

ROYAL INSTITUTE OF BRITISH ARCHITECTS, LONDON

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



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STEPHEN ROWLAND PIERCE 1896-1966

A past Vice-President of the Royal Institute of British Architects and for many years Chairman of the Drawings Committee of the RIBA Library

Foreword

BY LORD ESHER, PRESIDENT OF THE ROYAL INSTITUTE OF BRITISH ARCHITECTS 1965-67

The collection of architectural drawings in the Library of the Royal Institute of British Architects is one of the most splendid in the world, and was until our own generation one of the most neglected. It was not until 1947 that any staff, and not until 1949 that any money, and that a pittance, could be made available for the immense rescue operation described by the Librarian, Mr James Palmes, in his introduction to this first volume of the definitive catalogue. Its publication marks the completion of the first stage in this great operation, for which Mr Palmes himself is so largely responsible. It is a great pleasure to the RIBA Council that this achievement has reached maturity during his term of office, and a great pride that we are at last able to make the Collection available without embarrassment to architects, scholars and historians from all over the world.

Introduction

The Drawings Collection of the RIBA Library dates from the foundation of the Institute in 1834, but it is only in very recent years that it has emerged from a neglected, haphazard accumulation of interesting and, in some instances extremely valuable, original documents into a fully organized major collection. The century-long sleep was a constant source of unflattering comment from prominent architectural historians and art critics, but the disorders could hardly be remedied by the Library committees and staff, who were allotted no funds whatever to maintain the drawings in an adequate condition, let alone initiate the long overdue process of systematically recording their holdings. The awakening seems to have occurred in 1947, when Elizabeth Williams joined the Library staff with the responsibility of devoting half her working time to the drawings.

1949, a year in which for the first time an annual grant - £50 per annum - was specifically allocated to the Drawings Collection, she was succeeded by Cyril G. E. Bunt from the Victoria & Albert Museum, who continued the rescue operation for five years. The real turning point, however, was not reached until 1954, when Prunella Hodgson(Mrs Simon Fraser), a former student of the Bartlett School of Architecture and graduate of the Courtauld Institute of Art, returned to the Library, where she had previously worked as my secretary, to assume the role of the first full-time Drawings Curator. The problems which she found were intimidating. Ninety per cent of our vast holdings still lay unrecorded and largely unidentified. We had no drawings 'wing', as we have today, and there was no space to accommodate and examine the many thousands of crumpled, fragile and filthily dirty sheets, stowed in boxes, cupboards and odd corners of the Library. Prunella Hodgson took the whole job on her shoulders, acting as her own secretary, porter, cleaner and messenger. By 1961, when domestic obligations made it impossible for her to continue, she could justifiably claim that, if many details remained unsolved, the bulk of the task of organization was finished and a substantially complete, accurate and serviceable card catalogue was available. I still find it hardly credible that one person could have combined such intellectual perseverance and sheer physical resource, although she herself insists that the many special library lists and indexes compiled by the indefatigable cataloguer, Molesworth Roberts, greatly lightened the load. In the meantime John Harris had joined the Library staff, and is now in charge of the Drawings Collection. As an architectural historian he needs no introduction to British and American scholars, but perhaps his principal contribution has been a very rare and elusive quality of flair, in practice so much more important than high-sounding academic and professional affixes. He has been most ably assisted successively by Alexandra Gordon Clark (Mrs Martin Wedgwood) and Margaret Ballard (Mrs Anthony Richardson), both graduates of the Courtauld Institute of Art. Upon the latter has fallen much of the work of preparing this volume for the press.

The devoted endeavours of past and present members of the RIBA Drawings and Library Committees must not for a moment be forgotten. To some of them progress by our tiny staff must at times have seemed depressingly slow. I salute their collective patience, wisdom and enthusiasm and, especially, the constructive expertise of S. Rowland Pierce, long Chairman of the Drawings Committee; the Hon. Godfrey Samuel, Secretary of the Royal Fine Arts Commission; R. E. Enthoven, himself RIBA Librarian from 1946 to 1948; Professor Peter Murray, Birkbeck College; Howard Colvin, Fellow of St John's College, Oxford; the late Grahame Tubbs, who bequeathed to the RIBA Collection an unexcelled set of Piranesi's *Vedute di Roma*; and A. S. G. Butler, whose prestidigital feat of converting 80,000 drawings from the office of Sir Edwin Lutyens into a mere 3,000, manfully abetted by M. D. Beasley and some splendid volunteers, their names alas evaporated in the cloud of time, will always be remembered by the Drawings staff with gratitude and relief.

The Collection owes an immeasurable debt to a small élite of practical benefactors, and to a host of architects, architectural historians and experts. Among the former one thinks immediately of the eighth Duke of Devonshire, who in 1894 placed the Burlington-Devonshire collection of architectural drawings in the care of the Institute Library, and the late W. H. Ansell, a Past President, from whom we recently received our only cash bequest. To attempt to list the latter would be tedious, if not impossible, but nobody, I hope, will think me invidious in recalling the contributions of Sir John Summerson or Professors Giangiorgio Zorzi-Giustiniani, Rudolf Wittkower, Nikolaus Pevsner and Henry-Russell Hitchcock.

Once the initial organizational problems had at last been solved, we had a broad, and fairly clear, picture of the scope and contents of the Collection, and could therefore formulate a policy for the future. The Committee logically decided that, since fully 80 per cent of the drawings consisted of English architectural designs dating from the late Gothic period to the twentieth century, the Collection should remain essentially national in character and present a continuing panorama of British architec_ tural draughtsmanship. The intention was always to build a balanced collection reflecting the best work of all periods including the present - in short, good drawings or sets of drawings of distinguished and typical buildings. This implied rigid standards of selection, and for nearly twenty years no drawing has been bought, or even accepted as a gift, without the Committee's assent, while thousands of sheets which found their way into the Library in less fastidious days have been rejected and destroyed. In certain cases sets of drawings, which seemed to have a particular local or regional significance, have been deposited in the appropriate county record office or, where the Committee have felt confident that the designs would be preserved, with the owners of the buildings to which they refer. The recording of details of important architectural drawings in other hands is a complementary duty of the staff.

Although the Royal Institute Collection is principally devoted to British architects, it contains an impressive number of drawings from abroad: for example, almost the whole surviving output of the studio of the sixteenth-century master Andrea Palladio, a splendid sequence of seventeenth- and early eighteenth-century Italian theatre designs presented by Sir John Drummond-Stewart in 1835, and a fascinating group of drawings by French winners of the Royal Gold Medal for architecture, given to the RIBA in 1958 by the Académie d'Architecture. Indeed, a drawings collection whose catalogue reveals such curiously assorted names as Canaletto, Scamozzi, Vasari, Auguste Perret, Viollet-le-Duc, Charles Garnier, Eliel Saarinen, H. P. Berlage, Bibiena, Frank Lloyd Wright, Peter Behrens and Mies van der Rohe can hardly be described as insular in outlook or other than catholic. Among the oustanding British drawings are the corpus of designs by Robert and John Smythson, about thrce-quarters of those known to have been produced by Inigo Jones, some of the City church designs by Sir Christopher Wren, Lord Burlington's designs, a number by Robert Adam, and Sir William Chambers's Paris sketchbook, while the nineteenth and early twentieth centuries are massively represented, with few, if any, of the significant architects missing.

The Drawings Collection of the RIBA Library, a primary reference source of architectural history, is fundamentally a working collection, in constant use by architects engaged in restoration and conversion, by undergraduate and post-graduate students of schools of architecture and universities, and scholars and research workers from all over the world. We have contributed to numberless exhibitions and organized several on our own account, notably the tour of fifty-six of our more exciting drawings through the USA and Canada in 1962 and 1963, for which Alee Tiranti published an admirable (and inexpensive) illustrated catalogue.

The Drawings Collection is readily accessible to all responsible inquirers.

JAMES C. PALMES Librarian The Sir Banister Fletcher Library, Royal Institute of British Architects October 1967

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Abbreviations

BIBLIOGRAPHICAL

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lec 1e, in.

A & BN Architect & Building News. 1926-

- AJ 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 Rev. Alfred Barry, The Life and Works of Sir Charles Barry, 1867
- Builder The Builder. 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 The 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 R I B A Library
- Pevsner Buildings of England volumes e.g. Pevsner, Herts Pevsner, London I London: The Cities of London and
- Westminster. 2nd ed. 1962
- Peysner, London II London, except the Cities of London and Westminster. 1952
- RIBA Jnl 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 Thieme & Felix Becker, Allgemeines Lexikon der bildenden Künstler 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, 1720-40. 1810

TEXTUAL

А	Associate of the RIBA
AA	The Architectural Association
Bibl	bibliography
BM	The British Museum
Bt	purchased
С.	circa
C17	century
dem.	demolished
Er	engraved
Etch	etched
Exhib	exhibited
F	Fellow of the RIBA
fl.	floruit
ft	foot
FS	full size
in	inch
Insc	inscribed
Lit	literature
LHS	left-hand side
M of HLG	Ministry of Housing and Local Government
Pl.	plate
Pres.	presented
Prov	provenance
RA	The Royal Academy of Arts
Reprd	reproduced
RHS	right-hand side
RIBA	The Royal Institute of British Architects
s & d	signed & dated
Soane	The Sir John Soane Museum
V & A	The Victoria & Albert Museum
w/m	watermark

Layout of entries

Acknowledgements

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

Provenance

Engraved

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

Literature & reproductions Notes

Order of entries for one architect

1 Designs under place

- 2 Designs 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 till the date of the MS going to press (June 1967).

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.

Among those who have often helped us with the present volume are Howard Colvin, Dr J. Mordaunt Crook, David Dean, John Fleming, Dr Mark Girouard, Dr Eileen Harris, Professor Peter Murray and Sir John Summerson, and we would especially like to express gratitude to the following for their specific help during the preparation of various sections of the work:

Mrs Prunella Fraser (for proof reading); Malcolm Haslam and Mrs Heide Grieve (for general work on the catalogue); Mrs Jill Stallworthy (for help in compiling the format and preparing the entries for publication) and Nicholas Taylor (for checking and correcting the MS and adding invaluable information to the biographies).

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Fig. 25 Charles Robert Ashbee. London, Nos. 38-39 Cheyne Walk, Chelsea: Perspective of the design for the 2 new houses, 1898

Fig. 26 Charles Robert Ashbee. London, Shrewsbury Court, Cheyne Walk, Chelsea: Isometric view of the whole site for a hostel for London University

Fig. 27 Charles Robert Ashbee. London, Nos. 70-76 Cheyne Walk, Chelsea: Design for rebuilding the houses Nos. 72-75, facing the Embankment, 1897

Fig. 28 Charles Robert Ashbee. London, 'Danvers Tower' corner of Cheyne Walk and Danvers Street: Elevations to Cheyne Walk and Danvers Street, 1897

ABRAHAM-ADAM, J.

