CATALOGUE OF THE DRAWINGS COLLECTION OF THE ROYAL INSTITUTE OF BRITISH ARCHITECTS



Catalogue of the Drawings Collection of the Royal Institute of British Architects

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Introduction

This volume was compiled from 1966 to 1969 by Sandra Millikin, Heide Grieve and myself. We had, however, considerable help in various sections: John Harris, Curator, naturally catalogued Sir William Chambers; Harold Kalman contributed the entry on George Dance; and George McHardy catalogued the Daniells, with help from Mrs Mildred Archer and Pauline Harrold of the India Office Library. We would also like to thank Dr A. A. Tait and Mrs Elfrida Mostyn for their help with De Caux and the Craces respectively, and Nicholas Taylor for again checking the typescript and adding considerable information to the biographies.

We are once more very grateful to the following for their scrupulous work at proof stage: David Dean, Jill Lever, George McHardy and Joanna Symonds. George McHardy compiled the indexes, and Lionel Bell took the photographs for the plates.

We have dedicated this volume to Nikolaus Pevsner, as a tribute to his *Buildings of England*, without which our task would have been so much harder.

MARGARET RICHARDSON

April 1972

TO

NIKOLAUS PEVSNER

Abbreviations

BIBLIOGRAPHICAL

A&BN Architect & Building News, 1926-

Al Architects' Journal, 1919-

AR Architectural Review, 1897-

APSD Dictionary of Architecture, ed. Wyatt Papworth for the Architectural Publication Society, 8 vols, 1852-92

Architectural History Journal of the Society of Architectural Historians of Great Britain, 1958-

Barry The Rev. Alfred Barry, The Life and Works of Sir Charles Barry,

Builder The Builder (later Building) 1843-

BN Building News (later Architect & Building News), 1856-1926

Colvin H. M. Colvin, A Biographical Dictionary of English Architects, 1660-1840, 1954

CL Country Life, 1897-

DNB Dictionary of National Biography

Hitchcock, Architecture: C19 & 20 Henry-Russell Hitchcock, Architecture: Nineteenth and Twentieth Centuries, 1958

Hitchcock, Early Victorian Architecture Henry-Russell Hitchcock, Early Victorian Architecture in Britain, 1954

GR H. S. Goodhart-Rendel's card index of nineteenth-century churches and their architects in the RIBA Library

Pevsner 'Buildings of England' volumes e.g. Pevsner, Herts

Pevsner, London I London: The Cities of London and Westminster, 2nd edn, 1962

Pevsner, London II London, except the Cities of London and Westminster, 1952

RIBA Jul Journal of the Royal Institute of British Architects, 1894-Survey of London Committee for the Survey of the Memorials

of Greater London, and London County Council, Survey of London volumes

T.B. Ulrich Thicme & Felix Becker, Allgemeines Lexikon der bildenden Kunstler von der Antike bis zur Gegenwart

Vit. Brit. Colen Campbell, Vitruvius Britannicus, or the British Architect, 3 vols, 1715, 1717 & 1725; continued by J. Woolfe & J. Gandon, vol.IV 1767, vol.V 1771

Vit. Scot. William Adam, Vitruvius Scoticus, 1720-60, 1810

TEXTUAL

A Associate of the RIBA

AA Architectural Association

Bibl bibliography
BM British Museum

c. circa

C century

CRO County Record Office

dem. demolished
Engr engraved
Etch etched
Exhib exhibited

F Fellow of the RIBA

fl. floruit

ft foot, feet

FS full size

in inch, inches

Insc inscribed

Lit literature

LHS left-hand side

M of HLG Ministry of Housing and Local Government

pl. plate
Pres. presented
Prov provenance
pur. purchased

RA Royal Academy of Arts

Reprd reproduced RHS right-hand side

RIBA Royal Institute of British Architects

s & d signed & dated

Soane Sir John Soane Museum
V & A Victoria & Albert Museum

w/m watermark

Layout of entries

ARCHITECT

Short biography

Bibliography: general, relating to the architect

PLACE (if place not known, subject of drawing mentioned first, e.g. villa)

Stage of realization: preliminary study or sketch (first ideas); design or competition design (before building); contract drawing or working drawing (for building); measured drawing, topographical drawing (after building)

Aspect treatment: plan (site, block, ground, first floor &c), elevations, sections, details, perspectives (axonometric &c); view (topographical)

Scale (only given where it is shown on sheet)

Inscription: 'as above' refers to the italicized words in the lines above in each entry; words that are in italics are actually inscribed on the drawing

Signature & /or date

Watermark

Medium: where type of paper is not stated, cartridge paper to be understood

Size of sheet: height before width, in inches

Provenance

Engraved

Exhibitions: no exhibition mentioned after accession of drawing to RIBA Collection

Literature & reproductions

Notes

Order of entries for one architect

- 1 Design under place
- 2 Design not identified, under subject
- 3 Topographical drawings under country (in some of these the title of the place alone is given, e.g. FLORENCE: Duomo, this means that a general exterior view of the building is shown; in other cases, details are specified)

Scope The catalogue includes entries for all drawings which have entered the Collection up to the date of the MS going to press (June 1969).

Biographies No attempt has been made to give a full account of an architect's career; especially where an entry already exists in H. M. Colvin, *A Biographical Dictionary of British Architects*, 1660-1840, we have simply tried to provide an outline guide to each architect's work.

Provenance Because no systematic accessions book was in use before January 1933, many sources are unknown.

Prints & photographs In a few cases prints and photographs of original drawings have been included in the catalogue where the originals appear to have been lost.

CABLE, Robert William (1887-1937) Trained AA school, 1905-09; École des Beaux Arts, Paris, 1910-12. In 1914 became Professor of Architecture at School of Art, Bombay, India. Returned to London in 1926 and took over supervision of large entailed estate in Clerkenwell. Bibl: Who's who in architecture, 1926

Unidentified houses & gardens Plans drawn by Cable, 1909 See Mallows, Charles Edward

CADBURY-BROWN, Henry Thomas (1913-

LONDON: Royal College of Art, Kensington Gore For final design, as drawn by Sir Hugh Casson, see Casson, Sir Hugh, LONDON: Royal College of Art, Kensington Gore Nos.37-47

CAMERON, -

Design for a cathedral, possibly Glasgow See Foreman & Cameron

CAMPBELL, Colen (1676-1729) See monograph volume by John Harris in the RIBA Drawing Collection Catalogue series

CANAL, Giovanni Antonio called CANALETTO (1697-1768)

Venetian 'vedutista', went to Rome c.1719 where he was influenced by Pannini. He had already worked as a scene-painter with his father and was back in Venice by 1720, where he is recorded in the Guild 1720-67. By 1726 he was already working for the English market and by about 1730 he had come to an agreement with Joseph Smith, later English Consul in Venice, who had the pick of his output, arranged other sales and probably forwarded his visit to England, which, with short intervals in Venice, lasted from 1746 to c.1756. His vedute were unusual in that they were painted on the spot instead of from drawings; he later abandoned this practice and returned to the traditional method of working from drawings.

Bibl: W. G. Constable, Canaletto, 2 vols, 1962

VENICE: Piazza S Marco [Fig.1]

View of the Piazza looking W from the Campo di S. Basso: left, the western bay of the arcade on the N side of S. Marco; right, the Torre dell' Orologio & the Procuratie Vecchie seen in sharp perspective; in the distance is the façade of S Geminiano; in the foreground, left, a stall with pots of flowers; right centre, a workman standing at a bench Insc: verso W. Smirke (William Smirke, b.1784, younger brother of Sir Robert & elder brother of Sydney Smirke)

Pen & sepia pen with grey wash over pencil $(14^{5}_{8} \times 10^{3}_{8})$

Prov: Biggar Gift, 1938

Reprd: RIBA Jnl, LXVI, 1959, p.215, 'A Drawing by Canaletto'

Lit: W. G. Constable, Canaletto, II, Catalogue Raisonné, No.534, p.443; & see reprd above

According to Constable this drawing is a replica by Canaletto of an identical drawing in the Musée Condé, Chantilly (Constable, No.534, reprd). The only notable differences are that in the RIBA drawing a covered arcade runs diagonally across the façade of S Geminiano, and that the drawing is enclosed in a dark grey line. The fact that in this and the Chantilly drawing the additions by G. Massari in 1755 to the Torre dell' Orologio are represented, dates both after that year. With this drawing (included in Mrs Biggar's bequest) came a copy made from it by William Smirke (see Smirke, William).

CANALETTO See Canal, Giovanni Antonio

CANTWELL, Robert (fl.1826-1847) Architect, Exhibited RA 1839. Bibl: Colvin

ROUEN (Seine Inférieure): Château Designs (by Papworth), for Mr Cantwell to build, 1826 See Papworth, John Buonarotti

CAPES, Canon William Wolfe (1824-1914) Historical scholar. From 1856 Fellow of Queen's College, Oxford and responsible for the whole of the teaching in the college for the honours school of literae humaniores. In 1865 he was ordained. He returned to Oxford and in 1869 was presented by his college to the rectory of Bramshott, Hampshire. He held the rectory for 32 years. He continued to teach at Oxford and from 1870-87 held the university readership in ancient history. Published works include: The Early Roman Empire, 1874; The Age of the Antonines, 1877; University life in ancient Athens, 1877; Stoicism, 1883; Charters & records of Hereford cathedral, 1903. He was a remarkable linguist, and was constantly exploring the Continent. He was rather shortsighted and it was not until he was persuaded to wear spectacles that he first really appreciated architectural detail. He had never had a drawing lesson. The following sketchbooks date from this period, 1897-1908. His brother, Sylvester Capes, was an architect and designed the new nave of Bramshott church for him, 1872. Bibl: Bishop Percival, A Memoir of Canon Capes, 1916; DNB

Sketchbooks (9):

1 England, France, Switzerland & Italy, mainly views, insc & d. 1868-99 Coloured pages with canvas covers $(5_4^1 \times 7_4^1)$

2 France & England, not dated Cardboard covers (43₄×71₂)

3 N France, not dated; at back of book, rose windows and Gothic tracery from various sources Canvas covers (5×7)

4 England & France, not dated Canvas covers $(4^3_4 \times 8)$

5 Germany, Belgium and France, not dated; rose windows from French, English & Spanish cathedrals Some pages removed, some added; canvas covers $(4^3_4 \times 8)$

6 Germany, not dated Canvas covers (5×7)

7 Germany & Czechoslovakia, not dated Canvas covers $(5 \times 6^{1}_{2})$

8 Spain & France, not dated Canvas covers $(5^{1} \times 9)$

9 Redrawn sketches of buildings in France, Spain, Germany & Czechoslovakia, not dated w/m: 1896 Canvas covers (512×9)

1-9 Pencil, some pen Prov: Pres. through R. Henniker (A), 1948

CAPOIN, James (fl.1843)

Working drawing of a timber spire s & d: James Capoin Archt | 11 Dyers' Buildings Holborn 21st Feby. 1843 Pen & wash (251₂×18) Prov: William Burges Collection

CARELESS, William ()

BILBAO, Las Arenas (Spain): Residence for Señor Don Ramon de la Sota Plan & perspective See Chatterton, Frederick

CARELLI, Gabriel (1821-1900)

Architectural painter; presumably brother of Consalvo Carelli (1818-1900). Lived in Kenilworth, exhibited in London 1868-80. Bibl: T.B.

FLORENCE: S Lorenzo, Capella dei Medici [Fig.2] Topographical watercolour View of the interior of Michelangelo's Medici Chapel, showing the tombs of Giuliano & Lorenzo Medici & looking towards the unfinished altar end with the sculptured figures of the Madonna & Child with 2 Evangelists; the figure of a priest & an acolyte, with

them, are in the centre background Insc: verso (in pencil in a later hand) Chapelle de famille Medici dans l'Église de St. Laurent à Florence s: Gabll. Carelli/Firenze

candlesticks, censer & book on the ground beside

Pencil & watercolour heightened with gouache $(20^{1}_{8} \times 27^{3}_{4})$

Prov: Pres. by Mr Conrad H. R. Carelli, son of the artist, 1940

SIENA: Duomo

Topographical watercolour View of the interior of the baptistry, showing the font s & d: Gab. Carr | Siena 1877 Watercolour $(21^{1}_{4} \times 14^{3}_{4})$ Prov: AA, by whom it was pres. on permanent loan, 1963

Exhib: RA 1880, No.931

CARÖE, William Douglas (1857-1938) Son of the Danish Consul at Liverpool, Pupil of J. L. Pearson, for whom he worked on the Truro cathedral drawings. His early churches, St David, Exeter, 1897-1900, and Stansted Mountfitchet, Essex, 1889-95 established him as the leading Arts & Crafts Gothic church architect outside the High Church party. President of the AA, 1895-96. Architect to the Ecclesiastical Commissioners 1895-1938, in succession to Ewan Christian. 1897-1903 in partnership with J. H. Christian (Ewan's cousin) and Purday, who designed Mombasa cathedral, 1901-04. From 1903 in partnership with Herbert Passmore (born 1868). He designed many cheerful suburban churches, several bishops' palaces, including Bristol, 1905, (dem.) and Southwell, 1907-08; furnishings in cathedrals and colleges; and the Ecclesiastical Commissioners' own grandiose offices, No.1 Millbank, 1903. His churches include: St Stephen, Nottingham, 1897; St Michael, Edmonton, 1901; St Paul, Camberley, 1902; St Barnabas, Walthamstow, 1902; St Aldhelm, Edmonton 1903; St Luke, Finchley, 1903-05; Elveden, Suffolk, 1904-06; St Mary of Bethany, Woking, 1907; Charterhouse, Somerset, 1908; Woolacombe, Devon, 1910-11; three churches in Plymouth, 1908-15, and also the Lady Chapel only of his grand design for St Mary, Stoke Damerel, Plymouth, 1902; St Michael, Bishopswearmouth, Sunderland, 1933-35. His domestic work includes: flats in Knightsbridge, 1901; Coleherne Court, Kensington, 1901-03; Nos.37-43 Park Street, Mayfair; boarding houses at Wycombe Abbey, 1898-1910; work at Trinity and Pembroke Colleges, Cambridge, 1905-07. Bibl: obituary: RIBA Jnl, XLV, 1938, p.558 (with list

of works)

LONDON: New Vauxhall Bridge See Waterhouse, Alfred

LONDON: Church of St Barnabas, St Barnabas Road, Walthamstow (previously in Essex) Designs for the lenten altar frontal & for embroidered superfrontal to altar, 1903 (3): 1-2 Altar frontal 1 Front elevation of the frontal (1" scale) & FS details of medallions set on its face Insc: St. Barnabas Walthamstow | Lenten Frontal Full Size

s & d: This drawing to be returned to W. D. Caröe | Dec 1903 | 85 Whitehall Place SW Pencil on detail paper (28 × 2614)

2 FS detail of one of the medallions Insc: As No.1 s & d: As No.1 Crayon on detail paper (191₂×14)

3 FS Detail of Embroidered Superfrontal to Altar Insc: As above & St. Barnabas, Walthamstow Pencil on detail paper (1612×3934)

Prov: Pres. on permanent loan by St Cuthbert's, Philbeach Gardens, 1967; given to St Cuthbert's by Miss Hanna B. Harvey of the Embroidery Guild. Caröe designed St Barnabas in 1902 (see Pevsner, Essex, 1965, p.407).

CARPENTER, Richard Cromwell (1812-1855) Educated at Charterhouse, served his articles with John Blyth and entered practice in London. At first his Gothic was Georgian in character: Lonsdale Square, Islington, 1838-42. As early as 1832 he designed a Gothic church for Islington (not built). He became one of the consulting committee of architects to the Incorporated Church Building Society, made friends with Pugin and was associated with the Cambridge Camden Society. About 1840 he designed a screen and pulpit at Kilndown, Kent, for the society's Chairman, Beresford-Hope, and in

1840-41 helped the Secretary J. M. Neale to restore Old Shoreham, Sussex. With Butterfield, he was one of the society's two model architects, and his churches are indeed models of Puginian correctness, tending to dullness, but at their finest - St Peter the Great, Chichester, 1848-52 — they look forward to the sensitive historicism of Bodley & Garner fifty years later. His restorations of Chichester cathedral, 1847-52, Sherborne Abbey, 1849-58, and Algarkirk, Lincs, 1850-54, are also precociously sensitive, but his early death left that field to Scott. His other principal churches are: St Stephen, Birmingham, 1843-44 (dem.); St Andrew, Birmingham, 1845-46; Kemerton, Glos, 1845-51; Cookham Dean, Berks, 1844-45; St Paul, Brighton, 1846-48; All Saints, Brighton, 1848-52 (dem.); St Mary Magdalene, Munster Square, London, 1849-52; St John, Bovey Tracy, Devon, 1852-53; Stubbings, Berks, 1850-54. He sent out designs for three churches in Tasmania (St John, Prosser's Plains, 1846-48, was built) and designed cathedrals for Kingston, Jamaica and Colombo, Ceylon, 1846-47 (neither built), and for Inverness (largely redesigned). His masterpieces, however, are both domestic and flint-faced: Hurstpierpoint College, 1851-53, and Lancing College, begun in 1854, both Anglican public schools for Canon Nathaniel Woodard, whom he had first met at Old Shoreham. Bibl: obituary: Builder, XIII, 1855, p.165; B. Clarke,

Church builders of the C19, pp.116-117

BRIGHTON (Sussex): Church of St Paul, West Street Designs, 1846 (6): 1 Ground plan

s: R. C. Carpenter Archt | Guildford Street Russell Square Pen & coloured wash on tracing paper, mounted $(13^{1}_{8}\!\times\!20^{3}_{8})$

2 Elevation of E end [Fig.3] Pen & coloured wash on tracing paper, mounted $(26^{1}_{4} \times 16^{1}_{4})$

3 North Elevation d: 1846 Pen & coloured wash on tracing paper, mounted $(14^{1}_{4} \times 20^{3}_{1})$

4 Transverse-Section-East d: 1846 Pen & coloured wash on tracing paper, mounted $(18 \times 13^{1}_{4})$

5 Transverse-Section-West d: 1846 Pen & coloured wash on tracing paper, mounted $(18 \times 13^{1}_{4})$

1-5 Scale: ¹₈in to 1ft Insc: As above, New Church Brighton, with details labelled & measurements marked

6 Details of pews Scale: 1 in to 1ft Insc: Pewing — some open — some hung | with $\frac{1}{2}$ butt hinges & 2" rail | top & bottom doors s: R. Carpenter Archt. Pen & coloured wash $(8 \times 12^{3}_{4})$

Prov: Rickman Collection Lit: Hitchcock, Early Victorian architecture, p.142, figs.V, 21-23; Ecclesiologist, n.s. V, 1848, pp.188-189 St Paul's was erected 1846-48

CARPENTER, Richard Herbert (1841-1893), SLATER, William (1819-1872) & INGELOW, Benjamin (?-1926)

Slater, the eldest member of the firm, was articled to R. C. Carpenter when he was 16 and worked on some of Carpenter's earlier designs. For a short time before Carpenter's death in 1855, Slater set up his own office, designing a parsonage at East Haddon, Loughborough town hall and restoring various churches. At the request of Carpenter's clients, he continued all the latter's unfinished works, including Lancing College and the restoration of Chichester cathedral - the fall of the spire there (1861) did his career much harm. He designed the new choir furnishings 1861-67. He designed cathedrals for Kuching, 1862 (not built), Adelaine, c.1860 (not built), Honolulu, 1862, built 1882-1908, and Kilmore, Ireland, c.1870. The font at Lichfield cathedral, 1862, is typical of his style. His lavish reredos for Chichester cathedral, 1870, is now in St Saviour, Preston, Brighton. Among his churches are St Peter, Edinburgh, 1857-67; St Leonard, Bridgnorth, Salop, 1863-73; St Mary, Charing Cross Road, London, 1872-73 (dem.); St John Evangelist, Moggerhanger, Beds, 1860; Pentridge, Dorset, 1855; Christ Church, Bootle, Lancs, 1866, and St Mary Virgin, Bishops Cannings, Wilts, 1866-67. In 1863 Richard Herbert Carpenter (R. C. Carpenter's son) having been articled to Slater, became his partner and carried on the practice, which included much church restoration. On Slater's death in 1872, Ingelow became Carpenter's partner. Their masterpiece was Lancing College chapel, begun in 1868 under Slater to a French design but later 'Anglicized', and finally opened in 1911. Their other main works were also for the Woodard schools: Great School at Lancing College, 1877-81; Ardingly College, 1867-83; Denstone College, Staffs, 1868-91; Ellesmere College, Salop, 1879-83; Worksop College, Notts, 1890-1900; chapels for the girls' schools at Abbots Bromley, Staffs, and Bognor, Sussex. Their magnificent design for rebuilding Manchester cathedral, 1876, was not executed. They had a considerable church practice: Resurrection, Brighton, 1880-81 (dem.); St Catherine, Feltham, 1880-98; Long Marston, Herts, 1882; Hardrow, Yorks, 1879-81; tower of St Paul, Brighton, 1873-74; St Michael, Enfield, 1874, and St Hugh, Bermondsey, 1892-98. They also designed country houses in a Franco-Flemish Gothic, including Holdenby House, Northants, 1873-83, and Stoughton Grange, Leics, 1880, and also the North building at Jesus College, Cambridge, 1884-85. Carpenter was on the Council of the RIBA, 1891-93. Ingelow by himself designed St Barnabas, Buckland, Kent, 1901-10. Bibl: obituaries: Slater, Builder, XXX, 1872, p.1002;

XXXI, 1873, pp.14, 83; Carpenter, Builder, LXIV, 1893, pp.3,03 310, 319.

BRIGSTOCK (Northants): Church of St Andrew Tracings of measured drawings made in 1867 for the purpose of restoration (4): 1 Plan, with a coloured key to building periods Insc: Measured & drawn 1867 | Restoration still in progress | The late W. Slater | R. Herhert Carpenter | Benjm. Ingelow Presented March 4th 1878 & as above

2 North Elevation

3 West Elevation

4 East Elevation

1-4 Scale: 18 in to 1ft Insc: As above Pen & coloured wash on tracing paper, mounted $(16 \times 22^{1}_{2})$ Prov: Pres. by R. H. Carpenter, 1878

Mounted in volume entitled Ancient Buildings Recently Restored, pp.110-113, with a letter, d. 1878 from R. H. Carpenter to C. L. Eastlake presenting the tracings 'towards the Collection of drawings of Churches before Restoration'.

CRANBROOK (Kent): Church of St Dunstan Tracing of measured drawing made in 1863 for the purpose of restoration Plan, with key to building periods

Insc: Measured & drawn 1863 | Restorations still in progress | The Late W. Slater | R. Herbert Carpenter | Benj. Ingelow. | Presented March 1878

Pen & wash on tracing paper, mounted $(17^{1}_{4} \times 25^{1}_{4})$ Prov: Pres. by R. II. Carpenter, 1878

Mounted in volume entitled Ancient Buildings Recently Restored, p.101.

DEVIZES (Wilts): Church of St John Tracings of measured drawings made in 1855 for the purpose of restoration (4): 1 Plan, with key to building periods Insc: Measured & drawn 1855, restored 1861 & 62 | the late W. Slater Archt. Presented by R. H. Carpenter | B. Ingelow | Archts | 1878

2 Fast er West Elevations

3 South Elevation

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4 North Elevation

1-4 Scale: 18 in to 1ft Insc: As above Pen & coloured wash on tracing paper, mounted (19×24)

Prov: Pres. by R. H. Carpenter, 1878

Mounted in volume entitled Ancient Buildings Recently Restored, pp.93-96.

Pevsner, Wilts, pp.184-185, mentions the restoration of the W front & of the westernmost bay of the nave, of 1863, as by Slater.

EARLS BARTON (Northants): Church of All Saints Tracings of measured drawings made in 1868 for the purpose of restoration (4):

Insc: Measured & drawn 1868 | Restoration still in progress | The late W. Slater | R. H. Carpenter | B. Ingelow | Archts | Presented March 4th 1878

2 South Elevation, showing tower in state of decay

3 North Elevation

4 West Elevation & East Elevation

1-4 Scale: 18 in to 1ft Insc: As above Pen on tracing paper, mounted (161₄×24) Prov: Pres. by R. II. Carpenter, 1878 In volume entitled Ancient Buildings Recently Restored, pp.102-105.

STRIXTON (Northants): Church of St John the Baptist Tracings of measured drawings made in 1869 for the purpose of restoration (4):

1 Plan, with key to building periods showing a modern

Insc: As above & Measured & drawn 1869 | restored under late W. Slater | R. Herbert Carpenter | Archts | Presented March 1878

2 North Elevation

3 South Elevation

4 West & East Elevations

1-4 Scale: 18 in to 1ft Insc: As above

Pen & wash on tracing paper, mounted (15×20^{1}) Prov: Pres. by R. H. Carpenter, 1878

In volume entitled Ancient Buildings Recently Restored, pp.106-109.

Pevsner, *Northants*, p.416, notes that the C13 church was rebuilt in 1873 except for the W wall.

TISBURY (Wilts): Church of St John the Baptist Tracings of measured drawings made in 1868 for the purpose of restoration (4):

1 Plan, with key to building periods Insc: As above & Measured & drawn 1868 | South aisle restored under late W. Slater | R. Herbert Carpenter | Archts | Presented March 1878

2 North Elevation

3 South Elevation

4 West & East Elevations

1-4 Scale: 18 in to 1ft Insc: As above Pen & wash on tracing paper, mounted (19×24) Prov: Pres. by R. H. Carpenter, 1878 In volume entitled Ancient Buildings Recently Restored, pp.89-92.

CARR, John (1723-1807)

Carr dominated building in the north of England between c.1754 and 1790, sharing there with Paine the honours of being the most fashionable and sought-after architect. Much of his influence was due to the patronage of the 2nd Marquis of Rockingham (who obtained for him the commission to build Knavesmire Racecourse in 1754) and his own position as an alderman and Lord Mayor of York and a magistrate of the North Riding. He was a careful and meticulous Palladian architect, expressing taste but little excitement in his designs, well typified by Harewood, 1759-71. He is perhaps most appealing when he turns to Rococo-Gothic designs, in such houses as Grimston Garth, 1781. Bibl: Colvin; R. B. Wragg, 'John Carr: Gothic Revivalist', York Institute of Advanced Architectural Studies: Studies in Architectural History, II, 1956, pp.9-34

REDBOURNE HALL (Lincs) (?) Designs for a castellated gateway, possibly at Redbourne Hall Plan & elevation Final & circularity Insc: With dimensions Pen & wash $(7^1_2 \times 13^1_4)$ Prov: From the loose pages of an C18 album of designs attributed to Gibbs, Carr & James Paine, pur. at Sotheby, 30 October 1950 This may be for Redbourne on account of its similarity to the gateway erected there, with great probability, in 1776 by Carr who was working on the house in 1773. Bills are in the Castle papers at the Lincoln CRO. See R. B. Wragg, 'John Carr: Gothic Revivalist', York Institute of Advanced Architectural Studies: Studies in Architectural History, II, 1956, pp.9-34.

SOMERBY HALL (Lincs) Survey plans 1768 (2): 1 Plan of ground floor Insc: Plan of Hall Floor of Somerby House d: November 1768 Sepia pen $(12^{1}_{2} \times 15^{1}_{2})$

2 Elevation of entrance front, showing pencil emendations for proposed alterations [Fig.4] Insc: Elevation of the South West front of Somerby House d: November 1768 Pen & pencil (12¹₂×15¹₄)

Prov: From the loose pages of an C18 album of designs attributed to Gibbs, Cart & James Paine, pur. at Sotheby, 30 October 1950

These valuable surveys are of the house built for Sir Edward Rossiter in 1660, as is shown if compared with a view in the Banks Collection, Lincoln Central Library. Carr would have been proposing alterations for Edward & Anne Weston, to whose 29 years of happy marriage a column and urn were erected at Somerby in 1770. The present house looks late C18, but could be a plain Carr house of c.1768. The attribution is based on the initials J.C. which occur on the plan of a hall (q.v.) which has identical watermarks with the above two drawings and comes from the same C18 album,

Design for a 3 storey house of 5 bays, having the central bay composed of a rusticated, open pedimented doorway, surmounted by a venetian window & above that a Diocletian window Elevation, with scale Pen $(19^3_8 \times 15^1_4)$ Prov: From the loose pages of an C18 album of designs attributed to Gibbs, Carr & James Paine, pur.

Design for the paving of a hall or saloon flanked by rectangular & circular bays Plan

Insc: With dimensions s & d: J C May 26th | 1767 Pen & wash $(11^{1}_{2} \times 15)$

at Sotheby, 30 October 1950

Prov: From the loose pages of an C18 album of designs attributed to Gibbs, Carr & James Paine, pur. at Sotheby, 30 October 1950 This cannot be linked to a known Carr commission of this year.

Designs for a triangular temple, the projecting towers at the angles of hexagon shape with circular interior, the central room a hexagon Plan

Pen (113₄×19)

Prov: From the loose pages of an C18 album of designs attributed to Gibbs, Carr & James Paine, pur. at Sotheby, 30 October 1950

This is an essay upon Gibbs's triangular Gothic temple at Stowe.

CARSE, Alexander (f. c.1797-1820) Painter, native of Edinburgh. About 1812 he came to London and exhibited several pictures at the RA and British Institution. His pictures chiefly represented scenes from Scottish domestic life, often of a humourous character.

Bibl: DNB

Illustrations for Sir James Hall's Essay on the origin & principles of Gothic architecture, 1797 edn & 1813 edn See Blore, Edward & Carse, Alexander; Hall, Sir James & Carse, Alexander

CART DE LAFONTAINE, Henry Phillip (1884-1963)

Swiss-born. Entered Atelier Godfrey of the Ecole des Beaux Arts. 1911 articled to Sir Guy Dawber. Served with great distinction in the First World War. Awarded OBE in 1920. Works include Commonwealth Building, Holborn, 1939; Coty premises, Stratford Place (with H. Marset), 1934; the commemorative plaques for the dead of the First World War in Westminster Abbey and Notre Dame, Paris. He was also a town planner, being President of the Town Planning Institute 1950-51.

Bibl: obituary: RIBA Jnl, LXX, 1963, p.170

PARIS: Exposition des Arts Décoratifs, 1925 Topographical drawings of the different pavilions at the exposition, 1925 (9): 1 Small Court of the Pavilion of Sevres Porcelain (architects, P. Patout & A. Ventre)

2 Pavilion of Sevres Porcelain s: verso H. P. Cart de Lafontaine, 6 Grays Inn Place, WC1

3 Pavilion of the National Manufactory | of Sèvres Porcelain | Archts. P. Patout & Ventre. Sculptors Le Bourgeois & Gauvanet s & d: P.C.L. 3/6/25

4 Entrance from the Place de la Concorde (architect, P. Patout) s: P.C.L.

5 Bridge over the Avenue de Latour-Maubourg. Architect

6 Plan & perspective of the Pavilion de la Pergola

7 Pavilion of the Polish Republic (architect Joseph Czajkowski) s: P.C.L.

8 Pavilion de la Ville de Paris (architects, Roger Bouvard, André Vincent, Six & Labreuille) s: P.C.L.

9 Pavilion des Alpes Maritimes s: P.C.L.

1-9 Insc: As above, with details labelled Pencil & coloured crayon on sketch book pages with scrrated edges (1038×8) Prov: Pres. 1963 For a full description & illustrations of the exhibition see AR, LVIII, 1925, pp.1-37.

Sketchbooks (5): Cardboard and canvas covers (512×9 to 7×1012 approx.) 1 1900: Germany, Belgium & England

2 1901-05: Germany, France, Italy, Suez, Cairo, Sicily, England

3 1904: Sicily & Italy

4 1905-06: France & England

5 1908-12: France & England

CARTER, John (1748-1817)

Antiquarian, draughtsman and architect. In 1766 he decided to study architecture and became an assistant of Joseph Dixon, surveyor and mason. In 1744 he was employed to execute drawings for the Builder's Magazine and for this he continued to draw until 1786. In 1780 he was employed by the Society of Antiquaries to do some drawing and etching, and after 1795, when he was elected a fellow of the Society, worked much for it as its draughtsman. In 1780 he drew the west front of Croyland Abbey Church for Richard Gough, afterwards his great patron, and in 1781 and later Carter also met other patrons and friends among whom were John Soane, the Rev. Dr John Milner, Sir Henry Charles Englefield, William Bray, Sir Richard Colt Hoare, the Earl of Exeter and Horace Walpole. Carter's first important published work was his Specimens of ancient sculpture and painting, published in parts from 1780 to 1794. He practised little as an architect, and made a living mainly by drawing medicval antiquities for numerous publications.

Bibl: Gentleman's Magazine, II, 1817, pp.363-368 (including list of minor architectural work); DNB (for list of publications); Colvin

LONDON: Burlington House, Westminster Topographical drawing, 1815 Sketch elevation (very faint) of the S front, with details of cornice & entablature Insc: South Front of Burlington House Pencil, on two slips of paper joined together, mounted $(8 \times 8^{1}_{2})$ Attached to the same mount which is now torn in two, is a slip of paper on which are copies of letters from John Carter to Samuel Ware & vice versa: 1 Copy of Letter given to Mr Ware Architect | in order to obtain permission to sketch as specified. 2 Copy of note of Mr Ware to sketch as desired | Sep. 12. 1815 | John S Adelphi . . Prov: Pres. by the Essex Record Office, 1950

LONDON: Westminster Abbcy Topographical drawing of tomb of Edward III & the entrance into Henry VII chapel View

Insc: View of the Tomb of Edward III, and the Entrance into Henry VII Chapel in Westminster abbey, copied from the | original drawing, finished on the spot 1784, in the possession of . . . Moreland Esqr. s: I. Carter

Green & brown wash, with touches of red $(13 \times 10^{1}_{2})$ The same view, much reduced in scale & simplified in detail, is engraved in Carter's Views of ancient buildings in England drawn in different towns, 1789, IV, pl.LX, with explanation in the text, This sketch I copied from the large drawing which I finished on the spot for W. Seward Esq. In 1784 Carter exhibited at the RA No.392, 'View of the entrance to Henry VII's chapel in Westminster Abbey', possibly the large drawing finished on the spot, referred to above.

WHITEKNIGHTS (Berks) (?) possibly an unexecuted Design for a cottage orné project for the so-called 'Gothic chapel', c.1780s, for Sir Henry Englefield

Perspective sketch of the front showing asymmetrical timbered entrance porch & rough pencil elevation of rear

Insc: Sir Henry Englefield

Verso: Sketch of rear elevation showing two Gothic windows, surmounted by trefoil windows, symmetrically placed on either side of a triple-arched arcade with central recessed Gothic doorway with pencil sketch of a column

Insc: Notes & measurements given

Pen, with sepia pen, pencil & grey wash $(5^{1}_{4} \times 9^{1}_{2})$ Prov: Pur. 1966

This design is very similar in style to the Gothic chapel illustrated in Mrs Hofland, A Descriptive unt of the mansion & gardens of White-Knights, 1800. It is likely that Carter made this design in the 1780s. He first met Sir Henry Englefield in 1781, and Whiteknights was sold in 1792 to Richard Byam Martin, and in 1798 to the Duke of Marlborough.

Illustrations for the frontispieces to the first & second volumes of Ancient sculpture & painting, now remaining in this kingdom from the earliest period to the reign of Henry VIII, 1786-87, by John Carter: 1 Frontispiece to Vol.I, 1786 [Fig.5] Imaginary scene behind the high altar of a magnificent Gothic cathedral; in the centre a royal cortège headed by King Edward III, Queen Matilda & Edward the Black Prince, who are come to view the treasures of the cathedral; a bishop stands before them on the right & points towards a canopied tomb in the right foreground; in the galleries & triforium people sing & watch

s: on block with military impediments in foreground John Carter int & delt Pen & watercolour (23³₄×19³₄) Engr: In the same state Exhib: RA 1786, No.613, 'View of the Eastern part of a religious structure in the time of Edward III Lit: Gentleman's Magazine, II, 1817, p.364, a letter from Mr Gough, 'You will believe that I do not flatter you when I tell you how highly I was pleased with your drawing at the exhibition & I am impatient to see it engraved'; for full explanation of the frontispiece see Vol.I, p.iii

2 Frontispiece to Vol.II, 1787

Imaginary scene set in the S aisle of the choir of some) rich & noble abbey; Thomas Lord Cromwell (centre commanding an armed band of men, comes to the abbey to enforce its surrender; the Abbot (centre left) is led in bound, by soldiers; around them the church is sacked

Pen & watercolour (2334×1934)

Engr: In the same state by John Carter, see above. frontispiece

Exhib: RA 1787, No.511, 'View of the North Aisle of the choir of a religious structure in the time of Henry VIII'

Lit: For full explanation of frontispiece see Vol.II, p.ii

1-2 Prov: Bequeathed by John Carter to his friend Sir Henry C. Englefield (see Gentleman's Magazine, II, 1817, p.364: 'This drawing (frontispiece to Vol.I) together with the companion, the design for the frontispiece to his second volume, and two other highly finished drawings, unpublished, he has bequeathed by his will to his old and firm friend Sir Henry C. Englefield, whom he likewise appointed one of his executors, and only legatee, with the exception of his other two executors.' Listed in RIBA Catalogue 1871, with two following drawings as 'Four Views in Westminster Abbey, with events of the period'.

Illustration (unpublished): 'The Entry of Frederick into the Castle of Otranto' (from Horace Walpole's The Castle of Otranto) [Fig.6]

A Gothic interior composed of elements from various sources; in the background is the hammerbeam roof from Westminster Hall, in the foreground are hunting trophies & musical instruments strewn on the ground in disarray, & in the middle distance a regal figure is being set upon by six soldiers in full armour

Pen & watercolour $(23^3_4 \times 19^3_4)$

Prov: As above Exhib: RA 1790, No.566, 'Entry of Frederick into the Castle of Otranto'

Illustration (unpublished): 'The Death of Matilda' (from Horace Walpole's The Castle of Otranto) [Fig.7] The interior of the chancel of the cathedral of St Nicholas; in the middle distance & before the High Altar Matilda lies dying supported by Theodore, clad in armour, & Manfred her father moves away in despair; a group of ecclesiastical figures in the left foreground look on with expressions of dismay Pen & watercolour $(23^3_4 \times 19^3_4)$ Prov: As above

CARTER, Thomas (1729-1795)

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(News)

Sculptor, chiefly known as a maker of chimneypieces. Founder member of RA. Worked for Henry Holland and Sir John Soane.

Bibl: R. Gunnis, Dictionary of British sculptors, 1660-1851, 1953, pp.84-86

Designs for chimneypieces (3): 1 Elevations (2) of simple fireplace openings Insc: verso Piccadilly Pen & wash (1114×18)

始付出 2 Elevation of fireplace & overmantel taken from John Vardy, Some designs of Mr. Inigo Jones & Mr. William Kent, 1744 & executed in the dining room File Marie Pen & wash $(10^{3}_{8} \times 8)$

3 Elevation of a fireplace with Ionic columns Insc: verso This to be executed in the best manner and | with the best Sienna and best Statuary marble | and with a Statuary Slab and black marble | Covings and to be put up for £50 to be finished | by the first of August next

> s & d: Decr. 26th 1776 | Thos. Carter Pen & wash $(7^1_2 \times 8)$

Prov: Pur. 1931

No.1 is attributed to Carter on stylistic grounds. This is supported by the inscription Piccadilly where Carter had his yard.

For group of chimneypieces, 14th & 16th Decr. 1774 & 28th Novr. 1775 to be executed by Thos. Carter, see Chambers, Sir William, MILTON ABBEY (Dorset): Chimneypieces Nos.10-15.

los State CASSON, Sir Hugh Maxwell (1910-Educated at Eastbourne College and at Cambridge School of Architecture, 1929-32, after which he took a six-month studentship at the British School at Athens, and then spent a further 18 months at the Bartlett School, qualifying in 1934. From 1935 to 1936 he was assistant to Mylton Todd and 1936-37 was studio supervisor at the Cambridge School of Architecture. From 1937 he went into private practice with Christopher Nicholson. He became Director of Architecture, Festival of Britain, 1948-51, and Professor of Interior Design at the Royal College of Art from 1951. His works include: UK pavilion (with Neville Conder), Van Riebeeck Fair, Capetown, 1952; City of Westminster coronation decorations, 1952-53; Holland House Youth Hostel, 1955-56 (with Neville Conder); interiors for the SS Canberra, 1960-61 (with John Wright); Sidgwick Avenue site for faculties & lecture rooms, Cambridge, 1953-63 (with Neville Conder), and the elephant house, London Zoo, 1962-63. He is the author of New sights of London, 1937; Bombed churches, 1946; Honse by the million, 1947; Victorian architecture, 1948. A 1934, F 1949.

Bibl: AJ, CXIV, 1951, p.192; CXV, 1952, pp.97-98; AR, CXII, 1952, p.131; AA Jnl, LIX, 1953, pp.2-6; Architecture & Building, XXXI, 1956, pp.294-295; see also many other articles listed in RIBA Periodicals

The following drawings were pres. by the architect in

LONDON: Royal College of Art, Kensington Gore Preliminary & final designs for new premises, c.1955-60 (70):

1-2 Two sheets of block plans & thumbnail perspectives working out basic areas of accommodation

Pencil & crayon on tracing paper (30 × 22 approx.)

3-5 Three early designs, showing a regular slab block 3-4 Elevations

Pencil on tracing paper (22×30 approx.)

5 Elevations & sketch perspective showing block in relation to Albert Hall & surrounding buildings Pencil on tracing paper $(11^{1}_{4} \times 30)$

6-27 Set of designs for similar regular slab block d: 27.4.55 Prints (1112×19)

28-30 Set of designs for slab block with inset horizontal walkway on first floor & halfway up d: 20 Aug. 1957 Prints $(19^3_4 \times 30)$

31-32 Two sheets of floor plans, showing all the different departments d: 5.9.57 Prints $(19^3_4 \times 30)$

33-36 Sections & diagrams showing layouts of departments Prints (10 × 22)

37-47 Final set of designs as conceived by H. T. Cadbury-Brown for building with dark brick cladding with grey stone string courses & window mullions d: 24 April 1958

37-44 Prints (20 × 30)

45 Preliminary elevation study for 1958 design Pencil & coloured wash (21×15)

46-47 Perspectives of 1958 design Pen & crayon on tracing paper (1934×30 approx.)

48-55 Preliminary sketches for common room block d: Feb 1960 Prints (11×18)

56-60 Window details Coloured washes on tracing paper, 1 print (11×22)

61 Perspective of the common room block s: H.C

Pen & watercolour on card (21×30)

62 Perspective of assembly hall from the main entrance

Pen, black wash & watercolour (16×22)

63 Perspective of assembly hall from the lower courtyard, with the Albert Hall in the background s: H.C.

Pen, black wash & watercolour (16×22)

64-70 Miscellaneous sketch perspectives of interior & exterior of building Pen & coloured wash on tracing paper $(16 \times 20 \text{ approx.})$

Casson worked on the RCA in association with H. T. Cadbury-Brown whose final design (see Nos. 37-47) was the one adopted. For a description of the design before building see AJ, CXXIX, 1959, pp.366-368; AR, CXXV, 1959, pp.203-206; and many other references in RIBA Periodicals Index. For illustrations of the main block as built see AR, CXXXII, 1962, pp.242-249, &c.

LONDON: Oxford Street, Athenaeum, Embankment Sketch designs for coronation decorations in the

Pencil & ballpoint on detail paper (16×10, $15^{3}_{4}\times20$)

LONDON: Shot Tower, South Bank, the site of the Festival of Britain

Topographical sketch, 1948, during demolition for

s & d: Hugh Casson | South Bank | 1948 Pen & watercolour on card $(5^3_4 \times 9^1_4)$

LONDON: Westminster Abbey Preparatory views of the interior of the abbey for a double page spread commissioned by the Daily Sketch to commemorate the coronation, 1952 (3):

1 Views looking towards Altar from roof level & looking towards altar from 1st tier level

Insc: As above

Monochrome wash on detail paper, mounted on card (20×15)

2 Views looking towards West Door - 3 empty thrones, looking towards West Door - Anointment ceremony under canopy, looking South into transept. 2 thrones in silhouette & looking East from 'Choir stalls': 2 thrones in silhouette Insc: As above; verso Coronation Elizabeth 2 | Abbey Sketches for Double-Spread | Commissioned by Daily Sketch Monochrome wash on detail paper, mounted on card

3 Enlarged sketch of No.2, looking South into transept. 2 thrones in silhouette, but with figures

Pencil & crayon on detail paper (16×20)

LONDON: Whitehall, coronation decorations Sketch perspective showing decorative trophy (monogram ER) on high structure, 1953 Insc: verso Scheme for Whitehall | Decorative trophy designed by Xtopher Ironside | on Structure designed by H.C. s & d: Hugh Casson | 1953 Pen & watercolour $(13_2^1 \times 12_2^1)$ Lit & reprd: AA Jnl, LIX, 1953, p.3; AJ, CXVII, 1953, p.734; Builder, CLXXXIV, 1953, p.824.

Design for the coronation decorations of an unidentified town square, 1952 s: Hugh Casson Watercolour on card $(16^3_4 \times 21)$

Sketch designs (8 on 1 sheet) for stage sets for the play 'The Golden Touch', 1960, Piccadilly Theatre Insc: The Golden Touch | Preliminary Sketches s & d: Hugh Casson | RCA Jan. 1960 Watercolour & pen on card (22×16)

Preliminary & final designs for the stage set for 'L'Incoronazione di Poppea' at Glyndebourne, 1961-62 (6): 1-3 Preliminary designs, 1961 1 Stage plan & axonometric

2 Stage Cross section & Elevation

1-2 Scale: 14 in to 1ft Insc: Glyndebourne 1962 | Incoronazione di Poppea | Permanent Set. Preliminary sketch & as above s & d: Sir Hugh Casson FRIBA | 23 Cromwell Road S.W.7 | Nov. 1961 Prints, with crayon (18×2934)

3 Colour perspective of stage set Insc: 'L'Incoronazione di Poppea' | Permanent Set | Type B s: H.C.

Watercolour on tracing paper (17×15)

4-6 Final designs, as adopted (revised 1 January 1962) 4 Plan of stage & isometric sketch

5 Stage Cross Section & Elevation

4-5 Scale: \$\frac{1}{4}\$ in to 1ft Insc: Glyndebourne 1962 | L'Incoronazione di Poppea | Permanent Set (Revised Jan. 1st 1962) s: Sir Hugh Casson FRIBA | Royal College of Art | London SW7
Pencil & pen on tracing paper (15 × 31)

6 Colour perspective of stage set
Insc: L'Incoronazione di Poppea | Permanent Set. Type A (adapted)
s: H.C.
Watercolour on tracing paper (16×17¹₄)

Travel sketches made in the USA, at Ocean Point; Shirley, Virginia; Maine; Richmond, Virginia (2) Pen on sketchbook paper $(7^1_2 \times 10)$

CATES, Arthur (1829-1901)
Articled to Sydney Smirke in 1846. In 1870 he succeeded Sir James Pennethorne as architect to the land revenues of the crown under the Commissioners of Woods & Forests. F 1874; President of the RIBA, 1888-92. His executed works were few and undistinguished — St Mary, West Cowes, 1867-68 — but as architect to the Commissioners he exercised considerable control over building in London in the latter half of the century.

latter half of the century.
Bibl: *DNB*; obituaries: *Builder*, LXXX, 1901, pp.494, 613; *RIBA Jnl*, VIII, 1901, p.353

LONDON: No.19 (old numbering) Grosvenor Square Westminster
Survey drawing
Plans of Basement (pencil), Ground Floor & First Storey
Scale: ¹8 in to 1ft

Insc: As above, with rooms labelled & measurements marked

Pen & wash, & pencil (2712×20)

LONDON: No.6 Hamilton Place, Westminster Designs for a house, 1873 (2): 1 Basement, Ground Floor, First Story & Second Story plans

2 Third Story, Fourth Story plans & Elevation in Hamilton Place

1-2 Scale: $^{1}_{16}$ in to 1ft Insc: As above, with sheets numbered 4426-4427, details labelled & measurements marked d: 70.5.73Pen & wash $(18^{5}_{8}\times25^{1}_{4})$

LONDON: House on the E corner of Hamilton Place (No.140 Piccadilly), Westminster Designs, 1875, not as executed (2):

1 Basement, Ground Floor, First Story & Second Story plans

2 Third story & Fourth Story plans & Hamilton Place Elevations

1-2 Scale: $^1_{16}$ in to 1ft Insc: As above, with sheets numbered 4424-4425, details labelled & measurements marked d: 10.5.73 Pen & wash $(19^3_4 \times 26^1_2)$ LONDON: No.76 Jermyn Street, Westminster Design, 1868

Elevation towards the North
Scale: ¹₄ in to 1 ft
Insc: As above, with the sheet numbered 8 & in the lower left-hand corner 2502
s&d: Arthur Cates | 7a Whitehall Yard | S.W. | 12.6.68
Pen & wash (25×19)

LONDON: No.146 Piccadilly, Westminster Designs for a house for Sir Edmund Antrobus Bt, ϵ .1870s (3):

Basement, Ground Floor & First Floor plans
 Second Floor, Third Floor & Fourth Floor plans

3 Front elevation & longitudinal section

1-3 Scale: 18 in to 1 ft Insc: As above, with rooms labelled Pen & wash $(19^3_4 \times 26^1_2)$

LONDON: Princes Gate, Hyde Park, Westminster Designs for a house Basement, Ground floor, first, second, third story & attics plans $\text{Verso: Plan of } stables \\ \text{Scale: $^{1}_{8}$ in to 1 ft} \\ \text{Insc: As above, with rooms labelled & measurements marked} \\ \text{Pen & wash } (26^{1}_{2} \times 19^{1}_{2})$

LONDON: No.39 Strand, Westminster
Design for an office above a shop, 1865
Elevations, to Strand & to Buckingbam Street
Insc: As above
s& d: Arthur Cates | 7a Whitehall Yard | S.W. |
14.12.65
Pencil & brown wash (19¹₂×24¹₂)

LONDON: Unidentified house Alternative designs for a town house (4): 1-4 Plans for the basement, ground, first, second, third & fourth storeys, marked A, B, C, D Scale: 1_8 in to 1 ft Insc: As above, with rooms labelled & measurements marked Pen & wash $(26^1_2 \times 20)$

LONDON: Unidentified house Alternative designs for a town house (2):

1-2 Plans of Basement, Ground, First, Second, Third Floors & attics
Scale: 18 in to 1ft
Insc: As above, with rooms labelled & measurements marked
Pen & wash (2714×1812)

Design for shops, with business premises above, numbered 115 W. Smith, Hosier & Glover & 113, T. Wall, Purveyor to Her Majesty, 1861
Elevation
Scale: \(^1_4\) in to 1ft
Insc: As above
s & d: in pencil Arthur Cates | Whitehall Yard | 26.6.61
Pen, pencil & sepia wash (25\)\(^3_4 \times 19\)\(^1_4)

LONDON: Unidentified shops & business premises

Topographical drawings BEVERLEY (Yorks): Minster View of the Percy shrine s & d: A.C. 1891 Watercolour (16×10¹₂) Prov: Cates Bequest, 1901 LINGOLN: Cathedral SE view s & d: A.C. 1891 Watercolour (12 $^1_2 \times 16$) Prov: Cates Bequest, 1901

CAVE, D. C. A. (fl.1890)

Sketches

The following drawings are mounted in a volume inse on cover *Quarto Imperial Club Sketches From March 1889 to December 1891; Volume I,* containing drawings by several artists (see Atkinson, Thomas Dinham), arranged under various subjects Prov: Pur. 1959 (2 vols)

Cottage architecture
Sketch of a group of cottages
Insc: verso QIC (No.5) | Cottage Architecture |
D. C. A. Cave
d: July 31 1890
Pencil (14×91₂)
Vol.I, p.31

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Domestic windows
Sketches of Armorial Bearings in Stained glass as a decoration for Windows in Domestic Architecture
Insc: As above; verso QIC | (16) | Domestic windows |
D. C. A. Cave
s & d. D. C. A. Cave 1890; verso Oct. 23 1890
Pencil (14×9³4)
Vol.I, p.42

Towers LUGANO (Italy): Bell tower View of a Bell-Tower | Lugano Insc: As above; verso QIC (11) Towers | D. C. A. Case s & d: D. C. A. Case; verso July 13 1891 Pencil (14×10) Vol.1, p.66

Town house Sketch for External Treatment of Town House Rough perspective Insc: verso As above & QIC (3) | D. C. A. Cave d: verso May 1 1890 Pencil (14×10) Vol.I, p.14

Wall surfaces
PERUGIA (Italy): Collegio del Cambio
Drawing of Head of Leonidas from a Fresco hy Perugino
— at Perugia in the Collegio del Cambio
Insc: As above; verso QIC | Treatment of Wall Surfaces
(No.4) | D. C. A. Cave
d: verso June 2 1890
Pencil (14 × 9³4)
Vol.I, p.20

Wallpapers Sketch for Wallpaper | taken from an | Italian Design Insc: As above; verso QIC | (18) | Wallpapers | D. C. A. Cave 8 & d: D. C. A. Cave 1890; verso Dec. 1891 Pencil (14×9^1_2) Vol.I, p.54

CAVE, Walter Frederick (1863-1939)

Articled to Sir Arthur W. Blomfield, and a student at the RA schools. After travelling extensively abroad to study architecture, he began practice in 1889. Works in London include Burberry's, Haymarket, 1912; Aeolian Hall, Bond Street, 1904; Union Jack Club, Waterloo Road, 1907. Also several country houses, including Robin Hill, Oxshott (Voysey style); Bengeo House, Herts (neo-Georgian); The Wharf, Sutton Courtenay, c.1912, for H. H. Asquith (neo-Wren); Ewelme Down, Oxon; Littlecourt, Northants; Brick Walls, Headington, Oxon; Aldenham Grange, Herts; Sherwood House, Devon. For many years he was surveyor to the Gunter Estate, covering a large part of South Kensington. President of the AA, 1907-08; Vice-President RIBA, 1917-21. Bibl: Who's who in architecture, 1926; obituaries: RIBA Jnl, XLVI, 1939, p.362; Builder, CLVI, 1939, p.116

The following drawings are mounted in two volumes, the first insc on cover Quarto Imperial Club Sketches From March 1889 To December 1891 Volume I, II, containing drawings by several artists (see Atkinson Thomas Dinham), arranged under various subjects Prov: Pur. 1959 (2 vols)

Bases of statues

Design for the Base for a statue in a Public Garden, plans & elevation Insc: As above & for the QIC, with details labelled; verso QIC (19) Bases of statues s & d: Walter Cave | Feb. 1895; verso Feb. 5th 1895 | Walter Cave Pencil $(15^1_4 \times 11)$ ·Vol.II, p.43

Book covers

Design for a book cover, The Book of Many Joys, Vol I MDCCCLXIIIII Insc: Sketch for the QIC & as above; verso QIC (20) Book Covers s & d: March 1895 | Walter Cave; verso Walter Cave | March 13 1895 Pencil (15¹₂×11¹₄) Vol.II, p.46

LYNTON (Devon): Church of St Mary Sketches of carving on W. side of Chancel Dwarf Wall, 13th Century & on the E. side; & on the same sheet sketches for Corbels to groining of Tower, 12th cent. & for wood cornice, 15th cent. in Sidbury church, Devon Insc: As above, with measurements marked; verso QIC (1) | Carving. Walter F. Cave s&d: Walter F. Cave | March 1890; verso March 6 1890 Pen (14×10) Vol.I, p.3

SIDBURY (Devon): Church of St Giles See LYNTON (Devon)

Design for a pair of semi-detached cottages

Cottage architecture

Did.

Ground plan, First Floor plan & elevation Insc: As above, with rooms fully labelled & measurements marked; verso QIC (5) Cottage s & d: verso W. F. Cave | July 31 1890 Pencil & wash on brown tracing paper, mounted (14×10) Vol.I, p.37

Domestic windows

SIDBURY (Devon): Mouseplat

Design for a Bay Window | with square | seat and | cupboard underneath in oak & on the same sheet design for a Square bay window with splayed upper part at Christmas Common | Watlington

Plans & perspectives

Insc: Interior Treatment of Domestic Windows & as above, with details labelled; verso QIC (6): interior of Domestic Windows

s & d: Walter F. Cave | Oct. 1890; verso Oct. 23 1890 Pen & sepia ink $(13^3_4 \times 10)$

Vol.1, p.44

Fireplaces

Vol.II, p.28

Design for a chimneypiece Plan, elevation & section Scale: 1 in to 1ft Insc: As above, with details labelled & measurements marked; verso QIC (No.16) Chimnies s & d: Walter Cave | Jan. 1893; verso W. Cave Jan. 25th 1893 Pencil & watercolour (15¹₂×11)

Topographical sketches of Some Italian chimnies | For

Insc: As above, with the chimneys labelled; verso QIC (16) Fireplaces

s & d: Jan. 25 1893 Walter Cave; verso Jan. 25th 1893 Pencil on brown tracing paper (14×10) Vol.II, p.25

Design for a marble floor Scale: 12 in to 1ft Plan

Insc: Floor of white, black, green & red marble with inlay of engraved brass, with materials labelled s & d: Walter Cave | May 1897 Watercolour (1512×1114)

Vol.II, p.54

Frames

Design for a frame for a Bass Relief - to be | Coloured | Screwed to the Wall Plan, clevation of frame, open & shut & details Scale: 1 in to 1ft Insc: As above & To be executed | in oak-oiled | with Silver hinges & handles, with details labelled & measurements marked; verso QIC Frames & Return to C. II. B. Quennell | 17, Victoria St, Westminster | London S W s & d: Walter Cave | Nov. 1895; verso Nov. 13th 1895 | Walter Cave Pencil (14×10) Vol.II, p.49

Furniture Design for a Hall Seat, in Bass wood stained green & wax polished Front & Side elevations, details Scale: 1 in to 1ft, FS Insc: As above, with details labelled; verso QIC Furniture (12) s & d: Walter Cave Jan. 21 1892 Pencil & green wash (14×10) Vol.II, p.1

Metalwork Design for a Hall Lamp in Iron Plan & elevation Insc: As above, with details labelled & measurements marked; verso OIC (13) Metalwork s & d: Walter F. Cave | April 1892; verso April 13 1892 Pencil & wash (14×10) Vol.II, p.8

Musical instruments Design for a Grand Pianoforte for the QIC Plan & perspective

Insc: As above, & To be made in | oak stained | green with | polished iron hinges etc.; verso QIC (16) Musical Instruments

s & d: Walter Cave | March 1893 Sepia pen & green wash (912×912) Vol.II, p.34

Design for a Screen in Hall of a Private House Elevation Scale: ¹₂in to 1ft Insc: As above, with details labelled; verso QIC (17) Screens s & d: Walter Cave | May 1893 Pencil & wash (15×11) -Vol.II, p.37

Design for an oak staircase for a hall Plan, elevation & details Insc: As above with details labelled & measurements Verso: Rough perspective QIC | Staircases (15) s & d: Walter Cave | Nov. 1892 Pencil & wash (15¹₄×11) Vol.II, p.22

Topographical drawing of a tower over a gateway Insc: verso QIC (11) Towers s & d: W. F. Cave; verso July 31 1891 Watercolour (14×10) Vol.I, p.61

Town houses

SALISBURY (Wilts): St Ann's Street, old house View of an old gabled house Insc: Old House | St Anns St | Salishury; verso QIC (3) Exterior treatment of Town House s & d: May 20/1889; verso May 1 1890 W. F. Cave Pencil (14×10) Vol.I, p.15

Design for wallpaper Scale: 12 FS Insc: Sketch for Wallpaper; verso QIC (8) Wallpapers s & d: W. F. Cave; verso Dec. 18 1890 Pencil & watercolour $(13^3_4 \times 9^3_4)$ Vol.I, p.53

Wall surfaces WATLINGTON (Oxon): Church of the Holy Nativity Design, 1890 East elevation Scale: 38 in to 1ft Insc: As above; verso QIC (4) Treatment of wall surfaces s & d: Walter F. Cave | May 1890; verso June 2nd 1890 Pencil & wash (14×9^3_4) Vol.I, p.21

Wrought ironwork

LONDON: No.8 Argyle Street, Westminster Small details for fanlight wrought ironwork; & on the same sheet wrought iron details for fanlights, lampholders, railings, door scrapers at Nos.3 & 11 Cavendish Square; Arts Club, Nos.6, 11, 23, 25 Hanover Square

Insc: Full details labelled & measurements marked & LONDON, Wrought Ironwork; verso QIC (1) Wrought Ironwork | Walter F. Cave

s & d: Walter F. Cave | Jan. 3 1889; verso March 28
1890

Pencil (14×9³₄) Vol.I, p.11

LONDON: Nos.3 & 11 Cavendish Square, Westminster Wrought ironwork details
See LONDON: No.8 Argyle Street

LONDON: Arts Club, Nos.6, 11, 23, 25 Hanover Square, Westminster Wrought ironwork details
See LONDON: No.8 Argyle Street

CHALLE, Charles Michel-Ange (1718-1778) Challe was probably one of the most important of a group of French architects and artists in Rome who formed the vanguard of neo-classicism in the 1740s. He was a pupil of Boucher and Lemoyne, but from 1742 to 1749 steeped himself in the neo-classic ideas emanating from the French Academy in Rome at which he was a student. He was also, however, greatly influenced by Piranesi, particularly in two compositions of 1746: one in the Louvre and the other, the more important, in the Chicago collection of Mrs Phyllis Lambert. Upon his return to Paris he became a member of the French Academy in 1753, was made Professor of Perspective in 1758 and became 'Dessinateur du Cabinet du Roi' in 1764, in which capacity he designed for festivals, fireworks and the theatre. Eight years before his death he designed the coronation ceremony for Louis XVI. Bibl: T.B.; Apollo LXXXVII, 1968, pp.22-33

An architectural composition or design for a stage setting: flights of stairs lead to a columnar triumphal archway with projecting aedicule, providing a vista beyond of further archways & a domed peripteros Pen & watercolour $(8^1_2 \times 6^3_4)$ Prov: Drummond Stewart Collection, pres. 1838-39

Architectural composition of design for a stage setting: a classical atrium of fantastic size opens by coffered arches into the drum of an airily columnar dome; from the domed space vast vaulted colonnades spread into an infinite distance; the scene is peopled by worshippers paying homage to some heathen god Pen, sepia washes & watercolour, circular (9¹2 diam.) Prov: Drummond Stewart Collection, pres. 1838-39 This pagan festival may be related to the pagan triumph in the collection of John Harris, London.

Design for a stage setting: set within a rockwork grotto is a fountain surrounded by a framework of the rusticated Doric order Sepia pen with wash heightened with white, circular

(9¹₂ diam.) Prov: Drummond Stewart Collection, pres. 1838-39 Design for a stage setting: the stage surrounded by a channelled rusticated wall with approach stairs & surmounted by arcades; on the right & left flanks rise fantastic towers with gantries [Fig.8] Red chalk, sepia pen & grey wash (11¹4×17) This drawing, recorded in the RIBA MS catalogue of £.1855, has been attributed to Piranesi. It is, however, quite clearly by Challe, and it would be tempting to ascribe it to his Roman period in the 1740s. It possesses the Piranesian spirit of Mrs Lambert's drawing dated 1746.

CHAMBERS, Sir William (1723-1796)

Born in Gothenburg. After an extensive merchantventuring career in the Swedish East India Company, Chambers studied in Paris and Rome, 1749-55, to be an architect. Returned to London 1755 and there built up an important practice, principally with the design of country houses (Roehampton, 1760, Duddingstone, 1762). Was appointed, jointly with Robert Adam, Architect to the King in 1761, succeeded to comptrollership of the works in 1769, and in 1782 became the first Surveyor General & Comptroller. Due to his influence with the king, was the principal in the foundation of the Royal Academy in 1768 and became its first Treasurer. Was knighted (Ordre de l'Étoile Polaire) by the King of Sweden in 1770 and permitted to assume title of knighthood by George III. In 1776 virtually gave up private practice to design and organize the new public offices at Somerset House, which task he did not relinquish until shortly before his death. His influence was felt throughout England and Europe by the publication of three books: Designs for Chinese buildings, 1757, Treatise on civil architecture, 1759, and Dissertation on Oriental gardening, 1772. Much of his gardening theory was given practical expression when he laid out Kew Gardens between 1757 and 1762, a project commemorated in a magnificent folio published at the king's expense in 1763. Bibl: J. Harris, Sir William Chambers, 1971

BLENHEIM PALACE (Oxon)
Design for the kitchen garden gateway
See Stevens, Edward, Album of 100 theoretical
studies, previously attributed to Sir William Chambers

ENVILLE (Staffs)
Unexecuted design for a new house (2)
Elevations of 2 fronts, with scale
One insc: An Elevation of the Principal front
Pen & coloured washes (16¹₂×21)
Prov: Pur. 1963
Lit & reprd: AR, CXIV, 1953, p.190
These designs are documented in the BM, Add. MS
41133, 78v, & 41134, 4v, of 28 July 1772. These
were supplied £.1770 to the 5th Earl of Stamford.

GOODWOOD HOUSE (Sussex)
Design for an entrance gateway
Elevation
Insc: The Principal Entrance to Goodwood Park
s & d: W. Chambers Invent ao 1760
Pen & wash (13¹₂×16)
Prov: From 'Chambers & Hardwick' volume
Probably executed, but now dem. Chambers was paid
for drawings in 1757-58 (West Sussex Record Office,
Richmond Papers Box 30/7).

THE HOO (Herts)
1.4 Designs for a tea room & dairy
1 Plan
Insc: Plan of the dairy &c
Pen & wash (9¹₂×9³₄)

2 Elevation Insc: Front Elevation of the Dairy &c Pen & wash (8×11)

3 End elevation, showing addition of Gothic tower (in pencil)
Insc: End Elevation
Pen & wash (7³₄×8¹₂)

4 Elevation of an alternative project with a single tower Pen & wash $(11^1_4 \times 19)$

5-8 Designs for offices 5 Ground floor plan Insc: *Plan of the Ground floor 13ft high* Pen & wash (12×19¹₄)

6 First floor plan Insc: Plan of the Chamber floor 10ft high Pen & wash (12×10^{1})

7 Elevation Pen & wash (13×19)

8 Transverse section Pen & wash (15×12¹₂)

9-12 Designs for the boathouse 9 Ground floor plan & elevation of entrance front Insc: Plan of the Ground Story 9ft high & Front Towards the Water Pen & wash (13×19¹₂)

10 First floor plan & elevation of side Insc: Plan of the upper Story 7ft bigh & Front Towards the Gate

Pen & wash $(13 \times 19^{1}_{2})$

11 Plan & section of boat vaults (recto & verso)
Insc: With written directions to the builder (recto & verso)
Sepia pen (9¹₄×7¹₂)

12 Four profiles for cornice, entablatures & architrave Insc: verso (by Thomas Brand?) Plans of the Lodge nest the Water as designed by Mr Chambers Sepia pen (19×26)

13 Design for a ceiling Plan & profile, quarter filled-in Pen & wash (19¹₂×13)

14-15 Designs for a bookcase
14 Elevation
Verso: Plan of library, elevation of a window & dado
& profile of a cornice
Pen & wash & sepia pen (19×13)

15 Two elevations Pen & wash (15×21)

16-19 Designs for the bridge 16 Elevation with 3 bays of balustrading Pen & wash $(13^1_2 \times 26)$

17 Elevation with 5 bays of balustrading Pen & wash $(9^3_4 \times 26)$

18 Elevation with 7 bays of balustrading Pen & wash $(9^{1}2 \times 26)$

19 Elevation showing constructional details, as executed Pen & wash (19 × 26)

20 Design for a garden door Elevation Insc: With directions for finishing Pen & wash $(9 \times 7_2^1)$

21 Design for a gate pier Elevation

Insc: (by Chambers) A Pair of these faced with Portland 2 fronts the same the flanks 3st deep. Mr Mercer is desired to let me know what he will do them for at the lowest & Amount of one Pier 3ft thick faced with Stone exclusive of the foundation £27 & (by Mercer?) Stone work £34 carrying labour & travelling Expence & every else included except Brickwork which is supposed to amount to £2.10s or 3 pounds each Pier Pen & wash (19¹₂×13)

1-21 Prov: Pur. 1962 (from descendants of Thomas Brand)

The Hoo was unfortunately destroyed before an assessment of Chambers's work there could be made. It is obvious, however, that he was employed by Brand, who died in 1770, for many years, probably between c.1760 and c.1768. The bridge was engraved in the fourth volume of Vit. Brit. (1767, pl.18) and in Chambers's Treatise on civil architecture, 1759, a large grandiose gateway is dedicated to Brand. RIBA Letters, Brand to Chambers, 1 July 1764, indicates that a gateway had been built and that Brand was then toying with the idea of building himself a version of the Kew mosque.

See also Brown, Lancelot; Dawson, J.; Unidentified English, C18

LONDON: Temple of Peace, Kew Gardens (previously in Surrey) Design

Elevation, with scale & dimensions [Fig.9]

Insc: verso The Earl of Bute Pen & wash (191₈×12)

Engr: (E. Rooker sculpt.) in Chambers, Plans ... views of the gardens & buildings at Kew, 1763, pl.35; in the engraving the parapet was omitted & the steps extended from 3 to 8

Lit: As above & J. Harris, 'The Gate of the royal buildings', CL, CXXV, 1959, pp.1182-1184 Prov: Pur. 1950

The Temple of Peace was begun in 1763, but never completed. This design is a preliminary one to that published by Chambers in his book, the manuscript for which is now in the Metropolitan Museum of Art, New York. Another preliminary design was sold from the Marquess of Bute's collection in 1951 (Sotheby, 23 May 1951, lot 26.2) now (1965) in the possession of B. Weinreb, London.

> LONDON: Pagoda, Kew Gardens (previously in Surrey) Design for the pagoda

Elevation

Watercolour (24×17)

Prov: 3rd Earl of Butc, sold Sotheby, 23 May 1951, lot 26.4; pur. by the RIBA, 1966

Engr: Chambers, Plans of the gardens and buildings at Kew, 1763

Lit & reprd: J. Harris, RIBA Jnl, LXXIII, 1966, p.530

This is the design for Chambers's second or revised scheme finalized in 1761. It differs in details from the engraved version, the original drawing for which is with the manuscript of the Plans in the Metropolitan Museum of Art, New York.

LONDON: No.20, Berners Street, St Marylebone Design for a ceiling

Insc: (in ink) Ceiling for the front Room 1 pr Stairs Mr Collins's large house & Mr Stevens begs this drawing may not be lost as he has no copy by him s: Edwd Stevens Arct

Pencil & wash $(14 \times 16^{1}_{2})$

At this time Edward Stevens was an assistant in Chambers's office. This drawing should be compared with those in the RIBA Collins Album below. Thomas Collins was Chambers's principal plasterer and a partner in the development of Berners Street. Collins was rated from No.20 from 1770.

See Chambers, Sir William, LONDON: Berners Street

LONDON: Berners Street, St Marylebone Album (Collins Album) of 32 mounted drawings of varying sizes, mostly designs for interiors; 4to half-calf, marbled papered boards 1 Triangular pediment with reclining putti supporting

a garland Sepia pen $(13^{3}_{4} \times 9^{3}_{8})$

2 Chimneypiece with partly sketched overmantel & sections of mouldings Insc: With measurements & annotations; verso M Black & sepia pen $(13_{8}^{1} \times 9_{8}^{7})$ This design may have been for Joshua Kirby.

3 Chimneypiece with sketched decorative details &

Pencil $(13^{3}_{8} \times 9^{7}_{8})$

4 Chimneypiece & sketched elevation & section of triangular pediment containing bust Insc: With annotations Black & sepia pen (13×914)

5 Design for the chimney flank of a wall Insc: Chimney Breast Mr Grays front Parlor, with measurements & notes Pencil & sepia pen $(13_4^1 \times 9_4^1)$ For No.83 Newman Street, c.1770.

6 Three half-designs for chimneypieces Pen on oiled paper $(12^{1}_{4} \times 9^{1}_{4})$

7 Design for the flank of a wall, perhaps related to No.5 Insc: With measurements & Section of the Chimney Side Verso: Rough pencilled elevation of a wall Sepia pen & pencil $(12 \times 9_4^1)$

8 Four half-designs for chimneypieces Pen on oiled paper (125₈×9)

9 Chimneypiece, with scale Pen & pencil $(13^{3}_{8} \times 9^{1}_{4})$

10 Half-design for a chimnevoiece Insc: Mr Stevens will Settle with Mr Alken about the carving on the Pillasters; with details & measurements Pen & pencil $(12_2^1 \times 9_2^1)$ The inscription refers to Sefferin Alken, the carver.

11 FS detail of chimneypiece cornice Insc: Profile of the Cornice for Mr Watermans Chimney piece full size & Mr Stevens desires Mr Mason will put it in hand immediately, as Mr Stevens has promised Mr Water (cut off) it shall be put up fryday morning next Pen & pencil $(12^{5}_{8} \times 15^{3}_{8})$

12 Rough moulding details Pen & pencil $(13_{2}^{1} \times 9_{4}^{3})$

13 Profile of a chimneypiece Insc: Mr Stevens begs to have this profile carefully returned Pen & pencil $(13^{1}_{2} \times 10)$

14 FS details of an architrave Insc: Cornice round the Screen in Yard. Mr Collins's large House

Verso: Detail of Architrave round the Arch Insc: As above Pen (334×1812)

For Thomas Collins's house, No.20 Berners Street

15 Decorative details of panelling Insc: Side pannels Chimney Side of Rm Pen $(13^5_8 \times 9^1_4)$

16 Sketched details of panelling Pencil & pen $(13^{1}_{4} \times 9^{3}_{8})$

17 Design for an alcove for Mr Steward Insc: With measurements & details Pen, wash & pencil $(13 \times 9^{1}_{4})$ Verso: Rough pencil sketches of a wall elevation

18 Design for an alcove
Insc: Sections of Mr Steward's front parlor & End facing Windows Sepia pen, pencil & grey wash (1334×9) Verso: Part pencil sketch of columned entrance

19 Design for a panel Insc: Same profile & Galose as in Mr Stewards Stair Soffit Pen & pencil $(13^{3}_{4} \times 9^{1}_{2})$

Verso: Pencilled plan of a room 20 Details of mouldings

Insc: Finishing for Mr Collins's Sky Light | Large house Sepia & black pen (1358×938) For Thomas Collins, No.20 Berners Street.

21 Design for a table or dressing-mirror, surmounted by an earl's coronet Pencil & blue & grey wash $(13^{5}_{8} \times 9^{1}_{4})$

22 Two sketches of rococo candelabra, copies of those in Chambers's Franco-Italian album in the V & A, designed by Oppendord for the Palais Royale Pencil $(13^{1}_{4} \times 9^{1}_{8})$

23 Sketch of a sauce boat, copy of Chambers's sketch of the same subject at Highclere Castle, in his Franco-Italian album Pencil (135₈×93₈)

24 Sketch for a candle bracket Pencil $(13^{5}_{8} \times 9^{1}_{8})$

25 Part sketch of a classical tripod Pencil $(12^{1}_{4} \times 5^{1}_{8})$

26 Sketch of a candelabra, perhaps French Pencil & wash $(12^{1}_{2} \times 7^{3}_{4})$

27 Two sketches of urns in the Villa Ludovisi, Rome Pencil $(9^{3}_{4} \times 7^{1}_{4})$

28 Two details of pendant decoration Pencil $(13^3_4 \times 9)$

29 Design for a ceiling at No.20 Berners Street Insc: Ceilings for Mr Collins's Back Room One Pr Stairs at his house no(w) building on the East side of Berners Street Pen & coloured washes (14×1614)

30 Design for an entrance doorway for No.44 Berners Street

Insc: Elevation of Door for Mr Collins's Small bouse Pen $(13^3_8 \times 22^7_8)$

31 Design for an entrance doorway for No.20 Berners Street Insc: Elevation of the door for Mr Collins's large House Sepia pen $(13^1_2 \times 22^3_4)$

32 Design for a ceiling Pen & wash (14×9^1_2) Prov: Pur. 1962 Nearly all these drawings relate to work in Berners Street, developed by Chambers from 1765 until ι .1775. Thomas Collins possessed two houses here: his 'small house' at No.44 on the W side, and his 'large house' at No.20 on the E side.

LONDON: Hertford Street, Westminster, Holderness House Survey plans (5):
Insc: on cover Plans of the Rt. Honbl. Earl of Holdernesse's House Situate at the South West corner of Hertford Street
Pen & wash (20×11)
Prov: Thomas Worsley (died 1788) to Sir William Worsley, by whom it was pres., 1964
These are possibly survey plans supplied to potential purchasers or lessees. For example, Chambers was acting in some similar way for Agmondisham Vesey in respect of a house in Stratton Street in 1773 (cf. BM Add. MS 41133, 119).

LONDON: James Street, tennis court, nr Haymarket Measured drawings Plan & transverse section Scale: 110 in to 1ft Insc: Plan of a Tennis Court in James Street near the Haymarkett & full description Pen & wash (19¹₂×13) Prov: Pres. by P. C. Hardwick, 1895 (RIBA Minute Book, 1893, p.161) Lit: Survey of London, XX, 1940, pp.109-110 This tennis court was dem. in 1866, having served since 1800 as a principal centre for the game in London. When this survey was made, however, the court was in disuse and had been used as a theatre. Chambers probably ordered this survey to be carried out for the 10th Earl of Pembroke (as he did for Macon's tennis court in Paris, q.v.), for whom he was designing a tennis court at Wilton in 1772.

LONDON: Pall Mall, York House
Section showing the proposed interior decoration
[Fig.10]
Inse: (in later hand) Section of York House. W. Cambers
(sic) Ao 1759
Pen & watercolour (18×24³4)
Prov: Thomas Hardwick: P. C. Hardwick, by whom
it was pres. 1885
Exhib: Society of Arts, 1761, No.184
Reprd: Survey of London, XXX, p.364
This design was made in 1760 for the Duke of York, who, however, finally commissioned Matthew
Brettingham to design his house. The plans for this section are in the Soane Museum (43/4 31-33).

LONDON: Piccadilly, Melbourne House (now Albany)
Plan of the basement
Working drawing, with scale
Insc: Plan of the Basement Story of the Rt Honble Lord
Melbourne's House in Piccadilly & (by T. L. Donaldson)
who drew this drawing unknown
Pen (201₂×17)
Prov: Pres. by T. L. Donaldson, 1876
Lit: Survey of London, XXXII, 1963, pp.367-389
Chambers designed Melbourne House for the 1st
Viscount Melbourne, 1770-76.

LONDON: Strand, Somerset House
Designs & working drawings for new public offices
(40):
1 Copy of a design for Strand, quadrangle &
commissioners' blocks
Plan of the ground storey
Insc: Plan of Ground Floor of Somerset House London
d: March 1810
Pen & wash (33×25)

2 Design for the Strand block Plan of the ground floor Insc: *Plan of the Ground Story* Pen & wash (18¹₄ × 27⁷₈) Prov: Pres. Wyatt Papworth, 16 May 1864

3 Design for the Strand block Plan of the ground storey Pen & wash $(7^1_2 \times 11^3_4)$

4 Design for the W quadrangle block & commissioners' houses Plan of the ground floor Pen & wash $(15^3_8 \times 11^7_8)$

5 Design for the E quadrangle block Plan of the ground floor & plan of the basement vaults beneath this half of the quadrangle Pen & wash $(15^3_4 \times 10^3_4)$

6 Half-plan at 2 levels of the portico in centre of N courtyard elevation of river block Insc: verso This plan is the plan of that Center part of the back Building toward the Thames | that which is called the Navy Hall & this is the portico over the Navy Hall Pen & wash (16×12¹2)

7 Plan & section of waterfront at Embankment level Insc: This is the ground plan of the Embankment of the Water Front Somerset House in the Strand and all these black lines are the ground part | but all the Red Lines are the Second Story under the Groines, and those Red Lines that gose betwixt wall $\ensuremath{\mathscr{C}}$ wall are the Cross Arches to Support the Eary (sic) Walls Pcn & wash $(10^7_8 \times 16^1_2)$

8 Continuation westwards of plan in No.6 Insc: This is the Center of the water gate & the Street . . . Pen & wash $(11^1_8 \times 8)$

9 Section of the waterfront at Embankment level Insc: this is a plan of the Cross Arches in the Eary (sic) at Somerset House, Strand, London Pen & wash $(11^1_2 \times 8)$

10 Plan of part of basement at Embankment level, towards E end of waterfront
Insc: This is a plan of further end towards Devals (Devall) End

11 Plan of 7 sections of balustrades Insc: With dimensions & locations Pen & wash $(11^3_4 \times 19)$

12 Elevation of end break on E elevation, facing courtyard, of W block Insc: verso This is Plan of the Left Hand break in the Angle it is marked No.3 & 6 in the ground plan with Red Letters Pen $(7^7_8 \times 5^7_8)$

13 Elevation of other end break on E elevation, facing courtyard, to W block
Insc: verso This is a Plan of the Left Hand wing Upper break, Inner Court it is marked in the plan of Balustrad with 7 & G with Red Letter
Pen (77₈×67₈)

14 Elevation of end break of S façade, facing river, of the river block
Insc: End Break. Water Front; on frieze E Hatton's
Drawings No.1; verso A Exact plan of the End break of the Water front Somerset House
Pen (11³₄×7⁷₈)

15 N elevation, facing courtyard, of the river block 1776 [Fig.11] Pen & wash $(8^3_4 \times 18^1_2)$

16 Elevation of the central pavilions of the E & W blocks facing courtyard, 1776 Pen & watercolour (22×12^3_4)

17 Elevation to height of main cornice of central pavilion of E & W blocks facing courtyard, with section of doorway
Insc: Center Pavillions of the Sides of the Court
Pen & wash (14¹4×20³4)
Prov: T. L. Donaldson, 1876

18 Elevation of the Strand block facing courtyard Pen & wash $(10^{1}2 \times 20)$

19 Elevation of S façade of E or W pavilion of wings of Strand block facing courtyard [Fig.12]
Pen & watercolour (14¹₂×9)

20 Elevation of E of W façades of Strand block, to wings facing courtyard
Insc: (by Professor Donaldson) From the office of Sir Wm Chambers
Pen & wash (205₈×143₈)
Prov: Pres. T. L. Donaldson, 1876

21 Elevation of W façade of W quadrangle block Pen & wash (10×12)

22 Half-elevation & half-section of end or N façade of W quadrangle block
Insc: verso This is the plan of the Right Hand End Wing of the Lower Building towards the Thames
Pen & wash (15¹8 × 11³8)

23 Section of W quadrangle block towards the S Pen & wash $(15^1_4 \times 10^1_2)$

24 Elevation of 2 bays of the W façade of the W quadrangle block Insc: verso A Plan of the Hights of the Back ground of the Building of Somerset Place London Purbeck & portland togeather Pen & wash $(12^1_4 \times 6^3_4)$

25-26 Design for the paired doorways on either side of the Strand vestibule, with section through comics, together with later copy Pen & wash $(11^1_2 \times 7)$

27-28 Design for the doorway to the pavilion of Strand block, S façade facing courtyard, together will later copy

Pen & wash $(15^3_4 \times 10^3_4)$

29-30 Design for the doorway to central pavilions to E & W block facing courtyard, together with later copy

Insc: verso This is a Plan of the flank & background Rustick front, this is the Door Case for them Pen & wash (10×7^1_2)

31-32 Design for an arched doorway with a blocked Ionic order, together with later copy Pen & wash $(11^3_8 \times 8)$

33-34 Design for the window for central features & pavilions of 1st floor of façades facing courtyard quadrangle blocks, together with later copy Pen & wash $(11^5_8 \times 7)$

35-36 Design for the window for central part of façade of Strand block, together with later copy Insc: verso A plan of a Window in the Sentre Break of the Inside Court towards the Water in the Princiable Story Somerset Place London Pen & wash $(12^{3}_{4} \times 8)$

37 Frontal perspective of one of the arches of the water front at Embankment level Pen & wash (175₈×121₄)

38 Half-elevation of central feature of terrace areade at Embankment level Pen & wash (8×1078)

39 Elevation of a composite capital Pen & wash $(6^{1}_{4} \times 7^{1}_{4})$

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40 Section of mouldings & cornices Insc: Account of all the proportions betwixt the top of the Building and the bottom of Somerset Place in the Strand London and to show how Each Moulding forms themselves over Each other and what Moulding they are the very same as these are Markd Pen $(12^{3}_{4} \times 8)$

LONDON: Strand, Society of Arts, Manufactures & Commerce

Unexecuted design for new premises, c.1758 Ground plan

Scale: 114 in to 20ft

Insc: Plann of a Building for the Society of Arts manufactures and Commerce

Pen & grey wash (1734×1814)

Lit: J. Harris, 'A Plan by Sir William Chambers for the Society of Arts', Jnl of the Royal Society of Arts, CX, 1962, pp.351-352

This grandiose design was made between 1757 (year of Chambers's election to the Society) and 1759 (year the Society moved to new premises) but was never executed. Chambers was responsible for the Society's new rooms.

LONDON: York Stairs, Watergate Measured drawings with dimensions given (5): 1 Plan Scale: 13₁₆ in to 1ft (& for Nos.2, 4 & 5)

Insc: The Plan of York-Stairs

Pen & wash (medium of Nos.2-5) (22×3178)

2 Insc: The Elevation of York-Stairs towards Buckingham $(23^{7}_{8} \times 34^{3}_{4})$

3 Insc: The Elevation of York-Stairs towards the River Pen $(25^{1}_{8} \times 32^{7}_{8})$

4 Same drawing as No.3 with wash added, but no $(24^{1}_{8} \times 33^{1}_{2})$

5 Insc: The Section of York-Stairs $(22^{1}_{4} \times 33)$

MILTON ABBEY (Dorset) 1-18 Designs for chimney-pieces 1 Insc: Miss Demars Dressing room Scale: 1 in to 1ft (scale of Nos.2-14) Pen & wash (medium of Nos.2-14) (10×12)

2 Insc: Miss Demars Dressing (changed to Bed room) $(9^{1}_{4} \times 12)$

3 Insc: Second Dressing room to the NE tower room Ground Floor Mounted with No.4

4 Insc: Miss Demars Servis room $(19^{1}_{2} \times 12)$

5 Insc: Stewards office Chimney $(12 \times 12^{1}_{4})$

6 Insc: Dressing room North front West Side of the Gate Principal floor Mounted with No.7

7 Elevation, alternative to No.6 without inscription, $(16^3_4 \times 12^1_8)$

8 Insc: NW tower room Principal floor $(10^{1}_{4} \times 12)$

9 Insc: Dressing room North front East Side of Gate $(9^{1}_{4} \times 12^{1}_{8})$

10 Insc: NW tower room Ground floor $(10^{1}_{4} \times 12)$

11 Insc: NE tower room Ground (deleted) Principal No.1 Mounted with No.12

12 Insc: Dressing room Next tower Ground (deleted) Principal No.2 floor; both drawings insc (by Chambers) This to be executed | by Mr Carter & verso The within Two (deleted) Chimney Pieces | marked No.4 | and the Chimney Piece for the NW Tower Room Ground Floor | marked 3 | to be Executed in the best manner of Statuary | Marble with Vein'd slab and Black Marble Covings to be deliver'd compleately finish'd in the Month of March next 1775 and to be put | up at Milton Abby for the Sum of Ninty Guineas without any other Expence - except the Carriage and Packing which is to be paid by | Lord Milton Decr 14th 1774 & s (in a different hand) Thos Carter $(19^{1}_{2} \times 12)$

13 Insc: Dressing room Next NE tower North front Principal floor; verso Nov 28th 1775 Agreed with Lord Milton to make this chimney | for thirty pounds with veind slab and black marble coverings the carved | moulding to be left out the clear 3.9 wide 3.7 high of the Good statuary | Tho Carter (10×12)

14 Insc: Bedroom next NW tower in the North front Principal floo...(torn off); verso Nov 28th 1775 Agreed with Lord Milton to make this chimney for Seventy | five pounds of good statuary with vein'd slab and black marble covering | Tho Carter $(8^{1}_{2} \times 12)$

The above 14 designs form a stylistic group.

15 Insc: Room over Gate Principal floor $(10^{1}2 \times 12)$

16 Insc: Little room East of Gateway Principal floor Mounted with No.17

17 Insc: Little room West of Gateway Principal floor $(19^{1}_{2} \times 12^{1}_{8})$

The above designs are for lesser chimneypieces and are drawn to a scale of 112 in to 4ft. Pen & wash.

18 Insc: (in pencil) Bow Parlor verso Decr 16 1744 / Within Chimney Piece to be in the best manner of the Purest Statuary White Marble with Statuary Slab and Black Marble Covings to be delivered | Compleatly finish'd on the 1st August next 1775 and to be put up at Milton Abby for the Sum of One Hundred and Ten Guineas without any other Expense | whatever attending it except the Carriage and Packing which is to be paid by Lord Milton. NB the Ground but none of the Ornaments to be Polished & then in Carter's hand I will not allow this the whole is to be polished the ornaments as well as the ground Thos Carter & in bottom right corner 1774 Chimney | piece bespoke (22×14^{3})

Prov: Pur. 1931, Milton Abbey Collection These are the unexecuted designs made by Chambers for Lord Milton between 1770 and 1774, No.18 is not, however, in Chambers's hand, although the verso inscription is.

19-20 Details of mouldings

19 Insc: No.5 Surbase for the bed Chamber over the drawing room principal floor, and also for the appartment over Miss Damers Appartment on the principal floor

20 Insc: No.6 Base & Surbase for Miss Damers Appartment on the Ground floor enriched in the bed Chamber \mathcal{O} dressg Rm, plain the servn room Pen & wash $(21^3_4 \times 15)$ Prov: Pur. 1931, Milton Abbey Collection

21 Design for ornamental wrought iron gates, surmounted by a coat of arms, the piers in a Gothic

Insc: The two piers to be of Wainscot or Yellow deal fixed upon oak Quarters with an oak plate . . . N.B. the mouldings of these piers the same as on the piers of the Gat Pen $(18^{1}_{2} \times 14^{1}_{4})$

Prov: Pur. 1931, Milton Abbey Collection See also Brown, Lancelot; Vardy, John; Unidentified: English, C18

RATHFARNHAM CASTLE (Co Dublin) Part-plan of the parlour floor Insc: with dimensions & specifications for interior alterations; verso This is part of the Parlor floor | Rathfarnham, N.1 Pen (2112×1314) Prov: William Newton Collection

This is an 'office' drawing for alterations executed for Lord Loftus 1st Earl of Ely, 1770-71.

LONDON: Palace in Richmond Gardens (previously in Surrey) Unexecuted designs for a new palace to supersede the

old Richmond Lodge (2): 1 Plan

Pen & wash (15×19)

Prov: Thomas Worsley (died 1778) by descent to Sir William Worsley, by whom it was pres. to the RIBA, 1964

Lit: CL, CXXVI, 1959, pp.916-918
This is project 'A' of J. Harris's classification, being

the first (1762) design by Chambers for a royal palace at Richmond. The estimate for this palace and a further group of designs is in the Royal Library, Windsor Castle, and photographs of the model, now destroyed, are in the RIBA.

2 Elevation of a 9 bay block linked by quadrant colonnades to 3 bay pavilions Pen & watercolour $(14^{1}_{4} \times 15^{1}_{4})$ Lit: CL, CXXVI, 1959, pp.916-918; BM Add. MS 41135, 72-72v (Chambers to Thomas Worsley, 4 August 1775) This is project 'C' of J. Harris's classification, being the third (1775) design by Chambers for a palace on

кохвокоисн (Co Tyrone) Hunting Lodge Unexecuted design for Lord Charlemont's hunting

Plan of ground floor

Insc: (by T. L. Donaldson) This is a pleasing composition by an unknown hand containing the elements with some modifications of a commodious & elegant suburban dwelling

Pen & wash $(14^{3}_{4} \times 21^{3}_{4})$ Prov: Pres. by T. L. Donaldson, November 1876 Exhib: RA 1769, No.15

This is scheme 'A' according to J. Harris's classification and corresponds with an identical plan in the Soane Museum (43/423) and plans and elevations in the V& A (3370, 3371, 3419, 3420). The lodge is mentioned in H.M.C. *Charlemont* I, pp.285-286: letter from Chambers to Charlemont, 15 April 1768; and *Charlemont* II, p.372, Charlemont's reply to Chambers.

SHERBORNE CASTLE (Dorset): Entrance gate Unexecuted designs for a rusticated entrance gateway with round-headed arch framed by a Tuscan Doric order supporting a frieze & pediment & flanked by niches with Egyptian figures (2):

1 Plan

Insc: verso Lord Digby's Park gate W.C. Pen & wash (15×21^3_8)

2 Elevation, set in a landscape [Fig.13] Pen & watercolour $(15^3 \times 17^5)$

1-2 Prov: Thomas Hardwick; Philip C. Hardwick, 1885 Lit: J. Harris, AR, CXXII, 1957, p.122 (No.2 reprd) These designs were probably drawn ε.1760 for the 6th Baron Digby when Capability Brown was landscaping the park. They are unlikely to have been executed.

WILTON HOUSE (Wilts): Triumphal arch 1 Elevation with Tuscan Doric order surmounted by an equestrian statue of Marcus Aurelius, but without the coupled Corinthian columns as published in Chambers's *Treatise on civil architecture*, 1759 [Fig.14] Insc: verso *Triumphal Arch at Wilton W.C.* Pen & watercolour (19×16¹₄)

2 Plan, very close to that published in Chambers's *Treatise on civil architecture* but having the coupled columns on one side only Insc: *Plan of the Triumphal Arch at Wilton* Pen & wash (14³4×20¹4)

1-2 Prov: Thomas Hardwick; P. C. Hardwick, pres. 1885

The triumphal arch was designed by Chambers for the 10th Earl of Pembroke and completed by 1759. This design may be dated \$\alpha\$.1758, and may possibly be that sold at Christie, 6 June 1811, lot 80. The bill for works completed at Wilton is in the Wilton archives and dated 16 December 1762. The arch once stood on the hill opposite the S front, but was removed by James Wyatt to serve as the entrance to the N forecourt \$\alpha\$.1801. His are the flanking lodges.

Design for a large country house or palace Elevation, with scale Pen & wash (17×30^1_2) Prov: William Newton Collection This design, possibly for a palace for George III, is similar to certain theoretical projects among the Chambers collection at Windsor Castle.

Designs for a nobleman's town house (2): Alternative scheme for a façade of 9 bays, the ground floor rusticated & the 1st floor articulated with a Corinthian order, both having a central pedimented feature at 1st floor level 1 Elevation: the roof-line decorated with vases Scale: $^{1}_{4}$ in to 1ft Pen & wash (21 $^{3}_{8}$ × 34 $^{3}_{8}$)

2 Elevation: a more finished drawing showing sculpture in the central pediment & a coat of arms over the central doorway; the design of the windows differs slightly from the preceding elevation; the roof-line is decorated with a balustrade & statues Scale: 1_4 in to 1ft Pen & wash $(24^3_8 \times 37)$

Because of the similarity between these designs and the Strand front of Somerset House (1776) and project 'C' of Richmond Palace (1775), a date c.1775-76 may be postulated. The common source for all façades is Leoni's Queensbury House, although that may be dependent upon the New Gallery at Somerset House.

Design for a mausoleum perhaps for Frederick, Prince of Wales [Fig.15] Section of a ruined domed temple Pen & wash (17×13^1_4) Almost certainly drawn in Rome c.1751-52 and here tentatively to be associated with his designs for the Prince's mausoleum made 1751-52. A sketch of the medallion with a profile is in the V & A, Chambers's Travel Album, p.34.

Unexecuted designs for a public building, or royal palace, possibly alternative versions of a façade of 19 bays, both having a central feature with sculptured pediment & circular dome 'tempietti' surmounting the end wings (2):

1 Elevation
Insc: on frieze GEORG: III: GRA: MAG: BRIT: FRA: ET: HIB: REX...
Pen & wash (16⁵₈×48³₄)

2 Elevation, having a decorative motif over the first floor windows of end wings based on the letter G, a crown & 2 seated ions

Pen & wash (15⁵₈ × 46³₈)

There is no record of Chambers having been commissioned for these designs, but they belong stylistically to the 1770s and it would be tempting to associate them with a project for a barracks on the Savoy site adjacent to Somerset House. Chambers was concerned with this unfulfilled scheme from 6.1776 until his death in 1796.

France
BELLEVUE (Seine-et-Oise): Château
Measured plans (4):
1 Insc: Plan of the Cellar Story of Belleveue

2 Insc: Plan of the Ground floor of Belleveue

3 Insc: Plan of the First Floor

4 Insc: Plan of the Mansarde distributed into Eight appartments for the Lords of the Kings Train

1-4 Scale: $^1_{10}$ in to 1ft Pen & yellow wash (12×19^1_4) This valuable survey of the château (now destroyed) was made by Chambers between 1749 and 1750. The architect was Lassurance (1749-50) whose patroness was Madame de Pompadour.

PARIS: Macon's tennis court
Measured drawings of covered tennis court, before
1772 (5):
1 Plan
Insc: Echelle de Toises with dimensions in French & notes in English

Pen & wash (18×24¹₂)

2 Longitudinal section on line GH of plan showing elevation of wall

Insc: Passage du Ieu de Palma mid-

elevation of wall
Insc: Passage du Jeu de Palme with scale & dimensions in French
Pen & wash $(17^3_4 \times 24^1_4)$

3 Longitudinal section on line CD of plan, with scale Insc: With dimensions in French & note in English Pen & wash $(17^3_8\times24^1_2)$

4 Transverse section on line EF of plan, with scale Insc: With dimensions in French Pen & wash $(11^7_8 \times 19)$

5 Transverse section on line AB of plan, with scale Insc: With dimensions in French Pen & wash (19×11^3_4)

All sheets insc: Macons Tennis Court at Paris Prov: Pres. by P. C. Hardwick (F), 1895, who would have acquired them from his father, Thomas Hardwick

These drawings were probably made by Sir William Chambers's office at the time he was commissioned (1772) to design a tennis court for Wilton House Wilts. There is another set of these drawings at Wilton. The wooden tennis court itself has disappeared.

Album of 21 topographical sketches of contemporary buildings in Paris & environs drawn in May & June 1774
Canvas covers & leather spine (201₂×14)

1 PARIS: École Militaire

Perspective

Insc: Front & Principal Court of the Ecole Militaire |
Potain Ar

Pen & grey wash $(8^{1}_{4} \times 20^{1}_{4})$

2 PARTS: École Militaire Sketch of the portico to the principal court & 3 unidentified details:

1 Part of a façade with consoled opening & comice 2 Detail of a cornice

3 Upper part of an arched chanelled masonry entrance Pen with sepia & grey washes (8¹₄ × 14¹₄)
The École Militaire was begun in 1751 by Ange-Jacques Gabriel, the work continuing in a second phase from 1769. Nicolas Marie Potain, in the service of the Bâtiments Royaux, was under Gabriel both her and on the Place Louis XV. Chambers's misleading attribution to Potain (cf. also Nos.13 & 14) may have resulted from Potain's presence when Chambers visited these buildings. Writing to De Wailly after his 1774 visit, Chambers asks that the Potain family be thanked for their kindnesses towards him (BM Add. MS 41134, 37).

3 Parts: Hôtel de Voyer Frontal perspective Insc: Hotel de Voyer towards the Palais Royal de Waillie ArPen & wash $(8^1_2 \times 14^1_4)$

4 PARIS: Hôtel de Voyer
Perspectives
Insc: Court of the Hotel de Voyer & Vestibule of the
Hotel de Voyer
Pen & coloured washes (8¹₂×13¹₂)

5 PARIS: Hôtel de Voyer Perspective with vista of caryatids Insc: Eating room of the Hotel de Voyer | de Vaillie Ar Pen & wash (8¹₂×12¹₂)

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6 PARIS: Hôtel de Voyer
Perspective showing one wall & ceiling
Insc: Saloon of the Hotel de Voyer
Pencil & watercolour (9¹₂×11¹₂)

7 Sheet of miscellaneous studies Insc: Various decorations in the Hotel de Voyer, East Militaire etc

1 Vase & pedestal with caryatid terminals 2 Circular table with sphinx support

3 Louis XVI style commode or wall cupboard 4 Cresting of a mirror

5 Commode in the style of André-Charles Boulle

Pen & coloured washes (914×1412) The first three are carefully drawn in a sepia pen & wash. They are more permanent records than Nos. 4& 5 suggesting that they may have been made at various times or in different places.

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8 PARIS: École de Chirurgie Perspective of incompleted courtyard front showing 5 bays of one wing & the broken-off return of another wing, both exposed in section Insc: Ecole de Chiruvgie Gondoin Ar Pen & coloured washes (812×1412)

9 PARIS: Hôtel de la Vrillière (or St Florentin) Perspective of the street front with entrance screen & wall fountain Insc: Hotel de la Vrilliere rue St. Florentin Chalgrin Ar Pen & wash $(8^{1}_{2} \times 14^{1}_{2})$

10 CHATEAU LES ORMES (Touraine) Plan, elevation & section of a stair Insc: Ground plan of De Vaillies stair; Principal floor & Section Pen & wash (83₄×131₂)

11 PARIS: Hotels de Montmorency & Guimard Perspective of exteriors
Inse: Hotel de Montmorenci le Doux Ar & Pavillion de Mademoiselle Gimar le Doux Ar Pen & wash $(8^{1}_{2} \times 14^{1}_{4})$

12 PARIS: Hôtel de Montmorency Insc: Ground plan of the Hotel de Montmorency le Doux Ar & Principal floor Pen & wash (81₄×141₂)

13 PARIS: Place Louis XV (de la Concorde) Perspective view showing Bouchardon's equestrian statue of the king

Insc: La Place de Louis Quinze a Paris Potain Ar Pen with grey & blue washes (812×1414) 14 PARIS: Place Louis XV & the Hôtel d'Uzes

Composed perspectives Insc: A Pavillion of the Place de Louis Quinze Potain Ar and Gate of the Hotel d'Uzes le Doux Pen, grey & sepia washes (914×1414)

15 PARIS: Hotel de Marigny Elevations with a detail of the entrance door pediment

Insc: Monrs de Marigny's Pavillion au Roule | Soufflot Ar & Entrance to Monrs de Marigny's paviln Pen with yellow & grey washes (814×1412)

16 PARIS: La Monnaie Frontal perspective with the river in the foreground Insc: The Mint Antoine Ar Pen with scpia, grey & blue washes (814×1514)

17 PARIS: La Monnaie Section Insc: Section of the Vestibule & Great Stair of the Mint | Antoine Ar Pcn & wash (83₄×11)

18 PARIS: La Monnaie Frontal perspective Insc: End of the Principal Court of the Mint | Antoine Ar Pen & wash $(8^{1}_{4} \times 14^{1}_{2})$

19 LOUVECIENNES: Du Barry pavilion (top left) Duc du Chartres's pavilion (perhaps Parc Monceau) Unidentified pavilion (top right) Insc: Pavillion of Luscienne & Duke of Chartres's Pavillion fauxbourg St. Honore Pen with grey & sepia washes (914×1412)

20 Hotel Tabary Perspectives Insc: Monsr Tahary's house & Porte Cochere of Mr Pen, pencil & wash (9×1412)

21 Duc de Chartres's casino & Hotel Harvelay Insc: Garden front of the Duke of Chartre's Casino Chausse d'Antin & Garden front of Monsr d'Harvelai's house Rue d'Artoire Sepia pen & wash, pen & wash (914×1414) Prov: Pres. by P. C. Hardwick (F), 1885 Lit & reprd: J. Harris, 'Sir William Chambers and his Parisian album', Architectural History, VI, 1963, pp.54-90

At the beginning of May 1774 Chambers left England for Paris where he stayed just over a month. It was a long-anticipated visit, for, as Chambers wrote, 'Many great things have been done since I last saw Paris which I must examine with Care and make Proper remarks upon' (BM Add. MS 41135, 26-26v). The results of his examination are in this album and their effect upon the great works at Somerset House was to be considerable. An allied collection of drawings, possibly made by a Frenchman through Chambers's instigation, is in the BM, Kings's Maps CXXIV, Supplement.

India СНІДАМВАКАМ (Madras) Plan of the Indian temple Insc: A Plan of The Pagoda at Chillimbrum December 1748 Pencil, red pen & coloured washes (15×1834) Prov: 3rd Earl of Bute, sold Sotheby, 23 May 1951, lot 26.5; pur. by the RIBA, 1966 Chambers left Gothenburg for Canton on his last voyage to China on 20 January 1748 on the ship Hoppet, returning to Sweden on 11 July 1749. This drawing was made on his return from Canton when the ship docked at Madras. The importance of this drawing is two-fold: it is the very first made by European architect of an eastern temple, and also the earliest surviving drawing by Chambers.

ROME: Villa Patrici Plan Measured drawing Insc: Plan of Ground Story and Principal Story of Villa Patrici (in pen) at Rome (in pencil) Pen & wash (12×17)

Plan of a monumental building Insc: (by Chambers) A Plan Composed by Monsr Legay See Le Geay, Jean-Laurent

CHAMPNEYS, Walpole (?-1960) Painter-decorator. Before 1919 worked as a medical draughtsman in hospital operating theatres &c. Elected member of the AA 1919, from 1919-27 he was Art Master there lecturing on colour theory. Worked for R. A. Duncan at the Glasgow Herald, Fleet Street, c.1928; for Robert Atkinson at Regent cinema, Brighton, and Gresham Hotel, Dublin; for Sir John Burnet, Tait & Lorne at the extension to Selfridge's,

BRIGHTON (Sussex): Regent cinema Study for mural painting of a harlequinade made in connection with the decoration of the cinema, c.1924 [Fig.16] Postercolour (5×9)

Prov: Pres. by S. Rowland Pierce, 1959 Architect of the cinema was Robert Atkinson.

Oxford Street; and for G. Grey Wornum.

Studies for mural decoration, possibly those done in 1921 for the Palais de Danse, Derby (4) See Wornum, G. G.

CHANTRELL, Robert Dennis (#.1807-1868) First mentioned as pupil of Sir John Soane, 1807-14. In 1819 he moved to Leeds; F in 1836. He was a pioneer in the change from Rococo-Gothic to a serious archaeological Gothic, particularly in his major work, Leeds parish church (St Peter), 1837-41. He designed over twenty other churches in Yorkshire, including Christ Church, Leeds, 1823-26; St Peter, Morley, 1829-30; and St Andrew, Keighley, 1847-48. His early works at Leeds, the public baths, 1820 (dem.), and the Literary & Philosophical Institution, 1821 (dem.), were classical. In 1846 he moved back to London and lived in Lincoln's Inn Fields, 1847-50, Bruton Street, 1851, Canonbury 1852-59, Camberwell 1860-62, Eastbourne 1863, and Rottingdean near Brighton, 1864-68. He is last mentioned in 1868 when he ceased to be a member of the RIBA. Bibl: T.B.; Colvin (with list of works); A. T. Bolton, Works of Sir John Soane, [1924], appendix C, p.xliv.

LEEDS (Yorks): Conservative pavilion Design for pavilion, 1838 Perspective of Interior of Leeds Conservative Pavilion | as cleared for the Ball Insc: As above & Built in 3 | 2 weeks at a Cost of £,680.0.0 s & d: R. D. Chantrell Archt., March 28th 1838 & RIBA 16 Lower Grosvenor Street, Dec. 17th 1838 &, in different hand, presented, accompanying paper read by R.D.C., R. Hayward Delt. Pen $(13^1_4 \times 25^3_4)$ Prov: Pres. by R. D. Chantrell, 1838

CHAPPLE, John Starling (fl.1859-99) Pupil and close associate of William Burges. He remained in Burges's office from 1859 until Burges's death in 1881 (with the possible exception of the years 1875-77, when he may have teamed up with another architect Saunders). In 1883 he set up an office of his own at No.7 John Street, Adelphi, and the last job he is known to have undertaken is St Michael's, Brighton, 1893-99. He is also known to have designed the furniture for Lady Bute's bedroom at Castell Coch, Glamorgan, in 1891. In 1874 he read a paper to the St Alban's Architectural & Archaelogical Society on 'The Restoration of the Abbey of St Alban'. Bibl: CL, CXXXI, 1962, pp.1174-1177; information supplied by Charles Handley-Read

BRIGHTON (Sussex): Church of St Michael, Victoria Road Designs after William Burges, executed by Chapple, adding to the side of the church by G. F. Bodley (1858-61), c.1893-99 (6): 1 West elevation, with flap showing covered arcading in front of the W door & flap showing alternative treatment to top of the tower Scale: 18 in to 1ft Insc: As above s: With illegible signature Pen & coloured washes (19×2534) 2 Design for sedilia

Plan, elevation & section Scale: 1in to 1ft Insc: Details labelled & in left-hand corner £430.0.0 s: John S. Chapple | Archt | 7 John Street | Adelphi | Pen & coloured washes on tracing paper, mounted $(19^{1}_{4} \times 18)$

3 Design for a wall tomb Plan, elevation & section Scale: 1 in to 1 ft Insc: Details labelled & in left-hand corner £235.0.0 s: As No.2 Pen & coloured washes on tracing paper, mounted (1914×18)

4 Design for rood beam
Front elevation & section
Scale: \(^1_4\) in to 1ft
Insc: Details labelled
s&d: \(^1_2\) John St. \(^1_3\) Adelphi \(^1_3\) May 1899
Pen & red wash on tracing paper, mounted
\(^12 \times 1334^\)

5 Elevation of Baldachino | Proposed to be Erected | at the East Wall of North Aisle | St. Michael's Church Insc: As above Pencil with yellow wash (22×17¹4)

6 Photograph of an original perspective of interior of E end s: As No.2, in ink (23×15)

1-6 Prov: Pur. from St Michael's church, 1967 Lit: Pevsner & Nairn, Sussex, p.434; Builder, LXV, 1893, p.110 Burges's designs were made in 1868 as additions to Bodley's work of 1858-61 and were carried out by Chapple after Burges's death in 1881. Construction was begun in 1893.

CHARLES, Bessa Ada (elected A 1900)

FALMOUTH (Cornwall): Nos.3 & 4 Cambridge Place FALMOUTH (Cornwall): Spotfield MYLOR BRIDGE (Falmouth harbour, Cornwall): Bible Christian Chapel

See Charles, Ethel Mary

CHARLES, Ethel Mary (1871-1962)

Miss Charles was elected as the first woman member of the RIBA in December 1898. (Her sister Bessa Ada Charles was the second woman member, elected in March 1900.) In 1892 she was articled for three years to Sir Ernest George & Peto, and in 1896 she worked in the office of Mr Walter Cave. After travelling in England to study Gothic and domestic architecture, Miss Charles passed her exams in June 1898. She often practised jointly with her sister Bessa Ada Charles. She became the Institute Medallist Essayist in 1905. Bibl: obituary: Bailder, CCII, 1962, p.764

The following drawings (27) & sketchbooks (4) were passed to the RIBA in 1961 by her friend Mrs Helen Sanders when her house in Surrey was being sold & she went to live in a home in Lancashire

BANGOR (Carnarvon): Carnarvon & Anglesey Infirmary Sketch design, 1915 Plans Scale: $^{1}_{8}$ in to 1ft Insc: Rooms labelled & measurements marked d: March 1915 Pencil $(19^{1}_{4} \times 27^{3}_{4})$

CADMORE END (Bucks): Cottage
Design for Miss M. M. Taylor, 1905
Site plan, ground, bedroom & roof plans; East, front,
west & back elevations & sections
Scale: ¹gin to 1ft

Insc: As above, with details labelled & measurements marked s & d: E. Charles Archt | 18 Heatherdale Road | Camberley | June 1913 & countersigned G. H. Gibson & Son, Builders, High Wycombe
Pen & wash (19×24³4)

FALMOUTH (Cornwall): Nos.3 & 4 Cambridge Place
Designs for alterations & additions for Sir John Alleyne Bt, 1905 (2):
1 Ground, First Floor & Attic Plans; Back Elevation & Sections
Scale: 1g in to 1ft
Insc: As above, with details labelled & measurements marked
s & d: B. & E. Charles Archts. | Flushing, Falmouth |
September 1905
Pen & wash (2034×29)

2 Gas plan of Ground & First Floors
Scale: \$\frac{1}{8}\$ in to 1 ft
Insc: As above, with rooms & gas points labelled
\$ & d; B. & E. Charles | 49 York St. Chambers | W |
July 1905
Pencil & pen on tracing paper (17 × 15)

FALMOUTH (Cornwall): Gyllyngvase Terrace
Designs for Semi-detached houses for A. Cox Esq., 1907
Site plan, Ground Floor, First Floor, Attic & Roof
Plans, South North & Side Elevations & Sections
Scale: \(^1_8\) in to 1ft
Insc: As above, with rooms labelled & measurements
marked
s & d: E. Charles Archt | York Street Chambers W |
July 1907
Pen & wash (3014 × 22)

FALMOUTH (Cornwall): Gyllyng Road
Designs for Proposed Semi-detached houses for Mr Vinson
Drain plan showing site, Ground floor, first floor, attic &
roof plans, front, back & side elevations & sections
Scale: 1gin to 1ft
Insc: As above, with rooms labelled & measurements
marked
s & d: E. Charles Archt | Flushing, Falmouth | March

marked s & d; E. Charles Archt | Flushing, Falmouth | March 1906 Pen & wash $(20^3_4 \times 24^1_2)$

FALMOUTH (Cornwall): Rosehill Designs for Proposed Lodge at Rosehill, Falmouth, for Mrs Howard Fox Plans, elevations & sections Scale: 1_8 in to 1ft Insc: As above, with details labelled & measurements marked Pencil ($13^1_2 \times 19$)

FALMOUTH (Cornwall): Spotfield
Designs for alterations to a house for Miss Lindsay
Cox, 1902 (2):
1 Ground & Bedroom floor plans
Scale: ¹g in to 1ft
Insc: I, as above, with details labelled

2 Ground & Bedroom floor plans
Scale: ¹s in to 1ft
Insc: III, as above, with details labelled
s & d: B. & E. Charles, Archts. | York St. Chambers |
London, W. 17.iv.02
Pencil & wash on tracing paper (21×14)

LONDON: Woolwich, Royal Military Academy Designs for Proposed Panelling for Library Lobby, R. M. A. Woolwich, 1925
Plan & elevations
Scale: \(\frac{1}{8} \) in to 1 ft
Insc: As above, with measurements marked s & d. E. Charles | Woolwich | December 1925
Pencil (18\(\frac{1}{2} \times 30^1_2 \))

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MYLOR BRIDGE, Falmouth harbour (Cornwall):
Bible Christian chapel
Design for the Proposed Bible Christian Chapel, 1906
Ground Plan, Front & Side elevations, longitudinal & cross
sections
Scale: 18 in to 1 ft
Insc: As above, with details labelled & measurements
marked
s & d: B. & E. Charles Archts | Flushing, Falmouth |
April 1906
Pen & wash on tracing paper (1512×15)

MYLOR BRIDGE, Falmouth harbour (Cornwall); Mission Chapel vestry
Design for Proposed Vestry for Mission Chapel in gothic style, 1906
Plans, elevation, sections & details
Scale: 1g in to 1ft
Insc: As above, with details labelled & measurements marked
s & d: E. Charles Archt | 17th Sept. 06 | Flushing |
Falmouth

Pencil & wash (22×31)

Club, 1895 (2):

1 Design for a Block of Three Labourers' Cottages
Ground plan, south, west, north & east elevations, section
& perspective
Scale: \(^1_{16}\) in to 1ft (plans), \(^1_{8}\) in to 1ft (elevations)
Insc: B.N.D.C. & as above, with details labelled & in pencil in a different hand 1 page BN. March 1.95 & 2nd s: With pseudonym, Wykehamica; verso (in pencil)
E. Charles | 63 Gloucester Place | Portman Sq. W.
Pen (14×2178)
Lit: BN, LXVIII, 1895, p.505, for a description of

Competition designs for the Building News Designing

the competition entries
Reprd: BN, LXVIII, 1895, after p.511
This design was placed second.

2 Design for a Country Parsonage
Ground & First Floor Plans, South & north elevations,
sections & perspective
Scale: 116 in to 1ft (plans), 18 in to 1ft (elevations)
Insc: B.N.D.C. & as above, with rooms labelled
s: With pseudonym, Wykehamica
Pen (14×22)
Lit: BN, LXVIII, 1895, pp.223-224, for a description
of the competition entries, including this design
This design was not placed.

Design for a house, Little Adyar for Mrs J. Charles, 1911
Ground Floor, Bed Room Floor, Basement & Roof Plans, Front, back, North & South elevations, cross & longitudinal sections
Scale: 1gin to 1ft
Insc: As above, with rooms labelled & measurements marked
s & d: E. Charles | 18 Heatherdale Road | Camberley |

July 1911
Pen & wash on tracing paper, mounted $(19^{1}_{4} \times 25^{3}_{4})$

Design for a house, Abetone, for Thomas Bonar Esq., M.D.

Plans & sections Scale: 1cm to 1m

Insc: As above, with details labelled & measurements

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d: October 16th 1901

Pencil (20 × 27)

Designs for a Small Country House, 1897 (7): 1 Ground Floor, First Floor, Roof & Attic Plans Scale: 18 in to 1ft

2 North, West, South & East Elevations Scale: 18 in to 1ft

3 Foundation plan, drain plan, longitudinal & cross Scale: 18 in to 1ft

4 Plan, elevation & section of South West Gable Scale: 12 in to 1ft

5 Details of doors & chimneys Scale: 12 in to 1ft

6 Window details Scale: FS

7 Perspective

1-7 Insc: 5-11, as above, with details labelled & measurements marked

s & d: E. M. Charles | Jan. 97

Pen & wash, pencil & wash (details); pen $(19^{1}_{4} \times 26)$ (perspective)

Design for Three Labourers Cottages in a Garden City Plans, elevations & sections

Scale: 18 in to 1ft

Insc: As above, with details labelled & measurements marked

s & d: E. Charles | York St. Chambers W. | March 1905 Pencil & wash on tracing paper $(14 \times 19^{1}_{2})$

Topographical drawings

LONDON: Kensington Palace, orangery View of The Banqueting Hall, Kensington Gardens Insc: A Study in Perspective & 2 & as above s & d: E. M. Charles | May | 97 Pencil (19 × 26¹₂)

TIVOLI (Lazio): Horace's villa

Reconstruction drawing for Restoration of the So-Called Nymphaeum, Horace's Villa, Tivoli, 1897

Plan, longitudinal & transverse sections

Scale: 1:50m Insc: As above Pencil (22 × 30)

Study of the Corinthian order Elevation of 2 columns & entablature Scale: 12 in to 1ft

Insc: (stamped) R.A. s: Ethel Charles w/m: 1894

Pen & wash (22×1512)

Sketchbooks (4):

1 1893-94: England & France

2 1895-96: England & Italy

3 1895, 1897, mostly in 1899, 1903: England, France, Italy

4 1902, 1905-06, 1909, 1914-15, 1920-22: France, Italy, England

1-4 Pencil (5 \times 7¹₄ to 7 \times 10)

CHARPENTIER

Possibly Theodore Charpentier (1828/9-1902) Bibl: obituary: Builder, LXXXII, 1902, p.402

PARIS: Rue Trevisse, Maison Plans of Maison. Charpentier, archte See Livock, J. (folder 3, p.14)

CHATTERTON, Frederick (1871-1934)

Trained at RA schools, Regent Street Polytechnic and abroad. Articled to John T. Lee, and later served as assistant to C. J. Phipps, J. T. Micklethwaite and G. Somers Clarke Jnr. He moved with Somers Clarke to Egypt. In 1909 he was appointed lecturer in building construction and quantities at the Egyptian Government School of Engineering, Giza; three years later he joined the architectural staff of the Ministry of Public Works, Cairo. In 1919 he resigned this post and returned to England and was appointed Editor of Specification, which position he held until 1933. During this period he wrote Who's who in architecture; English architecture at a glance, 1923; Houses, cottages & bungalows, 1926; Shop fronts, 1927; and Small houses & bungalows, 1932; also technical articles and book reviews for the AR, AJ and RIBA Jnl. Bibl: obituaries: AJ, LXXIX, 1934, p.896; RIBA Jnl, XLI, 1934, p.889

ARCADIA (S Africa): Church of St Patrick Alternative designs for a proposed new district church, 1905 (3): 1 Sketch Design No.I. Accommodation for 441. Plan,

South Elevation, East Elevation & Section

Scale: 1₁₆ in to 1ft

Insc: As above, with details labelled

s & d: Fredk Chatterton ARIBA | 5 Gray's Inn | Maritzburg | Jan. 1905

Pen & wash on detail paper $(15^3_4 \times 24)$

2 Sketch Design differing from No.1: Accommodation for 582. Ground Plan & West Elevation Scale: 116 in to 1ft

Insc: As above, with details labelled & measurements

marked s & d: Fredk Chatterton ARIBA | Architect | 3 Opera House Chambers Pretoria Transvaal. | May 10|05 Pencil & wash on detail paper (1312×19)

3 Third design: plan, W & S elevations & transverse section (unfinished)

Pen & pencil $(17^{1}_{2} \times 23^{3}_{4})$

LONDON: No.63 Threadneedle Street, Sun Life Assurance office Measured drawing of façade, 1896 Scale: 14 in to 1ft s & d: verso Frederick Chatterton 15 April 1896 Pencil (20 × 27) Designed by C. R. Cockerell, 1839-42.

SURBITON (Surrey): Clock tower Competition design for Proposed Clock Tower to be erected at Surbiton to commemorate the Coronation, 1902 Ground & first floor plans, front elevation, section & perspective

Scale: 12 in to 1ft

Insc: As above, with details labelled & measurements marked

s & d: With pseudonym, Magpie & Dec. 1902 Pen & coloured wash (26×20)

Design for a church to accommodate 168, 1894 (3): 1 Plan & sections Scale: 18 in to 1ft

2 East, west, south elevations & perspective Scale: 18 in to 1ft

3 Details of Chancel: interior & exterior elevation & section Scale: 12 in to 1ft

Insc: As above, with details labelled & measurements marked s & d: F. Chatterton Oct. 1894 Pen (27×20)

CHEADLE, John Oscar (?-1959)

Elected A 1919. In partnership with Harding. Works include St Luke, Maidenhead, Berks, 1923; Trinity College of Music, 1922; St Philip war memorial, Kensington, 1922.