ABRAHAM, Robert (1774-1850)

Son of a builder. Trained by J. Bowen, a surveyor. He became a successful architect after the Napoleonic War, doing much work for members of the Catholic aristocracy. His main works are: County Fire Office, London, 1819 (dem); Mildenhall School, Wilts, c.1822; garden buildings for the Earl of Shrewsbury at Alton Towers, 1824; Western Synagogue, London, 1827; Westminster Bridewell, 1830-34 (dem); & work for the Duke of Norfolk at London, Fornham Hall, Arundel Castle & Worksop in the 1840s. Bibl: obituary: Builder, VIII, 1850, p.602; Colvin

ALTON TOWERS (Staffs): Conservatory

Design

Elevation, showing two alternative frieze decorations Insc: The Green House at Alton Abbey, Stafford re. Pen & wash $(9 \times 24^{1}_{2})$

Prov: J. B. Papworth Collection

Abraham's work at Alton Towers is discussed in J. C. Loudon, *Encyclopaedia of Cottage, Farm and Villa Architecture*, 1846, pp. 784-789 and his conservatories there are particularly mentioned p. 979 & p. 981 (illus.). For a general description & illustrations of the garden architecture at Alton Towers *see AR*, LXXXVII, 1940, pp. 157-164; *CL*, CXXVII, 1960, pp. 1246, 1304.

ADAM, James (1730-94)

Third son of William Adam and the younger brother of Robert. After touring Italy 1760-63 he returned to London and joined the Adam 'firm', disappearing in the shadow of his greater brother. He was, however, Architect of the King's Works, succeeding Robert in this post in 1769, and it is probable that he was a much more considerable figure than has hitherto been recognized. In London he is best known as the architect of the Portland Place façades (1776). Bibl: Colvin; John Fleming, Robert Adam and his Circle, 1962

LONDON: No. & Frederick's Place (Old Jewry) Contract drawings (10) for John Whitmore's house: 1 Insc: Plan of the wine vaults and being one of the plans referred to by the articles | this day agreed by us | London 26 July 1775 | James Adam | for Brothers and Self | John Whitmore (& on all subsequent drawings except Nos.3, 9 & 10) With scale

Pen & wash (medium of all subsequent drawings) $(16 \times 12^{1}_{2})$

2 Insc: Kitchen Floor (16×12)

3 Insc: Kitchen Floor (alternative to No.2)

4 Insc: One Pair Floor (12×10)

5 Insc: Two Pair Floor (12×10)

6 Elevation & wall section [Fig.1] Insc: As above $(16_{2}^{1} \times 10_{2}^{1})$

7 Insc: Attic Floor $(12 \times 10^{1}_{4})$

8 Insc: Plan of Jo Whitmore Esqr. drains to his House in the Old Jewry; also note re Mr Green's drains (24×16)

9 Plan & wall elevations of Counting House Insc: Section of Mr. Whitmore's Counting House (22×17)

10 Plan, elevation & section of entrance steps Insc: William Palmer Esq., of the Old Jewry doth agree for myself my | Heirs Executors and assigns that John Whitmore Esqr. his Heirs Executors | and assigns shall have quiet Possession of his Steps projecting before my front | wall in the Old Jewry agreeable to this Plan Section and Elevation | Witness this second day of June 1786 | Wm Palmer

(18×11) Prov: Pres. by Messrs Teesdale & Co, 6 Frederick's Place, Old Jewry, 1946

Lit: Pevsner, London I, pp.221-222

This house still exists – part of the most remarkable Georgian enclave surviving in the City.

ADAM, John (1721-1792)

The eldest of the four sons of William Adam who had died in 1748, shortly after he had sent John to England on a mission to consult with the Board of Ordnance and with the Duke of Argyll and Roger Morris. Hence there is to be found in his sketchbook drawings of the Duke's country villa at Whitton, Morris's Combe Bank and perhaps Bruton Street. Although at his father's death John became the Master Mason to the Board of Ordnance in Scotland, he probably preferred to live the life of a gentleman on his country estate at Blair Adam, for his father had provided him with a wealthy inheritance. The extent of his architectural career is not, however, entirely clear. Bibl: John Fleming, *Robert Adam and his Circle*, 1962

EDINBURGH

Proposal for uniting the old & new towns (1752) Palladian elevation of 39 bays Pencil (18×4)

This drawing is attached to the inside cover of Proposals For Carrying on certain Public Works in the City of Edinburgh (by Lord Minto); the cover also insc (perhaps by Robert Adam): A design for uniting the Old and new town of Edinb. by John Adam at or about the time that these proposals were under consideration Lit: John Fleming, Robert Adam and bis Circle, 1962, p.339, note 99 Prov: Wellcome Historical Museum, 1944

Sketch book (1748) Marbled paper covers 28 pp. Pen & pencil $(6^{1}_{4} \times 3^{7}_{8})$ 1 BALDOCK (Herts): Church of St Mary Window in elevation & sketch of a detail of tracery Inse: A Window in Baldock Church s: John Adam

2 BALDOCK (Herts): Church of St Mary Window in elevation

3 Account for marbles from George Mercer, mason Insc: Dove, Jaspar, vein'd | The Jaspar to be paid for at the Dimentions Mr. Mercer is to produce | at 50 sh pr ft | 5ft 6" to be discompted for | prompt payment

4 Sketch of a five-light Gothic window

5 WHITTON PLACE (Middx) View of Gothic Tower Insc: D. of Argylles Tower at | Whitton

6 MEREWORTH (Kent): Church of St Lawrence Tabernacle frame in elevation Insc: *Mereworth Church* with dimensions

7 LONDON: No.18 Bruton Street Palladian window in elevation Insc: Drawing room windo in Earl of Granvile's bouse

8 LONDON Plan of a town house Insc: The mindos of the Dining room | are 4ft 9 ins wide daylight | and 10ft high. Three in No. 9 LONDON

Plan of a town house Insc: (with dimensions of rooms) & not coved | coved \$\vert \$ has good effect\$

10 Balustrade of fret design lnsc: *Frett for a* Raill

11 LONDON: Kensington Palace, seat in the gardens [Fig.2] Sketch of half elevation

Insc: A Seat in Kensington Gardens

12 COMBE BANK (Kent) Plan of the ground floor

13 сомве ванк (Kent) Plan of the first floor

14 COMBE BANK (Kent) Entrance front in half elevation

15 Blank

16 COMBE BANK (Kent) Chimneypiece in half elevation

17-18 Blank

19 COMBE BANK (Kent) Chimneypiece in half elevation Inse: Chimney in the parlour at Coombank | all the architraves both in mantle & Jambs are of Statuary marble, the other part are of a Green Ground in wood with the Ornaments gilt

20 Blank

21 COMBE BANK (Kent) Chimneypiece in half elevation & a section Insc: Chimney in the Red parlour at Coombank | all of Statuary Marble

22 Cornice Sections Possibly for Combe Bank

23 Chimneypiece Sketch elevation

24 Cornice & base Sections Possibly for Combe Bank

25 COMBE BANK (Kent) Tabernacle frame of vestibule Insc: Tabernacle Frame in the Vestibule of Coombank

26 KNOLE (Kent): Bourchier's Gatchouse Sketch of cupola & gable window [Fig.3] Insc: Gothick window & cupiloe at the | Duke of Dorsets at Noel | in Kent

27 MEREWORTH (Kent): Church of St Lawrence Font Insc: Fount in Lord Westmorlands Church at | Meriworth

28 Pencil notes Insc: A list of flowers; & Mr. Pollard Hope Tailor at the Queenshead in the Borough; & Mr. Bradshaw Tapestry

Weaver | in Sobo Sq.
29 (Back cover) Account of expenses; & Sir Christopher Wren's Manuscript | to be sold at S. Hardinge's on the Pavement in St. Martin's Lane

Prov: Wellcome Historical Museum, 1944 Lit: J. Fleming, Robert Adam and bis Circle, 1962, pp.82-83

RIBA DRAWINGS COLLECTION 15

ADAM, R.

ADAM, Robert (1728-92)

The second of four sons of William Adam. After an education and training in his father's office left for Italy in 1754. He spent four years on the Grand Tour during which time, in 1757, he made a trip to Dalmatia with Clérisseau and other draughtsmen to measure the ruins of the Palace of Diocletian, a task that resulted in the Ruins of the Palace of the Emperor Diocletian at Spalatro in 1764. One of his major achievements in Italy was to reassess the ruins and fragments of antiquity, particularly from the point of view of architectural and decorative ornament. He set up practice in London and in a short time (by about 1760) had evolved a new repertoire for the decoration of rooms, the success of which soon established him as the most fashionable architect of the metropolis. In 1761 he became Architect to the King, a post he held jointly with Sir William Chambers, but resigned this post in 1769 when he became MP for Kinross. His most important publication (under his and his brother James's name) was the Works in Architecture of Robert and James Adam, 1773 & 1779, a most splendid publication that set the seal upon the so-called Adam style. There are few drawings by Robert Adam outside Sir John Soane's Museum, for nearly 9,000 of these

were purchased in 1833 by Soane. Bibl: A. T. Bolton, *The Architecture of Robert and James Adam*, 2 vols. 1922; James Lees-Milne, *The Age of Adam*, 1947; John Fleming, *Robert Adam and bis Circle*, 1962; Damie Stillman, *The Decorative Work of Robert Adam*, 1966

BLACKADDER HOUSE (Berwickshire) Designs (8) for proposed alterations: 1 Insc: Plan of the cellar slory Scale: 1 in to 10 ft (& for each subsequent drawing) & & d: Roht. Adam 1784 (& on each subsequent drawing)

Pen & wash $(19^{1}_{4} \times 14^{1}_{4})$ (size & medium of each drawing)

2 Insc: Plan of the Parlor Story of Blackadder House. The Seat of Alexander Boswall Esq. N.B. The parts shadow'd black shew the proposed Additions & Alterations

3 Insc: Plan of the One Pair Story

4 Insc: Plan of the Two Pair Story

5 Insc: Plan of the Garret Story

6 Insc: Elevation of the North Front [Fig. 4]

7 Insc: Elevation of the East Front [Fig. 5]

8 Insc: Section from A. to B. as marked on the plans

Prov: Bt with other designs for Blackadder from Lt-Col. du Plat Taylor, 1927

This scheme should be compared with an undated project in the Soane Museum, Adam Drawings, Vol. 32 (77-86).

CULZEAN CASTLE (Ayrshire) 1 Design for the saloon ceiling Scale: ${}^{3}_{8}$ in to 1 ft Insc: Design of a Ceiling for the Saloon at Cullzean Castle for the Right Honble. The Earl of Cassillis Pen & coloured wash (19×23) Prov: Bt 1960. This design was executed in the room now known as the Round Drawing Room. See Bolton, The Architecture of Robert & James Adam, II, 1922, pp.263-277 & Pl. on p.273.

2 S front elevation as executed for the Earl of Cassillis c.1777 [Fig. 6] Insc: verso (in later hand): Apparently proposed S front for Blackadder Pen & wash $(3_{8}^{3} \times 4_{8}^{7})$

16 RIBA DRAWINGS COLLECTION

Prov: Blackadder Collection Bolton, op. cit., II, p.271, shows in a photograph the S front, executed to this design but having arched heads to the first floor tower windows.

EDINBURGH: No.7 Queen Street Designs (5) for ceilings for Chief Baron Robert Ord: 1 Insc: Designs of a Ceiling for the Hall for Lord Chief

Baron Ord Scale: ³₄ in to 1ft (& for each subsequent drawing) s & d: Rt. Adam Archt 1770 (& on each subsequent drawing)

Pen & watercolour $(18_{4}^{3} \times 24)$ (size & medium for each drawing)

2 Insc: Design of a Ceiling for the Dining Room for Lord Chief Baron Ord

3 Insc: Design of a Ceiling for the 1st Drawing Room for Lord Chief Baron Ord [Fig.7]

4 Insc: Design of a Ceiling for the 2nd Drawing Room for Lord Chief Baron Ord

5 Insc: Design of a Ceiling for the Study for Lord Chief Baron Ord

Prov: Bt 1960

Another set of ceiling designs for Baron Ord is in the Soane Museum, Adam Drawings, Vol. 12 (pp. 66-72). Cf. also Vol. 22 (pp. 280-288); Vol. 43 (pp. 61-66); & Bolton, op. cit., II, pp. 207-212, where Nos. 2, 3, 4 & 5 are reproduced.

LONDON: Berkeley Square, Lansdowne House Preliminary plans (5) prepared for Lord Bute: 1 Insc: Cellar Floor Scale: ${}^{3}_{16}$ in to 1ft (& for Nos.2-3) Pen & wash ($20{}^{1}_{2} \times 28{}^{3}_{4}$) (& for Nos.2r3)

2 Insc: Parlour Floor

3 Insc: One Pair of Stairs

Nos. 1-3 are a first scheme of c, 1761. A T-shaped house with three-bay lateral wings attached to a five-bay main block. For similar plans *see* Brettingham, Matthew.

4 Insc: Plan of the Principal Story [Fig. 8] Scale: 1 in to 12ft Pen & wash $(20^{5}_{8} \times 14^{1}_{4})$

5 Insc: Plan of Basement Story [Fig. 9] Scale & treatment as No.4 (19×20)

Nos. 4-5 are a penultimate scheme to the final one published in Adam, *Works*, II, Pt. III (1799), Pl. I, for Lord Shelborne, who had succeeded Bute as Adam's patron at Lansdowne House. The rooms are in these two plans less plastically conceived. Cf. also Bolton, op. cit., II, pp. 1-17.

LONDON: Buckingham House 1 Design for a doorway & wall [Fig. 10) Elevation Pen & grey wash $(17 \times 23^{1}_{2})$

2 Design for the Queen's dressing room Elevation of cornice & Present Door, with scale Insc: Design of a Corinthian Cornice for the Queens Dressing Room 14 Ins high, & as above Pen & grey wash $(21 \times 14^{1}_{2})$

1-2 Prov: Thomas Worsley (died 1778) to Sir William Worsley, by whom it was presented, 1964

The extent of Adam's contribution to the redecoration and enlargement of Buckingham House 1762-66 (then known as the Qucen's House) for George III and Queen Charlotte is a controversial question. Although Adam shared the appointment of Joint Architect to the King with Sir William Chambers, he seems to have taken little part in supplying designs. We only know that he designed the chimneypiece in the Saloon and a ceiling in the Japanned room. Unfortunately Pyne does not illustrate the Queen's dressing room.

LONDON: No.20 St James's Square Preliminary plans (5) for Sir Watkin Williams-Wynge April-December 1772: 1 Basement plan [Fig.11]

Scale: 1 in to 8 ff (& for each subsequent drawing) Pen & wash $(24 \times 12^{3}_{8} \&$ for each subsequent drawing except No.5 which is $16^{1}_{2} \times 12^{1}_{2}$)

2 Insc: Plan of the Parlor Story [Fig. 12]

3 Insc: Plan of the one pair story

4 Insc: Plan of the two pair story

5 Insc: *Plan of Garrett Story* [Fig.13], with verso: an early idea drawn in pencil for section through staircage showing W elevation

Prov: Noted in 1871 Drawings Catalogue as Design for a Town Mansion

Lit: Survey of London, XXIX, pp. 164-174; Nos.2 & 3 Reprd in Survey of London, XXX, Pl. 172a, b; cf. also Adam, Works, II (1779), Pt. II

For dating of this early set of plans cf. National Library of Wales, Wynnshaw MSS (1952) 115/4, pp.1, 12, 35.

SHARDELOES (Bucks) Designs (6) for William Drake Esq.:

1 Great Parlour Plan & clevation of the walls showing suggested rococo mirrors in two panels; with scale (as also each

subsequent drawing) Insc: Section of the Great Parlour at Shardiloes The Seat

of William Drake Esq. s & d: Robt. Adam Archit. 1761

Pen & wash (treatment of each subsequent drawing) $(24^{1}_{2} \times 20)$

2 Dressing-room

Plan & elevation of the walls, with a plan & section of the ceiling (the latter drawn on a fly-leaf); various pencil pentimenti Insc: Section of the Dressing Room at Shardiloes The Seat of William Drake Esquire s & d: Robert Adam Archit, 1761 $(24^{1}_{2} \times 26)$

3 The Portico Plan & section of the soffit showing coffering Insc: Section through the Soffit of the Portico, and Deign of a Ceiling for the Portico of Shardiloes House, the Seat of William Drake Esquire s & d: Roht. Adam Architect 1764 $(18^3_4 \times 25^3_4)$

4 Insc: Ground Plan of a New Design of Offices for William Drake Esqr at Shardiloes in Buckinghamshire With an elevation of the Cow & Wood House $(23 \times 35^{1}_{2})$

5 Insc: Plan of the Upper Storey of the Offices for William Drake Esqr at Shardiloes in Buckinghamshire s & d: Roht Adam Archt 1761 (17³₄×23) **6** Insc: The Elevation of a new Design for the Offices of William Drake Esg at Shardiloes in Buckingbamshire **s** & d: Roht Adam 1761 $(11 \times 18^{1}_{2})$

Prov: Prcs. by Mrs Howard Dearness (née Tyrwhitt-Drake) 1960

Lit: J. Harris, 'Shardcloes', *The Connoisseur*, Dec. 1961, pp.268-275, Reprd: No.1 (Fig.3) & No.4 (Fig.4) The house had been begun c.1758 to a design, having four towers, by Stiff Leadbetter. He was succeeded by Robert Adam c.1760.

Imaginary landscape with classical ruins & architectural fragments Insc: (possibly by a later hand) R. Adam Black & sepia pen with grey wash $(10^{3}_{8} \times 16^{1}_{2})$ Prov: Arthur Morrison Collection. Bt 1961 Compare with the album of views in the Pierpoint Morgan Library, New York (some dated 1757). Cf. John Fleming, *Robert Adam and bis Circle*, 1962, Fig. 72.

Romantic landscape, featuring a mountain in the background, a castle in the middle distance, & figures, with a river & ship in the foreground [Fig.14] Insc: verso: No 118 Robt Adam Invt Delint 1781 Watercolour ($9_{14} \times 11_{2}$) Prov: Pres. by Sydney Kitson, 1932 Reprd: RIBA Jnl, XXXIX, 1932, frontispiece

Romantic landscape showing a castle & city set on the banks of a river winding through a rocky mountain landscape Watercolour $(13^3_4 \times 18^1_4)$ This is probably of the period 1777-87, cf. Paul Oppé, 'Robert Adam's Picturesque Compositions', *Burlington Magazine*, LXXX, 1942, pp.56-57.

Sketch book (1749-50) 43pp. Pen & pencil $(6_4^1 \times 3_8^7)$ 1 Brew House, plan & section

2 Scribbles

p.439

3 Insc: C. Hitch in paler [illegible . . .] Wood's Bath

4 Indecipherable rubbed sketch

5 Rotunda of domed circular form, much rubbed

6 A horse & carriage, seen from above, sketch

7 Woman resting against a chest of drawers

8 Rotunda of domed, quadrangular form

9 Gate pier, rusticated, supporting an urn

10 RICHMOND GARDENS (Surrey): Bridge in the park Sketch plan & elevation

11 RICHMOND GARDENS (Surrey): Queen's Hermitage Sketch plan & elevation

12 RICHMOND GARDENS (Surrey): Queen's Hermitage [Fig. 15] Plan

13 WILTON (Wilts) Design for addition of pavilions [Fig.16] Insc: Design for Pavilions to Lord Pembrokes House at | Wilton s & d: R. A.Invt. Delint | May 1750 Lit & reprd: 'Wilton Footnotes', CL, CXXXIV, 1963, 14 Blank

15 Gothic temple Sketch designs

16 Urns Sketch designs (4)

17-20 Gothic building Various sketch designs (7)

21 Blank

22 Tower of a medieval-style building with turgets & Gothic arch Sketch designs (2)

23 Coach Sketch of rear elevation

24-25 Caricatures (3)

26-35 Blank

36 List Insc: To Carry to Anderseer | Camdens Brittanica & Gibbon | Builders Jewel | Estimator | Book of Memorandums | Case of Paralel Rulers | A Book or two of Architecture | My Book of Sketches | Colours in the Ivory Case | viz Sap Green, Carmine Gum, Gallstone | Wood Sutt | Lead pencils. Hair pencils. Crowquill | Sketch of Johnies bouse

37 House Plan

38 Entrance gateway & screens to pavilions Sketch design of elevation

39 Account for expenses, dinner, supper, porter &c

40 Landscape with temples View

41 Blank

42 Directions for preparation of colours

43 (Loose sheet) KILLIECRANKIE, PASS OF (Perthshire) Sketch design for bridge & cave Insc: Bridge & cave for the pass of Gillycranky

Prov: Pres. by Wellcome Historical Museum, 1944

FERENTO (Italy): Etruscan amphitheatre Measured drawing [Fig. 17] Plan & elevation of six bays Insc: Plan du Theatre a L'Ancienne Ville de Ferente Six Mille de Viterbe, Mesurée Sur le lieue le 9me Mai 1757 Pen & grey wash $(191_4 \times 141_4)$ Prov: Robert Adam (sold 1818 or 1821 to Thomas Hardwick (?)); Charles Inwood, pres. 1834 Lit: John Fleming, Robert Adam and his Circle, 1962, pp.232, 364 According to the Adam family correspondence in the Clerk of Penicuik papers, early in May 1757 Robert Adam left Rome for the last time, and from Viterbo made an excursion to Ferento with Clérisseau. This drawing is from the Album of antique Roman painting and decoration. See Adam, Robert, Office of

POLA (Yugoslavia) Plans of the Temple of Diana, the Triumphal Arch & the Amphitheatre, made in 1757 Insc: (by Robert Adam) Dimensions of the Amphitheatre at Pola in Istria measured on the Spot July 1757, & Dimensions of the Triumphal Arch at Pola in Istria measured July 1757, & Temple of Diana at Pola Measured in July 1757 Sepia pen & pencil (12×16)

Lit: John Fleming, Robert Adam and his Circle, 1962 Prov: Robert Adam (sold 1818 or 1821 to Thomas Hardwick (?)); Charles Inwood, pres. 1834 According to John Fleming's use of the Adam family correspondence in the Clerk of Penicuik papers, at the beginning of May 1757 Robert left Rome in company with Clérisseau, Donald, Dewez & Brunias, and on 1 July arrived in Venice. They sailed from Venice on 2 July and arrived at Pola on the 17th, 'but on learning that Stuart and Revett had already "planned that antiquity", abandoned the project'. It would seem therefore that these fragmentary studies are all that remains of Robert's observations of 'a spot which, though beautiful in its situation and prospects, yet by the stagnated air after the summer heats was become extremely unhealthy, provisions very bad and scarce, and every house crowded with sick inhabitants' (see Fleming). This drawing is from the album of antique Roman painting & decoration. See Adam, Robert, Office of