LONDON: Westminster Abbey Measured drawing Ground plan Scale: 112 in to 40ft Insc: Drawn by John Oscar Cheadle from measurements taken by J. O. Cheadle and F. B. Nightingale & With J. Oscar Cheadle's | Compliments Pen (18×24) Prov: Probably prcs, by J. Oscar Cheadle (see insc)

CHERMAYEFF, Serge (1900-)

Born in Russia, he came to England as a child and attended Harrow School 1914-17, and then studied architecture in Germany, Austria, France and Holland. In 1933 he took Eric Mendelsohn into partnership in London. The partnership was dissolved in 1936, but it was during this period that they designed the De la Warr pavilion at Bexhill, Sussex, 1934. He left England during the Second World War and went to the USA, becoming a US citizen in 1946. He taught at Brooklyn College, the Institute of Design, Chicago, MIT, Harvard and Yale. His works include Gilbey's offices, London, 1937; ICI factory, Manchester, 1938, and a house for himself at Bentley, England. His writings include Community and privacy, 1963. Bibl: Der Aufbau, XII, 1957, pp.370-372

The following drawings were pres. by the architect in 1967

BEXHILL (Sussex): De la Warr pavilion Colour sketch for the interior of the auditorium, prepared for Colour in Building by Nobel Industries s: S. Chermayeff Postercolour on a Perspex overlay $(11 \times 8^{1}_{4})$ Lit: Hitchcock, Architecture: C19 & C20, p.387; A. Whittick, Eric Mendelsohn, 1964, passim & illustrations; Pevsner & Nairn, Sussex, p.417; AJ, LXXIX, 1934, pp.196-197, 205-223, 254-255; LXXXII, 1935, pp.865-866, 873-885, 917-918, 957-960; LXXXIII, 1936, pp.21-22, 109 For original sketches by Mendelsohn of the Bexhill pavilion see Mendelsohn, Eric.

LONDON: Gilbey House extension, Camden Town Design for a warehouse extension for Gilbey House, 1960

Elevations & detail

Insc: Gilbey House Extension | Proposed treatment of façade & full details

s & d: Serge Chermayeff FRIBA | May 1960 Print of an original drawing (1214×18)

Gilbey House was originally designed by Chermayeff in 1937.

Lit: (for the original 1937 building) AR, LXXXII, 1937, pp.11-22; АJ, LXXXVI, 1937, pp.98-108; А&BN, СLI, 1937, p.160

LONDON: Chiswick Mall, flats & boathouse Design, 1937, not executed Perspective Insc: Chiswick Mall Flats & Boathouse. 1937 (never executed). Original dwgs lost in blitz 1941 s: S. Chermayeff Print of an original drawing (1334×1734)

SOUTHSEA (Hants): Craneswater Park, hotel & hydrotherapy unit Design, 1935 (?), not executed Perspective Insc: Craneswater Park, Southsea, Hotel and Hydrotherapy with Erich Mendelsohn 1935? (never executed) | original dwg lost in blitz 1941 s: S. Chermayeff Print of an original drawing (1234×18)

CAMBRIDGE (Mass): Harvard University Yacht Club Designs, not executed, 1954 (2): 1 North façade to Memorial Drive

2 East Elevation

1-2 Insc: As above & Harvard University Yachtclub on Charles River, Cambridge Mass. 1954. (not built) s: S. Chermayeff Prints of original drawings (1134×18)

CHICAGO (Illinois): Exhibition screen system for Chicago Planning Board Working drawing, 1948 Insc: Exhibition Screen System for Chicago Planning Board 1948 (Entire Exhibition by S. Chermayeff) s: S. Chermayeff Print of original drawing (1414×18)

FALMOUTH FORESIDE (Maine): Herbert Payson Designs, 1951 (4): 1 Plan, with area for future extension crayoned on s: S. Chermayeff Print of an original drawing (now lost) (18×14)

2 Perspective of garden front of the house Insc: Original presentation perspective returned by donors s: S. Chermayeff Pen & coloured crayon (1534×21)

3 Perspective of entrance side of the house Pen & coloured crayon (16×21)

4 Photostat of colour diagram of house (original destroyed 1951) Lit: AJ, CXVII, 1953, p.458; AR, CXV, 1954, pp.370-374

LOS ANGELES (California): Ciro showrooms Design, 1945 Interior perspective Insc: Sketch for 'Ciro' showrooms Los Angeles 1945; verso Letter to Chermayeff Print of an original drawing (1114×1112)

NEW YORK (NY): Museum of Modern Art, 'Design for Use' exhibition, 1946 Installation plan Scale: ¹g in to 1ft Insc: "Design for Use" Exhibition Museum of Modern Art, New York 1946 (Original dug lost) s: S. Chermayeff Print of an original drawing (16×18)

RICHMOND (California): Walter Horn House Working drawings, 1941 (2): 1 Ground floor plan Print (15×10¹₂)

2 Cross-section through bathroom Print $(8^{1}_{2} \times 11^{1}_{2})$

This was Chermayeff's first house in the USA. The original drawings no longer exist.

SAN FRANCISCO (California): Proposed house for Chermayeff in the bay area Preliminary sketches for a house never executed, Red pen & crayon on detail paper (812×11)

WELLFLEET (Mass): Sigerson guest house Preliminary colour sketches for a guest house for Mr & Mrs Sigerson (now the Herbert Wechsler summer cottage), 1953-54 (8): 1-5 Two alternative sets of sketch designs, marked A & B, probably preliminary sketches for the Sigerson house (but could be preliminary ideas for Chermayeff's own studio or the Wilkinson house) Pen & coloured crayons ($8^{1}_{2} \times 11$)

6-8 Preliminary sketches for the guest house Black ink & coloured crayons (6-7, 812×1234; 8, $10^{1}_{2} \times 13^{1}_{2}$ Lit: House & Home, VI, 1954, pp.120-125; Bauen & Wohnen, XI, 1956, p.98

WELLFLEET (Mass): Chermayeff studio Preliminary colour sketches for Chermayeff's own studio, 1953-55 (4) Black ink, ballpoint & coloured crayons, on tracing paper (1, $16^{1}_{2} \times 13^{3}_{4}$; 2, $9^{1}_{2} \times 13^{1}_{4}$; 3-4, $8^{1}_{2} \times 11$)

Sketches (2) for a 'New Town', on yellow tracing paper during Studio discussions A & B, photostat & photograph made by students from Kodachrome slide. Yale 1965

Insc: As above s; S, Chermayeff Prints $(15^3_4 \times 20^1_2)$

CHISHOLM, Robert Fellows (1840-1915)

Chisholm spent the greater part of his professional life in India. For a time he practised in Calcutta and was consultant architect to the government of Madras for many years. He was elected F in 1871. Among his main works are Baroda Palace, College, Museum and Pavilion at Baroda and Bombay municipal buildings. He retired from India in 1900 and appeared in the Retired F List of the RIBA Kalendar. After two years, however, he resumed his practice, this time in John Street, Adelphi. His most important work of this period is the church of the Christian Scientists in Wilbraham Place, Sloane Street. He retired in 1912 and spent the rest of his life in Southsea. Bibl: obituaries: Builder, CVIII, 1915, p.528; RIBA Jnl, XXIII, 1915, pp.404 & 427

MADURAI (India): Palace of Tirumala Naik Topographical & measured drawings of the Palace of Tirumala Naik (1622-62) which Chisholm restored from 1869-70 onwards; measured drawings also show restoration work (4): 1-2 Topographical drawings

1 Perspective of interior Insc: In the old Palace of Tirumala Naik Watercolour (9×6)

2 Perspective of carved portico Insc: A shady Nook Watercolour $(6 \times 7_{4}^{3})$

1-2 Insc: on mount Sketched on the spot s: on mount R. F. Chisholm Prov: Pres. by the architect, 1872

3-4 Measured drawings 3 Elevations, sections & details Scale: Elevations & sections ¹4in to 1ft
Insc: Tiroomal Naik's Palace | Drawings of the Existing Buildings & the proposed Restorations s & d: 1874 | R. F. Chisholm FRIBA Archt. | measured & drawn by J. M. Lewis Pen, red pen & grey wash, mounted on linen $(46^{1}_{2} \times 296)$ Reprd: See Lit

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SOUTH Doxing &

Plan = 1

4 Plans, sections & ceiling details Scale: Plans 110 in to 1ft, ceiling details 12 in to 1ft Pen, red pen & coloured wash, mounted on linen Reprd: See Lit

3-4 Insc: Details labelled & measurements marked Prov: Probably given in 1876, when Chisholm read an article on the subject in the RIBA (see Lit.) Lit.: RIBA Transactions, 1875-76, pp.159-78, article by Chisholm giving detailed description of palace & its history & of his own restoration; part of No.3 & main plan of No.4 reprd; J. Fergusson, History of Indian & eastern architecture, I, 1910, pp.412-416, also perspective sketch of interior, not by Chisholm, but similar to No.1

TRIVANDRUM (Kerala, India): Napier Museum Topographical drawings & details of buildings in Trivandrum & designs for Napier Museum, c.1872-80 (8): 1-6 Topographical drawings of native buildings in Trivandrum 1 Perspective of clock tower Insc: Sketch No.1. Clock Tower Pencil & watercolour $(8 \times 6^{3}_{4})$

2 Perspective of part of a temple in landscape setting Insc: Sketch No.2, End of a Temple in Tank Pencil & watercolour (7×912)

3 Perspective of house Insc: \hat{S} ketch No.3, House in Bazaar Pencil & watercolour ($7^1_4 \times 10^1_4$)

4 Perspective of entrance porch Insc: Sketch No.4, Entrance to a small Temple Pencil & watercolour (734×1012)

5 Perspective of house Insc: Sketch No.5, House Pencil & watercolour (8×11¹₂)

1-5 Insc: Trevandrum (sic)

6 Perspective of a palace front in Travancore (now Insc: Sketch No.6, Outside the old Palace of Palpanabhapoorum, Travancore $(7^3 \times 12)$

1-6 Insc: All insc on mount, in Chisholm's handwriting

7-8 Designs for museum Insc: Napier Museum Trevandrum, & as above, with rooms labelled & measurements marked s & d: R. F. Chisholm FRIBA, Arch | Consulting Arch. to Gov. Madras. | April 1872 Pen, blue & red pen & coloured wash $(22^3_4 \times 36)$

8 Sketch Elevation [Fig.17]
Insc: Napier Museum Trevandrum, & as above s & d: R. F. Chisholm FRIBA Arch. 1872
Pen & watercolour (22³4×36¹2)

1-8 Lit: R. F. Chisholm, The Napier Museum, Trevandrum, 1872 (off-print in RIBA Library, pamphler 71, pp.137-146)
For short general description of Trivandrum, see Murray's bandbook for India, 1962, p.464
Prov. Pres. by the architect, 1872
These drawings came to the RIBA with a short article by Chisholm (see Lit) defending his decision to adopt the native Indian style for his building. In the text he refers to sketches 1-6 as examples of appropriate Indian style, Nos.7 & 8 show his own design for the Napier Museum.

CHRISTIAN, Ewan (1814-1895)

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In 1830 he was articled to Matthew Habershon, then went to Brown of Norwich, then back to London into the offices of H. W. Turner and W. Railton. In 1841-42 Christian went abroad and after his return he set up in private practice in Bloomsbury Square. He became A in 1840, F in 1850, was President of the RIBA, 1884-86 and received the Gold Medal in 1887. From 1847 he was consultant architect to the Lichfield & Carlisle Diocesan Societies, from 1850 (succeeding Railton) to the Ecclesiastical Commissioners and from 1887 to the Charity Commissioners. He was one of the most prominent and prolific ecclesiastical architects of his generation, remaining in active practice until his death. The number of his works listed by Adkins (see below) amounts to 2240, principally the restoration of chancels in 1700 livings of which the Commissioners were patron (other architects frequently restored the nave, which was the parishioners' responsibility). He also restored Carlisle cathedral, from 1853, and Southwell cathedral, from 1857, the latter in particular with far greater senstivity than he was able to bestow on the chancels. He designed fifty new Gothic churches, showing in them his Evangelical churchmanship and his appreciation of the liturgical planning of Wren - paradoxical because his London churches were almost all financed from the sites of demolished Wren churches, Good examples of different periods of his career are: St John Evangelist, Hildenborough, Kent, 1843-44; Offham, Sussex, 1859; St Mark, Leicester, 1869-72; St Stephen, Spitalfields, 1860-63 (dem.); Holy Trinity, Dalston, 1877, and St Olave, Woodberry Down, 1893-95. Two good secular works in London are minor canons' residence, Amen Court, 1879 (Shaw style), and the National Portrait Gallery, 1891-93, designed with J. K. Colling (q.v.) who over fifty years earlier had been a colleague in Habershon's and Brown's offices. He also restored and enlarged many bishops' palaces. With Joseph Clarke (q.v.), he designed the Architectural Museum, Tufton Street, 1868-69 (dem.).

Bibl: A MS memorandum of his works is kept in the R I B A Biographical Files; further references can be found in: C. L. Eastlake, *History of the Gothic revival*, 1872 (list of selected examples of Gothic buildings 1820-70); BN, LVIII, 1890, p.186; obituaries: *Builder*, LXVIII, 1895, p.170; RIB-4 Jnl, II, 1895, pp.331-334; E. R. Charles, *Ewan Christian, architect*, 1896; memoir by J. Standen Adkins, RIB-A Jnl, XVIII, 1911, pp.711-730 (with list of works); B. Clarke, *Church builders of C19*, 1938, pp.158-159; *English Churchman*, 25 February 1943

SOUTHWELL (Notts): Bishop's palace
Design for a chimney shaft, 1845
Elevation of shaft, Half Plans on lines AB & CD &
Plan on line EG with elevation; Sketch showing
Application | of Shaft at the Palace

shaft clevation & plans 1 in to 1 ft
Insc: Chimney Shaft | Southwell Minster | There are two
of these Shafts on the palace adjoining the minster & a few
measurements given
s & d: Ewan Christian | 15. Dec. 1845
Pen, red ink & coloured wash (21¹₂×15)

Scale: Elevation showing application 114 in to 10ft,

s & d: Eman Christian | 15, Dec, 1845 Pen, red ink & coloured wash (21¹2×15) Prov: Pres. by Ewan Christian, December 1845 For description of restoration of Southwell Minster, which Christian began in 1857, see RIBA Jnl, XVIII, 1911, p.718.

CIPRIANI, Giovanni Battista (1727-1785)
Born in Florence, and after studying there and in Rome he came to England in 1755 with Sir William Chambers and Joseph Wilton. Was extensively patronized by Chambers who employed him upon the decoration of his interiors. Many of his more ornamental works were engraved by Bartolozzi. His best-known ceilings were those in Buckingham House and Woburn Abbey, and he is noted as the painter of the panels on the state coach, 1762.

Bibl: E. Croft-Murray, Decorative painting in England, II

LONDON: Buckingham House (The Queen's House) [Fig.18]

Design for the ceiling in the second drawing room Insc: Queens house No.26; verso Casts | Cipriani for painting 17 pictures & 4 Genii Ls 225 | Cotton for painting in Gold & Colours all | the Ornaments and the four Angles & mould, gs 120 | Norman fr. pasting up the Work 12.12 | Ls 357.12

Watercolour (18×14)

Prov: Pres. by R. Wallace, 1837

Lit: Croft-Murray, op. cit.; W. H. Pyne, The History of the royal residences, 1819, pl. opp. p.15

This is a design made under the supervision of Sir William Chambers when he was altering and redecorating Buckingham House (afterwards called The Queen's House) between 1762 and 1766. Cipriani

redecorating Buckingham House (afterwards called The Queen's House) between 1762 and 1766. Cipriani also provided decorations to the saloon and may well have been responsible for a very similar ceiling in the crimson drawing room, designed, however, by Robert Adam and described by him in his *Works* as in the Japanned Room. In terms of scale and cost this RIBA ceiling was only exceeded by that at Woburn Abbey. No.26 may possibly refer to one of the sales of Cipriani's drawings, 22-25 March 1786 or 2-4 April 1787.

CLARKE, Alfred N.

BUTLEIGH (Som): Butleigh Court & church of St Leonard

Copies of topographical drawings by John Buckler, 1837 (2):

1 The Old: part of Butleigh: Court: Somersetshire. From a drawing by John Buckler 1837: in the Pigott Collection Insc: As above & (in a different hand) The tree in the centre is a hicory which had to be cut down ${\mathfrak S}$ was made into a bed-stead in which $Mr {\mathfrak S}$ Mrs Neville slept for years Grey wash $(14^1_2 \times 20^1_4)$

2 South: West: View: of: Butleigh: Church: Somersetshire.
Copied by Alfred N. Clarke: from a drawing by John:
Buckler: FSA: in the Pigott Collection
Grey wash (14×18³4)

Prov: Pur. (with other drawings relating to Butleigh), 1961

The Pigott Collection refers to a collection of drawings of Somerset, made by John Buckler for H. Smith Pigott and now in the museum at Taunton, Somerset.

CLARKE, George Somers (1825-1882) Trained in Sir Charles Barry's office, where he worked on the competition drawings for the Houses of Parliament. After leaving Barry he travelled in England and on the Continent. In 1849 he illustrated The New Palace of Westminster together with J. Johnson and J. Thomas. He was elected A in 1845, F in 1859, and was among the architects chosen to compete for the Foreign Office, Law Courts and National Gallery. Less well known than his son, also George Somers Clarke (1841-1926), the late Victorian church architect, he was an important exponent of extreme Ruskinian Gothic. His major works in this style were Wanstead Hospital (former Merchant Seamen's Orphan Asylum), Essex, 1861; Bank of Australasia (former Auction Mart Co.), Lothbury, 1866; and Wyfold Court, Oxon, 1872. It seems possible that the younger Clarke, a Scott pupil whose first major independent work was St Martin, Brighton, 1871-75, was in fact partly responsible for these works of his father Bibl: Builder, XLVIII, 1882, pp.60, 94, 160 (obituary, pp.94 & 160 give lists of major works); RIBA Jnl, XIX, 1912, p.650

LONDON: National Gallery, Trafalgar Square Competition designs, 1866, fragments cut from larger drawings (7): 1-2 Joined together: perspective of main front from SE, with figures & carriages in foreground Pen & grey monochrome wash $(12^1_4 \times 20, 7 \times 24^1_4)$

3-4 Joined together: perspective of main front from SW, with figures & carriages in foreground Pencil & grey monochrome wash $(9^1_4 \times 22, 12 \times 21)$

5 Perspective of interior showing figures & pictures on walls Pencil & grey monochrome wash, mounted on linen (11×16^1_4)

6 Perspective of interior showing figures & pictures on walls Pen & sepia monochrome wash, mounted on linen (8×16^34)

7 Perspective of hall, with figures Pen & sepia monochrome wash, mounted on linen $(9^1_2 \times 15^1_2)$

6-7 s: G. Somers Clarke Archt
Prov: Pres. by anonymous donor, 1965
Clarke's designs for the competition were both for a
new building; they are discussed in Builder, XXV,
1867, pp.92-93. For further details see Barry, Charles
Jnr, LONDON: National Gallery, Trafalgar Square

LONDON: No.7 Lothbury, Bank of Australasia, originally the Auction Mart Co. [Fig.19]
Design for premises for Auction Mart Co., in Venetian Gothic style, 1866
Perspective showing façade & side facing into Tokenhouse Yard
Watercolour on cartridge paper mounted on linen (47½ × 45)
Lit: Builder, XXIV, 1866, pp.679, 793; XXV, 1867, pp.889-891; Pevsner, London I, p.239

WYFOLD COURT (Oxon)
Working drawings for a new mansion for E. Hermon
Esq. Mp, 1872 (10):
1 Plans of ground floor, Mezzanine Floor at A &
First Floor Offices

Insc: As above, with rooms labelled & lines of sections marked in red ink w/m: 1870 Pen, red pen & coloured wash $(26^3_4 \times 40)$

2 Plans of upper floor & Porter's Room (Mezzanine) & part-plan of floor above upper floor showing roof above dressing rooms & turret Insc: As above, with rooms labelled & lines of sections marked in red pen w/m: 1870 Pen, pencil, red pen & coloured wash $(26^3_4 \times 40)$

3-6 Tracings 3 Plans of Basement & Mezzanine Floor (221₄×351₂ approx.)

4 Ground Plan $(22^{1}_{2} \times 35 \text{ approx.})$

5 Plans of First Floor & of Porter's Room Mezzanine Floor below Bathroom $(26^{1}_{2} \times 32^{1}_{2} \text{ approx.})$

6 Plan of Second Floor (20×2934 approx.)

white

3-6 Scale: 1¹₄in to 10ft Insc: As above, rooms labelled & measurements marked Pen on tracing paper, Nos.4 & 5 with added chinese

7-10 Remaining drawings of a large set 7 Sections through house showing Smoking & Billiard Rooms, Valet's & Footmen's Rooms Insc: No.138 & as above, with measurements given d: 16.8.72

Pen, red pen & coloured wash (2034×2912)

8 Sections through Mr Hermon's Room looking East & Tower Block looking North Insc: No.157 & as above, & reference to No.158 (No.9 below) for roof of tower block, with measurements given d: 23.10.72 Pen, pencil, red pen & coloured wash (2114×2934)

9 Elevation of North End of Smoking Room with Section through Tower Block looking South, Section through Mr Hermon's Room looking West with part-sections through Insc: No.158 & as above, & on basement sections
This is superseded, see Drawings Nos.134, 138 &c, with

measurements given

Pen, rcd pen & coloured wash (2012×2934)

10 Longitudinal Section through South Front looking North Insc: No.159 & as above d: 26.10.72 Pen, red pen & coloured wash $(20^3_4 \times 29^3_4)$

7-10 Scale: 18 in to 1ft s: G. Somers Clarke Archt. | 20 Cockspur St. Pall Mall Prov: Pres. by S. Clarke Jnr, 1884, through O. Hansard (originally there were 11 sheets) A perspective of garden front is illustrated in Gazette des Beaux Arts, XXXIII, 2nd ser., 1886, p.97. The rebuilding of Wyfold Court was among Clarke's main works; it included mansion, grange-house, stables, bailiff's house, school, lodges, cottages &c. Clarke exhibited a design for Wyfold Court at the RA in 1872 (No.1193).

Unidentified fragments cut from larger drawings showing figures (4) Pen & sepia monochrome wash (912×17 max.) Prov: Pres. by anonymous donor, 1965

CLARKE, Joseph (1819-1888)

FSA. Built and restored many churches and during the early years had a large practice in school building.

The Ecclesiologist approved of him. His most interesting designs were for St Barnabas chapel, Soho, 1862, and for Point de Galle, Ceylon, 1861, built to a different design, 1868-71. Appointments included diocesan surveyor for Canterbury & Rochester; consulting architect to Charity Commissioners. He was one of the founders and a Vice-President of the Architectural Museum, whose premises in Tufton Street, later used by the AA, 1868-69 (dem.), he designed in collaboration with Ewan Christian (q.v.) Bibl: obituary: Builder, LIV, 1888, pp.197-198

HEYWOOD (Lancs): Church of St Luke Design, 1859 Perspective of the interior looking down nave towards s: (on mount) Jos: Clarke F.S.A. Archt. 13 Stratford Place, London W. Photograph of original drawing (14¹₄×8¹₄) Prov: Pres. by J. Clarke (F), May 1859 Exhib: (the original drawing) RA 1859, No.1147, 'Interior of St Luke's church Heywood, Lancs'

CLARKSON, Samuel Flint (1840-1915) Articled to C. Ainslie, architect & surveyor, 1854, and remained his assistant until 1862. 1862-63 assistant to F. W. Porter; 1863-67 managing assistant to John Gibson, 1867 he started in private practice with his brother, John Clarkson, at Great Ormond Street, London, and St Albans, Herts. He became a member of the AA in 1860, Hon. Secretary 1872 & 1876 and was President 1879-80; he was elected A in 1869, F in 1885 and retired in 1910. From c.1886 he acted as district surveyor for North Chelsea; from 1903 for Kensington. His main works include the churches of St Frideswide, Poplar, and St Nicholas, Blackwell, 1900; public libraries, Poplar and Limehouse; alterations Poplar and Stepney Asylum; Holborn swimming baths; workmen's dining-rooms &c. Isle of Dogs; technical schools, East India Dock Road; several board schools in St Albans. Bibl: obituaries, with lists of works: Builder, CVIII, 1915, p.338; RIBA Jnl, XXII, 1915, p.310

Booklets, mostly mounted on linen, giving surveys of English cathedrals, also of Kenilworth Castle & Gorhambury House, showing plans executed in pen or pen & coloured wash on tracing paper mainly by Clarkson himself, with MS notes on building dates & details & colour keys to architectural periods (30): 1-26 Cathedrals Booklets which contain drawings by Clarkson himself $(7^{1}_{4} \times 4^{3}_{4} \text{ approx.})$ 1 BRISTOL: Cathedral

2 CANTERBURY (Kent): Cathedral A page from E. Crow's Guide, 1868, not by Clarkson $(11 \times 91_2)$

3 CARLISLE (Cumberland): Cathedral

4 CARLISLE (Cumberland): Cathedral Copy of No.3, with slightly different arrangement of

5 CHICHESTER (Sussex): Cathedral

6 DURHAM: Cathedral брр.

7 ELY (Cambs): Cathedral 5pp., with separate sheet of notes & print showing plan of choir & giving details on verso 29 Com

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8 HEREFORD: Cathedral 11pp.

9 LICHFIELD (Staffs): Cathedral 7pp.

10 LINCOLN: Cathedral 3pp., with loose strip of notes

11 LINCOLN: Cathedral 2pp., different in execution from 10

12 NETLEY (Hants): Abbey 2pp.

13 NORWICH (Norfolk): Cathedral 5 рр

14 OXFORD: Cathedral Зрр.

15 PETERBOROUGH (Northants); Cathedral 13pp.

16 ROCHESTER (Kent): Cathedral 11pp., with plans of cathedral & precincts, not by Clarkson

17 SALISBURY (Wilts): Cathedral 11pp.

18 ST ALBANS (Herts): Abbey Plan of cathedral, not by Clarkson Verso: Tracing by Clarkson of precincts $(25^{1}_{2} \times 12)$

19 ST ALBANS (Herts): Abbcy Not by Clarkson, from J. Chapple, 1873 $(14 \times 20^{1}_{4})$

20 ST ALBANS (Herts): Abbey Not by Clarkson, from Neale, 1877 $(14^{1}_{4} \times 29^{1}_{2})$

21 ST ALBANS (Herts): Monastery Map of site, from H. Fowler's measurements, 1875, & map of parish, 1818, with separate sheet of notes $(35^3_4 \times 27)$

22 WELLS (Som): Cathedral 7pp., with 2 sheets of printed notes, one from The Architect, XL, 1888, pp.153-154

23 WINCHESTER (Hants): Cathedral 11pp.

24 WORGESTER: Cathedral 9pp.

25 YORK: Minster брр.

26 YORK: Minster 6pp., with 2 separate, identical part-plans of subsequent building stages & 2 sheets of notes

27-30 Miscellaneous booklets 27 GORHAMBURY HOUSE (Herts) Ground plan d: copied 1886 $(7^{1}_{4} \times 4^{3}_{4})$

28 KENILWORTH CASTLE (Warwicks) 7pp., plan & perspective in landscape setting, taken from a painting in possession of the Earl of Denbigh $(9^3_4 \times 6)$

29 Comparative table showing medieval profiles of mouldings & coats of arms in subsequent periods

30 Comparative table of dimensions of selected cathedrals $(7 \times 4^{3}_{4})$

CLAYTON, John (c.1820-1861)

Born in Hereford c.1820. In 1839 Clayton moved to Eaton Square, London and became a student at the RA. Elected A in 1842, F in 1857. He is best known for his publications A Collection of ancient timber edifices in England, 1846, and Parochial churches of Sir Christopher Wren 1848-49. He also contributed a number of sessional papers at the RIBA. His principal works were in Hereford, including the Wren-style market hall, 1861. He also designed the church at Llanfaes, Brecon, 1859-60 (dem.). He is identical with Joseph Clayton who appears in Graves as exhibiting at the RA between 1839 and 1856

Bibl: There are no obituaries: mention of his death is made in the 1862 volume of Papers read at the RIBA, pp.11-12; DNB; T.B.; Wren Soc. vol.IX

сwм нік (Radnor): Abbey church Design for restoration, 1850 Perspective of interior of nave looking E Insc: CWM HIR, Abbey Church | Restoration of Interior s & d: *J. Clayton* | A.D., 1850 Sepia pen & wash (29³₄ × 21³₄)

GLASGOW: Caledonian railway terminus, Buchanan

Competition designs, 1858 (2):

1 Longitudinal Section through Platform-Shed (cut into 2 sheets)

Scale: 110 in to 1ft

Insc: Design for the Glasgow Station of the | Caledonian Railway | Drawing No.VII & as above s: Signal (competition pseudonym) w/m: Whatman 1853 Pen & coloured wash (2034×59)

2 Perspective showing front & side of main building & part of shed

Pen & watercolour (21 × 2934)

1-2 Prov: Pres. by A. B. Frost, 1936 These designs must be for the 1858 competition for the Caledonian railway terminus in Buchanan Street. For further details of competition see Burn, William, GLASGOW: Caledonian railway.

HEREFORD: Bewell House Working drawing for alteration of roof Ground Plan, Plans of First Pair & Upper Storey, Front Elevations & Transverse Sections in present state & showing proposed alterations, End Elevation & Longitudinal Section of Roof, with section of Cornice & detail elevation of baluster Scale: 18 in to 1ft, cornice 1 in to 1ft Insc: Bewell House - Hereford | Alteration of Roof & as above, in ground plan rooms labelled s & d: John Clayton Archt. 1848 Pen & coloured wash (26×2114)

HEREFORD: Bishop's palace Topographical drawing of restored refectory View of interior Insc: Norman Refectory at Hereford No.4 | Restored from existing remains & as above

s & d: John Clayton 1846

Pen & coloured wash $(28^3_4 \times 21)$

Prov: Drawing appears in the 1846-47 catalogue of the

RIBA Drawings Collection

Lit: In RIBA Library there is MS Description of the Remains of the Norman Refectory in the Bishop's Palace Hereford by Clayton (MS, SP3, XXV), read in 1846, which mentions several accompanying drawings; No.4 is presumably one of these

HEREFORD: Railway station [Fig.20] Proposed design Perspective of entrance front

Insc: verso (on label) First design for Hereford | Central Station of the Newport | Abergavenny & Hereford Railway s & d: verso (on label) John Clayton | 38 Elizabeth St | Eaton Square, April 1856 (part of insc., s & d copied in different hand on recto)

Pen & watercolour, mounted on linen (17¹₂×23¹₂) Clayton exhibited a design for Hereford Central station of the Newport & Hereford Railway at the RA in 1856.

HEREFORD: Clock tower Alternative designs for clock tower at junction of High Tower, Commercial & St Peter's Streets (2): 1 Perspective in Gothic style $(29^{1}_{2} \times 21^{1}_{2})$

2 Perspective in Italianate style $(19^{1}_{2} \times 14^{3}_{4})$

1-2 Watercolour, mounted on linen Prov: Pres. by A. B. Frost, 1936 In 1860 a competition was held for a clock tower and a clock turret entrance as parts of a market improvement. C. H. Edward's design was chosen for the clock tower, Clayton's for the clock turret entrance. For details of competition see Builder, XVIII, 1860, pp.543 & 559.

HEREFORD: St Owen's Gate, toll house Design, 1843
Ground Plan, Front elevation & section on line AB Scale: 212 in to 10ft Insc: Toll House — St. Owen's Gate Hereford & as above, in plan rooms labelled & line AB marked, some measurements given s & d: J. Clayton | June 1843 Pen & coloured wash $(20^{1}_{2} \times 14^{1}_{4})$

LONDON: National Gallery [Fig.21] Design for refacing & enlarging the gallery Perspective of entrance front facing Trafalgar Square, showing one column of the portico of St Martin-inthe-Fields on extreme RHS w/m: Whatman 1848 Pen, pencil & watercolour (22×3634) Clayton died before the limited competition was held for the new National Gallery in 1866 (described under Barry, Charles Jnr).

LONDON: Trafalgar Square, Nelson's column Design for scaffolding Front & side elevations, with perspective of detail showing jointing of timbers Scale: 1₁₀ in to 1ft Insc: Scaffolding - Nelson Column & some measurements, including total height of scaffolding, given w/m: Whatman 1842 Pen & coloured wash (193₄×25) The column itself was designed by William Railton, 1839-42.

LUDLOW (Salop): Ludlow Castle, Norman chapel Measured drawing of remains of circular Norman Plans, Section & Details of Chancel Arch & Door Scale: 14 in to 1ft, details 1 in to 1ft

Insc: Remains of Round Church | Ludlow Castle & as s & d: John Clayton July 1845

Pen & wash (261₂×20) Prov: Pres. by John Clayton, 1847

NORTHAMPTON: Town hall Competition designs, 1861 (6): 1 Basement Plan

2. Ground Plan

3 Plan of Intervening Storey & Transverse Section on line AB on Plans Scale: 18 in to 1ft

4 Plan of Principal Floor

1-4 Pen & coloured wash

5 Front & Back Elevations Inscription on building gives date 1861

6 Longitudinal Section on line CD on Plans Pen & coloured wash

5-6 Scale: 18 in to 1ft 1-6 Insc: Design for Northampton Town Hall | Motto FRIBA, as above & 1-4, 6-7, with rooms labelled & measurements marked w/m: 1860 (2, 1857; 6 hardly legible) Mounted on linen (3314×2434) The competition was won by E. W. Godwin, who built the town hall, 1861-64; the W bays of the façade were completed by M. Holding 1889-92. For short description see Pevsner, Northants, p.316; for illus. see A. Mee, Northants, 1949, facing p.232.

oswestry (Salop): Park Hall View of entrance front Watercolour, mounted on linen $(10^3_4 \times 17)$ Lit: See Pitchford Hall below

PITCHFORD HALL (Salop) View with river in foreground Watercolour, mounted on linen $(10^3_4 \times 17)$ Lit: These views of Park Hall & Pitchford Hall are the original drawings for 2 illustrations in Clayton's Ancient timber edifices

Design for railway viaduct Plan of Arches & Elevation Scale: 110 in to 1ft Insc: Newport & Hereford Railway | Usk Viaduct & length of viaduct given w/m: 1838 Pen & coloured wash (19×24¹₂) Lit: For general information, but no mention of Usk, see Clayton's cssay On bridges & viaducts of the present day, read at the RIBA in May 1856, printed in Transactions of the RIBA 1855-6

Unidentified designs Designs for cemetery chapel (2): 1 Plan Insc: Details labelled Pen & coloured wash (19×1234)

usk (Mon): Viaduct

2 Elevation of entrance front Pen & sepia wash $(18^{3}_{4} \times 12^{3}_{4})$

1-2 Scale: ¹₄in to 1ft Insc: Design for a Cemetery Chapel & as above s & d: J. Clayton, in different hand admitted student 18 Feb. 1839 which must refer to Clayton's admission to the RA

Design for chapel
Perspective from NW showing tower & arcade
attached to S side of chapel leading to a smaller chapel
of identical proportions
Watercolour, mounted (13³₄×20¹₂)
Prov: Bainbridge Reynolds Collection

Design for or restoration of timber roof over aisle of an Early English church Perspective of interior looking E Pen & watercolour, mounted (18×12^3_4) Prov: Pres. by A. B. Frost, 1936

Designs for a college, 1845 (3): 1 Block Plan Scale: $^{1}_{2}$ in to 3 ft $(20 \times 28^{1}_{4})$

2 General Plan

1-2 Pen & wash

3 Front Elevation & Longitudinal Section Pen & coloured wash

2-3 Scale: ¹₂ in to 10ft (27¹₂×47³₄)
1-3 Insc: Design for a College in an University & as above, with details marked s & d: J. Clayton Feb. 1845 & presumably in Clayton's hand J.C. (in No.1 24 inserted in front of Feb.) Mounted on linen
Prov: Pres. by John Clayton, 1845

Design for country house in Jacobean style Perspective in park setting showing entrance front & conservatory projecting from side façade Pen & watercolour, mounted (15×22) Prov: Bainbridge Reynolds Collection

Designs for a royal palace in Jacobean style (4): 1 Ground plan arranged around 2 courts

- 2 Elevations of West or Principal & South Fronts & also small pencil sketch of a front
- 3 Section through Banqueting Room, Chapel, Hall etc. & Longitudinal Section through Courts
- 1-3 Scale: 12 in to 10ft
- 4 General plan of site & details of elevations of Portions of Wing & Central Tower, Principal Front & Parts of Interior & Exterior of Fountain Court Scale: Block plan 3_4 in to 100ft; details 1_6 in to 1ft w/m: Whatman 1842

1-4 Insc: A Design for a Princely Palace & as above, with details marked Pen & coloured wash, mounted on linen $(25^1_4 \times 38^1_4$ approx.)

Design for a public building, probably a gallery or museum: the main part is 1 storey in height, articulated with a Corinthian order, having an octastyle portico in front of the entrance; the central part rises into a higher structure with curved mansard roof

Perspective of principal façade

w/m: Whatman 1842

Pen & coloured wash, mounted on linen (24¹4×36³4)

Designs for a national record office (3): 1 General Plan
Pen & coloured wash

2 Elevation of Principal Entrance front Pen

1-2 Scale: 34 in to 10ft

28 RIBA DRAWINGS COLLECTION

3 Perspective of principal entrance front, slightly different from No.2, cf. domed rotunda in centre Pen & coloured wash

1-3 Insc: Design for a National Record Office & as above, with details marked w/m: Whatman 1844 Mounted on linen ($25^1_2 \times 37^3_4$ approx.)

Designs for small villas (2): 1 Ground & One Pair Plans, North, South, East Front & West Elevations

2 Ground Plan to Elevations Nos.1, 2, 3, Front Elevations Nos.1, 2, 3, alternative Front East & Side South Elevations to plan of first design above: No.1 shows Italianate design, No.2 stone gables & mullioned & transomed windows, No.3 fretwork gables

1-2 Insc: As above, with details labelled & measurements marked w/m: Whatman 1839 Pen & watercolour $(16^3_4 \times 25^1_2)$ This may be the 'Villa in the Isle of Wight' exhibited by Clayton at the RA in 1839.

CLERIHEW, William (c.1814-c.1880)
Born c.1814. Became A in 1839. Exhibited at the RA 1840 & 1841. In 1842 he left for India, travelling via the Cape Verde Islands and Trinidad. He landed in India in 1843 and left in 1845. In this time he visited and made drawings of a large number of places on the Ganges, particularly in Delhi and Calcutta. In 1851 Clerihew visited Ceylon and returned to England in the same year via Cairo and Jerusalem. He was the great uncle of E. C. Bentley, who was the inventor of the literary 'clerihew joke'.
Bibl: S. Rowland Pierce, RIBA Jnl, LXIX, 1962, pp.410-413

The following topographical sketches (13) of Western-type buildings &c in India, all dated or attributable to the year 1843, are from a collection of 3 volumes of sketches & drawings by Clerihew of the Near East (210 in all) formerly in the possession of S. Rowland Pierce & were pres. to the RIBA by Mr Pierce in 1964

BARRACKPORE (W Bengal) View of the Cenotaph & Governor's House, seen from across the river [Fig.22] Insc: verso As above Pencil & watercolour $(7^1_2 \times 10^1_2)$

BELGACHIA (W Bengal) View of *Dwarkanaths Gardens* Insc: (on mount) As above Pencil & brown wash (7×10)

CALCUTTA (W Bengal) View of rooftops Insc: verso: 21 / "In Calcutta" d: verso 1843 Pencil & watercolour on buff paper $(6^1_4 \times 9^3_4)$

COSSIPORE (W Bengal)
View of two ghats on the river
Insc: verso Ghauts at Cossipore
d: verso Sept. 8th 1843
Pencil & watercolour (6¹₄×9³₄)

DELHI View of Cathedral and Mosque from Skinner's House Insc: (on mount) As above d: (on mount) 3rd Decr. 1843 Pencil & watercolour $(7^1_2 \times 10^3_4)$

View From Skinner's House Insc: (on mount) As above d: Novr. 29 Pcn & brown wash (8×10³4)

DELHI View of Delhi from the Jumma Musjid, Looking East Inse: (on mount) As above d. (on mount) 29th Novr. 1843 Pencil on grey paper, heightened with white chalk (7×10^34)

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HOOGHLY (W Bengal)
View of the *Collector's House at Hooghly*Insc: (on mount) As above
d: (on mount) 22nd August 1843
Pencil & watercolour (6¹₄×9³₄)

JAFIRGANJ (?)
View of a Mundir at Jaffeergunge
Insc: verso As above
d: verso August 27th 1843
Watercolour (9×6¹2)

JANGIPUR (W Bengal)
Views of two mandirs (2):
1-2 Insc: (on mount) Mandir at Jungypore
d: (on mount) 29 Aug. 1843
1 Insc: verso Makinjack Baboo
2 Insc: verso Temple Near Mushera ad
Watercolour (714×1012, 612×912) b

MURSHIDABAD (W Bengal) View of Kiosk between Palace and River Insc: verso As above & Musherabad d: verso Aug. 27th 1843 Pencil & watercolour $(6^1_4 \times 9^3_4)$

Nr SERAMPORE (W Bengal) View of a colonnaded *Ghaut* Insc: As above Pencil & watercolour (6¹₄×9³₄)

CLÉRISSEAU, Charles Louis (1722-1820) Clérisseau studied in Paris under J. F. Blondel at the Académie, won the Prix de Rome in 1746 and went to Rome in 1749, where he established a reputation as an observer of the Roman scene, particularly in recording the antiquities. The results of this are illustrated by the vast number of surviving drawings, the majority of which are in the Hermitage. But he was also a student of the French Academy in Rome and there must have been influenced by the new ideas on neo-classicism disseminated by the Frenchmen and Piranesi. Clérisseau is known to posterity as the principal draughtsman employed by Robert Adam, but he was also employed in some teaching capacity by Sir William Chambers. Although rated as an influence in his day, it is not entirely clear what concrete influence he had upon his contemporaries. His existing architectural projects after the 1760s are hardly in the vanguard of neo-classicism. Bibl: T. J. McCormick, 'Virginia's Gallic godfather, Arts in Virginia, IV, No.2, winter 1964; J. Fleming, Robert Adam and his circle, 1962

View of the Porta Aurea [Fig.23]
Insc: verso Clerisseau — Monunt romani in Isis
Pen, sepia washes, heightened with gouache
(18¹4×16¹4)
Prov: Pres. by Sidney D. Kitson, 1929
Engr: Robert Adam, The Ruins of the palace of the
Emperor Diocletian at Spalatro, 1764, pl.XII
Lit & reprd: AR, CXXIII, 1958, p.104
This is one of the finer drawings made by Clérisseau
when on his epic visit to Spalato with Robert Adam
in 1757. It should be compared, for example, with

SPALATO (Yugoslavia): Diocletian's Palace

other drawings by Clerisseau such as the 'View of the Atrium of the Palace' reproduced by John Fleming in Robert Adam and his circle, fig.78, from the collections at the Hermitage.

Drawings (65) of enriched foliage friezes, grotesque decoration & trophies

Insc: (on several) Clerisseau finit, Clerisseau fin & Clerisseau perfecit

Pen & washes heightened with gouache (12×6 largest)

Prov: Collection of Thomas Hardwick (?) These drawings are to be found in four of seven albums in the RIBA of drawings possibly emanating from the collection of Thomas Hardwick (Vol.III, pp.4, 5, 7, 8, 9, 10, 19, 20, 22, 23, 25, 26, 27; IV, pp.4, 7, 27, 28, 29, 30, 31, 32, 34, 35, 37, 53, 55, 67, 71; V, p.26; VII, pp.44, 45), although the whole question of the provenance is completely unresolved, for there is, so far, no evidence for a connection between Clerisseau and Hardwick. The latter went to Italy in 1776 and returned to London in 1779, dates corresponding with certain other drawings in these albums. On the other hand, there are drawings by Manocchi, dated in London 1765-67, when that Italian draughtsman was working for Robert Adam, and copies of drawings from such late publications as the second volume of Stuart & Revett's Antiquities of Athens, 1788. It scems likely, therefore, that these albums are a later compilation, possibly made by Hardwick from his own drawings collected in Italy and others collected

CLIFTON, William Edward (?-1921) FSI, F; District Surveyor to Chelsea.

and made when in London.

LONDON: No.38 Cheyne Walk, Chelsea Design showing alternative suggestions for garden studio at the back of the house, not carried out: suggestions mainly concerned with skylights & room heights came from Clifton in his capacity of District

See Ashbee, C. R., LONDON: No.38 Cheyne Walk, Chelsea

COATES, Wells See Wells Coates

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COCCETTI, Pietro Paolo (fl.1724-27) Attributed to Engraver. Died in Rome in the first half of the C18. Known for an engraved work of 10pp., Raccolta di Varie Porte e Finestre di diversi autori disegnate e intagliate l'Anno 1725. Bibl: T.B.

The following drawings (formerly given to Carlo Ludovici) were attributed to P. P. Coccetti by D. Noach, October 1958, on grounds of close similarity with a group of 18 measured drawings of Italian buildings - 2 signed by Coccetti, 16 attributed to him - which was offered to the RIBA for purchase by B. Weinreb & which is now in the Metropolitan Museum, New York

LAGO DI SABAUDIA (Lazio) (formerly Lago Circeo): Peschiera antica

Survey drawing of an antique fish pond on the edge of Lake Sabaudia, 1724

Plan

Scale: Schala di palmi centi

Insc: (in sepia pen) Pianta delle Superbissima Peschiera Insc: (In sepia pen) Planta deue Supervissima rescinera Antica le trovata su la Sponda di Lago Circeo | in tempo delle Ill. Mog. Coligola desaoriero (?) Pell. disegnia nell mese di Maggio 1724 P. V. Carlo Ludovici & plan lettered Sepia pen & coloured wash within sepia ruled border

Verso: PONTE DI PAOLA, possibly near the Torre Paola, Monte Circeo (Lazio)

Elevation, with the sea/lake in the background, with

Insc: Il spachato del Ponte di Pauolla ordi 27 Aghosto 1727 f . . . Io de ponte | che fu Il merchondi giovedi venerdi frerminati lidue anchi, with other details labelled Pen & coloured wash $(16^{1}_{2} \times 22^{1}_{2})$

The arms shown on the bridge are those of Benedict XIII. 1724.

PENLANO (?): Palazzo Anticho Survey drawing of an antique palace Plan, with scale & northpoint Insc: Pianta di un palazzo anticho, che scopersi nel'inuare nelle | Villa del' Eccmo: Sigre. Duca Cesarino in Penlano nel'anno 1719 | facendosi detta cava del' Emin Sigle. Cardinale Alesandro Albani, with key & notes in Italian Pen & coloured wash, within sepia ruled border (16×18)

COCKBAIN, Henry (fl.1872-80)

Architect, of Middleton, nr Manchester, and Bradford, Yorkshire. Works include St Anne, Over Haddon, 1880; St Thomas, Moorside, Oldham, Lancs, 1872; King Charles the Martyr, Peak Forest, Derbys, 1876-77. Bibl: GR

TIDESWELL (Derbys): Church of St John the Baptist Measured drawings of the church, bound in a volume with photographs & title page, 1876 (10): 1 Dedication: To the | Reverend S. (sic) Andrew | Tideswell Vicarage & (in ink above in a later hand) Presented to the Vicars of Tideswell | by the Revd. G. (sic) Andrew

2 Title page Insc: Tideswell | Church

s & d: Surveyed by Henry Cockbain Architect | Middleton Nr. Manchester August 1876

Pen & watercolour heightened with gold

3 Photographs of E end & chancel screen, before restoration & exterior of The Tower W.

4 Photograph of South Front From the Hill

5 Photograph of South Transept From the S.W.

6 Photograph of interior of The Chancel

7 Ground Plan

8 West Elevation

9 South Elevation

10 East Elevation [Fig.24]

11 North Elevation

12 Section looking West

13 Section looking North

14 Section through Transepts looking East & Section through Transepts looking West

15 Section looking South

7-15 Scale: ¹₈ in to 1ft Insc: As above, with details labelled & measurements marked Pen & wash $(20 \times 28_{4}^{3})$ Prov: The Rev. S. Andrew; The Rev. G. Andrew; Vicars of Tideswell church; R. C. Hatchwell, Chippenham, Wilts, from whom the volume was purchased by the RIBA, 1961

COCKERELL, Charles Robert (1788-1863) Second son of S. P. Cockerell. 1804 entered his father's office and that of Sir Robert Smirke as an articled assistant, and was the driving force behind the building of Sezincote, c.1805 (S. P. Cockerell). 1810-15 Greece and Asia Minor; 1815-16 Italy. Returned home in 1817. After his return he devoted much of his time to preparing finished drawings of Greek antiquities for exhibition at the RA, and gave lectures on Greek and Roman architecture. In 1819 he succeeded his father as Surveyor to St Paul's cathedral, and was soon fully engaged in the business of a practising architect. His finest design was probably that which he submitted for the Royal Exchange competition in 1840. His major executed works were: National Monument, Calton Hill, Edinburgh, 1822-30 (with W. H. Playfair); Hanover Chapel, Regent Street, 1823-25 (dem.); Westminster Fire Office, 1829-30 (dem.); Holy Trinity, Hotwells, Bristol, 1829-33; Westminster Insurance Co., 1832 (dem.); Cambridge University library, 1837-40; London & Westminster Bank, Lothbury, 1837-39 (with Tite, dem.); Sun Fire Office, Threadneedle Street, 1841-42 (altered); Ashmolean Museum and Taylorian Institute, Oxford, 1841-45; completion of Basevi's Fitzwilliam Museum, Cambridge, 1845-63, and of H. L. Elmes's St George's Hall, Liverpool, 1851-54; St Bartholomew, Moor Lane, 1848-50 (dem.); Liverpool, London & Globe Insurance Co., Liverpool, 1855-57. He was not prejudiced against Gothic, using Tudor at Harrow School, 1818-20, and St David's College, Lampeter, 1822-27, and Norman at Killerton Park chapel, Devon, 1840-41. He wrote on The Iconography of the west front of Wells cathedral, 1851, as well as on the temples of Athens, Aegina, Bassae and Agrigentum. In 1833 ne became architect to the Bank of England, and designed the bank's branches at Plymouth, 1835 (dem.), Bristol, 1844, Liverpool, 1845-46, and Manchester, 1845-46, as well as additions to the Bank of England itself in 1834-35 and 1848 (dem.). Elected ARA 1829, RA 1836, and Professor of Architecture 1840. He retired from the professorship in 1857 and from practice in 1859. He was the first architect to be President of the RIBA, 1860-61, and the first recipient of the Royal Gold Medal, 1848.

Bibl: Colvin (full bibliography & list of works given); P. Ferriday, Victorian architecture, 1963 (essay on C. R. Cockerell by E. M. Dodd); unpublished thesis by E. M. Dodd. A very valuable source for C. R. Cockerell is J. E. Goodchild's Reminiscences of My Twenty-six years' Association with the late Professor C. R. Cockerell etc., with a Supplement of the late F. P. Cockerell Esq., to 1878, by Mr. Benson his brotherin law, 1889, MS with engravings, cuttings, photographs of drawings & original Cockerell sketches bound into the volume (Sir A. E. Richardson Collection). Like Cockerell's invaluable MS diary, now in the possession of Mrs Anne Crichton, this source was discovered too recently to affect the entries in this catalogue. Extracts from the diary were, however, published in J. Harris, 'C. R. Cockerell's Iconographica domestica', Architectural History, XIV, 1971, pp.5-29. Many of Cockerell's drawings are at the V & A, including several important schemes for Cambridge University library.

The following drawings, unless otherwise stated, were all presented to the RIBA by the daughters of F. P. Cocketell, 1930-32

BASILDON PARK (Berks): Stables Designs for James Morrison Esq., ϵ .1839 (4): 1 Sketch perspective & elevation of tower Pencil $(6^1_4 \times 9^3_8)$

- 2 Sketch elevation, another design, with details & overall dimensions Pencil $(4^3_4 \times 7^1_2)$
- 3 Sketch elevation of the tower, another design Pencil $(9^3_8 \times 5^7_8)$
- 4 Sketch elevation of the tower, another design, & sketch plan Pencil ($7^1_2 \times 7^1_8$)

This project was not carried out.

BLANDFORD FORUM (Dorset): Langton House Design for J. J. Farquharson Esq. (3):

1 Elevation of principal façade
w/m: Basted Mill 1823
Pen & pencil (8³₈×13³₄)

2 Alternative design for principal façade Verso: Sketch elevation of a wing w/m: Ruse & Turners 1822 Pen & wash, pencil (8¹₄×14)

3 Sketch plan of ground floor Insc: Mr. Farqubarson's House | Langton w/m: Basted Mill 1823 Pencil (7³₄×13¹₂)

The house was built 1824-27; it was dem. in 1947.

BRISTOL: Bank of England branch office Preliminary studies (2): 1 Sketch elevation of principal façade w/m: J. Whatman 1840 Pencil (6¹₈×5)

2 Sketch elevation of principal façade Insc: *Bristol Branch Bank* Pencil $(7^3_4 \times 7^1_4)$

The building was carried out to a modified version of No.2 in 1845.

BRISTOL: Bristol Philosophical & Literary Institution Designs, 1820
Plans of ground & 1st storeys, transverse & longitudinal sections & perspective Insc: Key to rooms given; vesro Drawing of the Bristol Institution | built by me in Park Street by the introduction of Mr Harford in 1820. C. R. Cockerell
Pencil & watercolour (2014×18)
Prov: W. Godfrey Allen, National Buildings
Record, by whom it was pres. to the RIBA, 1966

FALKLAND (Fife): House for Mr Bruce Designs (11):

1 Perspective sketch of principal façade in a landscape, with gateway & carriage in foreground Verso: Sketch ground & 1st floor plans w/m: J. Whatman 1832
Pencil, 2 sheets joined (9×20⁵₈)

2 Sketch elevation, another design, & ground floor plan Insc: dimensions given Pencil & pen $(13^3_8\times 8)$

3 Sketch side el evation Pencil $(5^3_4 \times 6)$

4 Sketch side elevation, another design Pencil $(5^3_4 \times 9)$

5 Sketch elevation of principal façade, another design w/m: Whatman 1833 Pencil $(6^1_2 \times 12^1_2)$

6 Sketch elevation of side façade, with fountain & figures Pencil, 3 sheets joined $(5^3_4 \times 12^1_2)$

7 Sketch side elevation & basement plan, with amendments Insc: Mansion for Mr. Bruce Scotland (not erected) d: Dec: 1st: 1833 Pen $(15^1_8 \times 12)$

8 Sketch ground floor plan, with dimensions w/m: Fellows 1832 Pencil $(7^3_8 \times 12^1_2)$

9 Sketch ground & 1st floor plans d: Deer. 1st: 1833 Pen $(12 \times 15^{7}_{8})$

10 Sketch longitudinal section through central hall w/m: J. Whatman 1832 Pencil ($7^1_4 \times 13$)

11 Two alternative sketches of hall, sketch plan & section of staircase Verso: Sketch plan & section of hall & staircase Pencil (6×9)

The house was not carried out.

GRANGE PARK (Hants): Dining-room
Design for the decoration of the dining-room
Sketch elevation, showing fireplace & doorway
Insc: Dining Room at the Grange & dimensions given
w/m: G. Yeeles 1821
Pencil (8×12¹2)
C. R. Cockerell carried out additions to Grange Park
transformed', Colvin & Harris (ed.), The Country seat,
1970, pp.220-229.

KILLERTON (Devon): Chapel
Design for Sir Thomas Dyke Acland Bt (3):

1 Sketches of W front & S elevation
Pencil (5¹₂×10¹₈)

2 Design for the W window (roundel), sketch clevation of part & section Sepia wash & pencil on tracing paper ($6^1_2 \times 10^1_8$)

3 Elevation of W window Scale: 1 in to 1ft

Insc: Sir Thos. approves of this sketch | for the West end window | providing you . . . (etasure) | to it. You will please to | Draw one of the Cusps or Compartments | as I do not quite understand the | sections of mouldings &c & Sir T. is satisfied with | & compartments, but says if you prefer 6 or 7, be | will not object, and | be thinks be should like quatrefoils | in the spandrels as at M- if you | have no objections | to them; verso (addressed to) C. R. Cockerell Esgr., Bank of England London Pencil (81s × 1434)

The chapel was built in 1840.

LAMPETER (Cardigan): St David's College Design
Ground floor plan
Insc: Dimensions given
w/m: Bevan 1820
Pen (121₈ × 9)
There are related drawings for this project in St
David's College library. The building was carried out to a modified version of this design in 1822-27.

LIVERPOOL: St George's Hall Preliminary studies for sculptured decoration (5): 1 Sketch elevation of right-hand half of sculptured figures of pediment Pencil ($7^{7}_{8} \times 10$)

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2 Alternative sketch design for right-hand half of sculptured pediment s: verso C. R. Cockerell Esqr. Pencil (9⁷₈×8) 3 Sketch design for figures in centre of pediment Pencil (8⁷₈×14¹₂)

4 Sketch elevation of whole of pediment Pencil ($7^{7}_{8} \times 10$)

5 Details of decoration for the great hall Verso: Sketch elevation for a pair of doors Insc: SYLLABUS | 4th Lecture | Proportion w/m: J. Dewdney 1848 Sepia brush & pencil (41³4×87°8) See also Design for a sculptured pediment

For the history of the building of St George's Hall at Elmes, Harvey Lonsdale. Other drawings are at the V & A.

LONDON: Approaches to London Bridge Preliminary studies, 1829-31 (5):

1 Sketch perspective s: verso in ink *C. R. Cockerell Esq., Saville Row* Pencil (3³₄×16¹₂)

2 Sketch perspective of another design Pencil $(2^1{}_8\!\times\!5^7{}_8)$

3 Sketch perspective of another design Verso: Sketch perspective of another design Pencil $(3^1_8 \times 5^3_8)$

4 Sketch perspective of another design Pencil $(2^3_8 \times 6)$

5 Sketch perspective of another design Pencil $(2^3_4 \times 6^3_4)$

This project was not executed.

LONDON: Carlton Club, Pall Mall, Westminster Preliminary studies, ι .1844 (8): 1 Sketch elevation of principal façade Verso: Alternative sketch elevation, ground plan & perspective Pencil $(7^7_8 \times 12^1_4)$

2 Perspective of principal façade & adjoining buildings Verso: Sketch of a reclining female figure w/m: Smith & Allnutt 1842 Pencil $(4^3_4 \times 8^1_4)$

3 Sketch elevation of principal façade, another design Verso: Alternative sketch elevation of principal façade w/m: Smith & Allnutt 1842 Pencil $(7^1_8\times12^1_4)$

4 Sketch elevation of principal façade, another design w/m: Smith & Allnutt 1842 Pencil $(17^3_4 \times 12^1_8)$

5 Sketch elevation of end bay, with sketch of a wild boar Pencil ($8^{1}_{4} \times 10$)

6 Sketch elevation of end bay, another design to larger scale than the above

Insc: Carlton Club; verso (addressed to) Mr. Goodchild,

Mr. Cockerell's Office, 21, Old Jewry, City; postmark

April 11 1844

Pencil, 2 sheets joined (21¹₂×13¹₄)

7 Sketch elevation of principal façade, incomplete on RHS [Fig.25] w/m: Smith & Allnutt 1842 Pencil (131₄×165₈)

8 Perspective of grand staircase Verso: Sketch elevation of principal façade w/m: Smith & Allnutt 1842 Pencil (85₈×131₄) Although C. R. Cockerell was invited to compete for the rebuilding of the Carlton Club, he did not submit

his competition design. The rebuilding was carried out to the designs of Sydney Smirke in 1847-54. LONDON: Chelsea Hospital, monument to the XXIVth Regiment 1 Sketch elevation of obelisk

Verso: Slight sketch of pedestal w/m: Joynson's Improved Extra 1851 Sepia pen, pencil on blue paper 2 sheets joined $(14^{1}_{8} \times 8)$

2 Front & side elevations of pedestal & alternative elevations for monument (a column & an obelisk) Pen & pencil (21 × 26)

This monument was carried out to a design by C. R. Cockerell in 1854.

LONDON: Church of St Bartholomew by the Exchange, City Survey drawing: plan of foundations of old church with elevations of N & E walls Scale: 14 in to 1ft

Insc: Foundations of the Church of St. Bartholomew by the Exchange | in the City of London | Taken down 1840. w/m: J. Whatman Turkey Mill 1842

Pen & wash (30×251₄)

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Prov: Pres. 4 December 1843 by C. R. Cockerell, with description

The fittings of this church (by Sir C. Wren) were incorporated by C. R. Cockerell in his St Bartholomew's church, Moor Lane, in 1848-50 (see below). The description alluded to is embodied in a letter of C. R. Cockerell 'Bank of England 8 Nov. 1843' in RIBA MSS Papers Read, V, Construction No.9.

LONDON: Church of St Bartholomew, Moor Lanc Preliminary studies (12): 1 Sketch S elevation with tower Pencil (8×318)

2 Sketch elevation of S, W & E fronts Insc: City Chapel Pencil (4³₄×7³₄)

3 Sketch plan & elevation of W front Pencil (8×5^3_4)

4 Sketch elevation of N & W fronts & perspective sketches (2) from NW Verso: Slight sketch of W front & details Insc: City Chapel Pencil $(41^{1}_{4} \times 9)$

5 Sketch elevation of W front with central tower & alternative elevation for tower [Fig.26] Verso: As recto Pencil & sepia pen (17×14¹₂)

6 Alternative sketch elevation of W front with central tower & side elevation Verso: Perspective sketch of tower Pencil (183₄×121₄)

7 Perspective sketch from SW with single tower at angle Verso: Detail of entrance doorways

Insc: (in frieze) This Church of Saint Bartholomew of the Exchange was removed to this site by John Clarke Bishop of Lon. Pencil $(15^3_4 \times 9^7_8)$

8 Perspective sketch from SW with central tower & detail of doorway w/m: Slade 1835 Pencil $(12^{3}_{4} \times 7^{7}_{8})$

9 Sketch elevation, with central pediment & rough perspective from SW Pencil $(10^{7}_{8} \times 13^{1}_{4})$

10 Perspective sketch of a tower from SW w/m: J. Dewdney 1842 Pencil $(9 \times 7_{4}^{1})$

11 Sketch elevation of W front with central tower Insc: verso Calculations given Pencil $(9 \times 7^{1}_{4})$

12 Rough ground plan Verso: Rough sketches & details Pencil $(7^3_4 \times 4)$

The church was built 1840-50; dem. 1902.

LONDON: Connaught Chapel, Paddington Estate Designs (3): 1 Sketch W elevation & details (2) of cupola Pencil $(6^3_4 \times 7^3_8)$

2 Sketch plan, W elevation & detail of nave, another design Verso: Sketch elevation w/m: Allec 1824 Pencil (712×714)

3 Sketch elevation of W façade showing alternative treatment of tower over portico Insc: Dimensions given Verso: Another sketch elevation of W façade w/m: Booth 1827 Pen & pencil $(10^{7}_{8} \times 7^{5}_{8})$

There is a similar design by S. P. Cockerell for this chapel in the V&A, dated 1827. The chapel (now known as St John's, Oxford Square) was carried out to the designs of Charles Fowler.

LONDON: London & Westminster Bank, Lothbury, City Design

Perspective sketch of interior of main banking room Insc: First Sketch of Interior of London and Westminster Bank

w/m: Whatman 1836 Pencil (7¹₄×9)
This building was erected in 1837-39; the interior was largely designed by William Tite, the exterior by C. R. Cockerell; it was dem. in 1932.

LONDON: Royal Exchange, City Studies & designs (32): 1-27 Preliminary studies, c.1839 1 Sketch elevation Pencil (71₈×83₄)

2 Perspective sketch of façade Pencil, 2 sheets joined $(6 \times 9^{1}_{4})$

3 Sketch elevation of a central tower over main façade Pencil (7×438)

4 Sketch elevation Insc: verso I am, Sir Your most obedient Servant | Henry Howard, RA Sec. Pencil $(3^{1}_{8} \times 6^{1}_{2})$

5 Perspective sketch of façade from SW showing a portion of the Bank of England w/m: Whatman 1840 Pencil $(7^{1}_{8} \times 8^{1}_{2})$

6 Perspective sketch of portico, with trees & vases in foreground Pencil on tinted paper (7¹₄×8⁷₈)

7 Sketch details of entablature, parapet, window openings & rough sketch elevation of façade Verso: Rough perspective sketch
Insc: verso (addressed to) Mrs. Robert Cockerell, 89 Eaton Square & postmarked 28 Mar. 1839 Pencil $(7^3_8 \times 9)$

8 Sketch elevation of principal façade Pencil on tracing paper, mounted (1318×1938)

9 Perspective & rough elevation of main façade Verso: Diagrammatic details Pencil (10×12)

10 Sketch perspective from SW & sketch elevation of Insc: verso Exchange Pencil (958 × 1318)

11 Sketch elevation of main façade [Fig.27] w/m: J. Whatman 1838 Pencil $(14^3_8 \times 18^1_2)$

12 Sketch ground plan & rough sketch view of courtyard Pencil & wash $(6^3_4 \times 9^3_4)$

13 Perspective sketch of interior courtyard, looking E, with figures in the foreground Insc: Royal Exchange. Interior Pencil & wash on tracing paper, mounted (1014×1312)

14 Perspective of interior courtyard, looking N Pencil & wash on tracing paper, mounted $(10^{1}_{4} \times 13^{1}_{2})$

15 Sketch of cornice & window Pencil $(4^{1}_{2} \times 8^{5}_{8})$

16-27 Sketch of the figure of Britannia in a niche & 16 preliminary studies for this figure Sepia pen & pencil $(9^{7}_{8} \times 9^{1}_{8}$, pencil studies $6 \times 8^{3}_{4}$

28-32 Competition designs, 1840 28 Side elevation Pencil (27 × 4978)

29 Longitudinal section Pen & pencil $(24 \times 50^{1}_{2})$

30 Longitudinal section Insc: Na.9 Pencil & wash (231₂×503₈)

31 Longitudinal section Pen & pencil (26×50)

32 Perspective of principal façade [Fig.28] Pen, pencil & sepia wash (27×50)

Lit: P. Ferriday (ed.), Victorian architecture, 1963, p.116 Reprd: AR, XII, 1902, p.135; Exhibition of books and drawings from the library of the RIBA, London 1935, frontispiece; Illustrated London News, 23 February 1935; P. Ferriday (ed.), Victorian architecture, 1963, pl.XXXVI For the history of the Royal Exchange competition see Tite, William.

LONDON: No.63 Threadneedle Street, Sun Life Assurance office (7): 1-5 Sketch studies Pencil ($17^{1}_{2} \times 13^{1}_{4}$, $8 \times 11^{1}_{4}$, $4^{3}_{4} \times 8$, $5^{1}_{4} \times 6$, $7^{1}_{2} \times 9$) Prov: W. Godfrey Allen, National Buildings Record, by whom the drawings were pres. to the RIBA, 1966

6-7 Design, not as executed
6 Elevation to *Threadneedle Street*Scale: ¹₄ in to 1ft
Insc: As above
w/m: J. Whatman Turkey Mill 1840
Pen (19³₄×25¹₄)

7 Elevation to Bartholomew Lane Pen $(19^3_4 \times 26^1_4)$

This design differs from the building as carried out by C. R. Cockerell in 1841-42. There are other drawings for the project, including designs relating to these in the V& A. The building was altered £1900.

LONDON: No.63 Threadneedle Street, Sun Life Assurance office Measured drawing of façade as executed, 1896 See Chatterton, Frederick

LONDON: Westminster Life & British Fire office, Strand
Design, 1831
Perspective of entrance façade
Pen, pencil & watercolour (21¹₄×15¹₂)
Lit: P. Ferriday (ed.), Victorian architecture, 1963, p.114
Reprd: J. II. Worthington, 'Drawings by Charles
Robert Cockerell RA', RIBA Jnl, XXIX, 1932, p.270;
G. M. Young (ed.), Early Victorian England, 1934, 1951, facing p.180; P. Ferriday (ed.), Victorian architecture, 1963, pl.XXXIV
Exhib: RA 1832, No.985; RIBA 1863
This building was carried out to a slightly modified version of this design in 1831-32; it was dem. 1908.
There are related drawings in the V&A.

LONDON: Houses of Parliament, Westminster Competition designs in mixed-Renaissance style, 1835 (2): 1 Ground plan, with sections of the domed House of

Lords & House of Commons Scale: $^1_{20}$ in to 1ft Inse: Sat officium fecisse, id si non fama approbat & (in another corner) Stet Capitolium Fulgens, with full details labelled & measurements marked

Pen & wash, mounted on linen (26×61)

p.12

2 Perspective of river façade Pen & wash (21×50) Lit & reprd: J. Mordaunt Crook, Haileybury and the Greek revival: the architecture of William Wilkins, 1964,

Previously attributed to William Wilkins. The attribution was changed to C. R. Cockerell when a close similarity was discovered between these designs and a ground plan and five pencil sketches for the Houses of Parliament in the Goodchild volume, Reminiscences of Cockerell, op. cit. (Sir A. E. Richardson Collection).

MANCHESTER (Lancs): Bank of England branch office Preliminary studies, 1845 (3): 1 Two alternative sketches for front elevation Verso: Sketch of front elevation, another scheme w/m: J. Dewdney 1842 Pencil $(111_2^1 \times 8^5_3)$

2 Sketch elevation of principal façade
Insc: Manchester Bank as Erected; verso (in pen) The
Dean & Chapter of St. Paul's request the pleasure of
Mr Cockerell's | Company to Dinner at the Chapter |
House on Wednesday the 26th Inst. | at 6 o'clock. | 6th
March 1845
Pencil (3×4¹2)

3 Perspective sketch of principal façade, differing slightly from the above Pencil ($4^3_8 \times 6^3_4$)

NEWCASTLE UPON TYNE (Northumberland):

The building was erected ϵ .1845; it was altered by the addition of a new doorway ϵ .1930.

Cathedral of St Nicholas
Unexecuted designs for a monument to Admiral
Collingwood (died 1810), c.1817
Five sheets of sketch designs for the monument
d: (one sheet) Lord Collingwood's Monument |
29 Aug. 1817
w/m: (one sheet) Newton 1816
Pencil/pen (sizes range from 11¹₄×11¹₄ to 7³₄×5¹₄)
Prov: W. Godfrey Allen, National Monuments
Record, by whom it was pres. to the R1BA, 1966
The monument was erected by J. C. F. Rossi, 1819
(Pevsner, Northumberland, p.227; R. Gunnis, Dictionary
of British sculptors, 1953, p.328).

OLDCASTLE (Co Meath, Ireland): Loughcrew House
Design, 1820 (6):

1 Basement floor plan
Insc: As above, with dimensions
s & d: 20 Sept. 1820 C.R.C.
Verso: Elevations (2) of entrance hall
Pen & pencil (6³4×12³4)

2 Principal floor plan Insc: *Principal Floor*, with dimensions s & d: 20 Sept. 1820. C.R.C. Pen (6³₄×12⁵₈)

3 First floor plan Insc: Bed Room Floor s & d: 20 Sept. 1820 C.R.C. Pen $(6^1_2 \times 12^5_8)$

4 Basement, ground floor, 1st floor, 2nd floor plans Insc: Dimensions given Pen on tracing paper ($9^1_2 \times 16^1_2$)

5 Perspective of main façade Pencil $(1^{1}_{8} \times 7^{7}_{8})$

6 Perspective of garden front, showing landscape Pencil $(5^{1}_{8} \times 13^{3}_{4})$

The house was carried out to this design in 1822-26; it was gutted by fire in 1888 and rebuilt with various alterations.

OXFORD: Ashmolean Museum & Taylorian Institute Designs (2):

1 Perspective of entrance front facing Beaumont Street Pencil $(29_{-2}^{1} \times 50_{-8}^{5})$

2 Design for the sculpture in the pediment Verso: Alternative design, with sketch of Apollo surmounting the pediment Sepia pen, pencil & wash, 3 sheets joined (21³4×21¹4) Prov: Pres. by A. B. Hayward, 1932

The building was carried out to a slightly modified version of the above design in 1840-45. Variant drawings are also in the V & A and at the Ashmolean Museum.

SEVENOAKS (Kent): Lady Boswell's charity schools Preliminary studies & design (5):

1 Site & ground floor plans
Inse: Plan for Lady Boswell's Charity Schools at Sevenoak,
No.1

s & d: C.R.C. Dec. 23 1817
Pen & wash (1158×1134)

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2 Ground floor plan & front elevation Insc: No.2 s & d: C.R.C. Dec. 23 1817 Pen & wash $(8^1_2 \times 12^1_8)$

3 Front elevation
Insc: Elevation of ye Front towards the London Road, NB,
The scale of this is double the Plan
s & d: C.R.C. Dec. 23 1817
Pencil & wash (8¹₁₆×12¹¹₁₆)

4 Front elevation & section Insc: Elevation towards the Road, with dimensions s & d: C.R.C. Janry: 3 1818 Pencil & wash $(5^5_8 \times 10)$

5 Site & ground floor plans, with faint sketches of gates
Insc: Dimensions given
s & d: C.R.C. Janry. 3 1818
Pen, pencil & wash (6×12³₄)

The schools were built to the design of Nos.4 & 5; they were later enlarged by the addition of first floor extensions over the entrances.

SEZINCOTE, nr Moreton-in-Marsh (Glos)
Design & detail, 1818 (2):

1 Plan & elevation of a door in a wall with 2 octagonal buttresses
Pen & pink wash (1314×1634)

2 Detail of interior of a room s & d: C.R.C. 10 July 1818 Pen & pink wash (20×16)

WYNNSTAY (Denbigh): Park entrance Designs for entrance gates for Sir W. W. Wynn, 1827 (2): 1 Sketch elevations (2), showing alternative treatment d: 5.5ept.1827 Pencil $(8 \times 9^{1}4)$

2 Sketch elevation, another design Insc: Park Entrance for Sir W. W. Wynn, with dimensions d: 5 Sepr 1827 w/m: J. Green & Son 1826 Pencil $(9^1_4 \times 14^1_4)$

A different but related design was executed at the Newbridge entrance to the park.

Design for a candlestick for 10 candles Preliminary study d: Dec. 15, 1820 Pen on tracing paper ($20^3_4 \times 13^1_8$) There is no evidence that this design was carried out

Design for cast iron roof construction Section, perspective sketches (2) & details of principals Insc: Notes given s & d: C.R.C. Saville Row | 7 May 1819 Pen & wash on tracing paper (10¹₄×16¹₂) Design for a clubhouse

Perspective of principal façade & adjoining buildings,

ground & 1st floor plans

Insc: Sketches for a new House, with a brief description & estimate of cost & dimensions given

d: 27 Aug. 1820 Pen (91₄×151₈)

Verso: Alternative ground & 1st floor plans

Insc: Dimensions given

Pencil

This scheme was perhaps intended for the Travellers' Club, of which C. R. Cockerell was one of the founder members in 1819. The club did not erect a house of its own until 1829.

Design for a rustic cottage for 2 families [Fig.29] Elevations (3), perspective of 2 cottages, ground floor plan, details of chimney & grate Insc: Brief description of masonry given, with dimensions

d: Saville Row | Feby 11th 1823

Pen on tracing paper (1938×1658)

This project was not carried out.

Design for an entrance lodge Elevations (2) & part-ground plan

Insc: Sketches of an entrance Lodge in the Florentine style of Architecture | from ideas suggested by Sir Robt, Laurie Bart | by his humble servt..

s & d: C.R.C. Saville Row 10 July 1822 Pen $(12^{1}_{2} \times 18^{3}_{4})$

This project was not carried out.

Design for a Greck university

Ground plan, front & rear elevations & longitudinal section

Scale: ${}^5_{16}$ in to 10ft s & d: *C.R.C. Aug. 7, 1817* Pen & wash $(15^3_4 \times 12^5_8)$

There is a brief description of this drawing by C. R. Cockerell on another sheet. The project was

Sketch designs for an unidentified house for the Honbl Mr North

Plans & section

Insc: As above, with measurements marked

w/m: JC 1802

Pencil (1214×1478)

Prov: W. Godfrey Allen, National Buildings Record, by whom it was pres. to the RIBA, 1966

Design for an Ionic volute Elevation & sections of mouldings d: Saville Row Febry 21st 1824 Pen & pencil $(23^{3}_{4} \times 28^{3}_{4})$

Design for a medal Sketch of both sides of medal d: 20th Sept | 1854 Sepia pen $(7^{1}_{4} \times 9)$

Design for a memorial to Princess Charlotte, 1818 Design showing a queen reclining, her arms crossed, on a raised bier, figures & lions below on the steps Insc: (on mount in another hand) Design for a memorial to our English Queen by C. R. Cockerell

s & d: (on mount, by Cockerell) C.R.C. Jany. 1818 Pen, sepia pen with grey wash (71₄×9, mounted on $11^{3}_{4} \times 15^{1}_{4}$

Prov: W. Godfrey Allen, National Buildings Record, by whom it was pres. to the RIBA, 1966 Although described on the mount as a memorial to an 'English Queen', this was undoubtedly intended to commemorate Princess Charlotte, the only daughter of George IV, who died in childbirth in November 1817. It was not accepted. Instead, M. C. Wyatt executed a monument in St George's chapel, Windsor. Attribution by H. M. Colvin in 1968.

Sketch designs for an unidentified memorial, showing 2 female figures seated on either side of an urn on a pedestal, also other miscellaneous sketches (2)

w/m: No.2 J. Green & Son 1825 Pencil $(5^1_2 \times 5^1_2, 7^1_4 \times 8^3_4)$ Prov: W. Godfrey Allen, National Buildings Record, by whom they were pres. to the RIBA, 1966

Design for a palace for the Duke of Wellington, 1816

1 Preliminary study

Plan of the principal floor & perspective of main

façade

Scale: 1 in to 50ft Insc: Dimensions given

Pen on tracing paper $(10^7_8 \times 22)$

2 Preliminary study

Plan of principal floor

Insc: Notes (illegible) given

Pen & wash with corrections & additions in pencil

 $(14^{1}_{8} \times 20^{7}_{8})$

3 Plan & perspectives [Fig.30] See Sketchbook 2, d. 1816: Florence & Mantua

More complete designs for this project are in the following collections: Duke of Wellington, Stratfield Saye House, Hants (see CL, CIV, 1948, p.1107, fig.4) & Walter Ison, Rainham, Essex. The latter's collection also contains a letter from C. R. Cockerell to his father, describing this scheme (published in part in S. P. Cockerell (ed.), *Travels in southern Europe and the Levant: the journal of C. R. Cockerell*, R.A., 1903, pp.279-281). The project was not carried out.

Design for a sculptured pediment, 1843 Insc: Idea for the Frontispiece of a Public Building in England | In the middle Brittania is enthroned in her left she holds out the olive Branch to the four quarters of the Globe - in her right she brandishes the spear, as protecting her own agriculture & arts. | At her feet is Neptune; & by his side is Navigation, teaching Youth. To the left of Brittania Ceres & Apollo are in a car, the horses controlled by Discretion. She brings her fruits & he holds forth the torch of Science — domestic happiness behind are figured by a laborer holding the plough, his wife the distaff, & a child at her feet. The manufacturers, especially | in metallurgy are figured by laborers at the anvil, who have been employed in the fabrication of arms, &c. &c. To the right stand Peace, holding the Palm branch — the Prows of vessels | correspond with the horses, symetrically Mercury marshals & presents Europe, America, & Asia; & lastly Africa on her bended knee, with a young negro, acknowledges the liberty she owes to her. | A river God & Pomona express the tributary streams of commerce; & beyond the labour of the sailor, & warehousing of goods, are expressed by figures which fill up the Frontispiece s & d: C.R.C. fecit | 1843 Pen $(14^{1}_{2} \times 37^{3}_{4})$

Exhib: Probably at the RA 1846, No.1254, 'Design for sculpture of pediment of St George's Hall,

Liverpool'; RIBA 1863 Another version of this design was exhib. at the Paris Exhibition, 1867 (see Catalogue of architectural designs & models, photographic illustrations, and art manufacturers, Paris Exhibition, 1867, RIBA, 1867). Lit: J. H. Worthington, 'Drawings by Charles Robert Cockerell', RIBA Jul, XXIX, 1932, p.270, reprd.

Reprd: RIBA Sessional Papers 1863-64, 1864,

pp.26-27; AR, XII, 1902, p.140
This design was later reworked by Alfred Stevens (see Stevens's version in AR, XII, p.140) and carried out in 1854 on the pediment of St George's Hall, Liverpool.

Sketch designs for a perfume burner Pencil (9×14^3_4)

Prov: W. Godfrey Allen, National Buildings Record, by whom it was pres. to the RIBA, 1966

Design for a ship's prow, 1818 s & d: C.R.C. Oct. 15. 1818 Pen $(6_2^1 \times 8_2^1)$

Prov: Pur. 1959, one of a set of 15 drawings collected

by William Brockedon (1787-1854)

Views of ships, &c ε.1802-10 View of ships by Rochester bridge Sketch

Insc: Notes given on colours

Pen & pencil $(5^{1}_{2} \times 8^{1}_{8})$

Lit & reprd: A. E. Richardson, 'Some early drawings by Professor C. R. Cockerell, RA, RIBA Jul, XXXVII, 1930, pp. 725-727, reprd. p.726

View of a ship being cleaned on the shore

Insc: Notes on colours given Pen & pencil $(14^{1}_{8} \times 12^{1}_{2})$

Lit: A. E. Richardson, 'Some early drawings by Professor C. R. Cockerell, RA', RIBA Jnl, XXXVII,

1930, pp.725-727

View of the Thames at Gravesend Sketch

Pen & pencil $(10^3_4 \times 16^1_2)$

Lit & reprd: A. E. Richardson, 'Some early drawings by Professor C. R. Cockerell RA', RIBA Jnl, XXXVII, 1930, pp.725-727; reprd p.725

View of a pinnace sailing out to a man-o'-war Sketch

Insc: Notes on details given

Pen & pencil $(17^{1}_{8} \times 13^{1}_{8})$ Lit & reprd: A. E. Richardson, 'Some early drawings by Professor C. R. Cockerell RA', RIBA Jul, XXXVII, 1930, pp.725-727, reprd frontispiece

View of a cutter on the shore with sailors

Insc: Notes on colours given

Pencil $(12^{5}_{8} \times 18^{5}_{8})$

Lit: A. E. Richardson, 'Some early drawings by Professor C. R. Cockerell, RA', RIBA Jnl, XXXVII, 1930, pp.725-727

View of a fishing smack on the shore at Rochester

Insc: Notes on colours & details given

Pen & pencil (12×14)

Lit: A. E. Richardson, 'Some early drawings by Professor C. R. Cockerell, RA', RIBA Jnl, XXXVII, 1930, pp.725-727

View of a fishing boat on the shore, with nets, lobster pots & fishermen Sketch

Pen & pencil $(12^{3}_{4} \times 18^{3}_{4})$

Lit: A. E. Richardson, 'Some early drawings by Professor C. R. Cockerell, RA', RIBA Jnl, XXXVII, 1930, pp.725-727

View of a cutter with sailors Sketch Insc: Notes on colours given

Pen & pencil $(7^{7}_{8} \times 11^{5}_{8})$ Lit & reprd: A. E. Richardson, 'Some early drawings by Professor C. R. Cockerell, RA', RIBA Jnl, XXXVII, 1930, pp.725-727, reprd p.726

View of Thames boats Insc: Notes on colours & details given Pen & pencil (12¹₄×12) Lit & reprd: A. E. Richardson, 'Some early drawings by Professor C. R. Cockerell, RA', RIBA Jnl, XXXVII, 1930, pp.725-727, reprd p.727

Topography & reconstructions of Greek & Roman Great Britain HARROW-ON-THE-HILL (Middx): Parish church of St Mary View of timber ceiling, with details Insc: Harrow Church d: 1810 Pencil $(12^{3}_{4} \times 15^{5}_{8})$

MIDDLETON HALL (Carmarthen): Tower View, ε.1802 Pencil $(15^{1}_{16} \times 10^{3}_{4})$ Prov: Pres. by the late Mrs F. P. Cockerell, 1930 Middleton Hall was designed by S. P. Cockerell in 1793-95.

WELLS (Som): Cathedral Studies for the lithographs in C. R. Cockerell's Iconography of the west front of Wells cathedral, Oxford & London 1851, 1837 (20): 1 View of W front from NW w/m: J. Whatman 1836 Pencil & wash (97₈×131₄)

- 2 View of W front from NW (pl. following p.xxiii) Pencil $(9^{1}_{4} \times 13^{3}_{4})$
- 3 Details of the W front (frontispiece) Pencil $(16 \times 91_2)$
- 4 Sculptures on the W front: Resurrection group (plate between pp.106-107) Pencil $(7^{1}_{4} \times 10^{3}_{8})$
- 5 Sculptures on the W front: (a) martyrs, virgins, saints & confessors (pl. between pp.102-103), (b) martyrs, virgins, saints & confessors (pl. between pp.78-79) Pencil ($10^{1}_{8} \times 7^{1}_{8} & 9^{1}_{2} \times 6$)
- 6 Sculptures on the W front: coronation of the Virgin (pl. between pp.52-53) Pencil $(7^{1}_{4} \times 4^{7}_{8})$
- 7 Sculptured figures on the W front: martyrs, virgins, saints & confessors; sketches of 40 figures (corresponding to the diagrammatic representation, index No.1, temporal side, 4th & 5th tier) Pencil (17 small sheets mounted on $18^{1}_{4} \times 25^{3}_{4}$)
- 8 Sculptured figures on the W front: ecclesiastics; sketches of 41 figures (corresponding to the diagrammatic representation, index No.1, spiritual side, 4th & 5th tier) Pencil (8 small sheets mounted on 1814×2534)
- 9 Sculptures on the W front: martyrs, virgins, saints & confessors (pl. between pp.102-103) & details of an arm holding a dagger Pencil $(8^{1}_{2} \times 14)$
- 10 Sculptured figures on the W front: martyrs, virgins, saints & sketches of 33 figures (corresponding to the diagrammatic representation, index No.3, N & E sides, 4th & 5th tiers) Pencil (20 small sheets mounted on 1814 × 2534)

11 Sculptures on the W front: biblical figures & prophets; sketches of 15 figures (corresponding to the diagrammatic representation, index No.2, N & W Pencil (8 small sheets mounted on $18^{1}_{4} \times 25^{3}_{4}$)

- 12 Sculptures on the W front: martyrs, virgins, saints & confessors (corresponding to the diagrammatic representation, index No.1, temporal side, 4th tier) Pencil (3 sheets mounted on 18¹₄×12⁷₈)
- 13 Sculptures on the W front: miscellaneous details, mainly of Resurrection groups Pencil (12 small sheets mounted on $18^{1}_{2} \times 12^{7}_{8}$)
- 14 Sculptures on the W front: sketches of heads (4) & miscellaneous figures (6) Pencil (2 sheets mounted on $18\frac{1}{4} \times 12\frac{7}{8}$)
- 15 Sculptures on the W front: Resurrection groups & miscellaneous figures Pencil (5 sheets mounted on $18^{1}_{4} \times 12^{7}_{8}$)
- 16 Sculptures on the W front: miscellaneous sketches mainly of the 9 orders of angels Pencil (7 sheets mounted on $18^{1}_{4} \times 12^{7}_{8}$)
- 17 Sculptures on the W front: apostles & angels Pencil (2 sheets mounted on $18^{1}_{4} \times 12^{7}_{8}$)
- 18 Sculptures on the W front: sketches of Resurrection groups Pencil (11 small sheets mounted on $18\frac{1}{4} \times 12\frac{7}{8}$)
- 19 Sculptures on the W front: coronation of the Virgin & angels Pencil (3 sheets mounted on $18^{1}_{4} \times 12^{7}_{8}$)
- 20 Transverse section through choir Scale: 18 in to 1ft Pencil & wash (1038×1534)

ATHENS: Athens from the SW, showing the Acropolis & the Olympeion View, 1810-15 Pen on tracing paper $(7^{1}_{2} \times 13^{1}_{4})$ Reprd: RIBA Sessional Papers, 1863-64, between pp.26-27; Hans Hermann Russack, Deutsche Bauen in

Athens, Berlin, 1942, p.77 ATHENS: Athens from the W showing the Acropolis

restored Preliminary study, 1810-15

View Pencil $(10^{1}2 \times 20^{1}2)$, 4 sheets mounted Prov: Bequeathed by Mrs F. P. Cockerell, 1930 There are similar views of Athens by C. R. Cockerell in the BM (Print Room & Dept of Greek & Roman Antiquities); Whitworth Art Gallery Manchester; and in the collection of Gilbert Davis, London.

ATHENS: Reconstruction of Athens in the time of the Antonines [Fig.31] Imaginative reconstruction, c.1819 Pen, pencil & sepia wash (251₈×44) This and a companion drawing of the Roman Forum were engraved by John Coney in 1824.

ATHENS: The Parthenon restored (2) 1 Front elevation, showing ceremony taking place in the foreground Insc: Saronic Gulph | Museum. Wells of Acropolis | Panathenais | Aegina | of these statues (referring to pediment & frieze) 6 fragments are now in ye Brith. Museum | Chryselephantine statue of Minerva | Naval

Combats painted on the walls of the Pronaos | of these statues in ye Pediment. 5 fragments are now in ye Brith. Musm | Propylaea | Panathenaic Procession and Peplum Brazen Quadriga made of one tenth of the Spoils of the Battle of Chalais | Brazen Colossus of Minerva of onetenth of the spoils of Marathon Salamis | Ogialos | Pandrosium

Tempera (25¹₄×43³₄) Exhib: RA 1820, No.888; RIBA November 1863 Reprd: J. Gloag, A Guide to world architecture, 1958. day jam For Koy

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2 Transverse & longitudinal sections, seen in perspective, set in landscapes Watercolour (19 × 3314)

ATHENS: Temple of Olympian Zeus Pencil & watercolour (1312×2334) Prov: W. Godfrey Allen, National Buildings Record by whom it was pres. to the RIBA, 1966

Italy & Sicily AGRIGENTUM (Sicily): Sepulchre of Theron Perspective, set in a landscape, 1812 Pen, pencil & wash (10×15^3_4)

AGRIGENTUM (Sicily): Temple of Hera Lacinia Perspective from the SW, 1812 Pen & wash $(15^{7}_{8} \times 10^{1}_{2})$ Reprd: RIBA Jnl, XXXIX, 1932, frontispiece; XL, 1933, p.798

AGRIGENTUM (Sicily): Town arms Drawing, perhaps for an engraving, 1812 Pen $(12^3_8 \times 8^4_2)$ Verso: Sketches of a harp, an angel, a monument

ASSISI: Church of S Francesco View of the exterior from the NW, with details of cornice, 1816 Pencil ($4^1_2 \times 7^3_8$) Probably a page from a sketchbook.

ASSISI: Church of S Francesco View of apse of upper church & ground plan, 1816 Insc: S. Francesco, with dimensions Pencil (7³₈×4¹₂) Verso: View of apse of upper church & details of vaulting Pencil

NAPLES: Museo Nazionale Plan of principal floor Insc: The Studii of Naples - built by Fontana in 1615 A. D. | The Facade is about 475 ft. long & the building is altogether on a very fine scale & ye proportions | & arrangements are remarkably handsome. The staircase tho rather precipitate is well-designed. | Over the Galleries for Sculpture is the Museum of Vases, Medals, Models &c. The angular apartmts: are circular | the others square corresponding with the pilasters in Galleries below. The red lines express the Chambers in wh, the Pictures are arranged Over the centre is a library considered the largest Room in | Europe being abot, 180 by 60. It was built by Vanvitelli & | is covered with a double roof as a security against | the entrance of rain & damp to the Library. |
The ceiling is painted & | ingeniously contrived d: 1815 Pen $(83_4 \times 125_8)$

PALERMO (Sicily): Palazzo Riso, Corso Vittorio Emanuele

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4, 1966

Ground floor plan, view of courtyard, sketch of vase with doves & view of room showing ciborium as described

Insc: Palace of the Prince of Belmonte in | the Via Toledo Palermo | It is not very large but the most | regular & in the best taste of any | I have here seen. The effect from | the entrance A as one passes along | the Street is particularly pretty, | looking thro' the corriodr CC & double | court at the door of entrance D. | The lower Ground Floor is as usual | in these countries is wholly occupied by shopkeepers&c. | ee are stables | ff where the carriages are kept | B Porters lodge, | G is a private Staircase at which it is most | convenient for the Family to land, | Above is a good suite of Rooms a kind of Hall | at H leading to the suite boudoir I | a large & handsome Room in front abt. 95 × 31 ft. | The ceilings are mostly coved prettily painted particularly | some which are in delicate colours & do not take from | the height of the Room which is always the case if they are Dark | At the end of the Great front Room is a piece of adulation | erected to the Royal Family a small portico under whh | are the busts of the King & Queen, their | (?) | Fidelity | & Love, in the pedestal & in 2 niches profiles of the Royal & Belmonte Families, in bas relief with a half col. sur | mounted by a vase with Doves d: Sept. 8 1812

Pencil, pen, & wash on tracing paper $(9^1_2 \times 15^5_8)$ Prov: Bequeathed by Mrs F. P. Cockerell, 1930

POMPEII: Restoration of the large theatre Preliminary studies, & finished view (5): 1 Frontal sketch of proscenium Pencil $(7^3_8 \times 9)$

2 Sketch elevations (3) of the proscenium Pencil $(14^{3}_{4} \times 9^{1}_{8})$

3 Sketch view & elevations (6) of the proscenium, with details w/m: John Hall 1829 Pencil $(14^3_4 \times 9)$

4 Sketch elevation of proscenium to larger scale than any of the above

Verso: Sketch of side façade of proscenium, with details of cornice

Insc: Dimensions given w/m: John Hall 1829 Pencil (85₈×165₈)

5 Finished view of Restoration of the Large Theatre at Pompeii, as it might have appeared in the interval between the earthquake of A.D 68 and the final catastrophe of 79, from admeasurements and delineations on the spot Insc: As above

Watercolour (17³₈ × 32¹₄) Exhib: RA 1832, No.974; RIBA, November 1863 Reprd: *RIBA Jnl*, XXXIX, 1932, p.271

ROME: Forum by the Temple of Castor & Pollux View 1815-17

Pencil & sepia wash on grey-green paper (6×8^5_8) There are other drawings of the Roman Forum by C. R. Cockerell in the BM (Dept of Greek & Roman Antiquities). His reconstruction of the Forum was engraved in Rome by Giacomo Rocrue, c.1816. In 1819 he exhibited at the RA his 'Idea of a Reconstruction of the Capital and Forum of Rome, from an elevated point between the Pallatine Hill and the Temple of Antoine & Faustina from the existing remains, the authorities of ancient writers, and the descriptions of Piranesi, Nardini, Venuti, and others'. This work was engraved by John Coney in 1824.

ROME: Palazzo di Venezia

Sketch of a doorway

Insc: Doorway of the Palace of Venise in the Corso | of Marble - by Guiliano di Majano 1377-1447

Pencil & wash

Verso: S Agnese fuori le Mura View of interior of nave, c.1815-17

Insc: St. Agnese, said to be built by Constantine abt. A. D. 380

Pencil $(8^{1}_{8} \times 6^{3}_{8})$

Probably a page from a sketchbook.

SEGESTA (Sicily): Temple

View of temple set in a landscape, 1812 Pencil & wash $(5^3_4 \times 9^1_2)$

HALICARNASSUS: Mausoleum

Restoration drawing 'from the description of Pliny, and as in situ from the description of Vitruvius' Watercolour (30×21)

Lit: Goodchild, op. cit., p.79

Prov: W. Godfrey Allen, National Buildings Record, by whom it was presented of the RIBA, 1966 This is a copy of another Cockerell drawing 'upon several sheets of letter paper' in the possession of J. E. Goodchild.

Miscellaneous drawings

'The Professor's Dream: A symposium of the Principal monuments of ancient & modern times, drawn to the same scale'

Preliminary study Insc: As above Pencil (22¹₂×34³₈)

Reprd: Sir Bannister Fletcher, A History of architecture on the comparative method, 1954, pp.iv-v

There is a wash drawing of this design in the RA where it was first exhibited in 1849, No.1102.

View of a cottage Sketch s & d: C.R.C. 1802 Pencil $(13 \times 9^{1}_{2})$

Prov: Pres. by the late Mrs F. P. Cockerell, 1930 C. R. Cockerell's earliest surviving sketch.

Drawing of a Greek vase Rough sketch, c.1810-15

Insc: Vase in the possession of Mr Fauvel 34 full size. / The Bacchus was painted & the arbour the green leaves of the ivy the grapes &c Pencil $(7^{1}_{4} \times 5^{3}_{8})$

Sketches of a house, base of a column & fighting figures, drawn on the back of an invitation, c.1817-28 Insc: verso Lady Blunt requests | the favor of Mr Robert Cockerells company at dinner on Tuesday the | 4th of December at 14 | past six - | Mortimer Street | Saturday eveng. 1st Decr. Pencil $(4^{7}_{8} \times 8)$

Sketches of Norman capitals: from the cathedral of MAYENCE (2); S Hildebert, GOURNAY; LONDON, St Mary (i.e. cathedral), Southwark; ST-GEORGES-DE-BOSCHERVILLE, Normandy; & ST SAMSON SUR KILLE, Normandy Sepia pen $(9 \times 14^{1}_{2})$

Sketch of a window balcony, with 2 female figures Pencil & sepia pen $(7^3_8 \times 4^1_2)$

Sketchbooks (7):

1 1815: Italy: Naples, Rome & district

s & d: (inside cover): Carlo Roberto Cockerell | Locanda dei Fiori alli Fiorentini | Napoli | Aprile 17. 1815

Pencil $(4^{3}_{4} \times 7^{3}_{4})$

54 leaves, green covers

CAPO DI MONTE: Plan & view of Villa Belvedere

PORTICI: Plan of Palazzo Reale

CASERTA: Sketch views

MONTE DI PIETA: Plan of bank

ROME: Vatican, Scala Regia

VILLA MEOLIS: Details of loggia & antique statue

PALESTRINA: Antique candelabra

ROME: Villa Ludovisi

ROME: Museum of the Collegio Romano, gold

bracelet & bronze tripod

ROME: S Maria Maggiore, Gothic tomb

FONDI: S Maria Assunta

2 1816: Italy: Florence & Mantua Pencil $(6^{1}_{2} \times 8^{1}_{2})$

95 leaves, brown marbled covers

Design for a pediment (unidentified), with notes FLORENCE: Orsanmichele, Donatello's St George d: 19 Feb. 1816

FLORENCE: Museum Florentinium (Bargello?),

antique bronzes

FLORENCE: Loggia dei Lanzi

FIESOLE: S Domenico di Fiesole, gate of the burying ground

FIESOLE: Badia, Porta della Biblioteca, pulpit in refectory

FLORENCE: View from the Badia

FLORENCE: S Miniato, interior views

FLORENCE: S Croce, Donatello's Annunciation & Desiderio da Settignano's tomb of Carlo Marsuppini FLORENCE: S Salvi, Andrea del Sarto's Last supper

FLORENCE: Uffizi, views FLORENCE: View from S Miniato

MANTUA: Reggio dei Gonzaga, Camera degli Sposi

MANTUA: Palazzo del Te, Camera di Psyche

FLORENCE: Baptistery

Design for a palace for the Duke of Wellington

Plan & perspectives

FLORENCE: View from the Casine FLORENCE: Poggio Imperiale

Last few pages of notebook filled with quotations from Milton &c

3 1819-20: England: London & Oxfordshire 28 leaves,

green covers (41₂×6) Throughout sketches are interspersed with lengthy notes & comment

WROXTON ABBEY (Oxon): Chimneypieces, details, with comment on the necessity of the vista in a plan

LONDON: Views of St Paul's from S bank d: 1st June 1819

BLENHEIM (Oxon): Notes & comment d: 7 Aug. 1820

Diary entry: 9 Aug. slept at Henley & on the way to London visited Eton & Windsor Castle

OXFORD: Sheldonian theatre OXFORD: St Peter's tower OXFORD: Window details

4 c.1820-25: England: Newcastle & Beverley w/m: 1820

42 leaves, green covers $(4_4^1 \times 6_2^1)$ BROOM HALL: Elevation & notes NEWCASTLE UPON TYNE (Northumberland): Cathedral tower, with details & notes NEWCASTLE UPON TYNE (Northumberland): View with castle & cathedral in background

NEWCASTLE UPON TYNE (Northumberland): Castle BEVERLEY (Yorks): Church

5 c.1820-25: Scotland: Edinburgh

w/m: 1820

44 leaves, green covers $(4^1_4 \times 6^1_2)$ EDINBURGH: Duddingston House EDINBURGH: The University EDINBURGH: View of the castle

EDINBURGH: Nelson's monument, Carlton Hill EDINBURGH: Melville monument, St Andrew's Square

EDINBURGH: Tower of St Giles EDINBURGH: George Heriot's Hospital EDINBURGH: View of Carlton Hill EDINBURGH: Views of city & surrounding countryside

6 c.1822-30: England: Warwickshire, Derbyshire & Nottinghamshire w/m: 1822 56 leaves, green covers $(4_4^1 \times 6_2^1)$ CASTLE BROMWICH (Warwicks): View & notes KEDLESTON (Derbys): View ASTON, Birmingham (Warwicks): Aston Hall, views WOLLATON (Notts): Wollaton Hall, views

7 1828: England: Bedfordshire & Surrey w/m: 1822 58 leaves, green covers $(4^{1}_{2} \times 6^{1}_{2})$ ноиситом сомquest (Beds): Views SUTTON PLACE (Surrey): View d: Oct. 1828

1-7 Prov: Pres. by W. Godfrey Allen (F), 1962

COCKERELL, Frederick Pepys (1833-1878) Son of C. R. Cockerell. A pupil of Philip Hardwick, he left him in 1855 to continue his education on the Continent. He travelled widely through Europe and made a large number of topographical drawings. In the fifteen years between his father's death and his own, he had a substantial practice, mainly in country houses, using many styles with varying success. His major works were: Freemasons' Hall, Great Queen Street, 1866 (dem.); Highgate School, 1865-68; Lythe Hill, Haslemere, Surrey, c.1870 (for interior, see Aitchison, George); Nos.1-2 Audley Square, 1878-79 (completed by Aitchison); Woodcote Hall, Salop, 1875; Crawley Court, Hants, 1877; interior of Hampstead parish church, 1872; Benson's, Old Bond Street, 1865; High Cross, Sussex, c.1865; St Mark, Maske, Yorks, 1865-67. With his friend, Sir Arthur Blomfield, he visited Italy and was a pioneer in the use of sgraffito decoration and of concrete, at Down Hall, Harlow, Essex, 1871-73. He submitted a classical design in 1863 for the Albert memorial and in 1867 he was one of the competitors for the new National Gallery. He died in Paris. Hon. Sec. RIBA; A 1860; F 1864

Bibl: obituary (with a full list of works & references): Builder, XXXVI, 1878, pp.1194-1195, 1230; XXXVII, 1879, pp.1393-194, 1433

LONDON: National Gallery, Trafalgar Square Competition designs for alterations & for rebuilding the whole gallery, 1866 (4): 1 Perspective from SW [Fig.32] $(28^{1}_{4} \times 57)$ Design No.1A

2 Perspective from NE $(29^{1}_{4} \times 55^{1}_{4})$ Design No.1

3 Interior of vestibule Perspective from landing halfway up flight of stairs $(14^{3}_{4} \times 18^{1}_{4})$

4 Interior of vestibule Perspective of ground floor, bottom of flight of stairs $(13^3_4 \times 18)$

1-4 Pencil & monochrome wash Prov: Pres. by the AA, from the Ministry of Works, 1953 Lit: Builder, XXV, 1867, p.57 (where F. P. Cockerell's designs are fully described and discussed) Cockerell submitted three sets of designs, Nos.1, 1A, & 2. No.1 was for a completely new building; Nos.1A & 2 retained parts of the original building. For details of National Gallery competition, Builder references & full list of competitors see Barry, Charles

Designs for a Jacobean chimneypiece, ceiling & door 1 Half-elevation of chimneypiece Scale: 1 in to 1ft Insc: Measurements marked d: 20.3.69 Pencil $(14^{1}_{4} \times 10)$ Folder 3, p.39

2 Perspective of chimneypiece shown above Insc: Phelps & Bennett | 14 Red Lion Sq Pencil (10×14) Folder 3, p.34 verso

3 Perspective of alternative Jacobean design for chimneypiece Insc: Measurements marked Pencil (10×14) Folder 3, p.35 verso

4 Strap-work detail from staircase ceiling Scale: 1 in to 1ft Insc: Ceiling of Stairs. Clark house d: March 20169 Pencil (14 \times 10) Folder 3, p.36 verso

5 Front & side clevation of doorway with Jacobean detail Scale: 1 in to 1ft d: 20.3.69 Pencil (14×10) Folder 3, p.38

Design for a chimneypiece for the Duke of Westminster Perspective sketch Pencil & sepia wash $(10^{1}_{2} \times 7^{1}_{2})$ Prov: Pres. by Harry Sirr, 1928, as 'Sepia sketch for a chimneypiece he designed for the Duke of Westminster of those days &, I think, never carried further'

Design for alterations to a small country house Perspective sketch of garden façade Insc: Front towards the garden s & d: F.P.C. March 1866 Sepia pen & wash (7×12) Prov: Pres. by Harry Sirr, 1928

The following topographical sketches are mounted in 4 separate folders: Folders 1-2 Gothic sketches, 3-4 They were pres. to the RIBA in 1932 by an unknown donor

Sketches in pencil & in watercolour (sizes range from $14 \times 10 \text{ to } 6^{1}_{4} \times 3^{1}_{2}$ Dates run from 1853; a great number made on a trip

August-September. 1854, 1855-60, 1865

VIENNA: Schönbrunn, wrought iron lock

Belgium

BRUSSELS: Grande Place, 2 houses

France BLOIS: Chateau PARIS: St Paul, Rue St Antoine MAINTENON: Chateau Not mounted in folders NOGENT-SUR-SEINE: St Laurent, apsidal chapel

AUGSBURG: Dom, capitals from shrine of St Sibaldus (2)BERLIN: Schloss Kapelle, interior

BERLIN: Theatre, view of exterior & details of windows & doors (2) DRESDEN: Frauen-Kirche

MUNICH: Max-Joseph-Platz, statue of Maximilian I Joseph by Rauch (1835) MUNICH: Otto-Strasse, house

NUREMBERG: Kaiserburg, wrought iron lock NUREMBERG: Johannis-Kirche, view of cemetery with church in background (1), sketch of tomb in burial ground (1)

NUREMBERG: Lorenz-Kirche, doorway to vestry & sculptured group of Madonna & Child (2) NUREMBERG: Sibaldus-Kirche, figure of an apostic ULM: Munster, fonts, benitier & choir stalls (4)

Great Britain ASLACKBY (Lincs): Church of St James BEVERLEY (Yorks): Minster Sketches of sculptured angels & rood screen mouldings (6) BOSTON (Lincs): Church of St Botolph CANTERBURY (Kent): Cathedral (2)
GASTOR (Northants): Church of St Kyneburgha COTTINGHAM (Northants): Church of St Mary Magdalene CROWLAND (Lincs): Abbey (2) ELY (Cambs): Cathedral (2) GRANTHAM (Lincs): Church of St Wulfram (2) GRIMSTHORPE (Lincs): Castle HACONBY (Lincs): Church of St Andrew HECKINGTON (Lincs): Church of St Andrew HEREFORD: Cathedral Sketches of NE porch leading to crypt (2) HIGHAM FERRERS (Northants): Church of St Mary HIGHAM FERRERS (Northants): Bede House, W door HOWDEN (Yorks): Church of St Peter

HULL (Yorks): Church of the Holy Trinity, E window KNOLE PARK (Kent): Sketches of staircase balustrade (6)

LINCOLN: Bishop's palace LINCOLN: Cathedral (12)

LINCOLN: Cathedral An angel from S side of choir, drawn for the lithograph (No.15 of pl.VI) of C. R. Cockerell's Ancient sculpture in Lincoln cathedral, 1848 See Stevens, Alfred & Cockerell, F. P.

LONDON: Pall Mall, Carlton Club View of the grand staircase Pen & watercolour heightened with white $(15^{1}_{2} \times 13)$ Not mounted in folders Designed by Sir Robert Smirke 1835-36; rebuilt by Sydney Smirke 1847-54.

MALMESBURY (Wilts): Market cross MARKET DEEPING (Lincs): Church of St Guthlac, mouldings

MORTON (Lincs): Church of St Paul NEWARK (Notts): Church of St Mary Magdalene, stalls

NORTHBOROUGH (Northants): Church of St Andres PETERBOROUGH (Northants): Cathedral, mouldings of W door

RUSHDEN (Northants): Church of St Mary ST ALBANS (Herts): Abbey, arcade SILK WILLOUGHBY (Lincs): Church of St Denis (4)

36 RIBA DRAWINGS COLLECTION

SOUTHWELL (I STAMFORD (LI STAMFORD (Lines TATTERSHALL THURLBY (Line G'ALCOT (Linch YORE: Minster, Madonna from 1

AREZZO: Duor

ARICCIA: S M. ASSIST: Street 8 ASSISI: S Franc Madonna & Ch ASSISI: Vescov BOLOGNA: Pal BOLOGNA: Pal BOLOGNA: Pal BOLOGNA: SI BOLOGNA: S G BOLOGNA: S P BOLOGNA: Tor. views of street w BORGHETTO: C CAPRAROLA: P: CORI (Sicily): Te Not mounted in t Prov: W. Godfre Record, by whon FIESOLE: Duom by Mino da Fieso florence: Bap FLORENCE: Log FLORENCE: LOS FLORENCE: OSP FLORENCE: Pala FLORENCE: Pala FLORENCE: Pala FLORENCE: Pala FLORENCE: Pala FLORENCE: S A PLORENCE: S Cr Pazzi, Capella dei FLORENCE: S M Boboli gardens, & Cantoria in Museo FLORENCE: S M FLORENCE: S M landscape & view Interior view not Prov: W. Godfrey Record, by whom PLORENCE: S Sr GENOA: S Annu GENOA: S Loren: S Giovanni Battis GENOA: Hotel de GENOA: A palazz GENOA: C16 door MANTUA: Palazzo

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MANTUA: S Andr

MANTUA: V= La

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NAPLES: View of

Not mounted in fe

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of Padus (1345); r

decorations in the

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PADUA: S Anton

PADUA: S Glustin

(2)

SOUTHWELL (Notts): Minster, capital & mouldings (2) STAMFORD (Lincs): Church of All Saints, N door STAMFORD (Lines): Church of St Mary SWATON (Lines): Church of St Michael TATTERSHALL (Lincs): Holy Trinity Church, nave THURLBY (Lincs): Church of St Firmin WALCOT (Lines): Church of St Nicholas YORK: Minster, capitals in N transcept (1) & of Madonna from nave (2) k dody Italy AREZZO: Duomo, Della Robbia angels of Marini ARICCIA: S Maria dell' Assunzione ASSISI: Street scene ASSISI: S Francesco, view from hillside & details of iron loca Madonna & Child & angels from upper church (2) r of our Assisi: Vescovado (bishop's palace), campanile h of tomb BOLOGNA: Palazzo, staircase BOLOGNA: Palazzo della Mercanzia BOLOGNA: Palazzo Pissardi, capitals Britis BOLOGNA: S Domenico (2) BOLOGNA: S Giacomo Maggiore, nave te of an at BOLOGNA: S Petronio, interior IF Stalls 14 BOLOGNA: Torre degli Asinelli & Torre Garisenda, views of street with towers in background (2) BORGHETTO: Church CAPRAROLA: Palazzo Farnese CORI (Sicily): Temple of Hercules Not mounted in folders Prov: W. Godfrey Allen, National Buildings Record, by whom it was pres. to the RIBA, 1966 FIESOLE: Duomo, tomb of Bishop Leonardo Salutati by Mino da Fiesole (1465) & another tomb (2) FLORENCE: Baptistry, Ghiberti doors FLORENCE: Loggia del Bigallo FLORENCE: Loggia del Mercato Nuovo FLORENCE: Ospedale degli Innocenti FLORENCE: Palazzo Bartolini FLORENCE: Palazzo Cerchi, Piazza S Croce FLORENCE: Palazzo Pandolfini FLORENCE: Palazzo Riccardi FLORENCE: Palazzo Torrigiani, coat of arms FLORENCE: S Annunziata, wrought iron work ch of St. M FLORENCE: S Croce, sketches (3) of Cappella dei Pazzi, Capella dei Pucci & Capelle Bardi & Peruzzi FLORENCE: S Maria del Fiore (Duomo), view from Boboli gardens, & sketch of a panel of Della Robbia's Cantoria in Museo dell' Opera del Duomo (2) FLORENCE: S Maria Novella, cloisters FLORENCE: S Miniato, view of the church in a landscape & view of interior (2) Interior view not mounted in folders Prov: W. Godfrey Allen, National Monuments Record, by whom it was pres. to the RIBA, 1966 FLORENCE: S Spirito, interior GENOA: S Annunziata, nave & interior (2) GENOA: S Lorenzo, tower, capital & Capella di S Giovanni Battista (3) GENOA: Hotel de l'Italie, staircase GENOA: A palazzo staircase GENOA: C16 doorway MANTUA: Palazzo del Tè, loggia, Camera di Fetonte, trophy in same room, Stanza del Zodiale (4) MANTUA: S Andrea MANTUA: Via Larga, Giulio Romano's house MILAN: S Lorenzo NAPLES: View of the city from S Elmo Not mounted in folders PADUA: Caffè Pedrocchi, sketch plan of upper floor PADUA: Eremitani, tomb of Mertino da Carrara, Lord of Padua (1345); roundel with St Luke from Mantegna decorations in the Ovetari chapel (2) PADUA: Palazzo del Podestà, cortile & coat of arms

PADUA: Palazzo della Ragione, coat of arms

PADUA: Palazzo del Capitanio, coat of arms PADUA: Palazzo Zigno, staircase

PADUA: S Antonio, cloisters

PADUA: S Giustina, interior

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PADUA: S Maria del Carmine PALERMO (Sicily): La Zisa (2) PARTINICO (Sicily): C17 church PERUGIA: Oratorio di S Bernardino PERUGIA: S Domenico, tomb of Benedict XI PERUGIA: S Pietro de' Cassinensi PIACENZA: S Bartolomeo PIACENZA: S Maria di Campagna PIACENZA: S Sepolcro PISA: Campo Santo, angel from Orcagna's Last Judgement PISA: S Maria della Spina PISTOIA: Baptistry POMPETI: Casa di Castore e Polluce (5) Not mounted in folders POMPEII: Temple of Apollo Not mounted in folders POMPEII: Temple of Augustus, detail of figures from wall painting Not mounted in folders POMPEII: Tomba di Mamia Not mounted in folders POMPEII: Triumphal arch beyond the Temple of **Jupiter** Not mounted in folders PRATO: Duomo RAVENNA: S Maria della Rotunda (mausoleum of Theodoric), mouldings RIMINI: S Francesco ROME: Palazzo Barberini (2) Not mounted in folders ROME: Palazzo Linotte, sketch of angle of façade ROME: S Agnese, interior ROME: S Clemente, wall monument ROME: S Maria in Dominica, Navicella ROME: Via Giulia, fountain ROME: Villa Albani, dancing figure from wall paintings ROME: Villa Farnesina ROME: Villa Giulia ROME: Doorways SELINUS (Sicily): Temple of Hera, sketches of metopes (5) Not mounted in folders SIENA: Duomo, sketches (4) of pulpit, views of duomo (2) & oak seat SIENA: Loggia dei Mercanti SIENA: Palazzo Pubblico, view & sketch of doorway SIENA: Palazzo Spanocchi, cornice & Palmieri arms SIENA: Wrought iron door handles, one from Palazzo del Governo (2) TAORMINA (Sicily): Palazzo Corvaia TIVOLI: Villa d'Este TORCELLO: S Fosca, interior VENICE: Fondaco dei Turchi, a capital VENICE: Palazzo Battaglia VENICE: Palazzo Ducale, sketches (2) of a Greek fragment, seated & draped, & of a fragment of a relief sculpture of a naval battle VENICE: Palazzo Giorgio, cortile VENICE: Palazzo Manzoni VENICE: Palazzo Pisani, vestibule VENICE: Palazzo Rezzonico Not mounted in folders VENICE: S Giorgio Maggiore, staircase (2) VENICE: S Giovanni e Paolo, tomb of Vendramin Calergi Not mounted in folders Prov: W. Godfrey Allen, National Monuments Record, by whom it was pres. to the RIBA, 1966 VENICE: S Lucia, figure from pulpit VENICE: S Maria Gloriosa dei Frari (I Frari), sketches (3) of frame of Vivarini altarpiece, of a shield supported by 2 putti & of a wall tomb VENICE: S Stefano, capitals (4) & outline of roof VENICE: Scuola di S Rocca, staircase

VENICE: Sketch of tower of the church of the

VENICE: Madonna & Child by Cima da Conegliano

Armenians

VERONA: Palazzo Verza VERONA: Porta Nuova VERONA: Porta S Zeno, interior & exterior (2) VERONA: Porta Stupa VERONA: S Fermo Maggiore, pulpit VERONA: S Giorgio, sketch plan & longitudinal VERONA: S Zeno, woodwork of stalls VERONA: Via S Eufemia, wrought iron work VICENZA: Casa Pigafetta VICENZA: Palazzo Porto-Breganze (Case del Diavolo), view of interior of a basilica, possibly a reconstruction of Old St Peter's, Rome Pencil & wash (818×12) Not mounted in folders

VERONA: Palazzo Bevilacqua

VERONA: Palazzo Canossa

Netherlands

THE HAGUE: Binnenhof View of interior of unidentified church, possibly French Watercolour $(16^{1}_{2} \times 12^{1}_{2})$ Not mounted in folders

AMSTERDAM: Groote Kerk, brass screen

THE HAGUE: Nieuwe Kerk (2)

View of interior of unidentified church (unfinished sketch) Pencil & wash $(10^{1}_{2} \times 7^{1}_{2})$ Prov: Pres. by Harry Sirr, 1928 Not mounted in folders

Miscellaneous sketches Sketch for a vase Pen $(8 \times 6^{1}_{2})$ Prov: Pres. by Harry Sirr, 1928

Sketch of a capital, with pencil sketch of a frieze on Pen $(13_{2}^{1} \times 8_{4}^{1})$ Prov: Pres. by Harry Sirr, 1928

Sketch of a bracket or console Pen $(6^{1}_{2} \times 5)$ Prov: Pres. by Harry Sirr, 1928

Sketches (2) of nude figures painted by Puvis de Chavannes, one a copy of Chavannes' 'L'Automne', with an extract from an article on Puvis de Chavannes

Pencil on tinted paper $(6^{1}_{4} \times 5^{1}_{2})$ Prov: Pres. by Harry Sirr, 1928

COCKERELL, Samuel Pepys (c.1754-1827) Pupil of Sir Robert Taylor. He became Clerk of the Works at the Tower of London in 1775 and at Newmarket in 1780. In 1786 he succeeded Sir Robert Taylor as Surveyor of the Admiralty, in 1788 became Surveyor of the Foundling and Pulteney Estates. He was surveyor also to the sees of Canterbury and London, to the East India Company from 1806 to 1824 and of St Paul's cathedral from 1811 to 1819. He was a highly original architect, pioneering many styles, including neo-classicism at Admiralty House, 1786-91, neo-Norman at Tickencote church, Rutland, 1792, Anglo-Indian for his nabob brother at Sezincote, Glos, c.1803-05, and neo-Baroque for the tower of St Anne, Soho, 1802-06. Other major works were Daylesford House, Glos, 1790-96, Banbury church, Oxon, 1792-97, and St Martin Outwich, London, 1796-98 (dem.). Bibl: Colvin

LONGBOROUGH, nr Moreton-in-Marsh (Glos): Church of St James Designs for additions never executed (4): 1 Plan & elevation of the porch & Mr Leigh's chapel on the S side, showing the addition (possibly a small chapel) between the two Scale: 14 in to 1ft Insc: (in pen) Sketch for an addition to the Church at Longborough | on the South Side between Mr. Leigh's Chapel | & the Porch, with measurements & in pencil near the window next to the porch This Window | to be widened into an open Arch toward | Interior of church Pen & wash (21×251₂)

- 2 Sketch elevation of S end of Mr Leigh's chapel, shown above Insc: Details labelled & full measurements given Verso: Side elevation of Mr Leigh's chapel, with partsection of church Insc: Details labelled Pencil $(15^{1}_{4} \times 12)$
- 3 Sketch elevation of N end of transept, showing an alternative suggestion for door & window Insc: (in pen) North End of Nave Ile & (in pencil) The Porch above is rendered | unnecessary from The Newly | proposed . . . | covered way in. Pencil (21 × 13)
- 4 Section of Chancel & section of the Body of the Church Scale: 14 in to 1ft Insc: As above & Dark Lines represent the Timbers as framed | at present Pencil & wash (21 × 13)

Filed with drawings is a MS list of drawings & Sir Charles Cockerell was buried in the church, in the Sezincote aisle.