TIVOLI (Italy): Hadrian's Villa Nine views of the ruins 1 Tempio di Apollo Nell'Accademia, Piccole Terme $(5_4^3 \times 9_4^1)$

2 Stessa Sala $(5_4^3 \times 9_4^1)$

3 Tempio Ninfeo $(5^{3}_{4} \times 9^{1}_{4})$

4 Octagon of the Piccole Terme $(5_4^3 \times 9_4^1)$

5 Exterior of the vestibule of the Piazza D'oro $(5_4^3 \times 9_4^1)$

6 Vestibule of the Piazza D'oro $(5^1{}_2\!\times\!9^1{}_4)$

7 Terme Grandı, view from the Sala Con Decorazione Parzialmente $(8_4^1 \times 7_4^1)$

8 Terme Grandi, Sala con Cupola $(5_4^3 \times 9_4^1)$

9 Terme Grandi $(8_4^3 \times 7)$ Black pen & grey washes

Prov: From an Album entitled Original Drawings by Robert Adam and Thomas Hardwick, pres. to the RIBA by Charles Inwood in 1834 Reprd: John Fleming, Robert Adam and his Circle, 1962, Pl.59, (Nos. 7 & 9) See Adam, Robert, Office of

ADAM, Robert, Office of

Album containing 7 oil paper and other copies, principally of antique Roman painting and decoration as published by Pietro Santi Bartoli, F. Bartoli and others, and also of antique buildings, including 8 copies of lost late quattrocento originals of architectural compositions possibly for intarsia work (cf. Sir John Soane's Museum Case 10, No.43). In addition there are studies by Robert Adam (q.v.) made at Ferento & Pola and dated May & July 1757, and of Hadrian's Villa at Tivoli; by Giuseppe Marchetti (q.v.) for a church for the Council of the Lateran, 1725; by Jesse Gibson (q.v.) for the Saddler's Hall, London; and an Unidentified, Italian, early C16 design (q.v.) for the façade of a church.

ADAMS-AITCHISON

Insc: (on inner cover) Original Drawings by Robert Adam and Thomas Hardwick Presented by Charles Innood Esq as entered in MS in 1835 Catalogue 104 A ⁶ A Portfolio Volume containing Drawings and Tracings of Antique Ceilings Plans & Purchased at the sale of Adam's effects' as entered in 1848 Catalogue 104A; & on an inner folded ceiling drawing, used as a portfolio, Modern, and Antique Ceilings Coloured, Drury Lane Theatre and Earl of Derby's Furniture

Pen, pencil & coloured wash; bound album (26×19) Prov: Appears in 1838 RIBA Catalogue. This album was probably sold at Adam's Sales either 20-22 May 1818 or 9 July 1821, but it cannot be identified from the sale catalogues. It has not been possible to elucidate Thomas Hardwick's connection with Adam, and there are in this album no readily identifiable Hardwick drawings.

Prov: Pres. by Charles Inwood, 1834

ADAMS, Maurice Bingham (1849-1933) Trained by H. N. Goulty. He became assistant to Sir William Emerson and architect to the Brighton Borough Council. In 1872 he went to London and joined the staff of the BN, later becoming its architectural editor. He designed for Passmore Edwards, the BN's proprietor, libraries at Acton (1899), Camberwell (1902), Shepherd's Bush & Eltham, the Passmore Edwards South London Art Gallery at Camberwell (1896-98) & the Passmore Edwards homes at Chalfont (1895-1911), other almshouses for the Chiswick Charity Trustees and houses at Port Sunlight for Viscount Leverhulme. Two excellent church works were the additions, to Shaw's St Michael, Bedford Park (hall, 1887, & Lady Chapel), and to St Peter, London Docks (baptistry, 1883). He was also a prolific draughtsman and author of several publications on architectural subjects. He retired from practice in 1923. He became A in 1876, F in 1886.

Bibl: obituaries: Builder, CXLV, 1933, pp. 295, 300; A& BN, CXXXV, 1933, pp. 207-208; RIB A Jnl, XL, 1933, pp. 814-815

See also his own paper, 'Architects from George IV to George V', RIBA Jnl, XIX, June & July 1912

ABBERLEY HALL (Worcs): Clock Tower Perspective of design See St Aubyn, James Piers

LONDON: Haggerston, Church of St Chad Perspective of design See Brooks, James

ST ALBANS (Herts): The Abbey Church of St Alban Topographical sketch Perspective of the W end Insc: New West Front | S. Alban's Abbey s & d: Sketched \Leftrightarrow Drawn by Maurice B. Adams June 1885 Pen ($19^{3}_{4} \times 26$) Exhib: R A 1886, No. 1659 'St. Alban's Abbey'

Lit: Peter Ferriday, Lord Grimthorpe, 1957, pp. 93-137 This was the W front designed and donated by Lord Grimthorpe 1881-83 – an unusual subject for Adams, and it was heartily abused in the columns of the BN.

AITCHISON, George (1825-1910) Son of architect of the same name. Trained by his father, at the R A & at London University. 1853-55 he travelled in France & Italy with W. Burges, also meeting F. Leighton, A. Waterhouse & others. In 1859 he went into partnership with his father and worked in his office until the father's death in 1861, when Aitchison took over the practice and also succeeded his father as architect to the St Katharine's Dock Company. He became F in 1862, was Vice-President 1889-93, President 1896-99 & Royal Gold Medallist 1898. He was elected A of the R A in 1881,

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Professor of Architecture in 1887 & Academician in 1898. He was also member of several foreign academics and numerous committees and won several medals in international exhibitions. Among his main works are: Nos. 59-61 Mark Lane, 1864; Lord Leighton's house, begun 1865; work at Kensington Palace for the Princess Louise; Founders' Hall 1877-78: Royai Exchange Assurance Company offices, Pall Mall, 1886. He also did much interior decoration. Bibl: obituaries: *Builder*, XCVIII, 1910, p. 592; *BN*, XCIII, 1910, pp.683-684; *RIBA Jnl*, XVII, 1910, pp.581-583

The following collection of drawings was pres. to the RIBA in 1910 by Mr Aitchison's executors:

BRIGHTON (Sussex): No. 11 Queen's Gardens Design for interior decoration of a drawing-room Elevation of wall, giving two alternative designs Insc: No 11 Queens Gardens Brighton | J. Hall-Renton Esqre | Drawing-Room s & d: George Aitchison | 2 March 1875 Watercolour & gold $(9_{12}^{1} \times 24_{12}^{1})$ Exhib: RA 1876, No. 1003, 'Drawing-Room Brighton'

BUSHEY (Herts): Board Schools Design for W elevation, 1879 See Roumieu, Reginald St Aubyn

HASLEMERE (Surrey): Lythe Hill Designs for interior decoration to an addition to the house of J. S. Hodgson Esq. (4): 1 Design for plan & section of drawing room ceiling Scale: 1 in to 2 ft Inse: Lythe Hill | J. S. Hodgson Esq | Drawing Room Ceiling Geo' Aitchison. Architect | 150 Harley Street $W | Mar 10 188 \dots$ [drawing cut] Pen (20³₄ × 24³₄) Exhib: R A 1888, No. 1741, 'Ceiling of a Drawing-Room' Lit: Builder, LV, 1888, p.378 (Reprd) 2 Design for elevation of drawing room wall

Inset (on mount) Side of a drawing-room | G. Aitchison | 9th April 1888 Insetiption in pencil on sheet is mostly illegible; there is also in pencil the architect's signature which is cut Watercolour & gold ($11^{1}_{2} \times 22$) Exhib: RA 1888, No. 1747, 'Side of a Drawing-Room' Lit: Builder, LV, 1888, p.378 (Reprd)

3 Design for plan of billiard-room ceiling Insc: (on mount) Ceiling of billiard-room | George Aitebison Arebit, | June 1888
Pen &: wash (20×28³₄)
Exhib: R A 1889, No. 1879, 'Ceiling, Billiard Room' Lit: Builder, LVII, 1889, p. 100 (Reprd)

4 Design for gates in wrought iron work incorporating the initial H Elevation
Scale: 1 in to 1 ft Inse: A Pair of Park Gates
s & d: G. Aitchison A.R.A. Archt | 150 Harley Street.
W | 28.3.1890
Pen & wash (16³₄×15)
Exhib: RA 1890, No. 1750, 'A pair of Park Gates' Lit: Builder, LVIII, 1890, p. 67 (Reprd)
The house is by F. P. Cockerell, s.1870, 'formidably ugly neo-Tudor' (Nairn & Pevsner, Surrey, p.263).

LONDON: No. 44 Belgrave Square Designs for interior decoration for the Hon. Percy Wyndham (2): 1 Elevation of staircase well Scale: 1 in to 4 ft Insc: Decoration of Staircase | 44 Belgrave Square | for the | Honble. P. Wyndham s & d: George Aitchion | 26 October 1869 Watercolour (20 × 23¹₂) Exhib: R A 1870, No. 764, Staircase, '44 Belgrave Square'

2 Plan of ceiling & elevation of side & end walls of inner hall (two sheets mounted together) Insc: Decoration | of | Inner Hall | 44 Belgrave Square | the Honble. P. Wyndham M.P.; (on mount) G. Aitchison | architect | March 31st 1871 Watercolour & gold $(271_4 \times 211_2)$ Percy Wyndham was Philip Webb's client at Clouds, 1879-91.

LONDON: No. 15 Berkeley Square Designs for interior decoration for F. Lehmann Esq. (6): **1** Plan of ceiling Insc: 15 Berkeley Square W | Decoration of Ceiling in Green Drawing Room | F. Lehmann Esqre | 5 Mutcopy Court | Trinity Sqre EC ($13^3_4 \times 27^1_2$) Exhib: R A 1875, No. 1031, 'Ceiling, Green Drawing Room'

2 Elevation of the wall Insc: (on mount) 15 Berkeley Square $W \mid F$. Lehmann Esqre Decoration of Green Drawing Room s: (on mount) G. Aitchison | Archt | 5 Muscovy Ct | Trinity Sqre | EC ($20^{1}_{2} \times 19^{1}_{2}$) Exhib: R A 1874, No. 1160, 'The Green Drawing-Room at Mr Lehman's'

3 Elevation of one wall Insc: Dressing Room | second floor | F. Lehmann Esq | 15 Berkeley Square W $(15_{12}^{1} \times 26)$

4 Elevation of one wall Inse: (on mount) 15 Berkeley Square W | F. Lehmann Esgre | Miss Lehmann's Boudoir $(16^{1}_{4} \times 21)$ Exhib: R A 1875, No. 1036, 'Miss Lehman's Boudoir'

5 Elevation of wall with big central doorway & above a wide frieze painted with peacocks Scale: 1 in to 1ft Insc: Front Draving Room | F. Lehmann Esqre | 15 Berkeley Sqre W⁷ d: (on frieze) 1873 $(20^{1}_{2} \times 28^{1}_{2})$

1-5 Watercolour & gold

6 Plan of top, front & side elevations of sideboard Scale: 2 in to 1 ft Insc: 15 Berkeley Square W | Serving Table in dining Room | F. Lehmann Esqre; (on mount) The figure plaques designed | by .4lbert Moore Esq s & d: George .Aitchison FRIB.4 | 13 May 1874 | 5 Muscony Court | Trinity Square EC Wash heightened with white $(20 \times 28^{1}_{2})$

LONDON: Oratory, Brompton Road Design for interior decoration of the Chapel of St Joseph [Fig. 18] Elevations of altar wall & side wall (two sheets mounted together with small plan on mount) Insc: (on mount) Brompton Oratory St. Josephs Chapel Watercolour ($20^{1}_{4} \times 26^{1}_{4}$) Exhib: RA 1898, No. 1604, 'Decoration for a chapel' Lit: Builder, LXXIV, 1898, p. 419 (Reprd)

AITCHISON

LONDON: No. 29 Chesham Place Designs for interior decoration (2): 1 Plan of ceiling Insc: verso (in pencil) Drawing room ceiling | Sir Sydney H. Waterlow Esq | G. Aitchison | (in ink) 29 Chesham Pl. Watercolour & gold (10×14) Exhib: RA 1886, No. 1722 'Drawing-Room Ceiling, 29 Chesham Place'

2 Design for interior decoration of entrance wall to conservatory, with two doors either side of a large central niche in which stands a statue of a figure riding a dolphin Elevation

Insc: (on friezes) A Thing of Beauty is a Joy for Ever & Musice & Cantus

Watercolour & gold $(17 \times 20^{1}_{2})$ Lit: *Builder*, LXVIII, 1895, p. 144-145 (the connection of this drawing with No. 29 Chesham Place is based on the evidence of the plan of the conservatory shown here)

LONDON: No. 9 Chesterfield Gardens Designs for interior decoration for the Rt Hon. Lord Leconfield (3): 1 Elevation of chimneypiece wall with wide painted frieze of putti riding dolphins Insc: (in pencil) Decoration of Morning Room, 9 Chesterfield Gans. (Lord Leconfield) | G. Aitchison Watercolour & gold $(10^{1}_{4} \times 25)$ Exhib: RA 1883, No. 1146, 'Morning Room, 9, Chesterfield Gardens'

2 Elevation of bookcase with wide painted frieze above, as in No.1 Insc: (on mount) 9, Chesterfield Gardens | Morning Room | The Right Honble Lord Leconfield s & d: (on mount) George Aitchison | 7 April 1883 Watercolour ($12^{1}_{2} \times 16$) Exhib: R A 1883, No.1145, 'Bookcase, 9 Chesterfield Gardens

3 Plan of mosaic pavement in hall & detail of railings to staircase Scale: (plan) 1 in to 2 ft; (railings) 1 in to 1 ft Insc: Detail of railings in hammered copper & (in pencil) 9 Chesterfield Gardens Mayfair | Mosaic pavemt in Hall etc s & d: March 1892 | G. Aitchison A.R.A. | 160 Harley St. W. Pen & wash (20×29) Exhib: RA 1892, No. 1646, 'Mosaic Pavement, Chesterfield Gardens' Lit: Builder, LX11, 1892, p. 502 (Reprd)

LONDON: No.1 Grosvenor Crescent Designs for interior decoration (2): 1 Elevation of wall with chimney piece, black & vellow $(21 \times 28^{1}_{2})$ Possibly the drawing exhibited at the RA 1887.

No. 1616, 'Drawing-Room, 1, Grosvenor Crescent'

2 Elevation of staircase well, showing decoration Scale: 1 in to 20 ft (38×20)

1-2 Insc: (in pencil) 1 Grosvenor Crescent, SW Watercolour

LONDON: Holland Park Road, Leighton House Designs for additions & interior decoration to a house for Frederick, Lord Leighton (4): 1 Design for two stained glass windows of flowers & Arabic characters

Scale: 1 FS Insc: Arab Windows | Belonging to F. Leighton Esqre RA | Glass designed by G. Aitchison. Archt. s & d: George Aitchison | Feb. 15tb 1870 Watercolour $(18^{1}_{2} \times 12^{1}_{2})$

2 Design for the elevation of wall in the Arab Hall [Fig. 19] Scale: 1 in to 2 ft Insc: (on mount) Arab Hall | Kensington | Sir F. Leighton PRA s & d: (on mount) George Aitchison | 150 Harley St. W. March 1880 Watercolour & gold heightened with white $(25 \times 17^{1}_{4})$

3 Design for another wall in the Arab Hall [Fig. 20] Insc: verso Arab Hall, at Sir Frederick Leighton's House, Kensington | From a drawing Kindly lent by George Aitchison Esqre A.R.A. Architect; (on mount) Arab Hall | Kensington W | Sir F. Leighton Bart P.R. s & d: (on mount) George Aitchison A.R.A. | 150 Harley Street | London W | April 6 1891 Watercolour & gold heightened with white (25×171)

It is difficult to account for the difference in date between No.2 & No.3, especially since the technique is identical for both. Moreover two drawings of the Arab Hall were exhibited in the R A of 1880, No. 1176, 'Decoration, Arab Hall, 2 Holland Park Road', & No. 1180, 'Arab Hall'. The date of 1891 may be a mistake of transcription.

4 Design for the clevation of a wall of the Picture Gallery, with small plan on mount [Fig.21] Scale: (of plan only) 1 in to 8 ft Insc: (on mount) New Picture Gallery | Sir F. Leighton Bart. P.R.A. s & d: (on mount) G. Aitchison A.R.A. | 150 Harley St. W. | April 1895 Watercolour $(20 \times 191_2)$ Exhib: RA 1895, No.1418, 'New Picture Gallery, 2 Holland Park Road' Lit: Builder, LXIX, 1895, p.336 (Reprd)

Aitchison, a lifelong friend of Leighton, designed the house in 1866 and subsequently added the Arab Hall which was finished in 1879. Later additions were also made by Aitchison, the last being the new Picture Gallery, or Music Room (see C. F. Stell, 'Leighton House, Kensington', The Archaeological Journal, CXIV, 1959, pp. 122-125).

LONDON: Kensington Palace Designs for interior decoration for HRH Princess Louise (4): 1 Elevation of wall of ante-room Insc: Kensington Palace | Ante Room | The Marquis of Lorne s & d: George Aitchison FRIBA | 19th June 1874 | 5 Muscovy Court EC | London Watercolour (9×12)

2 Elevation of wall of small dining-room Insc: ... Marquis of Lorne [drawing cut] s & d: George Aitchison | 19th June ... | 5 Muscopy ... / London [drawing cut] Watercolour $(9^{1}_{2} \times 13^{3}_{4})$

1-2 mounted together, mount insc: H.R.H. Princess

3 Elevation of wall, with chimneypiece of large dining-room Scale: 1 in to 2 ft Insc: Kensington Palace | Large Dining Room | The Marquis of Lorne s & d: George Aitchison FRIBA | 19 June 1874 | 5 Muscovy Court EC | London Watercolour & gold (11×2312)

4 Elevation of wall with chimneypiece of large drawing room s & d: George Aitchison | 11 June 1874 Watercolour & gold $(10^{1} \times 27)$ Exhib: RA 1876, No. 1021, 'Drawing Room, Kensington Palace' 3-4 mounted together, mount insc: H.R.H. Princess Louise

LONDON: No. 59-61 Mark Lane Design for offices, for Messrs Innes, 1864, consisting of four storeys of arcading, six bays wide, the continuous pedestal to the columns of the first floor being enriched with incised ornament; asymmetrically placed entrances Perspective, with figures in foreground Watercolour $(21 \times 28_4^3)$ Lit: BN, 1864, 19 Feb, p. 134, with perspective; H. R. Hitchcock, 'Victorian Monuments of Commerce', AR, 1949, CV, pp. 61-74 (photograph of building as it still exists and of similar perspective illustrated in BN, see above); Pevsner, London I, p. 241 The very similar original perspective illustrated in the BN is signed D. Varry del. The BN and Hitchcock note the iron skeleton construction to the building behind the Gothic stone façade, and the staircases of open ironwork.

LONDON: No. 18 Oyington Square Designs for interior decoration for Sir Wilfred Lawson, c. 1886 1 Design for the drawing room, with a black & white frieze, door & dado, & green & gold patterned wallpaper Elevation of a wall with one door Insc: (on mount) Small Drawing Room / Sir Wilfred Lawson, Bart. / G. Aitchison Watercolour & gold, heightened with white $(11 \times 12^{1}_{4})$

2 Design for entrance hall with some patterns for frieze, panelling & wallpaper as No. 1 Elevation with alternative designs for doorways Scale: 1 in to 1 ft d: 30 Novr 1886 Watercolour & gold, heightened with white $(17^{1}_{4} \times 20)$

LONDON: No. 29 Pall Mall, Royal Exchange Assurance offices

Designs for the exterior & interior (2): 1 Perspective of façade; as built except for minor details

Watercolour $(23_4^1 \times 11_4^1)$ Possibly the drawing exhibited at the RA 1899, No. 1608, 'Royal Exchange Assurance, 29, Pall Mall'. A photograph of the building filed with the drawings is dated on the mount: August 1886.

2 Perspective of interior of one of the rooms Watercolour $(18 \times 23^{1}_{2})$ Possibly the drawing exhibited at the RA 1885, No. 1864, 'Office, Royal Exchange Assurance'. Lit: Builder, XLIX, 1885, p. 220 (illustrated with an engraving from the photograph & ground-floor plan)

LONDON: Piccadilly, Burlington House, Royal Academy of Arts Designs for the Hall pavement In Marble & In Mosaie Two plans Scale: 1 in to 4 ft Iusc: (on mount) Designs for the Hall Pavement of the Royal Academy of Arts | & as above s & d: G. Aitchison A.R.A. | 150 Harley St. W. | April 2 1896 Watercolour & wash (2112×25, 2 drawings mounted together) Exhib: RA 1896, No. 1731, 'Hall Pavement, Royal Academy of Arts Lit: Builder, LXXI, 1896, p. 358 (Reprd)

ALDRIDGE, C.-ALLASON

LONDON: No. 52 Princes' Gate Designs for interior decoration (4): 1-2 Plan of ceiling & elevation of wall with elaborate doorway

Scale: (of elevation) ³₄ in to 1 ft Insc: (on mount) 52 Princes Gate | T. Eustace Smith Esq. MP | Boudoir G. Aitchison Archt. | 150 Harley St. W Watercolour & gold (each drawing 16×12, 2 sheets mounted together)

3 Elevation of wall with doorway, the same wallpaper, panelling & frieze decoration as No.2 but a less ornate doorway

Scale: 34 in to 1 ft

Insc: (in pencil) 52 Princes Gate | for T. Eustace Smith Watercolour & gold (14×16) Nos. 1-3 were probably the drawings exhibited at the RA 1877, Nos. 1106 & 1219, 'Boudoir, 52, Princes Gate'.