SEZINCOTE HOUSE, nr Moreton-in-Marsh (Glos) Preliminary sketch (not as executed), executed designs for the house, c.1805 (4), designs showing later alterations of 1811 (2); designs for the Indian bridge (1); gardener's house & stables (1); Indian stable & farmyard (2); reservoir for oil (1); dairy (2); garden layouts (4):

Pencil (24 × 39)

1 Preliminary sketch elevation of the S front, not as executed, differing from the final design in the lower storey & window detail Insc: on LHS Daniell approved this side | as to the upper part, over central window Daniell approved this winder & with other details labelled & measurements marked w/m: J. Whatman 1801

2 Ground plan of main block of house (not showing greenhouse or kitchen quarters), showing additions & alterations to an existing house Insc: Full details labelled & measurements marked Pen & wash (25×33)

3 Plan of the Attic & Turret over main block of house, the turret on an attached leaf Insc: As above, with rooms labelled & measurements marked Pen & wash $(20^3_4 \times 32)$

4 Plan & section of the Conservatory, Greenhouses & Pavillion on the South side of Seasincote House, with MS specification on the same sheet Insc: As above & The Conservatory to contain the Nine

Centre Arches, and the remaining three at each end, & the Pavilion to be used for Greenhouses, with measurements marked

Pen & wash (2512 × 2012)

5 Plan of Ceiling of Octagon Building & wall elevations (greenhouse pavilion) at end of curved conservatory on S side, with MS specification Insc: Full details labelled & measurements marked; verso As above w/m: J. Bigg 1800 Pen & wash (21×29)

6-7 Indian stable & farmyard 6 Perspective sketch, not as executed Scale: 18 in to 1ft Insc: verso Farm & Turret Clock Pencil $(9^3_4 \times 26^1_4)$

7 Perspective sketch for retaining wall round farmyard, showing levels of the ground Insc: No.2, with notes to keys A & B, measurements marked; verso Farm Buildings - Westward Pencil & pen $(14 \times 20^{1}_{2})$

8 Gardener's house & stables Elevation of the Front of the Farm House & Stables, as Insc. As above, with details labelled & measurements marked

Pen & pencil (512×1814)

9-10 Dairy

9 Designs for a Gothic dairy in the form of a chapel (3 on one sheet), unexecuted Perspectives of exterior, interior & entrance door from interior

Insc: Measurements marked on interior perspective w/m: J. Whatman 1807

Pen & wash, watercolour (2014×2512)

10 Design for a Moorish dairy, as executed Plan & elevations of 4 walls, with MS specification Insc: Sketch for Dairy | for Sir Char. Cockerell Bl, with measurements marked w/m: J. Whatman 1808 Pen, wash & pencil $(14\frac{1}{2} \times 21)$

11 Reservoir for oil, taking the form of an elephant & palm tree on a pedestal bearing a canopy on his

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4 Plan front bl

Side elevation, showing elephant & palm tree on pedestal & pencil elevation of canopy on elephant's back

Verso: Plan & elevation of above canopy [Fig.33] Insc: Copy | Sezincote | Sketch for the reservoir | for oil to supply five lamps & details labelled d: 13 Dec. 1809

Pen & pencil (21×13)

See Daniell, Thomas for preliminary sketch for

12 The Indian bridge or viaduct Working drawing, with specifications Plan, elevation & sections Insc: Full details labelled & measurements marked d: Saville Row. April 21st | 1809 Pen & wash (21×29) See Daniell, Thomas for preliminary sketches for this

13-14 Alterations to the house, 1811 13 Plan of basement storey Scale: 1gin to 1ft Insc: Basement Storey of Sezincote | with alterations Nov. 1811, with rooms labelled & coloured key to new alterations w/m: J. Whatman 1808 Pen & wash (21×29)

14 Plans of Principal Story & Chamber Story Scale: 18 in to 1ft Insc: As above & Sezincote with alterations Nov. 1811, with rooms labelled & coloured key to new alterations w/m: J. Whatman 1808

Pen & wash (21 × 29)

15-18 Garden layouts 15 Plan of layout of gardens on N front of house, with block plan of house cut out in outline & attached Scale: 18 in to 1ft Insc: Outlines of the North front and gardens | at Sezmot

Pencil & pen (22×27, attached outline plan of house $21^{1}_{2} \times 14$ 16 Plan of layout of flower garden

Insc: verso Plan of Flower Garden w/m: 1816 Pen $(21 \times 25^{1}_{2})$

17 Sketch plan of pheasantry Insc: Details labelled & measurements marked; verso Sketch of New Pheasantrey w/m: 1807 Pencil & wash (211₂×29)

18 Plan & elevations of pheasantry, with MS specifications Insc: Details labelled & measurements marked Pencil, pen & wash (2112×29)

1-18 Prov: Pur. 1957, with sketches for Sezincote &; letters by T. Daniell & one drawing by H. Repton For a description of Sezincote, with illustrations 388 C. Hussey, CL, LXXXV, 1939, pp.502, 508; C. Hussey, English country bouses, late Georgian 1800-184, 1958, pp.66-73.

For other preliminary sketches & designs for Sezincote House see Cockerell, C. R.; Daniell, Thomas; Repton, Humphrey; Unidentified, Cl

COCKET, Edward

Design for a fireplace & overmantel © Elevation

s: (at base) Edw. Cocket

w/m: Flourishing shield with device Sepia pen, with brown wash & red marbling

 $(10^{1}_{4} \times 6^{1}_{2})$ Prov: The Smythson Collection (q.v.)

Lit & reprd: J. A. Gotch, 'Catalogue of the Smythson Drawings', RIBA Jnl, XV, 1908, pp.60-64; M. Girouard, 'The Smythson Collection of the RIBA', Architectural History, V, 1962, p.64 (reprd p.179)

COLERIDGE, John Duke (1879-1934)

Articled to Walter Cave, and was two years with Lutyens. Works include Hascombe Court, Godalming; Red Gables, Bletchingley; St Alban's church, Hindhead; King's School, Ottery St Mary. Bibl: Who's who in architecture, 1926; obituary; RIBA Jnl, XLI, 1934, p.1086

GATLEY PARK (Herefs)

er to e

Alterations & additions for Major E. M. Dunne MP, 1908

See Goodhart-Rendel, H. S.

COLLCUTT, Thomas Edward (1840-1924)

Trained in G. E. Street's office, Collcutt developed a large and successful practice. His masterpiece was the Imperial Institute, 1887-93, in which appeared his characteristic striping of brick on stone and his Spanish Renaissance detail. Other major works include: Lloyd's Register of Shipping, 1900; No.128 Leadenhall Street, 1893; Savoy Hotel, 1889 & 1903-04; Midland Bank, Ludgate Hill, 1890; Palace Theatre (originally Royal English Opera House), 1890; Frascati's restaurant, 1893; Wigmore Hall, 1890; The Croft, Totteridge, 1895; boarding houses at Eton College, 1899-1906. He designed interiors for P & O liners and added an attic storey to the Athenaeum, 1899. In 1899 he was awarded the prize for architecture at the Paris Exhibition and in 1902 the RIBA Gold Medal. From 1906 to 1908 he was President of the RIBA. From then on his career was spent in partnership with Stanley Hamp, President of the AA 1922-23, who designed the new Adelphi, 1936-38.

Bibl: A short account of his main buildings is given in BN, LVIII, 1890, p.51; obituaries: RIBA Jnl, XXXI, 1924, pp.666-668; Builder, CXXVII, 1924, pp.582 & 594

LONDON: Imperial Institute, S Kensington Competition design & contact drawings, 1887-93 (17):

1 Competition design

705 A

Elevation of principal entrance showing sculptured decoration with section of side bay; LHS cut down

Insc: No.4 & ... TE on labels
Pen (33¹₂×36³₄ approx.)
Reprd: Builder, LIII, 1887, facing p.77 (illustration shows that design originally included plan & interior elevation of 1 bay of hall on LHS of sheet); RIBA Jnl, LXIII, 1955-56, p.87

2-17 Contract drawings (series incomplete) 2 Ground Floor Plan of front block $(12^3_4 \times 36)$

3 Principal Floor Plan of front block $(13 \times 35^{3}_{4})$

4 Plans of Kitchen, Mezzanine, First & Second Floors of front block $(23^3_4 \times 36)$

2-4 Scale: 58 in to 10ft

Insc: Nos.4-6, with measurements marked, rooms numbered & lines of sections marked in red pen Pen, red pen & coloured wash

5 Finished Roof Plans: Eastern & Western Halves Scale: 114 in to 10ft Insc: No.8, with measurements given $(25 \times 34_{2}^{1})$

6 Longitudinal Section (BB), Eastern Half Insc: No.16, with measurements given $(21^{1}_{2} \times 32)$

7 North Elevation, Western Half, Section PP, Plans at levels A & B Roof Plan & Diagonal Section Insc: No.23 $(24^{1}_{2} \times 36^{1}_{4})$

8 East & West elevations Insc: No.24 $(25^{1}_{4} \times 37^{1}_{4})$

9 Front elevation (Western Half), with part of Plans of Ground, Principal & First Floors Insc: No.25, with measurements & height of floors $(25^{1}2 \times 39)$

7-9 Scale: 11₄ in to 10ft

10 South Elevation & section of Principal Tower, part of East & North Elevations, part of Plans at AA-DD & at aa-ee with Inch scale detail of Trapdoor in Fireproof Floor [Fig.34] Insc: No.27, & plan levels marked in section, some measurements given $(28^{1}_{2} \times 21)$

11 Detail of Centre Block of Front Elevation, with partplans & sections Insc: No.31, with measurements given $(39^{1}_{2} \times 26)$

12 Detail of Upper Part of Centre Block of Front Elevation, with part-plans & sections Insc: No.32 $(35^3_4 \times 26)$

5-12 Pen & coloured wash

13 Detail of Wings of Front Elevation, Lower Part, with 2 windows in true elevation, section & part-Plans of Ground, Principal & First Floors Insc: No.33 & some measurements of plans & sections given Pen, blue pen & coloured wash (40×2612)

14 Detail of Gable to Wings - Front Elevation, with part-plans & back Elevation, section & Section at A & half-Plan of Turret Roof & Section at Hip Insc: No.34, with measurements of turret roof given & notes on details Pen & coloured wash (33×25^3_4)

15 Detail of Upper Part of Principal Tower: Plans at AA
& BB & of Balcony looking up, part elevation & sections Insc: No.35, with plan levels marked in elevation,

few measurements given Pen, red & blue pen & coloured wash $(41^{1}_{2} \times 26^{1}_{4})$

16 Detail of Upper Part of India & Colonial Towers: Plans at levels A & B & Half Plans at C & of Roof, elevation with part-plans & section of turret & Section through Tower Insc: No.37, with details labelled & some

measurements marked Pen & coloured wash $(34^3_4 \times 25^1_2)$ 2-16 d: May 1888

17 Detail of Dome to Principal Tower: Half Finished Plan & Half Skeleton Plan of Large Dome Plan at X & Key Plan of Dome showing Principals, Half Elevation of Dome & Section showing construction of Principals A & B, with Inch scale detail of 7×5 Plates Insc: No.62, with details labelled & measurements

marked d: July 1888

Pen & coloured wash (391₂×293₄)

1-17 s: Thos. E. Collcutt Architect | 5 Lancaster Place | Strand W.C.

2-17 Insc: As above

s & d: (with contract signatures) This is one of the drawings referred to in a contract between us the undersigned bearing date 8 of August 1888, The Imperial Institute, John Mowlem Burt, W. R. Freeman, George Burt Jr. Mounted on linen

11-17 Scale: ¹₂in to 1ft

Prov: Pres. by Collcutt & Hamp, through Stanley Hamp (Ret. F), Nos.9-11 in 1955, the remainder in

A limited competition for the Imperial Institute was held in February 1887. The invited competitors were R. Anderson, A. Blomfield, T. E. Collcutt, Dean & Son, T. G. Jackson and Aston Webb & I. Bell. The choice of the site in Brompton Road met with much criticism, as general opinion saw the appropriate place of an Imperial Institute near the Houses of Parliament or at any rate in Westminster. Financial considerations however decided the matter in favour of South Kensington. By July 1887 Collcutt had won the competition and his design and those of his fellow competitors were published in the current numbers of The Builder. See Builder, LII, 1887, passim; LIII, 1887, passim, competition designs illustrated; LV, 1888, p.15; LVI, 1889, p.11; LVIII, 1890, p.156; LX, 1891, p.392; LXII, 1892, passim; LXII, 1892, p.338; LXIV, 1893, pp.375, 401-402; LXV, 1893, p.282; LXIX, 1895, p.120. The new building was to include reference libraries, exhibition galleries, conference rooms &c. Mowlem & Co., which submitted the lowest tender, was accepted as general contractor. The foundation stone was laid by Queen Victoria in July 1887, by March 1890 the front block had risen to first floor level, by June 1892 the buildings were nearly complete. In May 1893 the Imperial Institute was opened by Queen Victoria. In 1955-56 it was decided to demolish the Imperial Institute to make room for a new Imperial College and only the central tower was

For references to demolition of the Imperial Institute see Builder, CLXXXIX, 1955, p.686; CXC, 1956, passim; CXCI, 1956, passim; AR, CXVIII, 1955, pp.30-35; RIBA Jnl, LXIII, 1955-56, pp.83-90; CL, CXIX, 1956, pp.329-330. For general references to the Imperial Institute see Pevsner, London II, p.257; Hitchcock, Architecture: C19 & 20, 1963, passim.

LONDON: Royal English Opera House (now Palace Theatre), Cambridge Circus Designs for the theatre for D'Oyly Carte, in the 'Loire' style, 1890 (14): 1 Cellar & 2nd Mezzanine plans

2 Mezzanine plan

3 Plan at pavement level

4 Entresol plan

5 Dress Circle plan

6 Second Circle plan

7 Amphitheatre plan

- 8 Gallery plan
- 9 Roof and Gridiron plan
- 10 Section on Line AB
- 11 Section on Line CD
- 12 Elevation to Cambridge Circus
- 13 Elevation to Church Street
- 14 Elevation to Greek Street

1-14 Scale: 18 in to 1ft Insc: As above, Royal English Opera Shaftesbury Avenue for R. D'Oyley Carte Esq. & rooms labelled, with sheets numbered 1-12, 14-15

Pen & coloured wash, with pencil additions on brown waxed paper mounted on linen $(19^1_4 \times 26^1_2)$ Prov: Pres. by H. M. Tardrew of Emberton, Tardrew & Partners, 1966

Lit: Pevsner, London I, p.338; Builder, LX, 1891, p.10 (illustration of exterior on following pages)
Colleutt was reponsible for the exterior design alone and not for the plan.

COLLIER, S. & E. Ltd

Manufacturers of all kinds of red bricks, tiles, chimneypots, pottery &c, Grovelands Brickworks, Reading. Lutyens used Collier's bricks in many of his jobs including Folly Farm, Sulhamstead, Hampstead Garden Suburb, and Deanery Garden, Sonning. The brickworks were dem. in 1967.

The following drawings were pres. by J. Kenneth Major, who obtained them from the Collier brickworks, in 1967

READING (Berks): Grovelands estate Map of proposed building estate for 'High Class Residences' on the outskirts of Reading, with inset small key map of Reading & inset perspective of a suggested design for one of the villas, £.1880-90, never executed as the Grovelands brickfield was built on the marked section of the site.

Insc: with description of estate, & details labelled Pen & coloured wash, mounted on linen (32×22½)

Pen & coloured wash, mounted on linen (32×22¹₂)
READING (Berks): Range of buildings on Queen

Victoria Street between Broad Street & Friar Street Details for the tertacotta façade on the upper elevations, c.1880-90.

Insc: Queen Victoria St | Friar St | Details of

Terracotta, with details labelled & measurements marked

Pen & coloured wash on linen $(28^3_4 \times 33^1_2)$

Designs for small villa residences showing terracotta facings; air bricks d. 1890; roofing & vertical tiles; balusters, coping, lintels &c; sun dial ϵ .1930; brick chimneypiece, 1931; decorative string courses; chimneys; cement floor tiles, 1906; terracotta decorative panels & window heads; vases & baskets, 1899; urns; finials (17)
Pen (sizes range from $5^1_4 \times 2^1_2$ to 13×22)

For a house designed for Colliers Ltd in Reading see Cooper, Son & Millar, W. G.

COLLING, James Kellaway (1816-1905) Architect and draughtsman. Worked for some time for his father who was clerk of works at Covent Garden and Hungerford markets and in 1832 entered Matthew Habershon's office. 1836-40 he spent in the office of John Brown in Norwich, and sketched the Gothic buildings of the Eastern Counties, becoming an enthusiastic student of English Decorated and Perpendicular architecture. He apparently designed Brown's church of St Margaret, Lee, 1839-41 (see Brooks, James), notable at that date for its correct EE detail. He spent six months in 1841-42 in Scott & Moffatt's office, afterwards continuing to sketch and study Gothic works, making perspectives and lithographing bookplates for other architects, till in 1846 the first volume of Gothic ornament was prepared and in 1848 finally published the second volume following in parts from August 1848 to August 1850. The volumes of Details of Gothic architecture were begun in 1852 and finished in 1856. In 1865 he published in book form a series of articles and illustrations on Art foliage which had appeared in the BN advocating the principle of applying natural form to ornamental purposes instead of merely copying old examples. A second edition appeared in 1878. In 1874 his last book, Mediaeval foliage was published. He restored a number of churches. Buildings erected from his own designs include Hooton Hall, Cheshire; the Albany, Liverpool (a large block of offices); St Paul, Cheshire, 1862-68, Hooton; Ashewicke Hall, Glos; Coxwold Hall, Lines, 1861; Popham church, Hants, 1875 (dem.); furnishings at St Peter, Vcre Street, 1881. In 1891-93 he designed the National Portrait Gallery with Ewan Christian, who had been a fellow-pupil in Habershon's & Brown's offices nearly fifty years earlier. One of the founders of the ΛA , Hon. Sec. 1850-51. Bibl: RIBA Jnl, IX, 1902, p.44; obituary: Builder, LXXXIX, 1905, p.281

Five of the following volumes of original drawings, two on Gothic ornament, two on Details of Gothic architecture and one on Mediaeval foliage art botany, were presented to the R1BA 1902-05 by a number of subscribers interested in Gothic architecture as a testimonial to J. K. Colling. The presentation was made and organized by J. Osborne Smith and Herbert Batsford. A list of the subscribers is given by Colling in a letter in Vol.1 of Details of Gothic architecture. Two further volumes of drawings were later presented by Herbert Batsford in 1905.

Original drawings (preparatory studies & finished drawings for the plates) for 'Art foliage analysis of form', published as *Art foliage for sculpture & decoration*, 1865 (2nd edn 1878), 78 leaves s & d: cover *J. K. Colling 1865*Pencil, grey wash & pen, mounted in volume (11¹2×9¹2) with miscellaneous published plates Prov: Pres. by Herbert Batsford, 1905

J. K. Colling read a paper entitled 'Art foliage' at an Ordinary General Meeting of the RIBA on 4 December 1865, *RIBA Transactions*, XVI, 1865-66. A series of articles by Colling on art foliage had appeared previously in *BN*.

Preliminary sketches & finished drawings done to scale for *Details of Gothic architecture, measured & drawn from existing examples*, 2 vols, 1852-56

Insc: Details fully labelled & some measurements marked

s & d: (finished drawings, unless otherwise stated) J. K. Colling del | Pubd. by D. Bogne 86 Fleet St | J. R. Jobbins lith; dates range from Oct. 1850 to June 1855 Pencil, pen & wash, mounted in 2 vols, 99 & 107 leaves (15¹₂×12), with miscellaneous published plates & original wrappers

Prov: Pres. by subscribers through J. Osborne Smith,

Preparatory sketches & finished drawings for Examples of English mediaeval foliage and coloured decoration, taken from buildings of the 12th to the 15th century, 1874

Insc: Details fully labelled & some measurements marked

s & d: J. K. Colling 1874

Pencil Bound in the same volume are original drawings for

Art botany Pen on tracing paper, bound in volume, 47 leaves, $(14^{1}_{2} \times 10^{1}_{2})$

Prov: Pres. by subscribers through J. Osborne Smith 1902

Preliminary sketches & finished drawings for Gothic ornaments drawn from existing authorities, 2 vols, 1848-50 [Fig.35]

Insc: Each sheet with full details, titles & sometimes measurements

d: 1846-9

Pencil & wash $(10^{1}_{4} \times 7^{3}_{4} \text{ approx.})$, mounted in 2 vols, 108 & 109 leaves $(15^{1}_{2} \times 11^{1}_{2})$

Prov: Pres. by subscribers through J. Osborne Smith, 1902

Clipped into the first volume is a letter from J. K. Colling, giving a list of the subscribers.

Scrapbook containing leaves from sketchbooks including examples of English Gothic details, sketches made at the South Kensington museum & Cottingham's museum (see Colvin), some later domestic details, including No.18 St James's Square & sketches from contemporary work: Sir Charles Barry (Mount Filey & the Treasury, Whitehall), Sir G. G. Scott (Trefnant church, N Wales & Swindon church), & incorporating a sketch by John Oldrid Scott of Redgrave church, Suffolk, E window (19 August 1882) & letter & sketch from A. W. Pugin (2 October 1850), declining to subscribe to Colling's books Insc: Full details labelled d: (variously) Nov. 1838; Aug. 1844; Nov. 1855; May 1861; Sept. 1866; Aug. 1872; Apr. 1873; Feb. 1878; & Sept. 1881 Pencil & pen on sketchbook sheets (3×4 approx.), mounted in volume $(10^{1}_{2} \times 9)$

CARK HALL (Lancs)
View of the entrance
s & d: J.K.C. 1898
Watercolour (17 × 12¹₂)
Prov: Pres. to the AA by the daughter of the late
J. Osborne-Smith, a friend of Colling, Octobet 1947;
pres. on permanent loan to the RIBA by the AA,

March 1963

Prov: Pres. by Herbert Batsford, 1905

COLONNA, Angelo Michele (1600-1687) & MITELLI, Agostino (1609-1660)

Bolognese quadratura painters. Worked together, and almost monopolized the field of quadratura painting, at Parma, Florence (Palazzo Pitti, 1641), Genoa, Rome and Madrid, where Mitelli died. Had a large school of pupils. Mitelli claimed to have invented quadratura with more than one vanishing point.

Bibl: (general) R. Wittkower, Art & architecture in Italy, 1600-1750, pp.224, 311

Design for part of a stage set showing curved areadt seen through colonnaded opening, with elaborately pedimented doorway on LHS (a 1in strip added along top & RHS) [Fig.36]
Insc: verso (in C17 hand) Colonna e Mitelli
Sepia pen & coloured wash (1438×934)

COMPER, 5it]

Large collection
glass, church furn

glass church furn documents, as re-Prot. Fres. by J.

COMIN, Company of the Company of the

Design for the ne Perspective with Scale: ¹2 in to 10f Insc: Design for a s: Heaton Compn A Watercolout & p Prov: Pur. 1963 This design, in th the entrance lobb Builder LXXXVI building).

CONEY, John (

Draughtsman and

an architect, but r

was a draughtsma he lived at No.39 studies are drawir published work v exterior and interior exhibited at the R the Old Water Co engaged by F. S. series of views of edition of Dugdai which appeared, e Coney also worke engravings after t Capitol and Forum he travelled on th include Original di Architectural beaut Engravings of ancie, other public building Germany and Italy previously used for Coney's death edifices of the olden Bibl. S. Redgrave senool, 1878; T.B.:

Topographical dr Belgium ANTWERP: Cath View of W front foreground 5 & d. J. Coney Pencil (19×14) Proy: Pres. by P. Engri (with more Hildle de Ville.

LONDON; Wester View of interior, add J. Coney 18. Watercolour (18) Prov: Pur. 1901

COMPER, Sir John Ninian (1864-1960)

Large collection of designs for architecture, stained glass, church furniture &c. & all the office documents, as yet uncatalogued Prov: Pres. by John Sebastian Comper, 1967

COMYN, Charles Heaton Fitzwilliam (1877-1933) Trained in office of John Begg & R. Shakleton Balfour. 1896-1909 at AA. In 1910 he entered into private practice. Principal works include Penrose Memorial Library, Athens; business premises at Nos.103-104 Cheapside, London; Commercial Bank of Australia, No.80 Lombard Street, London. President of Surveyors' Club, 1923; A 1900, F 1919. Bibl: obituary: RIBA Jnl, 1933 (with list of works)

Design for the new library, 1904 Perspective with small plan inset Scale: 12 in to 10ft Insc: Design for a New Wing s: Heaton Comyn ARIBA Archt. Watercolour & pen (612×1114) Prov: Pur. 1963 This design, in the Ionic pilasters and the position of the entrance lobby, differs from that shown in *Builder*, LXXXVI, 1904, p.133 (full description of building).

ATHENS (Greece): British School, Penrose

CONEY, John (1786-1833)

Memorial Library

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Draughtsman and engraver. He was apprenticed to an architect, but never followed the profession. He was a draughtsman for George Byfield. From c.1805 he lived at No.39 Craven Street, Strand. Among his early studies are drawings of Westminster Abbey. His first published work was A Series of views representing the exterior and interior of Warnick castle, 1815. He exhibited at the RA from 1805 to 1821, and also at the Old Water Colour Society. For 14 years he was engaged by F. S. Harding to draw and engrave a series of views of English cathedrals for the new edition of Dugdale's Monasticon anglicanum, 1817-30 which appeared, ed. by Sir Henry Ellis, in 1846. Coney also worked for C. R. Cockerell and did engravings after the Idea of a reconstruction of the Capitol and Forum of Rome, 1819. From 1829 to 1832 he travelled on the Continent. His own publications include Original drawings of London churches, 1820, Architectural beauties of continental Europe, 1831, and Engravings of ancient cathedrals, botels de ville and other public buildings of celebrity in France, Holland, Germany and Italy, 1832. A series of the engravings previously used for the Monasticon appeared - after Coney's death - under the title Ecclesiastical edifices of the olden time in 1842.

Bibl: S. Redgrave, Dictionary of artists of the English school, 1878; T.B.; DNB

Topographical drawings Belgium ANTWERP: Cathedral View of W front showing streets & figures in foreground s & d: J. Coney | 1822 Pencil (19×14) Prov: Pres. by P. J. Westwood, 1939 Engr: (with more details added): Ancient Cathedrals, Hotels de Ville . . . op. cit.

LONDON: Westminster Hall View of interior, with figures s&d: J. Coney 1807 Watercolour (18×1514) Prov: Pur. 1901

CONYBEARE, Henry (fl.1847-1873) Exhibited at the RA 1856-73.

Print with coloured wash $(23_4^1 \times 36_4^3)$

Print with coloured wash (2412×25)

вомвач (India): Church of St John, Colaba Prints of original designs, 1847 (3): 1 Plan, exterior S & West Elevations, Plans at A, B & C & Section of Tower (in S elevation part of interior shown) Scale: 110 in to 1ft Insc: Drawing No.2 | St. John's Church Colaba & as above, with plan levels of tower marked in elevations & section s & d: H. Conybeare | October 1847

2 Transverse Section of Nave, Plans of Compartment of Chancel Wall & Half Compartment of Nave, Interior & Exterior elevations of Compartments of Chancel & Nave Scale: 15 in to 1ft Insc: As above, with details labelled & measurements marked

3 Perspective from SW Insc: on margin St. John's Church Colaba | Now in course of erection | as a Monument | to those who fell in the late Campaigns in Scinde & Afghanistan & list of exterior & interior dimensions Print $(19^3_4 \times 12^3_4)$ Reprd: H. Conybeare, Gothic architecture, fig.34

1-3 Lit: Conybeare's Ten Canons of Proportion &

practically applied to the Design of Modern Churches, n.d.

Composition in Gothic Architecture established &

[1868], pp.22-23 discusses St John's as an example of the 'basilican type'; facing pp.22-23 are photographs of original designs In February 1843 the proposal was announced by the Rev. G. Pigott, Chaplain to the district of Bombay, to build a monumental church in the Early English style at Colaba in memory of those killed in Scinde and Afghanistan. It was to be as conspicuous as possible, the site being open to the view of the whole of Bombay harbour. Plans were submitted by J. M. Derick (Cambridge Camden Society) but rejected on grounds of expense. (Filed with Conybeare's prints is an early subscription leaflet (c.1844) showing on the cover the W elevation engraved to an unexecuted design by J. M. Derick.) In December 1844 A. Salvin was asked to make a design; he accepted, but later suggested someone resident in the country as being more suitable. Apparently this was H. Conybeare, who superintended the building which was begun in December 1847. He was however dismissed in August 1850, when a Capt. Tremenheere took over and presumably finished the building (Hitchcock in Early Victorian architecture, I, p.122, implies that the church was executed to Derick's design, c.1844). Lit: For a description of St John's see J. Murray, Handbook of Bombay, 1881, pp.129-131. For information on the progress of the church see Ecclesiastical letters from Bombay, 1847-51 & 1852-53, which are kept in the

COOPER, Son & MILLAR, W. G. Architects of Reading, c.1881-86.

who fell in the two Caubull campaigns'.

India Office Library.

READING (Berks): House Design for a small 3 storey house for S. & E. Collier, 1 First & Second Floor Plans Pen & coloured wash (14×2014)

In 1857 Conybeare exhibited at the RA No.1047

'Church in Bombay in memory of British soldiers

2 Front, Back Elevations & Sections Pen & coloured wash (2212×15)

1-2 Scale: ¹₈ in to 1ft Insc: Messrs. S. & E. Collier & as above s & d: Cooper Son & Millar | Archt | Reading | 1881 Prov: Pres. by J. Kenneth Major, who obtained them from Colliers Ltd, 1967 See Le Corbusièr CORBUSIER.

UC1- L-N CORLETTE, Hubert Christian (1869-1956) Born in Sydney, New South Wales, Australia. Architectural education at the RA school of architecture and the Slade School. He won many awards and travelled widely on the Continent. In 1897-1916 hc was in partnership with Sir Charles Nicholson (q.v.). He became architect to the Government of Jamaica; the Imperial College of Tropical Agriculture, Trinidad; the North Lincolnshire Church Building Committee; and Netly Estate, Hampshire. He acted as representative of the Federal Council of the Australian Institute of Architects, was F of the RIBA and member of its council 1923-29. In collaboration with Sir Charles Nicholson he designed many Bodley-influenced churches and Newton-influenced houses. They designed public buildings for the Government of Jamaica after the earthquake of 1906; their major work, the Queen's House, 1907, was built in the Coignet system of reinforced concrete and is remarkable for its date. Corlette presumably designed it, as Nicholson concentrated on churches and church furnishings. They also designed buildings at Martley, Worcs. Independently after 1918 Corlette designed the Kensington war memorial; work at Clifton and Winchester-on-Sea. He published many articles on

architectural subjects. Bibl: P. Collins, Concrete, 1959, p.85 pl.20; obituaries: Builder, CXC, 1956, p.392; RIBA Jnl, LXII, 1955-56, p.402

ASHBY (Lincs): Church of St Paul Contract & working drawings, 1923-24 (6): 1-5 Contract drawings 1 Ground Plan & Plan of Heating Chamber Insc: As above, Drawing No.1a, with details marked

2 South Elevation Insc: As above, Drawing No.3 s & d: Approved, stamp of Incorporated Church Building Society 23rd Nov. 1923; also s. by contractors 17th March 1924

3 Cross Sections through nave & Aisles looking West & through Vestries, Heating Chamber & Chancel looking East, Long Section through Chancel looking South Insc: As above, Drawing No.5a

4 Long Section looking North, Cross & Long Sections of West Porches Insc: As above, Drawing No.6 s & d: As No.2

1-4 Scale: ¹₈ in to 1ft d: October 1923 $(13 \times 22^{1}_{2} \text{ approx.})$

5 Block Plan Scale: 116 in to 1ft Insc: As above, No.7, with details marked s & d: As No.2 $(15^{1}_{4} \times 21^{3}_{4})$

1-5 Insc: Ashby Church Lincolnshire

6 Working Drawing: Plan, Elevations & Section of Vestries

Scale: ${}^{1}_{8}$ in to 1ft; details ${}^{1}_{2}$ in to 1ft Insc: As above, Church of S. Paul, Ashby Lincolnshire | No.44, with some details & corrections marked: in different hand H.C.C. office $(14^{3}_{4} \times 21^{1}_{2})$

1-6 s: Hubert C. Corlette, Architect | 2 New Square | Lincoln's Inn W.C.

Prints with coloured wash Prov: Pres. by the executors of the late H. C. Corlette, 1956

The nave of St Paul's is incomplete. For description of church see Pevsner & Harris, Lines, p.359.

CROSBY (Lincs): Church of St George Designs & contract drawings, 1923-24 (10): 1-3 Designs 1 Ground Plan Insc: Details marked & number of seats calculated

2 North Elevation
Insc: Some details marked

3 West Elevation, Long Section & Cross Section looking West

1-3 s: Hubert C. Corlette, FRIBA & Son | Chartered Architects, London & 18 Catheart Road | Kensington S.W.10

4-10 Contract drawings 4 Ground Plan & Plan of Heating Chamber Insc: Details marked & number of seats calculated

5 Cross Sections on lines AB & CD

6 Longitudinal Section Insc: Some details marked

7 North Elevation

8 South Elevation

9 West & East Elevations

4-9 Insc: Nos.1-6

10 West & East Elevations, another copy of No.6, but with pencil alterations
Insc: No.6a

1-10 Scale: $^1{}_8$ in to 1ft Insc: Church of S. George | Crosby Lincolnshire & as above s: Hubert Corlette

Prints with coloured wash $(14^1_2 \times 23^1_2 \text{ approx.})$ 4-10 s & d: (not on No.6) stamped by the Incorporated Church Building Society, d. 23th Nov. 1923 & by Ecclasiastical Commissioners for England, d. 1 April 1924, & s. by contractors, d. 17th March 1924; Corlette's address 2 New Sq. Lincoln's Inn W. C. Prov: Pres. by the executors of the late H. C. Corlette, 1956

The W end of the church (1914-25) is unfinished. For a description of the church see Pevsner & Harris, Lines, p.357; Incorporated Church Building Society, New churches illustrated, 1926-36, pp.70-72.

HAYES (Middx): Church of St Anselm, Botwell Contract & working drawings, 1926-28 (17):

1-8 Contract drawings, Nos.2-4 having prints with coloured wash

1 Ground Plan & Plan of Heating Chamber
Scale: 1g in to 1ft (& for Nos.2-7)

s: H.C.C.

Reprd: Incorporated Church Building Society, op. cit., p.91

2 South Elevation

3 West Elevation

4 East Elevation

2-4 s: on prints Hubert C. Corlette

5 Cross Section looking East

6 Long Section looking South

1-6 Insc: As above & numbered 4-9, with details labelled on No.1 d: *July 1926*Pen on detail paper

7 North Elevation
Insc: No.14 & Office & as above
s & d: Hubert C. Corlette Architect | London Sept. 1926
Print with coloured wash

1-7 s: 2 New Square, Lincoln's Inn $(14^{1}_{2} \times 22 \text{ approx.})$

8 View from SW s: As built | H.C.C. Pen $(13^{1}_{2} \times 19^{1}_{2})$

1-8 Insc: Church of S. Anselm | Botwell, Hayes Mx.; No.7 for the Bishop of London's Diocesan Fund

9.17 Working details
9 Plan of Sanetuary & Choir Steps & Seating & Heating
Pipe Trenches and Radiators
Scale: \(^1_4\) in to 1ft
Insc: No.48B, H.C.C. Office
Print with blue wash & coloured crayon (20\(^3_4 \times 33\)^4)

10 Pulpit Details Scale: FS Insc: No.54 $(25^{3}_{4} \times 20^{1}_{4})$

11 Details of Pulpit Stair
Scale: FS
Insc: No.55
d: July 1928 | approved 27,11.28
(28¹₂×16¹₂)

12 Plans, front & End Elevations & Section of Altar Reredos & Riddel Posts Scale: 1₈FS Insc: No.61 & H.C.C. Office Copy d: 1928 (21×34¹₄)

13 Altar Details Insc: No.69 d: 12.12.28 (29×33¹₄)

14 Reredos Details Insc: No.71 d: 11.2.29 (39×25)

15 Detail of Carved Cresting & Cornice Insc: $N_0.73$ $(16^1_2 \times 67)$

16 Details of Riddel Posts etc. Insc: No.74 s &d: 12.3.29 | H.C.C. (26×23)

13-16 Scale: FS

17 Plan, front & End Elevations & Section with details of Altar in Side Chapel
Scale: ¹₈FS, details FS
Insc: No.78
(24 × 33¹₄)

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Pp.502-5

labelled & measurements marked s: Hubert C. Colette, Architect | 2 New Square | Lincoln's Inn W.C. 10-17 Prints with coloured crayon Prov: Pres. by the executors of the late H. C. Corlette, 1956 Lit: Incorporated Church Building Society, op. cit., pp.91-93 For preliminary design, 1912, see Nicholson, Sir Charles A., HAYES (Middx)

9-17 Insc: Hayes Church Mx. & as above, with detail

SHERBORNE (Dorset): Abbey Designs for screen, 1927 (2): 1 Elevation & section Scale: ¹₈FS Insc: *Bowman's estimate £250* Pen on detail paper (29×20)

2 Print of No.1
Scale: 1₈FS
Insc: Proposed Screen in Oak | Sherborne Abbey | Dorst, with some details & measurements marked s & d: Hubert C. Corlette | Archt. | 2 New Square | Lincoln's Inn | March 1927
Print with coloured wash (24×24)
Prov: Pres. by the executors of the late Major H. C. Corlette, 1956

CORNEILLE, Jean Baptiste, the younger (1649-1695)

Painter and engraver. He studied under his father, the went to Rome as pensioner of the Académie de France. He became member of the Académie in 1667, Professor in 1692. In 1684 he published Les premiers éléments de la peinture pratique enrichis de figures de proportions mesurées sur l'antique dessinées et gravées par J. B. C., Peinteur de l'Academie Royale Bibl: T.B.; for information on the Corneille family see P. M. Auzas, 'Précisions sur Michel Corneille et ses fils', Soc. de l'Hist. de l'Art Français, 1961 (1962), pp. 45-58; P. M. Auzas, 'Les Quatre Mays des tois Corneille', La Revue du Louvre et des musées de France, XI, 1961, Nos. 4-5, pp. 187-196

Design for a memento mori, composed of skeletons & tombstones forming a commemorative plaque with scrolls & foliage
Insc: Stamped with monogram M of the
Mariette Collection; verso (in later hand) Mr. Stulatt

boulvard destoiles 1207
Pen & sepia wash (11¹₂×11¹₂)
Prov: Mariette Collection; Sir John Drummond
Stewart Collection, pres. to the RIBA, 1838-39

CORNFORD, L. C. (#.1889)

WINCHESTER (Hants): Cathedral
Topographical drawings (2):
1 View of Gothic choir screen showing vaults above
& beyond
Insc: Winchester Cathedral | Choir, with coat of arms
of the see of Winchester

2 View of tomb of Cardinal Beaufort lnsc: Winchester Cathedral | Chantry Tomb | of Cardinal Beaufort, with the Cardinal's coat of arms

1-2 s & d: L. C. Cornford, July 1889 Pencil, coats of arms in watercolour (18×12)

CORTONA, Pietro da See Berrettini da Cortona, Pietro

CORY, J. (fl.1808)

SAINTES (Charente-Maritime, France): Triumphal arch to Napoleon I

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Scale: 134 in to 10ft approx.

Insc: on parapet & frieze of arch A Napoleon Le Grand | La Ville de Sainte (sic) Reconnaissante; verso A Saintes...et La Charente... | du passage de L.L., M.M., T.T. et R.R. en aout 1808 | Les deux faces donnent (?) semblables . . . | differaient . . par les . . .

Pen & watercolour (1312×1934)

Prov: Pur. 1957

COSTA, Francesco (fl.1791)

ROME: Vatican, Museo Pio-Clementino Topographical drawings engraved by Vicenzo Feoli in Veduta generale in prospettiva del cortile nel Museo Pio-Clementino, Rome, 1791 (2):

1 View of the Sala delle Musc, with figures in foreground, one seated sketching with dog at his feet (pl.18, op. cit., 'Veduta prospettica della Stanza delle Muse nel Museo Pio-Clementino') Pen & watercolour (21 × 293₄)

2 View of the Sala rotunda, with figures examining the sculpture (pl.19, op. cit., 'Veduta Principale della Stanza Rotunda nel Museo Pio-Clementino') Pen & watercolour (21 × 291₂)

1-2 Prov: Bequeathed by Sir John Drummond Stewart, 1838-39

The prospectus, d. 1791, of the above publication, is in the BM. This gives a descriptive outline of the book and the names of the artists.

COTMAN, H. W. See Bell, Robert Anning

COTTINGHAM, Lewis Nockalls (1787-1847) Born at Laxfield, Suffolk. He was apprenticed to a builder at Ipswich, then became clerk to an architect in London. In 1814 he set up practice and in 1822 he became architect and surveyor to the Cooks' Company. His works include restorations of Rochester cathedral, 1825-27, and of churches at Ashbourne, Chesterford, Clifton, Roos, Milton Bryan, Bury St Edmunds, Theberton, Horningsheath, Market Weston, the abbey church of St Albans, 1833, the chapel of Magdalene College, Oxford, 1830-35, Armagh cathedral, 1834, church at Louth, 1844, Hereford cathedral, 1841-47, and work on Elvaston Castle, Brougham Castle and Adarc Manor. Among his designs for new work are the lay out of the extensive estates of J. Field of Tooting on the south side of Waterloo Bridge, 1825, Sullston Hall, Derbys, 1828, and a bank at Bury St Edmunds. He built a house for himself at No.86 Waterloo Bridge Road, London, especially designed to receive his collection of medieval woodwork and plastercasts. He was among the unsuccessful competitors for the Fishmongers' Hall and for the new Houses of Parliament; he published several works on medieval architecture (cf. DNB). Bibl: T.B.; DNB; Colvin; obituaries: Builder, V, 1847,

pp.502-503; Gentleman's Magazine, 1847, pp.648-650

LONDON: New Houses of Parliament, Westminster Competition designs, 1835-36 (3):

1 Perspective of S front seen from the river, with boats in foreground [Fig.37]

Insc: on label No.11. A perspective view of a design for the New Houses of Parliament, the Speaker's Residence, & restoration of St. Stephen's Chapel. Given from the Pavement in front of Westminster Bridge Commissioner's Office on the Surrey side of the River at the Bridge foot Pen & grey wash $(19^{3}_{4} \times 52^{3}_{4})$

2 Perspective with figures in foreground & apse of Henry VII's chapel on extreme RHS Insc: on label No.13. A perspective view of the Entrance Gates to the Speaker's new Residence, the Servants' Offices attached, Westminster Hall & the N.W. fronts of the Law Courts. Given from the point V at the N.E. angle of St. Margaret's Church Yard Pen & grey wash (2612×5312)

1-2 Insc: on label (agreeably to the Plan furnished by Order of Government)

3 Perspective from SW with figures in foreground Insc: on label No.14. A perspective view of the S, W. fronts of a design for the New Houses of Parliament. Given from a point on the W. of Abingdon St.

1-3 Insc: on label This design has been carefully estimated from actual admeasurement & can be executed for the sum of £315,000 & motto Prodesse quam conspici s & d: on label Dec. 1. MDCCCXXXV & in different hand L. N. Cottingham Architect, 1836 Prov: Pres. by C. M. Cooke (F), 1886 In 1837 Cottingham exhibited 2 designs for the Houses of Parliament at the RA, Nos.1038 & 1043. For references to the full description of the competition for the Houses of Parliament see Barry, Sir Charles, LONDON: Houses of Parliament

COTTON, John (1844-c.1914)

Architect of Birmingham. Before starting on his professional career he is known to have travelled in northern France and Germany. He then worked in the offices of W. J. Hopkins of Worcester, G. Bidlake of Wolverhampton, W. Eden Nesfield and Alfred Waterhouse. In 1869 he was awarded the Pugin Studentship. He set up practice in Birmingham and Bromsgrove in 1871; in 1891 he disposed of it to W. H. Bidlake (q.v.). His works include Weatheroak Hall, Worcs; houses and schools at Bromsgrove, Rashwood, Lickey-end, Finstall; churches at Birmingham, Bromsgrove, Luddington, Stratford-on-Avon, Coventry, Finstall. He is last mentioned in Who's who in architecture in 1914.

Competition designs (2 sets) for the Pugin Medal, to be awarded with the Pugin Studentship, 1884 (7 drawings on mount)

Two sets of designs show obverse & reverse, with alternative obverse design & 2 obverse designs Scale: FS

Insc: Designs for Pugin Medal; addressed to Council of RIBA notes explaining that drawings are by Cotton himself & that the figure of Pugin was taken from Mr Ferrey's book & from a drawing lent by Mr Powell; drawing of one obverse design, FS, unfinished, with explanatory note (in different hand) d. 10.6.84 states that drawings are the only design submitted to competition

s&d: Early Goth (competition pseudonym) & on label John Cotton | Architect | 37 Waterloo St., Birmingham, March 29th, 1884

Pen (21 × 283₄)

Lit: RIBA Proceedings, Session 1883-84, p.45 (announces decision to present a medal with the studentship); RIBA Proceedings, I, 1885, p.10 (mentions that the medal is in course of preparation, but does not mention designer)

COUSE, Kenton (1721-1790)

Received his architectural training under H. Flitcroft of the Board of Works. He was Clerk of the Works at Newmarket 1750, at Charing Cross 1750-66, at Whitehall, Westminster and St. James's 1766-75. From 1762-66 he was H. Flitcroft's clerk, in 1775 he became Secretary to the Board, Clerk Itinerant and Clerk of the Works at the Queen's Palace. In 1782, after Burke's Act, he became first holder of the new office of Examining Clerk. For several years he was Surveyor to the Goldsmiths' Company. His works include the West Gallery of St Margaret, Westminster, 1757, reconstruction of the E end in Gothic style, 1758; Richmond bridge, Surrey, 1774-77 (in collaboration with J. Paine); Holy Trinity, Clapham, 1774-76; Botleys near Chertsey, Surrey; and design for the W wing of Queen's College, Oxford (executed by G. Shakespear of London).

Bibl: John Chambers MS: Collection for a biography of English architects; DNB; Colvin

LONDON: Church of the Holy Trinity, Clapham Design for wooden framing of gallery seats Section of Gallery Floors Insc: Measurements given & details labelled, with list of dimensions; verso as above & Clapham Church

d: verso Aug. 18th 1775 Pen & yellow wash $(6 \times 14^{1}_{2})$ approx. sheet torn) Prov: J. B. Papworth Collection Lit: E. & W. Young, Old London Churches, 1956, p.300;

Pevsner, London II, p.435

There are drawings in the Minet Library, London, and the Avery Library, Columbia University, New York, which relate to this design. The old parish church of Holy Trinity, Clapham, stood in Rectory Grove on the site of the present St Paul's, 1812. When it became ruinous it was decided to build a new church on the N side of Clapham Common. It was consecrated in 1776. The portico was added by F. Hurlbatt in 1812, the chancel by Beresford Pite in 1902.

COWLISHAW, William Harrison (1869-1957) Architectural training under Stockdale Harrison of Leicester and Balfour & Turner of London. In his brief period of independent practice he designed one major work: The Cloisters, Letchworth, 1905-07, unfinished, this was an extraordinary amalgam of Byzantine, North German and Arts & Crafts motifs. It was a school of psychology for 20 residents commissioned by Miss A. J. Lawrence; the architect's own ecstatic and fully illustrated description is in AR, XXIII, 1908, pp.150, 198-207. During the First World War he went to France as a member of the Imperial War Graves Commission and stayed until 1930. After his return to London he became associated with the firm of Dr Charles Holden, with whom he worked on the Sliema Hospital, Malta, and the new buildings for London University in Bloomsbury. Bibl: obituary: RIBA Jnl, LXIV, 1957, pp.293-294

French Civic Architecture 1500-1802, A study of some of the notable buildings in Northern France erected during the early part of C16 to the beginning of C19 70 sheets of topographical drawings drawn to scale, made during 1928-30 as a thesis when the author was a member of the Imperial War Graves Commission, with typescript description of each building (MSS, RIBA Library) & a map showing relative position of each town

Scale: 14 in to 1ft approx. (map 1:250.000, 1cm to 2.5km) with large scale details s: W.H.C.

Pen & grey wash $(19^{1}_{2} \times 13^{1}_{4})$ Prov: Pres. by W. H. Cowlishaw, 1955 Pl.1 ST QUENTIN: Hôtel de Ville, c.1500-25 Elevation of part of face fronting the Grande Place & section of bell turret d. 28 5 30

Pl.2 NOYON: Palais de l'Evêque, c.1535-50 Outline plan, elevation & section of façade & details of mouldings d: 27.5.30

Pl.3 NOYON: Hôtel de Ville, c.1525-50 Elevation of part of façade & detail of turret

Pl.4 HESDIN: Église de Notre Dame et St Martin, 1582, parish church Plan, elevation & outline of entrance portal & details of mouldings d: 18.4.30

Pl.5 ARRAS: Bailliage or Ancient Guard House, 1583 Elevation of façade d: 29.6.29

P1.6 ST OMER: House of religious order, 1592 Elevation of façade with position of original dormers sketched in & section d: 1.11.28

Pl.7 AMIENS: Maison Dagittaire, 1593 Elevation (modern shop fronts within ground floor arches excluded), section of façade & details of mouldings d: 21.4.30

P1.8 AIRE-SUR-LA-LYS: Bailliage, 1597

1 Elevation to Grande Place, plan of angle, interior elevation of colonnade & details of mouldings d: 14.7.28

2 Elevations to the Rue d'Arras & the Rue du Bourg d: 14.7.28

Pl.9 CASSEL: House in the Grande Place, c.1599 Outline plan & elevation of façade & details of mouldings &c d: 29.10.28

Pl.10 ST OMER: House in Rue Henri Deupuis (probably dwelling of the Canon of the Cathedral), Elevation of façade, end elevation of stepped gable

& details of mouldings d: 4.11.28

Pl.11 ST OMER: Collège St Omer (also called Gymnasium Sancti Audomari), 1605-23 1 Elevation & details of mouldings d: 5.9.28 2 Part-plan, elevations & details of mouldings d: 22.9.28 3 Small scale block plan, elevations & details of mouldings

Pl.12 CAMBRAI: Porte de Notre Dame, 1623 Outline plan & elevation of façade facing outwards towards moat, which no longer exists d: 11.5.30

Pl.13 HESDIN: Hôtel de Ville, first stone laid 1563, date on frieze of portico 13th July 1629 1 Elevation of main façade, side elevation, plan of portico & details of mouldings d: 14,4,30 2 House, C17 with small Doric order on upper floor & angle niche (pulled down in 1921) Elevation of façade d: '28

Pl.19 ARRAS: Hôtel à la Ville de St Omer, Rue St Aubert, 1634 Elevation & section of façade & details of mouldings ARRAS: House, c.1690 Elevation & section of façade (lower part not shown, mutilated by modern shopfront) & details of mouldings

Pl.20 DOUAI: Couvent du Sacre Coeur (pension for old people), 1649 Elevation of façade & details of mouldings d: '29

d: 12.4.30

Pl.21 LILLE: Bourse, begun 1651-52 under direction of the architect M Julien Destré 1 Elevation of façade facing Grande Place (lower part except for doorways destroyed), with plan of doorway & details of mouldings d: 10.8.29 2 Elevation of 3 bays of internal courtyard d: 12.8.29

Pl.22 ARRAS: House, Petite Place du Wetz d'Amain, 1676-83 d: 12.8.29

P1.23 ARRAS: House, Place de l'Ancien Rivage, c.1676-83 Elevation of upper part of façade & details of mouldings d: 11.5.29

Pl.24 ARRAS: Grande Place, 1683-86 Elevation of colonnade (nearly all that remained intact after the 1914-18 war)

P1.25 CASSEL: Église des Jésuites, 1634-87 Elevation of entrance façade (since 1917 only façade existing in original form) d: '29

Pl.26 ST OMER: Water Gate (Porte d'Écluse), 1687 Front & side elevations with detail of mouldings

Pl.27 ST OMER: Palais de Justice, 1700 (built by J. H. Mansart) or ancient bishop's palace Elevation of façade, screen wall & entrance doorway on the Rue des Tribunaux & details of mouldings d: 29.10.28

Pl.28 ST OMER: Hôpital Général, founded 1702 by the Bishops Valbelle, finished 1767 Outline plan & elevation of centre part of main façade

Pl.29 LILLE: Grand' Garde, Bureau de la Place, 1717 Part-elevation of façade d: 9.8.29

PI.30 AIRE-SUR-LA-LYS: House, c.1720 Elevation of façade (ground storey omitted, destroyed through insertion of shopfronts), section & details of mouldings d: 9,10,28

Pl.31 ST OMER: House, 1723 Elevation of façade (ground floor fragmentary owing to insertion of garage), detail of moulding

PI.32 AIRE-SUR-LA-LYS: Hôtel de Ville, Grande Place, 1724 Outline plan & elevation of half central part & side bay of façade & details of mouldings d: 1.10.28

P1.33 AIRE-SUR-LA-LYS: House, 1724 Elevation of façade & details of mouldings d: '29

Pl.34 DOUAI: Marché aux Poissons, 1725 Elevation of half of existing side (other sides altered) d: 15.7.28

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d: 28.7.2

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Pl.60 ST

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Pl.61 ARE

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Elevation

d: 14.7.29

Pl.62 FRE

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d: 16,3,28

Pl.63 m

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Elevation d: 28

c.1780

d. '28

P1.35 AIRE-SUR-LA-LYS: Houses, early C18 Elevation of adjoining façades & details of moulding d: 10.9.28

Pl.36 CASSEL: Landshuys or Hôtel de la Noble Cour (Mairie), begun end C17, completed first quarter

Elevation of main façade & details of mouldings d: 26.8.28

P1.37 AIRE-SUR-LA-LYS: Houses, first quarter C18 Elevation of adjoining façades d. 10.9.28

P1.38 Elevation of adjoining façades; one dated 1725 the other, with wrought iron balcony, early C18 (ground storeys destroyed by insertion of shopfronts)

P1.39 ST OMER: 'Le Grand Holland', on the quay of the river Aa, 1726 Elevation of façade facing quay, & details of mouldings d: '28

P1.40 ST OMER: Collège des Jésuites Anglais, built 1726 after a fire which destroyed the original college, founded in 1592

Outline plan & elevation of part of façade towards street

Pl.41 CASSEL: École Schamel Kynders, 1727 Elevation of façade facing Rue de Bergues & details of mouldings d: 19.11.28

P1.42 ST OMER: Estaminet Ste Cecile, Hautpont, Canal de Neufosse, 1727 Front & side elevations

P1.43 ARRAS: Rue des Augustins, early C18 Elevation of façades & details of mouldings

PI.44 CASSEL: Hôtel du Prévôt de St Pierre, 1735 Elevation of façade & details of mouldings

Pl.45 ST OMER: Église de St Denis, 1742 Outline plan & elevation of portico ST. OMER: House, mid-C18 Elevation of façade d: 22.7.28

P1.46 ST OMER: Hôtel du Commandant de la Place,

Outline plan, elevation & section of part of façade including entrance doorway & details of mouldings d. '28

Pl.47 CASSEL: Fountain in the Grande Place, W 105, c.1750 Plan, elevation & details d: 2.9.28

P1.48 AIRE-SUR-LA-LYS: House, c.1760 Outline plan, elevation & section of façade & etal of mouldings d: 28

P1.49 AIRE-SUR-LA-LYS: Houses, c.1760 Elevation of 2 adjoining façades, section & details of mouldings d: 19.8.28

P1.50 AIRE-SUR-LA-LYS: House on a corner, end of C18

Outline plan, front & side elevations & details of mouldings d: 13.8.28

Pl.51 ST OMER: Hôtel de Monnecove (Carmelite convent), 1760

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Elevation of façade & details of mouldings d: 10.11,28

Pl.52 ARRAS: House, Rue de la Madeleine, c.1760 Elevation of façades

PI.53 AIRE-SUR-LA-LYS: Houses, c.1760
Elevation of corner building (principal entrance in side street, not shown) & house of 3 bays with fluted Doric pilasters articulating the 2 upper storeys & details of mouldings d: '28

Pl.54 ST OMER: Ancien Maison de Ville, Grande Place, c.1765
Outline plan, elevation of facade (ground floor

Outline plan, elevation of façade (ground floor entirely changed), section & details of cornice d: '28

Pl.55 CASSEL: Hôtel d'Angleterre (ancient inn of La Poste aux Chevaux), 6.1775 Elevation, section of facade & details of moulding

Elevation, section of façade & details of mouldings d: 29.10.28

Pl.56 ARRAS: Chapelle, Pension des Dames des Chariottes, 1755

Outline plan, front & side elevations of entrance portico d: 1.6.29

Pl.57 ARRAS: Place Victor Hugo, 1778
Block plan of place, elevation, details of mouldings
of façade of buildings
d: '29

Pl.58 ST OMER: Hospice St Jean Baptiste, 1778
Outline plan & elevation of part of façade towards
Rue Wessocq
d: 28.7.28

Pl.59 ST OMER: House, Rue Louis Martel, c.1778 Outline plan, elevation & section of façade

Pl.60 ST OMER: Ancien Caserne de St Sébastien, c.1780 Outline plan, elevation of part of façade & detail of

Outline plan, elevation of part of façade & detail of moulding d:'28

Pl.61 ARRAS: Halle aux Poissons (Marché aux Poissons), c.1780 Elevation of façades & details of mouldings d: 14.7.29

Pl.62 FRUGES: House, 1781
Outline plan, elevation & section of façade & details of mouldings
d: 16.9.28

Pl.63 ST OMER: House, 1786 Elevation & section of façade ST OMER: Buvette Elevation of part of 5 bay façade d: '28 Pl.64 ARRAS: House, Rue Gambetta, c.1790 Outline plan & elevation of façade d: 22.6.29

Pl.65 ARRAS: House, late C18
Elevation of façade with giant Doric pilasters & details of mouldings of order d: '29

Pl.66 AMIENS: Théâtre, 1778-80 Outline plan & elevation of façade & details d: 20.4.30

Pl.67 ST OMER: Hôtel (now Muséc), 1791 Outline plan, elevation & section of porte cochère & adjacent façade, & details of mouldings d: '28

Pl.68 ARRAS: Théâtre, 1795 Elevation of central part of façade d: '29

Pl.69 ARRAS: Palais de l'Évêque (Évêché), porte cochère, end C18, beginning C19 Plan & elevation d: '29

PI.70 ST OMER: Hôtel, 1802 Outline plan, elevation & section of façade d: '29

COWPER, Edward (1790-1852)

Inventor. In 1816 he obtained a patent for a new printing method, which he later improved. He went into partnership with his brother-in-law A. Applegath, and then with his brother Ebenezer. They invented several new machines, mainly for printing. Towards the end of his life Cowper was Professor of Manufacturing Art & Mechanics at King's College, London. Bibl: *DNB*

Design for a bridge Plan, elevation & details Scale: 1¹8 in to 10ft Insc: Cowper's Inverted Arch Bridge, with some measurements given Pen, red & blue pen & coloured wash on tracing paper, mounted (25×38) Prov: Pres. by Professor Cowper, 1851 The drawing must have been made to accompany Cowper's article, Description of an improved suspension bridge, which he read at a meeting of the Institution of Mechanical Engineers in October 1847 (R1BA Library, pam.51, pp.61-65).

CRABTREE, William (1905-

Trained at the Liverpool School of Architecture under Professor Reilly, 1926-29, and was a pupil in the office of T. H. Johnson of Doncaster, 1924-26. In 1928 he spent six months working in the office of Helmle & Corbett in New York. He won the Tite Prize in 1929. From 1929-30 he was in Joseph Emberton's office and from 1930-32 acted as architect to the John Lewis Partnership, for whom he subsequently designed the Peter Jones store in Sloane Square. He went into private practice in 1932. His later works include council flats in Southampton, 1955; Chapel Way Housing, Banstead, Surrey, 1960, and housing at Crawley and Hatfield New Towns. A 1929, F 1944.

London: Peter Jones department store, Sloane Square, Chelsea Sketch studies for perspectives of the finished design, ϵ .1936 (2) Pencil on tracing paper (15×9^3_4 , $8^1_4 \times 9^3_4$) Prov: Pres. by William Crabtree, 1967 Lit: AR, LXXXV, 1939, pp.291-298; AJ, LXXXIV, 1936, pp.53-61; $A \not = BN$, CXLVI, 1936, pp.377-383 The store was designed in 1935 and completed in 1939. J. A. Slater and A. H. Moberly assisted, with C. H. Reilly as consulting architect. It replaced the old store of 1896 by Perry & Read, and is one of London's most significant early modern buildings.

LONDON: Olympia Frontal perspective of the New Empire Hall, 1929 See Emberton, Joseph

CRACE, John Dibblee (1838-1919) Architectural decorative artist, Hon.A, FSA. Son of John Gregory Crace. Private schools. Travelled in Italy, Germany, France and later in Egypt, Palestine and Syria. Articled to his grandfather, Frederick Crace. At the age of 17 he joined his father in business. Commenced practice 1854 in London. He designed the decorative colouring of the new portions of the National Gallery, the Victoria Hall in Leeds town hall, the Indian room of the Imperial Institute, state rooms at Longleat for the Marquis of Bath, and Montagu House, Portman Square, decoration of Fishmongers' Hall; alterations and decoration, Skinners' Hall; other city halls and private mansions. 1908 he was the recipient of the Gold Medal of the Institute of British Decorators of which he had been the founder and first President. 1884 Master of the Painter Stainers' Company. Publications include Gleanings in the field of ancient art, 1907; The Art of colour decoration, 1913; Arabic architecture (paper). Bibl: obituary: Builder, CXVII, 1919, pp.531, 534; Who's who in architecture, 1914; unpublished (1968) book, The Craces, decorators, 1770-1899, by Elfrida Mostyn

BIDDULPH GRANGE (Staffs)
Designs for the interior decoration of a drawing room for Robert Heath Esq. Mp, 1873 (3):
1 Elevation of 1 wall showing doorway (incompletely drawn in) & piano (drawn in perspective) set in a canopied recess; the cove of the ceiling is also shown Insc: (in pencil) Biddulph Grange
s & d: John G. Crace & Son | 1873
Pencil & watercolour (20 × 23¹4)

2 Plan of the ceiling (partially coloured) & section showing decoration of cove Insc: (in pencil) Biddulph Grange John G. Crace & Son | 38 Wignore Street, W s & d: John G. Crace & Son | 1873, underlined & stamped Pencil, watercolour & gold $(25^3_8 \times 20)$

3 Elevation of a cabinet to fit a recess, showing part of the decoration of the wall surrounding it; also sketch plan not right to scale

Insc: (in pencil) Executed for Robert Heath Esqr. M.P. | Biddulph Grange & as above, with dimensions

Pencil, watercolour & gold (2134×1634)

Prov: Pur. 1958 Attributed, on grounds of style, to John Dibblee Crace by Mrs E. M. Mostyn, 1962. The room remains with the decoration practically complete.

CATTHORPE (Leics): Catthorpe Towers Design for a 5 light stained glass window for J. P. Cross Esq., c.1870

Insc: Alternative designs for the lower & upper lights marked A & B, with dimensions; the lower light of design A incorporates the initials JPC

w/m: Whatman 1870 (?)

Sepia pen & watercolour over pencil $(11^3_8 \times 6^1_4)$ Prov: Pres. by J. D. Crace, 1916

CLIVEDEN (Bucks)

Designs for staircase ceiling & carved ivory writing table, shelves & drawer fitment, for the Hon. W. W. Astor, 1895-97 (6):

1 Design for the staircase ceiling with scrolls & putti supporting coats of arms in the corners, the centre circle left blank as though open to the sky half the design only completed in detail Scale: 12 in to 1ft

s: Stamped John G. Crace & Son | Wigmore Street, W w/m: ...man 1896

Pen & watercolour over pencil heightened with gold (15×18)

2 Working drawing for the above plan looking up & details of mouldings

Scale: Plan 12 in to 1ft Insc: Honble. W. W. Astor | Cliveden-House, Taplow | Staircase - Ceiling d: Novbr. 1895 Pencil & pen (15×21)

3 Tracing of design for writing table, shelves & drawer fitment Insc: In Ivory - carved fitting to writing table | W. W. Astor Esar. s: I. D. Crace Pencil on linen (13×31¹₄)

4 Details of the carved designs (of mermaids & mermen) for the drawers along bottom of fitment Insc: No's 1-6 (Nos.4 & 6 left blank & insc sent off) d: Oct. 1897 Pencil (71₂×21)

5 Detail of carved design for one of the drawers along the bottom of fitment Pencil & wash on tracing paper (212×11)

6 Working drawing for writing table, shelves & drawer fitment Elevation, section & detail Insc: Astor Estate Office | Ivory fittings for table, with dimensions Pencil & wash (13×21)

1-6 Prov: Pur. 1958

KNIGHTSHAYES COURT (Devon)

Design for the decoration of an octagonal timber ceiling, divided into 9 compartments: the centre & corner compartments filled with floral decorations & foliage & the remaining ones with decorated parallel

Plan looking up, no scale; only 4 of the compartments have been filled in

Pen & watercolour (2034×1834)

Prov: Pur. 1958

Identification based on perspective drawing reprd in J. D. Crace, The Art of colour decoration, 1912. fig.16, J. D. Crace 1885. House built by William Burges, 1870-73. Pevsner, N Devon, p.111, notes that much of the decoration was never carried out and that other parts have been removed. The hall with timber roof remains and one other room.

LONDON: Brook House, Park Lane Design for an 8 light stained glass window: 8 lights drawn in outline; 2 are fully filled in with detail, 2 partially & the rest left blank Insc: Brook House | New window on oak Staircase, with colour notes & dimensions

d: 1897 Pencil & wash (1718×1334) Prov: Pres. by J. D. Crace, 1916

LONDON: Church of St Paul, Baker Street Design for redecoration of interior, 1882 Elevation showing 2 aisle windows & 2 windows in gallery

d: Portman Chapel 1882

Watercolour heightened with gold (1734×2114) Prov: Pur. 1958

The church, originally built 1779 by Leadbetter as chapel to the Portman Estate, was altered in 1870 (Pevsner, London II, p.331). Now dem.

LONDON: Junior Army & Navy Club, King Street, St James's Street

Design for Decoration of Walls of Smoking Room, 1882 or 1897

Frontal perspective of fireplace wall with window on LHS; above the overmantel mirror frame is the inscription Hic et Ubique

With flyleaf (138×518) showing alternative decoration of dado

Insc: As above

s: John D. Crace & stamped John G. Crace & Son | 38, Wigmore Street, W

Pencil & watercolour heightened with gold (18×2234) Prov: Pur. 1958

The club took over the premises on the corner of St James's Street & King Street in 1882. Considerable alterations were carried out by Wyatt Papworth & again in 1897 by Walter Emden. The club came to an end in 1904. See Survey of London, XXX, The Parish of St James Westminster, Part I (S of Piccadilly) 1960, p.439.

LONDON: Merchant Taylors' Hall, No.30 Threadneedle Strect Design for the rectangular Ceiling of the Dining Room divided into 12 compartments, 1881 Plan looking up; only 3 of the compartments have been completed in detail Insc: As above

s & d: John G. Crace & Son 1881 & stamped John G. Crace & Son | 38 Wigmore Street, W Pencil $(11^{1}_{4} \times 17^{1}_{2})$ Prov: Pur. 1958

LONDON: No.118 Piccadilly

Design for carved chimneypiece, bookcases, doorway in library in Jacobean style, for R. Ashton Esq., 1891

1 Plan & elevation of wall with doorway & elevation of chimneypiece wall

Insc: R. Ashton Esq., 118 Piccadilly Pencil (17 × 25)

2 Elevation, to a larger scale, of chimneypiece & adjacent bookcases, showing slight variations from the design in No.1 Pencil (131₂×191₂)

3 Elevation, to same scale as No.2, of bookcases, showing profile of chimneypiece Pencil (12×18)

Prov: Nos.2 & 3 pres. by J. D. Crace 1916; No.1 pur. 1958

LONDON: Royal Exchange, Threadneedle Street & Cornhill, City

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Insc: Jose designed on Golden

Design for the colour decoration of the courtyard 1890 (2):

1 Elevation of 2 complete bays from ground level to glass skylight seen from the centre of the courtyard [Fig.38]

Scale: 38 in to 1ft

Insc: (on contemporary mount) Court of the Royal-Exchange | Suggested Colour Decoration by J. D. Crase Watercolour over pencil (3014×19)

2 Perspective within the arcade on the ground floor s & d: I. D. Crace 1890 Watercolour over pencil (1512×1212)

Prov: No.1 pres. by J. D. Crace, 1916; No.2 pur. 1958

LONDON: Union Club, Cockspur Street, Trafalgar Square, Westminster Designs for interior decorations, 1889 (4): 1 Morning Room: elevation of fireplace wall showing door into ante-lobby & column from screen Insc: (in pencil) Union Club & as above s & d: John G. Crace & Son - 1889 Pencil & watercolour heightened with gold $(14^{1}_{2} \times 19^{3}_{4})$

2 Coffee Room: elevation of one wall with full-length mirror flanked by Doric pilasters (Smirke?) & surmounted by arms of England & Scotland Insc: B & (in pencil) Union Club & as above Pencil, pen & watercolour (wall on RHS of door left blank) $(13^{3}_{4} \times 20)$

3 House Dinner Room: elevation of fireplace wall with door on LHS & coupled Doric pilasters (Smirke, flanking window?) Insc: C & as above Pen & watercolour (14×2018)

4 Stranger's Dining Room: elevation of fireplace wall Insc: D & as above Pencil & watercolour & pen (1312×1778)

1-4 Stamped John G. Crace & Son | 38 Wigmore Street,

Prov: Pur. 1958

The club was designed as one building with the Royal College of Physicians by Sir Robert Smirke in 1824-27. It has been occupied by the Canadian Government since presumably 1925, when the Union Club moved to No.10 Carlton House Terrace. In 1951 the club moved to Nos.85-86 St James's Street.

LONDON: United University Club, Suffolk Street, Haymarket, Westminster

Design for the interior decoration of the Smoking Room Elevation of the window wall showing section of coved ceiling: curtains & pelmet have been drawn around centre window but the 2 flanking windows have been left blank

Insc: F. & (in pencil) United Univy. Club & as above Sepia pen & watercolour (1112×2014)

Prov: Pur. 1958

The club was designed by W. Wilkins & J. P. Gandy-Deering in 1822-26. It was replaced in 1906 Sir Reginald Blomfield's building.

LONDON: Royal Artillery Barracks, Woolwich Design for the interior decoration of the officers' mess, 1884

Perspective of one corner of room Insc: (in pencil) R. A. Mess Woolwich - First Decoration

Pencil & watercolour heightened with gold $(17^3_4 \times 16^3_4)$ Prov: Pur. 1958

LONDON: Club house (unidentified) Design for the interior decoration of the Inner Hall Perspective

Insc: As above

s: stamped John G. Crace | 38, Wigmore Street, W d: (on contemporary mount) Committee | 27/7/87 |

Pencil & watercolour (1934×1712 including mount) Prov: Pur. 1958

235

LONDON: Club house (unidentified) Design for the interior Decoration of Smoking Room with (existing) Corinthian pilasters coloured red, frieze to match & walls painted green &c Perspective of one corner of the room Insc: As above

s: John G. Crace & Son & stamped John G. Crace & Son | 38 Wigmore Street, W.

Pen & watercolour over pencil heightened with gold $(12^3_4 \times 9^3_8)$

Prov: Pur. 1958

LONDON: Club house (unidentified) Design for the interior decoration of the Coffee Room Elevation of wall divided into 3 panels by (existing)

pilasters; the decoration of dado & wall panel is shown on central compartment only

Insc: As above

s: (on contemporary mount) John G. Crace & Son & stamped, on drawing, John G. Crace & Son | 38, Wigmore Street, W

Watercolour over pencil (16³₄×20³₄ including mount) Prov: Pur. 1958

LONGLEAT (Wilts)

Designs for ceilings in the ante-library, state dining-room, saloon & red library for the Marquis of Bath, c.1875-80 (4):

1 Design for the ante-library ceiling with representation of a philosopher reading to a warrior & lady (although executed this painting was replaced by another canvas)

Insc: (on contemporary mount) Ceiling at Longleat / Designed & executed by J. D. Crace Watercolour heightened with white & gold

 $(16^3_8 \times 14^3_8)$ Reprd: J. D. Crace, The Art of colour decoration, 1912, pl.XIX

2 Design for the state dining-room ceiling (as executed), the end with the inscriptions Rex est qui / metuit nihil & Rex est qui | cupiet nihil [Fig.39] Insc: (on contemporary mount) John G. Crace & Son / Portion of Ceiling Decoration | Designed And Executed For | The Most Nobel The Marquis of Bath, At Longleat Watercolour (203₄×191₄)

Pasted to back of mount there is a Copy of note by J. D. Crace: About 1875 the Marquis of Bath purchased in Venice 9 paintings of the sixteenth century, taken from the ceiling panels of some private palace — these were a long octagon as centre & four square panels, all in colour, and four I shaped panels in monochrome. These he requested me to continue in a design for a ceiling of Venetian Character, with such additions as I found necessary. The ceiling so designed was duly carried out in the State Dining Room at Longleat. The Drawing represents rather more than half that ceiling & was made after its completion (s.) J. D. Crace

3 Design for the saloon ceiling, the drawing room end with symbols of music; only 4 of the compartments are fully drawn out

Insc: (copied from original mount) Ceiling Decoration designed and executed for the Marquis of Bath at Longleat by John G. Crace & Son Gold $(18^{1}_{4} \times 23^{3}_{4})$

4 Design for the red library ceiling; in execution the plaques with names including Ariosto, Molière, Horatius, Tacitus, Thucidides & Homer were replaced by Wedgewood-like plaques; only 1 corner of the ceiling completed in detail

Insc: verso Ceiling Decoration designed by J. D. Crace and executed for the Marquis of Bath at Longleat, Wilts. (d.) 1880

s: J. D. Crace

Pencil & watercolour heightened with white & gold $(22^{1}_{2} \times 19)$

Prov: Four of a set of seven drawings by the late Mr J. D. Crace of decorative designs for ceilings pres. by Mrs Crace, 1920

In 1877, 1879, 1881 & 1894 Gregory Crace & Son & John D. Crace exhibited at the RA four designs for ceilings at Longleat.

TILLYRA CASTLE (Co Galway, Ireland) Designs for Mr Martin for entrance hall & stained-glass windows over staircase, in dining-room & billiard room, 1891 (5):

1 Section through staircase hall, showing interior decoration in Gothic style s: Stamped John G. Crace & Son | 38, Wigmore Street,

d: Tillyra Castle - 1891 Pen & watercolour over pencil $(16^1_2 \times 16^1_2)$

2 Detail of 3 lights from the 12 light staircase window Scale: 1 in to 1ft Insc: Numbered 5520

s: Stamped John G. Crace & Son | 38 Wigmore Street,

Sepia pen & watercolour (15×918)

3 Detail of 1 light from dining-room window, incorporating shield with sun & moon in angles of a cross (the same motif appears in the staircase window) Scale: 1 in to 1ft

Insc: Dining Room 6 lts B- & numbered: 5520 s: Stamped John G. Crace & Son | 38 Wigmore Street, W Sepia pen & watercolour $(4 \times 2^{3}_{4})$

4 Detail of 1 light from billiard room window Insc: Billiard Room 9 lts & numbered 5520 Sepia pen & watercolour $(4 \times 2^{3}_{4})$

5 Detail of window light incorporating shield with a sun & moon in the angles of a cross Scale: ¹₈FS

s: Stamped John G. Crace & Son | 38 Wigmore Street, W Sepia pen & watercolour $(17^3_4 \times 12^3_4)$

Prov: Nos.2-5 pres. by J. D. Crace, 1916; No.1 pur.

Design for a square ceiling: in the centre circle is a representation of Apollo in his chariot surrounded by Italianate arabesque decoration; in the 4 corners formed by the intersection of the large circle & the square are trophies; the acroteria border is shown on 2 sides only

s: Stamped John G. Crace & Son | 38 Wigmore Street, W Watercolour heightened with white & gold

Prov: One of a set of seven drawings by the late Mr J. D. Crace of decorative designs for ceilings pres. by Mrs Crace,

Design for a square ceiling divided into circular, square, lunette-shaped &c compartments: in the centre circle is a representation of Jupiter & Juno seated on clouds surrounded by putti receiving an offering of fruit; in the lunettes on each side are putti playing games; over the latter are small plaques with 4 of the Labours of Hercules; & in each corner are symbols representing Music, Drama, Philosophy or Poetry & Architecture Scale: 34 in to 1ft

Watercolour heightened with white or gold (19×19) Prov: One of a set of seven drawings by the late Mr J. D. Crace of decorative designs for ceilings pres. by Mrs Crace, 1920

Alternative schemes for the interior decoration of a room with a Palladian window on one side, in an Italianate-Pompeian style, 18- (2): 1 Frontal perspective of fireplace wall with wall area behind pilasters coloured red, black dado & many other colours s: John G. Crace & Son Pen & watercolour over pencil $(15_{4}^{1} \times 18_{4}^{3})$

2 Frontal perspective of fireplace wall with wall area behind pilasters coloured ochre, maroon dado &c Scale: ³₈ in to 1ft s: Stamped John G. Crace & Son | 38, Wigmore Street,

Watercolour over pencil (16¹₄×20¹₈)

1-2 Prov: Pur. 1958

In each drawing the Palladian window is shown on the LHS.

Design for the interior decoration of a morning room. possibly for a London club house (unidentified) Perspective showing horizontally striped curtains hanging at bay window & in alcove Insc: (on contemporary mount) Alternative design for Morning Room s: Stamped John G. Crace & Son | 38 Wigmore Street,

Pencil & watercolour (1214×1212) Prov: Pur. 1958

Design for a 3 light stained glass window for J. C. Harter Esq., 18-: the upper lunette-shaped light incorporating the coat of arms & motto Deo Omnia; the lower left-hand vertical light filled with quarries decorated with stylized foliage patterns & in a central medallion with a swallow in flight; the RHS light left blank with the inscription I am not quite satisfied as to this design and I think the lower medallion may be dispensed with

Scale: 1in to 1ft

Insc: As above & numbered 1358
s: Stamped John G. Crace & Son | 38 Wigmore Street, W
Sepia pen & watercolour (7⁷₈ × 4⁵₈) Prov: Pres. by J. D. Crace, 1916

Designs for a multiple stained glass window, 18- (3): 1 Detail of rectangular pane, decorated with strapwork & foliage decoration Insc: 4 lights Sepia pen & watercolour (418×438)

2 Detail of circular pane, decorated with strapwork decoration & swag Insc: 2 lights Sepia pen & watercolour (4¹₄×4¹₄)

3 Detail of oval pane, incorporating a coat of arms supported by lizards & the motto God is our Strength

Insc: Centre light & as above Sepia pen & watercolour (438×518)

1-3 Insc: All numbered 3624 s: Stamped John G. Crace & Son | 38 Wigmore Street, W Prov: Pres by J. D. Crace, 1916

Design for a stained glass window with semicircular head with naturalistic foliage decoration entwined round the leading Scale: 1 in to 1ft

Watercolour over pencil $(11^{1}_{8} \times 6^{1}_{2})$ Prov: Pres. by J. D. Crace, 1916

Design for a Leaded Glass Light with pointed arched head Elevation Insc: (in pencil) If with plain border 50|- to 60|-| If with coloured border 60|- to 70|- & as above s: Stamped John G. Crace & Son | 38 Wigmore Street, W Sepia pen & wash $(12^{1}_{2} \times 8^{3}_{4})$ Prov: Pres. by J. D. Crace, 1916

Folder of designs from the office of J. G. Crace & Son for stained glass (10 mounts) Except for 3 designs with armorial bearings which would seem to be by the Crace office, the remainder are designs with biblical subjects drawn by several different draughtsmen

The mounts (17×12) are numbered 1, 2, 3, 4 (stamped John G. Crace & Son...), 8, 10 (? Pugin), 16 (? Pugin), 19, 20 (Crace, 2 designs with armorial bearings) & 2 larger mounts (24×16) with 6 designs for lancet windows

The collection is contained in a folder entitled Stained Glass (Mediaeval) Portfolio (part of the Crace system, of which there are other explanatory sheets, for filing the office drawings) with a list of contents numbered 1 to 21; some of the numbers on the mounts correspond with this list, others do not Prov: Pres. by J. D. Crace, 1916

Topographical drawings Leaves from sketchbooks covering period 1857-1908, chiefly details of Gothic architecture, coloured decoration & paintings, in Belgium, England & Scotland, Germany & Italy The sketchbooks leaves are pencil & watercolour

 $(7 \times 5 \text{ approx.})$ the majority (336) are bound in 1 volume (17¹₂×14), the remainder mounted separately Prov: Pres. by J. D. Crace, 1916

There is a typescipt catalogue giving details of each sketchbook page in the RIBA Drawings Collection.

Sketchbook of Spanish tour, chiefly buildings, landscapes & figure studies & details of architectural decoration d: Nov-Dec 1871

Pencil & watercolour sketchbook leaves of varying sizes bound together $(13^{1}_{2} \times 11)$

Islamic architecture Comparative table of dates of Islamic architecture Insc: Dates of the Arabic Buildings of Cairo compared with the Alhambra s & d: J. D. Crace 1870

Pen $(24^{1}_{4} \times 19^{3}_{4})$ This list must have been made in connection with the lecture that Crace gave at the RIBA on 31 January 1870, printed in Sessional Papers of the RIBA, 1870, 'On the Ornamental Features of Arabic Architecture in Egypt & Syria'

The following drawings of Islamic architecture must have been used to illustrate his talk & have been given subsequently to the Institute; some were obviously made for the purposes of the lecture, others are the topographical sketches that Crace drew in Egypt &

AMADA (River Nile): Temple Details of pots & stylized foliage from colour decoration of the walls (drawn to scale) s & d: Amada, Nubia Feb. 21 1869 | J. D. Crace Red pen & watercolour over pencil (15 \times 11)

CAIRO: Coptic church of St Mary, Fustat Details of inlaid woodwork (3 sheets mounted together) Scale: 14 FS Insc: Coptic Church of St. Mary, Old Cairo & notes on materials s & d: I. D. Crace 1868 Pencil & watercolour (7×11)

CAIRO: Hospital of Maristan & the Castle of Hunain (?) (Syria) Elevation of 2 windows Insc: Windows | Castle of Hunin | Morostan Cairo s: J. D. Crace Pencil & wash (22×30) Reprd: The window of the Castle of Hunain (?) Sessional Papers of the RIBA, 1870, pl.2 The drawing was probably made to illustrate Crace's lecture (see above).

CAIRO: House of Ibn e' Sadad Ground plan Insc: House at Cairo | Plan, with some rooms labelled s & d: J. D. Crace 1870 Pencil & wash (30×22) Lit: Sessional Papers of the RIBA, 1870, p.75 This plan must have been made to illustrate Crace's lecture (see above).

CAIRO: Mosque of Al-Qubbah 1 Sketch of one of the pendentives to the central dome Insc: Cairo | Pendentive of 'Kubbet' s & d: J. D. Crace 1869 Pencil & wash $(30^{1}_{8} \times 22)$ A slightly more finished version of this drawing is reprd in Sessional Papers of the RIBA, 1870, pl.2 The drawing was probably made to illustrate Crace's

lecture (see above). 2 Sketches of 2 lintels Insc: Ornamental lintels Cairo | El-Kubbet | Cairo s & d: J. D. Crace 1869 Pencil & wash (3014×22) This drawing was probably made to illustrate Crace's

lecture (see above).

CAIRO: Mosque of the Kubbet el Fedaweeyeh (?) Details of decorative patterns from the interior (2 sheets mounted together) Insc: Details of the interior of the 'Kubbet el Fedameeveh' near Cairo & notes on colour Pencil & watercolour $(9^{5}_{8} \times 12^{5}_{8})$

CAIRO: Mahmadiyah mosque Details of the internal colour decoration on roof & frieze (2 sheets mounted together) Insc: Mahmondie Mosk Cairo & many colour notes s & d: J. D. Crace 1869 Pencil & watercolour (each sheet $14^{1}_{4} \times 10^{1}_{2}$)

CAIRO: Mosque of Quayt-Bay Details of the colour decoration on beams & panels of the Tombs of the Caliphs (2 sheets mounted together) Insc: As above & Mosque of Kaidbai, with colour s & d: J. D. Crace 1869 Pencil & watercolour (each sheet 13×10)

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CAIRO: Mosque of Sultan Barquq & the mosque of Mohammed Ghanim (?) Sketch of an exterior arch of the former & an interior arch of the latter showing the use of wood above the abacus Insc: Exterior Arch Mosk of Sultan Barkook near Cairo

Interior Arch Mosk of Mohammed Ganim Cairo s & d: J. D. Crace 1869 Pencil & watercolour (22×3014)

This drawing was probably made to illustrate Crace's lecture (see above).

CAIRO: Private house Elevation of external doorway Insc: Cairo s & d: J. D. Crace 1870 Pencil & watercolour (22×30) This drawing was probably made to illustrate Crace's lecture (see above). It is a copy of the woodcut illustrated in E. W. Lane, Manners & customs of the modern Egyptians, 1836, I, p.8.

CAIRO: Private houses Details of colour decoration of ceilings in 3 houses (3 sheets, mounted together) Insc: (on mount) Ceiling Decoration House of the Chief Mufti; Ceiling in house formerly Brit. Consulate Damascus; House of the Sheik of the Mufti & notes on colour s: (on mount) J. D. Crace Pencil & watercolour (each sheet $9^{1}_{4} \times 7$)

CAIRO Details of woodwork from various buildings Scale: 14 FS Insc: Wooden Window Coptic Church of St. George | Pierced Boarding, Old Slave Market s & d: J. D. Crace 1869 Pencil & wash (22×30) This drawing was probably made to illustrate Crace's

CAIRO Design for decoration Insc: Reversible Ornament A.D. 1370 | Cairo s: J. D. Crace Pencil & wash (22×30) This drawing was probably made to illustrate Craces

lecture (see above).

lecture (see above).

DAMASCUS: East gate Detail of the lintel of the East Gate, Damascus compared with that of a Window of a Mosque Jerusalem Insc: As above & Lintels

s & d: J. D. Crace 1869 Pencil & watercolour (22×301₄) Lit & reprd: Sessional Papers of the RIBA, 1870, p.82 & pl.2

This drawing was made to illustrate Crace's lecture (see above).

DAMASCUS: Mosque of the Jama Mallah Details of inlaid marbles in the exterior Scale: 2in to 1ft Insc: Exterior of the Jama Mallah Damascus s & d; J. D. Crace 1869 Pencil & watercolour (22×30) This drawing was probably made to illustrate Crace's lecture (see above).

Plans, clevations & a perspective of two fountains Insc: Damascus Fountains

s & d: J. D. Crace 1869

Pencil & watercolour (22×30)

This drawing was probably made to illustrate Crace's lecture (see above).

DAMASCUS: Post office

1 Sketch of colour decoration of Door of Cuphoard in Post Office

Scale: 2in to 1ft

Insc: As above, with colour notes & measurements Pencil & watercolour (15×11)

2 Details of colour decoration of interior

Scale: 18FS

Insc: Portion of room in Arab House — Damascus Post Office & many colour notes

d: May 11 1869

Pencil & watercolour (93₄×14)

DAMASCUS

View of a corner of a courtyard of a private house

with a figure

Insc: Damascus. Decoration of Open Court

s & d: J. D. Crace 1869

Pencil & watercolour (30×22)

This drawing was probably made to illustrate Crace's lecture (see above).

DAMASCUS: House

Ground plan of a private house

Insc: House at Damascus

s & d: J. D. Crace 1869

Pencil & wash (26×2118)

This plan must have been made to illustrate Crace's lecture (see above).

DAMASCUS: House

Details of the very ornate colour decoration of the interior

Insc: Formerly Brit. Conslte Damascus, with many

colour notes & measurements given

d: May 14

Pencil & watercolour (934×14)

DAMASCUS: Ornamental grilles

Details of 5 patterned wooden & bronze grilles & 1

decorative iron door plating

Scale: ¹₂FS Insc: As above

s & d: J. D. Crace 1869

Pencil & watercolour (22×30)

Lit & reprd: Sessional Papers of the RIBA, 1870,

pp.79-80 & pl.I

The drawing was probably made to illustrate Crace's lecture (see above).

FUSTAT (Old Cairo): Coptic church of St Mary

1-2 Details of panelling

Insc: (on each drawing) Coptic Church Fostat | Panelling: Wood & Ivory, with materials labelled s & d: (on each drawing) J. D. Crace 1869

Pencil & wash (3014×22)

These drawings were probably made to illustrate Crace's lecture (see above).

3 Details of inlaid marble

Scale: 14FS

Insc: Inlaid Marble | from the Coptic Church of St. Mary

Old Cairo (Fostat)

s & d: J. D. Crace 1868

Pencil & watercolour (10×15)

ISTANBUL: Palace of Belisarius

Details of arches

Insc: Byzantine Arches Palace of Belisarius

s & d: J. D. Crace 1869

Pencil & wash (22×301₄)

This drawing was probably made to illustrate Crace's lecture (see above).

Window of a mosque

See DAMASCUS (Syria & Lebanon): East gate

PHILAE, ISLAND OF (River Nile)

Sketch details of colour decoration on capitals &

frieze from temples s & d: J. D. Crace | Philae 1869

Pencil & watercolour (15×11)

Details of the decoration of various Islamic capitals Pen & wash $(8_{4}^{1} \times 11_{4}^{3})$

Figure studies

Men, women, children, donkeys & a doll, probably all

natives of Nubia

Insc: Nubian Doll

s: J. D. Crace

Pencil & watercolour (22×30)

This drawing was probably made to illustrate Crace's lecture (see above).

Saqiyah wheel

Rough diagram of elevation & section

Insc: Sakheer-Wheel

s & d: J. D. Crace 1869

Crayon & watercolour (22×30) This drawing was probably made to illustrate Crace's lecture (see above).

CRACE, John Gregory (1809-1889)

Architectural decorative artist, pioneer in the revival of colour decorations. Son of Frederick Crace, one of a long line of 'decorative painters'. Joined his father as his assistant at No.14 Wigmore Street, London in 1826. As a youth he visited Paris, and in 1843 made a tour of France, Germany and N Italy. In 1846 he made another trip to France visiting the chateaux of the Loire valley, especially Blois, and in 1847 read two papers to the RIBA on Blois. In 1845 he began working on the painted decoration of the House of Lords, and in 1847 the firm of Frederick Crace & Son received the contract for the further colour decoration of the New Houses of Parliament. At the exhibition of 1851 he was appointed a Special Commissioner and was one of the jurors selected to adjudicate on works of decoration, furniture and paper hangings, and he was also responsible for the management of Pugin's Mediaeval Court. He was called in to design and carry out the coloured decorations of the Art Treasures Exhibition at Manchester in 1857. In 1860 he undertook the decoration of the Waterloo chamber at Windsor Castle. In 1862, at the second Great Exhibition, he was appointed to design and supervise the decorations. Hon. A. Bibl: Builder, LVI, 1889, pp.122-123, 144 (obituary & family tree); unpublished (1968) book, The Craces, decorators, 1770-1899, by Elfrida Mostyn

ABNEY HALL (Cheshire)

Design in the Pugin manner for a ceiling for Sir

James Watts, 1851-57

Plan of panels & cornice; only 1 panel & part of

the cornice has been completed

Insc: (on cornice) Fidelity In All Things & (in the centre) the initials JW

Pencil & watercolour (93₄×155₈)

Prov: Pur. 1958

Lit: E. Mostyn, 'Abney Hall', CL, XXXIII, 1913,

pp.846, 910

Elfrida Mostyn suggests (see Lit above) that this design may be an alternative to the one actually carried out in the dining-room (fig.8 p.913).

BAKEWELL (Derbys): Burton Closes

Design for a Serving Table in the Dining Room

Scale: 18FS

Insc: As above

s: Stamped John G. Crace & Son | 38 Wigmore Street, W

Pencil on tracing paper, mounted (8×13)

Prov: Pres. by J. D. Crace, 1916

S. Taylor Whitehead bought the house in 1870. The first series of decorations was begun in 1848 for

William Allcard. Mrs Mostyn has suggested that the second series of decorations was carried out in the 1850s for Allcard's son and that the only evidence of work for S. Taylor Whitehead in the Pugin-Crace idiom

is of redecoration and the substitution of his initials

on the ceiling of the great hall, though W.A. remains on the chimney piece and the floor tiles.

CLEISH (Kinross): Cleish Castle

Design for a square ceiling divided into 9 equal panels filled with Adamesque decoration, ϵ .1850 Plan looking up, with detail (in perspective) of cornice; 3 of the panels are uncoloured

Insc: (in pencil) Cleish Castle

w/m: C. Ansell

Pencil & watercolour heightened with gold (14³₄×17)

Prov: Pur. 1958

HOLKER, LOWER (Lancs): Holker Hall Design for the library ceiling in Elizabethan style,

Plan looking up, showing 2 projecting bays (on end & side walls) & sketch section showing pendants

Insc: (faintly in pencil) Library | Holker Hall Pencil $(14^{3}_{4} \times 18^{1}_{8})$

Prov: Pur. 1958 This great house of the Cavendishes is mainly a rebuilding in Victorian 'Elizabethan' of two periods, a low wing of 1840 (Webster of Kendal) and a high red sandstone block with bay windows, a cupola and a large tower of 1873 (Paley & Austin, after a fire). See P. Fleetwood-Hesketh, Murray's Lancashire, 1955.

LONDON: Carrington House, Whitehall Design for a square ceiling (before 1863): in the centre small octagon is a representation of Venus & her Maidens which is surrounded by garlands & medallions containing female figures symbolizing Dawn, Noon, Evening & Night; within the deep border are mythological scenes & figures representing the Arts divided by tripods & profile busts in each corner; the whole ceiling is surrounded by a modillion comice.

Pen & watercolour heightened with gold $(15^{1}_{2} \times 15^{1}_{2})$ Prov: One of a set of seven drawings by the late Mr. J. D. Crace of decorative designs for ceilings pres. by Mrs Crace,

Carrington House, Whitehall (destroyed 1886), was bought by Lord Carrington in 1810 and occupied by him and his son, the 2nd Baron (died 1868) until 1863 (see B. Chancellor, Private palaces of London, 1908).

LONDON: Houses of Parliament, Westminster Design for a square ceiling divided into 9 panels: in the centre panel of each side is a device with a Tudor rose and two As connected by scrolls; the centre & corner panels are filled with foliage decoration, c.1850s

Plan looking up; 3 of the panels are uncoloured

Scale: 114 in to 1ft

Pencil & watercolour (1334×1918) Prov: Pur. 1959

LONDON: Mercers' Hall, Ironmonger Lane, City Designs for stained glass windows, 1881-86 (4): 1 Elevation of a 3 light window with carved wood frame; in the centre light a full-length figure of Thomas Gresham born, 1519, died. 1589; in the smaller side lights, the coats of arms of Simon Francis 1343, John Barnes 1371, John Peil 1373 & Sir John Chadworth 1402

Scale: 1 in to 1ft
Insc: The center windows as this & as above

d: Mercers' Hall 1881 Pencil, sepia pen & watercolour $(15^3_4 \times 14^1_4)$, the wooden window frame drawn on separate sheet, cut out & pasted over sheet with stained glass designs, the latter numbered 1611

2 Elevation of a 3 light window with carved wood frame; in the centre light a full-length figure of a medieval merchant; in the left-hand small light the same design drawn in outline omitting the details of the arms (sepia pen on tracing paper)

Insc: (against left-hand side light) These side lights d: Mercers Hall 1881

Peneil, sepia pen & watercolour (18×15); the wooden frame drawn on separate sheet, cut out & pasted over sheets with stained glass designs

3 Design C for Dome Light
Plan looking up
Scale: 1 in to 1ft approx.
Insc: As above
s: Stamped John G. Crace & Son | 38, Wigmore Street,
W
d: 17 Feb. 1886
Pencil & watercolour (834×812)

4 Design of Stained & leaded glass for Interior Skylight A
Elevation
Scale: 1 in to 1ft
Insc: As above
s: Stamped John G. Crace & Son | 38 Wigmore Street, W

Pencil, sepia pen & watercolour (7³₄×13³₄)

1-4 Prov: Pres. by J. D. Crace, 1916

This design may not be for the Mercers' Hall. In 1881
Crace exhibited at the RA No.1059, 'Coloured

decoration and carved woodwork, Mercers' Hall etc.'
LONDON: Springfield, Dulwich
Design for a carved wooden bench with canopy for
Crace's own house, 1850s
Perspective
Pencil with sepia & pink washes (12⁷₈×13⁷₈)

LOUGHCUTRA (Galway): Castle
Design for the interior of the hall for Lord Gough,
6,1861
Perspective of interior of hall showing hammer-bear

Prov: Pres. by J. D. Crace, 1916

Perspective of interior of hall showing hammer-beam roof with boars' heads & dado panelling Pen $(14^1_2 \times 16^1_4)$

MINLEY MANOR (Hants): Chapel
Design for the interior decoration of the chapel, 1876
Elevation of E end showing wall decoration on one
side of altar reredos & rose window (both
uncoloured) & part of the decoration of roof (in
perspective)
Scale: 12 in to 1ft
Insc: Raikes Currie Esq | Minley Manor
Pencil & watercolour (2214×18)
Prov: Pur. 1958
The exterior of the chapel is illustrated in CL, VI,
1899, p.808.

TAYMOUTH CASTLE (Perth)

Design for Lord Breadalbane, 6.1842

Detail of the lunette over the window at end of

hall, decorated with coat of arms of Lord Breadalbane (a Campbell) & family motto Follow Me Elevation Scale: 3_4 in to 1 ft Insc: As above Pencil & watercolour ($12^1_4 \times 19$) Prov: Pur. 1958

WINDSOR CASTLE (Berks): Waterloo chamber Design for the interior decoration of the Waterloo Chamber, 1860
Elevation of one wall showing door on the LHS with a portrait of the Duc d'Angouleme over it, fireplace on the RHS with a portrait of the king over it superimposed by a half-length portrait of Pickersgill; between door & fireplace is a half-length portrait flanked by full-length portraits over which is a battle scene

Scale: ¹₂in to 1ft d: *Lord Chamberlain's Office 31*|12|60 Pen & watercolour (20×27) Prov: Pur. 1958

Design for the decoration of a ceiling compartment, with border of cresting in the Pugin manner & a floral motif in each corner, ϵ .1850s Pencil & watercolour (15 $^12\times14$) Prov: Pur. 1958

Design for a sideboard with high back framing mirror Frontal perspective Sepia wash over pencil Prov: Pres. by J. D. Crace, 1916

Design for a carved wooden sideboard with cupboards decorated with linenfold panelling & glass in the upper part framed in Gothic tracery Plans at 2 levels, front & side elevations, sections & details Pen & wash $(14^3_8 \times 21^5_8)$

Unidentified chapel decoration Designs for interior decoration & stained glass, 1845-1869/70 (4): 1 Dado design for crypt Elevation Pencil & watercolour on buff tinted paper heightened with gold (3×4^7_8)

2 Dado design for crypt Insc: (on dado) Bebold: He & (on mount) No.4 Pencil & watercolour heightened with white & gold (5×3^3_4)

3 Design for the ceiling of the room; a part only of the design in colour Pen & watercolour heightened with gold $(9^3_4 \times 14)$

4 Design for a stained glass window or mural decoration with St George & the dragon surrounded by heraldic shields; only 7 of the latter have been completed, including (starting in top right-hand corner) the royal coat of arms followed by the *Prince of Wales, Lancaster, Strafford, Salisbury* &c [Fig.40] Insc: As above Pencil, watercolour & gold (173₈×93₈)

Prov: No.4 from the collection pres. by J. D. Ctace, 1916; Nos.1-3 pur. 1958

Topographical drawings
Great Britain
BRANTED, LITTLE (Essex): Church of St Nicholas
FS diagram of mural painting (strap-work border
framing lettering)
Insc: Painted on the wall of Little Braxted Church, Essex.
3d pattern
Pencil & wash (58×2712)
Prov: Pur. 1958

LONDON: British Muscum
Studies of Egyptian, Greek & Roman seats & chair, chiefly from the BM, 1857 (15):

1 Front & side elevation of Standards of wooden couch from Thebes in the form of a lion & another lion seat From a Painting on the Coffin of Soier Archon of Thebes, Roman Period, from the British Museum
Insc: As above
Pencil & sepia wash (10³4×21³4)

2 Preliminary sketch for No.1 Pencil $(12 \times 9^{1}_{2})$

3 Sketch of a Chair Inlaid with Wood & Ivory from Thebes & details of Turned Legs of Seats from Thebet, both from British Museum
Insc: As above
Pencil & sepia wash (13×21)

4 Sketch of a stool from Thebes with detail of leg in the form of a swan's neck, from the BM Insc: As above Pencil & sepia wash (8¹2×13¹2)

5 Sketch & detail of Wooden Chair with Double Back from Thebes; sketch of Crossed Legged Folding Stool from Thebes (same as No.4), both from British Museum; side elevation of Fauteuil, Painted on the Tomb of Rameses III; side elevation of Couch, Head Rest & Steps (Tomb of Rameses III)
Pencil & sepia wash (18×21³4)

6 Front elevation of Egyptian Seat in Ebony Inlaid Insc: As above Pencil & grey wash heightened with white $(17^1_4 \times 25^1_4)$

7 Preliminary sketch for No.6 Pencil (21×13)

8 Details of Greek Couch with Table and Vase Stool Chair & Pillows From Vases in the British Museum Insc: As above Pencil & sepia wash (12³4×21)

9 Side elevations of 2 *Greek Chairs* Insc: As above Pencil on tracing paper $(8_4^1 \times 9)$

10 Front elevation of Roman Bronze Throne — British Museum
Insc: As above
Pencil & watercolour (21×26)

11 Elevation & detail of Marble Table found at Herculaneum
Insc: As above
Pencil & wash on tracing paper (8×10)

12 Sketch of table with ram's legs From a Painting at Herculaneum Insc: As above Pencil & sepia wash (10×8^3_4)

13-14 Sketches of Roman or later chairs with footswol & drapery
Pencil & sepia wash (9×7) (8³₄×6)

15 Elevation of the *Chair of Dagobert* Insc: As above Pencil $(13\frac{1}{2} \times 11\frac{3}{4})$

1-15 s & d: J. G. Crace 1857
Prov: Pres. by J. D. Crace, 1916
The drawings must have been made in connection with a paper Crace read at the RIBA on 23 March 1857, 'On furniture, its history & manufacture, RIBA Transactions, 1st ser. VII, 1856-57, pp.123-13

France

BLOIS (Loire-et-Cher): Château

Diagrammatic sketches & details of Louis XII & François I wings, 1846-47, made to illustrate a paper read to the RIBA, June 1847, 'An Account of the Palace of Blois and Palace of Chambord, France', Builder, V, 1847, pp.263 & 274 (15):

1 Plan of château coloured to show different building dates

s: John G. Crace

Pencil & watercolour (29¹₂×21¹₂)

2 North Front of Francis I building: view of 2 bays s & d: J. G. Crace 1846
Pencil, sepia wash & gouache (28×1912)

3 Detail of Mouldings North Front s: John G. Crace Pen & pink wash (27×19³4)

4 Window East Front: frontal view s: John G. Crace
Pencil & wash (28¹2×20)

5 Entrance Gateway: elevation of upper part with equestrian statue of Louis XII s: John G. Crace
Pencil, sepia washes & gouache heightened with gold (29 × 201₂)

6 North Side of Chateau of Blois built by Francis the 1st showing (on LHS) West Front as in 1600 & (on RHS) East Side of Louis XII s & d: John G. Crace 1847
Sepia & watercolour over pencil (21 × 391₂)

7 Door-way Tower: clevation s: J. G. Crace Pencil & wash (27³₄×20)

8 Staircase Tower: plan & view of central newel s: J. G. Crace
Pencil & sepia wash (21×28)

9 Salle des États: view of interior s: J. G. Crace Pencil & sepia wash (20¹₂×24¹₂)

10 Details of Entablature & Balcony Francis I Building Pencil & sepia wash (29×21)

11 Detail of *Niche on Grand Staircase* Sepia wash (90×19)

12 Detail of Arabesque in Grand Staircase Sepia wash (58×20)

13 Detail of initial F of François I On Grand Staircase Sepia wash $(30^1_2 \times 20)$

14 Detail of initial C of Claude, wife of François I, On Grand Staircase
Sepia wash $(31 \times 21^{1}_{2})$

15 Decoration of Ceiling Salle des Gardes
s: J. G. Crace
Gouache & gold (18¹₂×28)

2-15 Insc: Sheets numbered C-R (except G & I) & as above
Lit: Builder, V, 1847, pp.263 & 274
Prov: Pres. by J. D. Crace, 1916

CHAMBORD (Loire-et-Cher): Château Diagrammatic plan & sketch details, £.1845, made to illustrate the paper read by Crace to the RIBA, June 1847, An 'Account of the Palace of Blois & Palace of

Chambord, France' (8): 1 Plan

Pen & wash (22×2912)

2 Sketch of the Exterior Staircase in Court Insc: Sheet numbered H.c. Sepia pen & wash (27¹₂×19¹₄)

3 Sketch details of three *Corbels on Roof* Insc: $I.\epsilon$. Pencil & sepia wash (22×30)

4 View of *Gable End on Roof* Insc: *J.c.* Pencil & sepia wash (291₂×22)

5 View of Flying Buttress to Grand Staircase in Roof Insc: K.c. Pencil & sepia wash $(29^1_2\times21^7_8)$

6 Detail of Cornice, Mouldings of Shaft &c Insc: O.c. Scpia wash $(84^{1}_{2} \times 23^{1}_{2})$

1-6 w/m: C. Ansell 1845

7 FS detail of Niche on Grand Staircase Insc: O.c., Sepia wash $(84^1_2 \times 23^1_2)$

8 Ornament of Ceiling Private Chapel: detail of 4 panels showing the initial of François I & the salamander Insc: P.e.

Pencil & sepia wash (20×18¹₂)

1-8 Insc: As above Prov: Pres. by J. D. Crace, 1916 Lit: *Builder*, V, 1847, pp.263 & 274

PARIS: Ste Chapelle
Detail of colour decoration on clustered columns & springing of vault
Insc: La Sainte Chapelle Paris
s & d: John G. Crace Decr. 1845
Pen & watercolour heightened with gold (22⁷₈×17¹₄)
Prov: Pres. by J. D. Crace, 1916

Study of mural decoration or ceiling Half-elevation Insc: (in centre) Tableau & (in surrounding plaques at angles & side) Portrait Pencil & watercolour (15×9)

Germany

The following drawings are described in & were made to illustrate a paper read by Crace at an Ordinary General Meeting of the RIBA on 10 February 1851, 'On the decoration of some of the buildings at Munich', RIBA Transactions, 1st ser., 1849-53

MUNICH (Bavaria): Allerheiligen Kapelle Details of colour decoration (by Heinrich Hess & his pupils) in the church (built by L. von Klenze, 1826-37), 1843-48 (4):

1 Detail Shewing the Coloring of the Walls and Arches at the All Saints Chapel — Munich s & d: John G. Crace 1843

Watercolour over pencil heightened with gold (22×1512)

2 Detail of colour decoration on Arches supporting Gallery s & d: John G. Crace fecit 1843 Watercolour over pencil & gold $(19^1_2 \times 22^1_2)$

3 Detail of colour decoration on Ceiling in Passage to Allerheiligen Capelle Watercolour over pencil with gold $(18^3_4 \times 20^3_4)$

4 Detail of colour *Decoration of Arches All Saints Chapel Munich* s & d: *John G. Crace 1848*Watercolour over pencil with gold (17×22¹₂)

1-4 Insc: Sheets numbered respectively 24, 25, 26 & 29 & as above Prov: Pres. by J. D. Crace, 1916

MUNICH (Bavaria): Alte Pinakothek (old picture gallery)
Sketch plan of building (by L. von Klenze, 1826-36)
Pencil & wash on tracing paper (12×20¹₄)
Prov: Pres. by J. D. Crace, 1916

MUNICH (Bavaria): Bayerische Staats-Bibliothek, Ludwigstrasse Details of coloured mural decoration, 1843 (3): 1 Center Ceiling of Staircase Royal Library — Munich Insc: As above & numbered 32 s & d: John G. Crace 1843 Watercolour over pencil heightened with gold (20×23¹₂)

2 Decoration of Side Ceilings and Walls of Staircase Royal Library Munich
Insc: As above s & d: John G. Crace 1843
Watercolour over pencil heightened with gold (18¹₂×22¹₂)

3 Elevation of 3 bays of the Reading Room — Royal Library Munich (the left-hand bay uncoloured) Insc: As above & numbered 34 s & d: John G. Crace fecit 1843 Watercolour over pencil heightened with gold (19×24¹2)

Prov: Pres. by J. D. Crace, 1916 It has been assumed that the 'Royal Library' referred to is in fact the Staats-Bibliothek (designed by Friedrich von Gärtner 1832-43) since there is no comparable library of this date in the Könisgbau of the Residenz.

MUNICH (Bavaria): Bonifatius-Basilika
Details of the colour decoration from the nave roof
of the Basilica of St. Bonifacius Munich (built for
Ludwig I in 1835-50 by Georg Friedrich Ziebland),
with sketch view showing construction of roof
Insc: As above & sheet numbered 30
s & d: John G. Crace – 1843
Watercolour over pencil with gold (23³4×19³8)
Prov: Pres. by J. D. Crace, 1916
The church was partially destroyed in 1945. Only the
comparatively well preserved S half of the church is
being restored. The gilded beams and the frescoes by
the 'Nazarene' painter Heinrich Hess and his pupils
were destroyed. See Baedeker, Munich and its environs,
1950.

MUNICH (Bavaria): Glyptothek (sculpture gallery), Königsplatz
Sketch plan of the building (Leo von Klenze's first building in Munich, 1816-30)
Pencil & wash on tracing paper (12¹₂×19¹₂)
Prov: Pres. by J. D. Crace, 1916

MUNICH (Bavaria): Ludwigskirche Details of colour decoration in the church (built 1829-44), 1848 (2): 1 Details of colour decoration on the Arches in Church of St. Louis — Mumels Inse: As above & sheet numbered 10 s & d: John G. Crave 1848 Watercolour over pencil heightened with gold (201₂×16)

2 Details of colour decoration of a Ceiling of a Chapel in Church of St. Louis Mimich; a quarter of the ceiling only completed in detail Inse: As above & sheet numbered 15 s & d: John G. Crace fecit 1848 Watercolour over pencil heightened with gold (20 × 20)

1-2 Prov: Pres. by J. D. Crace, 1916

MUNICII (Bavaria): Residenz (royal palace), Königsbau & Festsaalbau Details of the interior decoration (in the buildings designed by L. von Klenze, 1826-35), c.1850 (13): 1 1st Antichamber: elevation of part of wall & plan of angle of ceiling, showing colour decoration

- 2 2nd Antichamber: elevation of part of wall & plan of angle of ceiling, showing colour decoration
- 3 Reception Room: elevation of part of wall showing colour decoration
- 4 Throne Room: elevation of throne & wall adjacent to it, also plan of angle of ceiling (uncoloured)
- 5 Reception Cabinet: elevation of 1 wall showing colour decoration & plan of part of ceiling
- 6 Kings Dressing Room: elevation of part of wall
- 7 Kings Bed Chamber: elevation of part of wall
- 8 Queen's Apartments Waiting Room: elevation of part of wall & plan of angle of ceiling
- 9 The Chapel: elevation of E end showing mural painting of Crucifixion over altar
- **10** Queen's Bed Chamber: clevation of part of wall & plan of part of ceiling
- 11 Queen's Waiting Room: clevation of part of wall
- 12 Festsaalbau Reception Room: elevation of part of wall & plan of part of ceiling
- 13 Festsaalbau *Ball Room*: elevation of part of wall & plan of semicircular end of ceiling (the latter uncoloured)

1-13 Insc: Sheets numbered 1-3, 5-6, 8-11, 13 & 14, 17 & 18 & as above s: John G. Crace (except No.9; No.1 JGC) w/m: (on nearly all sheets) J. Whatman Turkey Mill 1850 Pencil & watercolour (15¹₄ × 21¹₂) Prov: Pres. by J. D. Crace, 1916

MUNICH (Bavaria)
Plan of square ceiling
Insc: $N \dots Ceiling Munich$ Insc: Sheet numbered 40
s: John G. Crace
Pencil & watercolour heightened with gold $(19 \times 19^{1}_{4})$

Munich (Bavaria) Sketch of the springing of an arch showing decoration of cap, pier & soffit of arch w/m: C. Ansell 1842 Pencil & watercolour $(20^1_4 \times 30^3_4)$

CRAKE, John (fl.1828-1859)
Pupil of Decimus Burton in 1828; student at the RA
1831; original member of the Architectural Society.
He went to Italy and set up practice on his return. He
designed Hyde Park Gardens (exhib. RA 1836,
No.1008) and entrance lodges &c at Deene Park,
Northants, for the Earl of Cardigan (exhib. RA
1841, No.1071). He was member of council of the
RIBA 1842-44. He retired to Datchet, Bucks, in 1852.
Bibl: obituary: Builder, XVIII, 1860, p.6; Colvin

Designs for a triumphal arch, 1830 (3): 1 Elevation Pencil & coloured wash

2 Plan Pen & coloured wash

3 Longitudinal Section Pencil, red pen & coloured wash

1-3 Insc: Design for a Triumphal Archway (No.1), as above & numbered 1-3 s & d: John Crake (crossed out in later hand) 1 December 1830 & stamped by the Architectural Society $(18^{1}_{2} \times 25^{1}_{2})$

Prov: Pros. by the Architectural Society
The designs are student's drawings, possibly done for
the RA schools.

CRANE, Walter (1845-1915)

Painter, illustrator, designer, writer. In 1857 the family moved to London. From 1859-62 he was apprenticed to the wood-engraver W. J. Linton and there became intimately acquainted with the works of Blake, D. G. Rossetti, Millais, Holman Hunt and of contemporary illustrators such as Keene and Tenniel. In 1862 he exhibited his first painting 'The Lady of Shalott' at the RA. From 1865 he became acquainted with Japanese prints. In 1870 he visited Italy for the first time and again 1871-73. In 1891 he toured the USA. In 1884 he took part in the foundation of the Art Workers' Guild and in 1888 of the Arts & Crafts Exhibition Society. From 1894 to 1896 he was Director of Design at the Manchester Municipal School of Art, 1896 Hon, Art Director of Reading College, 1898-99 Principal of the Royal College of Art in Kensington. From the outset of his career Crane was popular mainly as an illustrator of children's books. The most important of these appeared in three series: the Sixpenny & Shilling Toy-Books 1864-76, the later series of Toy-Books 1885, and the Triplets, 1877-86. His numerous other illustrations of Shakespeare and Spenser appeared in the 1890s. He also worked as a painter and designer of wallpaper (from c.1875), plasterwork, stained glass, tiles and tapestry. Among his closely architectural works are the friezes in the Tabard Inn, Bedford Park, c.1880 (for Norman Shaw), and in Paddockhurst, Sussex (now Worth Abbey), 1897 (for Sir Aston Webb). There is stained glass by him at Christ Church, Streatham, 1891, and other churches. He was an enthusiastic member of Morris's Hammersmith Socialist Society and later of the Fabian Society, and among his best works are cartoons, posters and banners promoting socialism.
Of his several books, The Basis of design, 1898, & Line & form, 1900, partly based on his lectures at Manchester, are the most important. Bibl: DNB; there are numerous books & articles on Crane, among the most important are his autobiography, An Artist's reminiscences, 1907, & his William Morris to Whistler, 1911; The Easter art annual of the Art Journal, 1898, with text by Crane & the standard work, P. G. Konody, The Art of Walter Crane, 1902; obituaries: Architect & Contract Reporter, XCIII, 1915, pp.269-270; Builder, CVIII 1915 p.278-BN, CVIII, 1915, p.340; RIBA Jnl, XXII, 1915. pp.240, 277-280

ROME: Arch of Titus & Colosseum [Fig.41]
Topographical drawing
View of Arch of Titus & Colosseum in landscape
with figures
s& d: Walter Crane, Roma MDCCCLXXI
Watercolour, mounted on cardboard (16¹₂×24¹₂)
Prov: Pur. 1927
Exhib: Dudley Gallery, 1872
Lit: Easter art annual of the Art Journal, 1898, p.24

CRANSTOUN, James (fl.1842-65)
Architect, of Oxford and Birmingham. He designed Anglican churches at Shelsey Beauchamp, Wores 1846-47; Huntington, Herefs, 1848-50; Lucton Herefs, 1850; and Rushall, Staffs, 1856. At Birmingham he brought Gothic to the Nonconformus Wycliffe Baptist church, Bristol Road, 1859-61 (det.) Christ Church (Baptist), Aston, 1864-65. He also designed the Prince of Wales Theatre, Birmingham, 1856, and Leominster town hall, Herefs, 1852.

Preliminary design for a wooden church Two side elevations, alternative designs Scpia pen $(16^1_2 \times 13^1_4)$

Designs for a timber church (4): 1 *Ground Plan* Pen $(12^{1}_{2} \times 19^{1}_{2})$

2 West & East Elevations Sepia pen & wash (12³₄×19¹₂)

3 South Elevation w/m: Whatman 1842 Sepia pen & wash (12³4×19¹4)

1-3 Insc: As above, with details labelled on No.1 s: James Cranstoun | Architect | Oxford

4 Perspective, differing slightly from the design in No.3 (cf. windows)
Insc: South East View
Sepia pen & coloured wash (13¹₂×20)

1-4 Scale: $^{7}8$ in to 10ft approx. (not indicated in 4) Prov: Pres. by the Oxford Historical & Architectual Society, 1955

Designs for a timber church (7): 1 Ground Plan Scale: 5_8 in to 10 ft approx. Insc: Sittings 300 & details labelled Pen (14 1_4 × 24 1_4)

2 South Elevation w/m: Whatman 1842

3 East Elevation

4 West Elevation

5 Transverse Section through Nave looking E

4-5 w/m: Whatman 1842

6 Longitudinal Section through nave & Choir

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2-6 Scale: $^{7}8$ in to 10ft approx. 1-6 Inse: As above Sepia pen & wash $(17^{1}2 \times 24^{1}2 \text{ approx.})$

7 Perspective Insc: *South East View* w/m: Whatman 1842 Sepia pen & coloured wash (17³₄×25¹₄)

1-7 s: James Cranstown | Architect | Oxford Prov: Pres. by the Oxford Historical & Architecture Society, 1955

CRAWFORD, — (#.1890)

JERSEY (Channel Islands): Steep Hill Perspective See Newton, Ernest

CREED, Richard (1846/7-1914)

After serving his articles in Worcester, he became assistant to Norman Shaw and Eden Nesfield. His works include the Voluntary Schools, Lewes, 1896; Queen Victoria jubilee fountain, Southend Village, Catford, 1899; the reconstruction of St Winifred, Kingston-on-Soar, Notts, 1900; St Catherine, Leytonstone, 1893-94; River Plate House, 1902; Nos.9 & 10 Finsbury Circus, and the hospital and dispensary, Monmouth, 1903. He became F in 1882 and served for a long time as Architect-Inspector to the Board of Agriculture & Fisheries. Bibl: obituaries: *Builder*, CVI, 1914, p.599; *BN*, CVI, 1914, p.671

The following drawings were pres, on permanent loan by the Central Council for the Care of Churches, 1968

Unidentified designs (7): 1 Design for a school s: Richd Creed, Architect | 19 Church Row, Hampstead, London Pencil & sepia wash (16×26)

- 2 Design for a Gothic church Pencil & wash (13×912)
- 3 Design for a Gothic church Pencil & wash $(10 \times 11^{3}_{4})$
- 4 Design for a Gothic church Pen on board (758×113)8

5 Preliminary sketch for a house Insc: Ward, Esq. d: Aug. 1878 Pencil (5×8)

The drawing is on notepaper with the printed heading 'Richard Creed Architect' and '40 Gt Marlborough Street, Regent Street, W.'

Drawings of interiors (2) Pencil $(21_{4}^{1} \times 14_{2}^{1})$

The drawings, mounted on board, bear labels of the Royal Drawing Society stamped 'commended First Class'. They may have been done by Creed's son, Richard Inr.

BARDFIELD, LITTLE (Essex): Church of St Katherine Topographical drawing Elevation of organ case Scale: 1 in to 1ft s & d: R. Creed | Drawn Sept. 24, 1908 Watercolour & pencil $(18^{3}_{8} \times 11^{3}_{8})$ Creed retired to Little Bardfield.

CRESWELL, Harry Bulkeley (1869-1960) Educated at Bedford Grammar School and Trinity College, Dublin. Articled in 1890 to Sir Aston Webb, he studied also at the RA schools and in 1900 began private practice on his own account. Elected F in 1906. Quite early, in 1901, he designed the red brick factory at Queensferry, Flintshire, which Pevsner was to recognize as one of the most advanced designs of its date in Europe, grand in scale and mass, almost styleless, apart from a certain Egyptian batter. The rest of his practice is disappointing: Romanesque for churches, Italianate loggias for the colonies, mild Voyseyism for houses. His works include: Cawston House, Warwicks, 1907; St Philip, Rugby, 1911-13;

Stone Edge, Leek Wootton, Warwicks, 1915-16; St Alban, Stoke, Coventry, 1929. As consulting architect to the Crown Agents for the Colonies, he designed the Law Courts and Law Offices for Sierra Leone and the College of Agriculture for Mauritius. In association with Egerton Swarthout and John Russell Pope of New York he designed the American memorial chapel, Brookwood, and the new Parthenon room at the BM. At intervals he worked in collaboration with H. P. G. Maule and W. A. Forsyth. In the early 'twenties he wrote a series of fortnightly articles entitled 'Joking apart' for AJ under the pseudonym 'Karshish'. The book which really established his reputation was The Honeywood file, 1929, and this was followed by The Honeywood settlement, 1930, Jago versus Swillerton & Toomer, 1931, and Diary from a dustbin, 1935. Technical themes were returned to in Grig, 1942, and Grig in retirement, 1943. In spite of the Queensferry factory, Creswell probably still has a greater reputation as a writer than as an architect, and his semi-technical instructive fiction remains popular with architectural students.

Bibl: obituary: Builder, CXCIX, 1960, p.108; Who's who in architecture, 1926; N. Pevsner, 'Nine swallows, no summer', AR, XCI, 1942, pp.109-112; N. Pevsner, Pioneers of modern design, 1960, pp.237-238

The following drawings were presented to the RIBA on permanent loan by Elizabeth Fish, daughter of the late H. B. Creswell, 1965; the legal owner of the drawings is now her eldest son, Jonathan Creswell

ACCRA (Ghana): Export warehouses Design, drawn by Oliver Law Perspective Insc: Export Warehouses at Accra & (on mount) Designed by H. B. Creswell Arct | Drawn by Oliver Law Watercolour $(11^{1}_{2} \times 25)$ Lit: The Architect, CVII, 1922, p.190; AJ, LXXI, 1930, p.653

BILTON (Warwicks): Church hall Design Perspective with small inset plan Insc: Sketch of proposed | Church House | Bilton | Warwickshire, with rooms labelled s: H. Bulkeley Creswell FRIBA | 16 Gt. Marlborough Street | London W. and Rugby & by the perspective artist A. Douglas Robinson Watercolour & pen $(12^{1}_{2} \times 18)$

COVENTRY (Warwicks): Church of St Alban, Mercer Avenue, Stoke Design, Byzantine, of red brick, drawn by Oliver Law, 1929 Perspective Insc: New Church | Barras Green | Coventry s: Oliver Law Delt Watercolour & black chalk (1134×17) Lit: AJ, LXXII, 1930, p.755; Pevsner & Wedgwood, Warwicks, p.281

DUNCHURCH (Warwicks): Cawston House Designs for reconstruction of a house, 1907 (2): Insc: Cawston House, Dunchurch | Reconstruction s & d: H. Bulkeley Creswell | Architect & by the perspective artist W. M. Gibson 08; the house d. below oriel window 1585/1907 Pen $(12 \times 22_{4}^{1})$

2 Perspective s: H. B. Creswell | Arct. | A. Douglas Robinson fecit Pencil (11×2712)

Lit: Pevsner & Wedgwood, Warnicks, p.287

QUEENSFERRY, nr Chester (Flints): Factory Design for a factory for the manufacture of Niclausse water-tube boilers for Willans & Robinson Ltd, 1900-01:

Perspective, 1905 [Fig.42] s & d: H. B. Creswell | Inv. | Architect | 10.11.05 Watercolour, mounted on board $(16^1_2 \times 36^3_4)$ Lit & reprd: *Builder*, XCI, 1906, pp.634-635; LXXXI, 1901, p.34 (illustration of preliminary design); Academy Architecture, XLI, 1912, p.123; AR, LIII, 1923, pp.126-127; AJ, LVII, 1923, p.699; N. Pevsner, 'Nine swallows, no summer', AR, XCI, 1942, p.109; N. Pevsner, Pioneers of modern design, 1960, pp.237-238

Creswell designed the factory in collaboration with H. P. G. Maule. Filed with the drawings are copies of the original site photographs. The factory still exists (1968) only a little altered and belongs to the Central Wagon Co. Ltd.

PORT STANLEY (Falkland Is, S Pacific): Public hall & institute Design for a timber-framed building, 1913

Perspective Insc: Timber Framed | Public Hall & Institute | Port Stanley | Falkland Is | South Pacific

s & d: H. B. Creswell 1913 & the perspective artist A. Douglas Robinson Fecit

Watercolour ($16^{1}_{2} \times 24$) Exhib: RA 1913

Reprd: Academy Architecture, XLIII, 1913, p.112

Unidentified house: early C20 Design for a house, possibly in Kent & now much altered Insc: verso As above s: H. B. Creswell & by the perspective artist J. A. Swan Pen $(14 \times 21^{1}_{2})$

CREWE, Bertie (*ft*.1904-1937)

Trained in the office of C. Dowling, London, and at Atelier Laloux, Paris. He set up practice in London and specialized in music halls and theatres. His works include: Lyceum Theatre, London (reconstruction) and Alhambra Theatre, Paris, 1904; Alhambra Theatre, Brussels, 1907; London Opera House, Kingsway, 1911; Prince's Theatre, London 1912; Manchester Palace of Varieties, 1913; Mogador Palace, Paris, 1918; Tivoli Palace, London, 1923; Phoenix Theatre, London, 1930.

Bibl: Who's who in architecture, 1926; R. Mander & F. Mitchenson, The Theatres of London, 1961, p.291; obituary: Builder, CLII, 1937, p.156

BEDMINSTER (Som): Hippodrome Contract drawings for the Strand Syndicate Ltd, 1909 (12): 1 Basement & Drainage Plan with Sub-Basement Plan Insc: Plans of the | New Hippodrome | East Street | Bedminster | for the Strand Syndicate Ltd s & d: F. E. Jones delt. & note on contract agreement, d. 1909

- 2 Pit Plan, with site indicated
- 3 Intermediate Plan (below Circle)
- 4 Circle Plan
- 5 Gallery Plan, with Intermediate Plan (between Circle & Gallery)
- 6 Roof Plan
- 7 Section on line AA
- 8 Elevation to East Street & Section on line BB

9 Sections on lines CC, DD & EE

10 Side Elevation to Right of Way

1-10 s: by contractors F. W. Pitcher & Sons Ltd. / F. B. Pitcher Director

11 Plans of Basement, First Floor & Roof | showing altered Setting-Out & Alterations in consequence

12 Part Elevation to Right of Way, Sections on lines AA, BB, DD & EE Insc: Drawing showing Alterations to Sections etc. | through Revised Setting-Out

11-12 Insc: New Hippodrome | Bedminster 1-12 Scale: (indicated in 1, 11 & 12) 18 in to 1ft Insc: As above & B 1-12, with details labelled & measurements marked & lines of section marked in

s: Bertie Crewe | Architect | 75-77 Shaftesbury Avenue | I andon W

Pen, red pen & coloured wash (18 × 29¹₂ approx.) Prov: Pres. by II. G. Kay (L) of Bertic Crewe & Kay,

LONDON: New Orient Theatre, Commercial Road Contract drawings for A. Davis Esq., c.1904 (11): 1 Basement Drainage & setting Out Plan

2 Pit Plan

3 Entrance Level Plan, with site indicated w/m: Whatman 1904

5 Intermediate Plan below Gallery & Section on line EE w/m: Whatman 1904

6 Gallery Plan

7 Roof Plan

8 Section on line AA w/m: Whatman 1904

9 Sections on lines BB & CC.

10 Elevation to Commercial Road & Corner Elevation

11 Elevations to Myrdle Street & to New Road & Section on line DD

1-11 Scale: 18 in to 1ft

Insc: As above & New Orient Theatre | Commercial Road E. | for A Davis Esq., 1-11, with details labelled & measurements marked & lines of sections drawn in red ink

s: Bertie Crewe | Architect | Savoy Mansions | The Savoy, London, W.C.

Pen, red & blue pen & coloured wash (21×29^3_4) approx.)

Prov: Pres. by H. G. Kay (L) of Bertie Crewe & Kay, 1950

CRICKMER, Courtenay Melville (1879-& FOXLEY, Allen (1869-?)

Crickmer was educated at the AA; Foxley was a pupil of C. Hodgson Fowler of Durham (the church architect) and was also educated at Cambridge University and the AA. They were consulting architects to Welwyn Garden City in its early years (from 1920), and designed co-partnership tenants' houses at Hampstead Garden Suburb, cottages for the Howard Cottage Society at Letchworth, and houses, churches, halls and clubs in other housing schemes. Crickmer was F, and also MTPI.

Bibl: C. Marriott, Modern English architecture, 1924, pp.232-233

MARKET WEIGHTON (Yorks): Church of All Saints Print showing also design for new pulpit, 1929 Plan

Scale: 110 in to 1ft Insc: All Saints Church | Market Weighton, E. Yorks & in pen Proposed New Pulpit & From a Survey by E. Stephenson: 1929, details labelled, notes in pen on use of dotted lines & on new paving, pencil notes on number of sheets & replacement of a window by Temple Moore, Carried out 1932 (referring to pulpit) s & d: Criskmer & Foxley FRIBA | Chartered Architects | 1 Lincoln's Inn Fields W.C.2. | Drawing No.148, 25.IX.29

Print with alterations shown in pen, pencil & coloured wash $(15 \times 19^{1}_{2})$

CRITCHLOW, R. Butes (#.1849-1885) Critchlow was responsible for the enlargement of St John the Evangelist, Rownham, Hants, in 1885 (GR).

Design for a school house, having a central block & 2 subsidiary blocks, all with gables s& d: R. B. Critchlow & again R. Butes Critchlow & (on panel of central gable) 1849 Pencil & wash (812×7) Prov: Pur. in New York, 1960

CROCKER, Edward (#.1796-1821)

Architect and draughtsman. Clerk of the Works at the Tower of London and at Greenwich, Newmarket and Winchester palaces from 1796 and from 1815 at Somerset House. He is best known for his drawings of medieval English wall paintings Bibl: Burlington Magazine, VII, 1905, pp.257-269 (article by W. R. Lethaby giving account of the decoration of the great chamber of Westminster Hall, based on a drawing by Crocker in the Dance Collection, University Galleries, Oxford); T.B.; Colvin

LONDON: Cotton Garden Design, 1821 Plan of kitchens & store rooms &c around & attached to some existing buildings Scale: ¹₁₀in to 1ft Insc: Plan of Buildings in | Cotton Garden for the Coronation | of His | Majesty George the fourth | July 19th s & d: Edw. Crocker | July 1821 Pen & coloured wash (2212×1734)

CROSS, Alfred William Stephens (1858-1932) Commenced practice in 1885 in Hastings and moved to London in 1889. A 1883-86, F 1892. From 1889-99 he was associated with H. Spalding as Spalding & Cross. He took part in many competitions and also acted as assessor. Ultimately he and his son, K. M. B. Cross), President of the RIBA 1956-58. specialized almost entirely in the design of public baths. His baths include Dulwich, 1890; Hoxton; Hampstead; Haggerston, 1904; Marshall Street, Westminster, 1931. Other works: Technical College, Manchester, 1890s; Gosport Free Library, 1900 (good Arts & Crafts); laboratories, Aberstrwyth, 1906; schools at Finchley, Poplar, Gospel Oak, Kentish Town; additions to St John's College, Cambridge. He was a finalist in the competition for London County Hall in 1908.

Bibl: T.B.; Who's who in architecture, 1926; obituary: Builder, CXLIV, 1933, pp.5, 21

LONDON: Central public library, Hackney Perspective of exterior See Mallows, Charles Edward & Cross, A. W. S. CROW, Arthur (1860-1936)

Articled to J. Trant Smith of Westminster, 1876, In 1880 he was admitted to the AA, in 1883 to the RA architectural school. From 1882-87 he was managing assistant to E. Woodthorpe. A in 1884, F in 1892 (ret. 1933). In 1886 he received his certificate as district surveyor. He set up practice in 1888, but relinquished it when he became District Surveyor for whitechapel 1891-1914 and then for Finsbury 1914. He was President of the District Surveyors' Association 1919-20 and Chairman of the Thame side and Finsbury Borough Council Housing Committee 1917 & 1931-32. He was a member of the Society Arts, the Garden Cities Association and the Institut of Town Planning and joint editor of The Architect's Law Reports. He wrote several articles, mainly on town planing. Bibl: obituary: RIBA Jnl, XLIII, 1936, p.441

ST PAUL'S CRAY (Kent): Church of St Paulinus Measured drawing of doorway Plan, Elevation & Section, with Elevation & Profile of Base of shaft & Sections of Abacus & Bell of Cap & Arch Mould & Jamb Scale: 1 in to 1ft; details FS Insc: St. Paul's Cray Kent | West Doorway c.1220 & as above, with details labelled s & d: Arthur Crow | Mes. et. Del. Aug. 1883 Pencil & sepia wash (20×2634)

CUBITT, Thomas (1788-1855)

Builder. Trained as a carpenter, went to India as a ship's carpenter and set up business in London on his return c.1809. In 1815 he built the London Institution at Finsbury Circus to the design of W. Brooks. He set up a workshop in Gray's Inn Road which he later relinquished to his brother William. It can be regarded as the first enterprise of modern type with workmen of all kinds employed on a permanent wage basis. In order to keep a large staff Cubitt engaged in speculative building on a large scale. His schemes include: villas and houses at Highbury and Newington Green; estates in St Pancras, on lease from the Duke of Bedford from 1824; Belgravia and South Belgravia from 1825; parts of Camden Town, Claphan Park, Pimlico; houses in Kemp Town, Brighton &c. He also built the east façade of Buckingham Palace to the design of E. Blore, 1846-47, and the Queen Victoria's marine residence at Osborne, Isle of Wight, 1848. His relationship with the Prince Consort in the design of Osborne has not yet been satisfactorily explained. His youngest brother, Lewis, was the architect of King's Cross and other stations and probably designed many of Thomas's building schemes. He was one of the originators of the Battersea Park scheme, wrote a pamphlet containing one of the first plans for a general drainage for London, 1843, negotiated the purchase of the Brompton estate for the 1851 Exhibition and tooks leading part in the preparation of the Building Act, 1855.

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Bibl: W. Rye, Collections for a history of the family of Cubitt, 1873; S. Tallents, Man & boy, 1943, pp.30-30; J. Summerson, Georgian London, 1945, pp.174-179; Colvin; J. Charlton, Osborne House, HMSO guidebook, 1960; H. Hobhouse, Thomas Cubitt: master builder, 1971; obituaries: Builder, XIII, 1855, pp.629-630; XX 1856, pp.72-73; Gentleman's Magazine, XLV, 1856, pp.202-205, 382; Institute of Civil Engineers, Annual Report, 1856-57

LONDON: Nos.44 & 46 Eaton Place 1 Plan of attic floor Insc: Rooms in Roof of No.44 & 46 Eaton Place Pen & wash (12×8)

2 Plan of ground floor Insc: Ground Plan 44 Eaton Place Pen & wash (161₂×8)

Prov: Pur. 1965

LONDON: Grosvenor Road works (dem. 1933) Design for a chimney shaft, as executed, except for certain details in the arcaded loggia Elevation of a chimney shaft of 4 storeys with a 3 bay arcaded loggia Pen & wash (14×812) Prov: Pur. 1965

Attribution by Hermione Hobhouse, 1966.

LONDON: Pimlico, Westminster, unidentified public Design for a 3 storey public house, having the ground story divided into 5 bays & the upper into 3 bays Elevation & section & half-elevation & section,

probably of rear façade Pencil (8¹₂×10) Prov: Pur. 1965

Attribution by Hermione Hobhouse, 1966.

LONDON: Torrington Square, Holborn, Camden Designs for conversion of 3 houses into a college 1832 (4):

1 Basement Plan

2 Ground Plan

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3 One Pair & Two Pair Plans

4 Three Pair Plan & Plan of Rooms in Roof

1-4 Insc: As above, with rooms labelled & measurements given s: Thos. Cubitt | & Jas Gibson Pen & coloured wash (17×1514 max.) Prov: Pres. by the British Records Association, 1941 With the drawings are a Specification of Works to be done in Altering & Finishing three Houses in Torrington Square as a College, the indentures of lease from the Duke of Bedford to Cubitt, d. 1830 & Articles of Agreement between Cubitt & Gibson, d. Sept. 8th, 1832 in which Cubitt assigns the indentures of lease to Gibson after completion of the alterations. Torrington Square had been designed and built 1821-25 by Cubitt in collaboration with James Sim as part of the St Pancras scheme. For several descriptions of Torrington Square see Summerson, op. cit., p.176; Pevsner, London II, pp.217-218.

Designs for a town house (4): 1 Elevation of 2 storeys of veranda & section through Pen & wash (9×14)

2 Elevation of a 3 bay 4 storey front with entrance Pen & wash (15×13¹₂)

3 Elevation of 3 bay 4 storey front with central entrance, showing variant proposals for a hipped or a balustraded roof w/m: Whatman 1840 Pen & wash (21 × 1334)

4 Elevation of 3 bay 4 storey front with parapet, cornice below attic storey & balconies to 1st floor windows w/m: Whatman 1840 Pen & wash (21 × 131₄)

Prov: Pur. 1965

Wall section through the front of a 3 storey house, the parapet surmounted by a heraldic beast Pen & wash $(28^{1}_{2} \times 4^{3}_{4})$ Prov: Pur. 1965

Design for an unidentified tower of 6 storeys with a 3 bay loggia Elevation Pen & wash (19×4) Prov: Pur. 1965

CUMINGS, H. (#.1850)

LONDON: Royal Naval College (Royal Naval Hospital), Greenwich Measured drawings (4): 1 Elevation of West Colonade etc, showing dome over painted hall Scale: 15g in to 10ft approx.

Pen & grey wash, mounted on linen $(37 \times 23^{7}_{8})$

2 Elevation of centre portion of W Colonade, with detail elevations of Door, Lower & Upper Balustrades, Mouldings of Colonade, Order & Cornice A & profile of Cornice B Scale: Main elevation $^1{}_2$ in to 1ft, details $^1{}_8$ FS Pen, mounted on linen $(36^1{}_4 \times 23^3{}_8)$

3 Plan of W Dome at A, B, D & Ribs, Diagram showing Curvature of Dome with details of Enrichments in Architrave of Attic Windows & Panels behind Pediments in Principal Wings & Portion of Enrichment in Architrave of Principal Entablature Scale: Plan & diagram 14 in to 1ft, details 12 FS Insc: Time did not admit of this | drawing being finished

4 King Charles II block: Part Elevation & Detail of Principal Wings, with details of mouldings Scale: Elevation: 12 in to 1ft, details 18FS Pen, mounted on linen (37×2378)

Pen & coloured wash, mounted on linen $(24 \times 36^{3}_{4})$

1-4 Insc: Royal Hospital Greenwich, River Front & as above, with details labelled & measurements marked s & d: H. Cumings | 1st Nov. 1850 Prov: From set of 35 sheets on permanent loan from the Governors of the Royal Naval College

CUMMINGS, Erskine Seaton (fl.1893-1920) A. Worked in partnership with Frederick Hall-Jones. Among their principal buildings are Colston Hall, Bristol, 1898-1900; a church, 1909, hospital, 1911, and shop, 1912 at Ealing, and the St Mary Axe branch of the Westminster & Parr's Bank, 1918. Bibl: RIBA Grey Books

Sketchbooks (5): 1 1893-97 England: London &c; Italy: Florence, Genoa; Holland: Veere; Belgium: Bruges Sketches of French Protestant church, Soho, London, by Sir Aston Webb, 1893; houses at Turnham Green, 1893; Preston abbey barn, Somerset, from a sketch by Guy Dawber; part of dome of St Paul's cathedral; Somerset House; Iffley church, Oxford, Easter 1894; St Albans, 1894; Burford Priory, 1894; house at Veere near Flushing; Canterbury, 1895; and sketches made in South Kensington Museum s: (on various pages) E.S.C. Pencil (7×4^3_4) 38 leaves

2 1894-98 England: London &c; Italy: Pavia, Assisi, Perugia, Venice; Belgium: Antwerp s: (inside covers) Erskine Seaton Cummings | 4, The Wall | London NW & Palace Mansions | Victoria Street | Westminster S.W.; on various pages E.S.C. Pencil (10×7) 34 leaves

3 1896-99 Italy: Florence, Rome &c; England: Norwich; Belgium: Antwerp &c s & d: (inside cover): Erskine Seaton Cummings | 4 The Mall | London NW April 1896; on various pages E.S.C Pencil (7×5) 34 leaves

4 1899-1913 Italy: Bologna; England: the Solent, London, Torquay; Canada: Vancouver; Belgium: s: (inside cover) Erskine S. Cummings | Parliament Mansions | Victoria Street | Westminster; on various pages E.S.C. Pencil (7×5) 26 leaves

5 1913-20 Canada: Vancouver; USA: New York (Pennsylvania railway station & General Post Office); England: Chelmsford, London s: (on various pages) E.S.C. Pencil (7×5) 29 leaves

Prov: Pres. by J. Stuart, 1938

CUNDY, Thomas Snr (1765-1825)

After a period of apprenticeship to a builder in Plymouth, Thomas Cundy entered the London orbit of architectural practice when he was employed as Clerk of the Works under S. P. Cockerell at Normanton Park, Rutland. His country houses include: Hawarden Castle, Flintshire, 1804-09; Wytham Abbey, Berks, additions, 1809-10; and Stanley Hall, Shropshire, 1816 - all Gothic. His tower and portico to Normanton church, Rutland, 1826, is spectacularly Baroque. He was thus well known before he became surveyor to Lord Grosvenor's London estates in 1821. In this capacity he laid out large parts of Mayfair, Belgravia and Pimlico, the work being continued by his son and grandson (q.v.). There are many drawings pertaining to this surveyorship in the Estate Office of Eaton Hall, Cheshire, and a manuscript biography of Cundy is in the possession of Thomas Cundy of Brant Broughton, Lincs (1965). Bibl: Colvin

Record book of work d. 1795 to 1820 s & d: (inside front cover) Thomas Cundy Junr (sic) 1816 Watercolour, pen, sepia pen & pencil 125 leaves, marbled boards (434×8) p.1 Design for a small neo-classic villa Plan & elevation with room guide

p.3 HEWELL GRANGE (Worcs) Plan Insc: Plan of Hewel Grange the Seat of Lord Plymouth as altered by Thomas Cundy Archt 1815

p.5 HEWELL GRANGE (Worcs) Laid-out wall plan of library Insc: Sections of Library at Hewel Park 1815

p.7 FAWSLEY PARK (Northants) Plan Insc: Ground Plan of Fawsley Abbey the seat of Sr Chas Knightley Bart August 1815

p.8 Design for a parsonage Elevation Insc: Elevation to No.2

p.9 Design for a villa or parsonage Insc: Plan for a Villa or Parsonage & No.2

p.10 Design for a parsonage Insc: Plan for a Parsonage House to cost about 2500£ p.11 Design for a parsonage

Plan Insc: Parsonage

Plan

p.12 TARDEBIGG (Worcs) Design for altering the parsonage

Insc: Alterations at the Parsonage at Tardebigg for Ld Plymouth 1815 & alterations Estimated by Drew at 1950£ Exclusive of Veranda & Book Cases Closets & paper

p.13 HAWSTEAD PLACE (Suffolk) Design for additions Plan

Insc: Alterations made with Additions at Hawstead in Suffolk for Phillip Metcalfe Esqr.

p.15 LONDON: Lord Leicester's farmyard, Richmond (previously in Surrey)

Plan & elevations Insc: Plan of a small Farm yard designed for the Earl of Leicester at Richmond June 1800

p.17 BETCHWORTH HOUSE (Surrey)

Insc: Plan of Betchworth with the alterations made July 1808

p.19 BURTON HALL (Lincs)

Plan

Insc: Designs for the additions to Burton Hall for Lord Monson July 1807

p.21 WYTHAM ABBEY (Berks)

Plan

Insc: Plan of Wytham with the additions made for the Earl of Abingdon 1819-20 by Thomas Cundy

p.23 COOLMORE (Co Cork, Ireland) Plan & elevation of park lodges Insc: Park Lodges designed for W. H. Newenham Esqr. Coolmore near Cork Sept 1815

p.25 MIDDLETON PARK (Oxon) Plan & elevation of lodges Insc: Lodges designed for Middleton

p.27 middleton park (Oxon) Plan & elevation of lodges

p.29 MIDDLETON PARK (Oxon) Plan & elevation of lodges

p.31 WASSAND HALL (Yorks)

Insc: Mr Constable's House as built & Wassand Hall near Beverley Yorkshire built for the Revd. Chas Constable 1813-1814 - cost about 15000£, done Labour only

p.33 Plan & elevation Insc: Cottage and Lodge

p.35 Plan & elevation Insc: Park Entrance & Keepers Lodge

p.37 COOLMORE (Co Cork, Ireland) Plan & elevation of lodge & carpenter's shop Insc: Lodge & Carpenters Shop designed for W. H. Newenham Esq. Coolmore near Cork

p.39 Design for a park entrance

p.41 Design for a cottage Plan & elevation

p.43 Design for a park entrance Elevation & detail of gate pier

p.44 STANLEY HALL (Salop) Perspective of proposed Gothic house Insc: Machiolated towers

p.45 STANLEY HALL (Salop)

Insc: No.1 Design for Improvements at Stanley Hall for Sir Tyrwitt Jones Bart October 21 1815

p.47 STANLEY HALL (Salop)

Plan

Insc: No.2 Plan designed for Altering Stanley Hall for Sir Tyrwitt Jones Bart Nov 1815

p.48 STANLEY HALL (Salop) Perspective of proposed Gothic house [Fig.43]

p.49 STANLEY HALL (Salop)

Insc: Stanley Hall as settled by Sir Tyrwitt Jones July 1810

p.50 Perspective of a cottage ornée

p.51 Designs (4) for ornamental motifs, including a candelabrum

p.52 Design for a candelabrum

p.54 MIDDLETON PARK (Oxon)

Elevation of stables

Insc: Elevation Designed for the Earl of Jersey 1817

p.55 TOTTENHAM PARK (Wilts)

Plan of stables

Insc: design for Lord Ailesbury 1816 Tottenham Park

p.57 TOTTENHAM PARK (Wilts) Plan & clevation of stables Insc: 46 Horses designed 1816 for Lord Ailesbury Tottenham Park

p.58 TOTTENHAM PARK (Wilts) Elevation of stables Insc: Elevation B

p.59 TOTTENHAM PARK (Wilts)

Plan of stables

Insc: Stables designed for Lord Ailesbury Tottenham Park 1816 & The Riding House at the Palace at Brighton is 180ft long 60 wide | The Riding house at the Horseguards barracks at Knightsbridge is said to be perfect att 180 by 40

p.61 TOTTENHAM PARK (Wilts) Plan of stables

Insc: Stable designed for Lord Ailesbury Tottenham Park

p.63 MIDDLETON PARK (Oxon) Plan of stables, tennis court & riding house Insc: Stabling, Tennis Court and Riding House, designed for the Earl of Jersey, Middleton 1805

p.65 NORMANTON (Rutland) Plan & elevations of farmyard Insc: Farm Yard in Normanton Field for Sir G. Heathcote Bart 1795

p.67 LONDON: Richmond (previously in Surrey) Plan, elevation & section of an ice house Insc: An Ice House designed & Built for the late Earl of Leicester at Richmond 1800, cost abt 50£ | 1818 would cost 150£.

p.68 WYCOMBE ABBEY (Bucks) Sections of greenhouses

p.69 WYCOMBE ABBEY (Bucks) Plan & elevation of greenhouses [Fig.44] Insc: Built for Lord Carrington Wycomb Abby Augt

p.71 Plan, elevation & section of stalls in a stable Insc: Mr Dent's Stables

p.73 Plan of a town house Insc: Design for a Town Mansion 1817

p.75 Plan of a town house Insc: Design of a Town Mansion 1817

p.77 Plan of a town house Insc: Design for a Town Mansion 1817

p.79 Plan of a town house

p.81 Plan of a town house

p.83 Plan & elevation of a park entrance Insc: Design for a Park Entrance 1817 £3100

p.85 Plan & elevation of a park entrance Insc: £.2968

p.87 Plan & elevation of a park entrance Insc: £2390

p.89 Plan & elevation of a park entrance

p.90 LONDON: Harley Street, St Marylchone, Westminster Plan & section of a cold bath Insc: Cold Bath in Harley St.

p.91 Plan & elevation of a sideboard Insc: Design for a Sideboard LONDON: Harley Street, St Marylebone, Westminster Plan & section of a warm bath Insc: Plan of a Warm Bath in Harley St.

p.93 LONDON: Brixton Lodge (previously in Surrey) Plan & elevation Insc: Brixton Lodge for J. Pitter Esqr March 1803

p.95 LONDON: Brixton Lodge (previously in Surrey) Plan of chamber floor & half-section Insc: Plan of Chamber Story of Brixton Lodge

p.96 COOLMORE (Co Cork, Ireland) Elevation Insc: Elevation of Entrance Front

p.97 COOLMORE (Co Cork, Ireland)

Plan Insc: Villa designed to the built at Coolmore near Cork for W. H. Newenham Esqr 1815

p.12

p.99 COOLMORE (Co Cork, Ireland) Plan of chamber floor Insc: Chamber Plan of a Villa Designed for W. H. Newenbam Esqr

p.100 BAYHAM ABBEY (Sussex) Section detail of scantling of lodge

p.101 BAYHAM ABBEY (Sussex) Plan & elevation of lodge Insc: Lodge Built near Baybam Abbey for Marquis

p.103 LONDON: No.30 Grosvenor Square, Westminster Plan, elevation & sections of a strong room Insc: Strong Room built for the Earl of Plymouth in Grosvr Square Novr 1815

p.105 CULHORN (Wigtown) Plan & elevations of a farmyard [Fig.45] Insc: Design for a Grazing Farm Yard for Earl Stair Oct

p.107 AUDLEY END (Essex) Plan & elevation of a Gothic lodge Insc: Lodge Designed for Audley End 1816

p.109 WASSAND HALL (Yorks) Plan & elevation Insc: Wassand as first designed & estimated to cost 25000£ for the Revd Chas Constable

p.110 TOTTENHAM PARK (Wilts) Elevation of stables

p.111 TOTTENHAM PARK (Wilts) Plan of stables Insc: Stabling Built at Tottenham Park 1818

b.113 MIDDLETON PARK (Oxon) Plan & elevation of keeper's lodge & dog kennel Insc: Keepers Lodge and Dog Kennel designed for Middleton 1815

p.115 MIDDLETON PARK (Oxon) Plan & elevation of a dog kennel Insc: Design for a Kennel, built at Middleton 1815

p.116 HANWORTH PARK (Middx, now Hounslow) Elevation of lodge

p.117 HANWORTH PARK (Middx, now Hounslow) Plan of a lodge Insc: Lodge designed for Hanworth Park 1818

p.118 HANWORTH PARK (Middx, now Hounslow) Elevation of lodges

p.119 HANWORTH PARK (Middx, now Hounslow) Plan of lodges Insc: Lodges designed for Hanworth Park 1817

p.120 MIDDLETON (Oxon) Elevation of the parsonage

p.121 MIDDLETON (Oxon) Plan of the parsonage Insc: Design for a Parsonage House at Middleton for the Earl of Jersey 1815

p.122 MIDDLETON (Oxon) Elevation of a parsonage Insc: Entrance Front of Middleton Parsonage

p.123 MIDDLETON (Oxon) Plan of a parsonage Insc: Parsonage built at Middleton Oxon 1816 & 1817 for the Earl of Jersey cost Labour only independent of stable offices and garden walls £4280

p.125 MONTREAL (Kent)
Plan & elevation of a cottage Insc: Cottage Designed for Lord Amberst at Montreal Kent Nov. 1818

Prov: A. Andrews, Cardiff, from whom it was pur., Lit: Colvin

CUNDY, Thomas (1820-1895)

The son of Thomas Cundy Inr (1790-1867) and the grandson of Thomas Cundy Snr (q.v.), succeeded to his father's surveyorship of the Grosvenor (Duke of Westminster) estates. In this capacity he designed houses, 1867-70 in Upper & Lower Grosvenor Gardens, Grosvenor Place, Grosvenor Crescent and Wilton Place; these were striking examples of the introduction of French château roofs and sculptural detail in the manner of the new Louvre. Like his father, he designed Gothic churches: All Saints, Grosvenor Road, 1871. Bibl: Hitchcock, Architecture: C19 & 20, pp.163, 441

LONDON: Church of St Barnabas, Pimlico See Johnson, Robert James

obituary: Builder, LXIX, 1895, p.426

LONDON: Harcourt House, Cavendish Square, St Marylebone, Westminster Measured drawings (3): 1 Plan, elevation of E front & of porte-cochère s & d: T. Cundy Junr Novr 1838 Pen $(24^{1}_{4} \times 37^{1}_{2})$

2 Various details of stonework & carvings s & d: T. Cundy Junr 1838 Pen (2212×3614)

3 Perspective of the square front [Fig.46] Insc: Harcourt House & Façade Watercolour (2212×3614)

Design for a lodge Plan & elevation Insc: Design for a Lodge to a Gentleman's Park & admitted Student 18 February 1839 s & d: Thomas Cundy Junr Feby 7th 1839 Pen & wash (2512×1712)

Design for Greek Revival decoration in the diningroom of a country house Perspective Pencil & sepia wash $(14^{1}_{2} \times 23^{1}_{2})$ Prov: Pres. 1959

CURREY, Harold Wynne (1878-c.1941) Grandson of Henry, son of Percival, Currey. Architect & Surveyor to St Thomas's and Magdalen hospitals. His principal works are the extension of St Thomas's hospital: new laboratories, 1919-21; new nurses' dining-room, 1923-24; extension to Nightingale House, 1924-25; College House, 1925; a house at Staplefield and alterations to Headley Grove. Bibl: Who's who in architecture, 1926

LONDON: St Thomas's hospital, Lambeth Palace Road, Lambeth Working drawings for extension of College House, 1925 (5):

1 Plans of Basement, Ground, First-Fourth & Top Floors, of Upper Part of Dining Room & Half Roof Plan

2 Elevations to Lambeth Palace Road & Grounds & North Elevation

3 Back elevation & sections on lines AB & CD

4 Block Plan & Sections on line EF & through Fire Stairs

1-4 Scale: 114 in to 10ft; 4 plan only 118 in to 100ft Pen on sized linen (2812×4012 approx.)

5 Site Plan, Plan of Proposed Subway, Longitudinal Section & Sections on lines AA, BB & CC Scale: 14 in to 1 ft, 18 in to 1 ft d: July 1925 Black & red pen on sized linen (3014×60)

1-5 Insc: As above & St. Thomas' Hospital | College House Extension & 1-5, with details labelled & measurements marked s & d: Harold W. Currey F.S.I. L.R.I.B.A. | 37 Norfolk Street | Strand W.C. | 1925 Prov: See below

LONDON: St Thomas's hospital, Lambeth Palace Road, Lambeth Working drawings for alterations of blocks Nos.6 & 7, 1932 (3): 1 Basement & Ground Floor Plans Insc: New Outpatients' Block Pen on sized linen (27¹₂×36³₄)

2 Ground Floor Plan d: 1932 Pen on sized linen (2814×40)

3 Ground Floor Plan & Sections on lines AB & CD Pen on sized linen $(30_{4}^{1} \times 40)$

2-3 Insc: Proposed Re-organisation of Outpatients' Dept., Blocks Nos. 6-7 1-3 Scale: 1¹₄in to 10ft Insc: St. Thomas' Hospital & as above, rooms labelled, measurements given & amendments shown s: Harold W. Currey F.S.I. L.R.I.B.A. | 51a Catherine Street | Buckingham Gate S.W.1 Prov: Pres. by the architect, 1941 For short description see Currey, Henry, LONDON, St Thomas's hospital.

CURREY, Henry (1820-1900)

Articled to Decimus Burton for five years, then for a short time to William Cubitt & Co. He travelled in Germany and Italy and set up practice in 1843. Appointed architect and surveyor to St Thomas's hospital in 1847, later also to the Magdalen and Foundling hospitals. A in 1848, F in 1856, and was Vice-President of the RIBA 1874-78 & 1889-93. He won competitions for houses in Toxteth Park near Liverpool and the enlargement of the Surrey County Lunatic Asylum. His principal buildings are the London Bridge Railways Terminus Hotel; new St Thomas's hospital; new buildings for Magdalen hospital at Streatham; houses, baths and hotel at Buxton; offices for the Peninsular & Oriental Co., London; churches at Burbage, Buxton, Chiswick and Notting Hill; the layout of the Duke of Devonshire's estate at Eastbourne with pavilion and theatre; several mansions; and together with his son Percival, the first restoration of St Clement Danes, Strand. Bibl: BN, LVIII, 1890, pp.186-187; obituaries: Builder, LXXIX, 1900, p.495; RIBA Jul, VIII, 1901, pp.60,

LONDON: London Bridge Railway Terminus Hotel, St Thomas Street Working drawings, 1862, & photographs of design 1 Plan of Two Pair Storey | Railway Level Reprd: Builder, XIX, 1861, p.428

2 Plan of Three Pair Storey

3 General Plan showing Position of Girders etc. | Four Pair Storey

4 Transverse section from St Thomas Street (2 copies)

1-4 Scale: 114 in to 10ft Pen & coloured wash with blue pen on detail paper mounted ($19^{1}_{4} \times 25^{1}_{4}$ approx.)

5 Section showing manner of carrying Walls & Chimney breasts over Large Room
Scale: 1 in to 1 ft
Pen & coloured wash (23¹2×19)

1-5 Insc: As above, London Bridge | Railways Terminus Hotel, with details labelled & measurements marked s & d: (not on No.4) Henry Currey | 4 Lancaster Place | Strand W.C. | Feb. 1862
Prov: Pres. by the architect, 1862

6 Perspective of exterior Photograph of original design (6¹₄×9¹₄) Prov: Pres. by Harold W. Currey, 1940 Reprd: Builder, XIX, 1861, p.429 Lit: Article by Currey on the hotel in RIBA Transactions, XII, 1861-62, pp.116-121

LONDON: St Thomas's hospital, Lambeth Palace Road, Lambeth Photographs of original designs (4): 1 Plan of ground floor (6¹₄×18¹₂)

2 Plan of One Pair Storey (6¹₂×18) Reprd: RIBA Transactions, 1st ser. XXI, 1870-71, facing p.61

1-2 Scale: ¹8 in to 10ft Insc: As above, with rooms labelled, site indicated & N point shown s: Henry Currey Arct | 4 Lancaster Place | Strand W.C. Reprd: Builder, XXIII, 1865, facing p.556

3 Perspective showing the 7 blocks from the river side (5³₄×19¹₄) Reprd: RIBA Transactions, 1st ser., 1870-71, facing p.61

4 Perspective of 2 of the blocks from the river side $(9^1_4 \times 16^3_4)$ Reprd: Builder, XXIX, 1871, p.487

Lit: H. Currey, 'St Thomas's Hospital, London', RIBA Transactions, 1st ser. XXI, 1870-71, pp.61-78; Builder, XXIX, 1871, pp.59-60 & 83-85; Survey of London, XXIII, South Bank & Vauxhall, Parish of St Mary Lambeth, I, 1951, pp.79-80; Pevsner, London II, pp.278-279

In 1859 the Charing Cross Railway Company decided on a new line from London Bridge to Charing Cross and bought old St Thomas's hospital in 1862. A new site was chosen on the Albert Embankment and Currey appointed as architect. By 1865 the designs were completed. Queen Victoria laid the foundation stone in May 1868 and opened the hospital in June 1871. It was severely damaged during the Second World War and the greater part of the northern block had to be demolished.

CURREY, John Henry (1859-1941) Educated at Dulwich College, £.1870-80, and articled to Henry Currey. Went to S America in 1890, and to S Africa in 1896 to a government post in the Office of Works. Returned to England in 1902. For many years worked for Sir Alexander Stenning, and also had contacts with Mr Arthur Mew up to £.1930. A 1881.

Topographical sketches, 1902-35 (22) Pencil (8×10 approx.) Prov: Pres. by Miss M. R. Currey, 1963

Great Britain Arundel (Sussex) View of church with street & houses in foreground

EDINBURGH: Church of St Mary View of chapter house s: J.H.C. (monogram) EVESHAM (Worcs): Abbot Reginald's gateway View d: 1931

EVESHAM (Worcs): View of houses d: 1931

LINCOLN: Cathedral View of chapter house s & d: *J.H.C.* (monogram) 1931

LONDON: Spaniards Inn & Jack Straw's Castle, Hampstead Views (2) s: *J.H.C.* (monogram)

LOWESTOFT (Suffolk): Church of St Margaret View of entrance

MIDHURST (Sussex): Church of St Mary Magdalene & St Denys View s: J.H.C. (monogram)

STOKE POGES (Bucks): Church of St Giles View s & d: J.H. Currey, Aug. 1929

WAREHAM (Dorset): View of houses & church with river in foreground

Turkey
ISTANBUL: S Sophia
View of interior from S aisle
s: verso J. H. Currey with note

Unidentified doors (2)

Sketchbook 1930-31 France: Bordeaux; Spain: Burgos, Madrid, Segovia; England: Gloucester, Tewkesbury, Evesham Pencil (8×10) 16 leaves Prov: Pres. by Miss M. R. Currey, 1963

CURTIS, Herbert Lewis
See Goodhart-Rendel H. S.

CUYPERS, Petrus Josephus Hubertus (1827-1921) Entered Antwerp Academy in 1847 and set up practice in Roermond c.1850. He travelled in Germany and France and became a great admirer of Viollet-le-Duc. In 1852 he opened a workshop for Christian art, and in 1865 he moved to Amsterdam. He was elected Hon. Corporate Member in 1866 and was awarded the RIBA Gold Medal in 1897. He taught at the Academy for Arts & Crafts in Amsterdam. After c.1874 he became restorer of most medieval churches in the Netherlands and some in Germany. His principal churches at Amsterdam are the Vondelkerk, 1870, and Mariamagdalenakerk, 1887. Other churches are at Eindhoven, Wijk, Leeuwarden, Bussum, Delft and Hilversum. He also designed Haarsuylen Palace near Utrecht. He was invited to compete for the Rijksmuseum in Amsterdam together with the architects Eberson and Vogel; Cuypers won and built the museum, 1877-85. The Central station in Amsterdam, 1881-89, is his other most important secular public building. Bibl: RIBA Jnl, IV, 1897, pp.397-401, 402-404; T.B.; J. J. P. Oud, Hollandische Architectur, 1926 (Bauhaus Buch No.10), pp.26-27, 32-33; J. J. Vriend, De Boumkunst van ons Land, 3 vols, I & II, 1942, III, 1950. I, pp.166-167, III, pp.113 & 141; Hitchcock, Architecture: C19 & 20, pp.199-200; Cuypers, Het Werk van 1827-1917, Amsterdam n.d.; obituaries: Builder, CXX, 1921, p.309; RIBA Jnl, XXVIII, 1921, pp.302 & 308

AMSTERDAM: Rijksmuseum
Preliminary design for the towers, c.1880 [Fig.47]
Elevations with large scale detail
Insc: Measurements given
Pencil (14×17)
Prov: Pres. by the Rijksmuseum, 1961, through
permission of Cuyper's son & M. D. Beasley (A)
For description of the building see op. cit., mostly with
illustrations, and also J. G. Wattjes & F. A. Watners,
Amsterdams Bouwkunst en Stadsschoon 1306-1942, 1948,
pls.624 & 647.

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The following entries for George Dance the Younger were contributed by Harold Kalman

DANCE, George, the Younger (1741-1825) Dance was the fifth and youngest son of the architect George Dance the Elder (died 1768). He left London for his Italian studies in 1758, and returned seven years later after having won the gold medal of the Parma Academy in 1763. In February 1768 Dance succeeded his ailing father as Clerk of the City Works (London), a position whose affairs occupied most of his time, and which he retained for almost 50 years, retiring in 1816. Later in his career, after about 1800, he began to devote proportionately more attention to commissions from private patrons. In 1768 Dance was selected as one of the earliest members of the RA. He became its Professor of Architecture in 1798, but resigned the position in 1805 without having delivered a lecture. In his later years Dance occupied himself with portrait sketching; many of his drawings were engraved by William Daniell and published in 1808-14 as A Collection of portraits sketched from the life. Dance's most talented and successful pupil was Sir John Soane, who was in his office from 1768 until 1772.

Bibl: S. Angell, 'Sketch of the professional life of George Dance', Builder, V, 1847, pp.333-335; R. Blomfield, 'The Architect of Newgate', AR, X, 1901, pp.122-138; H. Rosenau, 'George Dance the Younger', RIBA Jnl, LIV, 1947, pp.502-507; Colvin; M. Hugo-Brunt, 'George Dance, the Younger, as town planner', Inl of the Society of Architectural Historians, XIV, 4, 1955, pp.13-22; J. Summerson, Architecture in Britain: 1530-1830, 1953; D. Stroud, George Dance, architect, 1741-1825, 1971

LONDON: Church of All Hallows, London Wall Preliminary studies S elevation, transverse & longitudinal section & isometric sketch of vault Insc: Some dimensions given Sepia pen & wash $(16 \times 19^{1}_{4})$ Prov: From 'Dance Leoni' (see below, Dance, George, Reprd: H. Hawley, Neo-Classicism: style and motif, 1964,

No.91

This preliminary scheme for All Hallows was probably conceived shortly before the definitive design of May 1765. The church is here five bays long with an appended half-domed apse. The three central bays project laterally to enclose galleries and aisles; and domed vestries or sacristies, similar to those at the Elder Dance's St Botolph, Aldgate, fill the resulting corners. Free-standing Corinthian columns support the groin vaults of the nave, as in Palladio's 'Templum Pacis' (Basilica of Constantine), and the relation of the order to the galleries resembles Gibbs's St Martin-in-the-Fields. The overall interior width is here 60 feet, compared to only 27 feet in the executed design, in which the aisles are eliminated and the church becomes a single cell with engaged Ionic columns. The length is about 106ft, the same as in the actual church. A similar stage in the design is scen in the Soane Museum, Dance cabinet (SMDC) 2, book, 13. There the bay between the aisles and the apse is removed, but the elevation is unchanged and vestries remain at the western end. In the upper LHS of the sheet is a small pencil sketch, probably for a country house, with four columns in antis between bays having bowed projections.

LONDON: Sessions House, Old Bailey, City Contract drawings, 1769 (2): 1 Elevations with scale [Fig.48]

Insc: North Elevation of the Sessions House; West Flank of the Sessions House; Exhibited to me June 16th 1769 | Humphry Wilmot; Exhibited to me | June the 16th 1769 | Jno Read; Exhibited to Me June ye 16th |1769 | Wm

2 Sections, with scale

Insc: Section from East to West; Section from North to South; with endorsements as on elevations, & some dimensions given

1-2 Pen, sepia pen & wash (18×25 approx.) Reprd: D. Stroud, Dance, pls.33a & b The Sessions House, 1769-74, was designed and built simultaneously with Newgate prison, which usurped the site of the old Sessions House. These drawings are signed by three of the contractors: the plasterer (Wilmot), the bricklayer (Read), and the mason (Miller). The executed building differs from the contract design in several details of elevation: most notable are the pairs of columns substituted for the

Three elevations for a building or part of a building; with plan of entrance [Fig.49] Pencil $(11^3_4 \times 19)$

pilasters under the central entablature, the revised

shape of several windows, and alterations to the

semicircular enclosed staircase.

Prov: From 'Dance Leoni' (see below, Dance, George, office of)

Three massive pseudo-fortified elevations, two of three bays and the other of five. Each has a pedimented arched portal in the centre. In two of these, the bays are linked by cylindrical buttresses with finials; the third has towers alongside the entrance. The walls are heavily rusticated throughout, with rectangular relief panels in the upper portion. A central tower rises behind one façade, a large dome behind another. It is tempting to relate this scheme to the subject which the Royal Academy set in 1786 for its architectural candidates, the gate of an arsenal.

DANCE, George, the Younger Office of George Dance maintained two separate architectural offices. His small private practice emanated from his home, while as Clerk of the City Works (1768-1816) he managed a large staff in the Office of Works, or Surveyor's Office, at the Guildhall, London. Dance's income from the City consisted of a 5 per cent commission on work carried out to his plans, supplemented by a nominal annual salary and 'emption bill' (for materials), gratuities and occasional payments for his trouble in unexecuted schemes. His gross annual income from the City averaged almost £1500. Out of this he had to pay his staff, whose employment was entirely his own responsibility. The mainstay of his office for almost 50 years was James Peacock (c.1738-1814), who in 1771 was officially recognized as Assistant Clerk of the Works 'without any expense to this City'. Peacock shouldered progressively more of the office burden. He became the recipient of an annual gratuity from the Committee of City Lands, as did George Pepys, William Mountague Snr (died 1791), and Mountague's sons William Jnr (1773-1843) and James (died 1852). During the 1790s the staff of the Office of Works was kept at about five to ten. Dance retired from his position in 1815, but remained at the helm until 1816, when he was succeeded by William Mountague Jnr.

The separate identity of Dance's two offices has survived in the two principal collections of his drawings. The Dance cabinet of the Soane Museum (hereafter cited as SMDC) contains records of his private practice, and the City work is preserved in the Corporation of London Record Office, Guildhall (hereafter cited as CLRO).

LONDON: Plan of part of the City showing proposed improvements

Insc: Improvements proposed by the Honble. Corporation of the City of London, Between the Royal Exchange & Finsbury Square; Office of Works, Guildhall; Janry. 1802; streets & squares identified

Sepia pen & coloured washes on india paper (16×934) Prov: Pur. 1969

The plan proposes a series of ambitious 'improvements' to the southern part of the Finsbury Estate, including the formation of an arterial link with the City. The major features are the creation of Finsbury Circus (called 'London Amphitheatre'), the widening of the streets around the circus and the formation of eastern and western approaches to it, the cutting through of two wide streets southward from there to the Bank of England and the widening of the roads around the Bank. The plan was engraved in the same month (engraving reprd in D. Stroud, Dance, pl.44a). Many of the proposals were ultimately carried out. The most significant portion, Finsbury Circus, was formed after the demolition of Bethlehem Hospital in 1815.

'Dance Leoni'

Drawings by George Dance the Younger and assistants, chiefly James Peacock, inserted into a copy of Giacomo Leoni (ed.), The Architecture of A. Palladio, 3rd edn, 1742. All of the drawings are preliminary sketches or rough notations. Some of the identifiable material relates to Dance's private practice and may be dated between 1765 (All Hallows drawing, catalogued with Dance, above) and about 1785 (Nos.120-121). Other drawings emanate from the business of the Office of Works and date from about 1768 (No.27v) to 1777 (Nos.3, 7). Most of the sketches, however, depict buildings and ornament which cannot be linked to any specific project. Several C17 and C18 English and French engravings of architecture and ornament are also included (these are not catalogued). Ten short marginal MS annotations in an unidentified hand relate the Palladio text to English treatises. One such note was apparently written after drawing No.11 had been pasted into the book. The drawings have been numbered individually and consecutively, Several hands are represented. The sketchy character renders

their identification difficult, and only a few positive attributions have been suggested. Prov: Pres. by Friends of the National Libraries, 1943

1 Villa, 3 storeys with 2 storey canted projection Elevation Pen & wash $(3^{3} \times 4^{7})$ For plans of this design see No.4

2 Small house Plan, probably of top storey Insc: Dimensions & calculations given, including vertical heights Sepia pen & pencil (71₈×8) Verso: (a) Sketch plan of a small house (b) Site plan of 3 adjacent urban lots Insc: Lots numbered 1 to 3, dimensions given

3 Terrace of houses, probably for City Road, London

Elevation Insc: A in archway Sepia pen $(1^5_8 \times 11^1_2)$ This sketch, along with Nos.6, 8 & 50, are studies for a row or rows of houses. Their urban domestic nature is revealed by the doorways, approached by steps, at every third bay, and by the railing in No.50. Each scheme incorporates a large open arch to provide access to the area behind the street. The houses are three storeys high, and the roof lines are varied by gables and attics, principally at the ends. Articulation is provided by several two-storey arched recesses. The number of housing units varies between three (No.50, which is cut off at one side) and sixteen (No.3), but if continued symmetrically about the arch, No.8 would have twenty-six. Alternative compositions are presented for the pavilions and roofs. These designs are probably early ideas for the development of City Road (then called Dog Bar Road) on the Finsbury Estate, London, c.1776. On 18 September 1776 the City Lands Committee approved the Rev. John Wesley's petition to build a new Methodist chapel behind a row of houses along Dog Bar Road, access to the chapel to be through a gateway. (CLRO, *Jnl of the Committee of City Lands*, LXVIII). The chapel was ultimately built without the houses in front. A scheme for these houses from Dance's office shows thirteen dwellings on either side of the central opening, as in No.8, and has a similar treatment of the roofs at the ends. The gateway is there built under one house, as was stipulated in the lease (CLRO, Surveyor's City Lands Plans, hereafter cited as SCLP, No.1170). Verso: Fragment of sketch for arched window or door

4 Villa, same as No.1 Two plans, probably of ground & 1st storeys Pen with grey & red washes (3×9^3_8)

5 Public building Rough sketch for part of elevation Pink pen $(2^{1}_{4} \times 6^{1}_{2})$

Insc: Mr (or Wm) D...

6 Terrace of houses, probably for City Road, London Elevation Insc: A in archway Sepia pen (15₈×111₄) See No.3 Verso: Fragment of sketch for door or window

7 LONDON: Finsbury Square, W side Preliminary study for part of elevation Insc: Some dimensions given w/m: Crown & GR Sepia pen $(8 \times 6^{1}_{4})$ The W side of Finsbury Square began to be developed in 1777, and was probably designed by Peacock (hinted at in APSD and DNB). This study employs the same motifs as the executed design, rhythmically

combining arches with pilasters, but the arches are here a single bay wide, whereas in the final scheme they are double the width, although lower. A later sketch, differing from the executed building only in ornamental detail, is seen in No.37. Verso: Rough block plan of buildings around a court

8 Terrace of houses, probably for City Road, London Elevation Sepia pen (2×121₄) See No.3 Verso: (a) Part of a window Sepia pen (b) Sketch of a pyramidal design Pencil

9 Villa Plan Insc: Rooms identified Sepia pen $(5^1_2 \times 6^1_8)$ Reprd: J. Harris, Georgian country houses, 1968, pl.36 Three storeys high, the ground floor having an octagonal library and dining-room on the sides and a one-storey drawing room, domed inside, at the rear The plan is related to No.34a (q.v.) and may similarly be indebted to a design by Robert Morris. The octagons are here completely expressed on the exterior. The oval drawing room, French in inspiration, is treated similarly to that in No.57. For elevations and section of this design see Nos.10-11.

10 Villa, same as No.9 Garden elevation, with one connecting service wing sketched lightly Insc: Brick Cornice Sepia pen $(51_8 \times 97_8)$ Reprd: As No.9

11 Villa, same as No.9 Two sections Insc: 46 (in pencil) w/m: Crown & GR Sepia pen (5¹₂×11¹₈) Verso: Two incomplete plans; studies for same villa Insc: Mezzanine; 20 risers from mezzanine floor & calculations given

Front elevation Pen & wash $(7^{1}_{2} \times 14^{7}_{8})$ Two storeys and an attic, seven bays wide, with an Ionic portico in antis in the three centre bays. The side clevations have bowed projections. This same design is represented in SMDC 2, book, 7-8, the former insc: North Elevation of a Design for a Gentleman's Country Seat, the latter being the ground floor plan. It is closely related to Nos.22-23 & 43-45, and to SMDC 2, book, 9-11, all of which present variations on the same general scheme. They may be related to the 'Garden front of a house for a gentleman in the country' which Dance exhibited at the RA in 1771. No particular site seems to be intended; the entrance is ideally placed on the N so as to provide the sitting

13-14 Small town house Two plans Insc: Dimensions given Pen & red wash (3³₈×2¹₄)

rooms with maximum sunshine.

12 Country house

15-16 Small town house Two plans Insc: Dimensions given Pen & blue wash $(3^{1}_{8} \times 1^{7}_{8})$ 17 Town house Rear elevation w/m: Crown & GR Sepia pen with pencil pentimenti (758×678) Three storeys, three bays. Central bay is recessed in front and salient in the rear. For front elevation and plan see Nos.18 & 19 Verso: Plan of a small house Insc: Dimensions & calculations given Sepia pen

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Plan

18 Town house, same as No.17 Front elevation Insc: Ground floor stone courses numbered 1 to 12 w/m: Crown & GR Sepia pen with pencil pentimenti (7¹₄× 6⁷₈)

19 Town house, same as No.17 Plan of bedroom floor Insc: Dimensions given w/m: Shield & GR Sepia pen, with pencil crosses $(7^{1}_{2} \times 7^{1}_{2})$ The plan is similar in treatment to several designs in Peacock's book, Oikidia, or Nutshells, 1785, having a simple and convenient arrangement of rectangular spaces - broken only by the canted corners of one room - and pairs of chimneys protruding on either side wall (cf. Oikidia, pls.II, XX, XXIV). The dimensions need not imply that this is for a specific building: it may be an ideal scheme similar to the published designs. Verso: Insc: 3¹2 | 7 half sheets | 14 ¹4 sheets

19a Small house Plan Insc: Some dimensions given Sepia pen, drawn directly upon page (118×2)

20 Large building, extending as terrace on RHS Sketch elevation Pencil $(2^{1}_{4} \times 5^{1}_{2})$ The principal seven-bay portion features four columns in antis inserted between outer bays which have a rectangular panel above an arched opening. Similar to Dance's Custom House project of 1796 (SMDC

3, 11:5), this seems to have long been his favourite method of composing a monumental façade or interior in the classical mode. The source is probably Palladio's reconstructed façade of the 'Temple of the Sun and Moon' (Temple of Venus and Rome), pl.XXV of Book IV in this Leoni edition (which adds on book IV, p.45, Inigo Jones's remark that the front is not Roman but a Palladian invention). It appears with variations in Nos.24 & 33 and in the centre of the contract design for Dance's Sessions House (catalogued with Dance, above). In this drawing the motif rests upon an arched rusticated basement, and a small dome rises above the straight parapet. To the right extends a terrace with an applied giant order between the windows. The design may be related to the project to develop the Finsbury Estate, c.1775-77 It has many parallels with a design, almost certainly for Finsbury, in CLRO, SCLP 1163 (see No.3, but see also No.39).

21 Villa, 4 storeys high, 5 bays wide, with 4 engaged Ionic columns in centre Front elevation & part of plan Insc: Dimensions given Pencil $(6^{5}_{8} \times 5^{5}_{8})$ Verso: Profiles of mouldings Sepia pen

22 Country house

Plan, with scale Insc: Compass points & letters \mathcal{A} to N Sepia pen with pencil pentimenti $(6\times7^1{}_2)$ For elevation of this design see No.23. Behind the entrance is a large circular staircase top-lighted by an exposed dome. The same plan is seen in SMDC 2, book, 11, although there with a square staircase.

23 Country house, same as No.22 [Fig.50] N (entrance) elevation Pen with grey & yellow washes $(4^5_8 \times 7^1_2)$

24 Hog trough Elevation & plan Insc: A Hog Trough w/m: Crown & shield Pencil $(7^1{}_4 \times 6^3{}_8)$

Related to No.12 (q.v.).

The elevation is related to No.20 (q.v.). Two pavilions with open columnar cupolas are linked by a double row of four columns. The monumental structure is reached by four staircases and is approached by two thirsty hogs. A similar plan and treatment of a watering place, although vastly expanded, is seen in one of John Soane's 1779 designs for a castello d'acqua (reprd: A. T. Bolton, *The Portrait of Sir John Soane R.A.*, 1927, opp. p.22).

25 Public building: arcade, terminating in domed end pavilions, with pedimented columnar central superstructure Elevation Sepia pen $(4^{1}_{2} \times 9^{7}_{8})$ Verso: Building: five-bay pedimented façade with arches separated by columns Elevation

26 Building, probably a villa Elevation Sepia pen (4¹₂×9¹₈)

This structure is inspired by Palladio's Villa Rotonda. The porticos support straight entablatures with urns. The long runs of stairs recall Sir Robert Taylor's Danson Hill, c.1762.

Verso: Part of a letter: Mrs Gurnell presents her Compts to Mr Dance & | as He did not send the Plan for the Carpenter | this Morning, according to promise, im(agin)es | it slip'd his memory, Mr Gurnell wai(ted) | for it, 'till One o'Clock, but not receiving (it) | desir'd it might be sent for, if Mr Dance...

This letter from Mrs Thomas Gurnell to George Dance concerns the additions to Pitzhanger Manor, Ealing, designed by Dance for Mr Gurnell, c.1768-70. Dance married the Gurnells' daughter Mary in 1772. See Nos.83, 107.

27 Terrace house Two plans

Insc: Dimensions given Sepia pen & pencil (8³₈×9¹₂)

(a) Dates in January, February & March are followed by numbers between 60 & 79
Pencil

(b) Insc: 1768, with two calculations Sepia pen

Verso: Part of a diary or memorandum

28 Terrace house, same as No.27 Plan Insc: Dimensions given w/m: Large shield Sepia pen & pencil (5¹₄×2⁵₈) 29 Part of a terrace of houses Elevation of 5 bays, with scale Insc: Dimensions given Pen & yellow wash, pencil pentimenti (8¹₄×7) Treated as three storeys, but all windows are blank except for semicircular 'Roman bath' lights in the first-storey arches, similar to the fenestration at Dance's St Luke's hospital, 1782-89.

30 Villa: 3 storeys, 5 bays wide, with canted central projection; pair of small arches in front Elevation
Pencil, pen & sepia pen (5×6)
Verso: Sketches of unidentified post-like object
Insc: Ball; Wool; Thone...
Pencil

31 Villa Plan of first storey Insc: Rooms labelled & dimensions given Pen & red wash (5×5^1_8)

33 Vaulted hall

32 Villa Plan of ground floor Insc: Shop, Kitchen & dimensions given Pencil & pen $(6^{1}_{2} \times 6^{5}_{8})$ One room is octagonal, creating a canted external projection, similar to several villas of Sir Robert Taylor (e.g. Asgill House, published in Vit. Brit., IV, 1767).

Longitudinal section Sepia pen $(3^1_2 \times 8^1_2)$ The section depicts a large barrel-vaulted hall with apsidal ends. The sides have four Corinthian columns in antis between bays with rectangular panels over niches, derived from Palladio's reconstruction of the 'Temple of the Sun and Moon' (Temple of Venus and Rome, see No.20); the order is continued as engaged columns around the apses. The barrel vault, pierced by a rectangular clerestory, displays square coffering and the apse coffers are lozenged. The Roman source of this combination is again the Temple of Venus and Rome, whose interior is illustrated in Book IV, pl.XXVI, of this Leoni Palladio, and was frequently reproduced from the C16 to C18. The combination was used by Dance at All Hallows, London Wall, 1765-67, and by Soane in a project for the Bishop of Derry's eating room, 1778, and at the music room at Earsham, 1784. Dance also employed lozenged coffers in other combinations, e.g. at Cranbury Park, Hants, c.1780-84. Cf. Nos.34 & 60.

34 Large hall Plan Insc: Whole length from wall to wall 151 feet & dimensions given w/m: Crown with lion & B in shield Pen & wash (8×1258) This hall is probably intended as a self-contained building. It is similar to No.33, with apsidal ends again articulated by engaged columns, but the treatment of the sides differs in detail. The room is entered on the sides through small square vestibules with free-standing columns in the corners. Dance used this device at Cranbury Park, Hants, c.1780-84. Robert Morris illustrated a double-apsed structure with a lateral entrance, intended as a garden pavilion, in pl.34 of Architecture improved, 1755. A frame, probably originally meant as part of a ceiling design, surrounds the Dance plan. Dance's hand. Verso: Pencil calculations

34a Villa Plan of bedroom floor Sepia pen $(2^3_8 \times 2^5_8)$ A symmetrical grouping of four octagonal rooms, one containing a circular staircase, with a small square central hall and four square spaces inserted into the corners. The plan is almost identical to pl.30 of Robert Morris, Select architecture, 1755, and is related to Nos.9 & 129

35 Town house Plan of ground floor, with scale Insc: Rooms labelled & dimensions given Pen $(8^5_8 \times 8^5_8)$ The plan is similar to No.19 (q.v.), and to many designs in Peacock's Oikidia. For elevation of this design, see No.36. Peacock's hand.

36 Town house: 3 storeys, 5 bays, same as No.35 Elevation Pen $(6^3_4 \times 7^1_2)$

37 London: Finsbury Square, W side Part of elevation Sepia pen, drawn directly upon page ($8^7_8 \times 3^3_4$) See No.7

38 Public building: 2 storeys, 7 bays, with composite pilasters & columns on upper storey Elevation Pen & wash $(6^3_4 \times 7^5_8)$

39 Large public building, extending as terrace on RHS

Elevation Pen & wash $(2^1_2 \times 11^7_8)$

Pen & wash (2-2 × 11-8) Possibly related to the Custom House & Legal Quays project of 1796 (cf. SMDC 3, 11:5). The terrace to the right invites comparison with No.20. The principal portion is here wider than the proposed Custom House and is divided into three openings, the outer ones alternatively shown as columns in antis and as a large arch. The attic of a large hall rises behind the entablature of the portico, similar to Dance's project for a public gallery which won the gold medal at the Parma Academy in 1763 (SMDC 4, 11:1-8, reprd in Soane, Lectures, ed. A. T. Bolton, 1929, pls.65-67; D. Stroud, Dance, pl.14). This design is related to the large elevation in No.60, which borrows other features from the Parma gallery design.

39a Engraving of a small country house, with pen additions

Insc: Alcove bed

Two bedrooms have received similar alterations: two adjacent corners are encroached upon, one being used as a vestibule, the other as a closet. The bed is inserted into the resulting alcove. Peacock frequently used this planning device in Oikidia (e.g., pl.XXII). The source is in French planning (see Reufforge, Receivil élémentaire, III, 1765, passim). Other changes in the plan include a large niche added to one room and giant pilasters drawn on to the façade.

40 Country house: 7 bays, with 3 projections on S (garden) façade, 2 canted & 1 bowed; circular staircase; pentimenti
Two plans, with scale
Inse: Compass points & rooms labelled
w/m: Device combining P & V
Pen & wash (14¹₈ × 8³₄)
Verso: (a) Country house: circular staircase & octagonal room on central axis, both projecting beyond façades, similar to No.49
(b) Sketch of a mirror & a frieze
Inse: Paper Stucco or Wains(cot)... | Cieling
Sepia pen

41-42 Small house Two plans Insc: Dimensions given Pen & turquoise wash (2⁵₈ × 3¹₈)

43 Country house Plan Insc: Passage Pencil, pen & wash (4³₄×7³₄) See No.44

44 Country house, same as No.43 Elevation Pen & sepia wash $(4^7_8 \times 7^3_4)$ This is identical to No.45, except that the portico is here omitted. Similar to No.12 (q.v.), but two bays narrower.

45 Country house, similar to No.44 Elevation, with scale
Pen & sepia wash (91₂×135₈)

45a Public building: 2 storeys with higher central block & domed end pavilions
Part elevation of left pavilion & central block
Insc: End wing; Round (on dome); Central Bu(ilding);
Inscription; openings & some columns numbered
Pen on tracing paper (8⁵₈ × 16¹₂)

46 Country house: 5 bays wide, with service wings connected by corridors; many pentimenti Elevation & plan Inse: Some dimensions given Pencil (9 × 14³g) Central block similar to No.21, but without engaged columns.

Verso: Elevation; probably alternative for same building Inse: Calculations

Pencil & pen

47 Town house(s)
Six plans, 3 each for 2 alternative schemes, or
2 different houses, with scale
Insc: Storeys identified
Pen with black & red washes & pencil (11⁵₈×9³₄)

48 Terrace of houses: 3 storeys & attic, 1st & 2nd storey windows contained within arches Part-elevation

Insc: 3d Rate 14 in Party Walls & dimensions given Pencil & pen (5×9^7_8)

49 House, similar to No.40v Plan of part; circular staircase & room Insc: Calculation & some dimensions given w/m: LVG Sepia pen with pencil calculation $(7^{7}_{8} \times 9^{1}_{2})$

See No 3

50 Terrace of houses, probably for City Road, London Two elevations & perspective, with alternative treatments

Insc: On account of ... (superimposed on drawing)

Sepia pen $(5^7_8 \times 7^7_8)$

51 Country house, same as No.21: terrace of houses, public building
One plan & 4 sketch elevations
w/m: LVG
Sepia pen & pencil (9×71₈)
Verso: Public buildings, some related to No.52
One plan & 3 sketch elevations

52 Public building or large house: 2 storeys with domed central projection, 1 storey wings Elevation & plan of part Insc: Suppose | Mansion Hse - 120 | C Aldermen Sepia pen & pencil (8³₈×7)

The central bowed projection is related to James Paine's unexecuted project for the garden façade at Kedleston, exhibited at the Society of Artists, 1761 and published in Paine, *Plans, elevations and sections* 1767.

Verso: (a) Elevation, similar to recto
(b) Names of tradesmen: Shrimp..., Knox Mason,
Patrick Lampman, Shrubb Plumber, Willmot Plaisterer,
Harrington Glay(zie)r, with numbers beside each,
probably amounts paid them

53 Detail of a base & entablature with alternative treatments Elevation
Insc: Enrichd | Flutes Broader | Base | Plinth 5 Inshigh
Sepia pen (7⁷8×6)

54 Detail of a ceiling cornice
Isometric section
Insc: Note on distribution of profits from a two-penny
publication; calculations given
w/m: Crown & GR
Sepia pen (12¹₈×8)
Verso: Small house: 3 bays, 2 storeys & attic
Elevation

55 Small house
Four plans
Insc: Storeys identified (Peacock's hand); dimensions & calculations given
w/m: IHS Villedary
Pencil, sepia pen & red wash (14³₄ × 13¹₄)
Verso: Sketches of decorative details
Insc: Dado 2ft 10 | Mezzanine ad Libitam | Dado 2ft 3 | Ground
Pencil & sepia pen

Plan Insc: Hall & dimensions given Sepia pen $(3^1_8 \times 1^3_4)$ Two bedrooms planned with alcove and closet device favoured by Peacock. See No.39a.

56a Building Sketch elevation of part Pencil, drawn directly upon page (3×5)

Plan, elevations of entrance (E) & garden (W)

57 Country house [Fig.51]

56 Town house

façades Insc: Rooms identified & some dimensions given; compass points Sepia pen $(8^3_4 \times 7^5_8)$ Two storeys, with projecting one-storey oval diningroom at rear. This oval feature, popular in C18 France, also appears in Nos.9-11, having a similarly decorated exterior with rectangular windows, circular medallions, and a balustrade on the top. The rear corners are marked by tower-like elements with hipped roofs, similar to those at Holkham Hall, and the tetrastyle in antis front portico is terminated by towers with domes, not unlike Ware's Wrotham Park, and similar to the intended vestries in the All Hallows project. Service wings are connected by low quadrant colonnades. Dance's hand.

58 Villa Plan Insc: Two rooms identified & dimensions given Sepia pen & pencil $(3^3_4 \times 5^3_4)$ Canted bays project at the sides and a bow at the rear. The plan resembles that of Danson Hill by Sir Robert Taylor, ϵ .1762, but lacks Taylor's distinctive central staircase.

59 Small house Sketch plans Insc: Billiter Lane, calculations of cost of property, other calculations & dimensions given Sepia pen $(6^3_8 \times 7^1_8)$ The City Lands Committee and the Office of Works were involved in improvements on Billiter Lane, London, between 1768 & 1785 (CLRO, ful of the Committee of City Lands, passim). These sketches may be related to the valuation of a house for expropriation. Peacock's hand.

63-75 Skc

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60 Public buildings & halls [Fig.52]
Nine sketch plans, elevations & sections
Insc: Calculations given
Sepia pen, with some pencil calculations (6⁷8×10⁵8)

(a)
(b)
(c)
(d)

(g) (h)

(e) (f)

Sketch (i) depicts a section similar to the hall represented in Nos.33 & 34. Its exterior elevation (a) has a portico along the side and exposes the apsidal half domes. (b) shows a long façade whose columnar porticoes alternate with solid niched bays, and domes rise at the ends as in Dance's gallery design for the Parma Academy (see No.39). (f) & (g) are plans for a hall having apsidal ends flanking a space with a 'star-fish' vault, the form used by Dance at Cranbury Park, Hants and later exploited by Sir John Soane. The plans make use of columnar screens and small square rooms with free-standing columns in the corners (also found at Cranbury Park, see No.34), one of which is isolated in plan (e). (c), (d) & (h) are sections through domed rooms, perhaps part of the project in (b).

61 Detail of ceiling coffers & a frieze, with scale Insc: Calculations given
Pencil & sepia pen (5³₈ × 13⁵₈)
The drawing depicts adjacent areas of hexagonal and lozenged coffers. Both are used in the ballroom at Cranbury Park. The frieze is similar to that in the eating room at Pitzhanger Manor.
Verso: Profiles of mouldings
Insc: Hutch

62 Two attached houses Plan
Insc: 2d Class; 7 Sqr 66ft Each & dimension given
Pencil & sepia pen (4¹₈×7)
The description 'second class' indicates that the plans
were prepared before the Building Act of 1774
(written by Dance and Sir Robert Taylor), when the
term 'second rate' was introduced for houses. Sie
No.48.

63 Small house Plan Insc: Window & dimensions given Pen & pencil $(3^{7}_{8} \times 4)$ Verso: Sketch of ceiling Pen

64 Ceiling design
Plan of 1 quarter
Pen with green, pink & yellow washes (7×5¹4)
Verso: Instructions as to colouring

65-75 Sketches for ceilings Pen (between 1×1 & $2^3_4\times2^3_4$)

All are sketches for intricately-patterned ceilings which are symmetrical about both axes. In most of the designs a circular central form is combined with elements which reach into the corners to create an X-shaped composition. Many of the motifs and patterns are similar to those found in contemporary Adam ceilings. However, in these Dance designs there is a reluctance to employ an all-embracing border or frame, in some cases resulting in a lack of internal cohesion.

76 Ceiling coffer Insc: 3:412 Pen $(2^{7}_{8} \times 2^{3}_{8})$

77 Sketch for a ceiling Pencil (7×6)

79 Office memoranda

78 CRANBURY PARK (Hants) Sketch for ballroom ceiling Pen $(5^1_4 \times 6)$ Reprd: D. Stroud, Dance, pl.25a Rough sketch for central portion of ceiling, including part of the 'star-fish' vault, c.1780.

w/m: Crown & shield Sepia pen (13×16) Columnar entries for each month from March 1776 to March 1777, under which are listed between four and thirty-seven days of the month. Also columns headed Expences Vide Accts; Hours too much; Hours too little. Below are lists of place names and people, probably appointments, some under Oct 25, 1776. Peacock's

Verso: Small house Sketch plan & sections Insc: Many notes, calculations & dimensions given

80 Sketch for a ceiling Pen $(2^{1}_{8} \times 2^{1}_{8})$

81 Ceiling design Pen with yellow, green & purple washes $(5^1_4 \times 4^1_4)$

82 Ceiling design, circular Pencil & pen with red & blue washes (8×8) The central motif is a circle with radiating lines and a concave scalloped edge, used frequently by Dance. It occurs, for example, in the dome of the Common Council Room at Guildhall, London, 1777-78, where it is divided into many more sectors and where he called it a 'fan shell'. This device frequently appears in designs for ceilings by Robert Adam, and occurs in reconstructions of ancient Roman ceilings (cf. C. Cameron, The Baths of the Romans, 1775, pls.LVIII-LXV).

83 LONDON: Pitzhanger Manor, Ealing (previously Design for eating room ceiling Pen & pink wash $(5 \times 6^{1}_{4})$ Preliminary study; numerous details differ from the executed ceiling, c.1768-70.

84 Nine details of ornamental designs Pen with pink, blue & green washes (1212×978) The forms are all classical in inspiration, including such common devices as guilloches, anthemia, arabesque foliage and bell-flower swags.

84a Detail of ornamental design Pen on tracing paper (1034×738)

85 Villa: bowed projections on 3 sides Sketch plan Pencil $(5^1_2 \times 3^1_2)$

Verso: Villa: bowed projections on 2 sides, portico in antis

Insc: Some rooms identified

86-105 Designs for chimneypieces Pencil, pen & sepia pen (between $1^3_4 \times 2^1_4$ & $7^1_4 \times 8^1_2$) These chimneypiece designs, and also Nos.108-119, embrace the full range of decorative motifs popularized in the work of Robert Adam. While some stiles are treated architectonically with colonnettes or herms, most have simple ornamental panels, either plain with fine mouldings or decorated with guilloche, anthemia, lozenge or other bands. Rinceau foliage,

anthemia or swags generally occupy the friezes. Several lintels feature decorative tablets filled with urns or figures in relief.

106 Door frame with circular overdoor panel Insc: Sign (in panel) Pen $(6^{7}_{8} \times 3^{1}_{8})$ Verso: Door frame with pediment

107 LONDON: Pitzhanger Manor, Ealing (previously in Study elevation of W wall of drawing room Insc: Dimensions given Pen & wash (614 × 1534) Reprd: D. Stroud, Dance, pl.20a Preliminary study; several details differ from the room as executed c.1768-70.

108-119 Designs for chimneypieces Pencil, pen & sepia pen (between 2×2 & 11×6) See Nos.86-105

120 Design for a mausoleum [Fig.53] Perspective Pencil & wash, with pentimenti (21×13) See No.121

121 Design for a mausoleum Perspective & rough sketch elevations Pencil & wash, with pentimenti (21×13) This and No.120 are studies for a watercolour presentation drawing (SMDC 3, 7:17) which may be the mausoleum exhibited by Dance at the RA in 1785. No.121 is closer to the Soane Museum drawing. In these studies the monument is octagonal with receding tiers; the middle level has pairs of columns on alternate sides. The entrance, approached by steps, is guarded by vigilant lions. Above the doorway a woman weeps over a sarcophagus. Dance's wife appears to have died shortly before 1785, since she is not named in the will of her father, who died 20 October 1785. This project may be related to Mrs Dance's death.

122 Staircase railing Sepia pen $(4^{7}_{8} \times 7^{1}_{2})$

123 Staircase: circle inscribed within an octagon Insc: Dimensions & description given Sepia pen $(4^{7}_{8} \times 5)$ A similar staircase appears in No.34a

124 LONDON: Mines Royal Copper Co. Plan & section of staircase, U-shaped Insc: Mines Royal; dimensions & description given Pencil & sepia pen $(5^{1}_{8} \times 4^{3}_{8})$ A sketch for the warehouse built for the Mines Royal Copper Co. at the corner of Dowgate Hill and Budge Row, London. Three plans and two elevations are in the CLRO (Surveyor's Miscellaneous Plans, No.275) and an elevation inscribed in the same hand and ascribed to Peacock is in the BM (King's Maps, XXV, 16).

125 Circular staircase Plan Insc: Dimensions & description given Sepia pen $(5^{7}_{8} \times 5^{7}_{8})$

126 Ornamental motif, probably for ironwork panel Sepia pen $(5^1_2 \times 1^1_2)$

127 Two staircase railings Elevations Sepia pen (71₄×111₂)

127a Eight staircases Insc: Dimensions, descriptions & calculations given Sepia pen & pencil, drawn directly upon page

127b Bedroom Plan of part: 2 interior elevations Insc: alcove; chairs, dimensions given & elevations identified Sepia pen, drawn directly upon page $(6^1_2 \times 8)$ The bedroom is planned with an alcove, as in Nos.39a (q.v.) & 56.

128 Three sketches for cornices Sepia pen $(1^1_2 \times 3^3_8)$ Verso: Fragment of a letter; profile sketch of a man

Two plans & 2 elevations Insc: Some dimensions Pencil & sepia pen $(8^3_4 \times 7^1_8)$ Three one-storey units - two circular and the third octagonal (with variations in the pencilled plan) protrude from a two-storey square central block, As in Nos.9 & 34a, the plan recalls pl.30 of Robert Morris, Select architecture, 1755. The octagonal saloon with twin anterooms (in the ink plan) suggests the same source and their shape and columnar screens are similar to No.34. The pencilled elevation has a pedimented central portion with 1-3-1 fenestration the classical villa arrangement as seen at Marble Hill. The independent treatment of the one-storey projections resembles No.9.

130 Decorative motif Pencil & sepia pen (718×378)

131-134 Decorative motifs Pencil & sepia pen (between 114×2 & 458×238)

135 Three designs for urns Sepia pen $(12^{1}_{2} \times 8)$

DANIELL, Thomas (1749-1840) & William (1769-1837)

Thomas Daniell and his nephew William were among the first British artists to travel to India, following the example of William Hodges, John Zoffany and others.

Thomas Daniell was born in 1749 at Kingston-on-Thames, and after completing a seven-year apprenticeship to a coachbuilder, trained in 1773 at the RA schools. He was soon exhibiting flowerpieces, topographical landscapes and illustrations regularly at the Academy. In 1784 however he decided to travel to India with his fifteen-year-old nephew, for whose upbringing he had been responsible since the death of his own brother five years earlier. William himself was already showing a special aptitude for drawing, receiving help and encouragement from his uncle. William seems at first to have acted as apprentice with the result that many of the drawings made in India are combined efforts, William doing the preparatory work, and his uncle the more delicate parts and details. Later, although it is difficult to separate their styles, William was probably producing finished drawings of his own. During the tours of India William kept a diary which, though incomplete, makes it possible to follow their journeys quite closely and hence to date many of their undated drawings.

Permission to travel to India was granted by the East India Company, and eventually after a long voyage via China, drawing as they travelled, the Daniells arrived in Calcutta in 1786. They spent two years there, engaged in publishing their series of aquatints, Views of Calcutta. The series was financially successful, but the Daniells were far from satisfied with the quality of the prints and on completing the series they made preparations for their first tour, of northern India, which lasted from August 1788 until November 1791. They left Calcutta with servants, tents and equipment, which included a perambulator to measure the mileage, and travelled by boat up the Ganga (Ganges) to Kanpur (Cawnpore), stopping at many places along the route. At each place they made drawings of any picturesque scene or interesting building which attracted them and produced a vast number of drawings, some outline pencil sketches, others with sepia or blue-grey washes and some full watercolours. They also executed numerous detail drawings of architecture and sculpture, many of which are also in the RIBA Collection. They often employed an instrument commonly used by artists at the time, the camera obscura. This was an easily portable wooden box with a curtain on one side. A convex lens and mirror projected the image of the landscape on to a sheet of paper placed inside the box and the image could then be outlined in pencil. Although apparently mechanical, it required considerable skill to preserve the freshness of the scene when tracing the image. Many of the drawings executed during the second of their two journeys, to southern India, are lightly outlined in pencil with a horizontal oval, which is the camera obscura mark, although many drawings without this were similarly executed.

From Kanpur they travelled overland to Delhi. visiting the Taj Mahal at Agra on the way. They spent about three weeks drawing the mosques and forts in the neighbourhood of Delhi. Then, farther north, they spent April 1789 wandering in the Garhwal mountains, foothills of the Himalayas. They were probably the first Europeans to explore this area, but after a few weeks they were forced to return to the plains owing to trouble between the state and its neighbour. They travelled south again, to Lucknow where they spent three months during the summer of 1789. Here they hoped for the patronage of the local ruler, Nawab Asaf-ud-daula, who had carlier taken an interest in the work of Zoffany, but the views by the Daniells did not appeal to him. So in October they continued to the holy city of Varanasi (Benares), where they made many drawings of the ghats and temples along the river front. From Varanasi, they

visited Jaunpur, then made a detour with ponies into the hilly district bordering the Son river. Here the hill ports particularly interested them. Reaching Bhagalpur, probably early in the summer of 1790, they stayed there for about a year with Samuel Davis. He was a servant of the East India Company and an amateur artist; some of his drawings were later engraved and published by William Daniell. William, it seems, did not keep a diary during their stay, but they probably made many excursions and worked up a number of their drawings in oils and watercolour. Towards the end of November 1791 the Daniells arrived back in Calcutta, thus completing the first of their two tours.

After staying only four months in Calcutta, they left in March 1792 by boat for Madras for their shorter, second tour of southern India. From Madras they travelled west across to Mysore and there explored the hill ports, which had recently been the scene of wars between the British and Tipu Sultan, the ruler of Mysore. They then journeyed southwards to Cape Comorin, arriving there in the summer of 1792, but secing many sites including the ruined palace at Madurai (Madura) and the famous falls at Papanasam on the way. On their return journey along the east coast they recorded the vast Hindu temples of the area. They paid a rapid visit to Ceylon, and arrived back in Madras in November the same year.

Three months after their return to Madras in February 1793 they sailed to Bombay and then on to Muscat. Here they were obliged to change their plans on hearing the news that France and England were at war. While waiting in Bombay for a ship to take them to England, they explored the famous cave temples of Elephanta, Ellora and Salsette. Eventually, late in 1793, they sailed for China, where they joined a convoy and arrived safely in England.

On their return home the Daniells launched on an ambitious programme, for the next thirteen years were spent making 144 aquatints for Oriental scenery This was published in six parts between 1795 and 1808 and cost £210 a set. A number of drawings in the RIBA Collection formed preliminary studies for these plates.

The drawings in the collection have been arranged chronologically as far as possible, with at the end of each journey groups of drawings which are either unlocated or unidentified. The detail drawings of architecture and sculpture from both journeys however have been grouped together in a single entry. The ten designs by Thomas Daniell for Sir Charles Cockerell's Sezincote in Gloucestershire and three letters relating to this building precede the India drawings. Seven volumes of Daniell drawings are recorded in RIBA Proceedings, n.s. VI, 1890, pp.322-324. They were presented either in late 1889 or 1890 by John Dibblec Crace and came from the library of Frederick Crace.

Bibl: W. Foster, 'British artists in India 1760-1820', Walpole Soc., XIX, 1931, pp.20-23; M. Hardie & M. Clayton, 'Thomas and William Daniell: their life and work', Walker's Quarterly, Nos.35-36, 1932 (which contains also part of William Daniell's journal); T. Sutton, The Daniells: artists and travellers, 1954; M. & W. G. Archer, Indian painting for the British, 1955; M. Archer, 'The Daniells in India and their influence on British architecture', RIBA Jnl, LXVII, 1959-60, pp.439-444; M. Archer, Indian architecture and the British, 1968; M. Archer, British drawings in the India Office Library, 2 vols, 1969 (especially vol.II for the Daniells)

SEZINCOTE (Glos) Preliminary designs for garden buildings &c, c.1810

1 Sketch of an 'Indian' gateway & retaining wall Verso: Small sketch of foliage Insc: No.2 on recto &, on both recto & verso, figures, some of which may be costs

w/m: R & E 1798 Pencil & grey wash (8×13)

2 Alternative proposal for an 'Indian' gateway & retaining wall, rather more Moghul in style & fully finished than No.1 Insc: No.4 & with some measurements w/m: J. Whatman 1794 &, alongside, a fleur-de-lis in a scrolly shield surmounted by a crown, the whole above what appears to be a florid W Pencil & grey wash (1212×2714)

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3 Front elevation, sketch plan & side elevation & sketches of paterae & finial of the Temple of Surya, as built

Scale: 25 in to 1ft

Insc: A Octagon Pillar (scored out in pencil) & with different measurements in pencil & pen, some erased & others overwritten; verso A & Skitch (sic) of the | Building to be | Built at Volintius | Pool & some erased figures alongside (?) 13d pr foot w/m: Lion rampant within an oval surmounted by a

crown Pencil & (the front elevation only) sepia pen & wash (8×12^{3})

Reprd: M. Archer, Indian architecture and the British, 1968, pl.17

4 Sketch of low masonry wall overgrown with moss & with recesses in which are urns, as built either side of the Temple of Surva Pencil & coloured washes (514×9)

5 Sketch elevation of the 'Indian Bridge' showing single bull centrally placed, c.1811 Insc: No.7 & Mr Daniell's Sketch Pencil (8×1314)

6 Frontal perspective of the 'Indian Bridge', a finished drawing from No.5 from which it differs in slight detail, with pencil indications of a higher parapet to the bridge

Insc: No.8 & No.2

Pen & watercolour (812×1214) Reprd: M. Archer, Indian architecture and the British, pl.19

The bridge as executed had two bulls.

7 Sketch elevation of a garden pavilion with flyleares adding a 2 stepped plinth & a pointed roof; under the latter flyleaf a sketch Ground plan showing that the pavilion was to be 16 feet square & have 12 columns arranged around it

Insc: As above & A & B to distinguish between the simple & the elevated-&-pointed-roof versions Sepia pen with orange & grey washes & pencil $(6^{1}_{4} \times 7^{1}_{2})$ plus an upper flyleaf $(2^{3}_{8} \times 7^{1}_{2})$ & 2 lower flyleaf $(3_{8} \times 7^{1}_{2})$ Reprd: M. Archer, Indian architecture and the British

pl.18, where there is however no reference to the 2 alternative elevations

8 Sketch elevation of a garden building in the Moghul style with 5 domes & 4 minarets Scale: (on mount) 14in to 1ft w/m: (in mount) Fleur-de-lis surmounting the date 1809

Pencil with scpia & grey washes (712×834 upper corners cut off), mounted on paper ($10 \times 16^{1}_{4}$) on which the surrounding grounds have been continued in pencil

9 Two sketch elevations, one with an octagonal, the other with a square core, for a small building with cupola, possibly intended for an outbuilding in the farm; also, a small rudimentary sketch of a 3rd alternative seeking, apparently, to combine the octagonal core of the one with the big frontal arch the square-cored version Pencil & coloured washes $(14^{1}_{4} \times 19)$

10 Sketch design for a wall showing single panels on either side of a pointed panel against which is set a pedestal in the Greek style supporting an elephant with howdah standing in front of a palm tree; on the pedestal, an Indian scene showing a gentleman sitting on a reclining elephant & accompanied by mahout & servant; in the panel on the left-hand side, detail of lampholder & glass flue; in the right-hand panel, a sketch of an alternative centrepiece in which a Grecian pedestal supports an elephant with howdah from which branch out 5 lamps & the palm tree has been omitted, with scale

Insc: 14, reservoir 412 by 312 & some measurements of the lampholder w/m: J. Whatman 1808

Grey pen & wash with pencil alternative centrepiece $(10^{1}_{4} \times 16^{1}_{2})$

The centrepiece with the palm tree seems to make no provision at all for lamps. The drawing should be compared, however, with a Sketch for the reservoir for oil to supply five Lamps d. 13 Dec. 1809 (see Cockerell, S. P.), which shows clearly how five lamps branch out from the floor of the howdah, as in the pencil sketch in the right-hand panel of this drawing.

Three letters from Thomas Daniell to Sir Charles Cockerell relating to gardens at Sezincote 1 Letter d. 12 Decr 1810 with sketch of Viaduct & recommending the planting of ivy against abutments 2 Letter d. 30th Dec 1810 thanking Sir Charles for a present of turkey & hare

3 Letter d. Jany 14 1811 about the planting of the ivy & the position of the Brahminy Bulls, including a sketch to convince; suggesting the most durable stone for the sun dial & asking for a sketch of the S front

Lit: An undated volume of 10 aquatints in colour, etched by J. Martin & aquatinted by F. C. Lewis c.1819; J. Betjeman, AR, LXIX, 1931, pp.161-166; C. Hussey, CL, LXXXV, 1939, pp.502-508; C. Hussey, English country houses, late Georgian 1800-1840, pp.66-73

Sezincote was built by Sir Charles Cockerell, who employed his brother Samuel Pepys Cockerell as architect and Humphry Repton as consultant for the garden layout; Thomas Daniell advised on the Indian detailing of the house and himself designed the farm and garden buildings. Building began c.1805, but work on the garden buildings continued until 1811. See also Cockerell, S. P.

1 KIDDERPORE (W Bengal): Hindu temple General view showing a small Hindu temple with trees & a house on the RHS

Drawing made probably c.August 1788 Insc: (pcn) No.105 | Hindoo Temple near | Kidderpore bridge - Calcutta w/m: J. Whatman

Pencil & wash (13×21)

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Prov: Daniell Collection IV, [16]

On 29 August 1788 the Daniells left their garden house at Kidderpore for the first stage of their journey to northern India.

2 Nr HOOGHLY (W Bengal): Riverscape View of the river with cliffs, trees & huts in the foreground & groups of figures towing boats Insc: (pencil) Near Hoogley, (pen) 31 d: Sep. 7 1788 Pencil & grey wash (7³₄×11³₄)

3 Nr BHAGALPUR (Bihar): Bridge over Udha Nala View of the bridge over the nala (watercourse) in middle distance & figures in right foreground Insc: (pencil) Oudanulla Bridge

d: Oct. 9 1788 w/m: J. Whatman ilding

Pencil & washes $(14^{1}_{4} \times 20^{3}_{4})$ Prov: Daniell Collection III, [18]

Reprd: M. Archer, Indian architecture and the British, 1968, pl.2

4 Nr BHAGALPUR (Bihar): Waterfall Rocky landscape with waterfall & probably the bungalow belonging to Samuel Davis on RHS Drawing made probably 12 October 1788 Insc: (pen) Mootee Jharnu, (pencil) No.78 w/m: J. Whatman Pencil $(14^{1}_{2} \times 20^{3}_{4})$ Prov: Daniell Collection, V, [44] Samuel Davis was a Company servant in Bhagalpur, with whom the Daniells later stayed for about a year in the summer of 1790.

5 Nr внадацрик (Bihar): Waterfall View showing 3 cascades surrounded by trees & including figures Drawing made probably 12 October 1788 Insc: (pen) N.34 Motee Jhurna a Cascade in the Rajemahl hills, (pencil) about 4 Miles from Sucra Tulley | 4 w/m: Fleur-de-lis in a scrolly shield surmounted by a crown, the whole above the monogram GR Watercolour $(24^{1}_{2} \times 17^{3}_{4})$ Prov: Daniell Collection, II, [3]

6 Nr BIIAGALPUR (Bihar): Bungalow Wooded & hilly landscape with distant view & bungalow in left foreground Drawing made probably 12 October 1788 Insc: (pen) Mr Davis's Bungalow, near Mootee Jhurna, (pencil) No.79 w/m: Fleur-de-lis in a scrolly shield surmounted by a crown, the whole above what appears to be a florid W Pencil $(14^{1}_{2} \times 21)$ Prov: Daniell Collection, V, [16]

7 Nr BHAGALPUR (Bihar): Landscape Landscape with stream, probably bungalow of Samuel Davis, with 2 Europeans in left foreground Drawing made probably 12 October 1788 Insc: View from the Cave Mootee Jhurna Pencil (91₄×141₂) Prov: Daniell Collection, VI, [39]

8 PIRPAINTI (Bihar): Tomb View of the tomb in a paved courtyard & distant landscape beyond Drawing made c.15 October 1788
Insc: (pencil) Tomb at Piontee | The Tomb built by King Sujat 303 Years ago, | the God (illegible) lies buried under it

w/m: J. Whatman Pencil & wash $(12^{1}_{2} \times 20^{3}_{4})$ Prov: Daniell Collection, IV, [7]

9 SULTANGANJ (Bihar): Fakir's Rock View from the river Ganga of Fakir's Rock with a house on the cliff beyond & a boat in right foreground Drawing made probably c.20 October 1788 Insc: (pen) N.6 Fakiers Rock | Sultan Gunge w/m: Portal & Bridges with, alongside, a fleur-de-lis in a scrolly shield surmounted by a crown, the whole over monogram GR Pencil & wash (141₄×201₂) Prov: Daniell Collection, IV, [36]

10 MONGHYR (Bihar): Bazar gate View of the gate with the old Moghul fort beyond & a bridge in left foreground Insc: (pen) N.38, (pencil) Outside View of the Bazar Gate Monghir d: Oct. 26 1788 Pencil & wash (163₄×263₄)

11 MONGHYR (Bihar): Building probably within fort View of building in middle distance Insc: (pencil) At Monghir | No.43 d: Oct 26 1788 w/m: Portal & Bridges Pencil $(11^{3}_{4} \times 18^{3}_{4})$ Prov: Daniell Collection, VI, [9]

12 MONGHYR (Bihar): Tomb Exterior view of tomb building enclosed by walls Insc: (pen) Tomb - used as a hospital | Monghyr, (pencil) No.38 d: Oct 27 1788 w/m: J. Whatman Pencil & wash $(14^{1}_{2} \times 20^{3}_{4})$ Prov: Daniell Collection, IV, [5]

13 MONGHYR (Bihar): House European-style house viewed through an archway ruin with large tree on RHS Drawing made either 23-c.28 October 1788 or on return journey in December 1790 Insc: (pencil) N.11 View Mansher House w/m: As No.5 Pencil & wash $(11^3_4 \times 11)$ Prov: Daniell Collection, IV, [46]

14 MONGHYR (Bihar): General view View of Monghyr from the fort, with bazar gate in the middle distance Drawing made either 23-c.28 October 1788 or on return journey in December 1790 Insc: (pen) Near the Bazar Gate | Monghyr, (pencil) No.37 w/m J. Whatman Pencil (14¹₂×20³₄) Prov: Daniell Collection, V, [26]

15 MONGHYR (Bihar): Fort View inside the fort with groups of people among the ruins & a tomb in the foreground Drawing made 23-1.28 October 1788 or on return journey in December 1790 Insc: (pencil) In the Fort at Monghir | No.42 w/m: J. Whatman Pencil (14¹₂×21) Prov: Daniell Collection, V, [46]

16 MONGHYR (Bihar): Landscape Scene along the bank of river Ganga with trees, houses & a mausoleum on RHS Drawing made 23-c.28 October 1788 or on return journey in December 1790 Insc: (pen) Near the Hospital Monghyr, (pencil) No.32 w/m: J. Whatman Sepia washes (14¹₄×21) Prov: Daniell Collection, III, [4]

17 MONGHYR (Bihar): Landscape Landscape sketch with trees in the middle distance & hills beyond Drawing made either 23-c.28 October 1788 or on return journey in December 1790 Insc: (pencil) Taken from Col Buningtons | Monghir | w/m: Portal & Bridges Pencil $(11^3_4 \times 19)$ Prov: Daniell Collection, VI, [19]

18 Nr MONGHYR (Bihar): Landscape Landscape with tank (reservoir) surrounded by trees & groups of figures Drawing made 22-c.28 October 1788 or on return journey in December 1790 Insc: (pen) Ricacoonde near Monghyr, (pencil) No.82 w/m: As No.5 Pencil $(14^{1}_{2} \times 21)$ Prov: Daniell Collection, V, [15]

19 PATNA (Bihar): City with ghats
The city viewed from the Ganga with ghats (riverside steps) on LHS Drawing made c.6-8 November 1788 Insc: (pen) No.18 Part of the City of Patna, (pencil) 25 Pencil $(17^{1}_{4} \times 28)$

20 PATNA (Bihar): Fort
NW corner of the fort viewed from the river Ganga,
with sailing vessels in the foreground
Drawing made c.6-8 November 1788
Insc: (pen) N.99 N West Corner of the Fort-Patna
w/m: J. Whatman
Pencil & wash (14¹2 × 20³4)
Prov: Daniell Collection, III, [7]

21 BANKIPORE (Bihar): Grain store Exterior view of the grain store with guards Insc: (pencil) The Gola at Bankipoor near Patna, No.39 d: Nov 10 1788 w/m: J. Whatman Pencil & washes (1434×2034) Prov: Daniell Collection, III, [49] Reprd: M. Archer, Indian architecture and the British, 1968, pl.3

22 BANKIPORE (Bihar): Grain store
View of grain store in middle distance with tree & small tomb on RHS & a European-style building in the background
Insc: (pencil) The Gola at Bankipoor near Patna | No.38 d: Nov 10 1788 w/m: As No.6
Pencil & wash (14³₄×21)
Prov: Daniell Collection, III, [56]

23 PIRPAHAR (Bihar): Muslim tomb
View of tomb & ruins on the tops of small hills
Drawing made probably 22 November 1788
Insc: (pen) Tomb & Ruins on Pere Pahar | near Monghyr
w/m: As No.5
Watercolour (15×20)
Prov: Daniell Collection, IV, [6]

24 Nr Pirpahar (Bihar): Landscape Hilly landscape with trees in middle distance Drawing made probably 22 November 1788 Insc: (pencil) Near Pere Pharree w/m: As No.6 Pencil ($10^1_2 \times 18^1_2$) Prov: Daniell Collection, VI, [69]

25 BUXAR (Bihar): River scene
View of river Ganga with small sailing boats & river
bank on LHS
Insc: (pencil) 65; verso (pen) 5
d: Buxar 22 Norr 1788
Pencil & grey wash (6³₄×11¹₂)
Prov: Daniell Collection, IV, [43]

26 GHAZIPUR (Uttar Pradesh): Landscape with river View of bank of river Ganga with figures, buildings, ruin & a flag in the foreground
Drawing made c.28 November 1788
Insc: (pen) Ghazepour, (pencil) No.12
w/m: As No.6
Pencil & wash (13×21)
Prov: Daniell Collection, III, [19]

27 GHAZIPUR (Uttar Pradesh): Palace
Exterior side view of palace with river on extreme left
Insc: (pencil) The Palace at Gazypore | No.13, (pen)
The Chalees Satoon Ghazepoor
d: Nov 29 1788
w/m: As No.6
Pencil & wash (1438×21)
Prov: Daniell Collection, III, [1]
Reprd: M. Archer, Indian architecture and the British, pl.4

28 CHUNAR (Uttar Pradesh): River & fort View from a boat, of the river Ganga with sailing vessels in foreground & the fort in the distance Insc: (pencil) Chunar Gur | distant abt. 3 miles | 67 d: Dec 6 1788 w/m: J. Whatm... (cut off) Pencil with blue & grey washes (7×14³₄) Prov: Daniell Collection, IV, [42] Verso: Small pencil sketch of the river

29 CHUNAR (Uttar Pradesh): Fort
View of the fort on a hill overlooking the Ganga
Drawing made probably 7 December 1788
Insc: (pencil) 13, (pen & pencil) No.17 Chunar Ghur
taken from the River | a little Below the Fort
w/m: J. Whatman with, alongside, device as No.6
Pencil & wash (17×25¹4)

30 CHUNAR (Uttar Pradesh): Fort View of the fort overlooking the river Ganga on LHS Drawing made probably 7 December 1788 Insc: (pen) N.87 – Part of the Fort of | Chunar Ghur w/m: Portal & Bridges Pencil & sepia wash ($11^1_2 \times 19$) Prov: Daniell Collection, III, [34]

31 JAHANABAD (Uttar Pradesh): Shrine
Side view of the shrine with steps leading to river
on LHS & trees beyond
Insc: (pencil) Jebanabad | abt 10 Koass from Manickpour |
68
d: Deer 19 1788
Pencil, pen & sepia wash (4¹₂×7)
Prov: Daniell Collection, IV, [49]

32 MUHAMMADABAD (Uttar Pradesh): Fort Ruins of the fort with a large tree in right foreground Drawing made 13 January 1789 Insc: (pencil) *Mahomedabad near Futty Ghur* w/m: J. Whatman Pencil (14¹₂×21) Prov: Daniell Collection, V, [39]

33 SHIKOHABAD (Uttar Pradesh): Mosque A small mosque surrounded by walls & trees Insc: (pencil) Near Ala Bundy Built abt 30 years — | Sbekoabad | No.12 dt. Jany 17 1789 w/m: As No.5 Pencil & wash (11³₄×19) Prov: Daniell Collection, IV, [2]

34 SHIKOHABAD (Uttar Pradesh): Mosque Front façade of the mosque with adjoining walls & houses, a large tree beyond Drawing made c.17 January 1787 Insc: (pen) Mosque at Shekoabad, (pencil) No.15 w/m: Portal & Bridges Pencil & wash (11¹2×19) Prov: Daniell Collection, IV, [8]

35 SHIKOHABAD (Uttar Pradesh): Mausoleums Small mausoleums & ruins on the banks of a tank (reservoir) & a large tree in the left foreground Drawing made e.17 January 1789
Insc: (pen) N.53 Skekoabad w/m: Portal & Bridges
Pencil & wash (1134×19)
Prov: Daniell Collection, III, [51]

36 FIROZABAD (Uttar Pradesh): Fort
General view of the fort in the middle distance with
an encampment & cannon in front
Drawing made £.18 January 1789
Insc: (pencil) Firozabad fort | No.17
w/m: Portal & Bridges
Pencil (11¹2×19)
Prov: Daniell Collection, VI, [7]

37 FIROZABAD (Uttar Pradesh): Mausoleum Landscape with ruined mausoleum in right foreground Drawing made £.18 January 1789
Insc: (pen) Firozabad, (pencil) No.18
w/m: As No.6
Pencil & wash (14¹₄×20³₄)
Prov: Daniell Collection, III, [5]

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Arangaka Jawa (p d: Jan 3/ Pencil &

38 AHMADPUR (Uttar Pradesh): Tombs
View of the tombs beside a tank (reservoir)
Insc: (pencil) Tombs at Amedpour abt. 6 Koats from
Agra | Built by Amed Khan abt 250 Years ago | No.22
d: Jany. 19 1789
w/m: J. Whatman
Pencil & wash (14³4 × 21)
Prov: Daniell Collection, IV, [1]
Reprd: M. Archer, Indian architecture and the British, pl.h

39 AHMADPUR (Uttar Pradesh): Tombs
View of the tombs across the river with 2 scated figures in foreground, also beyond the river, a group of tents
Insc: (pencil) Tombs at Amedpure abt 7 Koass from Agra built abt 250 Years ago | by Amed Khan | No 19 d: Jan 19 1789
Pencil & wash (14³₄×21)
Prov: Daniell Collection, IV, [12]

40 AGRA (Uttar Pradesh): Taj Mahal View towards one of the pavilions, along a treelined garden & ornamental pond Drawing made c.22 January 1789 Insc: (pen) In the Taje Mahl Garden Agra, (pencil) No.61 w/m: As No.5 Pencil (11¹₂×19) Prov: Daniell Collection, VI, [4]

41 AGRA (Uttar Pradesh): Taj Mahal General view from outside the walls of the Taj Mahal with surrounding buildings Drawing made c.22 January 1789 Insc: (pcn) Taje Mahl, part of, (pencil) No.56 | belonging to the Taje Mahl Agra w/m: J. Whatman Pencil (14¹4×21) Prov: Daniell Collection, V, [42]

42 AGRA (Uttar Pradesh): Taj Mahal Interior view of Taj Mahal showing emperor's tomb Drawing made c.22 January 1789
Insc: (pen) Inside of the Taje Mahl Agra & with some pencil measurements w/m: As No.6
Pencil (12³₄×19)

43 AGRA (Uttar Pradesh): Taj Mahal View of the Taj Mahal across the river Yamuna (Jumna) with a small pavilion in right foreground Drawing made c.22 January 1789
Insc: (pen) B. N East view of the Taje Mahl Agra, (pencil) No.52
w/m: J. Whatman
Pencil & wash, unfinished (14¹4×21)
Prov: Daniell Collection, V, [41]

44 AGRA (Uttar Pradesh): Taj Mahal View of the Taj Mahal across the river Yamuna (Jumna) with elephants & figures in foreground Insc: (pencil) No.5 The Taje Mahl at Agra d: Taken Jany 11 1789 w/m: J. Whatman Watercolour (14×20¹2) The Daniells did not reach Agra until 20 Jan 1789

45 AGRA (Uttar Pradesh): Fort View of the Elephant Gate showing walls of the fort Insc: (pen) N 66 Hutteapour Gate | Agra fort, (pencil)

No.50 d: Jany 24 1789

w/m: As No.6

Pencil & wash $(14^{1}_{2} \times 20^{7}_{8})$ Prov: Daniell Collection, III, [36]

Reprd: M. Archer, Indian architecture and the British, pl.7

46 SIKANDRA (Uttar Pradesh): Gateway to Akbar's mausoleum [Fig.54]

Exterior view of the gateway with terraces in foreground

Insc: (pencil) No.46. Tomb of Akbar at Secundra

abt 5 miles from | Agra d: Jany. Feby. 1789 Drawing made 25 January 1789 w/m: As No.6

Pencil & wash (14¹₂×20³₄) Prov: Daniell Collection, IV, [11]

Reprd: M. Archer, 'The Daniells in India and their influence on British Architecture', RIBA Jnl, LXVII, 1960, p.443; M. Archer, Indian architecture and the British, pl.8

47 KARAULI (Uttar Pradesh): Fort Ruins of a fort Insc: (pen) Keroulee near Futtypore Sicri d: Jany 26 1789

w/m: Portal & Bridges Pencil & wash (11×181₂)

Prov: Daniell Collection, III, [28]

48 KARAULI (Uttar Pradesh): Well People drawing water & washing at the well Insc: (pencil) Keroulee abt 10 Koass from Agra | No.24 d: Jany 26 1789

w/m: Portal & Bridges Pencil $(11^3_4 \times 10^3_4)$

Prov: Daniell Collection, VI, [10]

49 KARAULI (Uttar Pradesh): Palace Distant view of palace with enclosed garden, with elephants & camel in foreground Insc: (pen) Keroulee near | Futtypore, (pencil) Keroulee abt 10 Koass from Agra | House built by the Wife of Akbar | No.26 d: Jany 26 89

w/m: As No.5

Pencil & wash (12×19) Prov: Daniell Collection, IV, [22]

50 AURANGABAD (Uttar Pradesh): Entrance to garden house

Exterior view with adjoining walls, & trees beyond Insc: (pencil) The entrance to a Garden house, built by Arunzeehe — at Aurungahad aht 3 Miles South of Mutura | on the River Jumna | No.34 d: Jany 30 1789

w/m: Fleur-de-lis in a scrolly shield surmounted by a crown, the whole above what appears to be the florid monogram CP

Pencil & wash (11×17¹₄) Verso: Rough pencil sketch of river bank Prov: Daniell Collection, IV, [32]

51 AURANGABAD (Uttar Pradesh): Garden house View of garden house overlooking river Yamuna (Jumna) on RHS

Insc: (pencil) Garden house built by Aurunzebe near Arungabad abt 3 Miles South of Mutura | on the River Jumna, (pen) 129

Pencil & wash (8×11)

Prov: Daniell Collection, IV, [47]

52 MATHURA (Uttar Pradesh): Fort Extensive view of the fort with river in foreground Insc: (pencil) Mutura fort | Built by Rajah Jhy Sing Souwaee abt 60 or 70 Years ago | No.36

d: Febry 1 1789 w/m: As No.6

Pencil & sepia wash (14¹₂×21) Prov: Daniell Collection, III, [52]

53 MATHURA (Uttar Pradesh): Mosque Mosque in landscape
Drawing made ϵ .2 February 1789
Insc: (pencil) *Muttara*, (pen) 126
Pencil (8¹₂×14³₄)
Prov: Daniell Collection, VI, [34]

54 MATHURA (Uttar Pradesh): Fort & garden house View of the fort & a mosque across the river with trees & part of the garden house in left foreground Drawing made 6.2 February 1789 lnsc: (pen) Dist. view of the Fort Muttra, (pencil) View

of part of the town of Muttira taken from the Garden house built by | Rauh Bahadur Sing aht 40 or 50 Years ago | No.40

w/m: Portal & Bridges

Pencil & wash, unfinished (113₄×19) Prov: Daniell Collection, III, [53] Preliminary drawing for *Oriental scenery*, part III, pl.22.

55 MATHURA (Uttar Pradesh): Fort Exterior view overlooking the river Yamuna (Jumna) on LHS

Drawing made c.2 February 1789

Insc: (pen) Part of the Fort Muttra, (pencil) No.37 w/m: J. Whatman

Pencil & wash $(24^{1}_{2} \times 20^{1}_{2})$

Prov: Daniell Collection, III, [15]

56 Nr MATHURA (Uttar Pradesh): Palace ruins View of ruins in a landscape Drawing made c. beginning of February 1789 Insc: (pencil) Near Mutura, (pen) 127 w/m: Upper part of a crown

Pencil $(8 \times 11^{3}_{4})$

Prov: Daniell Collection, VI, [48]

57 Nr MATHURA (Uttar Pradesh): Landscape with

View along river with mosque on a hill in the distance Drawing made c.2 February 1789 Insc: (pencil) Near Mutura, (pen) 128 Pencil (8×11)

Prov: Daniell Collection, VI, [52]

58 VRINDABAN (Uttar Pradesh): River & ghats View across the river showing ghats (steps), with temples & trees beyond Insc: (pen) Gants Bindrabund, (pencil) No.48 d: Feby 4 1789 w/m: As No.6

Pencil & wash $(14^{1}_{2} \times 21)$

Prov: Daniell Collection, III, [45]

59 VRINDABAN (Uttar Pradesh): Ghats View of the ghats (steps) & temple with trees seen from the river Yamuna (Jumna) Insc: (pen) Gauts at Bindrabund, (pencil) No.52 d: Feby 5 1789 w/m: J. Whatman

Pencil & watercolour (12×14) Prov: Daniell Collection, IV, [22]

60 VRINDABAN (Uttar Pradesh): River & ghats View of the town across the river showing ghats (steps), small riverside pavilions, many trees & a temple in the distance Insc: (pen) General View of Bindrabund | lookg. down the River, (pencil) No.46 d: Feby 5 1789

w/m: As No.6 Pencil & wash (1412×21)

Prov: Daniell Collection, III, [44]

61 VRINDABAN (Uttar Pradesh): Town from the

View along the river showing town on left bank with the ghats (steps) & a Hindu temple Insc: (pen) N.110 Genl. view of Bindrabund | lookg. up the River, (pencil) No.47

d: Feby 5 1789

w/m: As No.6 Pencil & wash $(14^{1}_{2} \times 21)$

Prov: Daniell Collection, III, [43]

62 CHUMAU, nr DELHI: Village General view of village & small fort with people & animals in foreground

Insc: (pen) Chumau on the road from Agra to Delhi, (pencil) No.62 d: Feby 10 1789 w/m: J. Whatman

Pencil $(14^{1}_{2} \times 20^{1}_{2})$ Prov: Daniell Collection, V, [17]

63 Nr MATHURA (Uttar Pradesh): Sarai (rest house) General view across river towards the sarai with a large banyan tree on LHS in foreground

Drawing made 11 February 1789 Insc: (pen) Chauter Serai, (pencil) No.64

w/m: Bend on a scrolly shield surmounted by a fleur-de-lis, the whole above what appears to be a

Pencil $(11^{3}_{4} \times 18^{1}_{2})$

Prov: Daniell Collection, VI, [6]

Loose sheet (12×4) with this drawing shows light sketch of the banyan tree

Insc: verso Chauter Serai | No.6

64 Nr MATHURA (utter Pradesh): Sarai (rest house) View of inside of sarai showing Agra gate with arcaded walls & camels & people in foreground Drawing made 11 February 1789 Insc: (pen) The Agra Gate | Chauter Serai, (pencil) Built by Nawaub Assuf Khan Uncle to Shah Jehan & Brother to the Wife of Jehangire - about 150 years ago | No.68

w/m: J. Whatman
Pencil & wash (11¹₂×18¹₂)
Prov: Daniell Collection, III, [46]

65 HORUL, or DELHI: Shrine

A shrine surrounded by trees with ghats (steps) leading from it down to a tank (reservoir) in foreground

Insc: (pen) Horul, (pencil) Tank Built by Cosee Choudree, a Jaut, abt 40 years - the little building contains his Asshes | No.58

d: Feby 12 1789 w/m: J. Whatman Pencil (113₄×181₂)

Prov: Daniell Collection, VI, [3]

66 Nr faridabad (Punjab): Tomb View of the tomb with river beyond & people & animals on the road in foreground Insc: (pencil) The Tomb of the Jimmidar of Furridabad, built abt 100 Years ago - on the high Road from Agra to | Delhi - very near the town of Fureedabad | No.74

d: Feby 19.89 w/m: As No.62 Pencil $(11^{3}_{4} \times 18^{3}_{4})$

Prov: Daniell Collection, VI, [5]

67 DELHI: Kotla of Firoz Shah General view of the citadel Insc: (pen) In Firoz Shahs Cotillah Delhi, (pencil) No.43

d: Feby 20 1789 w/m: As No.49 Pencil (11×17)

Prov: Daniell Collection, VI, [1]

68 GRAND TRUNK ROAD (Uttar Pradesh): Milestone View of milestone, with 2 figures on horseback in

Drawing made c.March 1789

Insc: (pen) 132

w/m: Fleur-de-lis in scrolly shield above GR (part

only)

Pencil & wash (9¹₂×11³₄) Prov: Daniell Collection, IV, [28] Reprd: M. Archer, *Indian architecture and the British*,

69 ANUPSHAR (Uttar Pradesh): Raja's house View from the river Ganga of the raja's house surrounded by high walls Drawing made 10 March 1789 Insc: (pencil) Anipshurr Banks of the Ganges w/m: Encircled Britannia surmounted by a crown

Pencil & wash $(6^{1}_{2} \times 12^{3}_{4})$ Prov: Daniell Collection, IV, [41]

70 Nr JAHANGIRABAD (Uttar Pradesh): House Exterior of house with people & animals Insc: (pencil) Near Gehanginabad, (pen) 43 w/m: As No.68 Pencil & wash (8×12) Prov: Daniell Collection, IV, [24]

71 SAMBHAL (Uttar Pradesh): Mosque General view of mosque on a mound with head in

Drawing made c.19 March 1789

Insc: (pen) a Mosque built on the Site | of a Hindoo Temple | at Sumbul | Robilcund, (pencil) The Tomb of Humaion's father at Sumbul | on the foundation of a Hindoo temple | No.15

w/m: As No.6 Pencil & wash $(14^{1}_{2} \times 20^{1}_{4})$ Prov: Daniell Collection, IV, [3]

72 CHANDPUR (Uttar Pradesh): Well View of well with figures drawing water, in wooded landscape

Drawing made c.24 March 1789

Insc: (pen) Near Chandpore | Rohilcund, (pencil) No.58 w/m: J. Whatman

Pencil & wash (14 × 201₂) Prov: Daniell Collection, III, [12]

73 DASANAGAR (Uttar Pradesh): Mosque View of the mosque on RHS overlooking the river Insc: (pen) Jebanabad Gaut | near Dasanagur, (pencil) on the Ganges | Mosque built by Nawaub Sujar Khan subah of Allahabad the Omrah Jabah abi 150 Years ago | No.57 d: Mar 25 1789 w/m: As No.62

Pencil & wash (11¹₂×18¹₂) Prov: Daniell Collection, IV, [9]

74 AFZALGARH (Uttar Pradesh): Fort NW bastion of fort on RHS with an encampment & flag flying & mountains in far distance Insc: (pencil) N. West bastion of Assuph Gur | No.13 d: Apl 3 1789

Pencil & wash $(6^3_4 \times 11^3_4)$ Prov: Daniell Collection, IV, [45] 75 HARDWAR (Uttar Pradesh): Landscape View across the Ganga valley towards the town of Hardwar at the foot of the mountains, in the foreground members of the Daniells' party beside a tree on RHS

Insc: (pen) Distst View of the Hurdwar | from the Hill opposite the do, (pencil) on the tree to the right the name of Reuben Burrowes was cut | No.65

d: Apl 4 1789

Pencil & wash (8×11³₄) Reprd: M. Archer, 'The Daniells and their influence on British architecture', RIBA Jul, LXVII, 1960,

76 MUHAMMADABAD (Uttar Pradesh): Fort
Part of the ruins of the fort with figures in foreground
Insc: (pen) Part of the Ruins of Mahommudabad fort, (pencil) No.4 d: Apl 13 1789 w/m: As No.6

Pencil & wash $(14^3_4 \times 21)$ Prov: Daniell Collection, III, [35]

DEASEN, between KOTDWARA & SRINAGAR (Uttar Pradesh): Mountain landscape Houses in a valley surrounded by mountains with probably a lake on LHS Insc: (pen) Deasen near Bilkate | Sirinagur mountns d: Aprl 24 1789 w/m: As No.6 Watercolour (14¹₂×21)

Prov: Daniell Collection, III, [14]

78 Nr BILKATE (Uttar Pradesh): Landscape Hilly landscape with river & houses & a hill in middle

Drawing made 24 April 1789

Insc: (pen) Near Bilkate | Sirinagur mountains, (pencil) No.105

w/m: As No.6

Pencil & wash (14¹₂×20¹₂)

Verso: Rough pencil & wash sketch of water, trees

Prov: Daniell Collection, III, [13]

79 NATAN (Uttar Pradesh): Mountain landscape View of mountains & village; in the foreground a European, probably one of the Daniells' party, being carried in a jampan
Insc: (pen) Natana Sirinagur mountains, (pencil) No.109
d: Apl 25 89

w/m: As No.62

Watercolour (11¹₂×18³₄)

Prov: Daniell Collection, III, [30]

80 Nr SRINAGAR, Garhwal (Uttar Pradesh):

Mountain landscape with a village on a hill in the middle distance

Drawing made probably c.27 April 1789

Insc: (pencil) Taka-ca-Munda | between Taka ca Munda & Sirinagur, (pen) N.67 Near Sirinagur
w/m: J. Whatman

Watercolour (1112×1812)

Prov: Daniell Collection, III, [32]

Preliminary drawing for Oriental scenery, part IV, pl.22.