4 Elevation of wall with low bookcase either side of large chimney piece containing an overmantel of the Virgin and Child with SS. Peter & Paul in terracotta Insc: (in pencil) 52 Princes Gate, SW | Dining RoomWatercolour $(17^{1}_{2} \times 36^{1}_{2})$ Exhib: RA 1878, No. 1140, 'Dining Room 52 Princes

Gate'

LONDON : Trafalgar Square, National Gallery Design for completing Wilkins's façade Plan as executed with the presumed original design marked in red, elevation as executed & elevation of the presumed original design Scale: 1 in to 2 ft

Insc: The National Gallery. | From Wilkins' Drawings | Restoration of the Supposed Original Design of Wilkins s & d: G. Aitchison A.R.A. | 6.4.91 Pen (23¹₂ \times 41)

Exhib: RA 1891, No.1853, 'National Gallery' Lit: Builder, LXI, 1891, p. 312 (Reprd) The supposed original design would have allowed for end porticoes of six columns surmounted by little domes & four groups of statues in the centre above the attic.

PINNER (Middx): Westfield Park Estate Designs for villa residences 1892-93 for T. E. Blackwell Esq. See Roumieu, Reginald St Aubyn

The following drawings are for unidentified interiors:

Bedroom Designs for interior decoration (2): 1 Elevation of wall with central fireplace & elaborate Renaissance overmantel & central circular mirror, with inlaid panelling to either side Scale: 1 in to 1 ft Insc: A Bedroom in a Country House Watercolour $(15^{1}_{2} \times 24)$ Exhib: R A 1890, No. 1744, 'Bedroom, Country House' Lit: Builder, LVIII, 1890, p. 341 (Reprd)

2 Elevation of wall with central fireplace, possibly an alternative to No. 1. The overmantel is smaller & simpler, with a rectangular mirror, & the panelling to either side is plain Watercolour (15×24)

Drawing room

Designs for interior decoration of a room in blue, green & grey, with a wide frieze perhaps depicting the Triumph of Flora (2): 1 Elevation of wall with central chimneypiece Insc: (on mount) A New Drawing Room Watercolour & gold heightened with white (12×21) 2 Elevation of wall with two doorways Insc: (on mount) A New Drawing Room s & d: (on mount) George Aitchison | 1882 Watercolour & gold heightened with white (12×21) Exhib: RA 1882, Nos. 1178 & 1191, 'A New Drawing Room

Entrance arch

Design, probably for a city company's office, with an opulent, sculptured semi-circular arch supported on marble columns

Perspective with figures in foreground w/m: J. Whatman 1853 Watercolour $(25_4^3 \times 20)$

1 Smath Quelling Stilmin Library Design for interior decoration Elevation of wall with central fireplace & bookcases to either side, & adjoining window wall Insc: (on mount) A Library Interior | G. Aitchison A.R.A. | 150 Harley Street WWatercolour ($12^{1}_{2} \times 18^{1}_{4}$) Exhib: R A 1892, No. 1703, 'Interior, Library in London'

Smoking room Designs for interior decoration with panelling in an early C18 style (4): 1 Plan & section of ceiling Pencil & wash $(10^{1}_{2} \times 12)$

2 Elevation of window wall Pen & wash $(7_2^1 \times 9_4^3)$

3 Elevation of wall with entrance doors Pencil & wash (7×10)

4 Elevation of wall with central fireplace Pencil & wash $(6_4^3 \times 10)$ Exhib: R A 1893, No. 1648, 'Smoking Room' Lit: Builder, LXV, 1893, p. 470 (Reprd) These four drawings were mounted together when exhibited at the RA & are so reproduced in Builder. The reproduction bears the following inscription: A smoking-room in a London | mansion | G.Aitchison ARA | 150 Harley Street W.

Topographical sketches ASSISI: Lower Church of St Francis View of interior Insc: verso S. Francesco, lower chapel s & d: G. Aitchison fecit(?) | May 1854 Watercolour $(9^{1}_{2} \times 13)$

RAVENNA: San Vitale Sketch of vault above sanctuary Insc: verso S. Vitale, Ravenna | Vault of Sanctuary Watercolour & gold $(191_2 \times 281_2)$ Exhib: RA 1891, No. 1839, 'St. Vitale, Ravenna' Lit: Builder, LX, 1891, p. 372 (Reprd)

RAVENNA: San Vitale Sketches of wall sarcophagus (3) 1 Front elevation drawn in perspective verso: Section of bracket Insc: verso (in ink) bracket under tomb full size & (in blue pencil) St. Vitale | Ravenna Pen, watercolour & gold (13×17)

2 Side elevation Watercolour & gold (11×7)

3 Side elevation (unfinished) Watercolour & gold $(12 \times 6_4^3)$

ROME: Baths of Caracalla

Design for proposed reconstruction of the Tepidame Perspective of interior with figures in foreground Insc: verso Aitchison | Proposed restn. of Tenidarium Baths of Caracalla | (with R. Phene Spiers) Watercolour (26×21)

Exhib: RA 1889, No. 1864, 'Tepidarium Rome' Lit: Builder, LVI, 1889, p. 376 (Reprd) This and another drawing of the Baths of Caracalla (Reprd Builder, LVI, 1889, p.126) were made in connection with four lectures on Roman architecture given by Professor Aitchison at the RA in Jan/Ft 1889.

ALDRIDGE, Charles & DEACON, Charles Etnest (fl. 1876-91)

Liverpool architects. Works: St John, Liverpool 1876-80; All Saints, Rainford, 1878; St Ambrose, Leyland, 1881; St Paul, Warton, 1884-86; St Anne Liverpool, 1890; St Matthew, Bootle, 1890; St Helen, chancel, Eccleston, 1891. Deacon is last mentioned in Who's Who in Architecture, 1926. Bibl: GR

LIVERPOOL (Lancs): Baptist Church, Rice Lane Walton-on-the-Hill Design

Perspective from SE with tower & spire on S side Insc: (on label, verso) Baptist Church Rice Lane, Walton near Liverpool, erected 1884 Pen & watercolour $(34^{1}_{2} \times 22^{1}_{4})$

ALDRIDGE, George See Tindall, Kenneth

ALEXANDER, William (1767-1815)

Draughtsman & painter. Trained under Parr, Ibbetson and at the R A. From 1792-94 he was in Peking, on the staff of Lord Macartney. From 1802-08 he taught at the Royal Military Academy at Great Marlow. He started to work for the BM in 1808 and later became Keeper of Prints & Drawings. His drawings were engraved in several contemporary volumes on China, first in G. Staunton's description of Lord Macartney's journey, published in 1797. Alexander himself published The Costume of China in 1805. He also contributed drawings to the BM volumes on its marble and terra cotta works. Bibl: T.B.

CONWAY (Caernarvonshire): Church of St Mary View of chancel looking W Insc: verso Chancel of Conway Church No Wales s & d: verso 1801 WA Pencil $(12 \times 8^{1}_{2})$ Prov: Pres. by Sydney D. Kitson FSA (F), 1935

ALEXANDER, - (fl. 1884) See Prior, Edward S. WEST BAY, nr Bridport (Dorset): Quay Terrace

ALLASON, Thomas (1790-1852) Trained in the office of W. Atkinson and at the RA. He went to Greece 1814-17 as draughtsman to Messrs J. & E. Stanhope and assisted them on their publications on the remains at Plataea (1817) & Olympia (1824). He himself published in 1817 Picturesque views of the antiquities of Pola, in Istria. He became surveyor to the Stock Exchange and the Alliance Fire Office for whom he built the office in Bartholomew Lane in 1841, and to the Pollen, Ladbroke (but see Pevsner, London II, p. 310), Pitt & d'Este estates. He carried out repairs at Blenheim Palace (1841) and designed many mansions, but he

ALLEN, I. N.-ALMA-TADEMA

was also interested in furniture design and landscape gardening and laid out gardens at Alton Towers for the Earl of Shrewsbury. Bibl: obituary: *Builder*, X, 1852, pp. 241-242; *Colvin*

RICHMOND (Surrey): Mr Irving's House, Richmond

Gardens Site plan of garden layout down to river, showing

edge of house with new additions of conservatory, garden room & wall marked in red, & area of adjacent public gardens

Scale: 1 in to 10ft

Insc: Plan of Pleasure Grounds | to Mr. Irving's House at | Richmond Gardens, with details labelled; (in pencil) Public Garden | This applied for by Mr. Irving | This recommended by the Architect also a further illegible pencil inscription verso: Mr. Irving | Richmond Garden s & d: Tho Allason | March 1824 Pen & watercolour ($13^3_4 \times 19^1_2$)

LONDON: Turret House, Lambeth Design for alterations in garden layout Scale: (1) sketched & inaccurate; (2) 1^{1}_{2} in to 50 ft (feet has been crossed out & links written in) Insc: William Heseltine | Turret House | South Lambeth (& in pencil) Mr. Allason Pen & wash ($14^{3}_{4} \times 18^{1}_{2}$)

ALLEN, Isaac Nicholson (*fl*. carly C19) CHINNOR (Oxon): Church of St Andrew View of the church from the SW in a landscape with figures

Inse: verso (in pencil) Sketch I.N.A. (before 1836) | Isaac Nicholson Allen | Chinnor Ch: Bucks (crossed out) Oxon (inserted in pen) Aunt M.E.A. | 13 Meb 1899 (in pen) Sepia wash $(5^{1}_{2} \times 8)$

ALLEN, John Gordon (1885-1964) Member of Garden Cities & TPA; Hon. Architect to Lady Margaret Hospital; architect to Housing Development Society. Educated at the AA. Works include Mapesbury Court (flats), Edgware Road, NW; Crayford Garden Village, Kent; housing schemes for the Beckenham Urban District Council, the Woolwich Borough Council & Whitchurch (Hants) District Council.

Bibl: Who's Who in Architecture, 1926

CRAYFORD (Kent): Garden Village Designs for cottages for the village extension (610 cottages to house Messrs Vickers employees) 1914-19 (3):

1 Design for a pair of cottages, one of the standard units in the village

Ground & first Floor Plans, front elevation & part section Scale: 1 in to 4ft

Insc: As above, Crayford Cottage Society Ltd., 4 Tavistock Square WC & details labelled & measurements marked

s & d: Gordon Allen | Architect | 435 Strand W.C.2. | 1914

Pen & coloured wash $(21 \times 14^{3}_{4})$

2 Bird's eye view of part of the village layout, showing the cinema, Green Walk & Crayford Way Insc: Crayford Village Extension. Part of Entrance, & details labelled s: Gordon Allen Pen $(9^1_4 \times 12^1_a)$

3 Perspective of cottages in village Insc: Staff bouses at Crayford Village Extension for Messrs Vickers s: F, L. Jackman delt Pencil & watercolour $(13^3_4 \times 23^3_4)$ Prov: Pres. by Mrs Gordon Allen, 1964 For reference to Crayford Garden Village see Builder, CXVI, 1919, pp. 24, 26, 45.