81 Nr SRINAGAR, Garhwal (Uttar Pradesh): Landscape

View across a range of hills towards the snowy peaks of the Himalayas; the Daniells' party seen climbing the slope in the foreground Drawing made probably c.27 April 1789 Insc: (pen) Snowy mountains | near Sirinagur w/m: As No.6 Watercolour (13×201₂)

Prov: Daniell Collection, III, [20] Preliminary drawing for Oriental scenery, part IV, pl.21, 82 Nr SRINAGAR, Garhwal (Uttar Pradesh): Landscape

View of winding river in a vailey with mountains & a watermill on nearest hill slope Insc: (pen) Water Mill | near Sirinagur, (pencil) No.81

d: May 1789 w/m: J. Whatman

Watercolour (1114×1812) Prov: Daniell Collection, III, [29]

83 DARAMANDI (Uttar Pradesh): Landscape View of houses beside a river, mountains beyond Insc: (pen) Daramundi | Sirinagur mountains, (pencil)

d: May 2 1789 w/m: As No.6

Watercolour (14¹₂×20³₄)

Prov: Daniell Collection, III, [16]

84 Nr SRINAGAR, Garhwal (Uttar Pradesh):

Koa river valley with boulders & a rope bridge, also a porter & a European, probably one of the Daniells' party, being carried in a jampan

Insc: (pen) In the Coa nulla near Jugeanor | Sirinagur mountns, (pencil) No.132

d: May 4 1789 w/m: As No.62

Pencil & wash (1112×1834)

Prov: Daniell Collection, III, [31]

85 BITHUR (Uttar Pradesh): Town from the river View of the town & ghats (steps) with high cliffs on RHS & a sailing vessel, possibly belonging to the Daniells, on the river Ganga

Insc: (pencil) Distt View of Betoor Gauts | No.14 d: June 21 1789

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w/m: As No.6

Pencil & wash $(14^{1}_{2} \times 20^{3}_{4})$

Prov: Daniell Collection, III, [3]

86 AYODHYA (Uttar Pradesh): Ghats View across the river Ghaghra (Gogra) of ghats (steps) with a gateway on LHS & other buildings along the banks

Drawing made probably 11 July 1789 Insc: (pencil) Gauts at Oud | No.26

w/m: As No.62 Pencil & wash (11×1834)

Prov: Daniell Collection, III, [11]

87 LUCKNOW (Uttar Pradesh): Well View made between July & October 1789 Insc: (pen) Baoolee Lucnow, (pencil) No.19
w/m: Bend on a scrolly shield surmounted by a fleur-de-lis (part only)

Pencil & wash (1112×11) Prov: Daniell Collection, IV, [48]

88 LUCKNOW (Uttar Pradesh): Palace garden View of the garden with trees & figures & enclose by walls

Drawing made between July & October 1789 Insc: (pencil) 12, (pen) N 11 Palace Garden | Luanow w/m: As No.29

Pencil & wash $(16^{3}_{4} \times 27^{1}_{2})$

89 KANPUR (Uttar Pradesh): View of river Ganga General view from river bank with buildings, small boats & elephants & figures in foreground Insc: (pencil) Caumpore | Donaghadie (illegible) Down, (pen) 10

d: Oct 14 1789 Pencil & wash $(7 \times 10^{1}_{4})$

Prov: Daniell Collection, IV, [58]

90 DALMAU (Uttar Pradesh): View from river Ganga View from river bank with trees, a bungalow & small temple with steps down to the river Insc. (pencil) Dalmon, (pen) 48 d: Oct 22 89 Pencil & wash (7³₄ × 11¹₂) Prov: Daniell Collection, IV, [26]

91 NOBUSTA (Uttar Pradesh): Shrine
Shrine with steps seen from the river Ganga, & trees
& other buildings along the bank
Insc: (pen) Nobusta on the Ganges, (pencil) No.34
d: Oct 23 1789
w/m: Po rtal & Bridges
Pencil & wash (11¹2×19)
Prov: Daniell Collection, III, [33]

92 MANIKPUR (Uttar Pradesh): River Ganga View of the river with high bank & a group of village buildings enclosed by walls on the far side Insc: (pen) Manickpore on the Ganges, (pencil) No.20 d: Oct 23 1789 w/m: As No.5 Pencil & wash ($11^1_2 \times 19$) Prov: Daniell Collection, III, [27]

93 KARA (Uttar Pradesh): Temple ruins Ruins of Hindu temple in left foreground & in the distance an extensive view of the Ganga Insc: (pen) Remains of a Hindoo Temple at Currab | on the Ganges, (pencil) No.30 d: Ost 24 1789 w/m: As No.6 Pencil & wash (14¹₂×20) Prov: Daniell Collection, IV, [4]

94 RARA (Uttar Pradesh): River
View of river Ganga with high cliffs & shrines
surrounded by trees
Drawing made either c.20 December 1788 or c.24
October 1789
Insc: (pencil) Near Currab, (pen) 12
Pencil & wash (7×10)
Prov: Daniell Collection, IV, [51]

95 ALLAHABAD (Uttar Pradesh): Landscape Distant view of the fort from opposite bank of river with a tomb in left foreground Insc: (pencil) 24, (pen) N 3 Distt view of Allahabad Pencil (15¹₄×27⁷₈) First visit to Allahabad was c.17 December 1788, but the majority of the drawings, Nos.95-103, were made during the second visit, lasting about two weeks in October-November 1789

96 ALLAHABAD (Uttar Pradesh): River & fort General view of the river Yamuna with the fort on left bank & figures in the foreground Insc: (pen) View of the Fort taken near the | Jummaigh Musjid Allahabad, (pencil) No.33 w/m: J. Whatman Pencil & wash (14½ × 21) Prov: Daniell Collection, III, [9]

97 ALLAHABAD (Uttar Pradesh): Fort Light sketch showing general view inside the fort Insc: (pen) In the Fort Allahahad, (pencil) No.46 w/m: Portal & Bridges Pencil (11¹₂×18) Prov: Daniell Collection, VI, [70]

98 ALLAHABAD (Uttar Pradesh): Fort View from the river of the fort including the pavilion called Chalis Satoon Insc. (pen) Near the Chalees Satoon Allahabad, (pencil) No.28

w/m: J. Whatman Pencil & wash (14¹2×21) Prov: Daniell Collection, III, [6]

No

99 ALLAHABAD (Uttar Pradesh): Fort
View of the Yamuna Gate at the top of a flight of
steps with the fort walls & Chalis Satoon pavilion
overlooking the river Yamuna on RHS
Insc: (pen) Junna Gate & Chalees Satoon | Allahabad |
No.29, (pencil) Allahabad Fort
w/m: As No.6
Pencil & wash (14½×21)
Prov: Daniell Collection, III, [8]

100 ALLAHABAD (Uttar Pradesh): Mosque View of the Jama Masjid Insc: (pencil) Jummaigh Musjid Allahabad | No.30 w/m: As No.5
Pencil & wash (111₂×19)
Prov: Daniell Collection, III, [26]

101 ALLAHABAD (Uttar Pradesh): Mausoleum of Prince Khusru's mother
View of the mausoleum with fountain & trees to the left
Insc: (pencil) No.31, (pen) Tomb of (blank) near Sultan Chusero's | near Allahabad
w/m: As No.6
Pencil & wash (14¹₂×20¹₂)
Prov: Daniell Collection, IV, [13]
Reprd: M. Archer, Indian architecture and the British, pl.5
Engr: Oriental scenery, part III, pl.4, 'Mausoleum of the Ranee, wife of the Emperor Jehangir — near

102 ALLAHABAD (Uttar Pradesh): Fort, Huttcapour gate View of the gate showing adjoining walls of the fort (?) & trees on LHS Insc: (pen) N.14 Hutteapour Gate | Allahabad w/m: As No.29 Pencil $(17^1_2 \times 26^1_2)$

Allahabad', 1 October 1801

103 ALLAHABAD (Uttar Pradesh): Fort View of grounds & buildings including gate within the walls of the fort Insc: (pen) In the Fort Allahabad, (pencil) No.44; recto (pencil) Tuxsala Dorwaser (gate) | Minar (tower) 33ft high 3 | 4 round at bottom — Minar 8ft 7 round at bottom d: Nov 4 1789 w/m: As No.5 Pencil (12×19) Prov: Daniell Collection, VI, [2]

104 VARANASI (Uttar Pradesh): Man Mandir ghat View of the ghats (steps) along the river front Insc: (pencil) Maun Mandele Bernares No.8 w/m: As No.6 Pencil & wash ($13^5_8 \times 20^3_4$) Prov: Daniell Collection, III, [22] This and Nos.105-107 were probably made on the second visit to Varanasi between 17 & c.24 November 1789. The first visit took place in December 1788.

105 VARANASI (Uttar Pradesh): Ghat View of the river front showing buildings & ghats (steps) in left foreground
Insc: (pencil) No.11 Dususumade Gaut at Bernares on the Ganges looking up the river
Pencil & wash (153₄×257₈)
Prov: Daniell Collection, II, [10]

106 VARANASI (Uttar Pradesh): River ghats
View of the river with buildings & ghats (steps) on
LHS & Dipa Stambha (lamp pillar) in right
foreground
Inse: (pencil) Near the Minars Bernares | near Nasingdara
Ghaut No.10, (pen) Chiraukdaun near the Minars Bernares
w/m: J. Whatman
Pencil & wash (13¹₄×21)
Prov: Daniell Collection, III, [21]

107 VARANASI (Uttar Pradesh)): Dasaswamedh ghat View of the river front showing buildings & ghats (steps)
Insc: (pencil) No.10 (illegible) Dusasumade Gaut at | Bernares on the Ganges
Uncoloured aquatint (16⁵8 × 23¹2)
Prov: Daniell Collection, II, [9]
Engr: Proof plate for 'Dusasumade Gaut, at Benares on the Ganges' in Oriental scenery, part I, pl.16, May 1796
Reprd: M. Archer, Indian architecture and the British, pl.9

108 VARANASI (Uttar Pradesh): Ghats View of the ghats (steps) from the river Ganga to a mosque & buildings Insc. (pencil) 22, (pen) N.9 Part of the City of Bernares with the Mosque built by Auranzeb d: Nov 18 1789
Pencil & wash, unfinished (19×30³4)
Prov: Daniell Collection, II, [2]

109 JAUNPUR (Uttar Pradesh): Atala Masjid View of the gateway & court with 2 storied colonnades Drawing made s.3-6 December 1789 Insc: (pencil) 27, (pen) N 20 The Ataulee Kan Musjid Built by Sultaun Ibraham Spirke about 390 ago (sic) Juanpore Pencil & wash, unfinished (1714×2814)

110 JAUNPUR (Uttar Pradesh): Atala Masjid Interior view of the mosque with 2 figures worshipping
Drawing made c.3-6 December 1789
Insc: (pen) N 21 Inside of the Atoulee Kan Musjid Jumpore
w/m: As No.29
Pencil (2734×17)
Prov: Daniell Collection, I, [21]

111 JAUNPUR (Uttar Pradesh): Jami Masjid Interior view of Jami mosque Drawing made c.3-6 December 1789 Insc: (pen) N 6 Inside of the large Mosque Juanpore w/m: As No.6 Pencil (18×21) Prov: Daniell Collection, V, [5]

112 JAUNPUR (Uttar Pradesh): Bridge Extensive view of the bridge framed by trees in the foreground & the fort beyond the river Drawing made probably 7 December 1789 Insc: (pencil) 27, (pen) N.5 Juanpore Bridge w/m: As No.29
Pencil with touches of wash (17¹₄×27)

113 Nr Jaunpur (Uttar Pradesh): Temple Exterior view of temple buildings & a camp in distance on RHS Insc: (pen) View near Manpurry, (pencil) No.8; recto (pencil) Near Mouim Gunge d: 14 Dec 89 w/m: As No.6 Pencil & wash $(14^3_4 \times 21)$ Prov: Daniell Collection, III, [42]

114 Nr Jaunpur (Uttar Pradesh): Fort View of gate, walls & surrounding buildings Drawing made c.14 December 1789 Insc: (pen) In the Fort of Manpurry, (pencil) Gate Manpurry Fort | No.9 w/m: J. Whatman Pencil & wash (14³4×21) Prov: Daniell Collection, III, [41]

115 BIJAIGARH (Uttar Pradesh): Landscape & fort View across a wooded valley with extensive hill fort in the distance Drawing probably made 6.8 January 1790 Insc: (pencil) 23, (pen) N 31 Bidzee Ghur taken from the West w/m: Whatman (part only) Pencil (17¹4×27¹2)

116 BIJAIGARII (Uttar Pradesh): Landscape & fort View of the fort crowning a hill on left with distant view beyond Drawing made probably e.8 January 1790 Insc: (pencil) Bidzee Gur, (pen) 8 w/m: As No.5 Pencil (1134×1612) Prov: Daniell Collection, VI, [16]

117 BIJAIGARH (Uttar Pradesh): Fort General view showing spring from a terrace of the fort & tree on LHS Drawing made probably e.8 January 1790 Insc: (pen) Ram Coonde within | Bidzee Ghur, (pencil) No.25

w/m: J. Whatman Pencil (14¹₂×21)

Prov: Daniell Collection, V, [25]

118 AGORT (Uttar Pradesh): Hindu temples View of temples with trees & figures Drawing made probably c.12 January 1790 Insc: (pencil) Hindoo Temple at Agouree on the Soane River. No.26 w/m. As No.6 Pencil & wash (14¹₂×18¹₂) Prov: Daniell Collection, IV, [15]

119 AGORI (Uttar Pradesh): Hindu temples [Fig.55] View of 2 temples against trees & a lake in left middle distance
Drawing made probably c.12 January 1790
Insc: (pen) Hindoo Temples at Agouree | on the River Soane, (pencil) No.27
w/m: As No.6
Pencil & wash (14½ × 20¾)
Prov: Daniell Collection, IV, [14]
Reprd: M. Archer, 'The Daniells and their influence on British architecture', RIBA Jnl, LXVII, 1960, p.443

120 AGORI (Uttar Pradesh): Fort
Part of the fort on RHS with a view of the river & distant hills across a terrace in the foreground
Drawing probably made a.12 January 1790
Insc: (pen) In the Fort at Agourse, (pencil) No.28
w/m: As No.5
Pencil & wash (11¹₂×16¹₂)
Prov: Daniell Collection, IV, [31]

121 AGORI (Uttar Pradesh): Hindu temples View of several small temples with trees Drawing made probably e.12 January 1790 Insc: (pen) Hindoo Temples at Agouree, (pencil) No.29 w/m: As No.6 Pencil & wash, unfinished (143/4×21) Prov: Daniell Collection, IV, [17]

122 AGORI (Uttar Pradesh): Hindu temples View of several small temples & trees Drawing made probably c.12 January 1790 Insc: (pen) N 7 Hindoo Temples at Agouree, (pencil) No.36 w/m: J. Whatman Pencil (14¹2×21) Prov: Daniell Collection, V, [8]

123 AGORI (Uttar Pradesh): Landscape Landscape with trees & road in foreground Drawing made probably c.12 January 1790 Insc: (pencil) Agouree w/m: Portal & Bridges Pencil (111₂×16) Prov: Daniell Collection, VI, [14]

124 RHOTAS (Bihar): Landscape with fort
Distant view of the fort on top of a rocky table land
Drawing made in late January 1790
Insc: (pen) Rotas Ghur, (pencil) No.65
w/m: As No.5
Pencil (11¹2×19)
Prov: Daniell Collection, VI, [15]

125 RHOTAS (Bihar): Fort
View of the fort on RHS with Kathautiya gate
Drawing made in late January 1790
Insc: (pen) Kutuhuttea Gate | Rhotas Ghur, (pencil)
No.89
w/m: J. Whatman
Pencil & wash (1412×21)
Prov: Daniell Collection, III, [10]

126 RHOTAS (Bihar): Palace
Exterior view showing main façade & part of surrounding buildings
Drawing made in late January 1790
Insc: (pencil) N 9 Part of the Palace at Rhotas Ghar |
Built by Bagat Maun Sing in the Reign of | Akbut w/m: As No.9
Watercolour (14×23¹4)
Engr: Oriental scenery, part III, pl.2, 'Ruins in Rotas Gur in Bahar', 1 August 1801

127 RHOTAS (Bihar): Palace Building with projecting balcony within fort Drawing made in late January 1790 Insc. (pencil) *In Rotas Ghur*, (pen) 90 w/m: Crown (part) Pencil & wash $(9^1_2 \times 11^3_4)$ Prov: Daniell Collection, IV, [29]

128 MADANPUR (Bihar): Hindu temple
Hindu temple on a hill with a range of hills to the left
& in the foreground one of the Daniells sketching
Drawing made February 1790
Insc: (pen) Hindoo Temple on a hill near | Muddunpore,
(pencil) No.49
w/m: Portal & Bridges
Pencil (111₂×16)
Prov: Danieli Collection, VI, [8]

129 SASARAM (Bihar): Tomb of Salim Shah Ruins of part of the tomb of Salim Shah (son of Sher Shah) with 2 seated figures in the foreground Drawing made February 1790 Insc: (pencil) 41 Ruins of part of Selime Shar Tomb at | Sassoram, (pen) 60 w/m: Portal & Bridges Pencil & wash (11×14) Prov: Daniell Collection, IV, [34]

130 SASARAM (Bihar): Tomb of Salim Shah Distant view of tomb across the water with a tree & figures on the steps in the right foreground Drawing made in February 1790 Insc: (pen) The Tomb Selam Shah Sasserum w/m: As No.29 Pencil (18×26¹4)

131 SASARAM (Bihar): Naurattan (palace pavilion) View of interior
Drawing made in February 1790
Inscr. (pencil) Nouruttun | at Babur & some measurements given
w/m Portal & Bridges
Pencil (11³4×19)
Prov: Daniell Collection, VI, [11]

132 SASARAM (Bihar): Naurattan (palace pavilion) Sketch showing Corner of the larger Room Insc: verso (pen) 82 w/m: Fleur-de-lis in scrolly shield above the monogram GR (part) Pencil (9×12) Prov: Daniell Collection, VI, [65]

133 Sketch showing Corner Room Insc: verso (pen) 83 w/m: Crown (part) Pencil (9×11^3_4) Prov: Daniell Collection, VI, [66] Drawings made February 1790

132-133 Insc: As above, Nourruary Nauratlun Babar &

134 DEO (Bihar): Hindu temple Exterior view with part of a village on LHS Drawing made in late February 1790 Insc: (pencil) 21 No.51, (pen) Hindoo Temple at Deo w/m: As No.9 Pencil (17×22)

135 DEO (Bihar): Hindu temple
Exterior view with buildings left & right & flat
landscape beyond
Drawing made in late February 1790
Insc: Hindoo Temple at Deo
w/m: J. Whatman
Pencil & wash (12¹2×18¹4)
Prov: Daniell Collection, IV, [18]

136 DEO (Bihar): Hindu temple
Exterior view with surrounding farm buildings &
flat landscape beyond
Drawing made in late February 1790
Insc: (pencil) 7 Hindoo Temple at Deo in Bahar
Pencil & wash (16³₄×23³₄)
Engr: Oriental scenery, part V, pl.5, 'An Hindoo
Temple at Deo in Bahar', 15 January 1800
Reprd: M. Archer, Indian architecture and the British, pl.11

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137 Nr deo (Bihar): Landscape
Landscape sketch with houses, tall palm trees & hills
in the distance
Drawing made in late February 1790
Insc: (pencil) Near Deo, (pen) 72
w/m: Florid W (part)
Pencil (7³₄ × 10¹₄)
Prov: Daniel! Collection, VI, [60]

138 GAYA (Bihar): Hindu temple Small Hindu temple surrounded by trees with steps down to water in foreground Drawing made in March 1790 Insc: (pen) Hindoo Temple at Gya, (pencil) Built by Grawaul a Bramin | abt 50 year ago | No.47 w/m: As No.6 Pencil & wash (14¹2×21) Prov: Daniell Collection, V, [9]

139 GAYA(?) (Bihar): Temple
View of temple & village buildings with figures
Drawing made in March 1790
Insc: (pencil) N 8 A Temple
w/m: As No.9
Pencil & watercolour (23¹₄×17)
Prov: Daniell Collection, XII, [8]

140 RAJMAHAL (Bihar): Jami Masjid Interior view with figures lightly sketched Insc: (pencil) 19, (pen) N 49 Inside of the Journal May Rajemahl d: Taken May 15 1790 w/m: J. Whatman Pencil (17 × 24 \(^1_2\))

141 COLGONG (Bihar): Riverscape
Extensive view of river Ganga with a small rocky island in foreground & rocky bank on RHS
Insc: (pen) Rocks at Colgong
d: Aug 1790
w/m: IV

Pencil & wash (8¹₄×15³₄, ends of drawing rounded) Prov: Daniell Collection, IV, [53]

142 BHAGALPUR (Bihar): House
Distant view of the house on a hill with the approach road bordered by trees
Insc: (pencil) 26, (pen) N 19 Bhagulpore house
w/m: IV with, alongside, a fleur-de-lis in a scrolly shield surmounted by a crown, the whole over the monogram GR
Pencil (17¹₂ × 28)
The Daniells arrived in Bhagalpur during the

The Daniells arrived in Bhagalpur during the summer of 1790 and stayed for about one year with Samuel Davis, a Company servant in the town. Davis was also an amateur artist and some of his drawings were later engraved and published by William as Views in Bootan.

143 VARANASI (Uttar Pradesh): Camp
The Daniells' camp on the river bank during a storm
with the city, including a mosque & minarets, in the
distance

Insc: (pencil) Benares, (pen) 5 d: Decr 1790 Pencil & grey wash (71₄×111₂, hor

Pencil & grey wash (7¹₄×11¹₂, horizontal oval) Prov: Daniell Collection, IV, [52]

144 COLGONG (Bihar): Riverscape
View of the Ganga with a group of figures & animals in right foreground & several vessels on the river
Insc: (pen) Colgong from the opposite side | the River (sic), (pencil) No.44
d: Jany 1791
w/m: IV
Pencil & watercolour (14¹₂×21¹₄)
Prov: Daniell Collection, III, [17]

145 COLGONG (Bihar): Riverscape
General view of the river Ganga with several boats in
the water & rocks in the middle distance
Insc: (pen) Rocks at Colgong, (pencil) No.55
di: Angt 24 1791
Pencil (10³4×14¹2)
Prov: Daniell Collection, VI, [67]

Unlocated places in north India

146 Nr CUCRAHATTEE: Village
Village scene with palm trees
Insc: (pen) N 114 Near Cucrabattee — Bengal
w/m: As No.6
Pencil (13×18³4)
Prov: Daniell Collection, VI, [40]

147 MEROULY: Village
Village scene with well
Insc: (pencil) Merouly Cartoob Gong, (pen) 25
w/m: J. Wh (part)
Pencil (7¹₄×10¹₂)
Prov: Daniell Collection, VI, [58]

148 TUKARY: Fort
General view of the fort & surrounding buildings
overlooking a lake in the foreground
Insc: (pencil) 20, No.45, (pen) Fort at Tukary
w/m: As No.9
Pencil (15³₄×20)

149 TUKARY: Hindu Temple Exterior view
Insc: (pencil) Flindoo temple at | Tukary built by Rajah Mitter Jeet Sing; verso (pen) 28
w/m: Posthorn on a scrolly shield surmounted by a crown, the whole over what appears to be a florid W Pencil (9¹₂ × 10³₄)
Prov: Daniell Collection, VI, [47]

Unidentified places in north India
150 Landscape probably in Uttar Pradesh
Hilly landscape with figures & a tent in foreground,
by a river crossing
Insc: (pencil) Atparuab (?) Gaut Murcoonree bills | Chinu
(?) bill; verso (pen) 26
w/m: As No.5
Pencil (12×16)
Prov: Daniell Collection, VI, [13]

151 Village with milestone, perhaps near Agra View along a road with houses & figures & a kos minar (milestone) in middle foreground Insc: (pen) 87, (pencil) 74 w/m: As No.5 Pencil (11¹₂×16) Prov: Daniell Collection, VI, [12]

152 Ruined mosque View of ruin with house in distance & palm tree in foreground Inse: (pen) 26, (pencil) ABanak Dinab (?) built by Die unga — the nurse of Mohommed Shah w/m: Bend on a scrolly shield surmounting what appears to be a florid W (part) Pencil & wash $(9^1_2 \times 12)$ Prov: Daniell Collection, VI, [64]

153 Muslim building
Building surrounded by trees with figures
Insc: (pencil) Husseins Amaum hoss, (pen) 7
Pencil (8³4×11³4)
Prov: Daniell Collection, VI, [51]

154 Landscape Extensive view of the Ganga in a flat landscape Insc: (pencil) On the Ganges Pencil & wash (8×11^3_4) Prov: Daniell Collection, VI, [55]

155 CALCUTTA (W Bengal): Temple
Temple surrounded by houses & trees seen from river
on which there are several boats
Insc: 93 Large Hindoo Temple | Calcutta
d: March 10 1792
w/m: IV (part)
Pencil (10³₄×14¹₂)
Prov: Daniell Collection, VI, [71]
Drawing probably made while the Daniells were
waiting in Calcutta to embark for their journey to
southern India.

156 Nr Nursapore (Mysore): Landscape Mountain landscape with open foreground drawn within horizontal oval Drawing made ε.26 April 1792 Insc: near Mursapore Pencil (7¹4×10³4)
Prov: Daniell Collection, VI, [56] Camera obscura mark visible.

View of steps leading to choultry (rest house) with trees round about Drawing made 13 May 1792
Insc: (pencil) No.38; verso (pen) (Nea)r the Choultry on the top of Kishnagherry w/m: I. Taylor
Pencil & scpia washes (14¹₄×19¹₄, horizontal oval)
Prov: Daniell Collection, III, [24]

158 KRISHNAGIRI (Madras): Landscape
View from summit of Mt Krishnagiri out over flat
countryside with hill in middle distance & sepoys
standing on boulders on RHS
Drawing made 13 May 1792
Insc: (pencil) No.37: verso (pencil) Near the Magazine |
on the top of Kishnagherry
w/m: I. Taylor
Pencil & watercolour (13³₄×19, horizontal oval)
Prov: Daniell Collection, III, [23]

159 KRISHNAGIRI (Madras): Landscape View over flat countryside from top of Mt Krishnagiri with grain magazine on RHS, drawn within horizontal oval Drawing made 13 May 1792 Insc: (pen) Top of Kishnagherry, (pencil) near the Magazine on the top of Kishnagherry & No.28 w/m: I. Taylor Pencil (14¹2×21) Prov: Daniell Collection, V, [29] Camera obscura mark visible.

160 KRISITNAGIRI (Madras): Landscape View of Mt Krishnagiri with fort in plain to left & river, men ploughing & small shrine in foreground Insc: (pen) N 7. SE View of Kishnagherry, (pencil) 310 Yds high w/m: I. Taylor Pencil & coloured washes (141₂×203₄) Prov: Daniell Collection, III, [2]

161 KRISHNAGIRI (Madras): Fort
Fort with figures in the foreground & Mt Krishnagiri
behind
Drawing made 1.14 May 1792
Insc: In the Pettab Kishnagerry | Buildg... of Red Earth |
Stucco & White-washed over | White of a Yellowh, tinge
w/m: As No.5
Pencil with grey & sepia washes (14¹2×21¹4,
horizontal oval)
Prov: Danieli Collection, III, [25]

162 BEEJENGARH (Madras): Fort
Landscape with water & trees in foreground & fort
high on rocky cliff, drawn within horizontal oval
Drawing made e.15 May 1792
Insc: (pencil) S View of Beagengur near Jag Deo Barramahl;
verso (pen) 205 Beejen Ghur Barramahl
Pencil (8³4×14³4)
Prov: Daniell Collection, VI, [26]
Camera obscura mark visible.

163 Nr KRISHNAGIRI (Madras): Landscape with hill fort
Wooded landscape with hill fort, drawn within horizontal oval
Drawing made c.15 May 1792
Insc: (pen) 49 S.E. View of Cowelghar near Jagga Dea, (pencil) part of Warungur near Jag Deo
w/m: Crown (part)
Pencil (9¹2×14³4)
Prov: Daniell Collection, VI, [23]
Camera obscura mark visible.

164 Nr KRISHNAGIRI (Madras): Hill fort & rest house View with hill fort &, in the foreground, trees, a rest house & a camp probably belonging to the Daniells Drawing made c.15 May 1792
Insc: (pen) S.E. View of Jag Deo & Warrangur | Rock Dark, (pencil) fortification light | No.39 w/m: I. Taylor Pencil (14¹₄×20)
Prov: Daniell Collection, V, [28]

165 Nr DHARMAPURI (Madras): Landscape Hill rising from valley with river & tents probably belonging to the Daniells in the foreground Insc: (pen) near Darampoury, (pencil) Mooknoor Pahar | Near Dhormapoury | Dharampoury & No.4 d: May 18 1792 w/m: As No.5 Pencil (1412×21) Prov: Danieli Collection, V, [36]

166 DHARMAPURI (Madras): Landscape
Hill rising steeply beyond plain in foreground
Drawing made ε.18 May 1792
Insc: (pencil) Dharamperry; verso (pen) 93 Darampery
Salem. Dist.
Pencil (8×13³4)
Prov: Daniell Collection, VI, [32]
Camera obscura mark visible.

167 SALEM (Madras): Fort
View of the fort backed by high hills, drawn within
horizontal oval
Drawing made c.21 May 1792
Insc: 92 The fort of Salem
w/m: Fleur-de-lis in a scrolly shield above the
monogram GR (part)
Pencil (9¹2×14)
Prov: Daniell Collection, VI, [42]
Camera obscura mark visible.

168 Nr WOMBINELLORE (?) (Madras): Landscape Scene along winding river with mountains in distance Insc: (pencil) abt 15 Miles West of Wombinellore; verso (pen) 192 near Wrombanellore d: May 22 1792 Pencil (9¹₂×14³₄) Prov: Daniell Collection, VI, [27]

169 SANKARIDRUG (Madras): Hill fort
View from within the fort up to a high hill on LHS
Drawing made c.24 May 1792
Insc: 197 Sankry Droog
w/m: I. Taylor (part)
Pencil (10¹₂×11)
Prov: Daniell Collection, VI, [46]

170 SANKARIDRUG (Madras): Landscape with hill fort
View across river towards hill fort, drawn within horizontal oval
Drawing made c.24 May 1792
Insc: 68 S View of Sankry Droog
w/m: I. Taylor (part)
Pencil (9×13¹2)
Prov: Daniell Collection, VI, [41]

171 SANKARIDRUG (Madras): Landscape with hill fort
Distant view of hill fort with lightly-wooded valley in foreground
Drawing made c.24 May 1792
Insc: (pen) 205 Dist. view of Sankry Droog, (pencil) No.15 w/m: As No.5
Pencil (14¹2×21)
Prov: Daniell Collection, V, [36]

172 SANKARIDRUG (Madras): Hill fort
View of fort on the hillside with plain & hills beyond
on LHS
Drawing made c.24 May 1792
Insc: (pen) Top of Sankry Droog, (pencil) No.16
w/m: As No.5
Pencil (14¹₂×21)
Prov: Daniell Collection, V, [37]

173 SANKARIDRUG (Madras): Temple within fort
Top of hill fort showing temple with trees & figures
on mound in foreground
Drawing made c.24 May 1792
Insc: (pen) Top of Sankry Droog, (pencil) No.17
w/m: As No.5
Pencil (14¹2×21)
Prov: Daniell Collection, V, [12]

174 SANKARIDRUG (Madras): Temple within fort Same temple as in No.173 seen from another viewpoint & with figures bathing in foreground Drawing made c.24 May 1792
Insc: (pen) Top of Sankry Droog, (pencil) No.15 w/m: I. Taylor Pencil (14¹₄ × 20)
Prov: Daniell Collection, V, [11]

175 VISABUDDER (Madras): Landscape
Hilly landscape with building, figures & steps
foreground
Drawing made c.May 1792
Insc: (pen) Near Visabudder Droog, (pencil) No.46
w/m: As No.5
Pencil (14¹2×21)
Prov: Daniell Collection, V, [21]

176 Nr TIRUCHIRAPALLI (Madras): Landscape View over water towards hills in middle distance, with figures in foreground
Drawing made between 5 & c.14 June 1792
Insc: 36 South of Manapar – near Tritchly
Pencil & sepia washes (101₂×13)
Prov: Daniell Collection, IV, [44]

177 DINDIGUL (Madras): Landscape
View of village in valley, a fort atop hill in middle
foreground on RHS & range of high hills in distance
on LHS
Drawing made between 21 & 24 June 1792
Insc: (pen) Dindigul, (pencil) No.6 & another figure
possibly cut off
w/m: As No.5
Pencil & watercolour (14³₄×21)
Prov: Daniell Collection, III, [47]

178 Nr dindigul (Madras): Landscape View of hill rising from the plain in which is a settlement & trees Insc: 179 between Dindigul & Attore d: 24 June 1792 w/m: Monogram GR (part) Pencil (9 × 14³4)

Prov: Daniell Collection, VI, [25]

179 MADURAI (Madras): Palace of Tirumala Nayak Interior view of arcaded court with 3 groups of figures & a group of figures & animals Insc: (pencil) 16, Part of the Palace Madura N.6, (pen) N.60 & with some measurements d: July 3. 1792 w/m: Whatman (part)

w/m: Whatman (part)
Pencil (18¹₄×23)
Prov: Daniell Collection, II, [15]
Engr: Oriental scenery, part II, pl.15, 'Interior view of the Palace at Madura', May 1798 (without group of 3 figures in foreground)

180 MADURAI (Madras): Palace of Tirumala Nayak Exterior view showing part of ruins including 2 free-standing columns on LHS Insc: (pencil) 17 | Ruins of part of the Palace at Madura | No.7 d: July 3 1792 w/m: J. Whatman Pencil (1734×2414)

181 MADURAI (Madras): Palace of Tirumala Nayak Exterior view with open court in foreground with shrubbery in bottom left corner & 2 kites in sky Insc: (pencil) 18, (pen) No.51 Part of the Palace Madras (1 July 4. 1792) w/m: As No.5 Pencil (14¹₂×21¹₄) Engr: Oriental scenery, part II, pl.13, 'Part of the Palace, Madura', November 1797

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182 MADURAI (Madras): Palace of Tirumala Nayak View of arcaded court with 3 groups of figures Drawing made in early July 1792
Insc: (pencil) 15, (pen) Part of the Palace | Madura & some measurements w/m: J. Whatman Pencil (16¹₄×23³₄)

183 Nr MADURAI (Madras): Rest house
Rest house in left foreground with trees & temples
on the other side of river
Drawing made in early July 1792
Insc: (pen) Near Madura, (pencil) No. (the number out
off)
w/m: As No.5
Pencil (14¹₂×21)
Prov: Daniell Collection, V, [7]

184 Nr TIRUMANGALAM (Madras): Landscape View of hills across water with trees & bullock cart in left foreground
Drawing made c. July 1792
Insc: Notes regarding colours, e.g. Lgb Gn sumt Blin, Dk B &c, verso 136 Near Tiramungulum w/m: Fleur-de-lis in a scrolly shield surmounting monogram GR (part)
Pencil (6×10³4)
Prov: Daniell Collection, VI, [63]

185 RAMESWARAM (Madras): Temple
Temple with houses & palm trees in foreground
Drawing made c. July 1792
Insc: 108 Ramiseram Pagoda
w/m: Crown (part)
Pencil (10×14¹4)
Prov: Daniell Collection, VI, [37]

186 SRIVILLIPUTTUR (Madras): Landscape with fort View across water to fort nestling under hills, a seated figure, water buffaloes & palm trees in right corner
Drawing made July 1792
Insc: Shivalpettore
w/m: As No.5
Pencil (14¹2×19¹2)
Prov: Daniell Collection, V, [18]

187 SRIVILLIPUTTUR (Madras): Temple Temple among trees near tree-lined river Drawing made July 1792
Insc: (pen) *Shivalpettore*, (pencil) *No.27*Pencil & sepia wash (10³₄×14³₄)
Prov: Daniell Collection, IV, [35]

188 Nr SRIVILLIPUTTUR (Madras): Landscape Mountain landscape with village in middle distance & figures & buffaloes in foreground Insc: 167 Near Nattambuttee | near Chevalpettore d: July 16 1792 |
Pencil & wash (8¹₂×15)
Prov: Daniell Collection, VI, [29]

189 Nr SRIVILLIPUTTUR (Madras): Rest house Rest house & tent probably belonging to the Danie's beside a lake with hills in distance Drawing made c.16 July 1792
Insc: (pencil) near Nattambuttee Mondagong; verso (pencil 28 Nattambattee | near Shivalpettore Pencil (9¹₄×14³₄)
Ptov: Daniell Collection, VI, [24]

190 Nr srivilliputtur (Madras): Landscape Mountains seen across lake with figures in foreground Drawing made c.16 July 1792 Insc: 132 Near Nattumbuttee Pencil (81₂×15)

Prov: Daniell Collection, VI, [28]

191 SRIVILLIPUTTUR (Madras): Temple & ghats View across tank to temple & ghats, drawn within horizontal oval

Insc: Chevalpettore; verso No.21

d: July 21 1792

w/m: Portal & Bridges

Pencil $(14^1_2 \times 21)$

Prov: Daniell Collection, V, [14] Camera obscura mark visible.

192 Nr srivilliputtur (Madras): Landscape with temple

Temple in middle distance with mountains beyond & water in foreground

Insc: (pen) Near Kishnacoil | near Chevalpettore, (pencil) No.32

d: July 21. 1792

w/m: As No.5

Pencil $(14^{1}_{2} \times 21)$ Prov: Daniell Collection, V, [13]

193 SRIVILLIPUTTUR (Madras): Temple rath
Temple rath (ceremonial car) in road surrounded by devotees, the village behind

Insc: No.43 Swamy Coach | abt 80ft from the ground to the top of the Flag | Shevalpettore & with pencil notes regarding colours

d: July 22, 1792 w/m: IV (part?)

Pen with sepia, red & grey washes (1434×1934)

Prov: Daniell Collection, IV, [19]

Reprd: M. Archer, Indian architecture and the British, 1968, pl.12

194 Nr srivilliputtur (Madras): Landscape with

View of temple on hill in middle distance surrounded by other higher hills rising from cultivated valley with palm trees & water buffaloes in foreground on LHS Insc: As above; verso (pen) Trinomalee near Shivalpettore, (pencil) No.25

d: July 26th 1792 w/ B I. Taylor

Pencil (14¹₂×21)

Prov: Daniell Collection, V, [22]

195 Nr SRIVILLIPUTTUR (Madras): Landscape Mountains rising from plain with animals & figures in foreground

Insc: Notes, mostly illegible but apparently relating to colours, e.g. very indistinct, Small hill Bn a few patches of dusky green &c; verso (pen) 156 Butraub Pahar near Chevalpettore, (pencil) taken near Kollypattee d: July 1792

w/m: Crown surmounting part of a scrolly shield (part)

Pencil (9×141₄)

Prov: Daniell Collection, VI, [31]

196 Nr SRIVILLIPUTTUR (Madras): Rest house Rest house with group of people approaching it in foreground, big tree on LHS & high hill on RHS Drawing made July 1792 Insc: Near Chevalpettore

w/m: As No.5 Pencil $(14^1_2 \times 21)$

Prov: Daniell Collection, V, [43]

197 Nr SRIVILLIPUTUR (Madras): Landscape with

Shrine & tomb in left foreground with steep wooded hills on RHS

Drawing made July 1792 Insc: 105 Near Chevalpettore Pencil & sepia washes (11×15) Prov: Daniell Collection, IV, [20]

198 Nr srivilliputtur (Madras): Landscape Landscape with building on LHS, settlement & trees on RHS & mountains beyond Drawing made July 1792 Insc: (pen) Near Chevalpettore, (pencil) Chusseroura Village & No.3 (?1)

w/m: As No.5 Pencil (14¹₂×21)

Prov: Daniell Collection, V, [10]

199 Nr srivilliputtur (Madras): Temple & rest

Temple & rest house high on hill overlooking water in which are people washing Drawing made July 1792

Insc: (pen) Trinomalee near Chivalpettore, (pencil) No.26 w/m: I. Taylor Pencil (14¹₂×21)

Prov: Daniell Collection, V, [23]

200 Nr srivilliputtur (Madras): Landscape with waterfall

Waterfall in wooded & hilly surroundings, in foreground one of the Daniells sketching beneath an umbrella

Drawing made July 1792

Insc: (pen) near Chevalpettore, (pencil) No.28

w/m: As No.5 Pencil (14¹₂×21)

Prov: Daniell Collection, V, [24]

201 Nr SRIVILLIPUTTUR (Madras): Rest house Rest house with trees & mountains beyond Insc: (pen) 131 Near Chevalpettore Pencil $(5^{3}_{4} \times 8^{1}_{2})$

Prov: Daniell Collection, VI, [73]

202 KUTTALAM (Madras): Temple Temple with surrounding buildings Insc: (pencil) Courtullum Pencil $(3^3_4 \times 5)$ Prov: Daniell Collection, VI, [74]

203 Distant view of hills with trees, houses & figures in foreground

Insc: (pen) 28 Pencil $(4^{1}_{2} \times 6^{3}_{4})$

Prov: Daniell Collection, VI, [75] Perhaps near Srivilliputtur or Kuttalam.

204 View of mountains across river (or plain?) with figures & a buffalo in left foreground Pencil $(4^{1}_{4} \times 6^{1}_{4})$

Prov: Daniell Collection, VI, [76] Perhaps near Srivilliputtur or Kuttalam.

205 KUTTALAM (Madras): Rest house Travellers' rest house on LHS with river & dark shade of trees on RHS Drawing made probably c. end of July 1792 Insc: 20 Courtallum Tinnevelly District

w/m: As No.5

Pencil with sepia & blue washes (1434×21) Prov: Daniell Collection, III, [38]

Reprd: M. Archer, Indian architecture and the British, 1968,

206 KUTTALAM (Madras); Rest house

View of the rest house beside a waterfall on LHS Drawing made probably c. end of July 1792

Insc: (pencil) 2, (pen) No.24 Courtallum near Tancanchy | Tinnevelly District

w/m: J. Whatman

Pencil & watercolour (173₄×251₂)

Prov: Daniell Collection, II, [2]

Reprd: M. Archer, 'The Daniells in India and their influence on British architecture', RIBA Jnl, LXVII, 1960, p.443

207 KUTTALAM (Madras): Rest house

View from paved courtyard of waterfall on LHS & rest house amid trees on RHS

Drawing made probably c. end of July 1792 Insc: (pen) Courtallum, (pencil) No.8

w/m: As No.29 Pencil (14¹₂×20¹₄)

Prov: Daniell Collection, V, [45]

208 киттацам (Madras): Temple

Isolated temple beside river with hills shrouded in mist behind

Drawing made probably c. end of July 1792

Insc: (pen) Courtallum, (pencil) No.1 (2?) w/m: As No.5

Pencil with sepia & blue washes $(14^3_4 \times 20^3_4)$ Prov: Daniell Collection, III, [39]

209 KUTTALAM (Madras): Temple
Temple with 2 big trees either side & waterfall in background on LHS

Drawing made probably c. end of July 1792
Insc: N.39 Courtallum near Tancanchy | Tinevelly District w/m: Portal & Bridges

Pencil with sepia, red & blue washes $(14^3_4 \times 21)$

Prov: Daniell Collection, III, [37]

Reprd: M. Archer, Indian architecture and the British, 1968, pl.14

210 Nr PAPANASAM, Tirunelveli District (Madras): Landscape

View of mountains with rest house in left foreground Insc: (pen) 118 Near Puppanassum

d: July 31 1792

w/m: Trefoil (part)

Pencil $(8 \times 14^{1}_{2})$

Prov: Daniell Collection, VI, [36]

211 PAPANASAM, Tirunelveli District (Madras): Mountain landscape

Landscape showing upper reaches of waterfall Insc: (pencil) W to indicate water; verso (pen) 126 taken from the top of Puppanassum fall

d: July 31. 1792 w/m: Lower part of shield surmounting monogram GR (part)

Pencil (9×14)

Prov: Daniell Collection, VI, [38]

212 PAPANASAM, Tirunelveli District (Madras):

Temple & ghats

Temple seen above trees with ghats (steps) down to

Insc: (pen) Puppanassum, (pencil) No.2

d: Augt. 2 1792 w/m: As No.5

Pencil $(14^1_2 \times 21)$

Prov: Daniell Collection, V, [4]

213 PAPANASAM, Tirunelveli District (Madras):

Landscape

Landscape showing boulders with rock-sculptures on

Drawing made late July or early August 1792 Insc: Pupanussum

w/m: I. Taylor Pencil (14¹₂×21) Prov: Daniell Collection, V, [40]

Preliminary sketch for Oriental scenery, part IV, pl.2.

214 VANNAR TURTHAM (Madras): Rocky landscape View with rocks & trees of upper reaches of waterfall in right foreground

Insc: (pen) Vannar Turthoom, (pencil) No.13

d: Augt 3. 1792 w/m: I. Taylor Pencil (1412×21)

Prov: Daniell Collection, V, [32]

215 AMBASAMUDRAM (Madras): Landscape Scene with rest house in middle distance, trees on RHS & hills in distance Insc: 104 Ambassundrum d: Augt 5 1792 Pencil (8³₄×14)

Prov: Daniell Collection, VI, [50]

216 Nr AMBASAMUDRAM (Madras): Landscape Hilly landscape with rest house in left foreground & trees in middle distance

Insc: (pen) 150 Collery Courchy, (pencil) taken from

Ambasundrum d: Augt 5 1792 w/m: Crown (part) Pencil (912×1434)

Prov: Daniell Collection, VI, [35]

217 Nr ambasamudram (Madras): Landscape Landscape with mountains in distance, trees in middle distance & cultivated land in foreground, drawn within horizontal oval

Drawing made c.5 August 1792

Insc: As above & (pencil) near Collery Courchy; verso (pen) 117 | Near Colerecourchy

w/m: J. Whatman

Pencil (8×11)

Prov: Daniell Collection, VI, [54]

Camera obscura mark visible.

218 Nr AMBASAMUDRAM (Madras): Landscape View across river to rest houses with ghats (steps), trees & hills in distance, rowing boat & probably the Daniells sketching in foreground

Insc: (pencil) part of Collery Courchy & Ambassundrum (altered to Ambassamattam) | from the River | No.34

d: Augt. 6 1792 w/m: As No.5 Pencil (1412×21)

Prov: Daniell Collection, V, [19]

219 VERANELLORE (Madras): Landscape Hills rising from plain with palm trees in middle distance Insc: (pen) 165 near Veranellore Tinnevy Dist. d: Aug. 6 1792

w/m: J. Whatman Pencil (8¹2×10)

Prov: Daniell Collection, VI, [53]

220 VERANELLORE (Madras): Village Village houses to left of wall with *cattle* in foreground & mountains beyond

Drawing made c.6 August 1792

Insc: As above & 157 Veranellore near Calcad

w/m: Part of No.5 Pencil (712×1014)

Prov: Daniell Collection, VI, [57]

221 CAPE COMORIN (Madras): Landscape View of Cape Comorin from across river, palm trees in

foreground Drawing made c.7 August 1792

Insc: (pen) Cape Comorin, (pencil) No.43 (possibly 48)

Pencil $(14^{1}2 \times 21)$

Prov: Daniell Collection, V, [20]

222 KALAKADDU (Madras): Landscape

View of the peak rising high above expanse of shallow water with temple, figures & buffaloes in foreground Insc: (pencil) Cape Comorin | 1297 Yds | Calcand | the high mountain | abt 15 Miles Distt

d: Augt. 8 1792 w/m: I. Taylor

Pencil & watercolour (1434×21)

Prov: Daniell Collection, III, [40]

223 Nr VERANELLORE (Madras): Landscape with bridge

Mountainous landscape with figures & bullocks crossing bridge over river in foreground Insc: (pen) 106 Near Veranellore, (pencil) AZ

d: Augt 9 1792 w/m: I. Taylor (part)

Pencil & sepia wash $(10^3_4 \times 14^3_4)$

Prov: Daniell Collection, IV, [23]

224 Nr VERANELLORE (Madras): Landscape with bridge

Mountainous landscape with bridge over river in foreground

Drawing made c.9 August 1792

Insc: verso foreground for $\mid AZ$ near Veranellore Pencil $(9^1_4 \times 14^1_4)$

Prov: Daniell Collection, VI, [33]

225 Nr ambasamudram (Madras): Landscape Hilly landscape with bungalow surrounded by trees in middle distance & tall palms on RHS Insc: 158 near Vellungoody | near Ambassundrum d: Augt. 9 1792

Pencil $(9 \times 14^{1}_{2})$

Prov: Daniell Collection, VI, [30]

226 Nr Ambasamudram (Madras): Temple Temple in left foreground overlooking lake with mountains beyond

Insc: (pen) Santputtee near Ambasundrum | Tinnevelly District, (pencil) No.35

d: Aug 9 1792

w/m: I. Taylor

Pencil (1414×21)

Prov: Daniell Collection, V, [3]

227 Nr TIRUNELVELI (Madras): Temple Temple & figures on LHS with craggy hills rising beyond a river

Insc: (pen) Near Tinnivelly, (pencil) between Arranaveram & Tinnevelly | No.47

d: Augt 10. 1792

w/m: I. Taylor

Pencil (14¹₂×21)

Prov: Daniell Collection, V, [2]

228 TIRUNELVELI (Madras): Temple View of the temple beyond the Tambrapurni river with, in the foreground, 2 figures on horseback,

probably of the Daniells' party Insc: Tinevelly | No.46

d: Augt. 12, 1792

w/m: As No.5

Pencil & watercolour with sepia wash (1434×21)

Prov: Daniell Collection, III, [48]

229 Nr PALAYAMKOTTAI (Madras): Landscape Landscape with rest house & trees beside lake in foreground & rocky hillside beyond Insc: (pencil) Phulotte Coilee | near Chivalapetty | near d: Augt 29, 1792 d: Augr 27, 1772
w/m: Crown surmounting part of scrolly shield (part) Pencil, pen & sepia washes $(10^1_2 \times 14^3_4)$ Prov: Daniell Collection, VI, [68]

230 Nr COTUMBAR (Madras): Landscape View of mountains across plain with figure sitting by Drawing made probably August or September 1792 Insc: (pencil) near Cootumbar, (pen) 74 w/m: J. Whatman

Pencil $(8^3_4 \times 13)$

Prov: Daniell Collection, V, [49]

231 Nr COTUMBAR (Madras): Landscape Mountains seen across plain Drawing made probably August or September 1792 Insc: (pencil) near Cotumbar, (pen) 78 w/m: GR (part) Pencil $(7^{1}_{4} \times 11^{1}_{2})$ Prov: Daniell Collection, VI, [45]

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232 RUNGENAGARH (Madras): Hill fort Hill fort in middle distance with water, figures & animals in foreground & a palm tree on RHS Insc: (pencil) S View of | Rungena Gu(x); verso (pencil) No.60

d: Sept (almost obliterated) 1792 w/m: As No.5 Pencil (14¹₂×21)

Prov: Daniell Collection, V, [33]

233 RUNGENAGARH (Madras): Hill fort Hill fort in middle distance with building in faint outline on LHS & trees on RHS Drawing made September 1792 Insc: (pen) Runjena Ghur, (pencil) No.61 w/m: I. Taylor Pencil $(14^{1}_{2} \times 21)$

Prov: Daniell Collection, V, [34]

234 THANJAVUR (Madras): Gateway Gate beside road with figures, animals & temple on LHS, drawn within horizontal oval Insc: (pencil) Gate | leading to the | Fakier's Tope |

Tanjore; verso No.23 d: Sept 25 1792 w/m: I. Taylor

Pencil (14¹₂×21)

Prov: Daniell Collection, V, [1] (?)

235 Nr GINGEE (Madras): Temple Temple with trees on RHS, drawn within horizontal oval

Insc: (pencil) Munsaunepet (?) d: 2nd Oct. 1792

Pencil $(9 \times 14^{1}_{2})$

Prov: Daniell Collection, VI, [22]

236 GINGEE (Madras): Rock fort Landscape with rock fort high on hill with animals in foreground & trees on RHS Insc: (pencil) Part of Gingee from the WSW | No.20 d. 4 Oct. 1792 Pencil $(8^{1}_{4} \times 14^{1}_{2})$ Prov: Daniell Collection, VI, [43]

237 MAHABALIPURAM (Madras): Temple Shrine in foreground with temple surrounded by inti Drawing made probably November 1792 Insc: (pen) at Mauveleporam, (pencil) 16 sides Pila w/m: I. Taylor

Pencil $(14^{1}_{2} \times 17^{1}_{4})$

Prov: Daniell Collection, V, [6]

238 PANORGUDI (?) (Madras): Village

Village scene with figures, cattle & tomb in foreground

& mountains in distance

Insc: (pen) 10, (pencil) Panorgoody

d: Feby 27. 1793 w/m: Crown (part)

Pencil & sepia wash $(10^3_4 \times 13^1_2)$

Prov: Daniell Collection, IV, [33]

239 KANHERT, Salsette Island (Bombay): Great Chaitya cave

View of forecourt & façade of the rock-cut cave against hillside

Drawing made in July 1793

Insc: (pencil) No.6 The Largest Cave at Kunaree | in Isld

of Salsetta, (pen) 33

w/m: I. Taylor with, alongside, a fleur-de-lis in a scrolly shield surmounted by a crown, the whole above the monogram GR

Pencil & sepia wash $(17^1{}_2 \times 25^3{}_4)$ Reprd: M. Archer, *Indian architecture and the British*, 1968,

pl.15 (detail)

Engr: Oriental scenery, part V, pl.3, 'An Excavated Temple in the Island of Salsette', 1 December 1799 (excluding the 3 figures in centre foreground & the tree on LHS)

240 KANHERI, Salsette Island (Bombay): Cave temple View of dark cave interior with figures, including probably one of the Daniells, in foreground Drawing made in July 1793

Insc: (pencil) 14. Excavated Temple at Kanaree, Island of Salsetta

Pencil & watercolour (16¹₄×23) Engr: Oriental scenery, part V, pl.11, 'Part of the Kanaree Caves, Salsette', 1 June 1800 Probably by Thomas Daniell.

241 SALSETTE ISLAND (Bombay): Portuguese church

West façade of church with cross & tree in right foreground

Drawing made in July 1793

Insc: (pen) 27, (pencil) Church at Ambolee | Isld Salsette Pencil & wash, unfinished (13×18³₄) Prov: Daniell Collection, IV, [30]

242 ST HELENA ISLAND (Atlantic Ocean): Landscape Scene with hills, flagstaff on summit in distance & cottage amid trees in left foreground
Insc: (pen) 85, (pencil) High Knowl Flag Staff St Helena

d: June 1794

w/m: As No.6

Pencil & watercolour (14×201₄)

Prov: Daniell Collection, IV, [10]

Unlocated places in south India 243 Nr COONDATOOR: Landscape Distant view of mountains with fields & trees in foreground where cattle are being driven away, drawn within horizontal oval Drawing made in 1792

Insc: (pencil) (illegible) drivg away the Cattle for fear of (illegible); verso (pen) 135 | Near Coondatoor

Pencil (6×11)

Prov: Daniell Collection, VI, [61]

244 Nr COONDATOOR: Landscape Sketch of mountains with open foreground Drawing made in 1792 Insc: (pen) 137 Near Coondatoor Pencil (6 × 10¹₂) Prov: Daniell Collection, VI, [62]

245 Nr CURRANELLORE: Landscape

View of mountains with buffaloes beside river & trees in foreground

Insc: (pen) 125 Near Curranellore, (pencil) Shivapurry (?)

w/m: Crown (part) Pencil (912×1414)

Prov: Daniell Collection, VI, [44]

246 DEWAR: Camp

Open landscape with camp in middle distance perhaps beyond water, a wall in left foreground

Insc: (pencil) Dewar; verso (pen) 48

w/m: As No.6

Pencil & sepia wash (10×15¹₂)

Prov: Daniell Collection, IV, [39]

247 GUGEN GHUR (?): Landscape

View of mountain with conical peak beyond a plain with boulders & trees in foreground

Drawing made in 1792

Insc: (pencil) S. View of | Gugen Ghur; verso (pencil) No.38

w/m: I. Taylor Pencil (14¹₂×21) Prov: Daniell Collection, V, [30]

248 TUTGUL: Hill fort

Hill fort with part of village on banks of river in foreground, drawn within a smaller rectangle Insc: (pcn) South View of Tutgul, (pcncil) No.41 w/m: As No.5

Pencil $(14^{1}_{2} \times 21)$

Prov: Daniell Collection, V, [31]

249 TUTGUL: Hill fort

View of hill fort with trees & boulders in foreground Insc: (pen) N View of Tutgul, (pencil) No.42

w/m: As No.5 Pencil $(14^{1}_{2} \times 21)$

Prov: Daniell Collection, V, [35]

250 TUTGUL: Landscape with hill fort

Mountainous landscape with hill fort & trees & figures in foreground

Insc: (pen) West View of Tutcul, (pencil) No.43 w/m: I. Taylor

Pencil $(14^{1}_{2} \times 21)$

Prov: Daniell Collection, V, [27]

Unidentified places in south India 251 Village scene with houses, figures & cattle including

some harnessed to an oil press

Insc: (pen) 40 w/m: J. Whatman

Pencil (8¹₂×15¹₄, cut on LHS) Prov: Daniell Collection, VI, [20]

252 Camp on an open plain, probably near Dewar Insc: (pencil) 122 & 17; verso (pen) 49

w/m: As No.6

Pencil & wash (10×1512)

Prov: Daniell Collection, IV, [40]

Cf. No.246. Possibly an army encampment, April 1792.

253 Light sketch of mountains with figure in foreground

Insc: (pen) 68 Pencil (7×10)

Prov: Daniell Collection, VI, [59]

254 Landscape with hill fort

Insc: (pencil) No.17

w/m: J. Whatman Pencil $(19^3_4 \times 10^3_4)$

Prov: Daniell Collection, VI, [77]

255 Landscape seen from hill fort on LHS

Insc: (pen) 9

w/m: Portal & Bridges

Pencil $(11 \times 16^{1}_{4})$

Prov: Daniell Collection, VI, [18]

256 Landscape seen from hill fort on RHS

Insc: (pen) 9 w/m: As No.5

Pencil (11¹₂×16) Prov: Daniell Collection, VI, [17]

Place unlocated, north or south India 257 SEYMUL: Red cotton tree Red cotton tree on LHS, rocks in centre & seated

figures in right foreground

Insc: (pencil) Seymul; verso (pen) 66

w/m: J. Whatman Pencil $(9^1 \times 14)$

Prov: Daniell Collection, VI, [21]

Sketches from engineer's sketchbook 258 NANDIDRUG (Mysore): Hill fort

View of the fort rising above trees

Insc: (pencil) Nandy durgum from the S.W. | which cannot be breached from any other | Quarter - the elevation

of the Breaching | Guns was 19 deg. The fort was captured by the British on 19 October

1791.

259 KRISHNAGIRI (Madras): Hill fort

Distant view of the fort

Insc: (pencil) Kisnagurry from the N.E. | Col. Maxwell attacked the opposite side | where the Pettah is situated

260 SAVANDURGA (Mysore): Hill fort View of the fort with tents in foreground
Insc: (pencil) Severndroog from the Picquets | of Lord C-s (Cornwallis's) Army & the face which | was

breached & Stormed

261 GOPALDRUG: Hill fort Rocky hill surrounded by trees with tents in

foreground Insc: Gepaldroog from the East | Lord C-s (Cornwallis's)

Camp on his expedition to | Seringapatam

Nos.258-261 (3×5 each) are executed in pencil on paper $(11 \times 14^{3}_{4})$ with w/m of part of twice-repeated letters that can only be B, D, P or R & headed From an Engineer's Sketch

Prov: Daniell Collection, VI, [72]

Folder of 129 drawings, tracings & rubbings (mounted on 77 sheets) of architectural details including doorways, carved columns & capitals, sketch plans, decorative motifs & patterns; places include Agra, Allahabad, Chunar & Delhi in N India, & Madurai & Bangalore in the S; dates include Feb. 26 89 (Delhi) & July 10 1792 (Madurai); the drawings, if watermarked, have various marks or parts of marks; different media are used, mostly pencil but some pencil & wash; the drawings vary in size, but are all mounted on sheets of uniform size (22×12 approx.) Reprd: Nos.4, 5 & 6 in M. Archer, 'The Daniells in

Also in the folder are 5 sheets of tracings of works of Indian artists made after the Daniells' return to Great Britain: 3 sheets are d. March 13th 1816; all the drawings are pen on tracing paper, of different sizes but mounted on sheets of uniform size $(22 \times 12$ approx.)

India and their influence on British architecture',

Prov: Daniell Collection, VII

RIBA Jnl, LXVII, 1960, p.439

DAUMET, Honoré (1826-1911) For biographical note see Duc, Joseph Louis & Daumet, Honoré

PARIS: Palais de Justice, Île de la Cité Project, 1869 See Duc, Joseph Louis, & Daumet, Honoré

FLORENCE: Palazzo della Signoria
View of an angle of the 1st courtyard showing
Verrocchio's putto fountain
Insc: Cour du Vienx Palais
s & d: Daumet H. | Florence 1867
Watercolour, mounted (16½×11½)
Prov: One of 9 sketches by French Royal Gold
Medallists received by the President at a ceremony
at the French Academy of Architecture in Paris, 1958
(see RIBA Jnl, LXV, 1958, p.329)

DAVIDSON, William (1875-1934)

Studied in Edinburgh and on the Continent and won the RIBA Owen Jones studentship in 1904. Davidson wrote many articles on church architecture and ecclesiastical decorative art. His works include a colliery at Balgonie, 1919, war memorials, a church at Corstorphine, 1920, the Nclson works, Parkside, Edinburgh, 1921, and a church at Cockburnspath, 1922. He became F in 1926.

Bibl: Wbo's wbo in architecture, 1926

BARTON TURF (Norfolk): Church of St Michael Copy of 2 figures, one a female holding throne & scales, the other a male
Insc: verso Barton Turf church, Norfolk | Thrones & Archangels | copied by W. Davidson. Edin. 1902 | 2, Coates Crescent | Edinburgh s: W.D.

S: w.D.

Watercolour & gold, mounted on linen (28³₄×20³₄)

Prov: Pres. by William Davidson, 1930

The two figures may be from the heavenly hierarchies, painted on screens, c. mid-C15 (see Pevsner, NE Norfolk & Normich, p.83).

CAWSTON (Norfolk): Church of St Agnes
Copy of rood screen
Elevation & section
Scalc: 1in to 1ft
Insc: St. Agnes, Camston, Norfolk, Rood Screen, with
the name of each saint below each figure; verso
Camston Screen | Exhibited R.S.A
s: recto & verso William Davidson FRIBA | Architect
delt. & verso 2, Coates Crescent
Watercolour, mounted on linen (2034×2914)
Prov: Pres. by William Davidson, 1330
The screen in probably 6.1505 (see Pevsner, NE
Norfolk & Norwich, p.113).

DAVIDSON, W. R. (#.1905)

TREGUNTER (Brecon): Entrance lodge Perspective design of lodge in landscape setting with figure in foreground; small ground plan inset Insc: Entrance lodge | Tregunter, Breconshire & rooms labelled in plan s & d: W. R. Davidson Archt, 8 New Square W. C. & monogram C.S.B. (?) 05
Pen (10³₄×13¹₄)
Prov: Pres. by Capt. P. S. Hudson, 1953

DAVIS, Valentine (1784-1869) & **NASH**, Frederick (1782-1856)

Davis exhibited at the RA from 1801-23 several designs including one for Davis's Wharf, Potter's Fields, Horsleydown, and several for villas. The MS note inside the cover of the drawings below notes that he built Portleven harbour, and was also much employed by Rennic MacAdam and Lord Lowther. Frederick Nash, called by Turner the finest architectural painter of his day, was a pupil of Thomas Malton, and after studying at the RA was employed by Sir Robert Smirke. In 1807 he was appointed architectural draughtsman to the Society of Antiquaries, and between 1807-1809 he made some of the drawings for Britton & Brayley's Beauties of England and Wales, and for Britton's Architectural antiquities. Among his published works are: A Series of views of the collegiate chapel of St George at Windsor, 1805; Twelve views of the antiquities of London, 1805-10; Picturesque views of the city of Paris and its environs, 1820-23; and many drawings for Vetusta monumenta. He also contributed illustrations to Ackermann's History of the University of Oxford,

Bibl: Valentine Davis: A. Graves, Royal Academy exhibitors, 1769-1914; Colvin; Frederick Nash: DNB

LONDON: Crosby Hall, Bishopsgate, City (now in Cheyne Walk, Chelsea)
MS notes & rough sketches for measured drawings

MS notes & rough sketches for measured drawings which were probably made for publication, in an original paper cover, 1804 (17):

Cover:

Insc: Various plans of Crosbie Hall & in a different hand By Fredk. Nash Arct. & | Valentine Davis Arct | abt. 1804? | Originally prepared for publication; verso MS note Son of Richard Davis | Davis Wharf | Valentine Davis architect | & Surveyor was born | in 1784, died 1869, served | his time with Mr. Roper | of Blackfriars Road & | built Portleven Harbour | He was much employed | by Rennie MacAdam & | Lord Lowther, but till | about 40 years of age | was not required to follow | bis profession w/m: 1806

1 View of exterior Verso: Details of bay window: *Top of octangular recess* (7¹₄×7¹₄)

2 Details of windows & window buttresses Verso: Insc: Details labelled & Plan of the N side (of the building) Insc: Detail: Base of the Octangular | part which I suppose went | all along the building

3 Plan & section of a cellar Verso: View of E. end of cellar under S. wing

4 Sections of roof of ball & elevations of 2 windows Verso: Plan of part of crypt under S. wing & plan & elevation of a window in crypt

5 Plan of bottom floor of Council room Insc: Mr. Pulsford | Wine Merchant | Little St. Helen's Verso: Plan of ceiling of ball & section of one of the principal ribs in the ceiling

6 Plan of door leading out of Council Room, section of ceiling of Council room & elevation of base of one of the columns of the windows in Council room Verso: Part elevation of Council room & plan of wall mouldings

7 Elevations of one of the windows & of E, side of wall of Hall, & plan of one of the windows & of E, side of wall of Hall, & plan of one of the windows outside Verso: Plan of one of the drops (pendants) in ceiling of ball, plan of central hexagonal coffering of hall & section of arch of roof of ball

8 Plan & elevation of mouldings on the LHS of fireplace in council room & of base of octangular part of ball (the bay window)
Verso: Details of elevation of S. wing

9 Part of elevation of Council Room Verso: Sections of roof of Council Room

10 Plan of cellars under Crosby Square belonging to Sir Robt. Wigson verso: Plan of elevation of s. wing & elevation of angel corbel in S wing w/m: 1801
Reprd: Survey of London Monograph No.9, Crosby Place, p.44 (angel corbel, engr. after the drawing)

11 Elevations of part of one of the windows of Council room, plan of ceiling of Council room & details of windows

Verso: Plan of entrance to N. wing & details of windows

12 View of crypt under S. wing Verso: Plan of E. part of crypt under S. wing

13 Measured drawing of column mouldings Scale: ¹₄ FS Insc: Details labelled Pencil & grey wash

14 Elevation of W. side & details
Insc: Note on window mouldings
Verso: Plan of octangular part of ball

15 Plan of hall, ground floor & details Verso: Part elevation of Council room & details of columns

1-15 Insc: As above

16 Plan

17 Recto & verso: Details

Pen & coloured wash (8×914)

1-17 Insc: Crosby Hall & most measurements marked Pencil (except No.13)
2-17 (7¹₄×8¹₂ approx.)
w/m: (Nos.2, 4, 6, 7, 11, 16) 1800
Filed with these drawings is a measured drawing not belonging to the set, Ceiling Plan of Crosby Hall showing the great hall & its anteroom & the cound room
Scale: ¹¹₁₄in to 10ft
Insc: As above with rooms marked
w/m: Whatman 1850

Lit: For detailed description of the old hall & bibliography see the Survey of London Monograph No.9, Crosby Place, 1908; for account of removal of hall to Chelsea see Survey of London, The Parish of Chelsea, II, 1913, pp.15-17 Crosby Hall was built by Sir John Crosby between 1466 & 1475. By the beginning of the C19 the building had been much mutilated. In 1832 E. was Blore began to restore it, and he was succeeded E. L. Blackburn in 1836. In 1908 the building was pulled down, but the hall was preserved and re-enin 1909-10 on a site in Cheyne Walk and Danver Street, for the University & City Association of London. The hall was later incorporated into 1 107 building, built 1926-27 to the designs of Mr W. Godfrey (in a 'collegiate Tudor style', in Persner, London II, p.93). It is now an international hose of the British Federation of University Women.

DAVISON, Thomas Raffles (1853-1937)

Architectural draughtsman; was trained as an architect in the office of W. H. Spaull of Oswestry, and then worked as an architect's assistant in Manchester and Nottingham, but never practised, and soon specialized in architectural drawings. He was a rapid and prolific worker and it is probable that his output exceeded that of any other architectural draughtsman in history. He was highly successful as a perspective artist, and his very personal style (a fluent pen and ink-hatching method, sprinkled with impressionistic dots and flicks) made him much sought after by all the leading architects. As a result his drawings appeared regularly at the RA for over 40 years. He was especially employed for competition designs. He was consulting editor of The Builder, and editor of the British Architect from 1878 until 1919 (when it merged with The Builder), where he not only illustrated other architects' buildings in his own hand, but over the years published week after week his own 'Rambling Sketches' of interesting buildings and details he had tound on his travels about 15,000 in all. His published works include: Rambling sketches, 1883; Pen & ink notes at the Glasgow exhibition, dedicated to Queen Victoria, 1888; Modern country homes, 1909; he also edited The Arts & crafts connected with building, 1909; Port Sunlight, 1916; The Towers and spires of Sir Christopher Wren, 1923. His architectural works include: the Gate House, Woldingham; the Copse, Rose Walk, Purley; Kingshaw & Whisters' Hollow, Woldingham, In 1914 he took a leading part in the founding of The London Society. Several exhibitions of his drawings were held, one in New York in 1923 and one at the RIBA in 1924.

Bibl: Who's who in architecture, 1926; M. E. Webb & H. Wigglesworth (ed.), Raffles Davison, a record of his life & work from 1870-1926, 1927 (quoted as Raffles Davison); Who was who, 1929-40; obituaries: Builder, CLII, 1937, pp.967, 1024; RIBA Jnl, XLIV, 1937, p.753

BURFORD (Oxon): Church of St John the Baptist Interior perspective of E end as restored by Webb, 1895

See Webb, Sir Aston

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 $(10 \times 12^{1}_{2})$

LONDON: High Street, Bromley (previously in Kent) Perspective of New Buildings, 1897 See Newton, Ernest

LONDON: No.35 Porchester Terrace, Bayswater Perspectives of entrance & garden fronts with small inset plans of ground & bedroom floors (2) See Webb, Sir Aston

LONDON: Charing Cross improvement scheme (with D. Barclay Niven, W. D. Caröe & Muirhead) Aerial perspective of design Insc: Charing Cross Improvement Scheme, View from

Whitehall Court

s: D. Barclay Niven & T. Raffles Davison & in Davison's hand, referring to execution of drawing, T. Raffles

Coloured chalks, mounted (1612×41)

Perspectives of some of the winning designs in the RIBA competition for cottages to house the working classes in England & Wales, 1918 (5): 1 Design by Messrs Knowles, Oliver & Leeson (Class C, Northern area, 1st premium) s: T. Raffles Davison delt

2 Design by C. Wontner Smith (Class C, Home Counties Area, 2nd premium) $(14^3_4 \times 2^1_2)$

3 Design by Cleland & Haywood (Class D, Midland area, 1st premium) $(9 \times 13^{1}_{4})$

4 Design by Messrs Halliday, Paterson & Agate (Class D, Manchester & Liverpool area, 1st premium)

5 Design by C. Wontner Smith (Class D, Home Counties area, hon. mention) $(83_4 \times 151_2)$

1-5 Sepia pen

Filed with the drawings is a leaflet giving the conditions of the competition. For further details & results see RIBA Jnl, XXV-XXVI, 1918-19, pp.11, 47, 178-179, 261.

LONDON: House of retreat, Lloyd Square, Finsbury, Clerkenwell

Perspectives of interior of chapel, 1891 (2) See Newton, Ernest

LONDON: French Protestant church school Perspective of exterior See Webb, Sir Aston

LONDON: Holborn-Strand improvement scheme Perspective of competition design See Stokes, Leonard & Rickards, Edwin A.

LONDON: Church of St Swithin, Hither Green, Lewisham Perspective of interior, 1892 See Newton, Ernest

LONDON: The Blue House, Stepney Perspective of clubroom & kitchen (2) See Webb, Sir Aston

GREAT MALVERN (Worcs): Malvern College Perspective showing proposed war memorial See Webb, Sir Aston

STAFFORD: Staffordshire county infirmary Exterior perspective of proposed new buildings See Webb, Sir Aston

STOCKPORT (Cheshire): Church of St George Perspectives (5) See Paley, E. G. & Austin, H. J.

TURNER'S HILL (Sussex): Group of cottages Plan & perspective See Webb, Sir Aston

WATFORD (Herts): Church of the Holy Rood Perspective of interior See Bentley, John F.

WORCESTER: Church of St George Perspective of W end See Webb, Sir Aston

YARMOUTH (Islc of Wight) Street views with figures &c (4) See Webb, Sir Aston

Perspective of an unidentified building, possibly a bank, office or insurance company &c See Unidentified English, C20

The following topographical 'Rambling Sketches' are all s: T. Raffles Davison delt & in sepia pen (unless otherwise stated) Prov: Pur. 1933

Belgium

DAMME: Hotel de Ville

Sketch of town hall, with detail sketches of a gargoyle & a niche figure from the building

Insc: The Old Town Hall | Damme (10×14)

Reprd: British Architect, LXII, 1904, facing p.314 Netherlands sLuis: Town hall

Sketch of tower from a narrow street

 $(11^{1}2 \times 7)$ Reprd: British Architect, LXII, 1904, facing p.314

DIEPPE (Seine-Maritime) Sketch of a belfry seen from adjacent street $(13 \times 91_{2})$ Reprd: British Architect, LII, 1899, facing p.364

Great Britain ABERDEEN: Trinity Hall Sketch of chair Insc: Mahogany chair, Trinity Hall Aberdeen, 1661 | Andro Watsone flesher $(14 \times 8^{1}_{2})$ Reprd: British Architect, LXXXIX, 1918, p.5

BURNHAM-ON-CROUCH (Essex): Church of St Mary Sketch of S porch Insc: S. Porch | A.D. 1523 (10×8^3_4) Reprd: British Architect, LXXVIII, 1912, facing p.96

CHIVELSTONE (Devon): Church of St Silvester Sketch of church in landscape Insc: A Devon Church $(7 \times 9^{1}_{2})$ Reprd: British Architect, LIV, 1900, facing p.440; Raffles Davison, pl.XX

CHRISTCHURCH Hants): Priory Sketch of grotesque figure from stalls Insc: From | choir | stalls | Christchurch $(10 \times 5^{1}_{2} \text{ approx.})$

CROSTHWAITE (Cumberland): Church of St Kentigern Sketch of font Insc: The Font | Crosthwaite Church | Keswick Reprd: British Architect, XLVIII, 1897, facing p.494; LXVIII, 1907, facing p.346; Raffles Davison, pl.XXVII

DITTISHAM (Devon): Church of St George Sketch from NE Insc: Ditsham $(91_2 \times 8)$ Reprd: British Architect, XXXVII, 1892, facing p.444

FELIXSTOWE (Suffolk): Church of St Peter & St Paul Sketches of wooden carvings Insc: Old carved benches & the old wood lectern | in Felixstowe Church $(10^{1}_{4} \times 11^{1}_{4})$

HARRIETSHAM (Kent); Church of St John the Baptist Sketch from NE Insc: Harrietsham & note on details $(11^3_4 \times 9^1_4)$

HEREFORD: Cathedral Sketch of grotesque head Insc: Joviality in Hereford Cathedral

Reprd: British Architect, XLIV, 1895, p.417

HOARWITHY (Herefs): Church Sketch of chair Insc: An old chair | in Hoarwithy Church | Rambling sketches $(81_2 \times 61_4)$

Reprd: British Architect, XXIII, 1885, facing p.210; Raffles Davison, pl.LIII

IPSWICH (Suffolk): Church of St Margaret Sketch of SW Porch & detail of joint mould to door on Insc: A Flint Porch | St. Margaret's | Ipswich & as above (10×9^3_4) Exhib: Boston Architectural Club Exhibition, May 1890, No.920

LANSALLOS (Cornwall): Church of St Ildierna Sketches (2 on same mount) of bench ends Insc: Old Bench end | Lansallos Church & This Church which is being restored | by Messrs. Sedding & Wheatley | contains a number of | fine old bench ends $(9^{1}_{2} \times 5, 11 \times 4^{3}_{4})$ Reprd: British Architect, LXXVII, 1912, facing p.454

LONDON: Church of St Margaret Pattens Sketch of the font Insc: The Font $(11^{3}_{4} \times 7)$ Reprd: British Architect, XXXIX, 1893, facing p.150; J.XVIII, 1907, facing p.346; Raffles Davison, pl.XXX

LONDON: Piccadilly Circus Views from Coventry Street & Shaftesbury Avenue (2) Insc: As above d: Nov. 1928 Mounted $(12^3_4 \times 19^1_4, 14^3_4 \times 28)$

LONDON: Victoria & Albert Museum Sketch of crucifix with figures of St John & St Mary Insc: Oak Crucifix | 15th cent. rood screen $(10^{1} \times 8)$ Reprd: British Architect, XLIV, 1895, facing p.96

NACTON (Suffolk): Church of St Martin Sketch of W door & detail of panelling Insc: Panelling from a pew | Nacton Church $(10 \times 5_{4}^{3})$

PELYNT (Cornwall): Church of St Nun Sketch of memorial (on same mount as Lansallos) Insc: A Trelawny Memorial | Pelynt Church & on mount Rambling Sketches (11×17)

Reprd: British Architect, LXXVII, 1912, facing p.454

PENZANCE (Cornwall): Inn Sketch of exterior Insc: A Penzance Inn (6¹₄×9¹₄) Reprd: *British Architect*, XXVIII, 1887, facing p.448; Raffles Davison, pl.XLIII

ST LEVAN (Cornwall): Church of St Levan Sketch of church in landscape from NE Insc: The old Cornish church | S. Levan | Rambling Sketches 567 (10×14) Reprd: British Architect, XXVIII, 1887, facing p.448; Raffles Davison, pl.XVIII

SEVERN END (Worcs): House View of garden front Insc: Severn End Mounted (131₄×21) Reprd: British Architect, XLIV, 1895, facing p.420

TEWKESBURY (Glos): Houses Sketch of street
Insc: Nodding gables at Tewkesbury $(11 \times 7_{4}^{3})$ Reprd: British Architect, XLIV, 1895, p.415

ZENNOR (Cornwall): Church of St Senner Sketch of church & few houses in landscape Insc: Zennor (6×10)

Sketch of an old Cornish Coach Insc: As above & Rambling Sketches 550 (10×15) Reprd: British Architect, XXVIII, 1887, facing p.448; Raffles Davison, pl.LIX

Sketch of carved bench end $(11 \times 5 \text{ approx.})$

Sketch of a book-board end & a Gothic capital Insc: As above & a few measurements marked $(7 \times 3^{1}_{4})$

Netherlands ENKHUISEN Sketch of a carriage Insc: Enkhuisen | A Burgomaster's Carriage (9×8)

Sketch of church tower seen from narrow street with steps Insc: Nymegen Pen $(13^{1}_{4} \times 7^{1}_{4})$

DAWBARN, Graham Richards (1893-1964) Educated at King's School, Canterbury, and Corpus Christi College, Cambridge, where he studied architecture under E. S. Prior, Ernest Newton and Arthur Keen. After the war he was Assistant Engineer, Public Works Department, Hong Kong, 1921-23. After he had been awarded the Godwin & Wimperis Bursary in 1931, he navigated 7000 miles in the USA in a Puss Moth piloted by his partner, Sir Nigel Norman, and reported on American aerodromes. His executed works include Constantine Technical College, Middlesbrough, 1925; Raffles College, Singapore (with Cyril Farey), 1924; additions to Corpus Christi College, Cambridge, 1932; various civil aerodrome buildings &c. In 1938 he became a partner in Norman & Dawbarn, architects and consulting engineers, and in 1945 was elected President of the AA. Bibl: Who's who in architecture, 1926

SINGAPORE: Raffles College Design, 1924-27 See Farey, Cyril Arthur & Dawbarn, Graham Richards

DAWBER, Sir Edward Guy (1861-1938) Trained at the RA schools, he was articled to Sir Thomas Deanc in Dublin, then went into the office of Sir Ernest George. From 1887 to 1890 he acted as clerk of works to Messrs George & Peto at Batsford Park, then set up practice in Bourton-on-the-Hill and moved to London in 1891. He received the Royal Gold Medal in 1928 and was knighted in 1936. He was President of the AA 1904-06 and of the RIBA 1925-27 after having been Hon, Secretary and Vice-President for many years Bibl: Architect, CXIV, 1925, pp.1-11; RIBA Jnl, XXXV, 1928, pp.543-554; Builder, CCI, 1961, pp.202-203; obituaries: Builder, CLIV, 1938, pp.824, 827; RIBA Jnl, XLV, 1938, pp.631, 633, 666-669 (with list of works)

PARMA (Italy) Topographical drawing showing view of market seen from beneath a stone barrel-vaulted archway s & d: $Parma \mid E.G.D. \mid Sept. 1926$ Pencil & watercolour $(15 \times 11^{1}_{4})$

See Cummings, Erskine Seaton for a sketch after a drawing by Dawber

DAWSON, J. (fl.1766)

Nothing is known of J. Dawson. He may have been an amateur artist and friend of Thomas Brand of The

1100 END (Herts): The Hoo View of the bridge & boathouse s & d: J Dawson saciebat 1766 Pencil (8×121₂) Prov: Pur. 1963

The value of this view is that it shows the relationship between the existing but ruined bridge and the boathouse (long demolished). Sir William Chambers's designs for both these buildings are in the RIBA and date from the early 1760s.

DEANE, William Wood (1825-1873) Architect and painter, he was articled from 1842 to 1846 to Herbert Williams, a London surveyor. In 1843-44 he became a student at the RA, where he obtained several prizes. In 1846 he went into the office of D. Mocatta. He was elected A in 1848, From 1850 to 1852 he travelled, mainly in Italy, and on his return set up practice with A. Bailey, a surveyor, in a partnership which lasted until 1855. His works as an architect include Langham Chambers (much praised by Owen Jones) and several houses. In 1856 he decided to give up architecture and became a draughtsman and engraver (making perspectives for architects) and still later a painter. He went on frequent sketching tours all over Europe - his drawings being mainly of architectural subjects, Bibl: DNB; obituary: Builder, XXXI, 1873, p.62

Studentship drawings Design for a conservatory (2): 1 Ground plan Insc: As above w/m: Whatman 1843 $(14^{1}_{4} \times 20^{1}_{4})$

2 Elevation Insc: Design for a Conservatory & as above $(13 \times 20^{1}_{4})$

1-2 Scale: 110 in to 1ft s: William Wood Deane & in different hand Admitted student 4 Dec. 1843 Pen & coloured wash

Design for a hexastyle Corinthian portico (3): 1 Plan of ceiling w/m: Whatman 1844 $(23^3_4 \times 35^1_2)$

2 Front elevation Insc: On frieze Nune pede libero pulsanda Tellus $(23^3_4 \times 36)$

3 Transverse section $(23^{1}_{4} \times 34)$

1-3 Scale: 212in to 10ft Insc: As above & by W. W. Deane student | premium is books | presented 2nd. Dec. 1843 & on No.2 in different hand Session 1844-5, W. W. Deane | Palladian Arth. by Leoni awarded Pen & coloured wash These drawings gained Deane the RIBA students' Book Prize for design, 1845.

DEASON, James (#.1831-59)

Sketches signed J.D. & dated 1831-2 & 1842 are among a collection of topographical sketches indexed under Salvin

See Salvin, Anthony, Topographical sketches

Bound volume of topographical sketches: s: J.D. Pencil

Prov: Pres. by James L. Pearson, 1944, from the library of his father, Frank Loughborough Pearson

ETON (Bucks): Eton College Sketches of various parts of the school & chapel, 1843 (21): 1 School Yard looking towards Lupton's Tower with chapel on RHS

2 Distant view of the buildings Insc: From the playing fields

 $(14^{1}_{4} \times 19)$

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3 Distant view of E end of chapel & school from the water meadows

4 Eton College Chapel from SE with row of C18 houses in foreground

5 N side of Chapel, also showing part of the C17 Upper School

6 Lupton's Tower & an angle of School Yard from

7 SE view of the Chapel with C18 houses in foreground

8 SW corner of School Yard showing a part of chapel & colonnade of Upper School

9 W end of Chapel from the S, with high wall & wrought iron gateway in foreground

10 SW angle of Green Court

11 E end of Chapel from the N

12 S front of College Hall

13 N block of School Yard (Lower School) looking W

14 E end of Chapel

15 Entrance to the chapel

16 W block of School Yard looking S towards the Chapel

17 W block of School Yard looking N towards angle

18 E block of Green Court from College Green

19 General view from stable yard

20 Incomplete drawing of School Yard, with N entrance of chapel drawn in detail

21 Incomplete drawing, showing upper storey & hexagonal roof over kitchen on SE corner of the buildings in detail

1-21 Insc: As above & 2-21 Eton College s & d: J.D. & various dates in Sept. 1843 Pencil (1, $14^{1}_{4} \times 19$; 2-21, $11^{1}_{2} \times 15^{1}_{2}$) Volume of sketches, pp.1-21

ETON (Bucks): Eton College chapel

Sketch for proposed scheme for the interior of the ante chapel

Perspective

Insc: Sketch interior of Bute Chapel for Eton College Chapel | No.135

Chapter 1 (10.15) Archt | 31 Keppel St. Russell Square | Dec. 18th 1850
Pencil (15¹4×11¹4)
Volume of sketches, p.23

Deason won the competition for the restoration of the chapel

Lit: Builder, III, 1845, pp.275, 352

SHOTTESBROOKE (Berks): Church of St John the Baptist Sketch of E end

s & d: J.D. Sep. 1842 Pencil $(14^{1}_{4} \times 10^{3}_{4})$

Volume of sketches, p.22

Topographical drawings France

AMIENS (Somme): Church of St Leu View of tower with temporary scaffold, from adjacent street

Insc: Church of St. Leu | Amiens s & d: J.D. (in monogram) Sep. 27 / 59 Pencil (12×10^{1}) Volume of sketches, p.41

AVRANCHES (Manche) Sketch of ruined round tower Insc: Avranches d: Sep. 21 | 59 Pencil $(7^{1}_{2} \times 4^{3}_{4})$ Volume of sketches, p.48

BAYEUX (Calvados): Cathedral 1 Sketch of Porch in S Aisle of nave Insc: As above & 20 | 8 in between Buttresses s&d: J.D. (in monogram) Sep. 16, 1859 Pencil $(12 \times 10^{1}_{2})$

2 Sketch of upper part of S transept Insc: As above s & d: J.D. (in monogram) Sep. 19, 1859 Pencil (12×1012)

3 Sketch of a water spout & Plan of angle pinnacles to turrets, S. transept Insc: As above Pencil $(7^{1}_{4} \times 4^{1}_{2})$

1-3 Volume of sketches, pp.33, 34 & 52

BAYEUX (Calvados): Convent of St Vigors Sketch of pointed arch & sign Bourel Perruquier Insc: Convent of St. Vigors | Bayeux & as above Pencil $(7^3_8 \times 4^3_4)$ Volume of sketches, p.51

BAYEUX (Calvados): House Sketch of 5 storey house, detail of corbelling out of angle & section of window jamb Insc: As above s & d: J.D. (in monogram) Sep. 15 | 59 Pencil (1212×1012) Volume of sketches, p.30

BAYEUX (Calvados): Rue de la Mattrise Sketches of tower between 2 dormer windows & stone chimney with conical roof (2) Insc: Bayeux | Rue de la Mattrise & as above Pencil $(7^3_8 \times 4^3_4)$ Volume of sketches, pp.52, 54

BAYEUX (Calvados) Sketches of rear of C16 building (2) Insc: Bayeux s& d: J.D. (in monogram) Sep. 16/59 Pencil (12×10^{1}) Volume of sketches, pp.31-32

CAEN (Calvados): Church of St Étienne Sketch of W end & surrounding buildings Insc: Bldings nr W end | of St. Etienne | Caen s & d: J.D. (in monogram) Sep 14 1859 Pencil $(12^1_4 \times 10^1_2)$ Volume of sketches, p.29

CAEN (Calvados): Church of St Gilles View from the E Insc: Church of St. Giles | Caen & note on tower s& d: J.D. (in monogram) Sep. 12/59 Pencil $(12 \times 10^{\frac{1}{2}})$ Volume of sketches, p.27

CAEN (Calvados): Rue St Jean Sketch of a half-timbered house with gabled dormer in a row of houses Insc: Rue St Jean / Caen & on shop 94 L.Cocq. Bottier s&d: J.D. (in monogram) Sep. 13 1859 Pencil $(12 \times 10^{1}_{2})$ Volume of sketches, p.28

CAEN (Calvados) Sketch of angle turret Insc: From window of Hotel d'Angleterre | Caen Pencil (7¹₂×4¹₂) Volume of sketches, p.43

CHARTRES (Eure-et-Loire): Church of St Aignan View from the W Insc: St. Aignan Chartres s& d: J.D. (in monogram) Sep. 24 1859 Pencil (12×101₂) Volume of sketches, p.40

CHARTRES (Eure-et-Loire): House Sketch of a gabled house with octagonal turret & detail of hip knot of the turret Insc: Chartres & as above Pencil (73₈×43₄) Volume of sketches, p.53

COUTANCES (Manche): Cathedral Sketches of double piscina | Easternmost chapel | in the S aisle of nave | Coutances Cathedral & section of jamb & of doorway in N aisle of nave (2) Insc: As above s & d: J.D. (in monogram) Sep. 20 1859 Pencil $(12 \times 10^{1}_{2})$ Volume of sketches, pp.36, 37

EVREUX (Eure): Bishop's palace Sketch of turret Insc: Bishop's Palace | Evreux Pencil $(7^1_2 \times 4^1_2)$ Volume of sketches, p.42

EVREUX (Eure): Church of St Taurin Sketches of SW doorway & slate roof of centre tower Insc: St. Taurin Evreux & as above Pencil $(7^{1}_{2} \times 4^{3}_{4})$ Volume of sketches, pp.44 & 55

HARFLEUR (Seine-Inférieure): Houses Sketch of houses at a street corner s & d: J.D. (in monogram) Sep. 6/59 Pencil (12×10^{1} ₂) Volume of sketches, p.24

LE MANS (Sarthe): Cathedral
Details of blank arcade
Insc: Arcade | Le Mans & details labelled
Pencil (7¹₂×4¹₂)
Volume of sketches, p.45

LE MANS (Sarthe): Church of Notre-Dame-de-la-Couture
Views of interior looking E & of exterior & tower
Insc: Church of Notre Dame de la Couture, Le Mans
s & d: J.D. (in monogram) Sep. 22-23 1859
Pencil (12×10¹2)
Volume of sketches, pp.38-39

ROUEN (Seine-Inférieure): Cathedral Sketch of one of the towers of S transept Insc: Rouen Cathedral & as above s & d: J.D. (in monogram) Sep. 10 | 59 Pencil (12×10¹₂) Volume of sketches, p.26

ST GEORGES-DE-BOSCHERVILLE (Seine-Inférieure): Abbey
Detail of capital of entrance to the Church Hse
Insc: As above & some measurements marked
Pencil (7³₈ × 4³₄)
Volume of sketches, p.50

ST LÔ (Manche): Church of Notre Dame Sketch of external pulpit | N aisle of choir Insc: As above & St Lo s & d: J.D. (in monogram) Sep. 19 1859 Pencil (12×10¹₂) Volume of sketches, p.35

ST VANDRILLE (Seine-Inférieure): Abbey View from SE
Insc: St. Vandrille nr Caudebee & as above s & d: J.D. (in monogram) Sep. 7 1859
Pencil (1114×1012)
Volume of sketches, p.25

Church of St Maugendte (?) Sketch of a bell turret Insc: St. Maugendte [from a drawing | in the Bayeux | Museum Pencil $(7^1 _2 \times 4^3 _4)$ Volume of sketches, p.49

DE CAUX (or de Caus), Isaac (died 1655?) Isaac de Caux, son of Solomon de Caux, was born in Dieppe and naturalized in 1634. His most important patron was Philip, Earl of Pembroke, for whom he directed the work at Wilton from 1635 onwards. His relationship with Inigo Jones is hard to determine though he worked with him at Wilton and Covent Garden as a colleague. Like his father, Solomon, he was passionately interested in hydrostatics and designed waterworks and grottoes at Wilton and Woburn Abbey, and published his Wilton garden in 1644-45. Drawings by him are in the library of Worcester College, Oxford, and much of his work at Wilton and Woburn remains. Nothing survives of his building of c.1639 for the Earl of Cork at Stalbridge, Dorset. Bibl: T.B.

WILTON HOUSE (Wilts)
Design for the S front, with the addition of a basement storey & figures holding fronds over the central 'Palladian' window [Fig.56]
Pen & pencil (6¹8×17¹2)
Prov: Burlington-Devonshire Collection (q.v.)
Reprd: H. M. Colvin 'The South front of Wilton House', Archaeological Jnl, CXI, 1954, pp.181-190
Lit: A.A. Tait, 'Isaac de Caus and the south front of Wilton House,' Burlington Magazine, CVI, 1964, p.74

As Colvin has shown, de Caux had originally proposed, probably after c.1634 and not before c.1640, a monumental south front twice the length of the present one. His design at Worcester College, Oxford, whose provenance is Inigo Jones and John Webb, is in a hand identical to this RIBA one. It is tempting to consider this RIBA design an early one, before 1640, certainly before the fire of c.1647-48, and after plans for the 'great' front had been abandoned. It may have been due to Jones's advice that Philip, Earl of Pembroke had the pavilion towers built, thus providing a prototype for the much emulated façade.

Title page for Nouvelle Invention de lever l'eau plus hault que sa source avec quelques machines mouvantes par le moyen de l'eau et un discours de la conduite d'icele, par Isaac de Caux, Ingenyeur et Architecte, natif de Dieppe. Imprimé à Londre l'an 1644 [Fig.57]

A tabernacle frame with boys holding geometrical instruments scated at angles of the pediment Insc: (within frame) Abrege de Geometrie | Arithmetique | perspective | fortification | par | Isaac de Caux

Sepia pen & wash (1214×814)

Prov: Burlington-Devonshire Collection (q.v.)

Isaac de Caux did not publish a book with this inscribed title, although the frame was used for his Nouvelle invention.

DECKER, Paul, the Elder (1677-1713)
Architect and engraver, born in Nuremberg. From 1699 to 1705 he studied under Schlüter in Berlin.
On his return to Nuremberg he became court architect in 1708, then went into the service of the Count of Brandenburg at Bayreuth and became his principal architect in 1712. His main works are two volumes of engravings: Fuerstlicher Baumeister oder Architectura civilis, 1711 & 1716, and Architectura theoretica-practica, published posthumously 1720 & 1722.
Bibl: T.B.

Design for an entrance hall showing the interior of a circular room; the walls articulated by Corinthian pilasters, between which are statues in niches & chimneypieces; over the entablature is a high attic with windows & arched openings, between which are painted battle scenes; from the domed coiling allegorical figures descend towards the room below on clouds carrying garlands, crowns & the imperial eagle supported on a shield beneath a canopy [Fig.58] s: (on mount): Paul Decker Nuremberg Pen & grey wash $(12^{5}_{8} \times 16^{3}_{4})$ Prov: Sir John Drummond Stewart Collection (q.v.) Engr: Fuerstlicher Baumeister | oder Architectura Civilis . . . Eines Koniglichen Pallastes, Augsburg, 1716, III, 14, with the following inscription: 'Perspectivischer Ausszug der andern helfte des vorigen sahls, wie selbiger beg der seite des / Eingangs zu stehen Kombt. Paul Decker, Archit, inv. et del.'

DELAFOSSE, Jean Charles (1734-1789)
Architect, engraver and ornamental designer, Born in Paris; from 1781 Agrégé of the Academy of Bordeaux, His main works are several volumes of engravings: Nouvelle iconologie bistorique, 1768 & 1771; Decorations, sculptures orfévreries et ornaments divers; and Amenhamment (only partly by Delafosse).

Bibl: T.B.; L. Hautecoeur, Histoire de l'architecture classique en France, IV, 1952, pp.461-462

Designs (2) for compositions alluding to ancient Roman fora [Fig.59]

1 In the centre is a vertical panel of walling inscribed SENATUS | POPULUS | ROMANUS | A.IMP. CAESARI DIV NERVA | TIRIR POT. LXVII; in front of the wall is a pedestal on which 3 female figures are seated; to the left is an obelisk & a circular domed building with portico in the background &, to the right, an Italianate building with giant Coriathian pilasters & a Gothic church in the background

2 Central obelisk with a bull carved on its base & inscribed NA | IVC; it is surrounded by a structure with low arches at ground level & stunted Doric columns on the upper storey; the whole is flanked by a colonnade of arched openings; in the background to the right is the base of a pyramid & walled city with towers & to the left is a view of the sea & ships

Both compositions have picturesque figures in late C18 costume, horses, wagons &c in the foreground Pen & grey wash, with ruled border (16¹₄×24) Prov: Sir John Drummond Stewart Collection (q.v.)

Fantastic architectural compositions, with sculpture & figures, apparently influenced by Piranesi's Carter (6): 1 Portico with 2 rusticated Ionic columns in the foreground & an edifice with ruined vault in the background; vase, tablets, architectural fragments & figures scattered in front of the portico Pen & blue washes with touches of sepia (6×5)

2 Mausoleum with entablature & pediment supported by female terms; a statue on a pedestal in the foreground, with figures; a low arch with heavy columns above it in the background Pen & blue & grey washes with touches of sepia $(5^3_4 \times 3^1_4)$

3 Corinthian portico with a flight of steps flanked by statues on pedestals leading up to it; figures on the steps & beyond; a rotunda & obelisk in the background
Pen & blue-grey washes with touches of sepia (6x34)

4 Caryatid portico, with monument & crouching for on a pedestal in the foreground; also figures Pen & blue-grey washes with touches of sepia & green (6×3^5_8)

5 Monumental entry to a bridge with ascending flight of steps Pen & blue-grey washes with touches of sepia & gred $(5^3_4 \times 3^1_2)$

6 View of part of a triumphal bridge with sphines & caryatid figures in the foreground Pen & blue-grey washes with touches of sepia & green (6×3^3_4)

L A cl ar hi

M M H

Ja M ch

Bi Rj Design for a stage set

Stage framed by rusticated piers rising the full height of the design with vases on wreathed pedestals standing in front of them; a group of battle trophies in the right foreground; beyond is a barrel-vaulted vestibule running parallel with the fore-stage; the order is rusticated with dragons' heads as capitals; in the centre is a figure on a pedestal holding a dagger & on either side are openings revealing nude figures in a boat & under arches

Insc: Galerie De Pluton. Dieu Des enfers; verso Morlot s: invenite, fecite delafosse

Pencil, brush & grey wash on tinted paper with ruled border (18×22)

Prov: Sir John Drummond Stewart Collection (q.v.)

DELAFOSSE, J. C. Attributed to

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Design for a fountain in a primitive quasi-Egyptian style [Fig.60]

A peristyle of primitive columns intersected by obelisks, at its base fountains with Egyptian figures Indian ink, pen & watercolour (19×27) Prov: Sir John Drummond Stewart Collection (q.v.)

DEERING, John Peter See Gandy-Deering, John Peter

DELISLE, Ambrose Lisle March See Phillipps, Ambrose Lisle March

DE LISLE, C. (fl.1841)

Measured drawings BEBENHAUSEN (Germany): Monastery 1 Plan & elevation of chapel Insc: Geiseling des Klosters Bebenhausen

2 Plan & elevation of chapter house Scale: 134 in to 10ft Insc: Capitelsaal des Klosters Bebenhausen

1-2 Pen (21¹₄×16¹₂)

SPEYER (Germany): Cathedral Plan & elevation of part of crypt Scale: 112 in to 10ft Insc: Unterirdische Capelle in Dom En Speyer s & d: Fe. C. Delisle 1841 Pen (2114×1612)

DE MAURO, E. (fl. C19)

Measured drawing showing 10 examples of turrets Insc: Raccolta di Cimaruoli Esistenti in varie Fabbriche di Roma & turrets numbered s: E. De Mauro, Arch. Pencil & monochrome wash (2234×3314)

DERICK, John Macduff (1810-1861)

Architect, born in Ireland, had a lucrative practice chiefly in ecclesiastical works in the north of England and in Ireland. He retired early owing to ill-health, but had to resume his profession for financial reasons. He went to America where he worked until his death. Main works: St Saviour, Leeds, 1842-45; St John, Marchwood, Hants, 1843; St Mary, Eisey, Wilts, & Holy Trinity, Over Worton, Oxon, both 1844; St James, Birch-in-Rusholme, Manchester, 1845-46; St Mark, Pensnett, Staffs, 1846; Bruen Testimonial church, Carlow, Ireland, 1853-54. Bibl: B. Clarke, Church builders of C19, 1938, p.253; RIBA biographical files; obituary: Builder, XIX, 1861, pp.743 & 753

Details of an altar (2): 1 Elevation of head of one compartment

2 Sections through base of altar, capitals to shafts & seal to arch mouldings

Insc: Some details labelled s: J. M. Derick, Archt. Oxford

1-2 Scale: FS

Insc: The Revd. E. Swainson | details of altar & as above Pen (221₄×161₄) Prov: Pres. by Howard Colvin, 1956 Derick also prepared in 1844 a design for the memorial church at Colaba near Bombay (see Conybeare, Henry, COLABA)

DE SANCTIS, Giacomo See Sanctis, Giacomo de

DE SOISSONS, Louis Jean Guy de Savoie-Carignan

Born in Montreal, he studied at the RA schools and the Ecole des Beaux Arts and was articled to J. H. Eastwood. F 1923; RIBA distinction in town planning 1945. Partner in the firm of Louis de Soissons, Peacock, Hodges & Robertson. Bibl: obituaries: Builder, CCIII, 1962, pp.623, 787; RIBA Jnl, LXIX, 1962, p.431

Topographical drawings 1 POMPEII (Italy) View of impluvium of a Pompeian house, seen through a square opening (11×8)

2 ROME (Italy): Forum romanum View of interior of the basilica of Constantine Maxentius d: verso Rome April 1914 $(14^3_4 \times 11)$

1-2 s & d: L de S, 1913 Watercolour, mounted on cardboard

DESPREZ, Jean Louis (1743-1804) Architect and historical topographical painter, born in Lyons. He won the Grand Prix of the French Academy to study in Rome in 1776. In Italy he made topographical drawings for the Abbé Richard de Saint-Non's Voyage pittoresque de Naples et de Sicile, 1781-85. From 1784 he worked for Gustave III of Sweden in Stockholm.

Topographical drawings

Bibl: T.B.

ROME: Cappella Paolina in the Vatican View of part of the transcpts & decorated choir (Salonika columns have been added) with an ecclesiastical ceremony taking place in the foreground with many figures; at the angles of the transepts are angels holding torches s: destrez

Etched outline, coloured by the artist $(28 \times 19^{1}_{2})$ Prov: Sir John Drummond Stewart Collection (q.v.)

View of the E end seen from the N transept, showing the baldachino with the ceremony of the Illumination of the Cross of St. Peter taking place before the SW pier of the dome

Etched outline, coloured by the artist $(28 \times 19^{1}_{4})$ Prov: Sir John Drummond Stewart Collection (q.v.) DE TRUCHIS, Pierre (fl.1907)

CÎTEAUX (France): Abbey Tracing of a copy of the plan made in 1718 by Frère Étienne Prinstet Scale: 5cm to 10cm Insc: Citeaux | Eglise Abbatiale, with some details marked & labelled & note on plan

s&d: Traced from plan by | M. le Vicomte Pierre de Truchis | 1907

Pen & coloured wash on tracing paper (2112×1514)

DEVALL, John Jnr (*fl*.1767-1784)

A mason and statuary. In 1767 he was working in partnership with his father, John Devall Snr; in the 1780s he had a shop of his own in Portland Street, Marylebone, and by 1784 he had risen to being Master of the Masons' Company. His commissions included work at Somerset House, where he was one of the mason contactors from 1776, Bibl: Colvin

LONDON: Somerset House Plans See Chambers, Sir William, Office of

LONDON: Royal Hospital, Greenwich, chapel Details of capitals, bases &c, 1784 See Newton, William

DEVEY, George (1820-1886)

Educated at King's College School, London. He went to Italy and Greece and subsequently studied painting under J. S. Cotman and J. D. Harding before turning to architecture, when he was articled with Coutts Stone to Thomas Little. He started practice on his own during the 1840s and became F in 1856. His first important commission was work on the C14 Penshurst Place, Kent, in 1851. This led to a long series of country mansions and an exclusively domestic practice in the 1860s & 70s. Authorities differ on the importance of his influence. In general, British scholars see him as a father figure of the change in style away from the Gothic exemplified by Norman Shaw, Philip Webb and W. E. Nesfield, whereas foreign scholars are reluctant to grant him such an important place. This position is summarized by Henry-Russell Hitchcock in a note in Architecture: C19 & 20, 1963, p.453. Devey was unique among his contemporaries in studying English architecture of the C16 & C17 and in using a free treatment of Tudor and Jacobean styles in his houses. The three volumes of his sketches in the RIBA show this detailed observation (one volume is devoted entirely to chimney stacks). The drawings of France, the Nether lands and Belgium were made late in life when he went to the Continent with a group of architects including Pearson, Street and Burges. Lit: DNB; Bailder, LI, 1886, p.728; W. H. Godfrey 'George Devey FRIBA, a biographical essay', RIBA Jul, XIII, 1906, pp.501-525; W. H. Godfrey 'The Work of George Devey', AR, XXI, 1907, pp.23-30, 83-88, 293-306 (these two articles enumerate his numerous country houses but give few dates or substantial documentation)

Large collection of designs, at present (1971) uncatalogued Prov: Pres. on permanent loan by W. Emil Godfrey,

Leaves from topographical sketchbooks mounted in albums bound in brown leather with gold tooling $(16^3_4 \times 12^3_4)$

Prov: Pres. by F. W. Devey & James Williams, 1887 A letter addressed to Wm White (F), Secretary, is pasted into Vol.1: Dear Sir | As Executors to the Will of the late Mr. | George Devey FRIBA, we have the pleasure to present to the RI of BA this | Volume Containing fifty of his Sketches. | Mostly done when on business engagements | in various parts of the country (and with great | rapidity) they do not represent his best quality of | work, but are specimens of many hundred such | Sketches | We are Dear Sir | Yours faithfully | F. W. Devey | Js. Williams | 4 Nov 1867

Vol.I Principally showing roofs, gables & chimneys of minor buildings

Vol.II Entirely chimneys, mostly in Great Britain but with a few examples from NW Europe

Vol.III Continuation of examples of chimneys with some larger sketches of medieval buildings in N France

DE VOGUE, C. J. M. Marquis See Vogue, C. J. M. Marquis de

DOBBIN, John (fl.1842-1884)

A landscape painter who exhibited architectural subjects at the RA from 1842 to 1875 and at Suffolk Street until 1884.

Bibl: A. Graves, Royal Academy exhibitors 1769-1904; T.B.

Topographical drawing
GRANADA (Spain): Alhambra
View of the Court of the Fish Pond seen from
underneath the areade at one end, with figures in the
foreground [Fig.61]
Inse: Alhambra & as above
s & d: J. Dobbin 1870
Watercolour on cardboard (27 × 40¹₄)
Prov: Pres. through the National Art Collections
Fund, 1939
Dobbin exhibited paintings of Spanish subjects from
1859 to ε.1870. The V & A possesses the watercolour
of the Court of Lions at the Alhambra, exhibited

DOBSON, John (1787-1865)

1859 at the RA (No.1102).

Architect, of Newcastle upon Tyne, he was apprenticed from 1802 to the architect David Stephenson, from whom he also learned some carpentry, masonry and surveying. From 1810 to 1812-13 he was in London, and after his return to Newcastle travelled in England and France. He came into contact with the builder-speculator Richard Grainger and did most of the designs for Grainger's redevelopment of the central area of Newcastle. Among his many public buildings are the customs house, markets, prison, Academy of Arts, hospital and central station in Newcastle. He also built or restored many country houses and churches in the north of England.

Bibl: J. M. Dobson, Memoir of J. Dobson, 1885; AR, XCIX, 1946, pp.141-146; Colvin (with extensive list of works); L. Wilkes & G. Dodds, Tyneside classical: the Newcastle of Grainger, Dobson & Clayton, 1964; obituary: Builder, XXIII, 1865, pp.27-28

CARLISLE (Cumberland): Proposed railway station Design, unexecuted Perspective, with figures Insc: Sketch for the proposed N. C. Carlisle Railway | Stn Pencil & sepia wash (13¹2×21¹2) Prov: Salvin Collection Dobson built Carlisle station, 1841.

Unidentified designs, possibly unexecuted designs for a remodelling of Benweil Tower near Newcastle (which was executed in 1831), (3):

1 Perspective of entrance front in park setting, with figure in foreground Insc: Sketch of Entrance Front s: J. Dobson Archt
Pencil & watercolour (11×18)

2-3 Perspectives in park setting, with figures Insc: SW View & SE View Pen & watercolour (11×18)

1-3 Prov: Biggar Gift, 1938

DOLLMAN, Francis Thomas (1812-1900) Articled to Augustus Pugin, then in Basevi's office from 1833 to 1845. After Basevi's death he began his own practice which continued for nearly fifty years. Works include St Matthew's church & schools, Upper Clapton, 1869; St Saviour's church & vicarage, Walthamstow, 1874; All Souls' church & vicarage, Clapton Park; St Stephen's, Haggerston, 1872; All Saints', Stoke Newington, 1876; and many other churches and private houses. He also worked in partnership with W. T. Allen. He is best known, however, as the author and illustrator of several books on medieval English architecture and was a beautiful draughtsman, rather in the style of Prout. Librarian of the RIBA 1863-66; became A in 1864, F in 1895. Bibl: obituaries: Builder, LXXVIII, 1900, p.20;

WORTH (Sussex): Church of St Nicholas Measured drawing Plan, SE View & details Scale: 1¹4in to 10ft

RIBA Jnl, VII, 1900, pp.97-98

Insc: Worth Church Sussex | (from sketches and dimensions taken in 1846 and 1855) & as above, with details fully labelled & most measurements marked s & d: Francis T. Dollman | 9 Adam Street, Adelphi | January, 1870

Pen & coloured wash $(21^{1}_{2} \times 30^{1}_{4})$ Prov: Pres. by F. T. Dollman, 1870

DONALDSON, Thomas Leverton (1795-1885) Studied at the RA and was articled to his father, James Donaldson. From 1818 to 1823 he travelled in Italy, Greece and Asia Minor, making numerous topographical sketches and measured drawings. Some of the results of his researches were published in a supplementary volume to Stuart's Athens in 1830. His first commission after his return to London was for the church of the Holy Trinity, Brompton. His works include University Hall (now Dr Williams's library), Gordon Square; library, Flaxman Hall, and grand staircase, University College, London; workshops for printers, Margaret Street and Fetter Lane; schools and vicarage, Chertsey; Scots church, Woolwich; new Scottish Corporation hall and buildings in Crane Court, Fleet Street; various houses &c. He wrote numerous books and articles on architectural subjects, including Pompeii illustrated with picturesque views, 1827; A Collection of the most approved examples of doorways from ancient buildings in Greece and Italy, 1833; Architectura numismatica, 1859, Architectural maxims and theorems, 1847; and many articles in the APSD.

A prominent founder-member of the RIBA and one of its first Hon. Secretaries, he won the Royal Gold Medal in 1851 and was President 1863-04. From 1835 to 1845 he was Chairman of the Commissioners of Sewers for Westminster and part of Middlesex; he was on the committee that investigated public competitions for architectural designs in 1838 and on the Building Committee for the Great Exhibition of 1851; he was from 1842 to 1865 Professor of Archive at University College; from 1848 to 1860 he was Treasurer of the Architectural Publication Society, and from 1844 district surveyor for South Kensington He held various other posts and was a member of many foreign academies. Less notable for his many foreign academics. Less notable for his buildings than for his influence as a teacher, writer and form ative member of the RIBA Donaldson was highly respected by his colleagues and students and was hailed by the Prince of Wales in 1879 as 'the father of the Institute and of the Profession' father of the institute and of the Profession.

Bibl: Architect, II, 1869, p.190; obituaries: Architect, XXXIV, 1885, p.76; BN, XLIX, 1885, pp.204-205; Builder, XLIX, 1885, pp.179-180, 212-214, 273-274; RIBA Transactions, n.s. II, 1886, pp.1-2, 89-109.
A. Kaplanidou, Memoir of Professor T. L. Donaldson 1887 (Greek text); RIBA Jnl, LXXIV, 1667, pp.542-544

BROMLEY, GREAT OF LITTLE (Essex): House Sketch showing alterations Ground Plan
Insc: As above & House at Bromley Essex | at altered for modern purposes & measurements marke

Insc: As above & House at Bromley Essex | at altered for modern purposes & measurements marked; verso Hart Street | Square (Donaldson's office was at No.7 Hart Street, Bloomsbury, c.1827 to 1846) s: T. L. Donaldson
Pencil & coloured wash (9¹₂×12)

Pencil & coloured wash $(9^{1}2 \times 12)$ It is not certain whether the house is at Great or Little Bromley.

LONDON: Albert memorial, Kensington Competition designs, unexecuted, showing a rectangular block capped by a stepped pyramid & with a hexastyle Corinthian portico of pink granite (): 1 Perspective from SW, with figures in foreground d: $January 1863 (19^{1}_{2} \times 32)$

2 Perspective from SE, with figures $(24 \times 35^{3}_{4})$

3 Perspective from NE, with figures, showing proposed Hall of Science in the background $(21^1_4 \times 36)$

1-3 Thos. L. Donaldson Archt | Bolton Gardens Russell Square (partly cut off in No.2) Watercolour, mounted Prov: Pur. 1886 For Donaldson's comment on the winning design by Sir George Gilbert Scott see Builder, XLIX, 1885,

LONDON: Hall of Science (Royal Albert Hall)
Design, unexecuted [Fig.62]
Elevation of façade facing the Albert memorial with
octastyle Corinthian portico & sculptured pediment,
design nearly identical with the one in background of
No.3 above
Scale: 15in to 1ft
Insc: Hall of Science
s & d: Thos. L. Donaldson Archt | Bolton Gdns Runnill
Square | January 1863
Pencil & watercolour, mounted (24 4×3814)
Prov: Pur. 1886
The Albert Hall was built 1867-71 after Capt. Fowkel
designs. For a short description see Pevsnet, Lands II,
255

LONDON: Royal Exchange, Threadneedle Street & Competition design, unexecuted (7): 1 Plan of entrance floor Pen, grey wash & red ink

2 Plan of first floor Insc: Note on dimensions Pen & grey wash

1-2 Insc: Design for the Royal Exchange & as above, with rooms labelled & some measurements marked $(50^{1}_{4} \times 29^{1}_{2})$

3 Front elevation with octastyle Corinthian portico & sculptured pediment $(18 \times 33^{1}_{2})$ Reprd: N. Taylor, Monuments of commerce, 1968, pl.4

4 Back elevation $(18 \times 33^{3}_{4})$

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5 Side elevation on to Cornhill $(17^3_4 \times 50)$

6 Transverse section of back seen across court $(16^3_4 \times 33^3_4)$

7 Longitudinal section of Cornhill side seen across $(16^{1}_{2} \times 49^{1}_{2})$

1-7 Mounted on linen 3-7 With figures in foreground Pen & grey wash heightened with white 3 & 6 Reprd: RIBA Jnl, LXXIV, 1967, pp.593-594 Donaldson's design, which he submitted to the first competition in 1839, was considered too far at variance with the programme of the competition to rate a prize, but at the same time it was given the first place as a design. Donaldson exhibited two of the designs at the RA in 1840 (Nos.991 & 1039). A printed report on his design, dated January 1840 and submitted to the building committee, is in the RIBA Library. For his comment on the competition proceedings see Builder, XLIX, 1885, p.212. Two perspectives of the design are reproduced in RIBA Transactions, n.s. II, 1886, facing p.108. For details of the competition see Grellier, William.

Design for a temple to Victory (5): 1 Plan of the layout Insc: Buildings labelled Pen & coloured wash (15×15) Reprd: Temple a la Victoire (see note below), p.32

2 Perspective from centre court (area columnae) showing temple in the distance, with figures Reprd: RIBA Transactions, n.s. II, 1886, facing p.108

3 Perspective showing stairs leading up to the academia with colonnades & figures in the foreground

1-3 On mount 2-3 Pencil & sepia wash (15×17)

4 Elevation of the whole complex of buildings scen from the stadium s&d: Thomas Leverton Donaldson | Roma Aprile 1832 Pen & sepia wash, mounted (17¹₄×52) Reprd: RIBA Transactions, n.s. II, 1886, facing p.108 5 Perspective of the whole complex of buildings Watercolour, mounted (24×39) Reprd: Temple à la Victoire, p.317

Donaldson first developed this design during his stay in Italy and Greece in 1819-22. He wanted to unite the different buildings used for ancient games, such as stadium, hippodrome, gymnasium, &c. into a single complex of buildings with the temple at the centre, while at the same time combining the Greek and Roman styles. The setting for this design was Mount House, where Donaldson had seen antique remains. His design was exhibited first at the Academy of St Luke in Rome in 1821 and gained him the membership, then at the RA in 1824 (No.967) and in slightly modified form at the Paris Exposition Universelle of 1861, where it won a gold medal. Lit: For detailed description see Donaldson's article (French text) Temple à la Victoire, Monument commémoratif des Jeux Sacrés des anciens Grecs & Romains, et supposé érigé sous le Règne d'Adrien à Messène, dans le Péloponèse sur les Pentes du Mont Ithome, 1876

Original drawings for A Collection of the most approved examples of doorways from ancient buildings in Greece and Italy, London 1833 Wash, bound with a copy of the published book Prov: Pres. by Col. Donaldson, 1951

Original drawings for Architectura numismatica; or architectural medals of classical antiquity, London 1859 Wash, bound in volume $(13^1_2 \times 20)$

Lecture diagrams made from the models of the Queen Anne Commissioners' churches Plans (10):

1-10 Insc: Plan of one of the models for churches proposed to be erected in the reign of Queen Anne formerly preserved in Westminster Abbey now in the Kensington Museum & drawings numbered 4-13, with orders given

s&d: Thos. L. Donaldson | Archt. Profess. | 1876 Pen & coloured wash (203₄×29 max.) Prov: Pres. in 1876

PRAFNESTE (Italy): Temple of Fortune Lecture diagram, plan Pen & coloured wash on tracing paper mounted (42×25) Prov: Pres. by T. L. Donaldson

Topographical sketches Sketchbook entitled 'Mediaeval and Renaissance' Leaves (226) from sketchbooks, mounted in volume with place names inscribed Most of them s., often with monogram, covering period 1822-78 Pencil or pen & sepia wash (4×3 min., 14×19 max.) Prov: Pur. 1904

Sketchbook entitled 'Greek & Roman' Leaves (172) from sketchbooks mounted in volume, with place names inscribed Many with monogram, covering period 1818-22, during which Donaldson travelled in Italy & Greece; also a few sketches made in France, 1842 $(1\times3^{1}_{2} \text{ min., } 25\times21 \text{ max.})$ Prov: Pur. 1904

Unidentified sketches (22), mainly of details

Leaves (119) from sketchbooks mounted in volume, with place names inscribed Most of them with monogram, covering period $(2^{3}_{4} \times 2 \text{ min.}, 8^{3}_{4} \times 13 \text{ max.})$

DONTHORN(E), William John (1799-1859) Architect, pupil of Jeffry Wyatt (Wyatville), 1817-20, he exhibited regularly at the RA, 1817-53. He specialized in country houses, parsonages and workhouses, many of his works being in Norfolk. He was born in Swaffham and retained connections there throughout his life although his office was at No.17 Hanover Street, London. He exhibited at the Norwich Society of Artists, 1818-30. He worked in a competent and original Greek Revival manner at Bure-Homage, Hants, 1831, Watlington Hall, Norfolk, and High House, West Acre, Norfolk, his work being characterized by the use of clongated pilasters, panelling and Soanian-inspired detail. At Higheliffe Castle, Hants, 1830-34, at East Bilney, Norfolk, and many of his smaller rectories he employed an unarchaeological Tudor-Gothic in which the characteristic turrets often served as chimneys. He designed churches at Stoke Ferry, Norfolk, 1847-48; Holy Trinity, The Dicker, Sussex, 1843; and St Mary Bagthorpe, Norfolk, 1852. He won the competition for the Leicester memorial, Holkham, Norfolk, 1844, with a design featuring a column 120ft high with four cows at the base and surmounted by a wheatsheaf. Donthorn's conduct in respect of this competition was criticized in the correspondence columns of The Builder, II, 1844, pp.12, 23, 36, where the opinion was expressed that he canvassed for his designs in an unethical way. In 1846 a design he prepared for a new square adjoining Westminster Abbey was considered by the Gentleman's Magazine, XXVI, 1846, p.292, to be 'old-fashioned Gothic'. He was a founder member of the RIBA in 1834, became F, and retired in 1857. Little else is known about his life. The drawings were given to the RIBA in 1871 by G. R. Clarke (F). Bibl: Colvin

The following drawings were originally bound in 4 volumes (presanmbly intended for publication) titled 'Classic Mansions', 'Gothic Mansions', 'Parsonage Houses', 'Plans'
The last volume, 'Plans', contained a number of drawings of houses designed by Sir Jeffry Wyatville & these have been catalogued under his name; the drawings must have come into Donthorn's possession (if not drawn by him) & been subsequently bound with his own designs The drawings are numbered according to accompanying lists of contents

Vol.I 'Classic Mansions' BURE-HOMAGE (Hants) Designs for alterations & additions for the Baroness de Feucheres (10): 1 Elevation of the Entrance Front, Italianate Scale: 114in to 10ft Insc: Design A as first proposed, with some measurements marked s&d: W. J. Donthorn Archt | Octr. 20th 1831 w/m: J. Whatman Turkey Mill $(12^3_4 \times 19^1_4)$ This was probably a proposal for the E front.

2 Ground Plan, showing the retention of the old house Insc: Some rooms labelled &, in pencil, Design D $(14 \times 19^{1}_{4})$

3 Entrance Elevation, hexastyle Greek Ionic portico Pen & sepia wash $(13 \times 19^{1}_{4})$ This could be the N elevation corresponding to the plan in No.2.

4 Elevation, perhaps of E front Insc: Notes on details d: *May 28 1833*

5 Front & side elevations of entrance portico Scale: ¹₄in to 1 ft Insc: Some measurements marked &, in pencil, Entrance Elevation Design B

4-5 w/m: J. Whatman 1837 On 1 mount (16¹₄×19¹₄)

6 South Elevation, Greek Ionic portico (10¹₂×19¹₂)

Mounted, like Nos.4-5, on drawing of part of a plan for Edmonton Union workhouse

7 Ground Plan
Insc: Some measurements marked w/m: J. Whatman 1854 (cut off)
Probably a copy of an earlier drawing.

8 Chamber Plan

7-8 Insc: Design B with rooms labelled $(14^{1}_{4} \times 20^{1}_{2})$

9 E-W Section of Staircase etc. Scale: 114in to 10ft Insc: Some measurements marked w/m: J. Whatman 1854 Probably a copy of an earlier drawing.

10 Ground Plan
Insc: Design C, with rooms labelled

9-10 (14×20^3_4) 1-10 Insc: As above & Bure Homage | A Seat of the Baroness de Feuchères (except Nos. 4 & 5) 1, 3-10 Pen & coloured washes Donthorn exhibited 'Bure Homage, Hampshire, a seat of Baroness de Feuchères' at the RA in 1835, No.974. The house was dem. 1953.

LONDON: Edmonton Union workhouse, Enfield (previously in Middx)
Design, c.1837
Ground plan
Insc: Edmonton Union | Ground Plan & rooms & courtyards labelled w/m: J. Whatman 1837
Pen & pink wash on 2 pieces of paper used as mounts for Bure Homage drawings Nos.4, 5 & 6 (16¹₄×19¹₄, 10¹₂×19¹₄)

ELMIIAM HALL (Norfolk)
Design for alterations & additions in the style of the Greek Revival for the Hon. George John Milles (3):
1 Ground Plan
Insc: Rooms labelled
Pen & coloured wash (20¹₂×28)

2 South Elevation, showing Ionic colonnade in front of library
Pen, pencil & sepia wash (13¹₄×25³₄)

3 Plan & 2 Sections of Drawing Room Pen & coloured wash (10¹2×14)

1-3 Scale: 1₁₀ in to 1 ft

Insc: As above & Elmham Hall: | The Honble George John Milles Wings according to Donthorn's design, but centre the original C18 house, dem. e.1947. Donthorn exhibited designs for Elmham at the Norwich Society of Artists in 1830, No.200. LONDON: No.3 St James's Square, Westminster
Design for alterations & additions for the Duke of
Leeds (2):

1 Basement & Ground Plan, with plan of laundry

Insc: Rooms labelled
w/m: Whatman 1850

Pen, pencil & coloured wash (20×25[†]2)

2 Elevation of one wall of Library w/m: Whatman 1832 Pen & yellow wash with pencil amendments $(12\times20^{1}_{2})$

1-2 Insc: No.3, St. James's Square | His Grace The Duke of Leeds
The house was dem. in 1930; for general history — no mention of Donthorn — see Survey of London, XXIX, The Parish of St James Westminster, I, 1960, pp.83-88.

MARHAM (Norfolk): House
Outline plan
Insc: Measurements marked
Pen on tracing paper (11¹₂×15³₄ approx.)
See also Vol.II

PICKENHAM HALL (Norfolk)
Design for alterations & additions in the style of the
Greek Revival for W. L. Wiggett Chute Esq. (5):
1 Ground Plan
w/m: Whatman 1854 (? cut off)

2 Chamber Plan

1-2 Scale: ¹₁₀ in to 1 ft Insc: Rooms labelled Pen & coloured wash (14×20¹₂)

3 West Elevation (i.e. new front), showing tetrastyle Ionic portico with details
Insc: Note on details
Pen & yellow wash & sepia pen (131₂×261₄)

4 Side Elevation
Pen & coloured wash (14¹₄×20¹₂)

3-4 Scale: 15 in to 1ft

5 Ground Plan of Stables with detail of Cast Iron Racks Insc: Boxes &c labelled, notes on details given Pen & pink wash $(13^3_4 \times 20^1_2)$

1-5 Insc: Pickenham Hall, W. L. Wiggett Chute Esqr & as above
Donthorn exhibited 'Pickenham Hall, Norfolk, a scat of W. L. Wiggett Chute Esq.' at the RA in 1829, No.999, & at the Norwich Society of Artists in 1830,

Now replaced by a Nco-Georgian house by R. Weir Schultz, 1903-04. See Pevsner, NW & S Norfolk, p.323.

STANGROUND (Hunts)
Design for alterations & additions for the Rev.
W. Strong (2):
1 Ground Plan
Insc: Rooms labelled

2 Elevation of new front, Greco-Italianate

1-2 Insc: Stanground Rev. Wm. Strong & as above w/m: Whatman 1854 Pen & coloured wash $(14^1_4 \times 20^3_4)$

UPTON HOUSE (Notts) Design for alterations & additions in the style of the Greek Revival for Thomas Wright Esq. (3): 1 Ground Plan Insc: Rooms labelled & some measurements marked $(14^1_4 \times 26^1_2)$

2 Chamber Plan
Insc: Rooms labelled w/m: Whatman 184... (cut) $(14^1_4 \times 20^1_4)$

3 East Elevation, showing central flat dome, Ionic porticos leading from the drawing room & a copy of the frieze from the Parthenon over the entrance porch Insc: Some measurements marked $(14^1_2 \times 20^1_2)$

1-3 Scale: 11₄in to 10ft Insc: *Upton House Nottinghamshire Thos. Wright* Fagr. & as above Pen & coloured wash & pencil

WATLINGTON HALL (Norfolk)
Design for alterations & additions in the style of the
Greek Revival for Charles Berners Plestow Esq. (8):
1 Proposed Ground Plan
Insc: Some measurements marked
(2014×1412)

2 Proposed Chamber Plan $(20^1 \times 14^1 = 4)$

3 Ground Plan as executed Insc: Some measurements marked $(26^{1}_{4} \times 14^{1}_{4})$

4 Chamber Plan 21 × 14)

1-4 Insc: Rooms labelled

5 Front Elevation as proposed, 5 bays with central Ionic portico $(14^1{}_4\!\times\!20^1{}_2)$

6 North East (front) Elevation as executed, 7 bays with pediment & Ionic portico $(14^1_4 \times 20^3_4)$

7 South East Elevation as executed [Fig.63] $(13^{1}_{2} \times 21^{1}_{2})$

1-7 Scale: 114in to 10ft

8 General Plan of New Stables as executed Scale: 58 in to 10ft Insc: Details labelled & measurements marked w/m: Whatman 1854 $(14^1_4 \times 26)$

1-8 Insc: Watlington, Charles Berners Plestow Esqr & stabove
Pen & coloured wash
The house was burned down c.1943 & was
subsequently dem. and replaced by a neo-Georgian
house.

WEST ACRE (Norfolk): High House
Design for alterations & additions for Anthony &
Philip Hamond (8):
1 Principal Plan as executed except for drawing room
Scale: 1¹4in to 10ft
Insc: Some rooms labelled
w/m: Whatman 1853
Pen & coloured wash (14¹4×20¹2)

2 South Elevation with Greek Ionic portico, not executed Scale: 1^1_2 in to 10ft Pen & yellow wash, mounted on cardboard $(13^3_4 \times 26^1_2)$

3 North Elevation, different design, not executed Scale: ³₄in to 10ft Pen & coloured wash (14¹₂×25¹₄) Reprd: J. Mordaunt Crook, *The Greek Revival*, ¹⁹⁶⁸₅¹

4 West Elevation as proposed originally [Fig.64] Pen & watercolour $(14^{1}_{2} \times 20^{3}_{4})$ Reprd: J. Mordaunt Crook, The Greek Revival, 1968,

5 Plan & elevation of walls of Picture Gallery Pen & coloured wash

6 Two Sections of Staircase as proposed, not executed Pen & yellow wash

5-6 Scale: 114in to 10ft $(20^{1}_{2} \times 14^{1}_{4})$

7 Plan of Stables as proposed Insc: Details labelled & measurements marked, with notes on details Pen & coloured wash (14×2012)

8 South Elevation of Stables, alternative designs Scale: 134in to 10ft Insc: Some measurements marked & notes on details Pen & grey wash (12×19)

1-8 Insc: Westacre House, Anthony Hamond or Philip Hamond & as above See Pevsner, NW & S Norfolk, p.372, where an earlier house is said to have been refronted by Donthorn in

Vol.II 'Gothic Mansions' CROMER HALL (Norfolk) Design for alterations & additions for C. T. Wyndham Esq. (4): 1 Ground Plan - not executed Scale: 114in to 10ft Insc: Measurements marked Pen & coloured wash (1414×2312)

2 Ground Plan Scale: 110in to 1ft Pen & coloured wash & pencil (14¹₄×20¹₄)

3 Chamber Plan Insc: Some measurements marked w/m: Whatman 1850 $(13^3_4 \times 20^1_4)$

1-3 Insc: Rooms labelled

ed, The

13

4 Front Elevation in the Tudor Gothic style Scale: ${}^{1}_{10}$ in to 1ft $(14^{1}_{4} \times 20^{3}_{4})$

1-4 Insc: As above & (except No.3) Cromer Hall -C. T. Wyndham Esqr 3-4 Pen & coloured wash Lit: For general description see Pevsner, NE Norfolk

& Norwich, p.120 Donthorn exhibited designs for Cromer Hall at the Norwich Society of Artists 1830, No.199.

CUCKFIELD PARK (Sussex)
Designs for alterations & additions for Warden Sergison Esq. (4): 1 Basement Plan Insc: Cuckfield Park $(20^3_4 \times 14^1_4)$

Insc: Warden Sergison Esqr w/m: Whatman 1850 (2012×1312)

1-2 Insc: Rooms labelled Pen & coloured wash

3 South Elevation Design A (14×20)

4 South Elevation Design B w/m: Whatman 1850 $(13^{1}2 \times 20)$

1-4 Insc: As above 3-4 Insc: Cuckfield Park Pencil & coloured wash Lit: For general history see CL, XLV, 1919, pp.278-285, 310-316; Nairn & Pevsner, Sussex, pp. 478-479

FELBRIGG HALL (Norfolk) Design for alterations & additions for Admiral Windham (2): 1 General Plan $(19^{1}_{2} \times 33 \text{ approx.})$

2 Chamber Plan $(14^{1}_{4} \times 20^{3}_{4})$

1-2 Scale: 15in to 1ft Insc: As above & Felbrigg Hall, a Seat of Admiral Windham, with rooms labelled Pen & coloured wash Lit: For general description see CL, LXXVI, 1934, pp.666-671; Pevsner, NE Norfolk & Norwich, pp.129-131 Donthorn exhibited 'Felbrigg, Norfolk, a seat of Admiral Windham' at the RA in 1826, No.918.

FLETTON (Hunts): Fletton Copse Design for alterations & additions for William Lawrence Esq. (4): 1 Ground Plan Scale: 112in to 10ft Insc: Some measurements marked $(13^{1}_{2} \times 20^{1}_{4})$

2 Chamber Plan & plan of Attic in Tower $(13^3_4 \times 20)$

1-2 Insc: Rooms labelled Pen & coloured wash

3 West (front) Elevation

2-3 w/m: Whatman 1850 1-3 Insc: Fletton Copse, William Lawrence Esqr.

4 Side Elevation

1-4 Insc: As above 3-4 Pencil & coloured wash $(13_4^1 \times 20)$ In the list of contents the name is given as Fletton

FOLKINGTON (Sussex): Folkington Place Design for reconstruction for T. Sheppard Esq. MP 1-3 Design as proposed 1 Plan for entirely rebuilding Folkington preserving elevations Insc: As above, with rooms labelled $(14^1{}_4\!\times\!20^3{}_4)$

2 Plan w/m: Whatman 1841 $(13^{1}_{2} \times 20^{1}_{2})$

1-2 Pen & coloured wash

3 Two elevations Pencil & blue wash (2034×1414)

4-7 Design as executed 4 Ground Plan

5 Chamber Plan

4-5 Scale: 114in to 10ft Insc: As above & Folkington Place, Sheppard Esqr M.P., with rooms labelled Pen & coloured wash $(20^3_4 \times 14)$

6 Elevation of entrance front, with figures in foreground $(191_4 \times 281_4)$

7 Elevation of garden front $(17^{1}_{2} \times 28^{1}_{4})$

6-7 w/m Whatman 1842 Pen & watercolour Lit: For general description see CL, CXXIII, 1958, pp.714-716, & short notice in Nairn & Pevsner, Sussex, pp.503-504 Donthorn exhibited 'Folkington Place, Sussex, for T. Sheppard Esq. M.P.' at the RA in 1844, No.1224.

HIGHCLIFFE (Hants): Highcliffe Castle Design for alterations & additions in ornate Gothic, for the Rt Hon. Lord Stuart de Rothesay (6): 1 Basement Plan $(14^3_4 \times 20^3_4)$

2 Ground Plan Insc: Measurements marked

3 Chamber Plan

1-3 Scale: 116in to 1ft Insc: Rooms labelled $2-3 (14^{1}_{4} \times 20^{3}_{4})$

4 Entrance Elevation with flyleaf showing alternative design for 1 end tower [Fig.65] $(14^{1}_{4} \times 25^{3}_{4} \text{ approx., flyleaf } 13^{1}_{2} \times 9)$

1-4 Pen & coloured wash

5 West Flevation Pencil & blue wash $(14^{1}_{4} \times 25 \text{ approx.})$

6 Garden Elevation Pen, sepia wash & pencil ($14^{1}_{2} \times 27$ approx.)

1-6 Insc: As above & High-Cliffe, The Seat of the Rt. Honble Lord Stuart de Rothesay 4-6 Scale: 114in to 10ft Lit: For general description see CL, XCI, 1942, pp.806-809, 854-857, 902; CXXIII, 1958, p.953; Pevsner & Lloyd, Hants, p.292, where date is given for alterations as 1830-34 Donthorn exhibited 'Highcliffe, Hampshire, a seat of Lord Stuart de Rothesay etc.' at the RA in 1835, No.929. Now gutted by fire and probably to be dem.

HILLINGTON HALL (Norfolk) Design for alterations & additions for Sir William Browne ffolkes Bt (6): 1 Ground Plan showing general layout Scale: 15in to 1ft $(20^3_4 \times 30^3_4)$

2 Chamber Plan Scale: 1¹₄in to 10ft w/m: Whatman 1854 $(14^{1}_{2} \times 20^{3}_{4})$

1-2 Insc: Rooms labelled

3 Entrance Elevation $(14^{1}_{4} \times 43^{3}_{4})$

4 Garden Elevation

Insc: Some measurements marked w/m: Whatman 1850 (? partly cut off) $(14^1_4 \times 39^1_2 \text{ approx.})$

1-4 Insc: Sir William Browne ffolkes Bart

5 West Elevation $(14^{1}_{2} \times 20^{1}_{2})$

1-5 Pen & coloured wash 4-5 Scale: 13₄in to 10ft

6 East Elevation Scale: 134in to 10ft

Insc: Measurements marked, with notes on details Pen, with pencil amendments, on tracing paper, mounted (9×19^3_4)

1-6 Insc: Hillington Hall & as above Lit: For general description see Pevsner, NW & S Norfolk, p.196, where date for alterations is given as 1824-30

Donthorn exhibited 'Hillington Hall, a seat of Sir W. B. Folkes (sic) Bart' at the RA in 1824, No.860, 'Hall & Staircase, do.' 1825, No.920, & at the Norwich Society of Artists in 1823, No.145; 1824, No.86; & 1825. The house now dem.

MARHAM (Norfolk): House Design for alterations & additions in castellated Tudor for H. Villebois Esq., not as executed (5): 1 West Elevation Insec. As first proposed in different hand, with rough pencil notes w/m: Whatman 1821 $(10^1_4 \times 16^1_4)$

2 Elevation of entrance front, Design A $(7^{1}_{4} \times 16^{1}_{2})$

3 Ground Plan, Design B Insc: Oct 11, 1822 new House proposed in different hand $(9^1_2 \times 16^1_2)$

1-3 Pen & coloured wash

4 Ground plan, different design Insc: Note on details
Pen & grey wash (13×2112)

2-4 Scale: 114 in to 10ft s&d: W. J. Donthorn Archt, 1822 w/m: Whatman 1821

5 Ground Plan as executed Scale: $^{1}_{10}$ in to 1ft w/m: Whatman 1854 Pen & coloured wash $(20^{1}_{2} \times 14^{1}_{2})$

1-5 Insc: Marham H. Villebois Esqr. (except on No.4) & as above
3-5 Insc: Rooms labelled, some measurements marked

See also Vol.1

The house was built to a Classical design, probably by Donthorn, but has been almost entirely dem. except

MARSTON (): House
Design for alterations & additions for B. E. Burnett
Esq. (2)

1 Ground & Chamber Plans

Insc: Rooms labelled w/m: Whatman 1852 $(20 \times 27^{1}_{4})$

for one wing.

2 Front & End Elevations (14¹₂×27¹₄ approx.)

1-2 Scale: 1^1_4 in to 10ft Insc: As above & *Marston House* — B. E. Burnett Esqr Pen & coloured wash

PETERBOROUGH (Northants): The Deanery, now Prior's Gate
Design for alterations & additions (2):
1 Ground Plan
Scale: 1¹4in to 10ft
Inse: Peterborough Deanery & some rooms labelled w/m: Whatman 1850
Pen, pencil & coloured wash (13³4×20¹2)

2 West & South Elevation Pencil & coloured wash $(20^1_2 \times 14^1_4)$

1-2 Insc: As above Donthorn exhibited 'Deanery Peterborough' at the RA in 1842, No.1121. See Peysner, Northants, p.367.

PETERBOROUGH (Northants): Minster Yard Design for a double house for J. Gates Esq. (2): 1 Ground Floor & Chamber Plans Scale: 1¹₄in to 10ft Insc: Double House in the Minster Yard, with rooms labelled (20×13³₄)

2 North Elevation Insc: Minster Yard Peterborough (14³₄×24¹₂ approx.)

1-2 Insc: John Gates Esqr. & as above Pen & coloured wash

SHELFORD (Cambs): Shelford House
Designs for Capt. R. G. Wale (6):
1-2 Design as proposed
1 Ground Plan, Design A
Insc: Rooms labelled
s: W. J. Donthorn, 18 Hanover... (rest cut off)
(12³₄×20)

2 Elevation, Design A $(12^3_4 \times 17^1_4)$

3-6 Design as executed 3 Ground Plan $(20^1_4 \times 28^1_4)$

1-3 w/m: Whatman 1850

4 Chamber Plan, with plan of Maidservants' Bedrooms $(14^{1}_{4} \times 26^{3}_{4})$

3-4 Insc: Rooms labelled

5 Entrance Elevation (14¹2×30¹2 approx.)

6 Garden Elevation (14¹₂×25 approx.)

1-6 Insc: Shelford — Captain R. G. Wale & as above Pen & coloured wash 3-6 Scale: 11₄in to 10ft Now mostly dem.

TENTERDEN (Kent): Herondon Hall Design for W. Whelan Esq. (4): 1 Ground Plan $(20 \times 26^{1}_{2})$

2 Cellar, Garret & Chamber Plans $(20 \times 27^{1}_{2})$

1-2 Insc: Rooms labelled w/m: Whatman 1850

3 Front Elevation (14¹₄×25¹₄ approx.)

4 Side Elevation $(20^3_4 \times 14^3_4)$

1-4 Scale: 1^1_4 in to 10ft Insc: Tenterden William Whelan Esqr & as above Pen & coloured wash

WOOLLAND HOUSE (Dorset)
Design for alterations & additions for G. C. Loftus
Esq. (3):
1 Ground Plan
Local Recogn labelled & measurements and the

Insc: Rooms labelled & measurements marked Pen & coloured wash (20³₄×18¹₄)

2 North Elevation

3 East Elevation

1-3 Scale: 1^5 gin to 10ft Insc: *Woolland House G. C. Loftus Esqr.* & as above 2-3 Pencil & coloured wash $(14^1{}_2 \times 20^3{}_4)$ Donthorn exhibited 'Woolland House, Dorsetshire, for G. C. Loftus Esq.' at the RA in 1833, No.1033,

Vol.III 'Parsonage Houses'
BILNEY, EAST (Norfolk)
Design for the Rev. Henry Collison (4):
1 Ground Plan, first design
w/m: Whatman 1834
(1912×1312)

2-4 Second design **2** Ground Plan Insc: Notes &c on details $(15^{1}_{2} \times 19^{1}_{2})$

3 Chamber Plan (13¹₄×19¹₄)

1-3 Scale: ¹₈in to 1ft Insc: Rooms labelled & measurements marked

4 Entrance Elevation $(13^1_4 \times 19^1_2)$

Pen & coloured wash
Lit: Pevsner, NW & S Norfolk, p.140, gives the date
of rectory as 1848
The drawings are similar to the house as executed.

1-4 Insc: East Bilney Parsonage | Revd. Henry Collison

CHESTERTON ()
Design for the Hon. & Rev. G. Gordon (3):
1 Ground Plan
Insc: Measurements marked

2 Chamber Plan
1-2 Insc: As above, with rooms labelled w/m: Whatman 1828
Pen & coloured wash (1914×1314)

3 Elevation s: W. J. Donthorn | 18 Hanover Street Pen & sepia wash

1-3 Scale: 1₁₀in to 1ft lnsc: Chesterton Parsonage | The Honble & Royd Gode Gordon

CHIGWELL (Essex)
Sketch design
Ground Plan
Insc: As above & Chigwell Parsonage | Essex, with
rooms labelled & site indicated
Pencil & pink wash (7¹4×4³4)

COLINSHAYS (Som) Preliminary design for the Rev. J. Damper (2): 1 Sketch plan of the layout Insc: Notes on details $(11 \times 16^{3}_{4})$

2 Ground plan, different design

1-2 Insc: Rooms labelled & measurements marked; verso Design for Colin Hayes | Revd. J. Damper Pen on tracing paper

DUMMER (Hants)
Design for the Rev. W. C. Adams (2):
1 Ground Plan Scale: 18in to 1ft Insc: As above, with rooms labelled, measurements marked & notes on details w/m: Whatman 1850 Pen & coloured wash (14×1914)

2. Front Elevation Pen & sepia wash (1214×1812)

1-2 Insc: As above & Dummer Rectory / Revd. W. Cockayne Adams See Pevsner & Lloyd, Hants, p.195, where date is given as 1850.

FINCHAM (Norfolk) Design for the Rev. A. Loftus Elevation of entrance front as executed Scale: 110in to 1ft Insc: Fincham Revd. A. Loftus, with some measurements marked & notes on details Pen & sepia wash $(13 \times 19^{1}_{2})$ The rectory survives.

FONTMELL (Dorset) Design for the Rev. R. Salkeld (2): 1 Ground & Chamber Plans Insc: Rooms labelled, on ground plan some measurements marked s: W. J. Donth. . . (rest cut off) Pen & coloured wash

2 Entrance & side Elevations w/m: Whatman 1832 Pen & sepia wash

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30 P

1-2 Insc: Fontmell, Revd. Robert Salkeld, Design A & as above $(19 \times 12^{3}_{4})$

HALLATON (Leics) Design for the Rev. Thomas Peake (2): 1 Ground & Chamber Plans Insc: Hallaton Rectory, on ground plan rooms labelled & measurements marked Pen, pencil & coloured wash (19¹₂×12³₄)

2 West Elevation Scale: 18in to 1ft Insc: Hallaton, with some measurements marked s: W. J. Donthorn Pen & sepia wash $(11^{1}_{4} \times 18^{1}_{2})$

1-2 Insc: As above

HARDINGHAM (Norfolk) Sketch design for the Rev. Mr Evans Ground Plan Insc: As above & Mr Evans | Hardingham, with rooms Pencil & pink wash (712×414)

HEMPSTEAD (Design for alterations & additions for the Rev. H. Cholmeley (2): s & d: W. J. Donthorn Archt | 1825 $(19^{1}_{4} \times 13)$

2 Ground Plan, different design $(13^{1}_{2} \times 19^{1}_{4})$

1-2 Scale: 114in to 10ft Insc: As above & Hempstead Parsonage | Revd Humphrey Cholmeley, with rooms labelled Pen & coloured wash

HOLME HALE (Norfolk) Design for the Rev. Mr Milne Elevation of entrance front Insc: The Revd. Milne | Holme Hale & as above s: W. J. Donthorn Arch! | 18 Hanover St. | Hanover Sauare Pen & watercolour $(13^{1}_{4} \times 19)$ The house survives but differs in details from the drawings.

KELMARSH (Northants) Designs for the Rev. G. Hanbury (3): 1 Design A — ground plan Insc: As above, with measurements marked; verso Plans & Elv... | Kelmarsh | Revd. G... (rest cut off) d: verso 1815 $(11^{1}_{4} \times 9^{3}_{4} \text{ approx.})$

2 Design A - Chamber Plan Insc: Note on details; verso as above & Revd. G. Hanbur $(9^{3}_{4} \times 10^{1}_{4} \text{ approx.})$

3 Design B — ground plan Insc: As above & measurements marked $(11^{1}_{4} \times 8 \text{ approx.})$

1-3 Insc: Rooms labelled Pen on tracing paper

MOULTON ST MICHAEL (Norfolk)
Design for the Rev. James S. Wiggett (7): 1 Ground Plan as proposed Insc: Rooms labelled & measurements marked Pen & coloured wash

2 Entrance & Side Elevations in the Greek style with 2 Doric columns Scale: 114in to 10ft Pen, sepia ink & coloured wash

 $1-2 (19^{1}_{4} \times 13)$

3 Two entrance Elevations, different designs in the Italianate style Pencil & coloured wash (1734×1314)

4-7 Design as executed 4 Ground Plan

5 Chamber Plan

4-5 Insc: Rooms labelled, measurements marked & notes on details w/m: Whatman 1850 $(19^{1}_{2} \times 27^{1}_{4})$

6 Elevation of Entrance Front in the Italianate style Insc: Some measurements marked & note on details $(17^{1}_{4} \times 19^{1}_{4})$

7 Elevation of Garden Front with flylcaf showing extension of stables (part of original drawings, the others being copies, cf. w/m of Nos.4 & 5) Insc: Some measurements marked & notes on details s & d: (on flyleaf) W. J. Donthorn Archt | 18 Hanover St. | Jany 1831 $(12^{3}_{4} \times 19, \text{ flyleaf } 8 \times 7^{1}_{4})$

1-7 Insc: As above & Moulton Parsonage & (except on No.2) The Reverend James S. Wiggett 4-7 Scale: 114in to 10ft Pen & coloured wash Lit: For description see Pevsner, NW & S Norfolk, p.261, where date is given as 1832

OUNDLE (Northants) Design for the Rev. J. Nussey (5): 1 Ground Plan Insc: The Revd. Joshua Nussey, Design for Oundle Parsonage (erased) Verso: Sketch plan in pencil $(13^1_4 \times 19^1_4)$

2 Chamber Plans A (corresponding to No.1) & B $(12^3_4 \times 19^1_4)$

3-5 Alternative design 3 Basement & Ground Plans $(19^{1}_{4} \times 14)$

4 Chamber Plan w/m: Whatman 1845 $(10^3_4 \times 14^3_4)$

1-4 Insc: Rooms labelled & measurements marked Pen & coloured wash 3-4 Insc: Oundle

5 North & East Elevations in the Tudor Gohic style Pencil & sepia wash (1912×1414)

1-5 Insc: As above 3-5 Scale: 18in to 1ft s: 18 Hanover Street Lit: Pevsner, Northants, 1961, p.343, says it is now the headquarters of the Nene River Board

PEASMARSH (Sussex)
Designs for the Rev. Dr Buckland (8): 1-3 Design I 1 Ground Plan

2 Chamber Plan

1-2 Insc: Rooms labelled Pen & coloured wash

3 Front Elevation in the Tudor style Scale: 14in to 1ft Insc: Office Copy

1-3 Insc: As above, with notes on details

4-5 Design II 4 Front elevation, almost identical to No.3

 $1-4 \ (13^{1}_{4} \times 19^{1}_{2})$

5 South Elevation $(14^{1}_{4} \times 19^{1}_{4})$

3-5 Pen & sepia wash

6-8 Design III 6 Ground Plan Scale: 14in to 1ft Insc: Rooms labelled Pen, pencil & pink wash (1414×21 approx.)

7 West Elevation

8 South Elevation Scale: ¹₄in to 1ft

1-8 Insc: Peasmarsh (& on various drawings Rectory or Vicarage) Revd. Dr. Buckland, with measurements marked

5-8 Insc: As above

7-8 Pencil & sepia wash (13×1912)

Lit: For short description see Nairn & Pevsner, Sussex, pp.578-579

Donthorn exhibited 'Peasmarsh, Sussex, for Dr. Buckland' at the RA in 1839, No.1186.

PRESTON ()
Designs (6):
1-2 Design I
1 Ground Plan
Insc: Measurements marked w/m: Whatman 1836
(13×19¹4)

2 Chamber Plan (12¹₂×20¹₄ approx.)

3-6 Design II 3 Ground Plan Insc: Measurements marked (14¹₄ × 19¹₄)

4 Chamber Plan (12¹₂×19)

1-4 Insc: Rooms labelled Pen or sepia pen & pink wash (No.2 coloured wash)

5 Front Elevation in the Tudor Gothic style w/m: Whatman 1840 $(13^1_4 \times 19)$

6 Alternative Front Elevation, Tudor Gothic with gables $(12^3_4 \times 19)$

1-6 Scale: 1 ₈in to 1ft Insc: As above & *Preston* (not on Nos.2-4) *Parsonage* 5-6 Pencil, sepia pen & coloured wash

RUSHBURY (Salop)
Design for the Rev. F. H. Hotham (3):
1 Ground Plan

2 Chamber Plan

1-2 Insc: Rooms labelled & measurements marked Pen & coloured wash

3 Garden Elevation in the Tudor style Sepia ink, pen & sepia wash

1-3 Scale: 1 ₈in to 1ft Insc: As above & Rushbury, Revd. F. H. Hotham $(14^{1}_{4} \times 19^{1}_{2})$

SIDMOUTH (Devon): Spring Gardens Sketch design for Shirley Newdick Esq. for a classical villa

Three front elevations
Insc: Spring Gardens | Shirley Newdick Esqr | Sidmonth & as above, 1 elevation marked Design B erected with some measurements marked & note on details w/m: Whatman 1832

Pencil, sepia pen & sepia wash (1814×1212)

STRADSETT (Norfolk)
Design (3):
1-2 Ground & Chamber Plans
Insc: Rooms labelled & in ground plan main meas urements marked
Pen & pink wash (191₂×141₄ joined)

3 Front Elevation in the Tudor Gothic style Insc: Stradsett w/m: Whatman 1845 Pencil, sepia pen & sepia wash (10³₄×14³₄)

1-3 Scale: ¹₈in to 1ft Insc: As above s: 18, Hanover Street The house was probably not built.

SWAFFHAM (Norfolk)
Design for J. Dalton Esq. for a classical house
Ground & Chamber Plans
Insc: As above & John Dalton Esqr | Swaffham, with
rooms labelled & some measurements marked
Pen & sepia wash (19¹₂×13)

THRAPSTON (Northants)
Design for the Rev. W. Bagshaw in the Tudor style (3):

1 Ground Plan
w/m: Whatman 1836
(19¹₄×27)

2 Chamber Plan (13¹₄×19¹₂)

1-2 Insc: Rooms labelled Pen & coloured wash

3 Front Elevation Insc: No.3 Pen, sepia ink, pencil & sepia wash $(13^1_4 \times 19^1_4)$

1-3 Scale: ¹₄in to 1ft Insc: As above & *Thrapston Rectory*, with measurements marked & notes on details Lit: Pevsner, *Northants*, 1961, p.430

TITCHWELL (Norfolk)
Design for the Rev. F. Browning (2):

1 Ground Plan
Insc: Rooms labelled & measurements marked
Pen & pink wash (19¹₄ × 13¹₂)

2 South Elevation, classical astylar
s: W. J. Donthorn
Pen, red pen & watercolour (13¹₄×19¹₄)

1-2 Scale: 13₄in to 10ft Insc: Tichwell (sic) Parsonage, Revd. Fredk. Browning

TRUNCH (Norfolk)
Design for the Rev. Thomas Turton
Entrance & Side Elevations
Scale: 1₁₀in to 1ft
Insc: As above & Trunch Revd. Thomas Turton
Pen & sepia wash (18³₄ × 12¹₄)

WEYBRIDGE (Surrey)
Design (2):
1 Ground Plans & Elevation
w/m: 1848
(19¹₂×11¹₂)

2 Ground & Chamber Plans & Elevation, alternative design $(19^1_2 \times 13^1_4)$

1-2 Insc: As above & Weybridge Rectory, in plans rooms labelled
Pen & coloured wash (plans) & pen on tracing paper, mounted (elevations)

Design for a parsonage for the Rev. E. Cobbold (3):

1 Ground Plan
Insc: Rooms labelled & measurements marked
Verso: Chamber Plan
Scale: 110in to 1ft
Insc: Rooms labelled
Pen & coloured wash (1914×1314)

2 Elevation of Entrance Front, in the Greek style

3 Elevation of Garden Front, with Ionic borch w/m: Whatman 1828

1-3 Insc: The Revd Edward Cobbold & as above 2-3 Pen & sepia wash $(13^1_4 \times 19^1_4)$

Design for a house for Capt. Faulkner (4): 1 Ground Plan $(19^{1}_{2} \times 13^{1}_{4})$

2 Chamber Plan (19¹₄×24)

1-2 Insc: Rooms labelled & measurements marked Pen & pink wash

3 Front Elevation in the style of the Greek Revival with a Doric porch d: 1826 $(14 \times 19^{1}_{4})$

4 South Elevation s & d: Donthorn 1826 (13¹₄×19¹₄)

1-4 Scale: ³8in to 1ft Insc: *Capt. Faulkner* & as above 3-4 Pen & sepia wash

Design for a house for A. Trollope Esq. Ground & Chamber Plans, Entrance & End Elevations in the Tudor style Scale: 1₁₆in to 1ft Insc: Arthur Trollope Esqr. & as above, with 100ms labelled on plans & measurements marked on ground

plan Pen & coloured wash (13×191₄)

Design for a house for Mrs Western (2): 1 Ground Plan

2 Chamber Plan

1-2 Scale: $^1_{16}$ in to 1ft Insc: As above & Mrs Western, with rooms labelled & on ground plan me asurements marked Pen & coloured wash $(7^1_2 \times 9^1_4)$

Design for a cottage Ground Plan
Insc: As above & Castle Cottage, with rooms labelled, measurements marked & notes on details w/m: Whatman 1850
Pen, pencil & coloured wash (1312×1914)

Vol.IV 'Plans'
Nearly all drawings measured or drawn to scale
Pencil or pen & sepia wash, unless stated otherwise

Belgium BRUSSELS See Plans of Porte-cochère Entrances below

France
CAEN (Calvados): St Etienne, Abbaye aux Homones
Plan of dormitory
Insc: Dortoir Caen Abbaye aux Homones, with
measurements marked & notes on details
Pencil & sepia wash (7×9)

Plan of one of the Houses of Parliament Insc: As above & Paris, with notes on details Pencil & sepia wash (6×814)

DARIS: Louvre Plan of Staircase

Insc: Louvre & as above with some details labelled Pencil & sepia wash (978×714)

ROUEN (Seine-Inferieur): Palais de Justice Plan of Italian part Insc: As above & Palais de Justice Rouen with some details marked Pencil & sepia wash $(5^1_4 \times 8)$

VERSAILLES (Seine-et-Oise): Chapel Insc: Chapel | Versailles & note on details Pencil & sepia wash (7¹₂×4³₄)

FRANKFURT: Museum Plans (3): 1 Plan of the Museum Insc: Sites for exhibits labelled Pen $(5^{1}_{2} \times 8^{1}_{2})$

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2-3 Plans of Museum, lower & upper rooms Scale: 116in to 1ft Insc: Frankfort (sic), with some measurements marked & a few details labelled Pen & coloured wash (634×9)

1-3 Insc: As above

WIESBADEN See Plans of Assembly Rooms below

Great Britain BATTLE (Sussex) Plan of house Insc: Battle Abbey | Sir Godfrey Webster Bart, with rooms labelled & note on detail Pencil (6×8)

BELVOIR CASTLE (Leics) Plan of dairy Insc: As above & Belvoir, with rooms labelled & notes on details Pencil & sepia wash (714×9) See also Plans of Porte-cochere Entrances below

BLICKLING HALL (Norfolk) Ground Plan Insc: As above & Blickling, with rooms labelled & some measurements marked

Pencil & sepia wash (814×534)

BODIAM CASTLE (Sussex) Sketch plan Insc: Bodiam Castle | Sussex, with rooms labelled & note on details Pencil $(9 \times 71_4)$

BRAMHAM PARK (Yorks) Outline plan Insc: Brambam Park | George Lane Fox Esqre, with details labelled

Pen (7×9)

BUXTON (Derbys): Stables Insc: Buxton Stables, with some details labelled, some measurements marked & notes on details Pencil & sepia wash $(9 \times 7^{1}_{4})$ See also Plans of Assembly Rooms below

CASTLE HOWARD (Yorks): Mausoleum Plan Insc: Some measurements marked, notes on details & in different hand Mausoleum | at Castle Howard

CHELMSFORD (Essex) See Plans of Assembly Rooms below

Pencil & sepia wash (7×9)

CHESTER: County Hall Plan

Scale: 1in to 40ft Insc: Details labelled, verso Plan of the County Hall, Gaol and Barracks | at Chester
Pen & grey wash on tracing paper

 $(15^{1}_{2} \times 14 \text{ approx.})$

Chester County Hall (Chester Castle) was built by Thomas Harrison, 1793-1820.

KIRBY HALL (Northants) Lavout plan Insc: Kirby with details labelled & notes on details Pencil & sepia wash (814×634)

LICHFIELD (Staffs): Cathedral Plan of Chapter House Insc: As above & Lichfield, with notes on details d: 1823 Pencil & sepia wash (714×9)

LONDON: Houses of Parliament Outline plan of the building before the fire of 1836 Insc: Details labelled & some measurements marked Pen on tracing paper, mounted $(12^{1}_{2} \times 8^{3}_{4})$

LONDON: Hospital at Lambeth Alternative ground plans Insc: Plan of the Lying-in Hospital | Marsh Gate Lambeth, with rooms labelled & some measurements Pen, pencil & pink wash (8¹₄×13¹₄)

LONDON: Trafalgar Square Layout plan showing proposed site for the new Royal Academy in the middle of the square, facing Whitehall Insc: Details labelled Pen & coloured wash (934×9)

LOWTHER CASTLE (Westmorland): House Plan of Drawing Room Insc: As above & Lowther, with measurements marked Pencil & sepia wash (312×5)

MACBIE HILL (Peebles): House Ground plan Scale: 1in to 80ft Insc: Machie Hill | A Seat of | Sir George Montgomery Bart, with rooms labelled & some measurements marked Pen & coloured wash $(6^1_2 \times 8^1_2)$ For different design see Burn, William.

See Plans of Assembly Rooms below

NEWMARKET (Suffolk): Stables Insc: Stables at Newmarket | Mr. Petits, with some details labelled, some measurements marked & notes on details Pencil & sepia wash (7×9)

NEWMARKET (Suffolk): Stables Plan & section Insc: Mr. Chifney's Stables | Newmarket, with some details labelled, some measurements marked & notes on details Pencil $(7^{3}_{4} \times 7^{1}_{2})$

NORWICH: Cathedral Plan of cloisters &c Insc: Norwich Cathedral with details labelled Pen & sepia wash (7¹₄×9)

PERTH: County Hall & Courts of Justice Plans (2): 1 Plan of Basement Storey Insc: As above & Perth Design Y $(12^{1}_{4} \times 17^{1}_{2})$

2 Plan of ground floor $(12^3_4 \times 18^1_2)$

1-2 Insc: Rooms labelled & measurements marked. with notes on details Pen on tracing paper The County Hall &c was built in 1819 to designs by Sir Robert Smirke.

ROTHWELL (Northants): Market House Ground Plan Insc: As above & Market House | Rothwell, with measurements marked Pencil & pink wash (6×9)

WEST ACRE (Norfolk): High House Plan of Stables Scale: 34in to 10ft Insc: As above & High House | Philip Harmond Esqr, with details labelled d: 1823 Pen & coloured wash $(11 \times 9_2^1)$ See also Vol.I

WIMPOLE HALL (Cambs) Plan of principal floor Insc: Rooms labelled & some measurements marked, with notes on details; in different hand Wimpole | Earl of Hardwicke Pencil & sepia wash (6×814)

WINDSOR CASTLE (Berks) Plan of ladies' retiring room & detail of tracery Insc: Windsor Castle, with details labelled Pencil & sepia wash $(5^{1}_{4} \times 4^{3}_{4})$

ватация: Cathedral Ground plan Insc: Some details labelled & some measurements marked Pen on tracing paper (1914×24 approx.)

Plans of Assembly Rooms at BUXTON, CHELMSFORD, NEWARK & WIESBADEN Insc: As above, with details labelled & measurements marked Pen & sepia wash $(12^{1}_{2} \times 13^{3}_{4})$

Plans of Porte-cochère Entrances at BELVOIR CASTLE, the Prince of Orange Palace at BRUSSELS & one unidentified plan Insc: As above & details labelled, with notes & some measurements marked Pen & sepia wash (1312×19)

Plans (15) of unidentified hospitals (1), hotels (3), houses (6), solicitors' houses (2), stables (1) & Greek & Roman theatres (2) Pen or pencil & sepia wash (sizes range between $4^3_4 \times 4^3_4$ & 9×7^1_4)

DORIGNY, Michel (1617-1663)

Artist and student of Simon Vouet. He was one of a family of artists and he did many engravings after Vouet. His most important work apart from his engravings was his decoration at the Château de Vincennes. Bibl: T.B.

VINCENNES (Val-de-Marne): Château
Design for dado panels (2)
Insc: Lambry pour L'appartmt. de Monsieur à Vinsennes
(verso) Paraphé suivant le marché passe entre Monsieur
Colbert . . . et Monseign leminentissime (?) Cardal
Mazarini et Michel dorigny peintre du Roy . . . le jourdhuy.
troisième jour davril . . . soixante
s. Colbert | M Dorigny | Chinon | Massarini
Sepia pen & wash (14¹4×14¹2)
Lit: For an account of the decorations at Vincennes
see F. de Fossa, Le Château bistorique de Vincennes,

DRUMMOND STEWART, Sir John (1794-1838) Little is known of Sir John Archibald Drummond Stewart Bt of Grandfully, Murthly and Logie Almond, Co Perth. He succeeded to his baronetcy on 9 December 1827 and married in 1832. In 1838 he died in Paris. He was an amateur architect and a competent draughtsman. He collaborated with James Gillespie Graham on the plans for Murthly Castle and supervised its execution. Nothing surrounding the circumstances of his collection is known.

Bibl: Gentleman's Magazine, II 1838, p.342; GEC, Complete peerage

Complete peerage The Drummond Stewart Collection came to the RIBA in 1838; works by the following artists are included in it and are catalogued under their respective names: Badiali, Giuseppe Behort Bernard, J. Berrettini da Cortona, Pietro Boullée, E. L. Colonna see Mingozzi, Girolano Challe, Charles Michel-Ange Colombo, G. B. I. Corneille, Jean Baptist, the Younger Costa, Francesco Delafosse, Jean Charles Desprez, Jean Louis Gabriel Galli-Bibiena family Juvarra, Filippo Lequeu, J.-J. Marlet, Henri Mingozzi, Girolano called Colonna Minozzi, Flaminio Innocenzo Moucheron, Isaac de Natali, G. Nicolle, Victor-Jean Oppenord, Gilles-Marie Pannini, G. P. Pernet, Jean Henri Alexandre Piazza, Pietro Platzer, Josef Pozetti, Lodovico Quaglio Family, Attributed to Rè, Vincenzo Righini, Pietro, Attributed to Robert, Hubert, School of Schut, Cornelis I Servandoni, Giovanni Niccolo Speeth, Peter Tesi, Mauro Antonio Vanvitelli, Luigi, Attributed to

DOWNS, William (fl.1885)

LONDON: No.17 Grove End Road, St John's Wood, Camden Proposed additions for L. Alma-Tadema RA 1885 Contract drawings See Alma-Tadema, Sir Lawrence

DRIVER, A. P. (fl.1798)

WROTHAM PARK (Middx)
Estate plan showing layout of grounds with ha-ha & lake, bounded on one side by Road to Hatfield, & showing positions of the buildings
Scale: \(^1_2\)in to 1chain
Insc: Some details labelled & as above s & d: \(A. P. Driver 1798\)
Pen & watercolour (27\(^1_4 \times 43^1_4\))
Prov: Pur. in 1955
The house was built \(c.1754\) by Isaac Ware; extensive alterations were made in 1810. For description \(see CL, XLIV, 1918, pp.404-409, 458-463.\)

DRYSDALE, George (1881-1949)

Predominantly a Roman Catholic church architect, Drysdale was an articled pupil of Leonard Stokes and worked in the office of Ernest George. He then studied in Paris at the École des Beaux Arts and in Italy. As a student he won the Pugin Studentship in 1906 and the Soane Medallion and Tite Prize in 1908. He practised in London from 1911 to 1916 and then in Ottawa, Canada, 1916-19 where he worked on the new Houses of Parliament. From 1919 until 1942 he was in partnership with Stokes in London. He then went into partnership with Arthur Ledoyen in Birmingham. Drysdale was Director of the Birmingham School of Architecture 1924-47 and received the Gold Medal of the Birmingham Civic Society in 1949 for his services to architectural education. His works include St Hubert's, Warley, Birmingham; St Chad's, S Norwood; St Michael & St Martin, Hounslow; St Joseph's, Weymouth; Mission church of St Austell, Cornwall; and alterations to Emmanuel College, Cambridge. Bibl: obituary: RIBA Jnl, LVII, 1950, p.120

OLDBURY (Worcs): Church of Our Lady & St Hubert (RC) & presbytery
Contract drawings & working details, 1933 (11):
1 Foundation, ground floor, clerestory & roof plans

- 2 Longitudinal & transverse sections
- 3 N, S, E & W elevations & sections
- 4 W elevation, & part S elevation
- 5 Details of narthex & gallery
- 6 Plan of sanctuary, chapels, &c d: June 1933
- 7 Half-sections through sanctuary arch
- 8 Details of nave, sanctuary & apse
- 9 Details of tower
- 10 Elevation of N transept & section through sacristy wing
- 11 Plans, elevations & sections of presbytery

1-3 & 11 Scale: 1 ₈in to 1ft 4-10 Scale: 1 ₂in to 1ft 1-11 Insc: Church of Our Lady & St Hubert Oldbury Birmingham, with full details labelled & measurements marked 1-3 & 11 Stamped: Approved | Subject to the Bye-Lawi | 5 Sep 1933 | Wm. Greenwood
1-11 s& d: Leonard Stokes & Drysdale | 102 Great
Russell Street | London WC1 Feby 1933 (but No.6 dated
as above)
1-3 & 11 Print with coloured wash on linen
(27³4×40)
4-10 Pen on linen (27¹2×38)
Prov: Pres. 1966
Lit: Builder, CXLV, 1933, pp.736-737; CXLVII, 1934,
pp.832, 843-845; Pevsner, Worcs, p.89
The church was completed in 1935.

DUC, Joseph Louis (1802-1879)

& DAUMET, Honoré (1826-1911) Duc trained in the atelier of Châtillon and at the École des Beaux Arts under Huyot and Percier, Won the Prix de Rome in 1825, and in Rome made friends with Duban, Vaudoyer and Labrouste, all of whom were later to become influential. During his stay in Italy he visited Naples, Pompeii, Paestum and Sicily. Returning to Paris in 1831, he became inspector of works at the Place de la Bastille. After Alavoine's death in 1834 he became head of works and finished the July Column to his own designs, In 1840 he was made chief architect to the Palais de Justice, succeeding Huyot, and his buildings in connection with the Palais are his most important works: 1842 alterations to the Cour des Comptes; 1851 restoration of the Tour de l'Horloge and Cour de Mai; 1857 Cour des Assises; 1868 Chambres des Requêtes, library and façade to the Place Dauphine; 1872 Salle des Pas-Perdus. A fire damaged the Palais in 1871. In 1861 Duc won the fourth premium in the competition for the Paris Opéra, and in 1862 he succeeded Lenormand at the Cour de Cassation. In 1869 he won the Grand Prix de l'Empéreur, and in 1876 was Royal Gold Medallist of the RIBA. Further works include alterations and additions at the Sorbonne, the Institut Eugène Napoléon, the Lycées de Vanves and Condorcet, the the Hôtels Galliéra and de Pourtales and the palace of Chalay, also villas at Croissy and Biarritz and houses in the Rue de Barillerie. Bibl: RIBA Transactions, 1st ser. XXVI, 1875-76,

Daumet entered the École des Beaux Arts in 1845, pupil of Trouillet St Père, Blouet and Gilbert. Won the Prix de Rome in 1855. After finishing his studies he took part in an expedition to Macedonia in 1861 with L. Henzey on which he published a report in 1864. Back in Paris, he became inspector of works at the Préfecture de Police, 1867. His main works are the restoration of Chantilly, 1876-81, and the work at the Palais de Justice, of which he became chief archited after Duc's death, In 1886 he became Honorary Corresponding Member of the RIBA and was Royal Gold Medallist in 1908. He held many official posts. Further works and restorations include the Palais de Justice and the Palais des Facultés at Grenoble, the theatre at Orange, chapels and pensions for the Dames de Sion in Paris, Tunis and Jerusalem, the church of St Pierre at Vienne and the palace at St Germain-en-Laye.

pp.255-257; T.B.; obituaries: Builder, XXXVII, 1879,

p.123; RIBA Transactions, 1st ser. XXX, 1879-80,

pp.210-217; P. Sédille, Joseph Louis Duc, 1879

St Germain-en-Laye.

Bibl: La Construction Moderne, X, 1894-95, pp.421-424,
L'Architecte, III, 1908, p.96; VIII, 1912, pp.17-21;
C. Girault, Notes sur la vie et les oeuvres de H. Daumi,
1919; obituaries: Builder, CI, 1911, p.759; Builetin de
P. Art ancien & moderne, XIII, 1911, p.300; RIBA ju,
XIX, 1911-12, pp.145-146

See also Unidentified, Italian C17

PARIS: Palais de Justice, Île de la Cité Project for replacing the Place Dauphine by colonnades leading from the Palais de Justice to the Pont Neuf Bird's-eye view

Insc: On cartouche bottom right corner A Monsieur Le Baron Haussmann | Senateur Préfet Du Département De La Seine | Projet de la Place Du Palais de Justice | Des portiques conduisant du Pont Neuf au Palais de Justice forment une | Place au centre de laquelle est origée la statue de Napoléon I Legislateur | entourée de celles des magistrats les plus célèbres : les boutiques placées | sous les portiques seraient occupées par des Costumiers, des Libraires de | Jurisprudence, des buvettes, des administrations de journaux | judiciares etc. Les boutiques placées sur les deux quais | de l'Horloge et des Orfèvres conserveraient | leur destination actuelle

s& d: Gion Del. Duc et Daumet Archtes 1869 Photograph of original drawing (15×1934) Prov: Pres. 1897

DUDGEON, W. (fl.1854)

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Illuminated letters (2): 1 Letter D with the crucifixion of St Andrew & 4 figures in the background Insc: Initial Letter from XIV th C. MS | in the possession of Mr. Ruskin s&d: W. Dudgeon, Nov. 54 $(10^3_4 \times 7^1_2)$

2 Letter D with female saint clothed in her hair receiving garments from an angel, & sleeping figure in foreground $(10^{1}_{4} \times 8)$

1-2 Gouache & gold

DUDLEY, Henry G. (fl. mid-C19) 1 \$13-1894 Architect, of New York. Member of the firm Wills & Dudley. Founder-member of the American Institute of Architects and a director for at least the first year 1857-58; probably involved in its affairs until c.1880. Built churches, mainly in New York state, of traditional Gothic design: Holy Trinity, 1852, First Christian Science church, 1856-58, and Church of the Advent, 1857-66, all at Nashville, Tenn; Christ Episcopal church at New Brunswick, NJ, and St Paul's Episcopal church at Syracuse, NY. Bibl: H. F. & F. R. Withey, Biographical dictionary of American architects c.1740-1952, 1956

Design for a house in mixed Italian & French Renaissance styles for W. H. Hart Perspective of exterior Insc: (on mount) The Royal Institute of British Architects & The Residence of William Howard Hart Esq. | at Watervliet N.Y. s: (on mount) Henry Dudley | FAIA Photograph of original drawing (9¹₂×16¹₄) Prov: Pres. by the architect

WATERVLIET (NY): House

DUDLEY, Thomas (fl. C19)

LONDON: Junior Naval & Military Club, Pall Mall Design for club house on a site next to the entrance gates to Marlborough House Perspective of exterior Insc: (on mount) Junior Naval & Military Club | Marlboro' Gate | Pall Mall s: (on mount) Mr T. Dudley | Architect | 58 Pall Mall 2 photographs of an original drawing $(5^3_4 \times 3^3_4 & 21^3_4 \times 14^3_4)$

DUESBURY, Henry (fl.1832-1850) Worked at St Philip's, Richmond Road, Dalston (see GR) and was among the competitors for the Army & Navy Club, 1847 (see Builder, V, 1847, p.215). He exhibited at the RA 1837-50.

CAMBRIDGE: Fitzwilliam Museum Competition design [Fig.66] Perspective showing entrance façade, with figures in foreground Pen & watercolour $(18^3_4 \times 36^1_2)$ The competition for the Fitzwilliam Museum was held 1834-35. Lord Fitzwilliam, who had died in 1816, had bequeathed his collection of pictures to Cambridge on the condition that a museum was built for it. 27 architects submitted designs which were judged in September 1835. The winner was George Basevi. After his death in 1845, C. R. Cockerell was appointed to complete the interior. For details see C. Winter, The Fitzwilliam Museum Cambridge, 1958; CL, CXXXII, 1962, pp.1278-1281, 1340-1343. For further competition designs see Rickman, Thomas & Hussey, Richard Charles.

OXFORD: Magdalen College Measured drawing Elevation of the South Front of the Chapel Tower Scale: 214in to 10ft Insc: As above & Magdalenee (sic) College Oxford, also Presented to the Architectural Society by Henry Duesbury d: Measured Augst. 1832, Drawn Jany. 1836 Pen & grey wash (36×211₄ approx.)

DUGDALE, R. S. (*f*l.1887)

HUDDERSFIELD (Yorks): Wholesalc market Designs & working details, 1887-1909 (12): 1 Design A Elevations to Byram St. & to Brook St.

2 Design B Elevation to Byram St. & Section

1-2 Scale: $^1{}_8$ in to 1ft s & d; R. S. Dugdale C.C. | Borough Surveyor | 5.1.87 Sepia pen $(25^1{}_2\!\times\!38^3{}_4)$

3-8 Contract drawings, numbered 2-6 3 Elevations to Byram St. & to Brook St.

4 Elevation to Lord St. & S. Elevation

5 Transverse & longitudinal Sections

1-5 Insc: As above

6-8 Ironwork details [Fig.67]

3-8 Scale: ¹gin to 1ft, details 1in to 1ft s& d: R. S. Dugdale C.C. | Borough Surveyor | April 1887 & countersigned with contract signatures May 23 | 87 3, 5, 7 Prints with coloured wash, (21×3312) 6 Reprd: N. Taylor, Monuments of commerce, 1968, pl.25 4, 6, 8 Originals, pen with coloured wash (21×33¹₂)

9-10 Ironwork details, not numbered Scale: 1in to 1ft Pencil & pen $(25^{1}_{2} \times 38^{1}_{2})$

11 Elevations showing additions of revolving shutters Scale: ¹8in to 1ft s & d: Borough Engineers Office | June 1909 Pen $(19^3_4 \times 26^1_2)$

12 Plan & clevation of collapsible gates to market s & d: Borough Engineer | 18, 10, 09 Pen & coloured wash (25 1 2×39) Prov: Pres. on permanent loan by the Borough Architect & Planning Officer, Department of Architecture, Huddersfield, 1965

DUNCAN, Ronald Aver (1889-1960) Educated at Blundell's School, Tiverton, Duncan was articled to Sir George Oatley of Bristol and studied at the AA schools. He lectured at the AA from 1918 and at the Northern Polytechnic School. In 1922 he became a partner in the firm of Tubbs, Duncan & Osburn. His works include the 'Flat in the Clouds' at the Ideal Home Exhibition, Olympia, 1933, and No.7 West Heath Close, Hampstead, 1935. With P & G. B. Tubbs he designed Barclays Bank, Sloane Square; a bungalow at Potter Heigham, Norfolk, 1924; Hortensia House flats, Chelsea, 1927; and (with J. A. Osburn), Pullin & Co's factory in the Great West Road, 1936. He served for a short time as assistant editor of the Architect & Building News and was particularly interested in industrial design, display and exhibition work and designed bodies for motor cars. He was the author of The Architecture of a new era, 1933. Bibl: obituaries: Builder, CXCVIII, 1960, p.786; AA Jnl, LXXVI, 1960, p.67

LONDON: Olympia Design for the 'House of the Future' at the Ideal Home Exhibition, 1928 [Fig.63] Perspective Insc: (on mount) As above & Olympia s& d: S.R.P. (for S. Rowland Pierce)/Feb. 26, 1928 Pen & blue wash $(8^3_8 \times 7^1_4)$ Lit: S. Rowland Pierce & R. A. Duncan, with introduction by Arnold Bennett, The House of the future, 1928

DUNN, Archibald Mathias (1833-1917) Architect, of Newcastle upon Tyne and a partner in the firm Dunn & Hanson. Works in Newcastle include Royal Jubilee Board School, Wood Memorial Hall, St Michael's church and baptistry, the spires of St Mary's cathedral, shops, offices &c on the Benwell estate and several board schools. Other works include St Bede's Catholic College, Manchester; church of our Lady of the Assumption and the English Martyrs, Cambridge; Chapel, Stonyhurst College; and churches in Carlisle, Darlington and Dumbarton. Bibl: obituary: Builder, CXII, 1917, p.288; also short notice in RIBA Jnl, XXIV, 1917, p.104

Drawings for Details of Gothic architecture, 1850-55 See Colling, James Kellaway

DUNNAGE, H. & LAVER, Charles (fl.1827-28)

LONDON: Eltham Palace, Woolwich
Preliminary sketches, original measured drawings
& incomplete set of proof plates for Plans, Elevations,
Sections, Details & views of the Great Hall of the Royal
Palace of Eltham, in Kent; measured and delineated by H.
Dunnage and C. Laver, Architects, London 1828 (13):
1-5 Preliminary sketches of details
Insc: Measurements marked
w/m: 1824, 1826, 1827
Pen or pencil (16 × 12³4 max.)

6 Elevation of roof, original drawing for pl.9 Insc: Measurements marked w/m: Whatman 1827
Pen with grey & brown wash (1312×1712)

7-13 Measured drawings
7 Site plan
Scale: 1in to 40ft
Insc: (on mount) Site of the Royal Palace at Eltham, Kent
(161₂×21)

8-13 Great hall 8 *Plan*, original drawing for pl.2 (13³₄×21¹₄)

7-8 Insc: Some details labelled

9 Elevation of North Front, original drawing for pl.3 $(14^1_4 \times 20^3_4)$

10 Longitudinal Section, original drawing for pl.16 $(13^1_2 \times 20^1_2)$ Reprd: H. M. Colvin, Royal buildings, 1968, pl.2

8-10 Scale: 134in to 10ft

11 Transverse Section | Looking East $(16^{1}_{4} \times 14^{3}_{4})$

12 Transverse Section cut through the Bay Window | looking West, very similar to pl.8 (15×17^1_4)

7-12 Insc: Main measurements marked 11-12 Scale: 258in to 10ft

13 Interior perspective *looking East*, original drawing for pl.7 $(14 \times 11^{1}_{2})$

7-13 Insc: Numbered 1-7 & stamped by Architectural Society d: (on mount) 1827

Pen & watercolour, bordered in brown, mounted 8-13 Insc: (on mount) Great Hall, Eltham Palace, Kent & as above

The engraved plates vary in details from the original drawings.

Measured drawings & reconstructions of temples & churches in Italy

ACRAE (Palazzolo Acreide): Odeion & theatre Measured drawings (7):

1 Recto & verso: 3 rough sketch plans Insc: Odeion at Acra & Theatre at Acra Pencil (15¹₂×19¹₄)

2 *Plan* of odeion, with detail of *step* Insc: As above $(11 \times 15^{1}_{2})$

3 Plan of theatre $(14^{1}_{4} \times 10)$

2-3 Insc: Sicily | Odeion & Theatre, at Acrae, near Palazzolo d: Measured 14th Nov. 1828

4 Section of odeion $(14^{1}2 \times 11)$

5 Section of theatre (21¹₂×15¹₂)

2-5 Scale: 112in to 10ft

6-7 Details of fragments (No.6 recto & verso) Scale: FS (15 \times 11, 21 $^1_4\times$ 15)

1-7 Insc: Measurements marked 2-7 Pen & coloured wash (No.6 pen & pencil), bordered with pen

AGRIGENTUM: Temple of Concord Measured drawings (5): 1 Plan Insc: As above & from Wilkins's Magna Graecia (16³₄×10³₄)

2 Transverse section (11×14¹₄)

3 Longitudinal section Insc: Note on detail (14×22)

1-3 Pen & grey wash 2-3 Scale: 1¹2in to 10ft

4 Elevation of the Doric order Scale: 4in to 10ft Pen (20×14)

5 Details of Capital & Entablature of the Doric order Scale: $^14\mathrm{FS}$ Insc: As above Pen & coloured wash (30 \times 22)

1-5 Insc: Temple of Concord at Agrigentum, with measurements marked 2-5 d: Measured 24th Nov. 1828
Bordered with pen

AGRIGENTUM: Temple of Juno Lacinia Measured drawings (6): 1 Plan Insc: As above & from Wilkins's Magna Graecia w/m: 1825 (1714×1112)

2 Plan d: Measured 22nd Novr 1828 (21¹₂×14)

1-2 Pen & grey wash

3 Side elevation & longitudinal section $(15 \times 22^{1}_{4})$

4 Front elevation (without pediment) & transverse section $(20^1{}_4\!\times\!14^3{}_4)$

2-4 Scale: 1¹2in to 10ft 3-4 Pen & coloured wash

5 Elevation of Doric order Scale: 4in to 10ft Pen $(20^1_2 \times 13^1_2)$

1-5 Insc: Temple of Juno Lucina (sic) at Agrigentum, with measurements marked Bordered with pen 3-5 d: Measured 26th Novr 1828 6 Details of capital & entablature of Doric order, to

Pen & grey wash (311₄×23)

AGRIGENTUM: Temple of Jupiter Olympus Measured drawings (3): 1 Plan Scale: 1in to 20ft Pen & grey wash (21¹₄×14¹₂)

2 Elevation of Doric order Scale: ³₁₆in to 1ft Pen (21×14¹₂)

1-2 d: (in pencil) Measured Decr. 8th 1828

3 Details of capital & entablature of Doric order Scale: 1in to 1ft, $^{1}_{8}$ FS Pen & coloured wash ($30^{3}_{4} \times 22^{1}_{4}$)

1-3 Insc: (in pencil) Temple of Jupiter Olympus, with measurements marked
Bordered with pen

AGRIGENTUM: Sepulchre of Theron Measured drawing Plan, elevation & section, with large scale details Scale: 4in to 10ft Insc: (in pencil) Agrigentum, Tomb of Theron, with measurements marked

Pen & grey wash, bordered with pen (20×1512)

CEFALU: Cathedral
Measured drawing
Elevation of Gallery W Front, with large scale plan
of jamb mouldings & clevation of capitals & base
of piers
Scale: 4¹8in to 10ft
Insc: As above & Sicily, Cathedral Cefalit, with
measurements marked

d: 28th Septr. 1828 Pen, pencil & grey wash (14³₄×19¹₄)

Measured drawings (2):

1 Outline elevation of W front Scale: 112 in to 10ft

LUCCA: Cathedral

Pen

2 Details of piers, capitals & arches from W front Scale: $^{1}_{8}FS$ Insc: Some details labelled Pen & grey wash

1-2 Insc: Cathedral of Lucca, with measurements marked d: 10th Septr. 1828 (20×13)

MESSINA: Cathedral Measured drawings of W doors & a window (14): 1-2 Large scale plans & elevations of door jambs $(20\times15~{\rm approx.})$

3 Outline elevation of central door, with plan of jambs w/m: 1821 $(26^1_4 \times 15)$

1-3 Pen & grey wash

4-5 Elevations of flanking doors showing sculpture in jambs & tympana Pen & pencil $(19^3_4 \times 15, \ 20^1_2 \times 15)$

1-5 Insc: Measurements marked 2-5 Scale: ³₄in to 1ft

6-10 Details of sculpture surrounding central door & in tympanum & pediment w/m: (on various sheets) Whatman 1827 & 1828 Pencil $(19^1_4 \times 13^1_2)$

11 Elevation of Window, in the flank of the Cathedral Pen & pencil $(16^1_2 \times 11^1_2)$

12 Details of Window in the flank of the Cathedral Scale: $^14\mathrm{FS}$ Pen, pencil & grey wash $(19^1{}_2\!\times\!16^1{}_4)$

11-12 Bordered with pen

13-14 Details of window Pencil (15¹₄×10¹₄)

11-13 Insc: Messina | Sicily d: 9th Octr. 1828 11-14 Insc: Measurements marked & some details labelled

POMPEII: Theatres
Measured drawing
Plan of Teatro Scoperto, Teatro Coperto & Quartiere
dei Gladiatori
Insc: Detailed measurements marked

w/m: 1809 & 1810

3,12

1000

éli

150

in line

Pencil & pink wash (30×33 approx.)

SEGESTA: Temple
Measured drawing
Plan of the Temple at Segesta
Insc: As above & from Wilkins's Magna Graecia, with
some measurements marked
Pen & grey wash (16³4×8³4)

SEGESTA: Theatre
Measured drawing
Plan of the Theatre now remaining
Scale: ³₄in to 10ft
Insc: As above; verso Theatre at Segesta
Pen, bordered with pen (21¹₄ × 29¹₂)

SELINUS: Temple A, Acropolis
Reconstruction drawings (2):
1 Plan
Scale: ¹₁₀in to 1ft
Insc: Southerly (corrected) Temple on the Acropolis at
Selinus
d: Measured 22nd Decr. 1828
Pen & grey wash (18×12)

2 Elevation of the Doric order Scale: 12 in to 1ft Pen $(20^3_4 \times 14)$

1-2 Insc: Measurements marked Bordered with pen

SELINUS: Temple C, Acropolis Reconstruction drawings (2): 1 Plan Scale: ³₄in to 10ft

Insc: Middle Temple, Acropolis at Selinus, rest illegible (19¹₄×13¹₂)

2 Details of capitals & entablature, presumably relating to Temple C Scale: ¹₈FS Insc: Details labelled Bordered with pen (20¹₄×15¹₃) d: Measured 18th Decr. 1828

1-2 Insc: Measurements marked Pen & grey wash SELINUS: Temple D, Acropolis Reconstruction drawings (3): 1 Plan Scale: 3_4 in to 10ft d: Measured 13th Decr. 1828 Pen & grey wash $(18^1_2 \times 12^1_2)$

2 Elevation of the Doric order Scale: 4in to 10ft Pen (19×13)

3 Details of capitals & entablature Scale: 1^1_4 in to 1ft Pen & grey wash $(22^1_4 \times 15^1_2)$

1-3 Insc: Northerly Temple on the Acropolis at Selinus (& on No.2) Sicily restored, with measurements marked Bordered with pen

SELINUS: Temple E
Reconstruction drawings (3):
1 Plan of the Southerly Temple, Selinus
Insc: As above, & from Wilkins's Magna Graecia
Pen & grey wash (17³₄ × 9¹₄)

2 Elevation of the Doric order Scale: 4in to 10ft Insc: Southerly Temple Selinus, restored d: Measured 11th Decr. 1828 Pen (22¹₂×15¹₄)

3 Details of capitals & entablature Scale: ¹₄FS Insc: Southerly Temple or Minerva — Selinus Pen & grey wash, 2 sheets joined (30¹₂×32¹₄)

1-3 Insc: Measurements marked2-3 Bordered with pen

SELINUS: Temple F
Reconstruction drawings (4):
1 Plan of the lesser Temple at Selinus
Insc: As above & from Wilkins's Magna Graecia
Pen & grey wash (15×10)

2 Plan Scale: 34 in to 10ft Insc: As above Pen & coloured wash $(18^34\times12^14)$

3 Elevation of the Doric order Scale: 4in to 10ft Pen (19×12^3_4)

4 Details of capitals & entablature Scale: ¹₈FS Pen & grey wash (20¹₄×15¹₂)

1-4 Insc: Measurements marked 2-4 Insc: *Middle Temple at Selinus* (& on No.3) restored d: *Measured 12th Decr. 1828* Bordered with pen

SELINUS: Temple G
Reconstruction drawings (4):
1 Plan
Insc: From Wilkins's Magna Graecia (16³₄×10)

2 Plan Scale: $^{1}20$ in to 1ft Insc: As above d: Measured 19th Decr. 1828 $(22^{3}4\times15^{1}2)$

1-2 Pen & grey wash

3 Elevation of the Doric order Scale: 1₅in to 1ft d: Restored 19th Decr. 1828 Pen (18³₄×13)

1-3 Insc: Temple of Jupiter Olympus at Selinus

4 Details of capitals & entablature Insc: Details of the Great Temple Selinus w/m: Whatman 1828 Pen & grey wash (26¹₄×18³₄)

1-4 Insc: Measurements marked2-4 Bordered with pen

SYRACUSE: Temple of Minerva Athene Reconstruction drawings (6): 1 Plan Insc: From Wilkins's Magna Graecia $(18^{1}_{2} \times 11)$

2 *Plan* Scale: ${}^{1}_{10}$ in to 1ft $(22^{1}_{2} \times 14^{1}_{2})$

1-2 Insc: As above Pen & grey wash

3 Transverse section Scale: 2^{1}_{2} in to 10ft $(14^{1}_{4} \times 21)$

4 Elevation of the Doric order Scale: 4in to 10ft

2-4 d: Measured 3rd & 4th Novr. 1828

5 Elevation, Section &c of Triglyph Scale: $^{1}_{4}FS$ Insc: As above

4-5 Pen (21×14³₄)

6 Details of capital to a large scale Insc: Details labelled Pen & grey wash (22³₄×30³₄)

1-6 Insc: *Temple of Minerva, Syracuse*, with measurements marked 2-6 Bordered with pen

SYRACUSE: Sepulchral chamber
Reconstruction drawings (2):
1 Plan & 2 sections
Scale: 1¹2in to 10ft
Insc: Sepulchral Chamber | situated in the Latonnia of
Dionysius's Ear | Syracuse, Sicily
d: 1st Novr. 1828
(19¹2×14¹4)

2 Sections of details
Scale: 2in to 1ft
Insc: Section through dormitory(?) Markd A on plan —
Syracuse
(14¹₂×20³₄)

1-2 Insc: Measurements marked Pen & grey wash, bordered with pen

TAORMINA: Theatre
Measured drawings & reconstructed plan (10):
1-9 Measured drawings
1 Sketch plan
Insc: Taormina Theatre
d: Octr. 1828
Pencil (13×20¹4)

2-3 Upper Plans Pen & grey wash $(11^{1}_{2} \times 19^{1}_{2}, 13 \times 20^{1}_{4})$

- 4 Elevation & section of circular Peristyle d: Octr. 1828 $(13^1_2 \times 19^1_4)$
- 5 Proscenium, Section through AB on large Plan 2 sheets joined $(14^3 \pm 38^1)$
- 4-5 Pen & coloured wash
- 6 Section through CD w/m: Whatman 1828 Pen & grey wash (12×18)
- 7 Section through EF Pen & purple wash (9³₄×14¹₂)
- 2-7 Scale: 112in to 10ft
- 8 Plan & elevation of column Base Scale: $^14\mathrm{FS}$ Pen $(12\times ^{91}{}_4)$
- 9 Elevation of Capital inserted in modern Wall Scale: 1 ₂in to 1ft w/m: Whatman 1828 Pencil, pen & grey wash $(18^1_2 \times 13)$
- 2-9 Bordered with pen
- 10 Reconstructed *Plan* Scale: 1¹₂in to 10ft Pen & coloured wash (49×16¹₂)
- 1-10 Insc: Measurements marked 2-10 Insc: Theatre at Taormina, Sicily & as above
- TYNDARIS: Ruins
 Measured drawings (2):

 1 Plan & section of Chamber | discovered during an
 Excavation at | Tyndaris, Sicily
 Pen & coloured wash (19×12)
- 2 Plan of Ruins at Tyndaris, Sicily, with details of Capital of Pier Scale: 1 sin to 1ft Pen & grey wash (19×14^1_4)
- 1-2 Insc: As above, with measurements marked d: 3rd Octr. 1828
 Bordered with pen
- TYNDARIS: Convent
 Measured drawing
 Elevation of Doorway of Chapel belonging to the Convent |
 at Tyndaris | Sicily
 Scale: 1in to 1ft
 Insc: As above, with main measurements marked,
 date of door 1596
 d: 3rd Octr. 1828
 Pen & pencil, bordered with pen (19×15)

DUQUESNOY, Francesco called II Fiammingo (1597-1643)
Sculptor, born in Brussels, went to Rome in 1618 and stayed there the rest of his working life. Λ leading figure among the classicists (e.g. Poussin, Sacchi), he was employed by Bernini on the sculptural decoration of the baldachino in St Peter's, 1627-28. He also executed the statue of St Andrew under the dome of St Peter's. His most famous work is the statue of St Susanna in the choir of S Maria di Loreto in Rome, 1629.
Bibl: R. Wittkower, Art and architecture in Italy 1600-1750, 1965, pp.177-180; T.B.

Design for a wall monument or tabernacle to contain a monstrance, with Salonika columns & scrolls supporting a triangular pediment & framing a round-headed niche [Fig.69]
Half-elevation
Insc: Tablet beneath the niche -u qusnoy & noir & noire written on various parts of the monument Sepia pen & grey wash (14¹2×14¹2)
Prov: Burlington-Devonshire Collection
This drawing is possibly from the Talman Collection, the provenance of many of the miscellaneous, non-architectural drawings in the Burlington-Devonshire Collection. The cut-off signature appears authentic.

DURST, Austin (1875-1937)
Trained in W. A. Pite's office from 1898. Set up practice in 1905. Principal works: St Paul's church, Bushey, 1904; Bushey council offices, won in competition, 1908-09; hall and institute at Groombridge, Sussex, 1912; church halls at Harlesden, London, and North Creake, Norfolk; neo-Georgian mansion at Norcutt Hill, Berkhamsted, 1931-32; restorations at St Andrew's, Torwick, and St Francis, Bethnal Green. Also various houses at Bushey and in Kent, Sussex and Warwickshire. F 1921.
Bibl: obituaries: Builder, CLII, 1937, p.273; RIBA Jnl, XLIV, 1937, p.518

Design for a gate lodge (2): 1 Block & Ground Plans, Front & Side Elevations & Section AB Scale: 1^1_{4} in to 10ft Insc: As above & A Gate Lodge, with details labelled on plans; on ground plan measurements & line AB of section marked Pen on tracing paper (14×18 approx.)

- 2 Perspective, with figures & carriage in foreground Pen $(7^3_4 \times 10^1_2)$
- 1-2 s & d: Austin Durst | 1899 Prov: Pres. by R. M. Betham (A), 1957

E..., A. R. O.

Sheet with 3 variant floor plans, perhaps for rebuilding an earlier house, numbered 1-3 s& d: (in monogram) AROE 1624 Sepia pen & grey wash (1114×714) This design is probably for a house of a brick, artisan type. Features which connect it with the Royal Works are the chimneypieces set in the angles of rooms and the entrance having direct access into the centre

E . . . , I.

of the hall.

RAYNHAM HALL (Norfolk) Alterations to the house, c.1671 (11): 1 Plan of basement floor

2 Plan of ground floor

3 Plan of 1st floor

4 Plan of 2nd (attic) floor

1-4 Insc: Rooms labelled & measurements marked

5 W elevation, showing 2 doorways; there are pencil amendments suggesting a variant design for the gables & a central doorway, the scale is decorated by a pair of open dividers between the points of which are the initials I.E.

6 S elevation, with pencil amendments suggesting a more elaborate treatment of the door frame

7 E elevation, showing 2 doorways each with a Palladian window above; pencil amendments suggest a central doorway below the portico & alterations to gables [Fig.70]

8 N elevation

9 Section through Great hall

10 Section from E to W

11 Section from W to E through Great Parlor

1-11 The sheets are bound in vellum; on the end

papers are various contemporary notes in pencil & an outline elevation of a 6 bay façade Sepia pen with pink & various washes (plans & sections) Sepia pen with grey wash (elevations) $(16^3_4 \times 21^1_2)$ Prov: Pres. by Leonard Bolingbroke FSA, 1926 Reprd: Nos.2, 3, 6 & 8 Sir R. Blomfield, 'Raynham Hall, Norfolk', RIBA Jnl, XXXIII, 1926, pp.527-529;

No.7 J. Harris, 'Inigo Jones and the Prince's Lodging at Newmarket', Architectural History, II, 1959, p.36 Lit: J. Harris, 'Raynham Hall, Norfolk', The Archeological Journal, CXVIII, 1961, pp.180-187

) Fill - [1830] E..., W. (fl. early C19) Possibly William Edwards. There was a bridge builder William Edwards in Eglwysilan in Glamorganshire, who died in 1789. His son William was not a mason; but a grandson William (nephew of the second William) was superintendent of locks and bridges of the Kennet & Avon Navigation Co. and may have rebuilt Caerleon bridge in Monmouthshire. Presumably he is the draughtsman of the drawings listed below. Bibl: Benjamin Heath Malkin, Scenery etc. of south

Wales, 1804, pp.83-94; APSD Designs for bridges, gateways & lodges Prov: Blackadder Collection, pur. from Lt-Col. du

Plat Taylor, 1927

Design for a single arch bridge (2): 1 Plan of Bridge & Elevation Pen & coloured wash (131₄×201₂)

2 Plan of Foundation Walls of Bridge & Section of Arch Insc: Some measurements & details marked w/m: Whatman 1812 Pen & grey wash (1312×2134)

1-2 Scale: 114in to 10ft Insc: As above s: WE

Design for a 3 arched bridge (3): 1 Ground Plan & plan of Roadway

2 Elevation

3 Section w/m: Ruse & Turner 1815

1-3 Scale: 1₁₀in to 1ft Insc: As above Pen & coloured wash, bordered with pen $(17^{1}_{4} \times 25 \text{ approx.})$ Drawings not signed, but correspond in style with those signed WE.

Design for entrance gateway & lodges [Fig.71] Plan of gateway & Elevation Scale: 1¹4in to 10ft Insc: As above, with details labelled on plan Pen & coloured wash (1312×2134)

Design for entrance gateway & lodges, alternative schemes (10): 1-4 Scheme I 1 Layout plan showing gateway & lodges in a line & set back from the public road Insc: Main details marked w/m: Whatman 1813 Pen & watercolour, bordered with pen $(15^{3}_{4} \times 22^{1}_{2})$

2 Elevation, gateway of 4 Doric columns supporting entablature with coat of arms w/m: Whatman 1815 Pencil, pen & watercolour (16¹₂×27)

3 Elevation of the same design Scale: 134in to 10ft Pen & coloured wash, bordered with pen $(16^1_2 \times 39^1_2)$

4 Elevation, different design, gateway with 4 Tuscan columns & lodges joined to gateway by a colonnade of coupled Tuscan columns Pencil, pen & watercolour (16¹₂×22³₄)

5-10 Scheme II 5 Sketch layout plan with entrance set within a quadrant opening off the public road & lodges set back behind the railing Insc: Details labelled & some measurements marked w/m: John Dickinson & Co. 1810 Pencil $(14^3_4 \times 22)$

6 Plan & elevation, gateway of 4 circular piers surmounted by vases w/m: Whatman 1818 $(20 \times 28^{1}_{2})$

7 Plan & elevation, gateway as in No.6, but with different vases & alternative design for lodges $(17 \times 22^{3}_{4})$

8 Plan of Gateway and Lodges & Elevation, gateway as in No.7, but with different railing & vases, design of right-hand lodge in No.7 revised & repeated on each side of gateway Scale: 1¹2in to 10ft Insc: As above, with details labelled & measurements marked in plan w/m: Whatman 1818 (23×32)

9 General plan of Gateway & Lodges, as in No.8, presumably final arrangement Scale: 78in to 10ft Insc: As above, with main details labelled (22×32)

10 Details of railings Scale: 5gin to 1ft Insc: Railings numbered, with note on details w/m: Whatman 1818 Bordered with pen $(14^{1}_{2} \times 23)$

6-10 Pen & coloured wash

Miller Furniture Company.

EAMES, Charles (1907-American architect and furniture designer. From 1925 he studied for a year and a half at Washington University, and in 1929 made a trip to Europe. He was Fellow at the Cranbrook Academy of Art, Bloomfield Hills, Michigan, in 1938, and in 1939-40 worked with Eero Saarinen in the office of Eliel Saarinen. From 1940 to 1941 he taught at the Cranbrook Academy, He moved to California, where he built his own house in Santa Monica. He collaborates with the Herman

Bibl: G. Hatje (ed.), Encyclopedia of modern architecture, 1963; E. Kaufmann Jnr, Prize designs for modern furniture, 1950, pp.176-177; I. McCallum, Architecture USA, 1959, pp.125-129; there are many articles on single buildings & designs for furniture &c listed in the Columbia University Avery index to architectural periodicals, IV, 1963, pp.412-413

Perspective of design by Eliel Saarinen See Saarinen, Eliel

EAST, Hubert Springfield (1868-1947) Architect of Launceston, Tasmania, he was articled there to L. G. Corrie and A. North. He later studied in Italy and Spain, and in 1895 was winner of the Soane Medal. He started practice in London in 1897 and worked 1902-08 in Cape Colony. In 1909 he returned to London where he worked until 1921. Then he returned to Launceston as partner in the firm H. S. East, Ray Smith & Willing. Works: with E. W. Wimperis: Messrs Thurston, Leicester Square, London, and Tempsford Hall, Beds; with Λ. & W. Ried: municipal buildings at Germiston, S Africa, Moxley buildings and Joubert Park Mansions, Johannesburg, and schools at Hopefield and French Hock, Cape Colony; with C. Young: Hartley University College, Southampton; also Phoenix Hotel, Port Elizabeth, Cape Colony, and garden city, Southfield, Bradford. He also wrote the sections on South Africa in G. A. T. Middleton's Modern building, 1906-07. A 1892, F 1938. Bibl: Who's who in architecture, 1914; obituary: Builder, CLXXIII, 1947, p.725

ROSS (Tasmania): Cottage Topographical drawing View of Old Stone Cottage Ross | Tasmania Insc: (on mount) As above s & d: H. S. East 1936 Watercolour, mounted $(7^{1}_{2} \times 11^{3}_{4})$ Prov: Pres. by the architect on his visit to England, June-September 1938

EASTLAKE, Charles Locke (1836-1906)
Educated at Westminster School, he became a pupil of Philip Hardwick and entered the RA schools. He exhibited at the RA 1855-56. He then gave up architecture and spent three years abroad studying art. On his return he devoted himself to literary work and design in industrial art. In 1878 he became Keeper of the National Gallery, a post which he held until 1898. His best known books are Hints on bousehold taste in furniture, upholstery and other details, 1868, and A History of the Gothic revival, 1871.
Bibl: DNB

Sketchbook, 1877-84 Pencil (37 leaves) (5¹₂×7¹₂) Prov: Pur. 1966

EASTWOOD, John Henry (1843-1913)
Main work St Anne's cathedral, Liverpool, begun in 1904. Other works include the convent for the Sisters of Marie Auxiliatrice, Bow Road, London; churches of St Joseph, Brideford, Nottingham, the Sacred Heart, Hemsworth, the Guardian Angels, Mile End; alterations to SS Mary & Gregory the Great, Barnet, and the Tower House, Chiswick; a house on the Beloeden Estate, Wimbledon; St Anne's schools, Leeds, and the Roman Catholic schools, Moorthorpe. A 1881.

Bibl: obituary: Builder, CIV, 1913, p.161

Design for a concert hall or museum
Perspective of exterior
s: (on mount) J. H. Eastwood | 77 Chancery Lane |
London W.C.

Photograph of original drawing (8 × 10¹a)

Photograph of original drawing (8×10¹₂) Prov: Pres. 'according to order in Council', July 1874

EBBETTS & COBB (*fl.*1878)

COPFORD (Essex): Church of St Mary the Virgin Measured drawings & designs (8): 1-5 Measured drawings of old porch 1 Plan & Front Elevation

2 W & E elevations with Sections through ends of rafters

3 Section & Elevation of Door

1-3 Scale: 1in to 1ft

4-5 Details of mouldings Scale: FS

1-5 Insc: Old Porch & numbered 1-5, with some notes on details d: Measured June 1878

6-8 Designs of porch as restored 6 Plan & Front Elevation
Insc: Note on detail

7 W & E Elevations

8 Sections, Interior & Exterior Elevation of Door

1-8 Insc: Copford Church & as above s: Ebbetts & Cobb Archts | Savoy House, Strana Pen on tracing paper, mounted (19¹₂×28) 6-8 Scale: 1in to 1ft Insc: Porch as restored & numbered 1-3 The drawings are bound in a volume entitled Ancient buildings recently restored, n.d., pp.77-84.

EDEN, Francis Charles (1884-1944) Educated at Wellington and Keble College, Oxford, he trained in the office of Bodley & Garner and became a leading ecclesiastical architect. He travelled widely in France and Italy. He was a member of the Committee of Honorary Consulting Architects to the Church Building Society and member of the Art-Workers' Guild in 1915. His architectural practice was limited, but he supplied hundreds of designs for stained glass, embroidery, church furnishings &c. Works: St John, Harpenden, 1906-08; St George, Newbury, 1933; cottages and village hall at Ardeley, Herts; restorations of the churches at Elham, Kent, North Cerney, Glos, Blisland, c.1896, and Mullion, Cornwall; also the treasury of Canterbury cathedral; stained glass designs for the cathedrals at Chester and Manchester, and for Wolverhampton parish church. F 1922. Bibl: obituaries: Builder, CLXVII, 1944, p.114; RIBA Inl, LII, 1945, p.25

ABERGAVENNY (Mon): Priory church of St Mary the Virgin
Design for stained glass for E window
Insc: Priory Church | Abergavenny | Design for East Window
S: F. C. Eden M.A. | 6 Grays Inn Square | London W.C.1
Watercolour (24×14¹₂)
Prov: Bequeathed by W. I. Croome, 1967

ABINGDON (Berks): Church of St Michael
Preliminary design for altar frontal
Sketch elevation
Scale: ¹₈FS
Insc: Saint Michael's Church, Abingdon: Proposed new
frontal
s: F. C. Eden | 3 Staple Inn | London
Pen & watercolour (9×15)
St Michael's was built by Sir G. G. Scott, 1864-67.

AMPNEY ST MARY (Glos): Church of St Mary Design for stained glass in E window Insc: verso Ampney St. Mary | E. Window s: F. C. Eden | 6 Grays Inn Sqre | London Watercolour (7×5)
Prov: Bequeathed by W. I. Croome, 1967

ARDELEY (Herts): Church of St Lawrence
Designs for rood loft & alterations to chancel including
a new E window (8):

1 Plan of the church
Scale: ¹₈in to 1ft
Insc: Ardeley Church, Herts | (as in August 1916)
Pen & grey wash on sized linen (15 × 22¹₂)

2 Rough sketch plans, elevations & sections of the chancel (5), with pages from a notebook (4) with sketches & notes on the condition of various parts Insc: (on 1st sheet) Ardeley Church, the Chancel, with measurements marked Pencil & red crayon on squared paper (notes $7^1_2 \times 4^1_2$, sketches 9×11^1_4)

3 Design for Rood Loft: elevation & section, with details
Scale: ¹2in to 1ft
Insc: Church of St. Lawrence | Ardeley & as above, numbered I, with notes on details
s: F. C. Eden | 2 Bedford Square | W.C.1.
Pen & sepia wash, bordered with pen (20¹4×25¹2)

4 Copy of above Pen on sized linen $(20^{1}_{2} \times 25^{1}_{4})$

5 Details (4) of Tracery Heads Insc: Ardeley Rood Loft IV & as above s: F. C. Eden Black chalk & red crayon on detail paper (201₂×29) 6 New East Window: half exterior & interior elevations, with part of section & large scale details
Scale: 1in to 1ft
Insc: Ardeley Church & as above, with measurements

marked s: F. C. Eden | 6 Grays Inn Square | Holborn Pencil & coloured wash (22¹₄×19)

7 Copy of above, with complete section & details to a larger scale s: F. C. Eden | 2 Bedford Square | W.C.1
Pencil & wash on detail paper (293₄×221₂)

8 Plan & elevations of pew ends in panelled oak with painted foliage decoration
Insc: Ardeley, with some measurements marked & notes on details
Pencil & watercolour (15×22)
The rood loft was given to the church in 1928, see
Peysner, Herts, p.39.

ARMLEY (): Church of St Hugh Design for stained glass window showing St Gregory Sepia pen & watercolour on board ($7^5_8 \times 4$) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

BARSHAM (Suffolk): Church of the Holy Trinity

1 Design for gallery & organ case

Plan, clevation & Section of Gallery

Scale: 12 in to 1ft

Insc: Church of the Holy Trinity Barsham | Proposed

West Gallery & Organ Case & as above, with some
details labelled & notes on details

s: F. C. Eden Archt | 6 Staple Inn | Holborn

w/m: Whatman 1891

Pencil & watercolour (2214×1519)

2 Design for stained glass Sepia pen & watercolour on board $(6^1_2 \times 7^1_2)$ Prov: On permanent loan from the Central Council for the Care of Churches, 1968

3 Design for decoration of roof arch Elevation
Scale: ³₄in to 1ft
Insc: Barsham Church | Scheme for Decoration of Timber Arch, with some details & measurements marked s: F. C. Eden | 6 Gray's Inn | Square
Pencil & watercolour, bordered with pencil (26¹₂×20)
For a general description of the church see Pevsnet,

BINSTEAD (Hants): Church of the Holy Cross
Design for altar frontal
Sketch elevation
Insc: Frontal for Binstead Church
s&d: F. C. Eden | 6 Gray's Inn Sq. | August 1918
Pencil & watercolour, bordered with pencil (6¹2×8)

Suffolk, pp.76-77.

BLISLAND (Cornwall): Church of St Protus & St Hyacinth
Designs for organ case & supports for a table (2).

1 Elevation, section & details of organ case
Scale: 34in to 1ft
Insc: Blisland
Pencil & watercolour (22×16)

2 Front & end elevations of altar table, with large scale details of carved console Insc: Blisland Altar | New oak supports | for existing granite slab & as above, with measurements & some details marked s: F. C. Eden | 3 Staple Inn | London Sepia pen on oiled paper (15 × 29) In 1897 Eden exhibited a design for the rood screen of Blisland church at the RA, No.1808, and a perspective is reprd. in Builder, LXXV, 1898, p.192

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BRIGHTON (Sussex): Church of St Martin Design for altar frontal Elevation Insc; S. Martin's Church Brighton | Altar Front

Si: F. C. Eden | 3 Staple Inn | London Pen:il & watercolour, heightened with white, bordered with pencil (8¹₂×15¹₂)

BRISTOL: Church of All Saints, Pembroke Road, Clifton Design for a tabernacle s: F. C. Eden | 6 Grays Inn Square, London Print (14³4×9)

Prov: On permanent loan from the Central Council for the Care of Churches, 1968

BROADWINDSOR (Dorset): Church of St John the Baptist
Design for stained glass window
Insc: Broadwindsor Church
s: F. C. Eden Arch. | 6 Grays Im Sq.
Watercolour ($9^1_2 \times 6$)
Proy: Bequeathed by W. I. Croome, 1967

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BUCKLAND (): Church
Design for stained glass
Sepia pen & watercolour (10⁵₈×6³₄)
Prov: On permanent loan from the Central Council
for the Care of Churches, 1968

BURFORD (Oxon): Church of St John the Baptist Design for stained glass Inse: verso, description of coats of arms Sepia pen & watercolour (16³₄ × 8⁵₈) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

BURGHFIELD (Berks): Church of St Mary the Virgin Design for stained glass
Pencil & watercolour on board (12¹₄ × 4³₄)
Prov: On permanent loan from the Central Council for the Care of Churches, 1968

CALDEY ISLAND (Pembroke): Abbey Design for reredos (2):

1 Elevation & section, with detail of Soffit of Canopy Scale: 1in to 1ft

Insc: Reredos Caldey Abbey & as above, with some details labelled

s: F. C. Eden Archt | 6 Gray's Inn Square W.C. Photostat of original drawing (27³₄×22)

2 Sketch detail of Shield and Crown at top of reredos Scale: FS
Insc: Caldey Reredos & as above, with note on detail s: F.C.E.

Pencil on detail paper (24×14)

CERNEY, NORTH (Glos): Church of All Saints Measured drawing & designs for altar frontal, dossal & stained glass(4): 1 Plan

Scale: 114in to 10ft

Insc: Parish Church of All Saints | North Cerney Glos, with some details marked & key to building periods given & (in pen) Plan drawn (?) by F. C. Eden Photostat of original drawing (2 copies) (13¹₂×19¹₄)

2-4 Altar frontal & dossal
2 Sketch elevation
Scale: 1in to 1ft
Insc: All Saints' | Church | North Cerney | Lenten
Array
5: F. C. Eden | 2 Bedford Square
Pencil & watercolour (13¹₂×9¹₂)

3 Detail of Passion motif for centre of dossal $(56 \times 29 \text{ approx.})$

4 Detail of Passion motives, also borders for frontal (29×40)

3-4 Scale: FS Insc: Notes on details Pencil & coloured wash on detail paper

5 Design for stained glass for sacristy Insc: North Cerney Church | Middle Light in Sacristy Pen & watercolour $(14^3_4 \times 8^1_2)$

Prov: Bequeathed by W. I. Croome, 1967 Eden moved from No.6 Gray's Inn to No.2 Bedford Square between 1923 and 1926. (cf. Who's who in architecture). He was commissioned for his work at North Cerney by his friend William Croome.

CHESTER: Cathedral church of Christ & the Blessed Virgin Mary Designs for stained glass (5): 1 A saint $(9^1_2 \times 3^3_8)$

2 St Cyprian, St Dinian & St Theodore & a cross with angels $(9^1{}_2\!\times\!10^3{}_4)$

3 Four lunettes depicting St Philip & St James, St Mark, St Catherine of Siena & St Athanasius $(9^3_4 \times 10^3_8)$

4 Rigby memorial window $(10^3_8 \times 12^1_2)$

5 Design for stained glass window in memory of Thomas Moore of Macclesfield, engineer, 1930

1-5 Sepia pen & watercolour on board $(11^3_4 \times 7^5_8)$ Prov: On permanent loan from the Central Council for the Care of Churches, 1968

CLARE (Suffolk): Church of St Peter & St Paul Design for stained glass in the war memorial window Watercolour on board $(18^3_4 \times 10^3_8)$ Prov: On permanent loan from the Central Council for the Care of Churches, 1968

CLEVEDON, EAST (Som): Church of All Saints Design for stained glass memorial window to Agnes, Lady Elton Watercolour ($6^3_4 \times 5$)

Prov: Bequeathed by W. I. Croome, 1967

CODFORD ST PETER (Wilts): Church of St Peter Designs for altar frontal & dossal (4): 1 Elevation of Frontal of painted linen $(9^1_2 \times 13^1_2)$

2 Elevation of *Painted linen Dossal* Insc: With note on detail (8×13)

1-2 Insc: Codford St Peter & as above Pencil & watercolour, bordered with pen

3 Detail of Gothic lettering of top border of frontal Insc: Gustate et videte quoniam suavis est Deus & Catshill Frontlet (therefore presumably also used at Catshill) Pencil (13³4 × 30)

4 Detail of *Inlay on Back Board of Pulpit*Insc: Codford St Peter & as above, with note on detail s: F. C. Eden | 2 Bedford Sqre
Pencil & grey wash on detail paper (29¹₄×24¹₂)

COMBE (Oxon): Church of St Laurence
Design for chancel screen
Plan, clevation & section
Scale: \(^1_2\)in to 1ft, plan \(^1_3\)in to 1ft
Insc: Church of S. Laurence, Combe | Design for Chancel
Screen & as above
s: F. C. Eden | 3 Staple Inn | London
Pen, bordered with pen (16\(^1_2\times 25\(^3_4\))

COWLEY (Oxon): St John's home & hospital Unexecuted design for proposed new chapel (6): 1 Ground & Upper Plans Scale: 1sin to 1ft Insc: Some details labelled s: 3 Staple Inn | London (1534 × 20)

2 Sections looking West & North & of Wall Arcade in S. Chapel & E. Wall of Sacristy Scale: 1 ₈in to 1ft Insc: verso (faintly visible) All Saints Convent | Chapel at Cowley (15 ₂ \times 27)

3 Section *looking East* Scale: 1in to 1ft Insc: Some details labelled $(15^1_2 \times 14)$

4 Elevation of North Side Scale: ${}^{1}_{8}$ in to 1ft $(15^{3}_{4} \times 18)$

5 Elevation of West End, with elevation & section of W wall $(19 \times 17^{1}_{4})$ Reprd: P. Howell, Victorian charches, 1968, pl.38

1-5 Insc: As above

6 Elevation of E end (15¹₂×14)

5-6 Scale: \(^1_4\)in to 1ft
1-6 Insc: St. John's Home and Hospital | Proposed New Chapel & This drawing is the property | of F. C. Eden |
3 Staple Inn, drawings numbered 2-7
s& d: F. C. Eden | April 1901
Pencil & watercolour, bordered with pencil
The chapel as built was by J. Ninian Comper, 1906.

DIDCOT (Berks): Church of All Saints
Design for altar frontal (2):

1 Sketch elevation
s: F.C.E.
Pen & coloured wash on tracing paper (5×8¹₂)

2 Detail of embroidery, with a sketch diagram of the whole Scale: FS, diagram 1in to 1ft Insc: *Didcot Altar frontal*, with notes on details; in diagram measurements marked Pencil & watercolour (30×22)

DUNSTABLE (Beds): Priory church of St Peter Design for candlesticks (2): 1 Plan at AA & elevation Scale: FS (not marked)
Insc: Dunstable Priory Church | Bronze Candlesticks, with line AA of plan marked in elevation s: F. C. Eden
Pen on detail paper (23¹4×7¹4)

2 Tracing of the elevation above Scale: FS (marked) s: F. C. Eden | 2 Bedford Sq. | London W.C.1 Pencil on detail paper $(16^1_2 \times 5^1_2)$

DUROR (Argyll): Church

Design for stained glass in middle light, E window Sepia pen & watercolour on board (7¹₄×3⁵₈) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

DUXFORD (Cambs): Church of St Peter Design for stained glass Sepia pen & watercolour on board $(15^{1}_{2} \times 9^{1}_{4})$ Prov: On permanent loan from the Central Council for the Care of Churches, 1968

EASTINGTON (Glos): Church of St Michael & All Angels Designs for stained glass, showing St Columba, St George, St Aidan, St Etheldreda, St Margaret of Scotland, & St Hilda of Whitby Sepia pen & watercolour on board (15×678) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

EDGEBOROUGH SCHOOL Two designs for stained glass windows Watercolour (5×3³₄) Prov: Bequeathed by W. I. Croome, 1967

EDINBURGH: Church of St Paul Design for stained glass Sepia pen & watercolour on board (1912×812) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

ELHAM (Kent): Church of St Mary the Virgin Design for a screen arcades (2): 1 Plan & sketch elevation, with large scale details of mouldings

Insc: Elham & levels of details marked Pencil (30 × 22)

Verso: See OXFORD: St Philip & St James, No.3

2 Detail of painted decoration on the woodwork Scale: 1in to 1ft Insc: Elham & some measurements & details marked Pencil & watercolour (30 × 22)

EMBOROUGH or EMBORROW (Som): Church of St Mary Design for stained glass Sepia pen & watercolour on board (838×634) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

FELIXSTOWE (Suffolk): Church of St Peter & St Paul Design for stained glass Sepia pen & watercolour (1538×1334) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

FINCHAMPSTEAD (Berks): Church of St James Design for stained glass in E window Watercolour (10×734) Prov: Bequeathed by W. I. Croome, 1967

FISHERTON DELAMERE (Wilts): Church of St Nicholas Design for rood screen Plan & elevation Scale: 12in to 1ft Insc: St. Nicholas Church | Fisherton Delamere | Proposed new Rood-Screen s: F. C. Eden | 6 Grays Inn Square | W.C. Print of original drawing with coloured wash added (22×15)

FLEMPTON (Suffolk): Church of St Catherine Design for stained glass

Insc: verso To the glory of God and in loving memory of the Honbl Gertrude Emily Lady Wood who entered into rest 15 March 1927 this window is erected by her devoted husband and son

Sepia pen & watercolour on board (12×612) Prov: On permanent loan from the Central Council for the Carc of Churches, 1968

FOUR ELMS (Kent): Church of St Paul Designs for carved wooden brackets, both with a shepherd, sheepdog & sheep (2): 1 Plan, elevation & section Insc: Four Elms & Tracing sent May 26, 1923, with some measurements marked & details labelled

1-2 Pencil & sepia wash $(22^{1}2 \times 31)$

FRAMINGHAM EARL (Norfolk): Church of St Andrew Designs for stained glass Pen & watercolour on board (85₈×8) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

GOLDEN GROVE (Carmarthen): Church of St Michael Design for stained glass Pen & watercolour on board $(13^3_4 \times 7^7_8)$ Prov: On permanent loan from the Central Council for the Care of Churches, 1968

GUILDFORD (Surrey): Cathedral Competition drawings (4): 1 South elevation

Scale: 116in to 1ft

3 Section of nave, elevation of nave bay & S transept window & details Scale: 1gin to 1ft

4 Elevation of W end & detail of cloister Various scales

1-4 Pencil & coloured wash $(23 \times 37^{3}_{4})$ Prov: On permanent loan from the Central Council for the Care of Churches, 1968 These designs probably date from 1930 when a large number of architects submitted preliminary schemes for the new cathedral. In 1931 five architects were selected to submit competition schemes. Eden was not among them. The winning design was by Sir Edward Maufe. The cathedral was built 1936-61. Lit: Nairn & Pevsner, Surrey, pp.230-231; Builder, CXXXIX, 1930, p.949; 1931, pp.180-182

GUNWALLOE (Cornwall): Church of St Gunwalloe Design for stained glass in east window Watercolour $(8^{1}_{4} \times 6)$ Prov: Bequeathed by W. I. Croome, 1967

HEADINGTON HILL (Oxon): Church of St Andrew (?) Design for stained glass window by font Watercolour $(8^{1}_{2} \times 3^{1}_{2})$ Prov: Bequeathed by W. I. Croome, 1967

HENGRAVE (Suffolk): Church of St Lawrence Designs for stained glass s: F. C. Eden Pencil & watercolour (17¹₂×15¹₄) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

HOPE (Derbys): Church of St Peter Design for processional cross (2): 1 Sketch elevation s& d: F. C. Eden | 2 Bedford Square | London W.C.

9 April 1926 Pencil & watercolour (1934×612)

2 Detail of cross, with plans at different levels Insc: Hope Church | Procession Cross, with notes on details Pencil & watercolour

Verso: Lettering for memorial to members of the Freeman family, who died 1904, 1909 & 1925 Pencil $(28 \times 16^{1}_{2})$

3 Design for stained glass s&d: F. C. Eden | Nov 1918 Sepia pen & watercolour (16×938) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

HURSTPIERPOINT (Sussex): College chapel 1 Elevation of altar cross scale: 14in to 1ft s & d: F. C. Eden | April 1924 Pencil & yellow wash on tracing paper (1712×858)

2 Plan, elevation & section of proposed screen & return stalls Scale: ¹2in to 1ft s: F. C. Eden | 6 Grays Inn Square Print of original drawing (2034×2558) Verso: Detail of woodwork

1-2 Prov: On permanent loan from the Central Council for the Care of Churches, 1968

INKPEN (Berks): Church of St Michael

Design for lych gate
Plan, Plan at foot of Rafters looking up, Front elevation, Sections AA & BB & side of Coffin Slab Scale: ¹2in to 1ft Insc: Inkpen Church | Lych Gate & as above, lines of sections marked in plan & notes on details, measurements marked in sections Photostat of original drawing with coloured wash added $(18^{3}_{4} \times 27)$

IPSWICH (Suffolk) Cross for Ipswich Field of Honour s&d: F. C. Eden | 6 Grays Inn Square | London December 1919 Pencil & watercolour $(13^{1}_{2} \times 7^{1}_{2})$ Prov: Bequeathed by W. I. Croome, 1967, with photograph of site

IRON ACTON (Glos): Church of St James the Less Design for organ gallery Plan & elevation Scale: 12in to 1ft Insc: Iron Acton Church | Organ Gallery Pen on tracing paper, bordered with pen $(10^{1}_{2} \times 24^{3}_{4})$

KEDLESTON (Derbys): Church of All Saints Designs for stained glass in the Curzon memorial chapel (5): $\begin{array}{c} 1 \ (11^{1}_{8} \times 4^{7}_{8}) \\ 2 \ (12^{1}_{2} \times 7^{1}_{4}) \end{array}$

 $3 (12^{1}_{4} \times 7^{3}_{8})$ $4 (12^{1}_{4} \times 6)$

 $5(12^{1}_{4} \times 7^{1}_{2})$

1-5 Sepia pen & watercolour on board Prov: On permanent loan from the Central Council for the Care of Churches, 1968

LEDSHAM (Yorks): Church of All Saints Design for stained glass in the Whelan memorial Pencil & watercolour on board $(10^3_4 \times 7^1_2)$ Prov: On permanent loan from the Central Council for the Care of Churches, 1968

LEEDS (Yorks): Church of St Peter

Design for a new altar & reredos for the Lady Chapel Elevation Scale: 14in to 1ft Insc: Leeds Parish Church | Lady Chapel - New Altar & Reredos, with note on canopy s: F. C. Eden M.A. | 6 Gray's Inn Sq. | London W.C. Pencil, bordered with pencil & grey wash (22¹₂×19)

LEVINGTON (Suffolk): Cross Design for wayside cross s&d: F. C. Eden | 6 Gray's Inn Square | London February 1920 Pencil & watercolour (1214×914) Prov: Bequeathed by W. I. Croome, 1967

LIGHTCLIFFE (Yorks): Church of St Matthew Design for stained glass Pencil & watercolour on board $(8^3_4 \times 5)$ Prov: On permanent loan from the Central Council for the Care of Churches, 1968

LITTON CHENEY (Dorset): Church of St Mary Design for stained glass Insc: Window, Litton Cheney Pencil & watercolour (14³₄×9⁵₈)

LONDON: Church of All Saints, Knightsbridge Design for altar Plan of E end of S aisle showing alterations to be made for placing of altar, Front & Side Elevations of Scale: Plan 14in to 1ft; elevations 34in to 1ft Insc: All Saints' Church, Knightsbridge & as above, with details marked in plan s&d: F. C. Eden, architect | 2, Museum Mansions | London W.C.1. | July 1939 Pencil & coloured wash, bordered with pencil $(15 \times 23^{3}_{4})$

LONDON: Church of St Martin, Kensal Rise Design for rood screen Elevation Scale: 12in to 1ft Insc: St. Martin's Church | Kensal Rise | Design for | Rood Screen Photostat of original drawing $(25 \times 16^{1}_{2})$

LONDON: Hambros bank, Bishopsgate, City Design for stained glass, staircase window s&d: F. C. Eden | July 1925 Sepia pen & watercolour on board $(13^1_2 \times 10^1_4)$ Prov: On permanent Ioan from the Central Council for the Care of Churches, 1968

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LONDON: War memorial, Lewisham Three alternative designs for a war memorial Plans & elevations s&d: F. C. Eden M.A. | 6 Gray's Inn Square | London Dec. 1916 Pencil & watercolour (14¹₄×27) Prov: Bequeathed by W. I. Croome, 1967

LONDON (?): Masonic Peace Building Design for stained glass window depicting the figure of Geometry Sepia pen & watercolour on board $(13_4^1 \times 6_8^7)$ Prov. On permanent loan from the Central Council for the Care of Churches, 1968

LONDON: Memorial Hospital, Woolwich Two designs for stained glass 1 Window in chapel $(91_2 \times 71_4)$

2 Window in lobby of chapel $(11^{1}_{2} \times 6^{3}_{8})$

1-2 Sepia pen & watercolour Prov: On permanent loan from the Central Council for the Care of Churches, 1968

LONGBRIDGE DEVERILL (Wilts): Church of St Peter & St Paul Design for vestry screen in Jacobean style (2) & stained glass (3): 1 Elevation Scale: 34in to 1ft s&d: F. C. Eden, F.S.A. | 6 Gray's Inn Square | April 1920 Photostat of original drawing (14×11)

2 Plan & elevation of Back of Screen & large scale details of the decoration Scale: Screen 34in to 1ft Insc: As above, with notes on details s: F. C. Eden Pencil & watercolour (22×30)

1-2 Insc: Longbridge Deverill Church | Vestry Screen

3 Designs for stained glass Pen & watercolour on board $(7^{1}_{2} \times 8^{3}_{4})$

4 Design for stained glass_window in S aisle Pen & watercolour $(6 \times 2^{7}_{8})$

3-4 Prov: On permanent loan from the Central Council for the Care of Churches, 1968

5 Design for stained glass window, unexecuted Watercolour $(8^3{}_4{\times}4)$ Prov: Bequeathed by W. I. Croome, 1967

LONG MELFORD (Suffolk): Church of the Holy Trinity Design for stained glass window with St George Sepia pen & watercolour on board (1358×838) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

MARSDEN (Yorks): Church of St Bartholomew Design for stained glass Insc: verso To the glory of God and in loving memory of John Thomas and Anna Whitehead this window is erected by their son John Arthur. AD 1931 Sepia pen & watercolour on board (13×914) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

MINCHINHAMPTON (Glos): Church of the Holy Trinity Designs for screen, rood & decoration of chancel ceiling (14): 1 Elevation of Screen & Rood Scale: 12in to 1ft s: 6 Gray's Inn Sq. | London W.C. Bordered with pencil (1814×13)

2 Diagrammatic plan of Chancel Ceiling Scale: 12in to 1ft approx. Insc: Diagram to show Arrangement & details labelled, Pencil (16×29^3_4)

1-2 Insc: Minchinhampton Church & as above s: F. C. Eden (No.1 with the addition of M.A.)

3-8 Details of Gothic lettering to a large scale Insc: Sheets numbered *I-VII* (No.IV is missing), with some notes on details

Pencil & black wash (No.VII pencil, black & red wash) $(15 \times 65 \text{ max.})$

9 Detail of angel on a shield, holding scroll Insc: Minchinhampton Black chalk & red wash (29×23)

10 Detail of heraldic device with coat of arms, helmet & eagle Insc: Some notes on details Watercolour (391₄×223₄)

11 Tracing of eagle & helmet of No.10 Insc: *Minchinhampton*, with note on detail Pencil $(30 \times 15^{1}_{2} \text{ approx.})$

12 Detail of heraldic device with coat of arms, helmet & bird holding banner Insc: Minchinhampton | Over South Buttress Watercolour $(41^{\frac{1}{2}} \times 29^{\frac{1}{2}})$

2-12 On detail paper & pricked for transfer

13 Photograph of chancel ceiling decoration

14 Detail of painted decoration for chancel Pencil & watercolour (20×24)

MULLION (Cornwall): Church of St Melina Designs for pulpit & for rood screen extending across nave & aisles (4): 1 Elevation of pulpit Scale: 1in to 1ft Insc: Design for Pulpit & rejected Pencil & grey wash, bordered (11¹₂×8¹₂)

2-4 Rood screen 2 Elevation Scale: ¹₂ in to 1ft d: Jan. 1917 Pencil & watercolour, bordered with pencil $(16^1_2 \times 26^1_2)$

3 Elevation & section of centre part, with detail Scale: 34 in to 1ft Insc: Notes on details Pen $(17^{1}_{4} \times 29^{1}_{2})$

2-3 Insc: Rood Screen

4 Large scale detail of IHS motif for carving on parapet panels Insc: As above, with note of instruction Pencil $(10^3_4 \times 15)$

1-4 Insc: Mullion Church (No.1 Cornwall) s: F. C. Eden (No.2: F.S.A.), (not on No.4) 2, Bedford Square | London 3-4 On detail paper According to Who's who in architecture Eden did not move to Bedford Square till after 1920.

NEWBURY (Berks): Church of St George Design for hymn & psalm frames Five elevations Scale: 2in to 1ft Insc: St George's Newbury & frames numbered 1-5 s&d: F. C. Eden, architect | London W.C. 1 | February 1940 Photostat of original drawing (1114×24)

NORWICH: Church of All Saints Design for stained glass Insc: The Fountain of Life; verso All Saints Church | Norwich | War Memorial Window | March 1921 s: F. C. Eden | 2 Bedford Square Pencil & watercolour on board $(13^{1}_{2} \times 8^{5}_{8})$ Prov: On permanent loan from the Central Council for the Care of Churches, 1968

NORWICH: Church of St Julian
Design for stained glass
Pencil & watercolour on board (8¹₂×4¹₂)
Prov: On permanent loan from the Central Council for the Care of Churches, 1968

OXFORD: Church of St Margaret
Designs for stained glass (3):
1 Unexecuted design
(10×4¹₂)
Prov: Bequeathed by W. I. Croome, 1967

2 Window in chapel $(9^{5}_{8} \times 7^{1}_{2})$

3 Aisle window $(11^{1}_{2} \times 8^{1}_{2})$

1-3 Sepia pen & watercolour on board 2-3 Prov: On permanent loan from the Central Council for the Care of Churches, 1968

OXFORD: Church of St Paul Designs for banner, IHS motif for chasuble & war memorial (4): 1 Sketches of banner $(16^1_4 \times 11^1_4)$

2 Large scale elevation of banner Insc: Notes on details s: F. C. Eden | 6 Gray's Inn On detail paper, pricked for transfer (58 × 22)

3 Detail of IHS motif for Back of White Chasuble Insc: As above (15×22)

1-3 Insc: St Paul's Oxford Pencil

4 Design for war memorial Plan, section & elevation Scale: ¹₂in to 1ft s& d: F. C. Eden M.A. | 6 Gray's Inn Square | London April 1919 Pencil & watercolour (13¹₂×15)

1-4 Prov: Bequeathed by W. I. Croome, 1967

OXFORD: Church of St Philip & St James
Design for altar frontal (3):
1 Elevation
Insc: New Frontal for SS. Philip & James' Church
s: F. C. Eden | 3 Staple Inn | London
Pencil & watercolour, bordered with pencil (13³₄×21)

2 Large scale details of Gothic lettering, with small sketch plan & elevation of cross & elevation of frontal
Inse: SS Philip & James | Oxford | frontlet
Pencil (30 × 22)

3 Design for embroidery motif
Insc: Tracing sent Miss Morison | June 18, 1902 | for
SSP & J & details of colour shades marked
Pencil & watercolour (30 × 22)
Verso: See ELHAM (Kent): Church of St Mary the
Virgin, No.1

OXFORD: Keble College chapel
Design for altar cross
Large scale plan with 2 elevations showing alternative
designs for base
Insc: verso Keble Altar Cross — Rough Drawing
Pencil & coloured wash on detail paper (66×31)

POSTWICK (Norfolk): Church of All Saints
Design for stained glass in the coronation window
Sepia pen & watercolour on board (13⁵₈ × 7¹₈)
Prov: On permanent loan from the Central Council
for the Care of Churches, 1968

ROFFEY (Sussex): Church of All Saints
Design for wayside cross
Plan of base & front & side elevations
s&d: F. C. Eden M.A. | 6 Grays Inn Square | London
Dec. 1910
Prov: Bequeathed by W. I. Croome, 1967

RUGELEY (Staffs): Church of St Augustine of Canterbury
Design for altar frontal & dossal (11):

1 Sketch elevation
Insc: Rugeley Church, with note on scale & some measurements marked
s: F. C. Eden | 2 Bedford Square | W.C.1
w/m: Whatman 1929
Pencil & watercolour (9×14)

2-11 Large scale details
2 Detail of centre panel of dossal: Christ on the
Cross with St Mary & St John the Evangelist
Insc: Notes on details
Black chalk & red wash (51×2714)

3-6 Details of the symbols of the 4 evangelists for corners of dossal Black chalk (24×22)

7 Detail of lettering Insc: Notes on details Pencil & red wash $(12^1_2 \times 29^3_4)$

8 Detail of lettering under crucifix $(16^3_4 \times 29^3_4)$

9 Details of Passion motifs on either side of crucifix Insc: Part of dossal & note on details $(22\times36^{1}_{2})$

10 Detail of floral Band at top of dossal $(8^1_2 \times 29^1_2)$

11 Detail of Passion motif of central part of frontal (33×30)

2-11 On detail paper 3-11 Insc: Rugeley 8-11 Pencil with red & grey washes 10-11 Insc: As above

SANDFORD (Devon): Church St Swithun Photograph of design for stained glass, annotated with colour details $(13^1_2 \times 10)$ Prov: Bequeathed by W. I. Croome, 1967

SEVENOAKS (Kent): The New Beacon, chapel Design for stained glass in the E window Sepia pen & watercolour on board (1138×958) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

SHERINGHAM (Norfolk): Church of St Peter Design for stained glass Insc: New Church, Sheringham Pencil & watercolour on board (9×8^3_4) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

SHIPMEADOW (Suffolk): Church of St Bartholomew Design for Decorated Boarding under sill of E. window Insc: Shipmeadow Church & as above, with various notes

s; F. C. Eden | 3 Staple Inn | London Pencil & grey wash $(15^1_2 \times 88)$

SOMERFORD, GREAT (Wilts): Church of St Peter & St Paul
Designs for needlework & metalwork (3):

1 Design for needlework
Insc: Somerford & notes on details, partly cut off
Pencil & watercolour, pricked for transfer (25×14)

2-3 Designs for metalwork
Insc: No.2 *Great Somerford*; No.3 notes on details
s: No.3 *F. C. Eden | 3 Staple Inn | London*Sepia pen (No.3 with coloured wash) on oiled detail
paper (14¹₄×12¹₄, 17¹₂×17¹₂)

4 Design for stained glass for window on south side of sanctuary, Andrews memorial window Watercolour $(13^1_2 \times 8)$ Prov: Bequeathed by W. I. Croome, 1967

SOUTHCHURCH (Essex): Church of the Holy Trinity Designs for rood screen & choir seating (2):

1 Elevation of screen, with detail & plan of choir seating
Pencil & coloured wash (22 × 30)

2 Another copy of above with slight alterations in the figures
Scale: \(\frac{1}{2} \) in to 1ft
Insc: Church of the Holy Trinity, Southeburch | Design for Choir Seats & Rood Screen, Elevation of Screen towards Nave & Plan of Screen & Seats s & d: 2 Bedford Square W. C 1. | May 1932
Pen on tracing paper (\(22^{1} \)_4 \times 293^{3}_{4} \)

STAVERTON (): Church Design for stained glass window, unexecuted Pen & watercolour $(11^3_4 \times 7^1_2)$ Prov: Bequeathed by W. I. Croome, 1967

STINSFORD (Dorset): Church of St Michael Design for altar, panelling & flooring of sanctuary Plan of Sanctuary & Elevation of altar Scale: ¹2in to 1ft Insc: Stinsford Church Dorset & as above, with some details labelled s& d: F. C. Eden, Architect | 2, Museum Mansions, London W.C. | Nov. 1937
Photostat of original drawing (18¹4×11³4)

STOKE HOLY CROSS (Norfolk): Church of the Holy Cross
Two designs for stained glass windows
1 Watercolour $(10^1{}_2\times7^1{}_2)$ 2 Pen & watercolour $(5^3{}_4\times5)$ Bequeathed by W. I. Croome, 1967

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STURRY (Kent): Church of St Nicholas Design for stained glass Sepia pen & watercolour on board (13×7¹4) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

TEWKESBURY (Glos): Abbey church of St Mary the Virgin
Design for altar
Plan, elevation & section of Altar for the Bell Ringers'
Chapel
Scale: 14in to 1ft
Insc: The Abbey Church Tewkesbury & as above, with some measurements marked & note on detail
s: F. C. Eden, M.A., F.S.A. | 2 Bedford Square | London W.C.1
Photostat of original drawing, with coloured wash added (1134 × 2612)

THORPE (Norfolk): Church of St Andrew Two designs for stained glass Sepia pen & watercolour on board (8³₄×3¹₈) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

TINTINHULL (Som): Church of St Margaret
Design for stained glass, E window, in memory of
George and Ann Bishop and Robert and Mary Southcombe
Insc: verso As above & A.D. 1930
Watercolour on board (14×10¹2)
Prov: On permanent loan from the Central Council
for the Care of Churches, 1968

UCKFIELD (Sussex): Church of the Holy Cross Design for altar frontal & dossal Sketch elevation Scale: 34in to 1ft Insc: Uckfield Church | Lenten array of stained linen, with measurements marked s: F. C. Eden | 2 Bedford Square | W.C. 1 Pencil & watercolour on detail paper (8³4×8³4)

wasing (Berks): Church of St Nicholas Design for stained glass window Pen & watercolour (7¹₂×5¹₂) Prov: Bequeathed by W. I. Croome, 1967

WELLINGBOROUGH (Northants): Church of All Saints Design for 2 stained glass windows Watercolour $(5^3_4 \times 4^3_4)$ Prov: Bequeathed by W. I. Croome, 1967

WELLINGBOROUGH (Northants): School Design for stained glass 5 light window showing St George, St Joan of Arc, St Michael, St Martin & St Alban

Sepia pen & watercolour on board (11×11³₈) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

WENDRON (Cornwall): Church of St Wendrona
Design for rood screen
Plan, elevation & section
Scale: 34in to 1ft
Insc: Wendron Church | Rood Screen
s: F. C. Eden M.A., F.S.A. | 2 Bedford Square |
London

Photostat of original drawing, with coloured wash added $(21 \times 28^{1}_{4})$

WEST BERGHOLT (Essex): Church of St Mary Design for stained glass in the E window Sepia pen & watercolour on board (14×9^14) Prov: On permanent loan from the Central Council for the Care of Churches, 1968

WESTON-SUPER-MARE (Som): Church of All Saints Designs for confessional & stained glass windows 1 Design for confessional Plan, Front elevation, Sections A.B & C.D, with large scale details

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Scale: 1in to 1ft
Insc: All Saints Church | Weston S/M | Confessional |
of English Oak | Including Floor | To Be Greyed & as
above, with details labelled & measurements marked
8: F. C. Eden | 6 Gray's Inn Sqre
Pencil on tracing paper (18 × 23³4)

2 Design for stained glass in E window of Lady

Sepia pen & watercolour on board (21¹₄×12¹₄) Prov. On permanent loan from the Central Council for the Care of Churches, 1968

3 Design for stained glass in N window Insc: verso Gift of the | Church of England | Men's Society | C.E.M.S.
Pen & watercolour (14³4×4)
Prov: Bequeathed by W. I. Croome, 1967

Monaco

MONTE CARLO: St Paul's chape!
Designs for stained glass windows, anotated with notes on colour
Insc: Monte Carlo, St Paul's Chapel | W-End
Photograph (6×11³4)
Envelope of correspondence & documents relating to Monte Carlo windows
Prov: Bequeathed by W. I. Croome, 1967

Homes of St Barnabas Two designs for chapel windows Sepia pen & watercolour $(6^1{}_2 \times 6^1{}_2, \ 6^1{}_4 \times 7^3{}_8)$ Prov: On permanent loan from the Central Council for the Care of Churches, 1968

Unidentified designs for stained glass (4): Pen & watercolour $(8\times5^1_4 \text{ to } 13^1_2\times15)$ Prov: Nos.1 & 2 bequeathed by W. I. Croome, 1967, Nos.3 & 4 on permanent loan from the Central Council for the care of Churches, 1968

Design depicting the Trinity
Pencil & watercolour (11×12)
Prov: Bequeathed by W. I. Croome, 1967

Designs for ecclesiastical embroidery, vestments, altar frontals & banners (16) Mostly pencil & watercolour $(7 \times 10 \text{ to } 65 \times 58)$

Designs for candlesticks & chasuble (5) d: 1899 & 1932 Pencil & watercolour, & pen $(15^1_4 \times 8^3_4$ to $40 \times 14)$

Designs for sanctuary ceiling, preaching cross & calvary, screens with rood & loft (5) Pencil & watercolour, & pencil (10×15 to 22×30)

Examples of Gothic script (9) Pencil, & pencil & coloured wash $(5\times8\ to\ 30\times18^3_4)$

Designs for the symbols of the 4 evangelists (2 sets) Pencil & coloured wash $(24 \times 17 \& 31 \times 16)$

Designs for carving: details Pencil $(7_4^1 \times 1_2^1 \text{ to } 7_4^1 \times 5_2^1)$

Designs for wayside crosses (7) Pen, pencil & watercolour, & red chalk $(14^3_4 \times 6^1_2 \text{ to } 20^3_4 \times 12^3_4)$

Record book of stained glass work, 2 folders of documents & publications & an album of photographs of executed work

EDEN, Frederick Sydney (fl.1912-1942) Author of many articles and several books on stained glass, e.g. Ancient stained and painted glass, 1913. Prov: The following drawings were pres. by the Rev. G. D. Dunlop, through the British Records Association, 1944.