LONDON: Hampstead Garden Suburb, houses in Hill Rise Designs for houses, c. 1908 Ground & first floor plans Insc: As above, with details labelled & measurements marked s: F. L. Jackman delt. \Leftrightarrow Gordon Allen FRIBA 435 Strand W.C. Pen $(14^3_4 \times 21^1_4)$

Prov: Pres. by Mrs Gordon Allen, 1964

ALLOM, Thomas (1804-72)

Architect; articled to Francis Goodwin, and spent more than seven years in his office. He is said to have been Surveyor to the Ladbroke Estate, in succession to Thomas Allason (on this confusion, see Pevsner, London II, p. 310) His principal work was the classical church of St Peter, Kensington Park Road, 1852. He also designed the Dodd mausoleum in Norwood Cemetery. He is also easily confused with his (?)brother, Arthur Allom, President of the AA in 1856-57 and architect of Debenham Storr's in Garrick Street, 1860. He was as much artist as architect, and, in the employ of Messrs Virtue & Co and Messrs Heath & Co, he furnished the drawings for the series of illustrated works upon which his reputation rests: Cumberland and Westmorland; Devonshire and Cornwall; Scotland; France; Constantinopie; Asia Minor and China. He also, as a draughtsman, made drawings for Sir Charles Barry's Houses of Parliament. Bibl: Builder (obituary), XXX, 1872, p.840; DNB; Redgrave, Dictionary of English Artists

HIGHCLERE (Hants): Castle Design for the completion of the Hall at Highclere Castle, c. 1862, as executed Interior perspective [Fig. 22] Pencil & watercolour ($38^1_2 \times 25^1_2$) Prov: T. Allom (sale, Christie, 1873, 14 March, Allom's Sale, Lot 182, catalogue filed with drawing); A A, by whom it was pres. to the RIBA on permanent Joan, 1963 Exhib: R A 1862, No. 916, 'Interior, Highclere Castle' Lit: Mark Girouard, *CL*, CXXVI, 1959, p.20 Sir Charles Barry reconstructed the exterior of the house 1840-42. On Barry's death, Allom took over the rebuilding and designed sumptuous interiors. *See* **Barry, Sir Charles:** HIGHCLERE(Hants): Castle

ROME

An imaginative view, seen from the River Tiber with the dome of St Peter's in the distance, the Ponte Sant' Angelo & the Castel Sant' Angelo in the foreground. The latter has been recased with two storeys of colonnades surmounted by a dome. The embankment on the right has been built up with a wide flight of steps leading up from the river to a triumphal arch at the top. Many buildings in the background have also been inserted or redesigned. s: *T. Allom delt*.

Watercolour (30×53)

Prov: Bt (L. R. Nightingale, Norwich) through S. Rowland Pierce (F), 193-,

SKELWITH (Westmorland)

View of the river and bridge with cottages, cattle & fisherman

Sepia wash heightened with white $(3^3_4 \times 6)$ Prov: Prcs. by S. Rowland Pierce (F), Sept 1947 Engr: In Thomas Rose, *Westmorland, Cumberland, Durham & Northumberland*, 1832, p. 219 (illustrations by Allom) ALMA-TADEMA, Sir Lawrence (1836-1912) Painter. Born in Dronrijp, Holland. Trained at Antwerp Academy under Wappers and in the studio of Baron Leys. He lived in Brussels 1865-70, then moved to London where he had already exhibited at the RA. In 1876 he was elected A of the RA, in 1879 Academician. He became Hon. A in 1877 & Hon. F in 1901. He was knighted in 1899. Although he was a painter and his only architectural project had been his own house in St John's Wood, he was given the Royal Gold Medal in 1906, the second painter to receive this honour after Lord Leighton, who was Royal Gold Medallist in 1894. Bibl: E. Gosse, L. Alma-Tadema R.A, in Dumas's

Hols, E. Gosse, E. Alma-Tadema KA, in Julias's Illustrated Biographies of Modern Artists, 1882; F. G. Stephens, L. Alma-Tadema, 1895; P. C. Standing, Sir L. Alma-Tadema, 1905; Art Jnl, Christmas Number, 1910; obituaries: Builder, CII, 1912, pp.749-750, 778; RIBA Jnl, XIX, 1912, pp.608-609; Connoisseur, XXXV, 1913, pp.113-115

LONDON: No.17 Grove End Road, St John's Wood Designs for additions & alterations to a house for Sir Lawrence Alma-Tadema

Set of contract drawings, 1884-85 (30):

1 Plan of Grove End Road, showing the buildings adjacent to No. 17

Scale: 1 in to 22 ft

Insc: No 17 Grove End Road N.W. | Proposed Additions for L. Alma-Tadema Esq., R.A. | Block Plan of Neighbouring Buildings, with the properties labelled Application granted Dec 10 1884 On linen (19×37)

2 Outline plan showing original house & the proposed additions; the garden layout has been suggested in pencil

Scale: 1 in to 8ft

Insc: Drawing No 1 Block Plan, with drainage details labelled; (on this & each subsequent drawing) No 17 Grove End Road St. John's Wood, N.W. | Alterations | Additions for L. Alma-Tadema Esq., R.A. | This is one of the drawings referred to in the | contract made between and signed by us on the | Twelfth day of August Eighteenhundred and Eighty-five | Signature of Contractor William Downs | Witness Jas. J. Gaul 10 Anbalt Road S.W. | Signature of Employer L. Alma-Tadema | Witness Alfred M. Calderon 16 Grove End Road N.W. (26×39)

3 Plan of basement Insc: Drawing No. 2 | Basement Plan $(24^{1}_{2} \times 37)$

4 Plan of ground floor Insc: Drawing No 3 / Ground Floor Plan, $(24^{1}_{8} \times 37^{1}_{2})$

5 Plan of first floor Insc: Drawing No 4 / First Floor Plan $(24^{1}_{8} \times 37^{1}_{2})$

3-5 Insc: Rooms labelled

6 Plan of second floor Insc: Drawing No 5 / Second Floor Plan, with rooms & details labelled (27×20)

7 Plan of roof Insc: Drawing No 6 | Roof Plan (27×40)

8 Plan of the hot water system Scale: 1 in to 4 ft Insc: Drawing No 7 | Plan of Hot water apparatus $(26^{1}_{2} \times 40)$

AMMANAT1

9 Elevation of studio Insc: Drawing No 8 | West Elevation of Studio (20 $^{1}8\times27)$

10 Elevation of entrance façade of studio, with suggested alteration in pencil [Fig. 23] Insc: Drawing No 9 | North Elevation of Studio; frieze inscribed LAT (in monogram) Anno 1885 ($20^{1}_{4} \times 27$)

11 Elevation of house Insc: Drawing No 10 | North Elevation of House $(27^{5}_{8} \times 20)$

12 Elevation of house Insc: Drawing No 11 | East Elevation (20×26^3_4)

13 Elevation of entrance façade of house Insc: Drawing No 12 | South Elevation of House $(20\times26^3_{4})$

14 Section looking W & detail of dormer in studio roof Scale: 1 in to 2 ft Inse: Drawing No 13 | Section A.A looking west $(26^3_4 \times 39^1_4)$

15 Sections of studio Insc: Drawing No 14 | Section of Mr. Alma-Tadema's studio online BB looking South | Section of Mr. Alma-Tadema's Studio on line BB looking North $(18^3_4 \times 26^1_2)$

16 Section looking E Insc: Drawing No 15 | Section AA looking east (20×25)

3-16 Scale: 1 in to 4ft (except Nos.8 & 14)

17 Section through entrance hall with details of window & column Insc: Drawing No 16 | Section on CC looking west through entrance to house \mathfrak{S} studio $(20 \times 26^3.)$

18 Section through entrance hall & lavatory with details of roof & fanlight Insc: Drawing No 17 | Section DD looking south thro' entrance | Lavatory looking west; verso: builder's instructions (20 × 26³.)

19 Section through atrium & hall Insc: Drawing No 18 | Section looking west thro' atrium \dot{c} hall on line EE $(26^3_4 \times 38^3_4)$

20 Section looking E Insc: Drawing No 19 | Section on EE looking east & rooms labelled $(26^3_4 \times 39^1_4)$

21 Section through atrium & plan of glass ceiling over impluvium Insc: Drawing No 20 | Section on FF looking south thro' atrium $(27^{1}_{4} \times 20^{1}_{4})$

22 Section looking S & detail of door Insc: Drawing No 21 | Section FF looking south (in pencil) north $(26_{3_4}^3 \times 19_{3_4}^3)$

23 Section looking S through house & hall Insc: Drawing No 22 | Section on GG looking south thro' house and hall $(26^{1}_{2} \times 39^{1}_{2})$

17-23 Scale: 1 in to 2 ft (except No.20)

22 RIBA DRAWINGS COLLECTION

24 Section looking N Scale: 1 in to 4 ft Insc: Drawing No 23 | Section HH looking north $(26^{1}_{2} \times 20)$

25 Section looking S & detail of tile angle Scale: 1 in to 4 ft Inse: Drawing No 24 | Section on II looking south $(20 \times 26_{4}^{3})$

26 Section looking E & detail of window Scale: 1 in to 2 ft Insc: Drawing No 25 | Section thro' Mrs. Tadema's studio & house on KK looking east (27 × 39)

27 Details of studio, ceilings & partitions Scale: 1 in to 4ft Insc: Drawing No 26 | Details of trussed principa s forming studio groined ceiling, \mathfrak{S} some new partitions $(26^1_2 \times 40^1_4)$

1-27 Pen & wash

Drawing No. 27 is missing

28 Details of bookcase, column & pilaster Scale: 1 in to 1ft (bookcase); FS (column & pilaster) Insc: Drawing No 28 | Bookcase in Studio 37 | detail of column Pen & pencil $(20^{1}_{4} \times 26^{3}_{4})$

29 Details of various interior features Scale: ${}^{1}_{4}$ in, ${}^{1}_{2}$ in, 1 in to 1 ft Insc: *Drawing No 29* Pen $(27 \times 40^{1}_{4})$

30 Details of onyx window Scale: 1 in to 1 ft & FS Insc: Drawing No 30 / Onyx window in model room Pen $(20^{1}_{4} \times 27)$

7-30 Insc: Details labelled Prov: Pres. by Miss Tadema, 1921 Lit: Helen Zimmern, 'Lawrence Alma-Tadema, Royal Academician: his life and work', *The Art Annual*, 1886, pp. 30-32

AMMANATI, Bartolomeo (1511-92) Florentine sculptor & architect. Trained first with Baccio Bandinelli and then worked with Jacopo Sansovino in Venice. He worked in Pisa, Padua, Venice, Rome & other cities, as well as Florence, and his patrons included the jurist Benavides in Padua, Pope Julius III & the Archduke Cosimo I of Tuscany. After work in Northern Italy (Benavides Tomb in the Church of the Eremitani at Padua, 1546), Ammanati moved to Rome in 1550. He was commissioned to work with Vignola & Vasari on the papal Villa Giulia (1552) and to execute the Del Monte tombs in S. Pietro in Montorio (1553). In 1555 he returned to Florence and undertook various projects for Cosimo I, including an extension of the Pitti Palace & a large fountain for the Palazzo Vecchio. The climax of his career as a sculptor was his victory over Giambologna, Cellini & others in a competition for the Fountain of Neptune, Piazza della Signoria, Florence, completed in 1575. In addition to his work as an architect of palaces & churches in Florence, Lucca, Rome & elsewhere, Ammanati designed the Bridge of Sta Trinita, Florence (completed 1570).