ARKESDEN (Essex): Church of St Mary the Virgin Arms of Thomas of | Arundel | Bishop of | Ely Insc: (on mount) Essex | Arkesden Ch. | Tower & as above, with note on accuracy of drawing Verso: Label of Catholic Publishing Co., Liverpool, d. 24th Jan. 1924 s: F.S.E. Watercolour on tracing paper, mounted on detail paper $(11^1_2 \times 8^1_2)$ Reprd: F. S. Eden, op. cit., 2nd edn, 1933, p.170

CHERTSEY (Surrey): Abbey Arms of Chertsey Abbey | c.1400 Insc: As above s: F.S.E. Black chalk & coloured wash on tracing paper, mounted ($10^3_4 \times 8$)

Another copy of above Insc: Copied May 1938
Eden wrote a series of articles on stained glass in Connoisseur, 1936-42, and in CVII, 1941, p.31, he reproduces another coat of arms from Chertsey.

CROWHURST (Surrey): Church of St George & hall Drawings of heraldic arms (5):

1 Arms of Hadley
(12×15)
Reprd: Connoisseur, CVI, 1940, p.143

2 Arms of Gainsford quartering | de la Poyle impaling Covert (11¹4×7¹2)
Reprd: Connoisseur, CVI, 1940, p.134

1-2 Insc: Surrey: Crowhurst Church

3 Arms of | Gainsford quartering | de la Poyle impaling Wakeburst $(10^1_4 \times 7^1_2)$

4 Arms of | Shillithorne (10¹₄×7¹₂) Reprd: Connoisseur, CVI, 1940, p.145

5 Arms of Trevor (11×7¹2) Reprd: Connoisseur, CVI, 1940, p.145

1-5 Insc: As above & numbered Nos.I-V, with notes on details s: FSE in device Watercolour
3-5 Insc: Surrey: Crowburst Place: | Hall

LONDON: Church of St Andrew Undershaft
Ancient Arms of the Company of White Bakers | Early
C16
Insc: As above & City of London: | Church of St.
Andrew Undershaft: | N. Aisle: 4th Window from E. |
4th Light
s: FSE in device

Black chalk & watercolour on tracing paper, stuck on mount $(20 \times 12^{1}_{2})$

LONDON: Trinity Hospital, Mile End Road Heraldic device of Mr | Robert | Salmon | 1617 in stained glass
Insc: (on mount) London (County): | Trinity Hospital: | Mile End Road: | C17
s: FSE in device
Black wash on tracing paper, mounted (1614×1114)

LONDON: Old Fairfax House, Mortlake, Richmondupon-Thames (previously in Surrey)
Sketch of the house & copies of stained glass (11):
1 Sketch of Old Fairfax House — Garden Front
Insc: Mortlake: Surrey & as above
Pencil on thin cardboard (6³₄×9)

2-11 Coats of arms

Insc: Numbered 1-10, with notes on details & (on an attached envelope) Copies of Ancient | Stained Glass - Arms | of Yorkshire families - | formerly in Old Fairfax | House, Mortlake, Surrey: | (See Article by F. Sydney Eden | in the Connoisseur April 1936)

Watercolour on tracing paper, mounted (6¹₂×4)

OXTED (Surrey): Church of St Mary the Virgin Drawings of stained glass (2)

East Window: | Tracery: Symbol | of St Luke & of St Mark | C14

Insc: Surrey: | Oxted Church & as above, numbered Nos. VI & VII, with notes on details s: FSE in device

Watercolour (11¹₂×10¹₂ approx.)

Reprd: Connoisseur, CVII, 1941, pp.30 & 31

SHERE (Surrey): Church of St James Drawings of stained glass (3): 1 Arms of Butler impaling | Fitz Geoffrey Reprd: Connoisseur, CVI, 1940, p.145

2 Arms of Clare $(11^{1}_{4} \times 7^{1}_{4})$ Reprd: Connoisseur, CVI, 1940, p.146

3 Symbol of St. | John Evangt Reprd: Connoisseur, CVI, 1940, p.146

1-3 Insc: Surrey: Shere Church & as above, numbered Nos. VI-VIII with notes on details s: FSE in device Watercolour

WITLEY (Surrey): Church of All Saints

Arms of Louis XII | of France impaling those | of his third wife, Mary, daughter | of Henry VII of England, Insc: Surrey: | Witley Church: | North Chancel | aisle: & as above, also No.I & note on detail s: FSE in device Watercolour $(11_2^1 \times 9_4^1)$ Reprd: Connoisseur, CVIII, 1941, p.28

WORPLESDON (Surrey): Church of St Mary Drawings of coats of arms (4): 1 Arms of Stoteville (?) | impaling Aylesbury | C15 Reprd: Connoisseur, CVII, 1941, p.28

2 Arms of Audley | with Fleur-de-lys on chief | C15 Reprd: Connoisseur, CVII, 1941, p.29

3 Arms of Audley | with Leopard on chief | C15 Reprd: Connoisseur, CVII, 1941, p.29

4 Arms of Audley | with Augmentation: | suggested restoration Reprd: Connoisseur, CVII, 1941, p.30

1-4 Insc: Surrey: | Worplesdon Church: | North Aisle & as above, numbered Nos.II-V, with notes on details s: FSE in device Watercolour $(11^3_4 \times 10^1_4 \text{ approx.})$

Ecclesiastical coats of arms in stained glass (3): 1 Arms of Cardinal | Wiseman, 1st | Archbishop of Westminster s: FSE in device $(20 \times 13^{1}_{2})$

2 Arms of William | Laud, Archbishop | of Canterbury | (1633-1645) s: FSE in device $(14^{1}_{2} \times 10^{1}_{4})$

3 Arms of the late Cardinal | Vaughan, Archbishop of | Westminster, with another, unfinished copy

1-3 Insc: (on mount) As above Watercolour on tracing paper, mounted

Arms of Crocker (or Croker) | of Ballynagarde, C. Limerick | & Sandyford, Glencairn, County Dublin | & The Grange, Co. Limerick | all branches of Crocker of Lyneham, Devon | originally of Crocker's Hele & Crockern Tor, Dartmoor Insc: (on wrapper) As above Watercolour on tracing paper (2312×1712)

Arms of Sir Robert Viner, Bart. | (from Apologia Honorum 1677) Insc: Inscription given on a scroll; (on mount) as above & No. V, with notes on details Pen on tracing paper (7¹₂×4)

Arms of Sir | Thomas | Wriothesley | as Garter | King-of-Arms Insc: As above & No.1V s: FSE in device Watercolour (10×71₄)

Arms of Clare de la Byssle | impaling Badsall from Essex, Lexden Hundred Insc: (on mount) As above & Colchester Castle Museum s: F.S.E. in device Watercolour on tracing paper, mounted $(9^3_4 \times 6^1_4)$

EDIS, Sir Robert William (1839-1927) Architect; travelled widely on the Continent. In 1882 he went to America to advise on the layout of a city in Kansas, and in 1893 he was honorary architect to the Royal Commission for the Chicago Exhibition. He was created CBE in 1902 and KBE in 1919, and was President of the AA. He published several books, notably Decoration & furniture of London town houses, 1881. As The Times (25 June 1927) said, 'he took part in the revival of red brick and the "Queen Anne" style characteristic of the last decades of the last century'. His works include: Conservative Club, Glasgow; Constitutional, Junior Constitutional and Badminton Clubs, London; Great Central Railway Hotel, Marylebone; library in the Middle Temple; extensions to Bodley's Board School on the Thames Embankment, 1873; St Stephen's, Twickenham, 1875; two Bond Street galleries; Lea Side House, Kemp Town, Brighton; Cheveley Park, Rangemore; additions and alterations to Sandringham, York Cottage and several other country houses. Bibl: T.B.; obituaries: Builder, CXXXIII, 1927, p.26; RIBA Jnl, XXXIV, 1927, p.639

The following drawings were pres. by R. M. Betham (A), 1957

HAWLEY (Hants): Cottages Contract drawing [Fig.72] 12 Ground, 12 Chamber Plans, Front, Side & Back Elevations, Sections AB & CD Scale: 114in to 10ft Insc: A Pair of Cottages at Hawley Blackwater | for Field Marshall Sir Lintorne Simmons K.C.B. | No.1. & Note: This is one of the drawings referred to | in Agreement

dated the 30th day of April 1901 & as above, with details labelled & measurements marked s & d: March 1901 & 6.3.1901, Robert W. Edis F.S.A. | Architect | 14 Fitzroy Sque, W. & note signed by contractors

Pen & coloured wash on tracing paper $(14^{1}_{2} \times 21^{1}_{4})$

KENAGH (Co Longford, Ireland): Memorial clock tower Design Plan & elevation Scale: 114in to 10ft Insc: Sketch for Memorial Tower | Kenagh Co. Longford | for King Harman Esq. M.P. | A. & as above, with notes on details added later s & d: Robert W. Edis F.S.A. | Architect | 14 Fitzroy

Sqr. | London W. | Aug. 1877, also other dates added later: Sep. 19, 77 & June 12, 78 Pen (elevation) & pen & coloured wash (plan),

bordered with pen (1514×1212)

NEWMARKET (Suffolk): House, Graham Place Designs for interior details for a new house for H. J. King Esq. (5): 1-3 Details of fireplaces Scale: 1in to 1ft Insc: Details fully labelled & measurements marked Pencil & watercolour on tracing paper $(21^{1}_{2} \times 15 \text{ approx.})$

4-5 Details of Wood Columns in Drawing Room Scale: FS Insc: Details labelled, both numbered No.67; on No.4 Revised 1. 12. 03 | Cancelled d: (No.4) Oct. 1903 Pencil on detail paper (49×32¹₂ approx.)

1-5 Insc: Graham Place, Newmarket, H. J. King Esqr. & as above s: Robt. W. Edis | Architect | 14 Fitzroy Square | I andon W

With the drawings are two general balance sheets for the new house d. June 1903-Dec. 1904, and a letter to Edis from L. T. Moore, d. Jan. 4, 1905, summaring the accounts paid to date.

NEWMARKET (Suffolk): Houses Designs for G. Trollope & Son (6): 1 Basement Plan

2 Ground Floor Plan Insc: N point marked

3 First Floor Plan

4 Attic Plan

5 Section AB

6 Front Elevation facing Road

1-6: Scale: 114in to 10ft Insc: New Houses, Newmarket | Messrs. Geo. Trollope & Son & as above, with details labelled & (except No.4) measurements marked, numbered Nos.1-6 s: Robert W. Edis F.S.A. | Architect | 14 Fitzroy Square | London Pencil & coloured wash on tracing paper $(93_4 \times 8 \text{ approx.})$ 2-6 d: Aug. 1898

EDMESTON, James (fl. early C19) Architect. Works include houses at Hackney and dissenting chapel at Leytonstone, Essex. Master of G. Gilbert Scott, who was articled to him in 1827. Bibl: G. G. Scott, Recollections, 1879, pp.53-56; Colvin

FOLEY HOUSE, or Maidstone (Kent): Lodge Design for a lodge for W. G. D. Tyson Esq., 1835 Plan, Front Elevation, with tetrastyle Doric portice & Return Insc: William George Daniel Tyson Esq., | Foley House

Maidstone | Lodge & as above; on plan, rooms labele & main measurements marked s & d: James Edmeston Archt. | Salvador House | Jany 1835

Pen & coloured wash (1814×1314)

Prov: Pur. 1961

Design for a Gardener's House Plan & front elevation with tetrastyle Doric portico Scale: 118in to 10ft Insc: As above & (on plan) rooms labelled & measurements marked Pen & coloured wash $(13^3_4 \times 9^3_4)$ Prov: Pur. 1961

E

Eliot, William (1761- 1830), attributed to

EDWARDS, Francis (1784-1857)

Apprenticed to a cabinet-maker in Moorfields, he was in Soane's office 1806-10. He entered the R A schools in 1808 and won a silver medal in the same year, a gold medal in 1811. 1811-23 he was part-time assistant to his former fellow-clerk H. H. Seward; after that he had his own practice. Works: buildings for the Imperial Gas Company, from 1823, St John Hoxton, 1825-29; houses at Holmbush, 1829, and Deptford for the Evelyn Estate, 1832-57; Lion Brewery, Lambeth, 1836, and connected public houses; No.12 St George's Place, 1837; Union Workhouse, Romford, 1839; Broadwood's Manufactory, Westminster, 1856; also alterations and additions to Wotton House, 1830-53; Cannon and Lion Breweries, Knightsbridge, and Golden Square, c.1835, Mountclare 1840, Burnett's Distillery, Vauxhall, 1841-57. Bibl: APJD; Colvin

LONDON: Lion Brewery, Belvedere Road, Lambeth Design for storehouse for J. & C. Golding (5): 1 *Plan* Insc: Notes on details

2 Elevation of the River Front [Fig.73] Reprd: N. Taylor, Monuments of commerce, 1968, pl.12

3 Transverse Section Insc: Notes on details Reprd: N. Taylor, Monuments of commerce, 1968, pl.13

4 Longitudinal Section

1-4 Scale: 1₁₀in to 1ft

5 Details of *Parts at Large of the Iron Work* Scale: 1in to 1ft
Insc: Details fully labelled

1-5 Insc: Store House Building for Messrs J. & C. Golding's Brewery (varies slightly from drawing to drawing) & as above, numbered Nos.1-5, with some details labelled & measurements marked s& d: Erected 1836 — F. Edwards Archt.
Pen & coloured wash (14¹₄ × 20¹₂)
Ptov: Pres. by the architect, 17 December 1838

LONDON: Church of St John the Baptist, Hoxton, Shoreditch

Working drawings (56) bound in a folio volume, with index; they include plans, elevations & sections, large scale details of order, cast iron gates, font, pulpit &c

Insc: Details labelled & measurements marked s&d: Francis Edwards Archt. & various dates in 1824 (on most drawings partly cut off); on a few drawings signatures of contractors; plans, elevations & sections sealed & stamped by the Church Commissioners Approved 1824 Pen & coloured wash (27×18 approx.)

Title page Working Drawings | Saint John's Chapel, Hosteric

Title page Working Drawings | Saint John's Chapel, Hoxton | in the Parish of St Leonard, Shoredisch | Built 1826 | Francis Edwards Architect, with the index Also 4 sheets inserted as pp.13-16 (not in index) showing designs for pews enclosure & font, & plan of crypt

d: 21st Jany - 25 Feby 1831

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Prov: On permanent loan from the vicar & church committee of St John's Hoxton since 1954

EDWARDS, William (1719-1789)

PONTYPRIDD (Glam): Bridge over River Tass See Essex, James ELLIS, Theodore Moorhouse (fl.1908)

Measured drawings of details from houses on the Adelphi Estate Prov: Pres. by the Adelphi Estate Architects' office

LONDON: No.19 Adam Street, Adelphi Plan of a ceiling s: T.M.E, w/m: 1906
Pen (20×26^3_4)

LONDON: No.8 Adelphi Terracc, Westminster Drawings of Adam fireplaces (2): 1 Elevation of *Wooden Fireplace | First Floor Back*

2 Elevation of Marble Fireplace | First Floor Front

1-2 Scale: ¹₄ FS Insc: As above & No.8 Adelphi Terrace, W.C. s & d: Theo M. Ellis | mens. et delt. | July 1908 Pencil (20×27)

LONDON: Adelphi Terrace, house, Westminster Drawings of fireplaces (4):
1 Plan, elevation & section
Insc: Room 23, Adelphi Terrace House, with measurements marked
Pen (25¹₂×19¹₂)

2-4 Front elevations (No.2 with part side elevation) of fireplaces in unspecified rooms w/m: (not No.4) 1906 Pencil (20×27)

LONDON: No.2 Durham House Street, Adelphi Elevation of a fireplace on ground floor Insc: 2, Durham House St. & as above w/m: 1906 Pcn (20×26^3_4)

LONDON: No.1 Robert Street, Adelphi Plan of Adam ceiling in N.E. Room, Ground Floor Insc: No.1, Robert St. & as above s: T.M.E. Pen (20×26^3_4)

LONDON: No.2 Robert Street, Adelphi Drawings of fireplace & ceiling (2): 1 Elevation of fireplace in Gustave's Dining | Room | 2nd Floor Scale: ¹₄in to 1in Insc: Mantel

2 Plan of ceiling, 2nd Floor Insc: Also 13 John St. but circular s & d: T.M.E. | mens et delt | 21.3.08

1-2 Insc: 2, Robert Street & as above

s: T.M.E. Pen $(20\times26^3{}_4)$ The original Adelphi was planned and built by the Adam brothers. They obtained the lease in 1768 and began building in 1772. Today there is little left, the worst demolitions were carried out in 1872 and in 1936. For description of remains see Pevsner, London I, pp.311-314.

ELMES, Harvey Lonsdale (1814-1847) Son of the architect James Elmes (q.v.), he studied in his father's office, at the RA schools, and was assistant to H. E. Goodridge of Bath, 1835-38. In 1839 Elmes won the first premium for the design of St George's Hall, Liverpool, and the following year he competed successfully for the new Assize Courts, Liverpool. It was then decided to unite the two buildings and Elmes prepared a new design. Elmes, already in poor health, was weakened by the task of preparing the detailed drawings for the vast building. He died in Jamaica, where he had gone to regain his strength, in 1847 at the age of 34. St George's Hall ranks as one of the outstanding Neo-classical buildings in England, a remarkable achievement for a young man with limited architectural experience who had never visited Greece or Rome. Bibl: Colvin; APSD; R. P. Jones, The Life and work of Harvey Lonsdale Elmes, AR, XV, 1904, p.231; obituaries: Builder, VI, 1848, pp.24, 71; Building Chronicle, I, 1855, p.213

BEDFORD: Town hall & market place Design, c.1839, in late Gothic style (4): 1 Ground Plan

2 One Pr Floor Plan

3 Front elevation

4 Side elevation

1-4 Scale: $^{1}8$ in to 1ft Insc: Designs for a Town Hall and Market Place Bedford w/m: J. Whatman 1839 1-2 Pen & wash $(18^{3}4\times13^{3}4)$ 3-4 Sepia pen $(13^{3}4\times18^{3}4)$

BIGGLESWADE (Beds): Savings bank & assembly room
Designs, 1842 (3):

1 Plans of ground & upper floors with front elevation
Insc: Design for a Savings Bank and Assembly Room for

Insc: Design for a Savings Bank and Assembly Room for Biggleswade s: John Elger | South St. Park Lane | London Pen & wash (25×17)

2 Alternative front elevation fitting plans in No.1 but without projecting portico [Fig.37] Insc: Assembly Rooms — Biggleswade s & d: John Elger | South St. Park Lane | London | 22nd February 1842 Pencil & wash (101₈×121₂)

3 Another design, plans of ground & upper floors, with front elevation Insc: Design for a Savings Bank and Assembly Rm at Biggleswade Pen & wash on tracing paper $(18^3_4 \times 10^1_2)$

1-3 Scale: 18 in to 1ft

BIGGLESWADE (Beds): Bank for Hogg & Linsell Design, 1841
Plans of ground & 1st floors, with front clevation Scale: \(^1_4\)in to 1ft
Insc: New Bank for Messrs. Hogg and Linsell
Biggleswade. Drawings sent to Mr Elger | May 27th 1841.
Pen on mounted tracing paper (19\(^3_4\) \times 28)
John Elger was a speculative builder for whom
Elmes designed houses in London (see Colvin, p.193).

BIGGLESWADE (Beds): Church of St Andrew & St John the Baptist Design for proposed new gallerics Plan & elevation with sections Scale: 18 in to 1ft Pen on tracing paper ($28^12 \times 19^34$)

DURHAM: Memorial to John George Lambton, 1st Earl of Durham (1792-1840)

Designs, 1842 (6):

1 Preliminary perspective sketch for the column with bands inscribed from top to bottom Hedworth D'Arcy, 1st Lambton, 2nd Lumley, 3rd Hedworth, 4th D'Arcy Insc: verso Durham Testimonial 1842
Pencil (251₂×141₄)

2 Sketch elevation similar to the above design w/m: J. Whatman 1841 Pencil $(19^3_4 \times 12^1_2)$

3 Final design for the column, fluted & without the bands of the preliminary design Pencil $(23^1_2 \times 14^1_2)$

4 Final design, elevation Pencil (21³₄×15)

5 Plans at 3 levels of column, shown in No.6 Scale: $^1{\rm gin}$ to 1ft Pen & pink wash $(24^3{}_4\!\times\!18^1{}_2)$

6 Section through centre of column indicating levels of plans shown in No.5 Scale: 18 in to 1ft Pen & pink wash $(25^14\times19)$

LIVERPOOL (Lancs): Church for the Blind, Hope Street

Competition designs in Decorated style (9): 1 Block plan, showing the Latin cross plan on the site bounded by Hope Street, Hope Place, Sugnall Street & Caledonia Street

Scale: 1in to 20ft Pen & wash $(20^{3}_{4} \times 28^{3}_{4})$

Verso: A site plan bounded by Hope Street, Hope Place, Pelgrin Street & Harelman Street showing also intended streets on the site; the plan shows 2 layouts indicated by inscriptions & dates 1836 & 1846.

2 Ground Plan showing accommodation for 862 people Pen & wash $(20^1_2 \times 28^1_2)$

3 Upper plan showing children's gallery at W end Pcn & wash $(20^3_4 \times 28^3_4)$

4 West Elevation | to Hope Street Pen & wash $(20^1_2 \times 28^3_4)$

5 South Elevation | to Hope Place Pen & wash (201₂ × 283₄)

6 Longitudinal Section | looking Northward from Hope Place

Pen & wash (201₂×283₄)

7 Section looking West. | Section through transepts looking East Pen & wash $(29\times20^{1}_{2})$

8 Perspective Sketch from the South West | Hope Place Pencil & wash $(20^1_2 \times 28^3_4)$

9 Perspective Sketch of the Nave interior looking eastwards Pencil & wash $(20^1_2 \times 29)$

2-7 Scale: ¹8in to 1ft 1-9 Insc: *Confido Conquiesco* 1-7 w/m: J. Whatman 1845 LIVERPOOL (Lancs): House known as 'Druids Cross', Woolton Sketch designs for J. Hornby Esq. 1 Elevation of garden façade

2 Elevation of side façade

3 Elevation of entrance façade [Fig.74]

1-3 Insc: Druids Cross | The Seat of J. Hornby Esqre of Liverpool s&d: H. Lonsdale Elmes | Longon Apl 1846
Pencil & wash (3 sheets mounted together $5^3_4 \times 9^3_4$)

LIVERPOOL (Lancs): St George's Hall & assize courts Site plans (3): 1 Site plan showing Land for the Site of proposed Buildings

Scale: 1in to 46ft Print (25×33¹₂)

2 Site plan showing proposed Site for St George's Hall & Site for the Assize Courts
Scale: Iin to 112ft
Verso: Part of a pamphlet giving requirements for

The New Assize Courts, Liverpool s&d: J. Franklin | Liverpool | July 27th, 1839 Print (14¹₄×17¹₄)

3 Site plan showing proposed Site for St George's Hall & Site for Assize Courts Scale: 1in to 40ft Pen (22×29)

Competition designs for St George's Hall (10): 4 Plan of the hall at 2 levels, with plan and section of the grand staircase w/m: J. Whatman 1839 Pen & pink wash (28×20^3_4)

5 Plan for the auditorium end of the hall Scale: 1 ₈in to 1ft w/m: J. Whatman 1839 Pen & pink wash $(12^{1}_{2} \times 18^{3}_{4})$

6 Transverse section through staircase Scale: $^1_{10}$ in to 1ft Pcn & pink wash $(11^3_4 \times 19^1_2)$

7 Basement plan Scale: ${}^{1}_{8}$ in to 1ft Insc: Non Quo sed Quomodo Pen & sepia wash (23 ${}^{1}_{2}$ ×37)

8 Ground plan showing Lower Part of Great Hall Insc: As above & St George's Hall Liverpool | Non quo sed quomodo d: 1839

Pen & pink wash on tracing paper $(19_2^1 \times 29_2^1)$

9 Principal Plan showing Ceiling of Great Hall Pen & pink & blue washes on tracing paper $(19^{1}_{2} \times 29^{1}_{2})$

10 South Elevation Scale: $^{1}_{8}$ in to 1ft Insc: St George's Hall | Liverpool | $^{1}_{8}$ th scale | Non quo sed quomodo d: 1839 Pen on tracing paper $(19^{1}_{2}\times29^{1}_{2})$

11 North Elevation
Insc: St George's Hall | Liverpool | Non quo sed quomodo d: 1859
Pen on tracing paper (191₂×291₂)

12 Longitudinal Section Scale: 18 in to 1ft Pen on tracing paper $(19^12 \times 29^12)$ 13 Perspective of the competition design showing the S façade of St George's Hall & a corner of the assize courts in the right foreground Pencil & sepia washes (23¹2×37¹2) Reprd: J. Mordaunt Crook, *The Greek Revival*, 1968, pl.38

Competition designs for the assize courts (8): 14 Ground plan Scale: $^{1}_{8}$ in to 1ft Insc: Rooms labelled Pen on tracing paper (22×30)

15 Principal plan
Scale: ¹₈in to 1ft
Insc: Details marked & rooms labelled
Pen on tracing paper (22×30)

16 Upper plan
Scale: 1₈in to 1ft
Insc: Rooms labelled
Pen & blue wash on tracing paper (22×30)

17 North Elevation & Transverse section looking north Pen on tracing paper $(22\!\times\!30)$

18 Longitudinal Section
Insc: Stamped (in lower left corner): a crown above W. Howard | 23 Gt. Russell St.

19 East elevation showing Greek Doric colonnade & hexastyle portico
Scale: 18 in to 1ft
Insc: Astraea in a wreath, centre top
s: (in pencil, very faint) H. Lonsdale Elmes Archt |
11 Park St. Westminster

20 Preliminary study for finished competition Perspective showing the E façade of the assize courts & a corner of St George's Hall in the right background Pencil & sepia wash $(12^1_4 \times 20^3_4)$

21 Finished competition perspective of the assize courts
Pen & sepia washes (24³₄×37³₄)
Reprd: C. H. Townsend, 'The Royal Institute and some of its contents', *RIBA Jul*, XIX, 1912, p.445;
J. Mordaunt Crook, *The Greek Revival*, 1968, pl.37

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Second design for the assize courts (4): 22 Basement Plan Scale: ¹₈in to 1ft Pen & wash on tracing paper (23³₄×39¹₂)

23 Plan of the *Principal Story* Scale: 1in to 40ft Pen & wash on tracing paper (23¹₂×37)

24 Plan of the upper floor Scale: 1in to 40ft Pen & wash on tracing paper (22⁵₈×39¹₂)

25 Principal (E) Elevation Pen on tracing paper (15×39³₄)

Third design for assize courts (4): 26 Plan of the Principal Story
Scale: 1in to 36ft
Insc: Rooms labelled & New Assize Courts Liverpool
Pen & sepia wash (7⁵8×11¹2)

27 Plan of the Principal Story
Scale: ¹8 in to 1ft
Pen & wash on tracing paper (24×39¹2)

28 Plan of the Upper Story Scale: $^{1}8$ in to 1ft Pen & wash on tracing paper ($^{193}_4 \times 39^{1}_4$) 29 Principal (E) Elevation Scale: ¹sin to 1ft Pen & wash on tracing paper (15×39¹₄)

Block plans & comparative plans showing relationship of St George's Hall to the assize courts (11):

30 Block plan of the competition design for St George's Hall showing the Assize Courts connected across Shaw's Brow to Islington Market
Scale: 3sin to 10ft
w/m: J. Whatman 1839
Pen & pink wash (20×28)

31 Block plan of the competition design for St George's Hall showing the Assize Courts connected across Shaw's Brow to Police Establishment & Bridewell on the site of Islington market Scale: ³8in to 10ft w/m: J. Whatman 1839 Pen & pink wash (22×28¹2)

32 Block plan of the competition design for St George's Hall showing the Assize Courts connected across Shaw's Brow to Daily Courts and Bridewell on the site of Islington Market Scale: 3_8 in to 10ft Insc: No.II | Design for laying out the site of the Old Infirmary Ground
Pen & pink wash on tracing paper (20 × 28\bar12)

33 Block plan showing Assize Courts & St George's Hall united in one Structure & Bridewell & Daily Courts on the site of Islington market Scale: 3gin to 10ft Insc: No.III | Design for Laying out the Site | of the Old Infirmary Ground | Liverpool, with notes on details Pen & pink wash on tracing paper (20 × 2812)

34 Block plan omitting St George's Hall & showing the assize courts connected across Shaw's Brow to the proposed daily courts
Insc: No.IV
Pen & pink wash on tracing paper (1914×2812)

35 Block plan showing Assize Courts & St George's Hall united in one Structure & Daily Courts & Bridewell on the site of Islington market Scale: 3_4 in to 10ft s& d: H. Londale Elmes Archt. | London, Jany 1841 w/m: J. Whatman 1840 Pcn & pink wash ($18^1_2 \times 25^3_4$)

36 Block plan showing the Relative Sizes of Designs Numbers I, III, & V for the New Assize Courts s& d: H. Lonsdale Elmes | Archt. | London April 1841 w/m: J. Whatman 1840
Pen & pink & blue washes (24³4×37¹2)

37 Block elevations showing the comparative sizes of Aure Courts, St George's Hall & Railway Station Scale: Horizontal 1in to 60ft, vertical 1in to 20ft w/m: J. Whatman 1839
Pen & sepia wash (15×2134)

38 Block elevations showing the comparative sizes of Liverpool Railway Station, Assize Courts & St George's Hall (combined) | Assize Courts — Design No.III & New Post Office London Scale: lin to 40ft s& d: H. Londsdale Elmes, Archt. | London 1841 W/m: J. Whatinan 1840 Pen (2234×1614)

39 Sketch section showing the Comparative sizes of St George's Hall Liverpool, Nave of St Paul's London, Town Hall Birmingham, Westminster Hall & Portico & Dome of London University in Outline; also a copy Pen & coloured washes (1914×15)

40 Block plan of Assize Courts & St George's Hall united in one Structure shewing the point the Perspective View is taken from — Design No.5, with pencil sketch of perspective in lower left corner Scale: 1in to 120ft s & cd: (H.L.E.) 11 Park Street | Westminster | April

s&d: (H.L.E.) 11 Park Street | Westminster | April 1841

w/m: J. Whatman 1840 Pen & pink wash, pencil $(14^1_4 \times 20)$

Revised design incorporating the assize courts & St George's Hall in one structure (10): 41 *Plan* of the *Principal* floor Scale: 1in to 40ft
Pen, pencil & sepia wash (8³₄×15¹₄)

42 Part plan of the principal floor showing St George's Hall in the centre & Crown Court & Civil Court at either end w/m: J. Whatman 1842 Pen & sepia wash $(25\times38^{1}_{4})$

43 Outline plan & section showing the stages or steps to be formed in the rock & the Extent of the Excavation Scale: $^5_{16}$ in to 10ft Insc: As above & measurements marked s&d: H. Lonsdale Elmes Archt. | May 20, 1841 Pen & pink wash on tracing paper (20×23)

44 Sketch design for the octastyle Corinthian portico with podium for the S façade Perspective from the SE Pencil (8³₄×14⁵₈) Reprd: AR, XXXI, 1912, p.131; RIBA Jnl, XIX, 1912, p.429

45 Perspective sketch of the E façade colonnade showing the coffered ceiling behind the columns, with figures
Pencil & watercolour $(16^1_4 \times 13^1_4)$

46 Perspective sketch of the revised scheme for St George's Hall seen from the SE with the proposed daily courts in the RHS (see No.40) Verso: Sketch designs for the portico on the S front & the apsc at the N end Pencil $(14^3_4 \times 21^3_4)$

47 Ground Plan & Upper plan of apse at N end incorporating a Concert Room

Pen & wash on tracing paper (26¹₂×18¹₄)

48 Elevation of N end [Fig.75]
Insc: New Assize Courts. Liverpool | Proposed alterations to North End
Pen & sepia wash with pencil amendments (13¹₂×19)

49 Perspective sketch of revised design from the

NE incorporating the alterations to the apse at the N end [Fig.76]
Pencil & watercolour (16¹₄ × 20¹₄)
Reprd: RIBA Jnl, XVII, 1910, p.599; XXVIII, 1920, p.88; J. Mordaunt Crook, The Greek Revival, 1968, pl.40

50 Design for the N end showing the apse with Ionic columns Incomplete elevation w/m: J. Whatman 1839 Pen & pencil $(20^1_2 \times 28^1_2)$

Sketch plans, elevations & details for the exterior (13): 51 Sketch plan for the revised scheme & perspective sketch for the W façade w/m: J. Whatman 1840 Pencil $(20^1_2 \times 28^1_2)$

52 Plan & elevation of a design for the podium Pencil & pen (21×26)

53 Proposed E clevation with an Ionic colonnade Pencil $(9^5_8 \times 19^3_4)$

54 Proposed E elevation with Corinthian pilasters Pencil & sepia wash $(7^1{}_2{\times}18^3{}_4)$

55 Proposed E elevation with a Corinthian colonnade Pen ($11_2^1 \times 19$)

56 Proposed E elevation with giant Corinthian pilasters at corners Pen & wash $(12^3_4 \times 19^1_8)$

57 Proposed E elevation with giant Corinthian pilasters w/m: Whatman 1840 Pen (19 $\times\,26)$

58 Details of the Corinthian order for the E façade Pencil & pen $(25\!\times\!15)$

59 Detail of window, E façade (?) Black, blue & red pen, pencil (12¹₂×13)

60 Detail of wall behind colonnade, E façade Pencil $(21^5_8 \times 14^3_4)$

61 Elevation of wall behind colonnade, E façade w/m: J. Whatman 1841 Pencil & sepia wash $(19^7_8\times26^1_4)$

62 Details Pen & pencil (26¹₄ × 39¹₄)

63 Part-elevation of wall behind colonnade (?) w/m: Whatman 1842 Pen & pencil (38×25^3_4)

New daily courts (11): 64 Perspective sketch, possibly of a design for the daily courts Pencil on tinted paper (13³₄×20¹₈)

65 Sketch elevation for the portico of the proposed new daily courts & for the portico & podium on the S front of St George's Hall Scale: $^{1}_{16}$ in to 1ft w/m: J. Whatman 1840 Pencil $(21\times28^{1}_{2})$

66 Proposed new daily courts
Two sketch plans & elevations, one for a circular building, & the other for a triangular building, the main façade of which is screened by a colonnade of 12 Tuscan columns & is surmounted by a superstructure based on the Tower of the Winds, the whole façade flanked by a pair of obelisks w/m: J. Whatman 1840
Pencil (27×1912)

67 Proposed new daily courts Perspective sketch for the main façade, with an octastyle Ionic portico surmounted by a tower Pencil $(11^1_2 \times 9^1_2)$

68 Proposed new daily courts Perspective sketch for the main façade, similar to No.67 Pencil $(14^1_2 \times 17^1_2)$

69 Proposed new daily courts [Fig.77] Elevation of a design for the main façade, similar to Nos.67 & 68 but with pilasters instead of caryatids at the summit of the tower Pencil & scpia wash (8×12^1_2) Reprd: J. Mordaunt Crook, *The Greek Revival*, 1968, pl.35

70 Proposed new daily courts Elevation of a design for the main façade, similar to Nos.67, 68 & 69 but with a taller tower & a sculptured podium Scale: $^{5}_{16}$ in to 10ft Pencil & sepia wash $(14\times19^{1}_{4})$ Reprd: J. Mordaunt Crook, *The Greek Revival*, 1968, pl.36

71 Proposed new daily courts Basement plan Scale: 3 ₁₆in to 1ft w/m: J. Whatman 1841 Pencil (24 3 ₄ \times 30)

72 Proposed new daily courts Ground plan Scale: 3 ₁₆in to 1ft Pen & wash on tracing paper (23 1 ₂×22)

73 Proposed new daily courts Principal plan Scale: 3 ₁₆in to 1ft w/m: J. Whatman 1841 Pencil (2 31 $_2$ ×22)

74 Proposed new daily courts Copy of principal plan (No.73) Scale: $^3_{16}$ in to 1ft Pen & wash on tracing paper ($23^1_2 \times 21^7_8$) Verso: $Mr\ Kemp's\ Villa$ Plan Pen & coloured wash

Interior of St George's Hall (15): 75 Section sketch of public entrance hall Pencil (13×20^3_4)

76 Perspective sketch of interior of Crown (?) court Pencil & sepia wash (15 \times 13)

77 Sketches for details of interiors Pencil ($25^{1}_{2} \times 20^{3}_{4}$)

78 Elevation of an entrance Pencil & sepia & red wash $(15^{1}_{8} \times 14^{3}_{4})$

79 Elevation of an arched entrance with 2 Corinthian columns Pencil ($20^{5}_{8} \times 12$)

80 Elevation of an arched recess & sketch of a door Pencil (23×16^3_4)

81 Longitudinal section showing interior of St George's Hall [Fig.78] Pencil, pen & watercolour (14³₄×25¹₄) Reprd: J. Mordaunt Crook, *The Greek Revival*, 1968, pl.39

82 Details of interiors Pencil $(25^{1}_{4} \times 18^{1}_{2})$

83 Sketch sections of interiors Pencil (24¹₈×17³₄)

84 Plan & section of an interior of a court Pencil (28³₈×22)

85 Elevation of an interior archway Pencil $(25 \times 29^{1}_{4})$

86 Design for the interior of St George's Hall with 5 semi-domed niches above dado level & coffered barrel vault

Pen & wash (25×38) This design is entirely different from that executed. 87 Unfinished outline perspective of the design for the interior of the hall as executed looking S Pencil $(24\times38^{1}_{4})$

88 Detail elevations of 2 panelled doors Pen $(16^{1}_{2} \times 25^{3}_{4})$

89 Detail of Corinthian capital Insc: Measurements marked d: *June 27, 1844* Pencil (28¹₂×21¹₄)

Contract drawings 'A' (17):
90 Upper plan
Insc: Contract A, No.II & Witness to the signature of
Hy. Latham | R. Walter
Scale: 1gin to 1ft
s& d: H. Lonsdale Elmes | 11 Park St. Westminster |
Novr 1st, 1841
Sepia pen & pink wash (28×5812)

91 Ground plan Insc: A, No.3 & some rooms labelled Scale: $^{1}8$ in to 1ft Pen & coloured wash on tracing paper $(25\times59^{1}{_{2}})$

92 Upper plan Insc: A, No.5 & rooms labelled Scale: $^1{g}$ in to 1ft Pen & coloured wash on tracing paper $(23^1{_2} \times 59^1{_2})$

93 Clerk of Works office Plan, sections & elevation Insc: Contract A, No. VI & long Specification written out Scale: $^{1}_{4}$ in to 1ft Sepia pen & coloured wash $(25 \times 29^{1}_{4})$

94 Block plan shewing the Drains
Insc: Contract A, No.VII & Witness to the signature of
Hy. Latham | H. Walter
Scale: 1in to 40ft
s & d: H. Lonsdale Elmes | 11 Park St. Westminster |
Nowr 1st 1841
Pen & coloured wash (25×38)

95 Outline *Ground Plan* Scale: $^{1}_{16}$ in to 1ft Pen on tracing paper (20×30) The plan is marked with red dots at regular intervals; these probably indicate cast iron reinforcements.

96 Longitudinal & transverse sections of No.95 Scale: $^1_{16}$ in to 1ft Pen on tracing paper (20 \times 30)

97 Longitudinal sections of the foundations Scale: $^18^{\rm in}$ to 1ft Pen & coloured wash on tracing paper (25 \times 38 $^12)$

98 Outline plan showing Datum Level & Bench Lines with section through passage for Prisoners Van Scale: 18 in to 1ft, 516 in to 10ft Pen & wash on tracing paper (25×38^12)

99 Sections corresponding to No.98 Scale: 18 in to 1ft Pen & coloured wash on tracing paper ($19^1_2 \times 30$)

100 Sections of foundations Insc: Contract Λ | No.III Pen & coloured wash on tracing paper ($28^3_8 \times 24^1_2$)

101 Longitudinal & transverse sections of foundations Scale: 18 in to 1ft Pen & coloured wash on tracing paper (30×19^1_2)

102 Detail of Windows to Cells in West Front Scale: $^14\mathrm{FS}$ Insc: Contract A | Detail No.IX Sepia pen & coloured wash on tracing paper (17 \times 26)

103 Detail of Archway to Passage for Prisoners Van Scale: ¹₂in to 1ft Insc: As above & Contract A | Detail No.X Pen on tracing paper (19¹₂×30)

104 Detail of Fixed Iron Frames to Windows of Printers'

Cells

Scale: ¹₄FS

Insc: As above & Contract A | No.XIX

Pen on tracing paper (14³₄×19¹₂)

105 Detail Sections shewing flues in various rooms on basement plan
Scale: ¹gin to 1ft
Insc: Contract A | No.XXII
Pen & wash on tracing paper (29×20)

106 Details of Alterations to NW Angle & to Piers
etc. at S end of Grand Portico
Scale: 1gin to 1ft
Insc: Contract A | No.XXIII
Pen on tracing paper (23×1612)

Contract drawings 'B' (7): 107 West elevation Scale: $^{1}_{8}$ in to 1ft Insc: As above & Contract $B \mid No,IX$ Pen & wash on tracing paper ($18^{1}_{4} \times 49$)

108 E elevation Pen & wash on tracing paper (141₂×46)

109 Elevation behind colonnade on E façade, with plan of colonnade
Insc: Contract B | No.XIV
Pen & coloured wash on tracing paper (1734×2613)

110 Transverse sections looking N Scale: 18 in to 1ft Pen & coloured wash on tracing paper (35×26)

111 Transverse sections looking N & SScale: $^1{gin}$ to 1ft Insc: Contract $B \mid No.XVII$ Pen & coloured wash on tracing paper (36×26)4)

112 Transverse sections looking N & SScale: 18 in to 1ft Insc: Contract $B \mid No.XVIII$ Pen & coloured wash on tracing paper ($34^1_2 \times 2b^4_4$)

113 Transverse Section looking South & North Elevation Scale: 18 in to 1ft Insc: Contract $B \mid No.XIX$ Pen & coloured wash on tracing paper (37 12 ×28)

Contract drawings 'C' (13):

114 Detail of Wreaths in North Circular-End
Scale: '4FS
Inse: As above & Note | The Architect is to be | st
Liberty to vary these | Wreaths according | to lbis Shoots
& cl: H. Lonsdale Elmes | Decr 1843
Sepia pen & coloured wash (21×29)

115 Detail of Acroteria & Scrolls for upper Part of Great Hall & tile ornament South portico Scale: ¹₈FS Insc: Contract C | No.VII s& d: H. Lonsdale Elmes | Decr 1843 Pen & wash (21¹₄ × 29¹₄)

Sc In

125

Pei

131

Sca Per

132

116 Details of Ionic Capitals in South Entrance Hall Scale: ¹4FS Insc: Contract C | No.VIII s&d: H. Lonsdale Elmes | Decr 1843 Pen (12³4×19)

117 Detail of ornament round Small Doorways in the East Portico

Scale: ¹₄FS Insc: Contract C | No.IX ₈& d: H. Lonsdale Elmes | Decr 1843

Sepia pen $(21 \times 14^{1}_{2})$

118 Longitudinal Section of St George's Hall looking E Scale: '4in to 1ft Insc: As above & E. No.2
Pen & wash on tracing paper (20 × 30)

119 Transverse Section of St George's Hall Scale: 14in to 1ft
Pen & wash on tracing paper (20 × 15)

120 Transverse section of St George's Hall looking toward the entrance (N) & showing interior decoration details Scale: ¹₄in to 1ft Pen & wash on tracing paper (28 × 33¹₂) Also a copy

121 Plan & section of South Hall Scale: 1 ₄in to 1ft Insc: Measurements marked & notes on details s& d: HLE (?) | February 8th (sic) 1847 Pen & wash $(22 \times 12^{3}_{4})$

122 Section through centre of Iron Girders over Ground floor Apartments West Side & Section at end of Iron Girder
Scale: FS
Insc: Iron Work | No.2
d: September 12th 1843
Pen & wash on tracing paper (29¹2×21¹2)

123 Detail of Floor & Girders over S Entrance
Scale: Plan ¹₂in to 1ft, section 1in to 1ft,
sections of beams ¹₄FS
s& d: H.L.E. | Feby. 7, 1844
Pen & coloured wash on tracing paper (18×29)

124 Detail of Floor & Girders over SW rooms principal

Scale: ¹₄in to 1ft, 1in to 1ft, ¹₄FS Pen & wash on tracing paper (19¹₂×30)

Pen & wash on tracing paper $(19_2^1 \times 30)$

125 Detail of Iron Shoes in Centre projection of W front Scale: FS d: March 8th 1844
Pen on tracing paper (20×30)

126 Details of binders & shoes Scale: FS Pen on tracing paper (22×30)

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Masonry details (11):
127 Detail of podium mouldings
Scale: FS
Insc: Sent to Mr Hughes May 24th
Pen & coloured wash on tracing paper (26 × 20)

128 Details of mouldings of Upper Course of Podium Scale: FS
Insc: Sent to Mr Hughes May 24th
Pen & coloured wash on tracing paper (26×19)

129 Windows on principal floor W front & at N end Scale: Elevations 1in to 1ft, details FS
Pen & coloured wash on tracing paper (21×26)

131 Details of Small Doorways in the East portico Scale: 12in to 1ft, details of mouldings FS Pen & coloured wash on tracing paper (1912×30)

132 Elevation & section of Large Doorway, E Portico Scale: $^{1}2$ in to 1ft, details of mouldings FS Pen & coloured wash on tracing paper ($^{19}2\times30$)

133 Detail of Large Doormay, E. Portico Scale: FS s & d: H. Lonsdale Elmes | Jany 20 1844 Pen & coloured wash on tracing paper (30 × 22)

134 Details of Upper Windows, W. front Scale: 1in to 1ft, details of moulding FS s&d: H. Lonsdale Elmes | Feby. 22, 1844 Pen & coloured wash on tracing paper (22×30)

135 Detail of Cornice between Pilasters, Centre W front Scale: FS s&d: H.L.E. / Feby. 22, 1844
Pen & coloured wash on tracing paper (30×191₂)

136 Elevation & details of Window in Great Hall Scale: $^{1}_{2}$ in to 1ft, details of mouldings FS s & d: H. L. Elmes | Feby. 22: 1844
Pen & coloured wash on tracing paper ($^{1}_{2}$ × 30)

137 Elevation & details of upper window, West front, revised
Scale: ¹₂in to 1ft, details of mouldings FS s & d: H. Lonsdale Elmes | June 1844
Pen & coloured wash on tracing paper (29×23)

Carpentry details (18): 138 Truss over staircases s. end & Truss over Grand Jury room, s. end s & d: H. Lonsdale Elmes | archt | Decr 11: 1844

139 Truss over Recesses front; Truss over S rooms W front s&d: H. Lonsdale Elmes | archt | Decr 11: 1844

140 Half-plan of roof over concert room

141 Trusses for Roof over concert Room Insc: Notes on measurements

142-3 Details of Roof over Concert Room

144-6 Plan & sections of roof over concert room, North end s&d: H. Lonsdale Elmes | May 17, 1845

138-146 Pen & coloured wash (30 \times 22)

147-155 Nine sheets of roof truss details & other constructional timber work
Pencil, pen & pen & wash (231₂×31 largest)

Fittings in Crown & civil courts (2): 156 Plan & Elevation of Bench End in Crown Court Scale: FS d: October 26th 1850 Pen on linen (53×29¹₂)

157 Plan & elevations of Bench End in Civil Court Scale: FS d: March 25th 1851 Pen on linen (62×29^1_2)

St George's Hall was begun in 1842. After

Elmes's death in 1847 work on the main structure was continued by Robert Rawlinson in accordance with Elmes's plan. In 1851 C. R. Cockerell succeeded as architect and to him goes the credit for completing the interior. The law courts were opened in 1851 and the hall in 1854.

Lit: Hitchcock, Early Victorian architecture, pp.309-312, 237 232 Public XVII. 1855 precipit. 4R, 1912, XXXII.

Lit. Hitchcock, Early Victorian architecture, pp.309-312, 337-338; Builder, XIII, 1855, passim; AR, 1912, XXXI, p.131

LONDON: Ennismore Gardens, Kensington House development E of Kingston House for John Pearce Esq. (5):

1 Block plan of terrace houses showing development in part of Ennismore Gardens & in Ennismore Place with *Intended New Church*Pen & washes on tracing paper (8×13)

2 Block plan similar to No.1 but showing another layout for houses in Ennismore Place

3 Elevations for the front & rear façades of the house for John Pearce Esq.
Insc: Elevation to \$^1_2\$ inch | Scale to top of | caps over 2nd (?) windows | & pilaster inch projection w/m: J. Whatman 1844
Pen with pencil amendments (2714×22)

4 The above amended design, front & back elevations drawn out with detail measurements
Scale: 1₄in to 1ft
Insc: House to be built at Ennismore Gardens for John
Pearce Esqr
d: Coults Stone | 17 Gt Marlborough St | Octr 16th
1846
Pen on tracing paper (25¹₂×19³₄)

5 Elevation & Plan of Attic windows, under principal cornice Scale: 14 in to 1ft Pcn & wash $(11^1_2 \times 23^1_2)$

6 Sketch for the Public House | on the Kingston House Estate, front & side elevations with wall sections Pencil $(14^3_4\times22)$

LONDON: Princes Gate, Kensington
Terrace house development W of Kingston House for
John Elger (builder) (14):
1 Site plan
Scale: 1in to 40ft
Insc: Plan of Ground | West | of Kingston House
w/m: J. Whatman 1843
Pen (20³4×15³4)

2 Block plan showing 14 houses with terrace & steps into large garden at rear Scale: ${}^5_{16}$ in to 10ft Insc: Block plan of Houses | proposed to be erected on the | ground west of Kingston House | Knightsbridge Pen & washes $(23^3_4 \times 16^1_2)$ Also a copy (pen on mounted tracing paper)

3 Sketch plan showing layout of houses on garden side with terrace & steps Pencil (22×30^1_4)

4 Sketch elevations of garden & front façades Pencil $(13 \times 20^{1}_{2})$

5 Elevations showing detail of part of garden façade & front façade of 2 end houses Pencil & wash $(12^3_4\times19^3_4)$

6 Part of garden façade with alterations of previous design No.5, e.g. reduction from 5 to 4 storeys & additions of urns & statues in archways Insc: No.9 Cavendish Square | Mills Porch Verso: Sketch perspective of the design Pencil & sepia wash (13×19^3_4)

7 The above façade drawn on tracing paper Pen & wash $(9^3_4 \times 18)$

8 Sketch for two of the Houses West of Kingston House, plans Pencil & wash (13×19^1_4)

9 Ground plan of 2 houses Pen & washes (18¹₂×12¹₂)

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10 Two houses, One Pair Plan Scale: 18 in to 1ft Pen & wash $(17^12 \times 11^14)$ Copy (19×12^34)

11 Two houses, Two & Three Pair Plans Scale: 1₈in to 1ft Pen & wash (14×19)

12 Basement plans for 2 westernmost houses of terrace (copy) Pen & wash $(18^3_4 \times 14)$

13 Ground plan for 2 westernmost houses of terrace (copy) Scale: 2in to 15ft w/m: J. Whatman 1844 Pen & wash $(18^3_4 \times 12^3_4)$

14 Detail of the rustication round the windows of the ground floor Scale: 1in to 1ft w/m: 1846 Pencil & wash $(22^1_2 \times 20)$

LONDON: Princes Gate, Kensington
Terrace house development E of Kingston House
for John Elger (builder) (11):
1 Site plan
Scale: Iin to 100ft
Insc: Plan of Ground | East | of Kingston House
Pen (17¹₂×12)

2 Block plan of terrace of 10 houses with gardens at rear & including site of Intended New Church (All Saints, Ennismore Gardens) & New Road (Ennismore Gardens); with copy w/m: (copy) J. Whatman 1843 Pen & washes $(22\times16^1_4, \, {\rm copy}\,\, 19^3_4\times18^1_2)$

3 Part of front elevation, sketch plans of ground, 1st, 2nd & presumably 3rd floor of 2 houses of different sizes in terrace Pencil (22×30)

4 Sketch plans & section for a group of 3 houses Insc: Eleven Houses = frontages s: Henry Elger Pencil (21 × 26)

5 Sketch plans of the 4 floors of the 2 end houses Scale: $^1_{10}$ in to 1ft Insc: 10 Houses unequal frontages & straight party walls Pencil & pen (26×19)

6 Sketch elevation of side façade of end house with faint plan
Insc: Side elevation of Houses Eastfield
Pencil (201₂×14)

7 Section of above house Pencil $(13^3_4 \times 20^1_2)$

8 Elevation of front façade of terrace Pen with pencil amendments $(19^1_2 \times 26^1_2)$

9 Elevation of garden façades of terrace Pen with pencil amendments (18¹₄×25¹₂)

10 Elevation of the entire front façade of the terrace, showing variations especially in the treatment of windows in No.8 Scale: $^{1}_{10}$ in to 1ft Inse: Elevation of House East of Kingston House w/m: J. Whatman 1843 Pen $(16^{1}_{4} \times 29^{1}_{2})$

11 Tracing of the elevation in No.10 Pen on tracing paper (11¹₄×29¹₂)

LONDON: Royal Exchange, City
Sketch designs for the competition, 1840 (2):
1 Sheet with 2 alternative sketch elevations for the principal façade & (?) corresponding side elevations
Pencil & wash on grey paper (20×27¹₂)

2 Sketch elevation for interior of quadrangle, probably for Royal Exchange
Insc: Sketch for interior of Quadrangle
w/m: J. Whatman 1838
Pencil & sepia wash (21¹₂×14)
For details of the competition for the Royal Exchange see Grellier, William.

NEW BRIGHTON (Cheshire): House on the Strand Designs & working drawings for house in Tudor style, for Daniel Neilson Esq., 1845 (23): 1 Site plan

Scale: 1in to 15ft

Pen on tracing paper $(22^{1}_{2} \times 20)$

2 Block plan showing house, layout of garden & drainage system Scale: 1in to 15ft Insc: House at New Brighton | Daniel Neilson Esq. |

No.XVIII
Pen & wash on tracing paper in 2 halves sewn

together (29×19¹₄)

3 Preliminary study for the house, principal floor

3 Preliminary study for the nouse, principal floor plan & elevation Scale: $^{1}_{10}$ in to 1ft Pencil & light wash $(17^{1}_{2} \times 11^{3}_{4})$

4 Alternative preliminary study for the house; plans of the basement, principal & attic floors, also the 4 external elevations Scale: $^{1}_{10}$ in to 1ft Pencil, pen & wash ($18^{3}_{4} \times 25$)

5 Design for the house, plans of the basement, ground & principal floors with N elevation towards the Strand Pencil, pen & wash $(20^1_2 \times 28^1_2)$

6 Plan of Foundations, showing drainage system with full dimensions
Scale: ¹qin to 1ft
Insc: House for Daniel Neilson Esq | New Brighton
d: May 30th 1845
Pen & wash (21³4×29¹2)

7 Plan of the drains with outline of foundations Scale: 1_4 in to 1ft Pen & wash on tracing paper (20×29)

8-21 Working drawings Details, e.g. N front arcade & bay, windows, finials, coping gables & bedroom chimneypiece Pcn, pen & wash or pencil on tracing paper $(21^1_4 \times 29^1_2 \text{ largest})$

14-15 s & d: H. Lonsdale Elmes | 31 July 1845

22 Design for stable building Plans, clevations & sections Scale: $^{1}_{4}$ in to 1ft Insc: Stable Building at New Brighton | Daniel Neilson Esqre Pencil ($30^{1}_{4} \times 26$)

23 Alternative design for stable building, plans, elevations & sections
Pen on tracing paper $(27^{1}_{2} \times 21^{1}_{4})$

worsley (Lancs): Court house
Design, 1846 (2):

1 Plan showing layout of courtroom
Scale: \(^1_4\)in to 1ft
Insc: Revised designs for proposed new Court House
Worsley
\$\&\text{c}\) & \(\text{d}\): H.L.E. November 19th 1846
Pen, pencil & wash on tracing paper (14\)\(^1_2\times 20\)\(^3_4\)

2 Plan of ground at Worsley | the site for new Court House | for Magistrates Scale: ¹gin to 1ft d: Dec 30th 1846 Pencil, pen & wash on tracing paper (23×16¹₂)

WORSLEY HALL (Lancs): Smithy & cottage
Design for a smithy & for alterations to a cottage
for the Earl of Ellesmere, 1847 (2):
1 Ground plan & front elevation
Insc: Sketch for a proposed New Smithy and alteration;
of a cottage at Worsley for the Earl of Ellesmere
d: Traced Febr 19th 1847
Pen on tracing paper (16 × 1114)

2 Perspective sketch Pen, pencil on tracing paper $(6^1_4 \times 10^1_2)$

Design for a house in the Classical style Front elevation Pen & wash on tracing paper (11¹2×16¹2)

Design for a house in Jacobean style or alterations to an existing house (5):

1 Plan of ground floor
Pen & pink wash (12³₄×19³₄)

2 Plan of the chamber floor, with pencil amendments suggesting mullioned windows & a Gothic porch, also slight perspective sketch of house Scale: ¹₈in to 1ft
Pen & wash with pencil amendments (13¹₂×19³₄)

3 Tracing of the chamber plan without pencil amendments shown in No.2 Pencil & wash on tracing paper (1134×1812)

4 Sketch elevation of entrance façade Pen on tracing paper (12×15)

5 Sketch elevation of the rear façade Pen on tracing paper ($9^1_2 \times 15$)

Marine villa for John Flger Two alternative sketch plans for ground floor Insc: verso *Design for Marine Villa for Mr Elger* d: *November 1840* Pencil (191₄×13)

Design for a porch to a town house (2): 1 Plan | showing soffit of cornice and pediment, front & side elevations

Scale: \(^1_4\)in to 1ft

Insc: Design for an | Enclosed Porch | to \(\docs\) House

Mills Esq.
Pencil & wash (22×15)

2 Outline copy of above design Pen & wash on tracing paper ($18^{1}_{4} \times 14$)

Design for half-landing of a stone staircase with coffered barrel-vaulted ceiling & round-headed stained glass window
Perspective sketch
Inse: I approve of this plan | G. E. O. Powell d: 3rd May 1840
Pencil with pink & sepia washes (15×11)

Unidentified hall (2):

1 Perspective sketch of a domed hall with coupled Corinthian columns supporting a gallery Insc: Sketch by Mr Elmes of the Hall as before the fire Pen $(14^{1}_{2} \times 10^{3}_{4})$

2 Sketch of the interior of the hall after the fire, in ruins Watercolour heightened with white $(10^1_4 \times 7^3_4)$

"The Hall' does not correspond in any way either to the Great (St George's) Hall, Liverpool, or to any of the smaller rooms in the Assize Courts.

Topographical drawings
Germany
MUNICH: Jesuit church of St Michael
Measured drawings, 1842-43
See Cockerell, Charles Robert & Elmes, Harvey
Lonsdale

Great Britain
ROWDE (Wilts): Church of St Matthew
Plan, clevations & section, probably drawn by
H. L. Elmes
See Goodridge, Henry Edmund

ELMES, James (1782-1862)

(19)

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(11)

A pupil of George Gibson. He entered the R A schools in 1804, and won the Silver Medal the following year. He was Surveyor to the Port of London and his works included St John's chapel, Chichester, 1812-13, and the new jail, Bedford, 1819. He was, however, best known as a writer on architectural subjects and as the editor of Shepherd's Metropolitan improvements. His publications included Memoirs of the life and works of Sir Chr. Wren..., 1823; A Practical treatise on architectural jurisprudence, 1827; and Annals of the fine arts, 1816-20 (editor).

Bibl: Colvin; DNB; obituary: Builder, XX, 1862,

LONDON: Church of St Dunstan-in-the-East, Fleet Street, City
Elevation of the tower
w/m: J. Whatman
Pen (14¹₄×8¹₄)
Lit: For a general description of the church see
Pevsner, London I, pp.143-144
The drawing was prepared for an engraving.

LONDON: Church of St Mary-le-Bow Measured drawings of the tower prepared for the engraver

1 Elevation & section of the tower s&d: James Elmes Novr. 1822
Pen (14×7¹4)
With the drawing is a copy of the engraving 'Bow Church, London, from actual measurement in 1818

Church, London, from actual measurement in 1818, Jas. Elmes, MRIA, delt. Sir Chr. Wren Archt. W. Lowry Sculpt. Published by Priestley and Weale, Jany. 1. 1823'.

2 Ground plan Scale: 5₁₆in to 1ft

3 Plan of the stage below the circular temple

2-3 Pcn & wash (19×15)

4 Elevation of the circular temple stage Pen & pencil (17¹₂×14)

5 Section of the circular temple stage Insc: Measurements marked Pen (18¹₄×13¹₂)

6 Plan of Circular Temple underneath flying buttresses

7 Plan of flying butiresses and circular Balustrade
Insc: N.B. This and the following drawings are drawn to
a smaller scale than the preceding ones

8 Plan of small Circular Temple underneath the Obelisk of Bow Spire
Scale: 12in to 1ft

9 Plan of Frieze & Plan of Architrave

10 Plan of Blocking Course over Cornice & Plan top bed of Cornice

11 Plan of the Trusses below Obelisk

12 Section through Circular Temple underneath Obelisk

13 Elevation of Circular Temple underneath the Obelisk

14 Plans of the Several Courses of Stones in the Obelisk on Church Spire

15 Elevation & Section of Bow Church Spire Scale: ¹₂in to 1ft

6-15 Pen & wash (19×15)

16 Elevation of the dragon weathervane Scale: 12 in to 1ft Sepia pen (18×13^4 2)

1-16 are bound in a volume with a pencil title page, An Architectural and Scientific investigation of the Spire of Bow Church, London, by J.E. Taken by him & his pupil George Allen, while it was being taken down by his brother Mr. H. Filmes

Prov: Pres. by W. A. Longmore, 1892

Prov. Pres. by W. A. Longmore, 1892 Lit: For a general description of the church see Pevsner, London I, pp.158-159

LONDON: Newgate prison
Design for alteration, 1835 (6):

1 Ground plan of design for altering the Gaol
Pen & coloured wash (14³₄×25)

2 Plan showing walls &c eliminated in No.1 (before alterations) Print $(17^1_4 \times 24^3_4)$

3 Plan of one Pair Storey showing proposed alterations Pen & coloured wash $(14^3_4 \times 25)$

4 Plan of one pair storey before alterations Insc: Office of Works | Guildhall Print: $(17^3_8 \times 24^1_2)$

5 Plan of *Two Pair Storey* showing proposed alterations
Pen & wash (14³₄×25)

6 Two pair storey before alterations Scale: $^1_{16}$ in to 1ft Print $(17^1_8 \times 23^3_4)$

1-6 s: James Elmes Arch. 9 St Brides Avenue, Fleet St. These represent a 'Design for altering the London Gaol of Newgate, / according to the provisions of the Acts of the 4 Geo IV cap 64, the 5 & 6th Willm IV cap / 38 and the regulations recommended in the 2nd report of the Select Committee of the House of Lords Sept. 1835'

Prov: Pres. by Lt-Col. Sir Godfrey Dalrymple-White,

Newgate Prison was built by George Dance the Younger, 1770-78 & dem. 1902.

Topographical drawings Great Britain OXFORD: Sheldonian Theatre Plan of the roof & section of trusses Scale: $^1_{20}$ in to 1ft Pen $(10^1_2 \times 7^1_2)$

The drawing has been made for an engraving and is bound in the volume of drawings of St Mary-le-Bow.

Italy

PAESTUM: Basilica, Temple of Poseidon & Temple of Demeter

Perspective view showing the basilica in the foreground, the Temple of Poseidon in the middle distance & the Temple of Demeter in the background Watercolour ($18^3_4 \times 27$)

Reprd: J. Mordaunt Crook, *The Greek Revival*, 1968, pl.1 Prov: Pres. by H. S. Goodhart-Rendel, 1940, who purchased it from Miss A. Frances, James Elmes's granddaughter

Study of a Roman temple, after the Maison Carrée at Nîmes, set in a landscape Perspective view showing the portica & 1 side wall Watercolour ($18^3_4 \times 27^1_4$) Prov: Pres. by H. S. Goodhart-Rendel, 1940, who purchased it from Miss A. Frances, James Elmes's granddaughter

ELSDEN, William (#.1770)

Design for a monument to John Britow & his wife, 1770
See Whitehead, John

EMBERTON, Joseph (1889-1956)

Born at Audley, Staffs, 23 December 1889, he was articled at the age of 17 to Chapman & Snape, local architects. When he was 21 he won a studentship to the Royal College of Art, where he studied for two years. He was for a short time in the offices of Trehearne & Norman while they were working on their Kingsway buildings. He then met Thomas Tait, and, after the war, joined Tait in the offices of Sir John Burnet & Partners, where he worked on Adelaide House. From 1922 to 1926 he was in partnership with P. J. Westwood. During this period he received an important commission to design several pavilions for the Wembley Exhibition. In 1926 he set up independent practice. He was an influential pioneer of modern architecture in Britain. His works include the Empire Hall, Olympia; Royal Corinthian Yacht Club, Burnham-on-Crouch, 1929-31; Simpson's store, Piccadilly; the Casino, Blackpool; H.M.V. shop in Oxford Street; Universal House, Southwark Bridge, and flats in Old Street, Finsbury. Emberton strongly favoured high-rise flats in preference to individual houses and advocated the use of modern materials such as ferroconcrete, stainless steel and glass. Lit: obituaries: RIBA Jnl, LXIV, 1957, p.123; AJ, CXXIV, 1956, pp.757-759; Builder, CXCI, 1956, p.929; AR, CXXI, 1957, p.82; The Times, 22 November 1956; biographical notice by Professor Reilly in Building, VI, 1931, pp.348-354

BURNHAM-ON-CROUCH (Essex): Royal Corinthian Yacht Club
Designs, 1929-32 (25):

1 Plan of existing clubhouse premises & Foreshore
Scale: 1in to 22ft
Pen & coloured wash on tracing paper (14⁵₈×11¹₄)

2 Block plan of Burnham-on-Crouch showing site of Corinthian Yacht Club
Pencil on tracing paper (13×16¹2)

3 Plan of Ground & Longitudinal Section through Roadway Looking Towards Sea Scale: 1 ₈in to 1ft d: 24.11.29 Pencil on tracing paper $(17^{7}_{8} \times 19^{1}_{4})$

4 Block Plan Showing position of Causeways in Relation to Site with details of Causeways

Scale: ¹₃₂in to 1ft, ¹₂in to 1ft
d: 12.6.31

Pencil on tracing paper (17³₈×20³₄)

5 Ground & first floor plans, Scheme A Scale: $^{1}_{16}$ in to 1ft d: 12.11.29 Pencil & coloured pencil on tracing paper ($20 \times 15^{3}_{8}$)

6 Plans of basement, roof & second floor & section Scale: 18 in to 1ft d: 3.12.29 Pencil on tracing paper (23 \times 33 18)

7 Ground & first floor plans, Scheme B Scale: $^{1}_{16}$ in to 1ft d: 12.11.29 Pencil & coloured pencil on tracing paper $(18^{1}_{2} \times 13^{3}_{4})$

8 Ground & first floor plans, Revised Scheme Scale: 18in to 1ft d: 19th Dec. 1929 Pencil on tracing paper (1312×2934)

9 Ground & first floor plans of Alternative scheme Scale: ¹8 in to 1ft d: 2.1.30 Pencil on tracing paper (12³4×27¹2)

10 Longitudinal Section Scale: $^1{\rm gin}$ to 1ft d: 12.30 Pen & pencil on tracing paper $(14^1{}_2\times21^3{}_8)$

11 Elevations to N, E, S & W [Fig.79] Scale: ¹₈in to 1ft d: 2.12.29
Pencil on tracing paper (20⁷₈×35³₄)

12 Elevations to W & to River & Part Ground Floor plan showing detail of proposal for Club flag-staff & starting Numbers Scale: $^{1}_{9}$ in to 1ft d: 9.6.31 Pencil on tracing paper $(14^{7}_{8} \times 24^{7}_{8})$

13 Scheme for New Approach Step to Club House Scale: 18 in to 1ft d: 17.7.31 Pencil on tracing paper $(15^3_8 \times 22^1_4)$

14 Diagrammatical Drawing of Circular Iron Staircase from First Floor to Roof Pencil on tracing paper ($15^1_2 \times 22^1_4$)

15 Details of Concrete approach staircase to Main entrance Scale: 12_0 in to 1ft, 14 in to 1ft d: 11.9.31Pencil on tracing paper $(22^1_2 \times 27^5_8)$

16 Details of Main & Staff staircase Scale: ¹₄in to 1ft d: 9.4.31 Pencil on tracing paper (19⁵₈×33)

17 Isometric views, plan & sections of proposed furnishing for bedroom

Scale: 12in to 1ft
d: 19.7.32

Pencil on tracing paper (2712×3714)

18 Schedule of designs for doors Scale: ¹₄in to 1ft d: 20.3.31 Pencil on tracing paper (18³₈×21)

19 Details of windows Scale: FS d: 23.3.31 Pencil on tracing paper (18³₈ × 22³₄)

20 Details of cupboards Scale: ¹₄in to 1ft, FS d: *14.4.31* Pencil on tracing paper (23¹₂×28⁷₈)

21 Details of service to lounge bar Scale: ¹₂in to 1ft d: (?).5.31 Pencil on tracing paper (26⁵₈×26)

22 Details of decoration to men's lounge & men's dining-room on 1st floor Scale: 1_4 in to 1ft d: 29.4.31
Pencil on tracing paper ($^{193}_8 \times ^{261}_2$)

23 Details of handrail to main stair Scale: FS d: 27.5.31 Pencil on tracing paper (27³₈×31¹₄)

24 Details of Seats & Wall Lining to Bar Lounge Scale: $^{1}_{2}$ in to 1ft d: 2.7.31 Pencil on tracing paper $(25^{3}_{4}\times24^{1}_{8})$

25 Details of Barrel Shute & steps Down to Beer Store & Details of Stair to Beer Store from Bar Scale: 12in to 1ft, 18FS d: 27. 5. 31 Pencil on tracing paper (1612×1938)

1-25 Stamped Joseph Emberton Architect, 136 Regent Street
Emberton's offices were in Regent Street 1926-40.
The Royal Corinthian Yacht Club was an important early example of modern architecture in England.
It was awarded the RIBA Bronze Medal as the best building of the year in 1932.
Lit: A&BN, CXXVII, 1931, pp.265-269; AR,
LXVII, 1930, p.317 (illustrates an early sketch design); AR, LXXII, 1932; p.200; Building, VI, 1931, pp.424-426;

LONDON: Flats, Old Street, Finsbury
Perspective of Flats & Commercial Development in
Old Street for Finibury Borough Council (No.1)
Insc: verso (on label) As above
Watercolour (mount 23¹₄ × 36)
With photograph of scheme as executed
Lit: AJ, CXXIV, 1956, p.758; CXXXIII, 1961, p.978

AJ, CXXIV, 1956, p.758; LXXIII, 1957, pp.175-177

LONDON: Olympia, Hammersmith Design for Empire Hall (24): 1 Basement plan Scale: 1₁₆in to 1ft d: 8 May 1929 Black & red pen on linen (24¹₄×30¹₄)

2 Ground floor plan Scale: ¹16in to 1ft d: 8th May 19(29) Pen on linen (22×29¹2)

3 First Floor plan Scale: $^1_{16}$ in to 1ft d: 8th May 1929 Pen & coloured pen on linen $(22^1_2 \times 29^3_4)$

4 Second Floor plan Scale: $^1_{16}$ in to 1ft d: 8th May 1929 Pen & coloured pen on linen ($24 \times 30^1_{8}$)

5 Third Floor plan
Scale: ¹₁₆in to 1ft
d: 8th May 1929
Pen & coloured pen on linen (24¹₂×30)

6 Roof plan Scale: ¹16 in to 1ft d: 11th June 1929 Pen & coloured pen on linen (24¹2×30)

7 Cross Section on Centre Line Scale: $^{1}_{16}$ in to 1ft d: 18.6.29 Pen on linen (20 \times 30 $^{3}_{8}$)

8 Longitudinal Section on Centre Line Scale: $^1_{16}$ in to 1ft d: 10.6.29 Pen on linen (19 \times 30 $^1_{8}$)

9 Side elevation with section Pencil on tracing paper $(16^{1}_{4} \times 26^{1}_{4})$

10 Elevation to Hammersmith Road Scale: $^1_{16}$ in to 1ft d: 7.6.29 Pencil on tracing paper (13 $^3_8 \times 26^1_8$)

11 Detail showing arrangement of brackets for Advertisements Scale: ¹8in to 1ft Pencil on tracing paper (14¹4×41)

12 Presentation perspective of *The New Empire Hall, Olympia* drawn by P. G. Freeman & W. Crabtree [Fig.80]
Watercolour on board (24×51¹₄)

13 Details of Main Centre Front showing Canopy Scale: ¹₄in to 1ft d: 10.6.29
Pencil on tracing paper (26³₄ × 32¹₈)

14 Section thro Main Staircase Scale: 34 in to 1ft d: 2nd Oct. 1929 Pencil on tracing paper (25 34 ×36)

15 Details of Front Doors & Main Entrance Screen Scale: ³₄in to 1ft d: 14.9.29
Pencil on tracing paper (26×26¹₂)

16 Detail of call button panel for lift; extensions to Olympia exhibition hall Scale: FS d: 31.12.29
Pencil on tracing paper (16×14⁵8)

17 Isometric view of Escalators at Second Floor Scale: ¹8in to 1ft d: 11.11.36
Pencil on tracing paper (19×14¹2)

18 Isometric View of Escalators at Third Floor Scale: 18 in to 1ft d: 10.11.36
Pencil on tracing paper (19×14 12)

19 Details of Escalator Enclosures & Machine Chambers at Empire Hall Scale: ¹4in to 1ft d: 9.10.36 Pencil on tracing paper (25³4×38¹4)

20 Details of Main Pass Stair from Ground to Second Floor Scale: $^{1}_{8}$ in to 1ft d: 1st Oct. 1929 Pencil on tracing paper $(19^{7}_{8} \times 29^{3}_{4})$

21 Detail of Proposed Signs to Entrance of Empire Hall Scale: ¹₄in to 1ft d: 29.7.30 Pencil on tracing paper (11¹₄×16)

22 Detail of Name Panel
Scale: 12in to 1ft
d: 10.9.29
Pencil & pen on tracing paper (71×2614)

23 Details of Lettering in Sunk Terrazzo Panels to Passenger Lift Surrounds
Scale: FS
d: 20.2.30
Pencil on tracing paper (30×37¹4)

24 Detail of corner elevation Scale: $^{1}_{4}$ in to 1ft Pencil on tracing paper ($26 \times 11^{3}_{4}$)

The Empire Hall, Olympia, was built 1929-30 and an extension hall was built 1933 on the S side of Hammersmith Road.

Lit: A&BN, CXXIV, 1930, pp.468-469, Building, V, 1930, pp.70-76; A&BN, CXXXIII, 1933, p.247; Builder, CXIIV, 1933, pp.318, 331

LONDON: Olympia, Hammersmith Design for Grand Hall, 1934-36 (10): 1 Perspective sketch of hall Pencil on tracing paper (12³₄×24¹₂)

2 View of proposed Olympia Grand Hall s: Joseph Emberton F.R.I.B..A.
Pencil on tracing paper (201₄ × 141₄)

3 Isometric layout of proposed decoration scheme to Grand Hall approach
Scale: ¹₈in to 1ft
Pencil on tracing paper (17¹₂×19³₈)

4 Front elevation showing proposed new offices, etc. over Main Hall Entrance
Scale: 116in to 1ft
d: 25.2,35

Pencil on tracing paper (13×21)

5 Proposed Covered Way, Entrance to Booking Office & Grand Hall
Scale: 116in to 1ft
d: 13 June 236
Pencil on tracing paper (1718×3434)

6 Sections & Elevation of New Booking Offices & Entrance Hall
Scale: 18in to 1ft
d: 20.4.36
Pencil on tracing paper (21 × 3412)

7 Sections & elevation of New Booking Offices & Entrance Hall
Scale: 18 in to 1ft
d: 28.6.36
Pencil on tracing paper (2114×3512)

8 Sections & elevation of Proposed New Offices — Booking Hall etc.
Scale: 16in to 1ft
dt 5 June 34
Pencil on tracing paper (2134×2312)

9 Proposed Covered Way & Entrance to Grand Hall Scale: 1₁₆in to 1ft d: 20.8.35 Pencil on tracing paper (22³₄×42¹₂)

10 Sections of New Booking Offices & Entrance Hall Scale: 18in to 1ft d: 14.4.36
Pencil on tracing paper (2334×3634)

Lit: AJ, LXXXV, 1937, p.606

LONDON: Olympia, Hammersmith
Design for new Princes' Rooms, 1935-37 (12):
1 Site plan showing proposed New Snack Bar, Club
Room, Hairdressing Saloon, and offices on site of Princes
Rooms
Scale: 1₃₂in to 1ft
d: 27.5.36
Pencil on tracing paper (16³₈×21⁵₈)

2 Plan & section of proposed new Snack Bar & Store Addition -- Scheme B
Scale: ¹₁₆in to 1ft d: 21.3.35
Pencil & coloured pencil on tracing paper (16¹₂×12)

3 Basement, Ground, First & Second Floor Plans of proposed Snack Bar, Club Room, Hairdressing Saloon & offices on site of Princes' Rooms
Scale: 18in to 1ft d: 22.1.36
Pencil & coloured pencil on detail paper (2558×3712)

4 Basement, Ground Floor, First Floor, Second Floor & Roof plans of New Snack Bar, Club Room, Hairdressing Saloon, and offices on site of Princes Rooms Scale: 1 ₈in to 1ft d: 25 4.36 Linen print $(25^{1}$ ₄ \times 36 3 ₄)

5 Elevations & sections of New Snack Bar &c on Site of Princes Rooms Scale: $^1{\rm gin}$ to 1ft d: 25.4.36 Linen print ($26^1{}_4 \times 37$)

6 Axonometric view of proposed Entrance to New Snack Bar Scale: 14 in to 1ft Pencil on tracing paper (15 58 \times 11)

7 Elevation of Sign 'A' over Entrance to Snack Bar from Grand Hall Scale: $^{1}_{4}$ in to 1ft 1in to 1ft, FS d: 26.7.37 Pencil on tracing paper ($12^{7}_{8} \times 12$)

8 Detail of Proposed decoration to Glazed Screen of Cocktail Lounge Scale: 14 in to 1ft Pencil (16×20)

9 Details of Electric Clock in the Snack Bar Scale: ¹4in to 1ft, FS d: 23.12.36 Pencil on tracing paper (24³4×32)

10 Elevations of light fittings in cocktail lounge Scale: ¹₄FS, FS d: 21.10.36 Pencil on tracing paper (9×12³₄)

11 Details of Light Fitting over showcase in Tobacco Kiosk Scale: 12 in to 1ft, 12 FS Pencil on tracing paper ($12^7_8 \times 13$)

12 Details of Cruet & Tariff Holder for Snack Bar Scale: ¹₂FS d: 9.3.36 Pencil on tracing paper (22×15¹₈)

LONDON: Olympia, Hammersmith Design for garage in Maclise Road, 1935-37 (20); 1 Ground Plan & Longitudinal Section of early design Scale: $^{1}_{16}$ in to 1ft d: 14.1.35 Pencil on tracing paper ($24^{5}_{8} \times 27^{1}_{4}$)

2 Plans & sections of proposed garage Scale: $^{1}_{32}$ in to 1ft d: 24.8.35 Pencil on tracing paper ($24^{3}_{4} \times 19$)

3 Plans & sections for a design with access ramp in centre Scale: $^{1}_{32}$ in to 1ft d: 22.11.35 Pencil on tracing paper $(25^{5}_{8} \times 19^{1}_{4})$

4 Plans & sections for proposed design without circular access ramp Scale: $^{1}_{32}$ in to 1ft d: 25.11.35 Pencil on tracing paper ($24^{1}_{8} \times 18^{1}_{2}$)

5 Basement & Ground Floor plan of design with central circular access ramp Scale: $^{1}_{16}$ in to 1ft d: 11.12.35 Pencil on tracing paper $(21^{1}_{2} \times 25^{1}_{2})$

6 Longitudinal section, typical floor plan of above design (No.5)
Scale: ¹₁₆in to 1ft
d: 11.12.35
Pencil on tracing paper (22×25⁷₈)

7 Ground & typical floor plan of another design for garage
Scale: 1₁₆in to 1ft
d: 5.2.36
Pencil on tracing paper (21×26¹₄)

8 E. End of Ground Floor Plan of executed design Scale: ¹gin to 1ft d: 11.6.36
Pencil on tracing paper (20×27¹4)

9 Longitudinal cross-sections of executed design Scale: $^{1}_{16}$ in to 1ft d: 5.2.36 Pencil on tracing paper ($20^{7}_{8} \times 26$)

10 Elevations to Maclise Road & Beaconsfield Road of executed design Scale: $^{1}_{16}$ in to 1ft d: 8.5.36 Pencil on tracing paper ($^{115}_{8} \times ^{343}_{4}$)

11 Back & side elevations Scale: 1in to 1ft d: 8.5.36Pencil on tracing paper $(11^3_4 \times 35^1_8)$

12 Axonometric projection showing curved corner from N Scale: $^{1}_{8}$ in to 1ft d: 14.8.36 Pencil on tracing paper ($22^{3}_{4} \times 23$)

13 Axonometric sketch from West Pencil on tracing paper (27×21) 14 Details of Circular Metal Stair in Area off Boiler Room Scale: 12 in to 1ft d: 17.11.36 Pencil on tracing paper $(24^3_8 \times 20^3_8)$

15 Details of "In" & "Out" signs on main elevation to Maclise Road
Scale: 1in to 1ft d: 2.1.37
Pencil on tracing paper (1514×17)

16 Proposed temporary sign on rear elevation Scale: $^{1}_{8}$ in to 1ft d: 19.3.37 Pencil on tracing paper (17 \times 8 $^{1}_{2}$)

17 Neon sign on rear elevation Scale: $^{1}_{8}$ in to 1ft, $^{1}_{2}$ in to 1ft d: 20.3.37 Pencil on tracing paper (26 $^{3}_{8}$ ×25)

18 Details of *new signs* on Maclise Road elevation Scale: $^{1}_{8}$ in to 1ft, $^{1}_{2}$ in to 1ft, FS d: 19.4.37 Pencil on tracing paper $(22^{1}_{4} \times 16)$

19 Details of Sign at Station End of Garage Scale: $^{1}_{4}$ in to 1ft, $^{1}_{8}$ in to 1ft d: 9.6.37Pencil on tracing paper $(20^{3}_{8} \times 14^{7}_{8})$

20 Proposed Sign on Lyon's Staff Stores indicating 'Olympia's Official Garage', at corner of Blythe Road & Hammersmith Road Scale: \(^1_4\)in to 1ft d: 24.9.37 Pencil on tracing paper (22\(^1_2\times 127\)8)

The garage, housing 1200 cars, claimed to be the largest in Europe when it was completed. Lit: AJ, LXXXV, 1937, pp.607-605; A&BN, CL, 1937, pp.75-79; Builder, CLIII, 1937, pp.1197-1199; AJ, CXXIV, 1956, p.758

LONDON: St Paul's cathedral precinct Perspective of design for Suggested Development around St. Paul's Cathedral with 250ft. high office Buildings d: x/9/46 Pencil & coloured crayon $(10\times24^{1}_{4})$

EMES, William (died 1803)
A landscape gardener with an extensive practice, who worked in the manner of Capability Brown.

STOKE PARK (Wilts)

Design for landscaping the park

Insc: (in cartouche) A Plan of the Park and Demesne

Lands | at Earlstoke | the Seat of | Josa Smith Esqr |

with some alterations | by Wm Emes | 1786

Pen on velum (25 × 25¹4)

Prov: Stoke Park album by George Steuart (q.v.)

Emes's work at Stoke coincided with Steuart's new
house for Joshua Smith, 1789-91.

ENGLISH, C. W.

LONDON: Regent Street View of the Regent Street quadrant Two copies See Shaw, R. Norman

Perspectives of other architects' designs, 1899 See Brydon, John McKean; Young, William ESSEX, James (1722-1784)

Son of James Essex (died 1749), carpenter and joiner of Cambridge. Studied architecture under Sir James Burrough. He carried out many works in Cambridge and was the first practising architect to take an antiquarian interest in medieval architecture. He was a friend of Horace Walpole, who employed him at Strawberry Hill. He did restorations at Ely and Lincoln cathedrals.

Bibl: Colvin; APSD; DNB; D. R. Stewart, 'James Essex', AR, CVIII, 1950, pp.317-321

PONTYPRIDD (Glam): Bridge over River Taff

[Fig.81]
Plan (i.e. elevation) of the new Bridge over the River
Taff twelve miles above Cardiff
s& cl. J. Essex delint 1762
Pen & wash (1114×1418)
Prov: Pur. 1961
Lit: T. Rees, The Beauties of England & Wales: South
Wales, 1815, pp.639-643, with an engraving showing
the bridge; L. R. Muirhead, Wales, 1953, p.256

Lit: T. Rees, The Beauties of England & Water: South Wales, 1815, pp.639-643, with an engraving showing the bridge; L. R. Muirhead, Wales, 1953, p.256 The inscription may be in Horace Walpole's hand. The bridge was built in 1755 by William Edwards (1719-89), a local stonemason. The haunches are lightened by three cylindrical tunnels on each side, lessening the inward and upward thrust of the masonry.

ETTY, William (fl. early C18) Attributed to One of a York family of builders and architects, William Etty was responsible for decorative carving at the Mansion House, York, 1725-26, carved the altarpiece for St Michael-le-Belfry, York, 1712 and laid out the park at Temple Newsam, 1712. Bibl: Colvin

BURTON AGNES HALL (Yorks)
1 Plan of the 1st floor
Insc: Labelled; verso an illegible inscription mentioning Mr. Ettey
Sepia pen (10×4)

2 Unidentified rough plan Pencil ($^{95}_{8}\times12$) Prov: Pur. 1969 Lit: On Burton Agnes see CL, CXIII, 1953, pp.1804, 1886, 1792.

Designs for a church (2); probably a plan for redoing Burton Agnes church in a classical style 1 Plan Scale: 110in to 1ft w/m: Fleur-de-lis with a crown & IVC Pen (9×14)

2 Plan of the choir Scale: 1in to 2½t Insc: The Area of the old Quire (as may appear by the pricked lines | on the plan of the Church) contains 8 square 69ft 6 in superficial measure. The | Area of this plan contains only six square 58ft 2.8in superficial, so that by | following it, there will be a saving of 2 square 10ft 122 superficial inches which is near a fourth part of the old building

w/m: Fleur-de-lis Sepia pen $(12^{1}_{4} \times 10^{5}_{8})$

1-2 Prov: Pur. 1969
The shape of the plan corresponds to that of the existing medieval church with the removal of the Gothic buttresses. The second drawing is a plan for lengthening the choir.

EVANS, Samuel Harrington (c.1877-1961) One of Sir Edwin Lutyens's longest-serving assistants, from c.1900-c.1911 and again from 1916, when he was invalided out of the army, to a 1925. From c.1911-14 he worked in partnership with a Lutyens pupil, Basil Watney (died 1915), their bread. and-butter being survey work for their former master, as the sketchbook (see below) shows; their own principal work was a Scottish house in Lutyens. Georgian, Straloch (see below). After 1925 Evans designed factory extensions for the Vauxhall Motor Company at Luton and a house in Hampstead for Vauxhall's Chairman, Paul Kidner; the offices of the Dorking Brick Company at North Holmwood, Surrey, 1929, and the house of that company's Chairman, Howard Paget; Seven Stones at Broadstairs, Kent, 1933-34; and alterations to Kenwick Hall, Lincs, 1925 and again, after war damage, 1944 (the house was dem. 1960).

MEOPHAM (Kent): Cottage
Design for Miss Pease, 1911
Plan, section & elevation
Scale: ¹gin to 1ft
s& d: B. G. Watney | S. H. Evans archts | 59 Gt
Ormond Street | WC. Feb. 1911
Pencil & watercolour (14¹₈×15¹₂)

STRALOCH (): House Design for George Clark Esq. (3): 1 Preliminary perspective Watercolour $(12^{5}_{8} \times 16^{7}_{8})$

2 Plans & elevations Scale: $^1_{16}$ in to 1ft Pencil & coloured washes ($22^1_2 \times 30^3_4$)

3 Detail of floor Pen on detail paper (19×14^3_4)

WICKHAM BISHOPS (Essex): Goat Lodge Farm Additions & alterations | for Dr. Jane Hawthorne Plans, elevations & sections Scale: 18 in to 1ft s & d: S. H. Evans, Archt. | 59 Gt. Ormond St | W.C.1. April 1925
Pen on linen (3078 × 3112)

Design for a stage set Pen on linen (14×23⁵8)

Design for a stage set
Insc: Kingsway Theatre New Play for Simon Ord Eq.
Scale: 12in to 1ft
s&d: S. H. Evans L.R.I.B.A. | 7 Buckingbam Street |
Adelphi W.C. 2. | Nov. 1928
Pen on linen (2334 × 3538)

Sketchbook with survey plans of work done by Lutyens' office, 1913-14, including:
Brede Place, Sussex; Grange Court; No.48 Bedford Square, Berkeley Hotel, No.50 Bedford Square, London; Addington, Surrey; Prawle's Farm & Thorpe Hall
Pencil, bound in green cloth (1178×914)

EVANS, Thomas (fl. c.1820).

ETTINGTON PARK (Warwicks)
Sketch as Designed for Evelyn J. Shirley Esqr. — Ethington
Park showing a large Tudor Gothic country house
[Fig. 82]
Insc: As above & Thomas Evans, Archt
Watercolour
Thomas Evans exhibited a design for Ettington Par,
Warwicks, at the RA 1821. The house underwent
extensive remodelling, 1858-62, by Prichard & Seddon
and is now a hotel.
Lit: Colvin; Pevsner & Wedgewood, Warwicks, p.289

EVELYN, John (1620-1706)

Virtuoso and diarist, he was educated at Balliol College Oxford and at the Middle Temple. He travelled in Europe from 1643 to 1647, and in 1652 after several years of Royalist activity settled at Sayes Court, Deptford, living quietly and occupying himself with gardening. Evelyn was a recognized authority on architecture and landscape gardening and an active patron of the arts. It is not yet clear whether he played any active role as an architect.
Bibl: DNB; Evelyn's Diary (ed, E. S. De Beer)

LONDON; Sayes Court, Deptford, Lewisham (previously in Surrey) Design for a parterre Insc: (by William Upcott) Sketched by John Evelyn of Wotton for 'Elysium Britannicum' not printed Sepia pen & pencil (8×712) The Sayes Court parterre was designed after 1660. This design is also related to John Evelyn's manuscript Knots, Parterres, Compartiments, Bordures, and Embossments (Evelyn Collection, Christ Church, Oxford).

Drawings made by Evelyn in Italy, 1644-46 (3): 1 Section of a stair, insc: Winding stayre in ye shafts of a wall; section, insc: Winding back stayr into a Cellar; plan, insc: profile of stayre; plan, half-elevation & section of a dome, insc: done a Section & timber, & plan of the circle of ye dome, & plan of timber framing, insc: part of the Circle of ye dome; elevation of the front of a timber framed shop; mount insc: (by William Upcott) Sketched by John Evelyn for his 'Elysium Britannicum': never published [Fig.83] Sepia pen $(7^{1}_{2} \times 11^{1}_{2})$

2 Part of an iron balustrade, insc: Balusters for Stayres; façade of S Andrea in Via Flaminia, Rome, insc. with measurements & ye Chapel or other; & studies of pedestalls & Baluster; mount insc: (by William Upcott) Drawn by John Evelyn of Wotton for his 'Elysium Britannicum' [Fig.84] Sepia pen (7¹2×11¹2)

3 Sketched elevation of a classical, pyramid-capped Insc: Castellum Marpesia & (by William Upcott) An original pen and Ink Sketch by John Evelyn, of Wotton in Surrey William Upcott; numbered XXV Sepia pen $(7 \times 3_{4}^{1})$

These drawings may be the earliest made by Evelyn, who was in Italy between 1644 and 1646. The Castellum Marpesia is possibly the Mapesia in Paros, the source for Parian marble.

Prov: Pur. 1964 with a grant from the National Art Collections Fund

EVES, William (fl. late C18)

TL

died

LONDON: Cardigan House, Richmond (previously in 1 Design for elevation of entrance front Insc: Signed by us 27 May 1777 Wm Eves | & Robt Sayer & (in top right corner) Mr. Sayer & (on LHS of elevation) This wing not built Pen (13×21)

2 Elevation of staircase screen, showing a gentleman taking snuff & ascending the stairs, followed by his faithful hound [Fig.85] Insc; Screen of Columns and Best Stairs on the Hall Floor Scale: 11₁₆in to 1ft Pen (13×21) Lit. Nairn & Pevsner, Surrey, p.373 The house was built to these designs.

LONDON: Richmond (Surrey) Designs for a house, perhaps adjacent to Richmond bridge (2): 1 Plan of 2 floors & cellars, showing proposed house adjacent to the abutments of a bridge Insc: (in a later hand c.1900) This plan was probably drawn about 1770-1800 for Robert Sayer Scale: ¹8in to 1ft w/m: Crown & arms with fleur-de-lis of J. Whatman 1777-82 Pen (151₄×171₂)

2 Plan & elevation of 5 bay façade with canted bay on ground floor Insc: The Bow to have Ballustrades, above them a Netch & 2 blanks of each side | Attick a light for the Passage the top circular 2 blanks on each side. Scale: ${}^{3}_{16}$ in to 1ft Pen (21×13) Prov: Pur. 1963

EYES, John (fl. mid-C18) A member of family of Liverpool surveyors. Bibl: Colvin

Design for a Gothic church [Fig.86] Elevation of the W end & tower s&d: John Eyes del. Febry 1761 Pen & grey wash $(15^{1}_{2} \times 10^{1}_{4})$ Prov: The drawing was included in a collection of drawings by Lewis Vulliamy, pur. 1958

FAIRHURST, Harry Smith (1869-1945) Born in Blackburn, at the age of 19 he joined the firm of Maxwell & Tuke in Manchester. He travelled in Italy and worked for a time with William Frame, architect to Lord Bute, in Cardiff. He then began his own practice in Blackburn. In 1901 he moved to Manchester and was in partnership for a time with J. H. France. His first big commission came in 1905: India House, the first of his many large warehouses for the cotton industry. He became 'master of the great warehouse office building' and revolutionized the loading and unloading of cotton goods by means of ingenious planning. His works include Barclay's warehouse, Rylands & Son's store, Reiss warehouse, and the Christie Cancer Hospital, all in Manchester, and experimental workshops for the Avro Co., Hamble, Hants. A 1891, F 1926. The firm, Harry S. Fairhurst & Son, is still active in Manchester. Bibl: obituaries: RIBA Jnl, LII, 1945, p.208; Builder, CLXVIII, 1945, p.287; Illustrated Carpenter & Builder, CLIII, 1963, pp.326-327

MANCHESTER: Blackfriars
Design for Bleachers' Association (8):

1 Sub-Basement Floor plan
(15³₄ × 25³₄)

2 Basement Floor plan (15¹₈×25³₄)

3 Ground Floor plan (15¹₂×26)

4 Third Floor plan (15¹₄×24¹₈)

5 Sections AA & BB (26⁷₈×37)

6 Elevation to River (26³₄×30³₄)

7 Elevation to Blackfriars (26¹2×20)

8 Elevation to Parsonage (27¹₈×30³₄)

1-8 Scale: 1 ₈in to 1ft s&d: Harry S. Fairhurst, ARIBA. Architect 90 King Street, Manchester — May 1923 Prov: Pres. by P. Garland Fairhurst, 1967

MANCHESTER: Chancery Lane & King Street Design for Manch ter Ship Canal Company (10): 1 Sub-Basement Plan & Section EF d: Feb. 25 (251₈ × 301₈)

2 Basement plan d: Nov. 24 (21¹₂×29³₈)

3 Ground Floor plan d: Nov. 24 (21¹₂×28⁵₈)

4 Third Floor plan d: Nov. 24 (22⁷₈ × 29¹₈)

5 Elevation to King Street (27¹₈ × 22)

6 Elevation to Chancery Lane d: May 25 $(30^1_2 \times 23^5_8)$

7 West Elevation d: Nov. 24 (28¹₈ × 23)

8 Section A B d: *Nov. 24* (28¹₂×23)

9 Section CB d: Nov. 24 (291₄ × 225₈)

10 East Elevation (30×24³8)

1-10 Scale: $^{1}_{8}$ in to 1ft s: Harry S. Fairburst, ARIBA | Architect and Surveyor | 14 Chancery Lane, Manchr Pen on linen with pencil notes Prov: Pres. by P. Garland Fairhurst, 1967 Lit: Architecture Now, XIX, 1966, p.17; Building, II, 1927, pp.345-350

MANCHESTER: York House, Major Street & Hart Street Design for Lloyds Packing Warehouses Ltd (15): 1 Foundation Plan d: Feb. 1910 (1938×14)

2 Sub-Basement, Basement & Ground Floor plan $(19^1_4 \times 27^1_4)$

3 Section $(19^{1}_{4} \times 21^{7}_{8})$

4 Elevations to Major Street & Hart Street (193₈×191₄)

1-4 d: Jan. 1911

5 Ground Floor plan $(19 \times 12^{7}8)$

6 First Floor plan (19×12^{7})

7 Second Floor plan (19×13)

8 Third Floor plan (19×13)

9 Fourth Floor plan (19×13)

10 Fifth Floor plan $(18^3_4 \times 12^3_4)$

11 6th, 7th, & 8th Floor plans $(10^{1}_{4} \times 22)$

12 North East Elevation, showing flues $(19 \times 17^{5}_{8})$

5-12 d: May 1911

13 Roof plan (20×14¹8)

14 Elevation to Hart Street $(19^3_4 \times 13^1_2)$

15 Elevation to Major Street $(19^{7}_{8} \times 13^{1}_{2})$

13-15 d: June 1911
1-15 Scale: ¹8in to 1ft
s: Harry S. Fairburst, ARIBA | Architect. 21 Spring
Gardens | Manchester
Pen on linen with some pencil notes
Prov: Pres. by P. Garland Fairhurst, 1967
Lit: Architecture Now, XIX, 1966, p.16; Architectural
Design, XXXVIII, 1968, p.250

MANCHESTER: Lee House, Oxford Street Designs for additions to warehouse for Tootal Broadhurst Lee & Co. (9):

1 Sub-Basement Floor plan
(27 × 35¹2)

2 Basement Floor plan (26⁵₈×35¹₈)

3 Ground Floor plan (27×35)

4 Seventh Floor plan (26⁵₈×35)

5 Sectional Elevation CD (42×30^5_8)

6 Section AB (42×30^3_8)

7 Elevation to Great Bridgewater Street $(42^{1}_{2} \times 30^{5}_{8})$

8 Elevation to Milling Street $(42^1_2 \times 30^1_4)$

9 Elevation to Canal (41×30^3_8)

1-9 Scale: ¹gin to 1ft s&d: Harry S. Fairhurst FRIBA 55 Brown Street Manchester — July 1928 & Feb. 1930 Pen on linen Prov: Pres. by P. Garland Fairhurst, 1967 Lit: Architecture Now, XIX, 1966, p.18; Builder, CXLII, 1932, pp.426, 428-430; Building, VI, 1931, pp.410-418

MANCHESTER: St Mary's Gardens
Design for National Boiler & General Insurance
Co. Ltd (6):

1 Ground Floor plan
d: Nov. 08
Pen on linen (22¹₄ × 22¹₄)

2 First Floor plan d: Nov. 08 Pen on linen (22³₄×22¹₄)

3 Elevation to St. Mary's Parsonage Pencil on oiled paper (22¹₄×22¹₄)

4 Back Elevation d: Nov. 1908 (23³₄×25¹₂)

5 North East Elevation d: June 1909 $(24^{3}_{4} \times 22)$

6 South-West Elevation d: June 1909 $(24^3_4 \times 22)$ 1-6 Scale: ¹8in to 1ft s: Harry S. Fairburst ARIBA | Architect | 21 Spring Gardens | Manchester. 4-6 Pen on linen Prov: Pres. by P. Garland Fairhurst, 1967

MANCHESTER: Arkwright House, The Parsonage, South Parade
Designs for proposed new head offices for English Sewing Cotton Company (9):

1 Basement Plan
(18×38)

2 Ground Floor plan $(18^1_2 \times 38^1_2)$

3 Second Floor plan, Also Third & Fourth Floors

1-3 d: Dec 1926 (18³₈×38¹₄)

4 Back Elevation $(19^3_4 \times 38^1_2)$

5 Section CC (251₄×36)

6 Elevation to South Parade (1914×3712)

7 Cross-sections (23×291₄)

4-7 d: March 1927

8 Elevation to Southgate $(19^{1}_{2} \times 16^{3}_{4})$

9 Elevation to St. Mary's Parsonage d: Oct 1936 $(19^{1}_{2} \times 20^{1}_{2})$

1-9 Scale: ¹8 in to 1ft
1-7 s: Harry S. Fairburst, FRIBA | 48 Brown Street
Manchester
8-9 s: Harry S. Fairburst & Son F & ARIBA | 55
Brown St. Manchester
1-9 Pen on linen
Prov: Pres. by P. Garland Fairhurst, 1967

MANCHESTER: Bridgewater House, Whitworth Street & Atwood Street
Design for Lloyds Packing Warehouses Ltd (9): 1 Foundation plan (24¹₂×34¹₄)

2 Sub-Basement plan $(24^{1}_{2} \times 34^{1}_{2})$

3 Basement plan (24¹2×34¹2)

YL.

4 Ground Floor plan s&d: G.W.H. July 1912 (24³8×34³8)

5 First Floor plan \$&d: E.W.T. July 1912 (24¹₄×34¹₄)

6 Section thro | Private Street, looking towards Atwood Street.

8 d.d. G.W.H. Sept. 1912
(237₈×253₈)

7 Longitudinal Section looking towards Whitworth Street s & d: G.W.H. July 1912 (24×34)

8 Elevation to Whitworth Street (245₈×341₄)

9 Elevation to Atwood Street (24¹₄×27)

1-9 Scale: ¹₈in to 1ft
Pen on linen
Prov: Pres. by P. Garland Fairhurst, 1967
Lit: Architecture Now, XIX, 1966, p.17; Builder,
CXXIII, 1922, p.911 (reprd); C. H. Reilly, Some
Manchester streets and their buildings, 1924, pp.108-110

MANCHESTER: India House, Whitworth Street Design for Lloyds Packing Warehouses Ltd (12): 1 Foundation plan d: Sep. 05 (29³4×40)

2 Basement plan d: Sept. 1905 (25¹₄×35³₄)

3 Ground Floor plan d: September 1905 $(26^3_4 \times 40^1_4)$

4 Elevation to Whitworth Street d: September 1905 (27¹₄×40)

5 Third Floor plan d: Oct. 1905 (193₈×38¹₂)

6 Section AA d: Oct. 1905 (2734×21)

7 Back elevation d: Nov. 1905 (28³₄ × 39¹₂)

8 Side Elevation (east) d: Nov. 1905 (25×18)

9 Roof plan d: May 1906 (25¹₄ × 37¹₂)

10 Longitudinal Section d: May 1906 (31×40)

1-10 Scale: 18in to 1ft

11 Elevation to Whitworth Street Scale: $^{1}_{16}$ in to 1ft d: 1906 (23 \times 29 $^{3}_{4}$)

12 Perspective view
Pen on oiled paper (22×26¹2)

1-11 Pen on linen s: Harry S. Fairburst ARIBA | Architect | 54 Church St. Blackburn Prov: Pres. by P. Garland Fairhurst, 1967 MANCHESTER: Lancaster House, Whitworth Street & Princess Street
Design for packing house for Lloyds Packing
Warehouses Ltd (11):
1 Foundation plan
d: Aug. 07
(18³4×16¹2)

2 Sub-Basement plan d: April 09 (21¹₄×16⁵₈)

3 Basement plan d: May 09 (21×16⁵₈)

4 Ground Floor Plan d: Jan. 1909 $(21^{1}_{4} \times 16^{5}_{8})$

5 First Floor plan d: May 1909 (21×17)

6 Proposed subway between India & Lancaster Houses showing basement floor of Lancaster House & India House & block plan d: September 1909 (2438×3534)

7 Section d: Aug. 07 (24¹₂×17¹₂)

8 Cross-section $(24^3_8 \times 27)$

9 Elevation to Princess Street d: Sept. 07 (24¹₄×17¹₂)

10 Elevation to Whitworth Street d: Aug. 07 $(24^3_8 \times 17^3_4)$

11 Elevation to Back Street d: June 1909 $(24_8^5 \times 17_4^3)$

1-11 Scale: ¹8in to 1ft s: Harry S. Fairburst, ARIBA | Architect | 21 Spring Gardens | Manchester Pen on linen Prov: Pres. by P. Garland Fairhurst, 1967

FALKENER, Edward (1814-1896)

Born in London, his father was head of the ordnance department at the Tower of London. He was articled to the architect John Newman and became a student at the RA in 1836, winning the gold medal of that body in in 1839. In 1842 he began an extensive tour through Europe, Asia Minor, Syria, Palestine, Egypt and the Greek Islands during which he made numerous drawings. In 1847 he was given permission to excavate a house at Pompeii. After his return to England he appears to have designed only two buildings, an office block on St Dunstan's Hill, London, and alterations to his own house, Glanymor, Langharne, Carmarthenshire. In 1866 he married and retired to Wales, giving up his practice but continuing his studies and reconstructions. His books include Ephesus and the Temple of Diana and Games, ancient and oriental, 1892. He furnished some illustrations for James Fergusson's History of architecture and for the APSD and was editor of and a contributor to the Museum of Classical Antiquities. He was made an Hon. F in 1895. Bibl: DNB Supplement; RIBA Jnl, 1II, 1896-97, pp.149-152

Design for the restoration of a Roman villa

Plan

Scale: 516in to 10ft

s&d: Edward Falkener 1836 Pen & wash $(25^{1}_{2} \times 27^{3}_{4})$ Prov: Pres. by E. Falkener

KARNAK (Egypt): Temples Measured drawing (2): 1 Southern temple Plan Pen & wash $(10^{1}2 \times 7)$

2 Egyptian Doric column Detail

Insc: Measured by Edwd. Falkener Esq. Archt. MIBA

Pen & wash (30×22)

Prov: Pres. by E. Falkener, April 1850

FALKNER, Harold

FARNHAM (Surrey): Knight's Bank See Shaw, R. Norman

FAREY, Cyril Arthur (1888-1954) Probably the leading architectural draughtsman of his time, Farey was well known for his watercolour perspectives. He was born in London, educated at Tonbridge School, and articled to Horace Field (F). He also studied at the AA and RA Schools where he was a brilliant pupil, winning the Tite Prize, 1913, Soane Medallion, 1914, RA schools Gold Medal, 1911, and the Edward Scott Travelling Studentship, 1921. He worked for a while as an assistant in the office of Ernest Newton and then set up independent practice and had considerable success in competitions. With Horace Field he won first prize for the Trevor Estate, Knightsbridge, and with G. Dawbarn the competition for Raffles College, Singapore, 1924. He published with A. Trystan Edwards Architectural drawing, perspective, and rendering, 1931. A 1918, F 1941. Bibl: obituary: Builder, CLXXXVI, 1954 p.976; Building, XIX, 1944, pp.228-231 Unless otherwise stated the drawings were presented by his son Michael Farey (A), 1951

AVERHAM (Notts): House Design for H. Wilfrid Walker Esq. (2): 1 Perspective view of garden façade Insc: Country Life Architects Competition Pencil, pen & wash heightened with white on tinted paper $(15 \times 23^{1}_{2})$

2 Perspective view of the garden façade, with small scale sketch plans of the ground & 1st floors s&d: Cyril A. Farey. Archt. 1913 Pencil, sepia pen & watercolour (1014×1534) Reprd: Academy Architecture, XLIV, 1913, p.121

The two drawings are of the same view.

LONDON: No.9 Conduit Street, Westminster Competition Design for a Façade to No.9 Conduit Street Plan, elevation & section of façade Scale: 12in to 1ft Pencil & wash The drawing was probably done in 1927. No.9 Conduit Street was the old premises of the RIBA.

LONDON: Corner of Frognal Lane & Greenaway Gardens, Hampstead Design for a house for G. W. Hart Esq. Perspective of entrance front [Fig.87] S: Cyril A. Farey, Architect Pencil & watercolour (21 × 1312) Reprd: Academy Architecture, XLVII, 1915, p.105

SALISBURY (Wilts): War memorial Design for proposed war memorial, 1919 (3): 1 Sketch design for the central feature overlooking a canal or river s&d: Cyril A. Farey ARIBA | 1919 | Architect Pen & wash (22×1512)

2 Perspective Taken from an Altitude of 350 feet over the Poultry Cross s&d: Cyril A. Farey ARIBA | Architect | 1919 Pencil & watercolour (10×1514)

3 Plan, elevation & section of the central feature Scale: 12in to 1ft s: Cyril A. Farey ARIBA | Architect | 5 Devaux Place | The Close | Salisbury Print with coloured washes (28×2112)

Lit: Academy Architecture, I.II, 1921, p.1

LONDON: First World War memorial in front of the Royal Exchange, City Perspective, 1920 See Webb, Sir Aston

LONDON: Golders Green service station Perspective view of Proposed Service Station in a Spanish style with arched openings & a red tile roof

s: Cyril A. Farey, ARIBA | 19 Bedford Square, W.C. 1 Pencil & watercolour (1112×1834)

SINGAPORE: Raffles College Design (2): 1 Bird's-eye view Insc: Cyril A. Farey ARIBA | Graham R. Dawbarn M.A., ARIBA | Architects s & d: C.A.F. del. 1924 Pencil & wash heightened with white (27×4314)

2 Perspective of the entrance façade of the principal block Insc: Cyril A. Farey | Graham R. Dawbarn | Architects

| Swan & Maclaren. Supervising Architects s&d: Cyril A. Farey del. 1927 Pencil & watercolour heightened with white $(193_4 \times 31)$

Exhib: RA Exhibition of British Architecture, 1937

The competition was won in 1924 and the building was completed in 1931. Lit: Builder, CXXVII, 1924, pp.139, 146; CXXXI, 1926, p.288; Architecture Illustrated, II, 1931, pp.148-153; AR, LXX, 1931, p.66

VIENNA: Danube boat house Design for a Boat House on the Danube Canal Vienna Sketch elevation. Scale: 18in to 1ft s & d: Cyril A. Farey | 1922 Pencil & watercolour (1814×2914)

Design for a town church, with elliptical plan & dome (6):

1 Ground plan

2 Front elevation

3 Side elevation

4 Longitudinal Section

5 Cross Section looking E

1-5 Scale: 18in to 1ft Pencil & grey wash (1512×2212) 6 Detail of façade Scale: 12in to 1ft s: verso Cyril A. Farey Pencil & wash heightened with white on tinted paper $(23_{2}^{1} \times 15)$

Probably a RA school design.

Design for a West End Club House Perspective view of the principal façade s: Cyril A. Farey Pencil & watercolour (1714×2634) Exhib: Exhibition of British Architecture, Paris, May 1914, Students' Work section A RA school design.

Design for an official country residence for a royal RIBA Soane Medallion competition design, 1913 🐘 1 Ground plan & layout Scale: 132in to 1ft Pencil with sepia & blue washes (4834×25)

2 East elevation Scale: 116in to 1ft Pencil & pen with sepia & blue washes (22×48)

3 Longitudinal Section showing Ball Room, Fountain Court Grand Staircase, Entrance Court, Chapel & Stable Yard

Scale: 18in to 1ft

Pencil & pen with sepia & blue washes & (interiors) watercolour $(24^3_4 \times 48^1_2)$

4 Detail of ball room & fountain court Scale: ¹₂in to 1ft Pencil & pen with sepia & blue washes & (interior) watercolour (401₂×31)

1-4 Marked with a thistle within a circle

5 Perspective sketch of the entrance façade with approach bridge & gatehouses in the foreground & (inset) small scale sketch plan s & d: Cyril A. Farey ARIBA Architect 1920 Pencil, pen & watercolour (17×27) Exhib: Exhibition of British Architecture, Paris, May 1914, Students' Work section

The design was awarded the Soane Medallion in

Design for a Winter Garden, or Orangery Plan, showing ceiling decoration (after Michelangelos Sistine chapel); front elevation, end elevation, transverse section & longitudinal section. s&d: verso Cyril A. Farey March 12, 1911 Pencil, pen, sepia wash & watercolour $(30^{1}_{4} \times 22)$ RA schools competition: awarded £15 premium, 10 March 1911.

Perspectives of some of the winning designs in the RIBA competition for cottages to house the working classes in England & Wales, 1918 (5): 1 Design by H. Heathman (Class A, SW area. 2nd premium)

2 Design by Alex T. Scott (Class B, N area: 1st premium)

3 Design by H. Heathman (Class B, SW Area: 2nd premium)

4 Design by Stockdale Harrison & Sons (Class C, Midland area)

5 Design by A. F. Webb (Class D, S Wales area) s & d: Cyril A. Farey 1918 Pen $(10^{1}_{2} \times 16^{3}_{4})$

Design for a neo-Georgian main road inn called The Chequers
Perspective of the principal façade
Insc: Joint Architects: A. B. Hayward M.S.A.,
P.A.S.I. | D. C. Maynard A.R.I.B.A. (Author of Old Inns of Kent) | C. A. Farey A.R.I.B.A.
s & d: Cyril A. Farey | Del. 1925
Pencil & watercolour heightened with white on tinted paper (19¹₂×26)
Reprd: Building, XIX, 1944, p.231

Measured drawings
YATTENDON COURT (Berks)
Measured drawings, 1905 (2):
1 Plan
Scale: ¹₈in to 1ft
Pen & wash (12×19¹₂)

2 W elevation Scale: ¹8 in to 1ft Pen & wash (12×11¹2)

1-2 s&d: C. A. Farey '05 (countersigned) MAB Mar. 1905 Yattendon Court was built for himself by Alfred Waterhouse in 1882. Martin Buckmaster (1864-1960) (MAB) was art master at Tonbridge School where Cyril Farey was a pupil.

Topographical drawings Belgium

LISSEWEGE
View of a street with the cathedral in the background s & d: Cyril A. Farey | 1923

Watercolour $(18^1_2 \times 12^3_4)$ Prov: Pres. on permanent loan by the AA, 1963

MAISONS-LAFFITTE (Seine-et-Oise): Château de Maisons
Perspective of one of the curved wings s & d: Cyril A. Farey 16.v.1922
Pencil & watercolour (17¹₂×12)
Prov: Bequeathed to the RIBA by the artist, 1954
Reptd: Bailding, XIX, 1944, p.230

PARIS: Pont Neuf & Place
Sketch of the entrance to the place with the podium of the equestrian statuc of Henri IV in the foreground s & d: Cyril A. Farey 18.v.22
Pencil, crayon & watercolour (11³₄ × 15)

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Great Britain

BOXGROVE (Sussex): Priory church of St Mary & St Blaise

Perspective sketch from the N W

s&d: Boxgrove. 7. VIII 22 | Cyril A. Farey

Pencil (171₂×12³₄)

Outline perspective of the building from angle of Orchard Street & Oxford Street len on linen (20×27)

The building was designed by F. Atkinson & D. Burnham of Chicago and was begun in 1908.

Italy

ROME: Campidoglio

Sketch of the palazzo with the statue of Marcus

Aurelius in the foreground

Insc: Soane Tour

Pencil & watercolour (10¹₂×16¹₄)

The drawing must date from about 1920. Farey won
the RIBA Soane Medallion in 1914.

VENICE: Church of S Geremia Sketch of the church & campanile from the canal Insc: Soane Tour s & d: Cyril A. Farey 23.4.20 Pencil & watercolour (18¹₂×13)

VENICE: Church of S Giorgio Maggiore Distant view of the church with boats in the foreground Pencil & watercolour (18¹₄×11) The drawing dates from Farey's Soane tour, 1920.

Japan
TOKYO: Imperial Hotel
Perspective of the courtyard façade
s & d: Cyril A. Farey, 1929
Pencil & watercolour (22¹2×17³4)
The architect of the Imperial Hotel (dem. 1968) was
Frank Lloyd Wright, 1916-22.

Perspectives, plans & elevations of designs by Ernest Newton:

BURGH HEATH (Surrey): House, 1912

DORRING (Surrey): Logmore, 1913

GORING (Oxon): Flint House, 1913

KINGSWOOD (Surrey): House, 1912

LUXEMBOURG: House for Mme Muller Lavel, 1913.

See Newton, Ernest

CAEN (Normandie, France): Carmelite convent, 1921

See Newton, Ernest & Nicholls, W.

LONDON: Masonic Peace Memorial, Competition design

See Lanchester & Lodge

FELLNER, Ferdinand (1847-1916) & HELMER, Hermann (1849-1919) Both Fellner and Helmer were in the atelier of the elder Fellner in Vienna. They were in partnership from 1872 to 1914 and are particularly well known for the many theatres they built throughout central Europe including in Vienna the State Theatre, 1872, and Volkstheater, 1889; in Budapest the Volkstheater, 1874, and the Lustspieltheater, 1896; the Metropoltheater in Berlin, 1892; the Deutsches Schauspielhaus in Hamburg, 1900; and the Deutsches Theater, Prague, 1886. Fellner published two pamphlets on theatre design: Über den Bau des Wiener Stadtheaters, 1874, and Die Entwicklung des theaterbaus in den letzten fünfzig jahren, 1909 Bibl: T.B.; H. C. Hoffmann, Die Theaterbauten von Fellner und Helmer, 1966

ODESSA (USSR): Stadt-Theater Design (8): 1 Plans of Souterrain & Parterre

- 2 Plans of Beletage & 1 ter Rang
- 3 Plans of 2ter Rang & 3ter Rang
- 4 Elevation of principal façade
- 5 Side elevation
- 6 Elevation of rear façade
- 7 Longitudinal section
- 8 Transverse section showing proscenium arch

1-8 s: Architecten Fellner & Helmer, Wien Photographs of original drawings $(8^1_2 \times 10^1_2)$ Prov: Pres. (with 45 sheets, chiefly photographs of his theatres) by Herr Fellner, 1895 Lit: Hoffmann, op. cit., p.105 & pls.142-149 The theatre was built 1884-87 with seating for 3000.

VIENNA (Austria): Deutsches Volks-Theater Design, 1887 (4): 1 Plan of *Parterre & Schauparterre*

- 2 Plan of 1. Stock & 1. Galerie
- 3 Plan of 2. Stock & 2, Galerie
- 4 Longitudinal section

1-4 s: Architecten Fellner & Helmer, Wien Photographs of original drawings $(15^1_4 \times 10^3_4)$ Prov: Pres. (with 45 sheets, chiefly photographs of his theatres) by Herr Fellner, 1895 Lit: Hoffmann, op. cit., pp.117-119 & pls.226-241 The theatre was built 1888-89 with scating for 1900.

FEOLI, Vincenzo (fl.1791-1810) See Costa, Francesco

FERGUSSON, James (1808-1886) Born in Ayr, son of the eminent physician Dr William Fergusson (1773-1846), he was educated at the Edinburgh High School and at a private school in Hounslow. Prepared to enter a firm of Indian merchants, he went to Calcutta where he started an indigo factory and developed a strong interest in the architectural monuments of India, making lengthy tours of that country between 1835 and 1842. He soon retired from business and settled in London in 1842 in a house he built at No.20 Langham Place. He was an active member of the Royal Asiatic Society and the RIBA, and contributed numerous papers on architecture and archaeology. He was awarded the RIBA Gold Medal in 1871. His books include *An Historical enquiry into* the true principles of beauty in art, more especially with respect to architecture, 1849, Illustrated handbook of architecture, 1855; A History of the modern styles of architecture, 1862; and A History of architecture in all countries from the earliest times to the present day. This last was the first work to treat the history of all architecture, pointing out essential resemblances between buildings remote in time and space. Although he never thought of himself as an architect, Fergusson did design a picture gallery for Miss North at Kew and exhibited designs at the RA for a new National Gallery, 1850, and for the Albert memorial, 1864. He served as architectural adviser to the Office of Works for a short time. An outspoken critic of the architecture of his own time, speaking out strongly against revivalism, Fergusson was highly thought of by his contemporaries and, when he died, the Editor of *The Builder* wrote: 'He is as important a writer on architecture in the modern world as Vitruvius was architecture in the modeln world as virtuvias was in the ancient world...'
Bibl: DNB; M. Craig, 'James Fergusson', Concerning architecture, 1968, pp.140-152; obituaries: memoir by William H. White, Jnl of the Royal Asiatic Society, XVIII, 1886; Bailder, L, 1886, pp.113-115, 121, 180; American Architect, XIX, 1886, p.25; Building, IV, 1996, ar. J. 1885, 26

William H. Write, Jul of the Rayat Fritain Society, XVIII, 1886; Builder, L, 1886, pp.113-115, 121, 180; American Architect, XIX, 1886, p.25; Building, IV, 1886, p.47; RIBA Proceedings, n.s. II, 1885-86, pp.101-102; The Times, 11 January 1886; Athenaeum, 16 January 1886

Design for a cathedral (6): 1 Ground plan Pencil on board (17×23)

- 2 Longitudinal section [Fig.88] Pen on board (17×23)
- 3 Sketch plan of dome over crossing Pencil $(10^1_2 \times 8^1_2)$
- 4 Sketch elevation of W end & longitudinal section Scale: 1in to 30ft Pencil $(10^1_2 \times 8^1_2)$

5 Sketch transverse section Scale: 1in to 25ft Pencil (91₂×13)

6 Sketch of lunette at W end Pencil $(8^{1}_{2} \times 10^{1}_{2})$ The design is similar to St Paul's cathedral, with a cruciform domed plan and twin western towers.

Asia Minor/Turkey HALICARNASSUS (Bodrum): Mausoleum Proposed Restoration of the Mausoleum of Halicarnassus Photograph of original drawing (634×914) Prov: Pres. by J. Fergusson (F), 1862

India Sketch plans of Indian buildings (12) w/m: 1843 & 1848 Pencil (15¹₄×19 largest)

Leaves (135) from various sketchbooks of travels in the Indian subcontinent; chiefly sketches of temples & tombs, including Abu; Agra, Allahabad, Alwar, Amber, Baroda, Benares, Bindaban, Bhuvaneswar, Canoge, Chitoor, Dacca, Delhi, Dig, Fatehpur-Sikri, Govardhan, Jaunpore, Kotah, Kuttul, Lucknow, Mandu, Put, Salombra, Secundra, Trichinopoly &c w/ms ranging from 1826 to 1841 Pencil (4 watercolour) $(9 \times 12^{1}_{2} \text{ to } 11 \times 15)$ Prov: Pres. by A. H. Hallan Murray, 1923

Sketch details (12 sheets) of Indian architecture, chiefly from Jaipur & Rajputana, with some topographical sketches (9) of Indian towns & temples 2 d: Jan. 30 1870 & June 22, 1876 All stamped De Fabeck Gift Prov: Pres. by Cecil Stewart (F), 1959

Sketch books (8) covering period 1832-43 1 1832, including Tintern Abbey; Beverley Minster & church of St Mary; Dalquharran House, Ayr; Monkwood, Ayr, Fergusson's Ancestral home (s&d: William McClelland 13/9/32); Bruges; Tournay; Nivelles; Villers; St Quentin; Laon; Rheims; Soissons; Vezelay; Nevers (St Étienne); La Charite; Chartres; St Ouen 87 pages (42-87 blank) Pencil $(9^1_2 \times 13)$

2 1838-1842, including Winchester; Castle Ashby; Whiston church; Coventry; churches in Lincolnshire at Coningsby, Tattershall, South Kyme, Swineshead, Donington, Bicker, Quadring, Gosberton, Spalding, Cowbit, Sutton St James, Tydd St Mary; St Ives cross, Huntingdonshire; churches in Cambridgeshire at Wisbech, Outwell, Ely; church at Puddington, Cheshire; church at Bakewell, Derbyshire. 77 pages Pencil & some wash $(7 \times 5_4)$

3 August-September 1843, including Florence, Vallombrosa, Camaldoli, Forli, Ravenna, Ferrara, Venice, Padua 79 pages Pencil & some wash (534×414)

4 October 1843-March 1844, including Florence, Arezzo, Cortona, Perugia, Foligno, Assisi, Narni, Rome & environs 76 pages Pencil (61₂×41₄)

5 Notes & sketches on French architecture which appear to have been made by the author when he was preparing his chapter on French architecture in his History or its predecessor, the Handbook of architecture, 1855 Pencil $(4^{1}_{4} \times 6^{3}_{4})$

6 Irish sketches, including Aghadoe, Kildare &c Pencil (512×914)

7 Sketches made during a voyage to Java Pencil $(7 \times 9^{1}_{2})$

8 Sketches made during a visit to China Pencil (10 × 13)

Prov: No.1 pres. 1886 by Mr Rogers, one of Fergusson's executors; Nos.5-8 pur. at the sale of Fergusson's effects after his death in 1886 & pres. to the RIBA in 1945 by Sir Charles Nicholson, who wrote notes to them

FERNBACH, Henry (1828-1883) Architect active in New York City. Bibl: obituary: American Architect, XV, 1884, p.10

NEW YORK: Shaaray Tefila, West 44th Street Design for the New Synagogue Perspective of façade facing street, with dome s: (on mount) Henry Fernbach, Archt. | F.A.I.A. Photograph of pen drawing (12¹₄×9¹₂) The synagogue was built 1868-69 and no longer exists. It was the first synagogue to be designed with a central dome. Lit: R. Wischnitzer, Synagogue architecture in the United

States, 1955, pp.74-75; S. Cohen, Shaaray Tefila, 1945

FERRERS, Walter Knight Shirley, 11th Earl

(1864-1937) A member of the ancient Shirley family, he was born at Oxford, where his father was Canon of Christ Church and Regius Professor of Ecclesiastical History. Educated at Winchester and New College, he became a pupil of Basil Champneys. He won the AA Silver Medal in 1892 and an RIBA Silver Medal for an essay in 1894. He served as Honorary Secretary of the SPAB and as Master of the Art Workers Guild. In 1912 he succeeded his cousin as 11th Earl Ferrers. His works include an institute at Staunton Harold, Leics, and many war memorials. He was FSA and F. Bibl: obituaries: The Times, 3 February 1937; RIBA Jnl, XLIV, 1937, p.414; Builder, CLII, 1937, p.381

OSMASTON (Derbys): War Memorial on Churchyard Wall Elevations & perspective view Scale: 12in to 1ft s&d: Ferrers | Architect. March 1921 w/m: JR Jones / Afonwen Pen & wash $(15 \times 20^{3}_{8})$ Prov: Pres. by Miss Joyce Winmill, 1968

FERREY, Benjamin (1808/10-1880)

Born at Christchurch, Hants, he was educated at the Grammar School, Wimborne, and then articled to Augustus Pugin, whom he accompanied on excursions to medieval buildings in England and Normandy in the capacity of draughtsman. His close contact with the Pugin family resulted in his Recollections of A. N. Welby Pugin, published in 1861. He drew many of the plates for the elder Pugin's Ornamental bargeboards and Gothic ornaments. He then spent some time in the office of William Wilkins, where he worked on the detail drawings for the National Gallery. In 1834 he published with E. W. Brayley *The Antiquities of the* priory of Christehurch, Hants. He set up independent practice and his first commission was the laying out of the estate of Sir George Gervis at Bournemouth. His long list of works includes additions to Baynard's Park, Surrey, c.1836; work for the Dorset City Hospital, Dorchester, 1839; restoration of the nave, transepts and Lady Chapel of Wells cathedral, 1842; church of St James, Morpeth, in the Norman style, 1843; St Stephen, Rochester Row, Westminster,

1845; and numerous other churches. His last work was the mansion at Bagshot Park, 1877, for the Duke of Connaught. He became F in 1839, was an original member of the Architectural Society and an FSA 1863. He was awarded the Royal Gold Medal in 1870. Lit: DNB; obituary: Builder, XXXIX, 1880, pp. 281.283

(with full list of works)

CHRISTCHURCH (Hants): Priory Elevation showing restoration of the Organ Screen or Ancient Rood Loft s: B. Ferrey Stamped Architectural Society Instituted A.D. 1831 Pen & watercolour (22¹₂×17) Lit: For a general description see B. Ferrey & E. W. Brayley, The Antiquities of the priory of Christchurch Hants, 1834

LONDON: Church of St Stephen, Rochester Row, Westminster Sketches of font & pulpit, 1845-47 See Johnson, Robert James, Collectanea architectura, p.30

MORPETH (Northumberland): Town hall [Fig.89] Plans, elevation & longitudinal section Scale: 18in to 1ft Details of plinth, section through windows & plan of window jambs Scale: ¹₈in to 1ft w/m: J. Whatman 1843 Pen & wash (19³₄×26³₄) Prov: Pres. by Benjamin Ferrey (F) Lit: Pevsner, Northumberland, 1957, p.215 The building has been attributed to Sir John Vanbrugh. It was burned c.1865 and rebuilt in accordance with the original design.

FIAMMINGO, Il See Duquesnoy, Francesco

FINLAYSON, Alfred (fl.1870s)

LONDON: Trevor Estate, Walham Green, Fulham Contract drawings for shop development, Trevor Terrace, c.1877-79 (10): 1 Site plan, showing the 6 plots facing North End Road, Fulham on the W & bounded by Eustace Road on the N & Walham Grove on the S s: A. Finlayson | 3 Mortimer Street | Cav | endish | Sque; (countersigned) Charles Batty Insc: Copy plan on Agreement for Lease Pen & wash (131₄×17)

2 Elevation of intended Shops Scale: 14in to 1ft s: Alfred Finlayson Pen & wash (1412×2034)

3 Proposed New Shop Houses Basement plan

4 Ground plan

5 One Pair plan

6 Two Pair Plan

7 Elevation [Fig.90] Insc: The Shop fronts (except where otherwise required pt Trade Purposes) to be similar to the Shop Fronts of House in Dungannon Terrace

8 Section

9 Proposed New Stabling, Ground Story & One Pair Story

10 Elevation & Section

1660-1851

3-10 Scale: ¹₄in to 1ft s&d: A. Finlayson | 3 Mortimer St | Cav. Sqre; (countersigned) Charles Batty Pen & coloured wash (21×14³₄) Prov: Pres. by Mrs John Foster Crace, through Mrs E. Mostyn, 1961

FLAXMAN, John (1755-1826) Attributed to Born in York, son of John Flaxman the Elder (1726-95) who was a modeller, he trained in his father's shop and attended the R Λ schools. He did considerable work for the Wedgwood pottery firm and numerous portraits and monuments all in the Neo-classical style of which he was one of the leading English exponents. He spent seven years in Rome, 1787-94. He returned to England and for the rest of his life he devoted himself chiefly to monumental sculpture. In 1810 he was appointed Professor of Sculpture at the R Λ. He exhibited at the R Λ 1781-1827.
Bibl: R. Gunnis, Dictionary of British sculptors,

Design for a fricze
Apollo in his chariot followed by a group of dancing nymphs [Fig.91]
Pen on tracing paper (2³₄×15¹₂)
The attribution to Flaxman is by Mr Edward
Croft-Murray.

FLETCHER, Sir Banister (1866-1953)

Historian of architecture, his History of architecture on the comparative method first appeared in 1896 and went has gone through numerous successive editions. Son of the architect Banister Fletcher, who was Professor of Building & Construction at King's College, London, and responsible in part for the form of the History, he studied at University College, London, at the RA Schools, the AA, the École des Beaux Arts, and was articled to his father, working for a short time as an assistant in the office of William Henman & Col. R. W. Edis. His buildings include The Dormers, Portishead, Somerset; St George's Hall and school, Old Kent Road, St Aidan's church, Stratford; No.46 Harley Street, 1910, and No.30a & b Wimpole Street, 1912, London, and the Gillette factory, 1936, on the Great West Road. He was A 1889, F 1904, PRIBA 1936. He also wrote Andrea Palladio, 1902. Bibl: W. Hanneford-Smith, The Architectural work of 56 Banister Fletcher, 1934; obituaries: The Times, 19 August 1953; A&BN, CCIV, 1953, p.238; Builder, CLXXXV, 1953, p.310; Journal of the London Society, CCCXXII, 1954, pp.18-26

LONDON: Westminster Abbey
Measured drawing of ground plan coloured according to building periods
Scale: ¹20in to 1ft
Stamped Prof. Banister Fletcher
Pen & wash (27×39)

Sketchbooks with notes, sketches & photographs, covering the years, 1895-1913 (22):

1 Miscellaneous sketches in England, 1895 (75,8×5)

² Tunbridge Wells (Kent), 1896 (75,8×5)

³ Diary of a tour in Greece, 1896 (77₈×5)

4 Lancaster, 1897 (8¹₄×5¹₄)

5 Leamington Spa (Warwicks), 1898 (81₄×51₈)

6 Salisbury (Wilts), 1899 (91₄×61₄)

7 Bury St Edmunds (Suffolk), 1900 ($9^{1}_{4} \times 6^{1}_{4}$)

8 Greece & Asia Minor, 1901 (91₄×53₄)

9 Cirencester (Glos), 1901 (9¹₄×6¹₄)

10 Banbury (Oxon), 1902 (9¹₄×6¹₄)

11 Worcester, 1903 (9¹₄×6¹₄)

12 Sherborne (Dorset), 1904 (9¹₄×6¹₄)

13 Egypt & the Sudan, 1905 $(9_4^1 \times 6_4^1)$

14 Lisieux (Calvados, France), 1905 $(9^{1}_{4} \times 6^{1}_{4})$

15 Stamford (Lincs), 1906 (9¹₄×6¹₄)

16 Norwich, 1907 (9¹₄×6¹₄)

17 Bruges (Belgium), 1908 $(9^{1}_{4} \times 6^{1}_{4})$

18 Cheltenham (Glos), 1909 $(9^{1}_{4} \times 6^{1}_{4})$

19 Harrogate (Yorks), 1910 $(9_4^1 \times 6_4^1)$

20 Tours (Indre-et-Loire, France), 1911 $(9_4^1 \times 6_4^1)$

21 Shrewsbury (Salop), 1912 $(9_4^1 \times 6_4^1)$

22 Rouen (Seine-Maritime, France), 1913 $(9^{1}_{4} \times 6^{1}_{4})$

FLETCHER, Hanslip (1874-1955)

Popular draughtsman of architectural subjects, he was born in London and educated at the Merchant Taylors' School. He exhibited frequently at the R A and contributed illustrations to the Sunday Times, Daily Telegraph and Manchester Guardian. Two collections of his drawings were published: Changing London, 1934 and Bombed London, 1948. Lit: obituary: Builder, CLXXXVIII, 1955, p.379; Journal of the Royal Society of Arts, XCVI, 1948, pp.559-561

LONDON: No.9 Conduit Street, Wertminster Sketch of the interior of the RIBA library, before the headquarters was moved to Portland Place s & d: *Hanslip Fletcher 1934*Pen (22×30)
Prov: Pur. from the artist, 1934

FLITCROFT, Henry (1697-1769)

Son of a gardener to King William III, Flitcroft was apprenticed to a joiner in 1711. By 1720 he had become draughtsman and architectural assistant to Lord Burlington. For Burlington he surveyed the site of the new dormitory at Westminster School, 1720, supervised the works at Tottenham Park, Wilts, c.1721, and prepared the drawings published by William Kent as the *Designs of Inigo Jones*, 1727. Burlington procured him a clerkship of the works at Whitchall, Westminster and St James, and he remained an important figure in the Office of Works until his death. His architectural works, conservatively in the Palladian mould, include the church of St Gilcs-in-the-Fields, London, 1731-34; work at Wentworth Woodhouse, Yorks, c.1735-70; St Olave's church, Southwark, 1738-39 (dem. 1926), and the rebuilding of Woburn Abbey, Beds, 1747-61. Bibl: Colvin

LONDON: Church of St Giles-in-the-Fields Design (not as executed), c.1730 (9):

1 Plan of the Vaults
(201₂×141₄)

2 Plan of the Body of the Church &c $(20^{1}_{2} \times 14^{1}_{4})$

3 Plan of the Galleries &c $(20^1_2 \times 14^1_4)$

4 The West Front [Fig.92] $(23^{1}_{2} \times 12)$

5 The North Side $(20^3_8 \times 17)$

6 The East end (17³₄×14¹₈)

7 The Section from North to South, &c. to a larger Scale $(16^5_8 \times 14)$

8 The Section from East to West $(20^{1}_{2} \times 16^{3}_{4})$

1-8 Scale: $^{1}{}_{6} \rm in$ to 1ft (except No.7 $^{1}{}_{8} \rm in$ to 1ft) s: H. Fliteroft Pen & wash

9 MS Explanation giving the dimensions & materials in which This Design is propos'd to be executed ... $(21 \times 14^{1}_{2})$

Lit: Colvin; Survey of London, V, part 2, St Giles-in-the-Fields, pp.127-140

The design follows the form of the executed church, 1731-34, excep that the tower was altered to conform with the type set by Gibb's St Martin-in-the-Fields, due no doubt to the church authorities rather than to Eliteroff

For copies from the Burlington-Devonshire Collection of drawings by Inigo Jones & John Webb prepared for Lord Burlington see the Jones & Webb volume of the present catalogue.

Copies of the original drawings by John Webb & Lord Burlington prepared for Vol.I of The Designs of Inigo Jones, consisting of plans and elevations for publick and private buildings. Publish'd by William Kent. With some additional designs, London 1727

The published plates were inscribed: 'I. Jones Architectus' (in a few cases, 'Burlington Architectus' & 'W. Kent invenit') 'II. Flitcroft Delin.' & 'H. Hulsbergb Sculpt.' At the time when the drawings were copied, therefore, they were thought to represent the designs of Inigo Jones.

Drawings for the following plates are missing from the set:

Pls.70-73 Lord Burlington's Villa at Chiswick (original drawings in the Chatsworth collection)

P1s.1-2 The General Plan of the Palace, design'd for Whitehall, consisting of seven Courts Pen & wash $(16^1_2 \times 22^1_2)$

Pls.3-4 The General Plan of the Principal Apartments of the Palace

Pen & wash $(16^{1}_{2} \times 22^{1}_{4})$

Pls.5-6 The Plan of the King's Apartments, Drawn by the Scale of the following Front Pen & wash $(17 \times 19^{1}_{2})$

Pls.7-10 The Front of the Palace next the Park, which is particularly express'd by the following Specimens Pen & wash $(12^1_8 \times 38)$

P1.11 The first Order of one of the Pavillions of the foregoing Front with the Plan, by a larger scale Pen & wash $(14^3_8 \times 9^7_8)$

P1.12 The seco nd Order, in large, with the plan Pen & wash $(14^{1}_{2} \times 9^{7}_{8})$

Pl.13 The third Order in large, with the Plan Pen & wash $(14^{1}_{2} \times 9^{7}_{8})$

Pls.14-17 The Front of the Palace next the River Pen & wash $(12^1_4 \times 38)$

Pl.18 The first Order of the Wing of the foregoing Front in large, with the Plan Pen & wash $(14^3_8\times 9^1_4)$

P1.19 The second Order in large, with the Plan Pcn & wash $(14^{1}_{2} \times 9^{7}_{8})$

Pls.20-23 The Front next Westminster Pen & wash $(12^{1}_{4} \times 49^{1}_{4})$

P1.24 The first Order of one of the Towers of the foregoing Front in large, with the Plan Pen & wash $(14^{1}_{2} \times 9^{3}_{8})$

P1.25 The second Order in large, with the Plan Pen & wash $(14^12 \times 9^78)$

P1.26 The third Order in large, with Plan Pen & wash $(14^{1}_{2} \times 9^{7}_{8})$

P1.27 The Cupola at large, with the Plan Pen & wash $(14^{1}_{2} \times 9^{1}_{2})$

Pls. 28-31 The Front of one side of the Palace, within the great Court and Section of the Buildings at each end of it, with the Side of the Towers

Pen & wash $(117_8 \times 38^{1}_{2})$

Pls.32-33 The first Order of the middle of the foregoing Front in large, with the Plan Pen & wash $(14^1_2 \times 14^1_4)$

Pls.34-35 The Second Order in large, with the Plan Pen & wash $(14^3_8 \times 14^1_4)$

Pls.36-37 The third Order in large, with the Plan Pen & wash $(14^3_8 \times 9^3_8)$

Pl.38 The basement and first Order of one of the Pavillions of the foregoing front in large, with the Plan Pen & wash $(14^3_8 \times 9^3_8)$

P1.39 The second Order in large, with the Plan Pen & wash $(14^{1}2 \times 9^{3}8)$

Pls.40-43 A Section of the Palace through the Square Court, and the Courts on each side of it; with the Fronts of the Courts on that side next the Thames

Pen & wash $(12^1_4 \times 37^3_4)$

P1.44 The first Order of the Front of one of the Side-Courts in large, with the Plan Pen & wash $(14^1_2 \times 9^3_8)$

P1.45 The second Order in large, with the Plan Pen & wash $(14^1_2 \times 9^3_8)$

Pls.46-47 The Section of the King's Apartments, with the Front of the circular Court Pen & wash $(12^5_8 \times 19^1_4)$

Pl.48 The first Order of the foregoing Front, which is the Persian, in large, with the Plan Pen & wash $(14^1_4 \times 10^1_4)$

Pl.49 The second Order, which is the Cariatides in large, with the Plan

Pen & wash $(14^3_8 \times 10^1_2)$

P1.50 The Section of the Chapel, by the same Scale as the foregoing Specimens Pen & wash $(14^3_8 \times 10)$

P1.51 The Section of the Banqueting-House, by the same Scale Pen & wash $(14^{1}_{2} \times 10)$

P1.52 The Plan of the Ceiling of the Banqueting-House, by the same Scale: the Compartments of which were painted by Rubens
Pen & wash $(15^1_8 \times 10)$

P1.53 Designs for Windows ... Pen & wash $(14^{1}_{2} \times 9^{1}_{2})$

Pl.54 Venetian Windows ... Pen & wash $(9^{3}_{4} \times 14^{7}_{8})$

P1.55 Designs for Doors ... Pen & wash $(14^{1}_{2} \times 9^{3}_{8})$

Pl.56 Designs for Doors with three-quarter Columns Pen & wash $(9^{3}_{8} \times 14^{1}_{2})$

P1.57 Designs for Rustick Doors ... Pen & wash $(9^1_4 \times 14^1_2)$

Pl.58 A Design for Temple-Bar, in the Manner of a Triumphal Arch ... Copy of John Webb's original drawing, I/3 (2), with equestrian statue of Charles I & sculptured panels by Inigo Jones, I/3 (8) & (3-6), added Pen & wash $(14^1_2 \times 9^3_8)$

Pl.59 Rustic-Gates the two first were Design'd by the Earl of Burlington, the other, which is Doric, by Inigo Iones . . .

The second & third gateways are copies of Lord Burlington's original drawings, VI/16 & VI/6 (1-2) Pen & wash (10×15)

P1.60 Peers, with Columns, Pilaster and Niches Pen & wash $(9^1_2 \times 9^1_2)$

Pl.61 Rustic Peers with Niches Pen & wash (9¹₂×9¹₂)

P1.62 Designs of Chimney-pieces

The third chimneypiece is a copy of Inigo Jones's original drawing 'for the Bedchamber' in the Queen's House, Greenwich, I/4 (5)

Pen & wash (9¹₄×14³₈)

P1.63 Other Designs of Chimney-Pieces with their Ornaments; the first is at the Earl of Burlington's, the middlemost at the Honourable Mr. Arundel's, and the third is at the Honourable Mr. Pelham's, Secretary at War...

Pen & wash (9³₄×16¹₂)

P1.64 A Chimney-piece at the Right Honourable Sir Robert Walpole's at Houghton ... W. Kent inve.

Pen & grey wash (14³₈×19¹₄)

The carved ornament, which appears in the engraving is omitted from the drawing.

Pl.65 A Chimney-piece in the Drawing-Room at Kensington . . . W. Kent inve.
Pcn & wash $(14^7_8 \times 19^3_4)$ Designed by William Kent and erected in the

Designed by William Kent and erected in the King's drawing toom Kensington Palace. Removed 6.1840. The lower part up to entablature but excluding the attic feature now in Queen Anne's drawing room, St James's Palace. The picture in the overmantel now in the Royal Collection at Windsor Castle.

Pl.66 Ceilings, the uppermost at the Honourable Mr. Pelham's; the other by Inigo Jones, in the King's-House of Greenwich

Pen & wash (1614×1938)

P1.67 Sides of two Rooms, the uppermost is at the Honourable Mr. Arundel's, the other at the Earl of Burlington's, W. Kent inve.

Pen & wash $(16^3_8 \times 10^1_8)$

P1.68 The Side of a Cube Room ... (Kensington Palax) W. Kent inve. Pen & wash with touches of yellow wash $(14^1_4 \times 19^1_4)$

P1.69 Designs for a Public Gallery, with Paintings and Statues... W. Kent inventt

Pen & wash $(14^3_8 \times 9^3_8)$

The drawings are mounted with a double red-line border & gold inset (Nos.60-67 do not have the gold infilling) in a volume (19¹2×27¹2)
Prov: Pres. to the R IBA in 1840 by Samuel Angell Esq., who acquired them from the Revd. George Mortimer, Rector of Wellington, Salop, in 1813

Copies by Henry Flitcroft of the original drawings by John Webb (& Lord Burlington) prepared for Vol. II of The Designs of Inigo Jones, consisting of plans and elevations for publick and private buildings. Published by William Kent. With some additional designs, London 1727

The published plates were inscribed: 'I. Jones Architectus', (in a few cases, 'Burlington Architectus', 'H. Flitcroft Delin, H. Hulsbergh Sculpt.' At the time when the drawings were copied, therefore, they were thought to represent the designs of Inigo Jones

In the following entries the RIBA Burlington-Devonshire Collection catalogue number is noted Drawings for the following plates are missing from

Pl.4 (original drawing by Webb, V/6)
Pl.6 (original drawing by Webb, V/4)
Pls.8-9 (Amesbury House (Wilts), originals unknown)
Pls.44-45 (original drawing by Webb, V/23 (1))
Pl.46 (original drawing by Webb, V/23 (3))

Pl.46 (original drawing by Webb, V/23 (3))
Pls.47-48 (original drawing by Webb, V / 23 (4))
Pls.49-50 (an elevation at Worcester College, Oxford, Jones-Webb drawings Series I, No.61, is close to this approximal)

Pls.52-53 (no exact original known, though there are some designs for Sevenoaks School (Kent) VI/8 (1-2)

Pl.54 (St Paul's cathedral, London, originals unknown; the Flitcroft copies are in the Chatsworth collection)

The Flitcroft copies for Vol. I (complete except for the drawings for the Chiswick House plates which are at Chatsworth), are also in the RIBA Collection, pres. 1840 by Samuel Angell, who acquired them from the Rev. George Mortimer, Rector of Wellington, Salop, in 1813

Pl.1 The General Plan & Elevation of A Country-House, with Out-Houses, Barns, Stables &c . . .
Copy of John Webb's original drawing, V/1
Pen & wash (1358×10)

Pls.2-3 The General Plan and Elevation of a larger Design for a Country-House, with Out-Houses, &c.... Copy of John Webb's original drawing, V/2 Pen & wash (14¹₈ × 19³₄)

Pl.5 The Upper plan and Elevation of a Lodge, with an louic Portico...

Copy of John Webb's original drawing ffor Mr.

Penruddock, 1638, for a Lodge in a Park in Hampshire,

IV/5 (2) recto

Pen & wash (14¹₄ × 9⁷₈)

Pl.5 Variant

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Copy of John Webb's original drawing, Worcester College, Oxford, Jones-Webb drawings, Series I, No.53
Not engr.
Pen & wash $(14\frac{3}{8} \times 97\frac{7}{8})$

Pl.7 The Principal Plan and Elevation of a House ... the Great-Room baskwards, includes both Stories... Copy of John Webb's original drawing, V/5 Numbered top right corner 16 Pen & wash $(143_4^3 \times 97_8)$

Pl.10 The Plan of the first Floor of a House designed by the Earl of Burlington . . . Pen & wash $(8^1_2 \times 12^1_8)$

Pl.11 The Principal Front of the foregoing Plan Original drawings unknown Pen & wash $(8^1_2 \times 12^3_4)$

Pl.12 The Plans of the first and second Stories with the Elevation of the principal Front of a House with an Arcade, Design'd by the Earl of Burlington . . . Elevation insc: (in Lord Burlington's hand) for Mr. Pulmey

Two identical plans, also drawn by Henry Flitcroft, are among Lord Burlington's designs, VI/3 (1-2): London: Bath House, Piccadilly Pen & wash (elevation 7×9^7_8 , plans $7^1_8 \times 9^7_8$)

Pl.13 The Principal Plan with the Flevation and Section of a House having an arcade to each Front...
Copy of John Webb's original drawing, V/16
Numbered top right corner 7
Pen & Wash (1434 × 970)

Pl.14 The principal Plan and elevation of a House, with Portice's of the Corinthian Order ... Copy of John Webb's original drawing, V/13 Numbered top right corner 6 Pen & wash $(14^1_4 \times 9^7_8)$

P1.15 The Plan of the first Story with the Elevation of the Principal Front of a House, with an Arcade, standing on a Terras, about which is a Ballustrade ... Copy of John Webb's original drawing, V/17 Pcn & wash (1458×978)

Pl.16 The principal Plan and Elevation of a Circular Building, with a Portico of the Corinthian Order ... Copy of John Webb's original drawing, V/7 Pen & wash $(14^{1}_{2} \times 9^{7}_{8})$

Pl.17 The Plan, Elevation and Section of an Octagonal Building with Doric Portico, within which is a Circular Court, with Corinthian Pillars . . . Copy of John Webb's original drawing, V/9 Numbered top right corner 9 Pen & wash (14³4×9⁷8)

P1.18 The Plan, Elevation and Section of an Octagonal Building with Portico's of the Doric Order, in the middle of which is an Octagonal Hall rising in a Pavilion above the Roof which is supported by Corinthian Pillars . . . Copy of John Webb's original drawing, V/10 Numbered top right corner 10 Pen & wash $(14^7_8 \times 9^7_8)$

P1.19 The Plan and Elevation of a large Circular Building with Ionic Portico's: in the middle is a Circular Court, round which is a Colonade of the same order ... Copy of John Webb's original drawing, V/11 Pcn & wash $(14^1_2 \times 9^7_8)$

P1.20 The Plan of a Square Building, with an Arcade and Portico, having a large Circular Court in the Middle, round which is a Colonade . . . Copy of John Webb's original drawing, V/12 Pcn & wash $(14^3_8 \times 9^7_8)$

Pl.21 The Principal Front of the foregoing Building with an Arcade

Copy of John Webb's original drawing, V/12
(sketch plan & elevation, bottom left corner of sheet)
Numbered top right corner 15
Pen & wash (9³₄×14³₄)

Pl.22 The Lower Plan of a Design for Belvoir Castle Copy of John Webb's original design, IV/1(7) Numbered top right corner: 24 Pen & wash (9⁷₈×14⁷₈)

P1.23 The Plan of the principal Floor of the foregoing Building Copy of John Webb's original design, IV/1(9) Numbered top right corner: 24 Pen & wash $(9^{7}_{8} \times 14^{7}_{8})$

Pl.24 A Principal Front of the foregoing Building Copy of John Webb's original design, IV/1 (8) Numbered top right corner: 25 Pen & wash (938×1434)

PIs.25-26 The lower plan of a Building with four distinct Appartments; in the middle of which is an Octagonal Court, which hath Portico's in the two principal Stories . . . Copy of John Webb's original drawing, V/15 (bottom) Numbered in top right corner, but cut Pen & wash $(14^{7}_{8} \times 18^{7}_{8})$

Pl.27 A Front of the foregoing Building, with the Pavilions over the two Side-Apartments
Copy of John Webb's original drawing, V/15 (top)
Numbered top right corner 120, altered to 190
Pen & wash (9³₄ × 14³₄)

Pls.28-29 The lower Plan of a Building in four Apartments, with Portico's in each Front ... The whole stands on a square Terras. ... Copy of John Webb's original drawing, V/14 where Terras is not shown Pen & wash $(17^{1}_{2} \times 14^{7}_{8})$

Pl.30 A Front of the foregoing Building with the Terras and Steps
Copy of John Webb's original drawing, V/14 (top)
Numbered top right corner: 23
Pen & wash (978×1434)

Pls.31-32 The lower Plan of a Palace, with two large Courts, about which are Colonnades of the Doric order, with Gateways to the Courts...

Copy of John Webb's original drawing, V/24 (1)

Pen & wash (18³₈×14⁷₈)

PIs.33-34 A Front of the foregoing Building, with the Section of the Colonade
Copy of John Webb's original drawing, V/24 (3)(top)
Numbered top right corner: 28
Pen & wash (9⁵₈×19¹₂)

Pls.35-36 The Section of the foregoing Building with the inner Front of one of the Wings and Colonade Copy of John Webb's original drawing, V/24 (3) (bottom)
In the engraving the terminal domes have been altered to conform with the elevation
Numbered top right corner: 27
Pen (95₈ × 201₈)

Pls.37-38 The lower Plan of a Palace consisting of 5 Courts with Arcades
Copy of John Webb's original drawing, V/25 (1)
Numbered top right corner: 29
Pcn & wash $(14^3_4 \times 19^3_4)$

Pls.39-40 A principal Front of the foregoing Palace Copy of John Webb's original drawing, V/25 (3) Numbered top right corner: 32 Pen & wash (9³₄×19¹₂)

PIs.41-42 A Section of the Palace through the three Courts, with the Fronts of the Courts Copy of John Webb's original drawing, V/25 (4) Numbered top right corner: 30 Pen & wash $(10 \times 19^{1}_{2})$

PI.43 A Section of the Palace through the middle of the Principal Fronts with a Front of the middle Court Copy of John Webb's original drawing, V/25 (5) Numbered top right corner: 37 Pen & wash (9³₄×14⁵₈)

Pl.51 Plan of the Arcade and Front of the Dormitory at Westminster, Design'd by the Earl of Burlington...
Copy of Lord Burlington's original design at Chatsworth, elevation only; as engraved, sculpture was included in the niches
Pen & wash (135₈ × 207₈)

Pls.57-58 The Plan of the Church of Santo Georgio at Venice Built by Palladio Original drawing unknown Pen & wash $(19^3_4 \times 14^7_8)$

P1.59 The Front of the foregoing Church Original drawing unknown Pen & wash (12³₄×9⁷₈)

Pls.60-61 A Section of the foregoing Church through the Middle, length-Ways Original drawing unknown Pcn & wash $(14^{1}_{4} \times 19^{7}_{8})$

Pls.62-63 A Section of the foregoing Church, through the Middle, breadth-Ways Original drawing unknown Pen & wash (14⁵₈×18¹₂)

Lit: P. Fraser & J. Harris, A Catalogue of the drawings by Inigo Jones, John Webb & Richard Boyle, 3rd Eart of Burlington in the Burlington-Devonshire Collection, 1960,

Drawings for & copies of Lord Burlington's own designs

See Boyle, Richard, 3rd Earl of Burlington

Copies of the Roman baths by Palladio in the Burlington-Devonshire Collection made for Fabbriche Antiche desegnate da Andrea Palladio Vicentino, e date in luce da Ricardo Conte di Burlington, London 1730

See Boyle, Richard, 3rd Earl of Burlington (copies made for)

LONDON: Houses of Parliament Designs by Kent, drawn by Flitcroft, 1739 See Kent, William

FLORENCE, Henry Louis (1842-1916) H. L. Florence, who Summerson has said 'forged the only considerable link between the classicism of Cockerell and that of the Georgian revival of the eighties' (The Architectural Association 1847-1947, 1947, pp.16-17) was articled to E. C. Robins, 1860, and subsequently worked in the offices of J. R. Hakewill and F. P. Cockerell. He studied in Paris at the Atelier Questel and travelled in Italy. In 1869 he won the Soane Medallion with a design for a clubhouse and in 1870 the RA Gold Medal with a design for a theatre (see below). He started practice in 1871 and exhibited at the RA 1871-1902. Most of his work was with Lewis Henry Isaacs (died 1908), with whom he was in partnership 1877-87. He was an active member of the AA from 1862, serving as its President 1878-79, and left his extensive library to that body. He was A 1865 and F 1878. His works include the old Holborn town hall, 1879; London & Joint Stock Bank, Paddington, 1879; Holborn Viaduct Hotel & station (? dem. 1876); Victoria Hotel, Northumberland Avenue, 1886; Carlton Hotel, Pall Mall, 1897-99; Empire Hotel, Lowestoft, Suffolk, 1898; and the Coburg Hotel, Mayfair. Lit: obituaries: *RIBA Jnl*, XXIII, 1916, pp.158, 160; *Builder*, CX, 1916, p.180; *BN*, CX, 1916, pp.201, 344

Design for a ball & concert hall (2) Elevation of principal façade & perspective view Photographs of original drawings (4×6) Prov: Pres. by H. L. Florence (A), 1870

Design for a theatre (4): 1 Plans $(6^{1}_{2} \times 10)$

- 2 Elevation of principal façade $(5^3_4 \times 8^3_4)$
- 3 Longitudinal section through auditorium & stage $(5^{1}_{2} \times 10)$
- 4 Perspective view of the exterior $(5^{1}_{4} \times 8^{3}_{4})$
- 1-4 Photographs of original drawings The design was awarded the Gold Medal at the RA in 1870. Prov: Pres. by the architect, 1870

FLOWER, Henry (fl.1837-1858)

London architect, he is listed in the directories until 1858 and held posts as District Surveyor to St George, Middlesex, and St Botolph without Aldgate. Bibl: Kelly's Directories, 1842-58

LONDON: Gresham Club Design (not as executed) Perspective from King William Street with St Mary Woolnoth in the distance [Fig.93] Watercolour (18¹₈×27) Lit: Builder, II, 1844, pp.114-115 (shows plans & perspective of Flower's executed design) The drawing was identified (December 1958) by H.-R. Hitchcock as being a scheme for the Gresham Club. For measured drawings of the design as executed see Newman, Alfred.

FODEN, Strethill Oakes (c.1820-1900) Son of a Chelsea chemist, he was in James Savage's office from 1844 to 1846. He died 9 March 1900, when his address was given as No.5 Nassau Road, Stamford Hill. Middlesex. No buildings by him are known. Bibl: Kelly's Directories, 1842-46; will, Somerset House

Design for a church, rudimentary Gothic Perspective | sketch of exterior from SW, Ground plan & Perspective sketch | of the interior facing E Insc: As above & Design | for a rural church | calculated for 350 sittings Scale: (plan) 116in to 1ft s&d: Stretll O. Foden | Archt | 12 Clifford's Inn | London | May 1843 Pen, pencil & sepia wash on grey paper (1838×12) Prov: Pur. 1962 The design was probably made for the Surveyors'

FOGERTY, Joseph (fl.1879) Architect, of No.1 Westminster Chambers, London; last listed in London directories in 1891 as of No.5 Laurence Pountney Hill, EC.

Club of which Savage was a member.

GODDEN GREEN, nr Sevenoaks (Kent): Villa & greenhouses for Thomas Usborne Esq. Working drawings (17) & MS specification for villa,

- 1 North-west elevation (entrance façade) [Fig.94]
- 2 North-east elevation; section through kitchen &c
- 3 Roof plan & Attic plan
- 4 South-west elevation & section KI.; section MN &c
- 5 Section EF & Section GH
- 6 Section AB & Section IJ
- 7 Section CD & End elevation of Yard
- 8 Corrected plan of kitchen & offices, plans & elevations
- 1-8 Scale: 18in to 1ft s: Joseph Fogerty Archt. | 1 Westminster Chambers | Victoria Street | S.W. Pen & wash on tracing paper mounted on linen (15×22)
- 9 Block plan showing drainage &c Pen & wash (21×2914)
- 10 Detail showing spandrel framing over principal stairs Scale: 12in to 1ft

- 11 Gallery front over principal staircase landing, FS
- 12 Details of arches & door &c in hall Scale: 1in to 1ft
- 13 Door between vestibule & hall: FS details of shafts & arches in hall
- 14 Details of entrance porch, plan, elevations & section Scale: 12in to 1ft, details FS
- 15 Shafts, bracket girder &c in the drawing room Scale: 1in to 1ft, details FS
- 16 Elevations internal doors (4) Scale: 1in to 1ft, details FS

17 Details of casement window to cook's store Plan, elevation & section Scale: 1in to 1ft, details FS

Greenhouses, 1873 18 Plans Scale: 18in to 1ft s&d: H.J. 14/2/73

10-18 Pen & wash on linen (21¹₂×29 largest) Lit: Builder, XXXVII, 1879, pp.1349-1350 Prov: Pres. by the V & A, 1959

FOREMAN & CAMERON

Foreman & Cameron of No.16 Queen Street first appea in Glasgow directories in 1842 as 'mining engineers & surveyors'. The final entry for them is in 1844 when the address changes to No.125 Buchanan Street. (Information: D. Walker.) Nothing else seems to be known of them.

Design for a cathedral Elevation of West Front [Fig.95] Scale: 116in to 1ft Insc: As above s & d: 16 Queen Street. Glasgow 11th July 1842 | Foreman & Cameron Pen & wash (27×17) Prov: Pur. 1965

FORSETH, Einar (1892-

Swedish artist, designer and book illustrator, was born in Linkoping and studied in Göteborg under G. Hallström and A. Trulsson, 1908-12, and at the Academy in Stockholm, 1912-15. His works include designs for glass in the Västerleds church, Appelrike. near Stockholm, in the Nikolaikirche, Nyköping and in the Stadkirche, Nova. He also designed stained glass for Coventry cathedral and the tapestry for the hall of the World Council of Churches in Geneva, 1963-64. Bibl: T.B.

STOCKHOLM: Town hall Cartoon for the mosaic in the Gold Room, 1928 Blue crayon, poster colour & gold (the gold has discoloured) (24 × 27) Prov: Pres. by Mrs Grey Wornum, 1959 Lit: R. Östberg, The Stockholm town hall, 1929, AR, LV, 1924, pp.1-8 The Stockholm town hall was designed and built by Ragner Östberg, 1909-23. The mosaic shows figure from Swedish mythology.

FOSTER, Robert C. (?-1917)
Probably trained in York and practised for a long time in Rugby. Exhibited at R A 1849-78, and was in partnership with Sidney Dicksee.

Design for a Town Mansion Perspective view s & d: ? del. Robert C. Foster 21/3/77 Pen (291₂×23, framed) Exhib: R A 1877

Design for an Interior s & d: R.C. Foster 1879 Pen with white highlights (10¹₂×13¹₂)

Topographical drawings LONDON: Westminster Abbey, Queen Elizabeth I's Perspective view s & d: R. C. Foster 1879; verso Robert C. Foster, Calthorpe Hall, Rugby Pen $(9^3_4 \times 15)$

STOKESAY CASTLE (Salop) s & d: R. C. Foster 1880 Pen $(18^{1}_{2} \times 26)$

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Prov: Pres. by R. C. Foster's niece, Mrs G. C. Sanford, 1968

FOSTER, Thomas (fl.1826-1844) Active in Bristol from 1826 in partnership with James Foster & Son. By 1828 the firm was known as Foster & Okeley and by mid-century it was still active as Foster & Wood of Bristol. Lit: Colvin

MINCHINHAMPTON (Glos): Church of the Holy Plan & section of transept Scale: 18in to 1ft, 14in to 1ft s: Thomas Foster & Son, Bristol Pen & wash (2114×1414) Prov: Pres. by Foster & Son, 1844

FOWKE, Francis (1823-1865)

Captain in the Royal Engineers and later architect and engineer to the South Kensington Museum. He was born at Ballysillan, Belfast and educated at Dungannon College and at Woolwich, receiving a commission as a second lieutenant in the Royal Engineers in 1842. In this capacity he served in Bermuda and at Devonport, where he built the Raglan barracks, and in 1854 he was sent to Paris in charge of machinery for the Paris Exhibition. He became Inspector for Science & Art at South Kensington in 1857 and in 1862 was made superintendent for the construction of the museum. He also designed the new Museum of Science & Art, Edinburgh, 1860, and the improvements and enlargements of the Dublin National Gallery. He exhibited at the RA 1860-63. In 1864 he produced a winning design for the Natural History Museum at South Kensington but died before it could be executed. He designed the main buildings of the Royal Horticultural Society, 1861, and the Royal Albert Hall. Fowke wrote ADescription of the Buildings at South Kensington for the reception of the Sheepshanks pictures, 1858, and Some Occupied of the buildings designed for the International Exhibition of 1862, 1861, and invented a military fire-engine, the 'bellows' camera, collapsible pontoons, a folding india-rubber bath and a travelling scaffold. Bibl: DNB; obituary: The Builder, XXIII, 1865, p.881

LONDON: Conservatory, Horticultural Gardens, South Kensington

Perspective of exterior with an alternative design for the colonnades on either side [Fig.96] Watercolour & pencil, mounted on card (714×2634) Prov: Pur. 1967

Lit: Builder, XIX, 1861, p.497, gives an interior view. showing the colonnades as they were built The building was erected in what is now Prince Consort Road in 1861 but was later dem. The executed colonnades consisted of arches on pillars, whereas they are shown in this drawing as arches between pillars. There is no reason to believe the drawing is by Fowke himself.

FOWLER, Charles (1791-1867)

Born Cullompton, Devon, he was apprenticed to the architect and builder John Powning of Exeter at the age of 15. In 1814 he moved to London and entered the office of David Laing (1774-1856), where he remained until 1818 when he set up independent practice in London. W. Tite and T. Bellamy were fellow students in Laing's office. Fowler is chiefly remembered as the designer of the Hungerford, 1831. and Covent Garden, 1828-31, markets, in which his skill as an engineer and planner were brought to bear. The Builder commented on his Hungerford Market, 'the peculiarities of the site and the different levels to be accommodated afforded great opportunity for the designer's skill, both in the arrangement and architectural treatment'. Fowler's other works included a building for the Courts of Bankruptcy in Basinghall Street, 1821, the bridge over the Dart at Totnes, 1826, conservatory at Syon House, 1827, St John's church, Paddington, 1829-31, the Lower Market, Exeter, 1835, the Higher Market, Exeter, 1837-38, Charmouth church, 1835, Honiton church 1835, Bickleigh church, 1838, Devon County lunatic asylum, Exeter, 1843-46, the London Fever Hospital, Islington, 1848, and the Wax-Chandlers' Hall, London, 1852. He was a founder-member of the Institute of British Architects and served it as Honorary Secretary and as Vice-President. He retired from practice in 1852, His pupils were Henry Roberts and J. M. Allen. Lit: Colvin; T. L. Donaldson, 'A Memoir of the late Charles Fowler', RIBA Proceedings, 1867-68, pp.1-15; J. Taylor, 'Charles Fowler: master of markets', AR, CXXXV, 1964, pp.174-182; obituaries: Builder, XXV, 1867, p.761; BN, XIV, 1867, pp.844-845

LONDON: Hungerford market, Charing Cross Design, 1829-32; plans, perspectives & details of metal roof construction (16): 1 Plan of the New Hungerford Market with the outlines

of the adjacent Neighbourhood, and original plan of the Premises, shewing the Improvements Scale: 1in to 40ft s & d: Chas, Fowler Archt: MDCCCXXIX

Print coloured with wash (& another copy partially coloured) $(15 \times 24^{1}_{2})$

2 Plan of Vaults under Fish Market & Taverns Scale: 1in to 20ft s & d: Chas. Fowler Archt: 1832 Print coloured with wash (also uncoloured copy) $(13^{1}_{2} \times 11^{1}_{2})$

3 Plan of lower Area of Fish Market & Vaults under Hall & Upper Area Scale: 1in to 20ft Uncoloured print (1334×2512)

4 Plan at the Level of the Upper Area Scale: 1in to 20ft Uncoloured print (1334×2512)

Perspectives

5 South-east view of Hungerford Market from the Wharf with figures in the foreground s: Chas. Fowler, Architect. Watercolour (20 × 273₄) Exhib: RA 1832, No.984

6 South view of Hungerford Market with boats in the foreground s: Chas. Fowler, Architect Watercolour (15×21¹₄)

7 Lower Court of Hungerford Market [Fig.97] Watercolour (151₄×213₈) Reprd: AR, CXXXV, 1964, p.178

8 Galleries, Hungerford Market looking along one side, with baskets of fruit & flowers in the foreground s: Chas. Fowler, Architect Watercolour (213₄×171₈) Reprd: RIBA Jnl, XL, 1933, frontispiece

9 Galleries, Hungerford Market, showing the angle with a view between the corner pier & adjacent column to the court below & 1 of the towers on the (river) front, with figures in the foreground s: Chas. Fowler, Architect Watercolour (21³₄×16⁷₈) Reprd: N. Taylor, Monuments of commerce, 1968,

Details of roof construction drawn for the engraver 10 Plan & view of the Metal Roof in the Centre of the Fish Market Pen $(9^{1}_{8} \times 11^{3}_{4})$ Reprd: N. Taylor, Monuments of commerce, 1968 pl.16

11 Roof in the Centre of the Fish Market Fig. A. Elevation of part of side at a larger scale & Fig.B. Half of Traverse Section Scale: Elevation 14 in to 1ft Pen (113₄×91₈)

12 Terrace Roof on Taverns at the Hungerford Wharf Plan & sections Scale: 316in to 1ft, details 14FS Pen & wash $(11^3_4 \times 9^1_8)$

13-15 Enlarged diagrams made from the above drawings to accompany a paper read by Fowler to the RIBA, 15 February 1836 Scale: 1in to 1ft Wash $(26^{1}_{2} \times 19^{3}_{4} \text{ largest})$ Prov: Pres. by Charles Fowler, 1835 & 1836

16 Perspective sketch of the interior Pencil & sepia wash $(7 \times 5^{3}_{4})$ Prov: One of a set of 15 drawings collected by William Brockedon (1787-1854), artist, author & inventor; Pur. 1959 Lit: Architectural Magazine, I, 1834, p.53 Hungerford market was built 1831-33 and dem. 1862. It stood on the site now occupied by Charing Cross station. Fowler published a Description of the plan for the revival of Hungerford market in 1829, and 'Some Remarks on Hungerford Market' in RIBA Transactions, 1st ser. XIII, 1862-63, pp.54-57.

LONDON Metropolitan Railways Formed and Projected up to February 1846 | with their respective termini Diagram s & d: Chas. Fowler, Gordon Square Jan. 7, 1846 Pen & wash (2534×4212)

Bust of King Charles II in the North Front of Old Hungerford Market. / When the Buildings were taken down in 1832 it was removed to / the Seat of the Revd. Henry Wise at Offchurch Warwick. | Drawn 1830, presented to the RIBA Decr. 15th 1862. The Bust is of soft Freestone much decayed, shewing Laurel Wreath at back. | The Panel underneath of black marble.

The bust is in a round-headed niche; the tablet is carved with the following inscription: FORUM / VTILITATI PUBLICAE PER QUAM NECESSARIUM / REGIS CAROLI SECUNDI ANNVENTE MAIESTATAE / PROPRIIS SUMPTIBUS EREXIT PERFICITQUE / D EDVARDUS HVNGERFORD / BALNEI MILES / ANNO MDCLXXXII Insc: As above s: Chas. Fowler Wash $(11_{4}^{1} \times 9_{4}^{3})$

FOWLER, Charles Hodgson (1840-1910) Son of the Rev. R. Fowler, Vicar of Rollaston, Notts, he became a pupil of Sir Gilbert Scott, with whom he worked on the restoration of Durham cathedral, 1874-76. Fowler was responsible for the rearrangement of stalls and organ. Throughout his life an active church builder and ecclesiologist, he became architect to Rochester cathedral in 1898 and in 1900 succeeded Sir Arthur Blomfield as architect to Lincoln cathedral, acting also as diocesan architect at York and Durham. His long list of works (see obituary in *The Builder*) includes churches in Lincolnshire, Nottinghamshire, Yorkshire and Co Durham. Exhibited at the R A 1862-99. A 1863,

Bibl: obituaries: *Builder*, XCIX, 1910, p.794; *RIBA Jnl*, XI, 1911, p.142; *BN*, XCIX, 1910, p.864

PRESTON (Sussex): Church of St Peter Measured drawings (2): 1 Plan, W & E elevations, section through nave looking W & section through chancel looking E

2 N elevation & longitudinal section looking S

1-2 Scale: 18in to 1ft Insc: From a survey made by Mr. C. Hodgson Fowler, ca.1860 Pen $(24^{3}_{4} \times 17^{1}_{2})$ Lit: For a general description of the church see Nairn & Pevsner, Sussex, p.460

FOXLEY, Allen (1869-?)

Educated at Cambridge and then articled to C. Hodgson Fowler MA, FSA, of Durham, 1892-96, he first entered the Architects' Department of the LCC in 1901, and then became chief assistant to John Oldrid Scott FSA, of Westminster, 1902-11. His works from 1900 to 1920 include a school at Littlehampton, houses and other buildings at Letchworth, Stevenage, Welwyn Garden City and many other places. In 1920 he formed a partnership with Courtenay M. Crickmer and joint works include Farrington's Girls' School, Chislehurst, 1924, and country houses at Watford, 1923, West Wickham, 1926, and Bromley, Kent, 1929. In 1929 Foxley became F, but resigned in 1949. See Crickmer & Foxley

FRANCIS, Frederick, J. (1818-1896) & Horace (Active as church architects in the second half of the C19. Their works include Holy Trinity, Lyne, Surrey, 1849; St Mary, Priory Road, Kilburn, 1856; St Stephen, Poplar, 1868; St James, Clapham, 1870; Christ Church, Mitcham, Surrey, 1872; and St Saviour, Poplar, 1874. With J. Saunders they designed the Grand Hotel, Northumberland Avenue 1877-80.

Bibl: obituaries: (F. J. Francis) BN, LXXI, 1896, p.589; RIBA Jnl, IV, 1896-97, p.24; GR

WARRINGTON (Lancs): Church of St Elphin (?) Design for rebuilding in Decorated style Perspective view from NW showing tower & spire over E end s & d: (on mount): F. & H. Francis Archts. London | Rebuilt 1860 Photograph of original drawing (912×634)

WINDSOR (Berks): House, St Leonard's Dale Design for a New Mansion, St. Leonards Dale, Windsor Perspective view s & d: (on mount) F. & H. Francis Architects London | Erected 1860

Photograph of original drawing (6×8) Prov: Pres. by F. & II. Francis, 1861

FRANCIS, Frederick J. (1818-1896) & Horace (& SAUNDERS, James Ebeniezer (1829/30-1909) F. & H. Francis was a successful firm specializing in ecclesiastical work which flourished c.1850-80. J. E. Saunders prepared the plans and general designs for the London Pavilion, 1885 and was joint architect with the Francises of the Hotel Metropole and the Grand Hotel, both in Northumberland Avenue Bibl: obituary: (Saunders) Builder, XCVII, 1909, p.679

LONDON: Grand Hotel, Northumberland Avenue Design showing elevation of side façade [Fig.98] Insc: The Grand Hotel | flank elevation | Northumberland

s & d: Francis & Saunders Archts. London May 1877 Pen & wash (341₂×33) Lit: Builder, XXXVI, 1878, p.274; XXXVII, 1879, p.342 & p.344 (illus.); XXXVIII, 1880, p.707. *BN*, XXXV, 1878, p.284; XXXVI, 1879, pp.117, 158;

XXXVIII, 1880, pp.647-648

The Grand Hotel, once said to be the largest and most costly hotel in London after the St Pancras Hotel, was built 1878-80 on the site of Northumberland House and attracted much interest for its size and lavish interiors. It was so popular that in 1881 an extension was built.

FRANKLIN, Joseph (died 1855) & GREIG, S. A. Joseph Franklin was surveyor to the Corporation of Liverpool from 1835 to c.1847 and designed the Crescent Congregational chapel, Everton Brow 1835-36, the Pembroke chapel, 1839, and the Great George Street Congregational chapel, 1840-41, all Greek Revival in style. He came from Bath to Liverpool and entered into partnership with Thomas Haigh, builder. S. A. Greig of Exeter exhibited at the RA in 1839. Bibl: obituary: (Franklin) Builder, XIII, 1855, p.455; Colvin

LIVERPOOL (Lancs): Assize courts Competition design, 1839 (7): 1 Plan of principal story

2 Plan of One Pair story

3 Plan of the Ground Story, a different design from Nos.1 & 2

4 Plan of the Upper Floor, a different design from Nos.1 & 2

5 Elevation of the principal entrance facade, corresponding

6 Incomplete elevation of the end façade, corresponding to Nos.1 & 2

1-6 Scale: $^{1}_{8}$ in to 1ft Pen & wash on tracing paper (30×41) For an account of the assize courts see Elmes, H. L.

FRASER Henry Hubert (?-1918) Bibl: obituary: RIBA Jnl, XXVI, 1918-19, p.196

FOWEY (Cornwall): Church of St Fimbarrus Insc: S. Fimbarous | Church & labelled s & d: HF. 09 Pencil $(5^{1}_{4} \times 3^{3}_{4})$

ST LEVAN (Cornwall): Church Drawings (2): 1 Plan Scale: 110 in to 3ft Insc: St Levan & labelled s & d: HF. 09 Pencil $(5^1_4 \times 3^3_4)$

2 Roof over S. Aisle: Part Plan, Cross Section & detail of purlin & rib Scale: 12 in to 1ft, detail 16FS Insc: As above & labelled s & d: Hubert Fraser 09 Pencil & coloured washes (912×712)

SOUTHWOLD (Suffolk): Church of St Edmund Drawing of Painted Panel | from Screen Scale: ³₄FS Insc: As above s: H. Hubert Fraser Pencil & watercolour (2634×712)

Stained glass Scale: 12FS Watercolour (14×12) Exhib: Exhibition of British Architecture, Paris, May 1914

YORK: Church of All Saints, North Street

The above 5 drawings are mounted together on a piece of card (2634×1934). The church at Fowey seems to be that described in Pevsner, Cornwall, 1970,

TILBROOK (Hunts): Church of All Saints Plan, elevation & section of N half Scale: 18in to 1ft Pencil & watercolour (20×2612) Exhib: Exhibition of British Architecture, Paris, May 1914

FRASER, J. W. S. (fl.1875)

Measured drawings LAON (Aisne): Cathedral Measured drawings of the bay of aisle, 1875 (2): 1 Plans, interior elevation & section through aisle & triforium Scale: 12in to 1ft

2 Exterior elevation Scale: 12in to 1ft, & details 14FS 1-2 s & d: *Americus* (competition pseudonym) *Mens. and Delt. Sept. 1875*Photographs (reduced) of original drawings (9×5¹₂)

Prov: Pres. by J. W. S. Fraser, 1877

LISIEUX (Calvados): House
Measured drawing of Old Timber House
Elevation & section
Scale: \$^1_2\$in to 1ft
s & d: Measured and drawn by Americus Sept. 1875
Photograph of original drawing (6 3_4 × 8 3_4)
Prov: Pres. by J. W. S. Fraser, 1877

FREEMAN, Philip Garforth (1907-)
Educated at Liverpool and Yale, he became A 1930 and F 1946. His works include houses in Canons Drive, Edgware, 1935, and Cavendish Road, London, 1937, and a primary school at Basildon, 1956. He formed a partnership with Dennis Poulton (F), and joint works include housing at Boundaries Road, Balham, 1947, flats at Heslop Court, Wandsworth, 1951, and Hammersmith, 1956, Philippa Fawcett's Teacher Training College, Streatham, 1954, and AEU offices, Liverpool, 1963.

LONDON: Portland Place: RIBA Perspective drawing of the exhibition room, 1933 See Wornum, George Grey

LONDON: Olympia
Frontal perspective of the New Empire Hall, 1929
See Emberton, Joseph

FRENCH, George Russell (1803-1881) Exhibited at the RA 1821-32. From Wanstead, Essex, he was for many years surveyor to the Worshipful Company of Ironmongers. He competed for the New Houses of Parliament. His buildings include the National School, Plaistow, 1831, interior of hall at Beddington Park, Surrey, 1832, Leavenheath Church, Suffolk, 1836, Westmarsh Church, Kent, 1841, and Stanway church, Essex. Better remembered as a writer than as a designer, he was one of the earliest contributors to The Builder, the author of several pamphlets including 'The Palace, the National Gallery, and the Royal Academy' which appeared in Builder in 1846, and wrote A Genealogical bistory of England, Shakspeareana genealogica, 1869, and a Catalogue of the antiquites and works of art exhibited at Ironmongers' Hall, London, 1867. Bibl: Colvin; obituary: Builder, XLI, 1881, p.586.

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HARDWICK HOUSE, nr Bury St Edmunds (Suffolk)
Design for alterations & additions in Tudor style for
Sir Thomas G. Cullum Bt (2):
1 Principal Flevation of Hardwick House, Suffolk | The
Seat of Sir Thomas G. Cullum, Bart. | (shewing the
proposed alteration in the Tudor style) [Fig.99]
Scale: 1 in to 1ft
Insc: As above
5. George Russell French, Architect
Pen & wash (14×1914)

2 Design for an Entrance Lodge to Hardwick House Front & rear elevations Scale: 1,5in to 1ft Insc: As above s: G.R. French Archt.
Pen & wash (10×1412)
Prov: Pur. 1961

Design for a school in the Tudor style, c.1835 (3): 1 Plan, showing 1 large school room with Boys' Porch, Girls' Porch, Living Room &cc & perspective sketch of exterior

2 Elevation of side with girls' porch Scale: ¹8in to 1ft 3 Elevations of sides with boys' porch & bay window of living room
Scale: 18in to 1ft

1-3 s: George Russell French, Archt. Leytonstone, Essex w/m: Whatman 1835
Pen & wash (7¹₄×12)
Prov: Pur. 1961

FRERET, James (1839-1897)
A native of New Orleans, he studied at the local Jesuit College and then at the École des Beaux Arts, Paris, 1860. His buildings in New Orleans include the Louisiana sugar exchange, the Produce Exchange, Masonic Temple, St Patrick's Hall, and some buildings for the Jesuit order. He worked in association with C. Beroujon on the main building of the Spring Hill College, Alabama.
Bibl: H. F. & E. R. Withey, Biographical dictionary of

NEW ORLEANS (Louisiana, USA): St Patrick's Hall, Camp & Lafayette Streets Plans of 1st floor, half-storey & ballroom floor

American architects, 1956, p.222

NEW ORLEANS (Louisiana, USA): New gas office building, Common & Baronne Streets
Plans of 1st floor, half-storey & 2nd floor (offices)
Scale: ¹₃₂in to 1ft
s: Jas. Freret Archt. New Orleans
Pen & coloured wash (19³₄×13¹₄)
Prov: Pres. 1875

FRIPP, S. C. (#.1838)

Design for a monumental column Elevation Insc: Presented to the Architectural Society by S. C. Fripp, Esq. Feb. 27/18/38 Pen & sepia wash (22×17)

FRY, Edwin Maxwell (1899-A leading figure in the development of modern architecture in England, Fry was trained at the Liverpool School of Architecture under Sir Charles Reilly. As a part of his training in the conservative 'Beaux Arts' tradition, he spent several months in the offices of Carrière & Hastings in New York. He learned to respect the classical tradition and became competent in it. He went into partnership with Thomas Adams (of Adams & Thompson). In the late 1920s Fry enjoyed a flourishing practice as a traditional architect. His early classical works include the garden city of Kemsley, near Sittingbourne, Kent, and Ridge End, near Wentworth, Surrey, 1931. Through Wells Coates he became associated with the MARS Group and as Chairman of the Design in Industry Association he was in touch with European developments, particularly in Germany and Scandinavia. He met Walter Gropius, whom he was to take into partnership in 1934 when Gropius fled from Nazi Germany. His first important Modern Movement building was Sassoon House, Peckham, 1931, the first block of reinforced concrete flats in London. Shortly after (1934-35) came the Kensal House block of flats, Kensal Rise, and a number of private houses. During the war he was in West Africa, but he returned to England in 1946 and built Mark Hall, Harlow, and a block of flats at Lewisham while continuing many West African commissions. He married Jane Drew in 1942. Later Fry & Drew became architects in charge of the new state capital at Chandigarh in India and were instrumental in getting Le Corbusier to work there. Fry received the RIBA Gold Medal in 1964.

Bibl: Maxwell Fry, catalogue of an exhibition held at Monks Hall Museum, Eccles, June 1964, introduction by N. Pevsner

Nr BRIDGEND (Glam): Designs for the Mid-Glamorgan Crematorium, 1966-67 (3): 1 Site plan

2 Sketch plan

3 Perspective of exterior Black & coloured chalks on tracing paper (30×40¹₂ approx.)
Prov: Pres. by E. Maxwell Fry, 1967
The scheme was exhibited at the RA, 1967.

KINGS LYNN (Norfolk): Office block for Dow Agrochemicals Ltd Designs, c.1960 (2):

1 Preliminary sketch plan, differing from plan as executed Crayon on tracing paper (25 × 30)

2 Perspective of final design
Insc: This is a final study for the Dow Agricultural |
Co. Offices with the 30' span column spacing adopted
s: Maxwell Fry
Charcoal & crayon on tracing paper (21×29¹2)
Prov: Pres. by E. Maxwell Fry, 1967
Lit: AD, XXXI, 1961, p.50; AJ, CXXXIII, 1961,
pp.46-49; AR, CXXIX, 1961, pp.202-203

KINGSTON (Surrey): 'Miramonte', Coombe Hill Working drawings, 1936-37, covering plans, terraces, heating, fitted cupboards, electric light fitments & all furniture, clocks &c (48):
Drawings stamped Adams, Thompson & Fry |
Architects | 58 Victoria Street, London S.W. 1 & later Walter Gropius & Maxwell Fry | Architects | 171 Victoria St. | London S.W. 1
Prov: Pres. by E. Maxwell Fry, 1967
Lit: AR, LXXXII, 1937, pp.187-192; AJ, LXXXVI, 1937, pp.784-787

LONDON: Sun House, Frognal Way, Hampstead Designs for P. H. Goodbrook Esq., 1935 (4): 1 N, S, E elevations & section d: 30.1.35

2 Site, ground floor, 1st floor, roof, garage & entrance plans

3 Sections

4 Elevations

2-4 d: 24.4.35 | 17.4.35 1-4 Stamped Adams, Thompson & Fry | Architects | 58 Victoria St., S.W. 1 Prov: Pres. by E. Maxwell Fry, 1967 Lit: Pevsner, London II, p.199; AJ, LXXXIII, 1936, pp.909-913; AR, LXXX, 1936, pp.303-305

OXFORD: All Souls' College, new building Designs (unexecuted), 1938 (8):

1 Basement plan

2 Ground floor layout plan

3 First & Second floor plans

4 Third & Top floor plans

5 Elevations to Warden's garden & to Fellows'

6 Elevation to Chris College (sic) & section

7-8 Axonometric drawings of both sides [Fig.100] Pen $(49_2^1 \times 29_4^1)$

Prov: Pres. by E. Maxwell Fry, 1967 Lit: RIBA Jnl, LXXV, 1968, p.112

ST HELENS (Lancs): Pilkington Bros, glass manufacturers, headquarters Designs, 1960-61 (5): 1 Site plan

2 E elevation

3 W elevation

4 S elevation

5 N elevation

1-5 Pen on tracing paper (27×40) Prov: Pres. by E. Maxwell Fry, 1967 Lit: AJ, CXXX, 1959, pp.422-423; A&BN, CCXVI, 1959, p.504; Builder, CC, 1961, p.617; AR, CXXXVI, 1964, pp.199-202, 206-212

FULFORD, Robert Medley (1845-1910) Articled to John Hayward (F) of Exeter, he came to London, where he entered the offices of William White for a time. He then returned to Exeter, where he was for many years partner in the firm Fulford, Tait & Harvey. His works include St Andrew's Church, Paignton, the oak reredos at St Erth, Cornwall, 1903; St Matthew's church, Exeter, and the art studios and residence for Henry Hems at Fair Park, Exeter. He decided after the death of his wife to enter Holy Orders and went to Ballarat, Australia, for two years. He was ordained there in 1891 and subsequently held livings at Grenada, West Indies, Hennock and Buckerell, Devon. Bibl: obituaries: Builder, XCIX, 1910, p.340; BN, XCIX, 1910, p.434

COLATON RALEIGH (Devon): Church of St John As before restoration in 1874 Plan & S elevation, with note on accommodation s & d: R. Medley Fulford Archt. The Close, Exeter 1874 Pen & wash (21×14^1_4)

MERTON (Devon): Church of All Saints
As before restoration
1 Plan, to which is attached a letter to C. L. Eastlake, presenting the drawings, 21 March 1877

2 N elevation & W elevation of N aisle s & d: R. Medley Fulford Archt. The Close Exeter 10/11/73 Pen $(14^3_4 \times 21^1_2)$

FULLJAMES, Thomas (c.1810-1874)
A pupil of Thomas Rickman, he was of Foscombe, Glos. F 1838.
Bibl: Colvin (see under Rickman); obituary: RIBA Proceedings, 1874, p.35

HARESFIELD (Glos): Vicarage Design in the Tudor style (6): 1 Ground plan Pen & wash (14¹₈×23)

2 First Floor plan Pen & wash (14¹₈×23)

3 North Elevation (Pen (16³₄×23⁵₈)

4 South Elevation Pen (17×23¹₂)

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5 East Elevation Pen $(16^3_4 \times 23^1_2)$

6 West Elevation Pen (16³₄×23¹₂)

1-6 Insc: As above & for the Reverend E. H. Niblett s&d: Thomas Fulljames Architect 1836
3-6 Scale: 12in to 1ft
Prov: Pres. by Robert Paterson, 1968

LONDON: Church of St Saviour, Southwark See Hussey, Richard Charles

FULTON, James Black (?-1922)
Primarily remembered as a draughtsman (Tite Prize, 1899; Soane Medal, 1902) and teacher, Fulton competed for the London County Hall and the Government offices, Whitehall. His executed works include some buildings at White City. He taught design at Brixton School of Building and in 1920 was appointed director of studies to the Glasgow School of Architecture.

Bibl: obituaries: RIBA Jnl, XIX, 1921-22, p.412; Builder, CXXII, 1922, p.727; BN, CXXII, 1922, p.327

Design for a Royal mausoleum
Perspective
Insc: As above & Exterior
s: Red Rose
Pen & wash (28³₈×18¹₈)
Winning design for the RIBA Tite Prize, 1899.

Design for a swimming bath
Perspective of the interior
Insc: Interior view of Swimming Bath
s: Ionia & (later) Jas. B. Fulton
Pen (24×21)
Prizewinning design for the RIBA Soane Medallion,
1902.

OXFORD: St John's College Perspective view of the colonnade in inner Quadrangle Insc: As above & sketch of s: Unicorn & (later) Jas. B. Fulton Pen (26¹₄×17¹₄) Prizewinning drawing for the RIBA Silver Medal for measured drawings, 1900.

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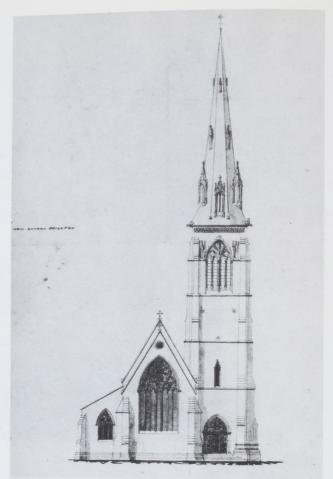


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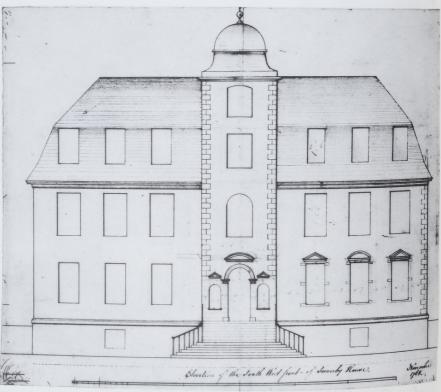
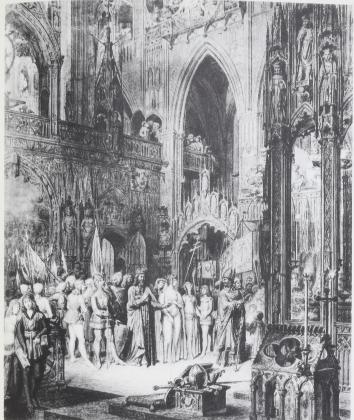


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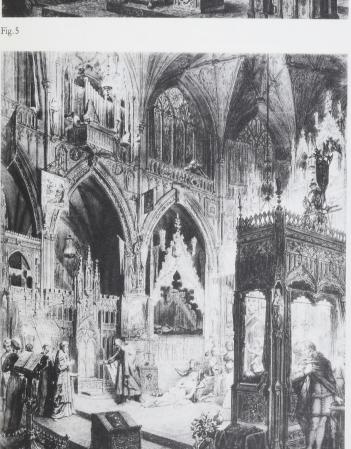


Fig. 7



Fig. 6

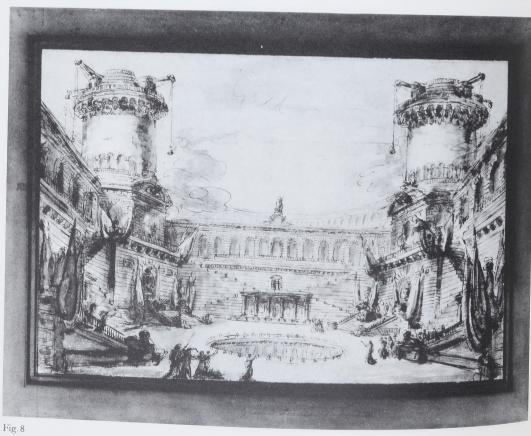




Fig.9



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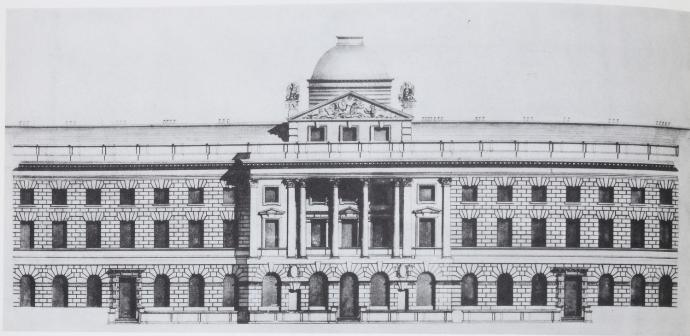


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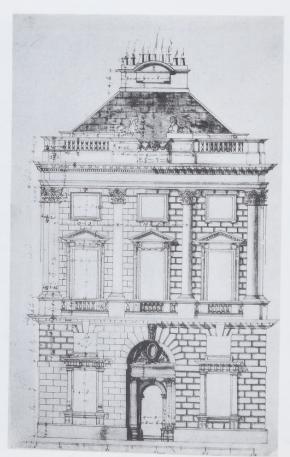


Fig. 12



Fig.13



Fig. 14



Fig. 15



Fig. 16



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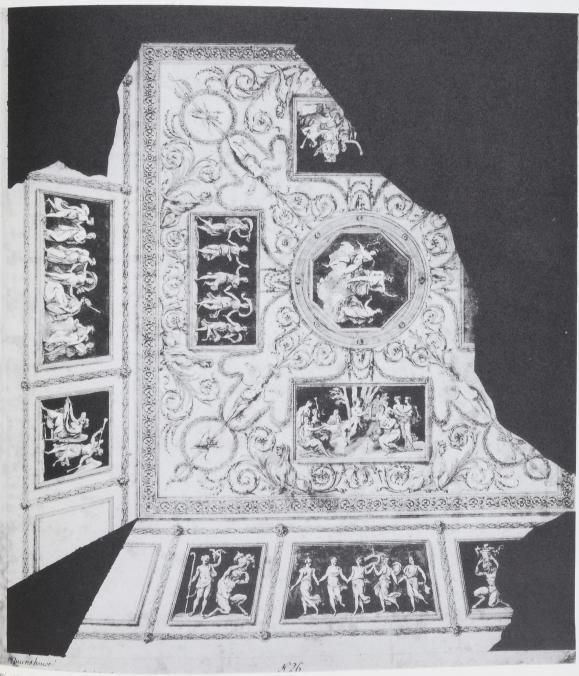


Fig. 18



Fig. 19



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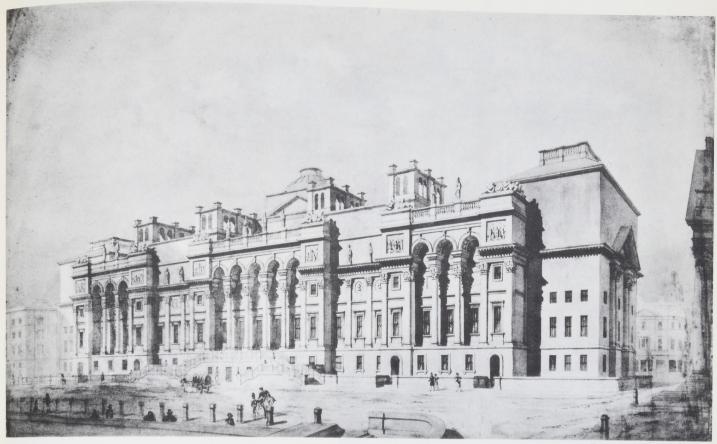
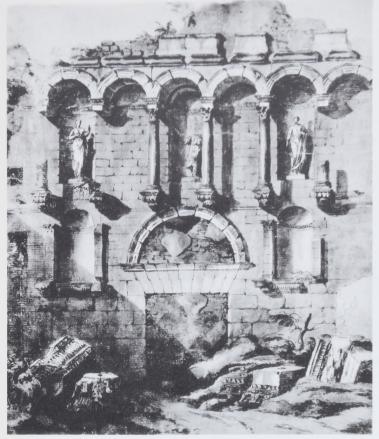
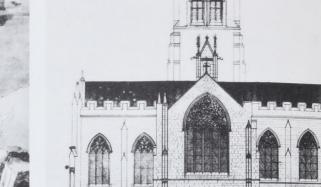


Fig. 21



Fig. 22





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Fig. 23

Fig. 24

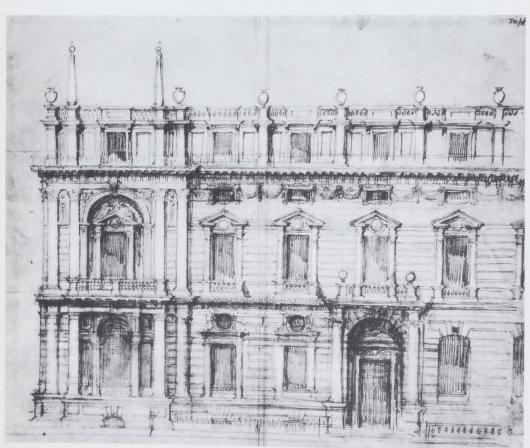


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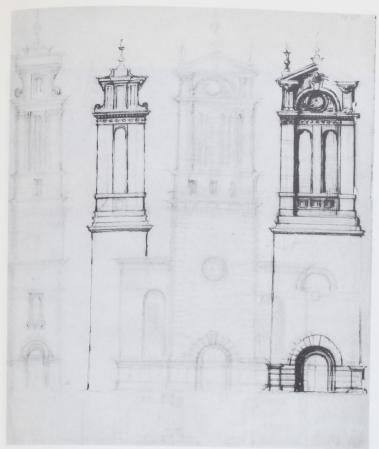


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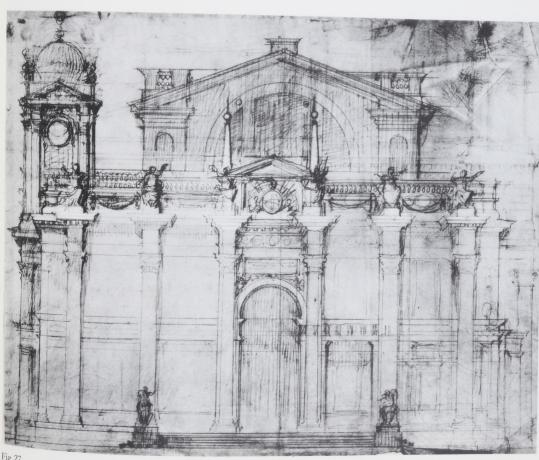


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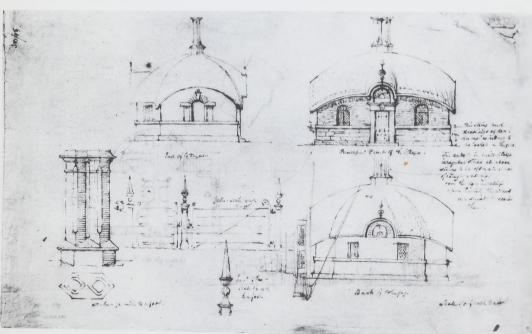


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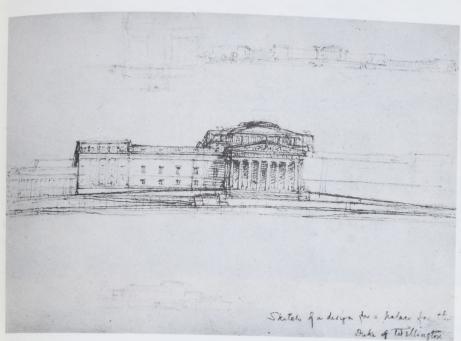
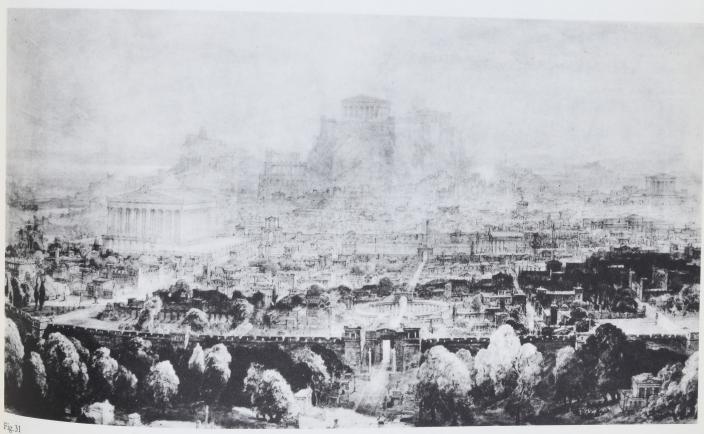


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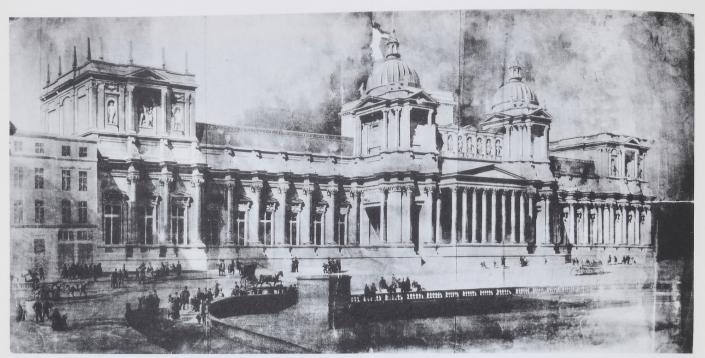


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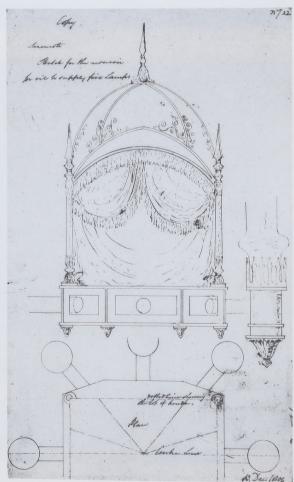
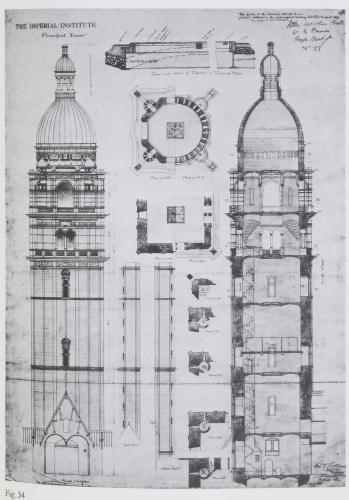


Fig. 33







UPPER PORTION OF ROOD SCREEN, RANWORTH IN MOTIVE

Fig. 35

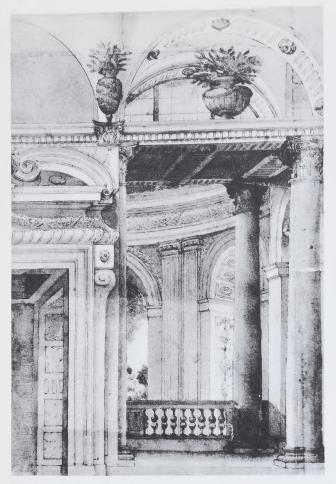
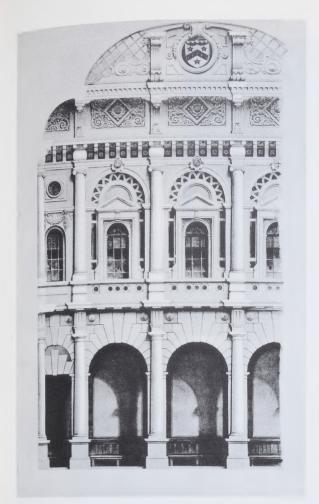


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Fig. 37



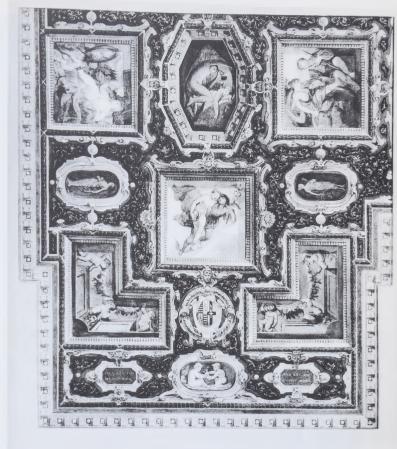


Fig.38

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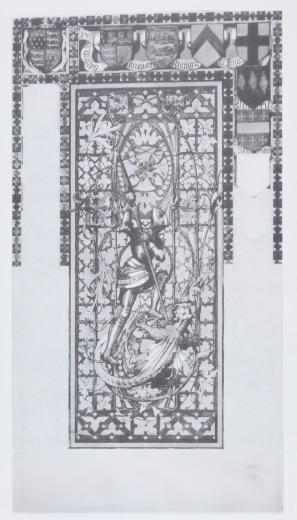


Fig. 40



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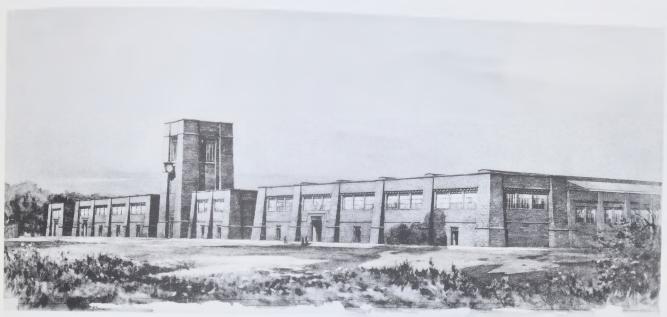


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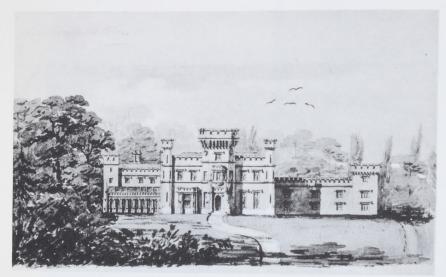


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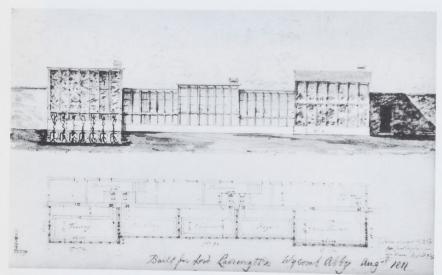


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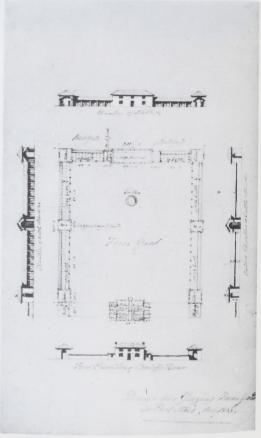


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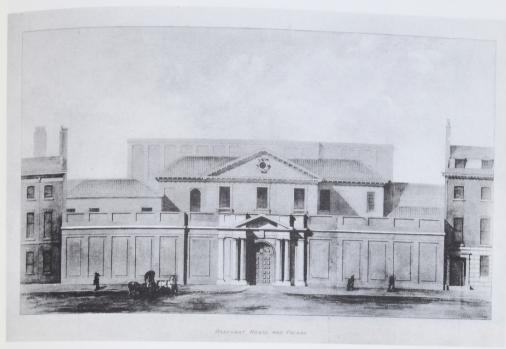


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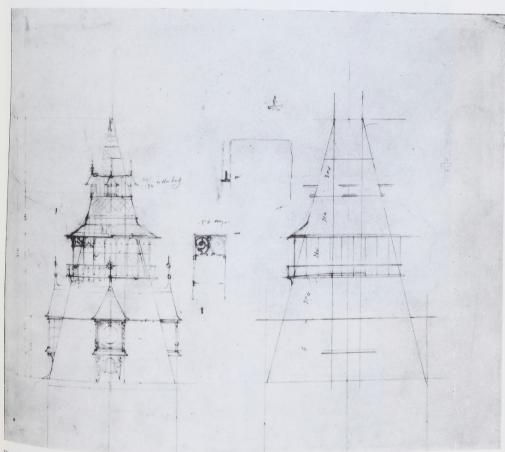


Fig.47

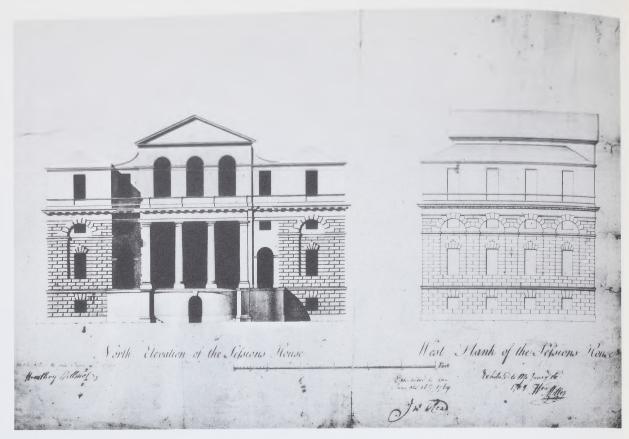


Fig. 48

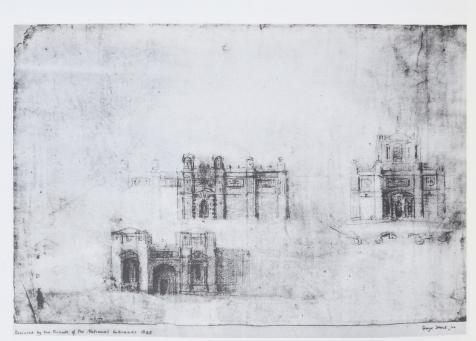


Fig. 49

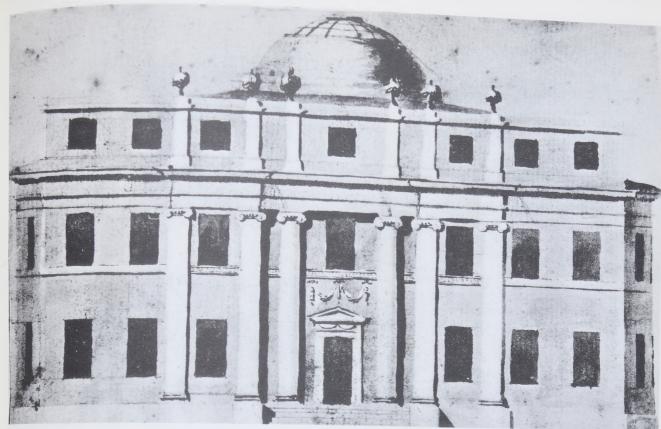


Fig. 50

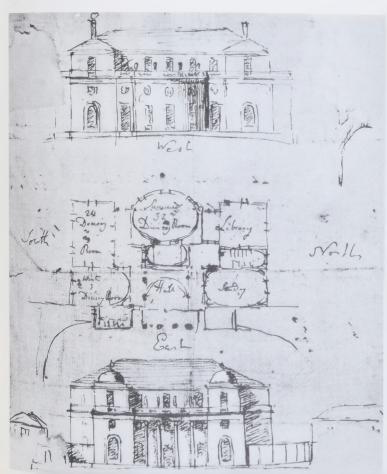


Fig. 51

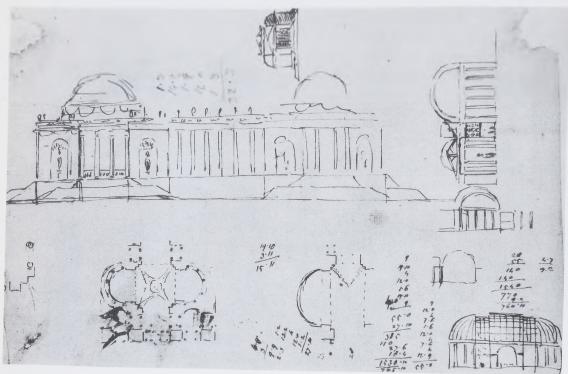


Fig. 52



Fig. 53



Fig. 54

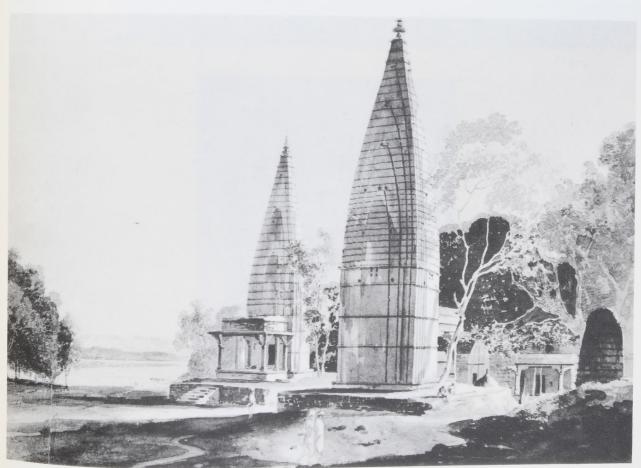


Fig. 55

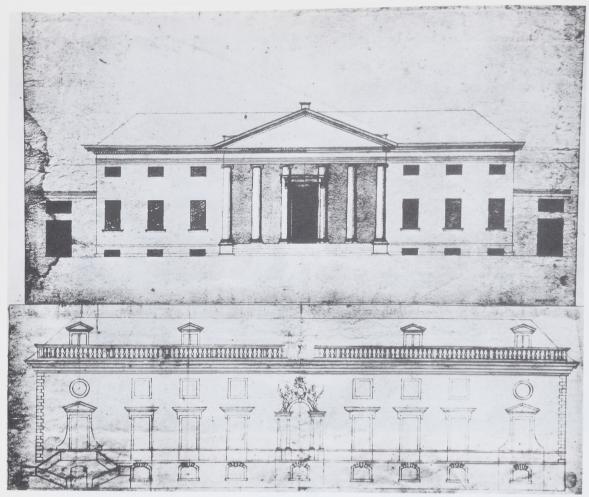


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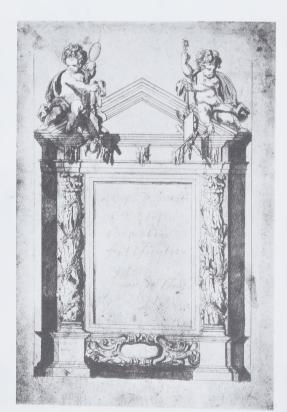


Fig. 57

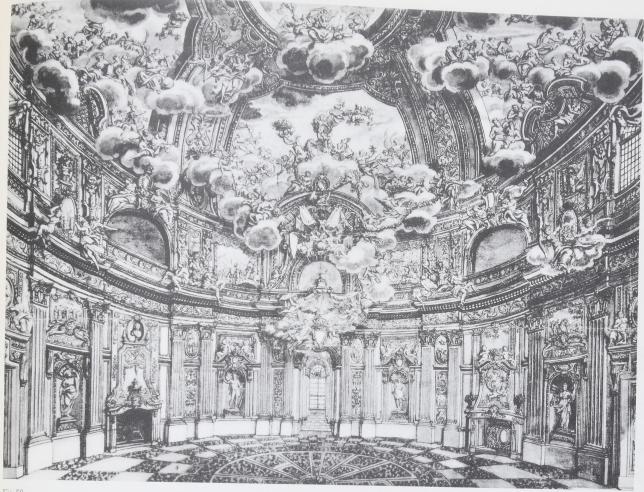
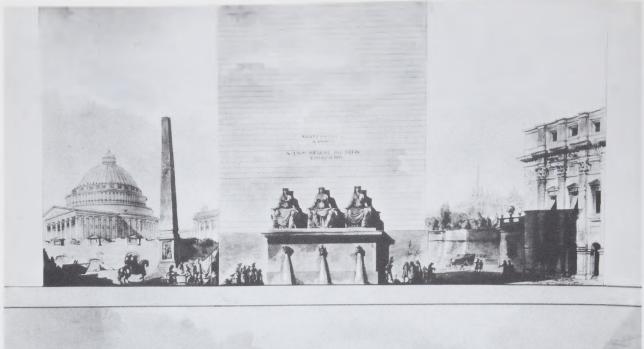


Fig. 58



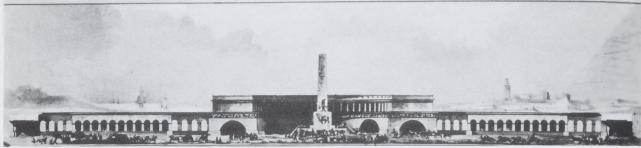


Fig. 59

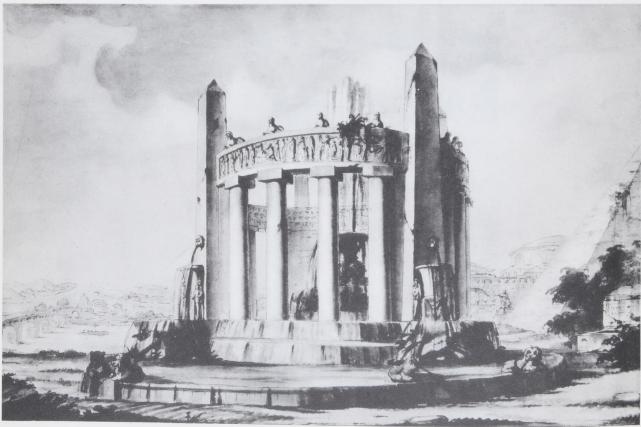


Fig. 60

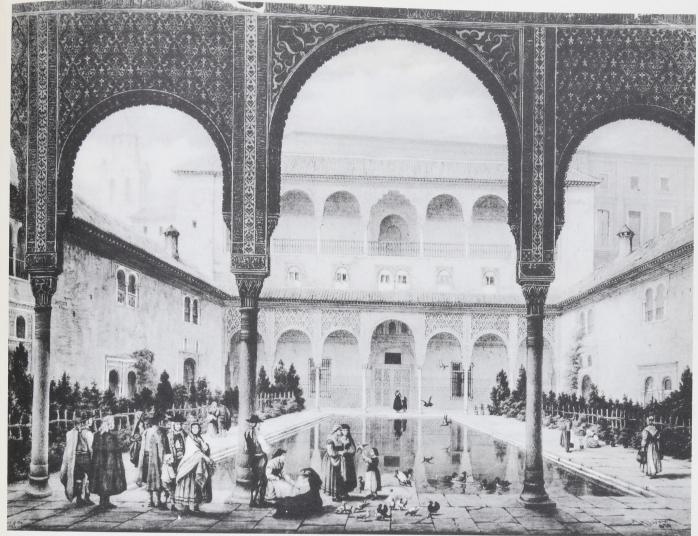


Fig. 61

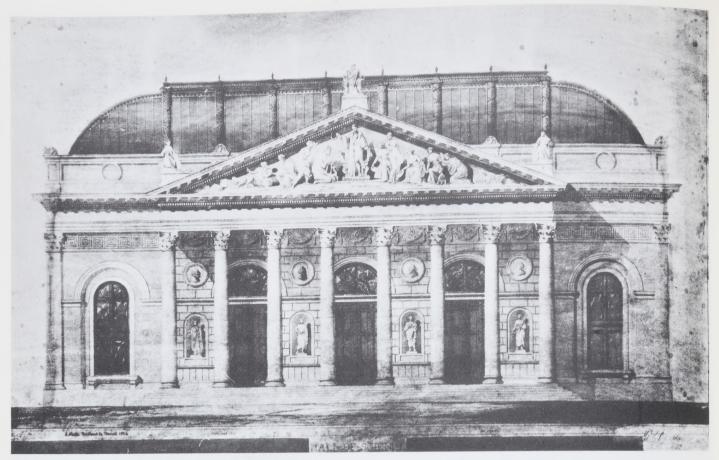


Fig. 62

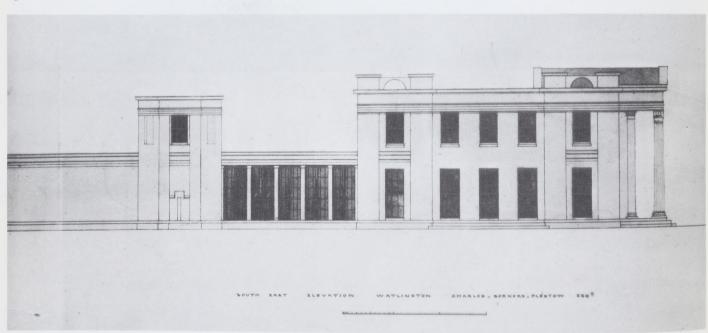


Fig. 63

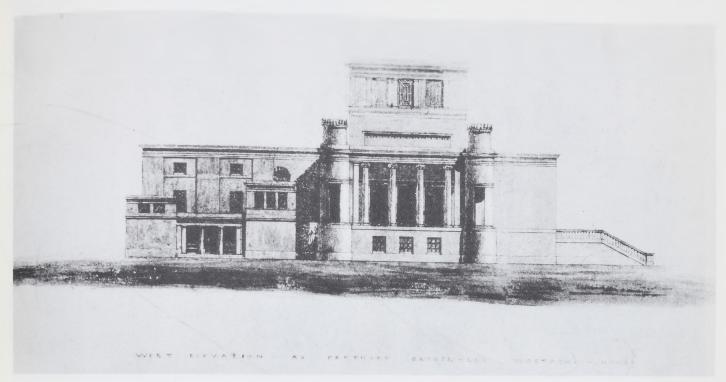


Fig. 64

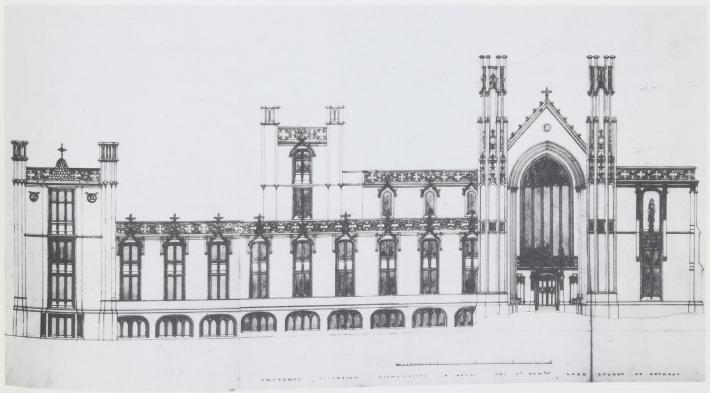


Fig. 65

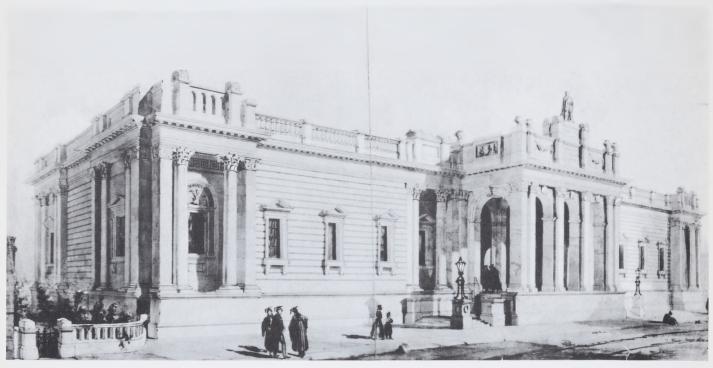


Fig. 66

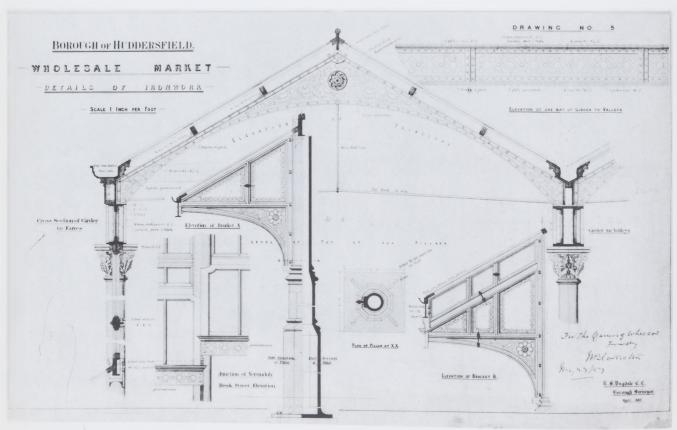


Fig. 67

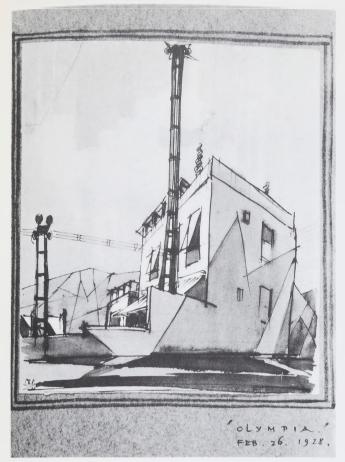


Fig. 68

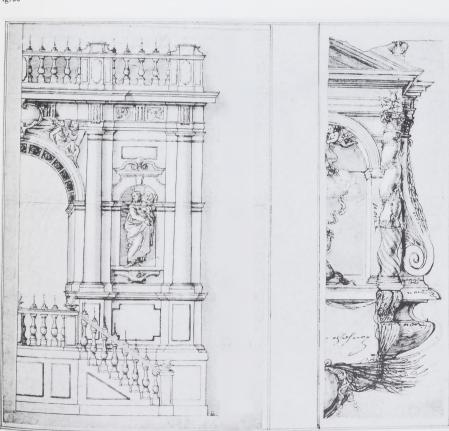


Fig. 69



Fig. 70

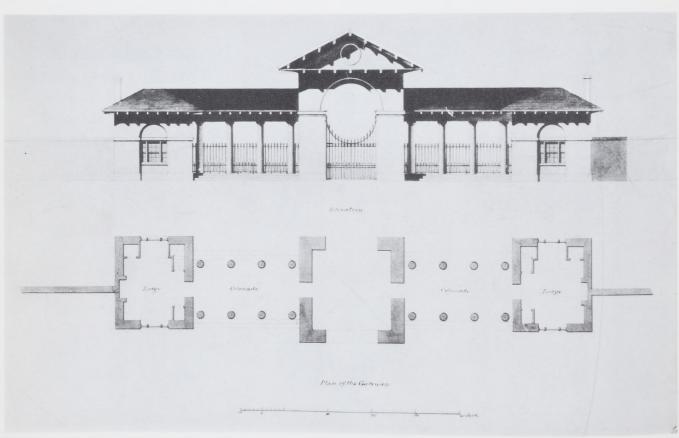


Fig. 71

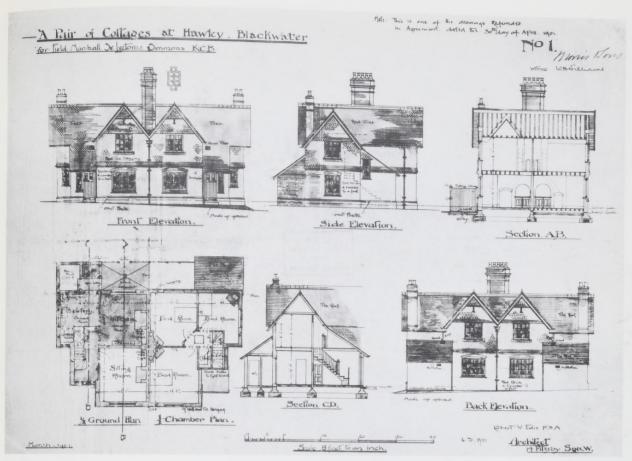


Fig. 72



Fig.73



Fig.74

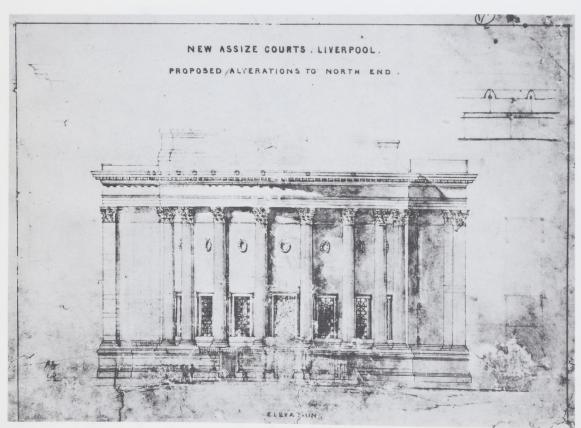


Fig.75



Fig. 76

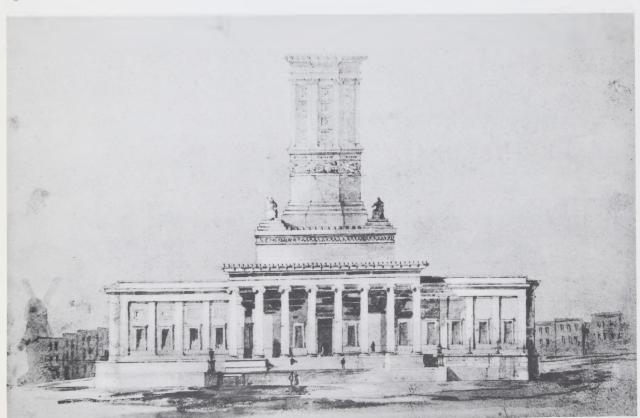


Fig.77

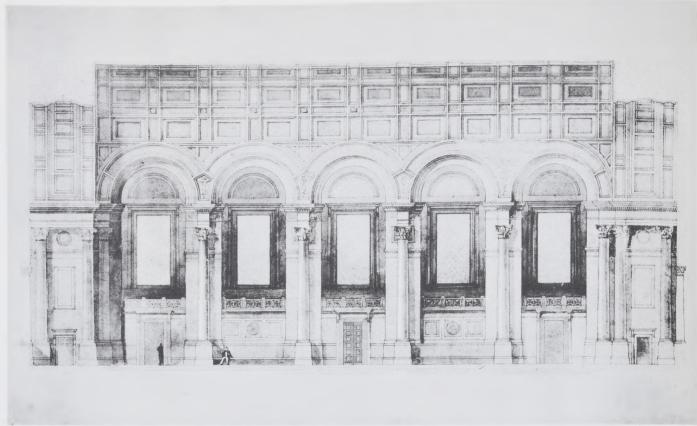


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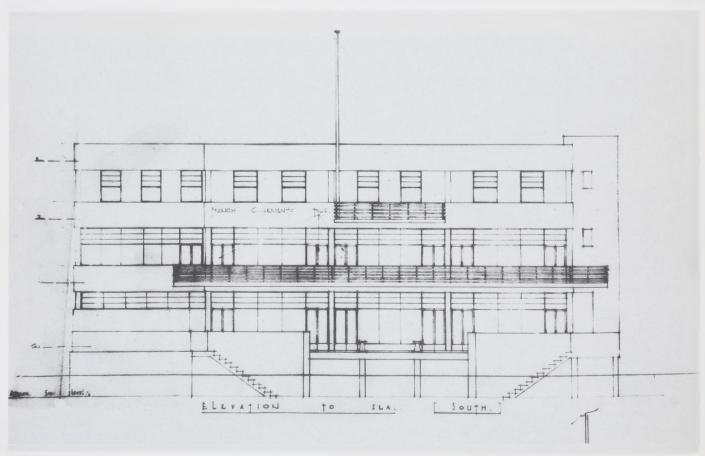


Fig. 79

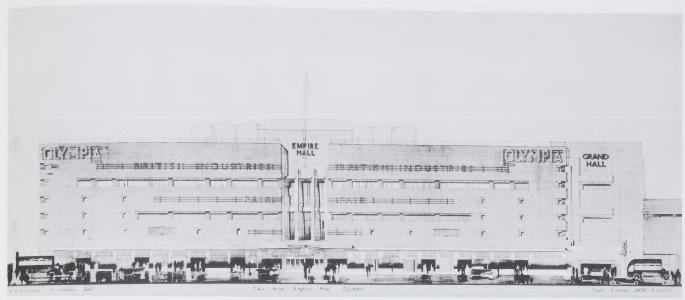


Fig. 80

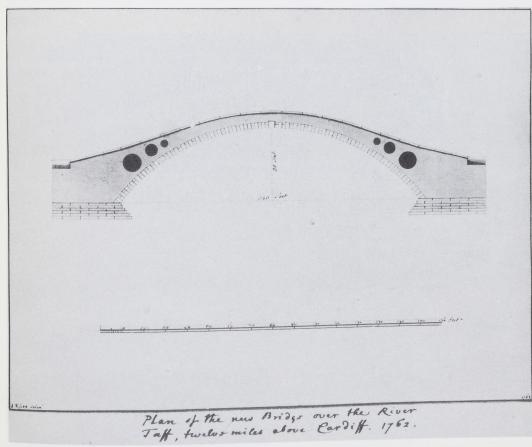


Fig. 81



Fig. 82

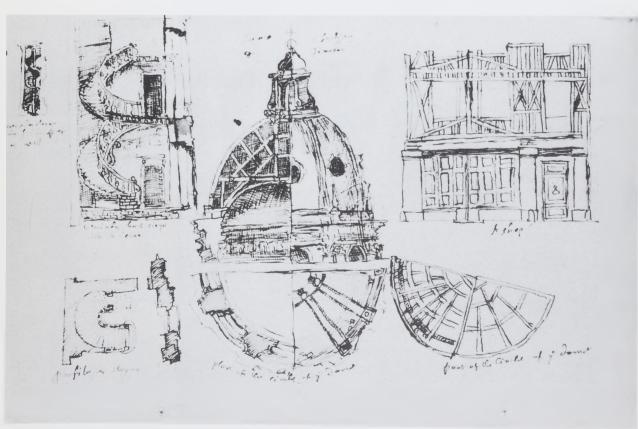


Fig. 83

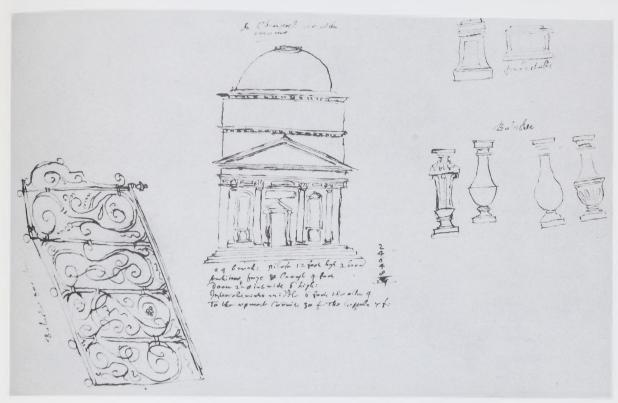


Fig. 84

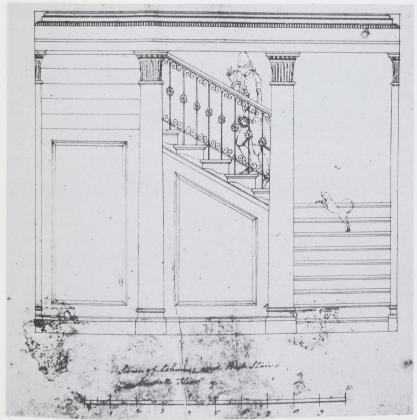


Fig. 85



Fig. 86



Fig. 87

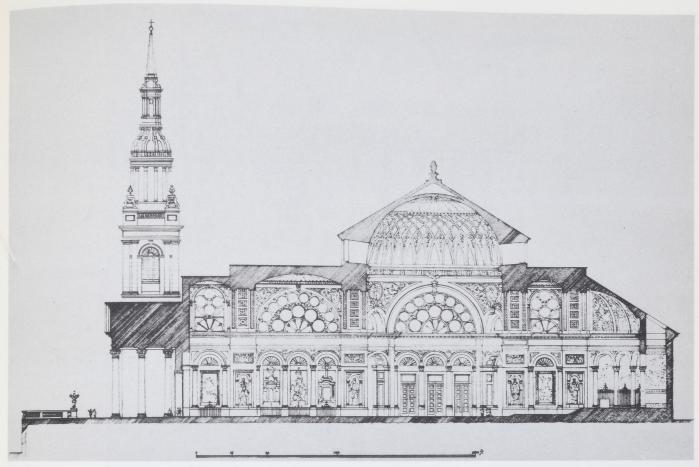


Fig. 88

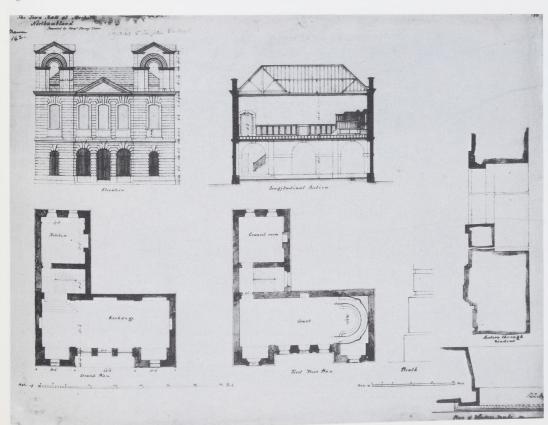


Fig. 89



Elevation of Intended Shops



Fig.90

4. Jede



Fig. 91



Fig. 92

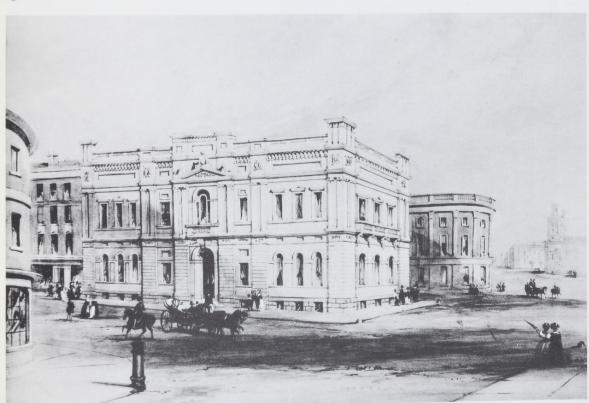


Fig. 93

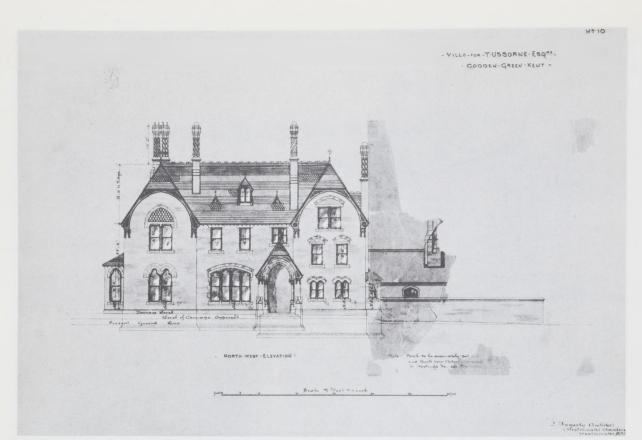


Fig. 94

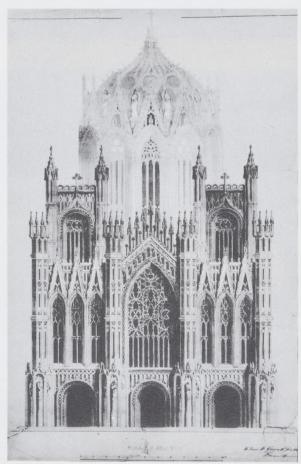


Fig. 95

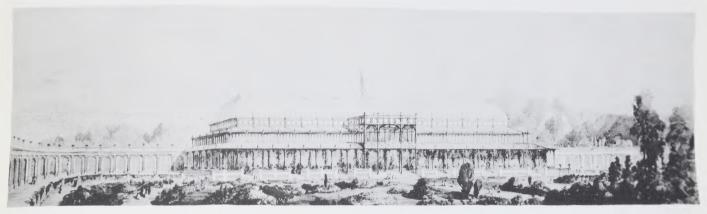


Fig. 96



Fig.97

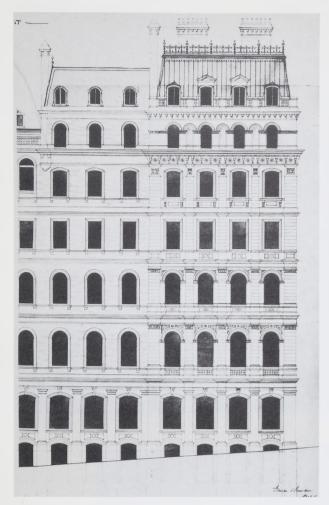


Fig. 98

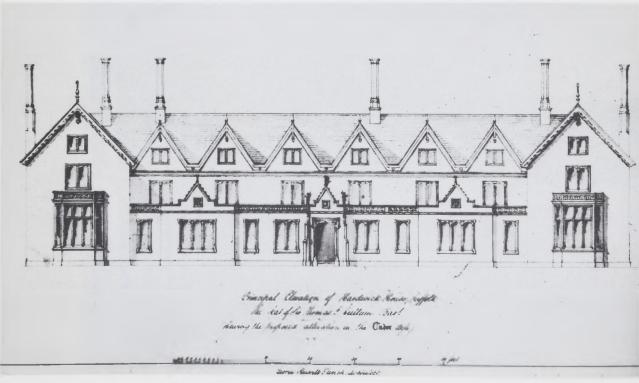


Fig. 99

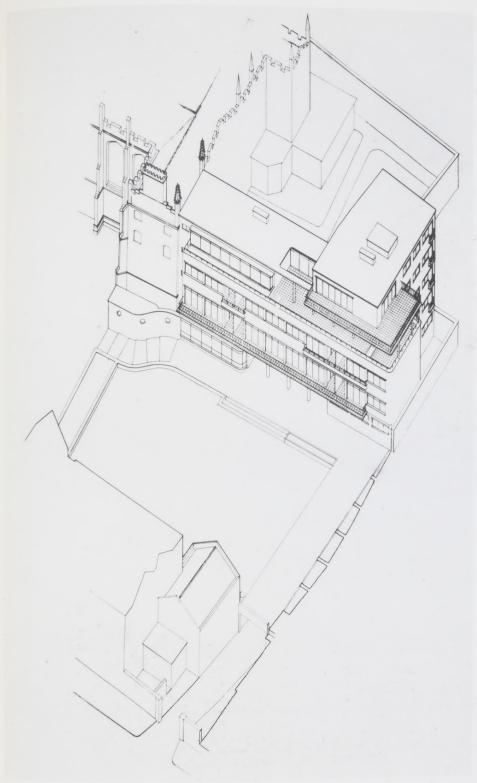


Fig. 100