Bibl: L. Biagi, L'Arte, XXVI, 1923; A. M. Gabrielli, Critica d'Arte, 11, 1937; A. Venturi, Storia dell'Arte Italiana X, 2nd ed. Milan, 1936, pp. 346-432;
M. G. Ciardi Dupré, Paragone, 1961, No. 135, pp. 3-28 ROME: Villa Papa Giulia

A plan for the completion of the semi-circular courtyard & studies of various parts of the 'Casino' & 'Nymphaeum'

There are 6 sheets, 4 of them mounted as 2, with the double red-line border of Burlington's collection on one side & the double gold border of Talman's collection on the other

1 recto: Plan of the Casino as built showing on the lower half of the sheet which is attached, a design, not as executed, for the extension of the semi-circular courtyard to form an enclosed 'Theatre'. The extended design is in a different & later hand (& the ink is different). The part of the plan which was executed (upper half of sheet) is fully inscribed with dimensions the extended design has none. Sepia pen over pencil & sepia wash, with double gold

line border

Reprd: Palladio, 1952, Jan-June, p. 54, Figs. 1-2 verso: Fontana Pubblica sulla Via Flaminia Half-elevation & side elevation of the fountain The central tablet inscribed: *IVLIVS III | PONT*, *MAX*. *PUBLICAE | COMODITATI | ANNO III* (1552). The lower part of the drawing is fully dimensioned whereas the upper has none, an indication that the drawing was made from the executed building but nevertheless in the early months of 1552.

Insc: *pianta Vigne del pp Julio* & the statue, only partially drawn at the summit of the pediment, *neptuno* (in a contemporary hand) Reprd: *Palladio*, 1952, Jan-June, p. 57, Fig. 5 The lower half of the sheet, which is attached upside down, is covered with an outline elevation of a hexastyle Corinthian portico (the top of the pediment eur off), in the manner of many of the drawings in the Palladio volumes, & possibly in Palladio's hand, but having no relationship with the Villa Giulia set. Red chalk, sepia pen & sepia wash, with red line border $(20^1_4 \times 17^1_4)$, i.e. $11 \times 17 & 9^1_2 \times 17$ plus mount)

2 recto (upper half of sheet): Half-elevation of the entrance façade of the 'Casino', showing in the details of decoration points which differ from the building as executed though in the architectonic elements it corresponds exactly, indicating that the drawing was made during course of construction before some of the finer details had been decided upon. With details of mouldings, marked with letters corresponding to the elevation. Also half-elevation of two window openings.

verso (upper half of sheet): Half-elevation & section of the central window opening on the internal semicircular façade. The section embraces the order from the cornice of the lower storey to that of the upper storey. Also plan of the *Prima Loggia del Ninfeo* (LH half only) indicating the beginning of the curved wall in which is a subterranean passage, later closed. Also a plan detail of the side wall of the 'Corte' showing the attachment of the pilasters on the first arcade of the semi-circle. All with dimensions. Insc: *Vigne del pp Julio*

Red chalk, sepia pen & wash

tecto (lower half of sheet): Plan detail of the lateral walls of the 'Corte', detail of the base of a table, the letters g, r & v, representing the colours 'giallo', 'rosso' & 'verde'; plan & section of the 'Grotta' (still existing though the decoration has disappeared). Inscribed with dimensions & on plan grota. verso (lower half of sheet): Half-elevation of the 'Prima Loggia', facing the Nymphaeum with an indication of the curved staircase; plan & elevation of a wall feature with a Sphinx, under the plan of which are details of the mouldings marked with letters referring to the elevation (this feature has disappeared & is replaced by a reconstruction done about the end of C18 or beginning of C19); schematic section of a fountain with a central font within a cylindrical basin (no longer in existence); the rusticated jamb of a doorway (unidentified); the latter two studies drawn

ANDERSON, H. L.-ANDERSON, J. M.

over red chalk sketches of figures framed in two squares.

Red chalk, sepia pen & sepia wash $(22^{1}_{2} \times 17^{1}_{4};$ the two sheets plus mount $10^{3}_{4} \times 16^{1}_{4}$ & $11 \times 16^{1}_{4}$) Reprd: (all four sides) *Palladio*, 1952, Jan-June, pp. 58-60, Figs. 6-8

3 recto: Plan of the 'Fonte Bassa' & subterranean access passages

Insc: Details labelled & dimensions given

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Sepia pen, with double gold-line border verso: Plan of the pavement of the 'Fonte Bassa' &

details of two door surrounds (the one with caryatids supporting the jambs exists in two examples in marble, of the other no trace remains)

Insc: Vingne dell pp Julio, & with dimensions Sepia pen, with red-line border $(211_4 \times 161_2, \text{ two})$

sheets joined) Reprd: *Palladio*, 1952, Jan-June, pp. 61-62, Figs. 9-10

4 recto: Half-clevation & section of the niches of the Nymphaeum & the second Loggia Insc: Some dimensions given Red chalk, sepia pen & wash, with double gold-line

border

verso: Detail elevation of the balustrade & grottoes of the 'Fonte Bassa', with 'putti' pouring water from urns & caryatid figures supporting the balustrade at water level. And details of the pilaster mouldings, with dimensions, & sketch of the end of a sarcophagus. Insc: Vingne del pp Julio Sepia pen & wash, with red line border $(17 \times 22^{1}_{4})$

two shcets joined) Reprd: Palladio, 1952, Jan-June, p. 63 Figs. 11-12

1-4 Prov: See Burlington-Devonshire Collection

Lir: Bafile (Mario), 'I Disegni di Villa Giulia nella Collezione Burlington-Devonshire', *Palladio*, 1952, Jan-June, pp. 54 ff. (all the drawings fully discussed & reproduced); John Coolidge, A Proposito de 'I Disegni di Villa Giulia' di M. Bafile, *Palladio*, 1953, April-September, p. 133 (with a further reply by Mario Bafile) For a full description of the Villa Giulia see J. Coolidge, 'The Villa Giula', *Art Bulletin*, 1943. Previously attributed to Vasari.

ANDERSON, Henry Lennox (fl. 1911-49) Son of John Macvicar Anderson. He took over the practice after his father's death in 1915. He was elected L in 1911, and is last mentioned in the RIBA Kalendar 1948-49. His office at 18 Rosary Gardens was sold in 1950.

LONDON: Naval & Military Club, No. 94 Piccadilly Designs for alterations to the club, built by Matthew Brettingham for Lord Egremont, 1756-60, July 1922-February 1923 (13):

1 Scale: (of each drawing except No.13) 1 in to 8 ft Insc: No. 68 | Plan of the Basement | Plan of the Ground Flor; (on each drawing) Naval & Military Club | 42 Half Moon Street | 6 Stratton Street, W. 1 Pen on linen (this is the medium for each subsequent drawing) (22×30)

2 Insc: No. 69 | Plan of the 1st Floor $(15 \times 17^{1}_{4}; \text{this is the approximate size of each subsequent drawing)}$

3 Insc: No. 70 / Plan of the 2nd and 3rd Floors (only one plan shown)

4 Insc: No. 71 | Plan of the 4th Floor

5 Insc: No. 72 | (Superseding Drawing No. 68) | Plan of the Basement

6 Insc: No. 73 | (Superseding Drawing No. 68) | Plan of the Ground Hoor

7 Insc: No. 74 | (Superseding Drawing No. 69) | Plan of the First Floor

8 Insc: No. 75 | (Superseding Drawing No. 70) | Plan of the Second Floor

9 Insc: No. 76 | (Superseding Drawing No. 70) | Plan of the Third Floor

10 Insc: No. 77 | (Superseding Drawing No. 71) | Plan of the Fourth Floor

11 Insc: No. 78 | Plan of the Fifth Floor d: February 1923

12 Six elevations & sections Insc: No. 79 / (Superseding No. 68)

1-12 Insc: Rooms labelled d: July 1922 (except No.11)

13 Plan of ceiling & elevation of S wall of diningroom

Scale: 1 in to 2 ft Insc: No. 85 / Details of Dining Room d: September 1922

LONDON: No. 11-12 Waterloo Place Designs for alterations to insurance offices, April-November 1915 (5): 1 Insc: No. 1 | Plan of basement (& on each subsequent drawing) No. 11 raccin 12 | Waterloo Place | Alterations | 6 Stratton Street d: November 1915 Pen & wash (22¹₄ × 31) (this is the size & medium of each drawing)

2 Insc: No. 2 | Plan of Ground Floor d: April 1915

3 Insc: No. 3 | Plan of mezzanine floor d: November 4th 1915

4 Sections through entrance hall Scale: 1 in to 2 ft Insc: No. 4 with sections labelled d: November 5th 1915

5 Sections through ground floor & mezzanine floor Scale: 1 in to 2 ft Insc: No. 5 with sections labelled d: April 1915

2-5 Insc: Rooms labelled

ANDERSON, John Macvicar (1835-1915) Educated at Glasgow University. He was trained for a year in the office of Messrs Clark & Bell, then went into the office of his uncle, William Burn. He took over the practice after Burn's death in 1870. He was elected A in 1864, F in 1868, was Hon. Secretary 1881-89, Vice-President 1889-91 & President 1891-94. He refused to compete, but frequently acted as assessor in competitions. He enlarged and rebuilt several London clubhouses, built offices for many assurance and banking companies and also continued Burn's practice of altering or building a vast number of large country houses. For details of the work before 1870 and a full account of the provenance of the Burn/Anderson drawings *see* Burn, William. For work after 1915 from the same office *see* Anderson, Henry Lennox.

Bibl: BN, I.VIII, 1890, p. 326; obituaries: Builder, CVIII, 1915, p. 564; BN, CVIII, 1915, p. 706; RIBA Jul, XXII, 1915, pp. 403, 416-417 ADDINGTON PARK (Kent) Contract drawings for alterations & additions, 1894 (13): 1 Plan of foundations & drains Scale (for Nos, 1-9): 1 in to 8 ft Insc: Note on drains; (on Nos, 1-9) Alterations & additions & Nos 1-9; Addington Park | 6 Stratton Street & as italicized d: (on Nos 1-9) April 1894 Pen & coloured wash (21¹₂×30) (size & medium of each subsequent drawing)

2 Plan of basement & foundations Insc: Note on proposed flue; cellars &c labelled

3 Plan of ground floor & plan showing corrected setting-out of hall

Insc: Note explaining use of different tints; rooms labelled

4 Plan of bedroom floor & section through scullery &c, showing chimney & ventilation flues Insc: Rooms labelled

5 Plans of attic floor, hall ceiling & lantern light ceiling & section Insc: Rooms labelled

6 Roof plan & section through staircase well Inse: Some details labelled

7 West & South elevations & section

8 North elevation & sections

9 Sections Insc: Each section labelled

10 Plan of setting out of hall, east windows on first floor & west end of hall Scale: (for Nos. 10-13) 1 in to 2 ft Insc: (on Nos. 10-13) Nos 19-21 & No. 27 with some details & measurements marked d: (on Nos. 10-12) November 7th 1894

11 Details of hall

12 Details of hall

13 Details of billiard room: plans & sections
d: November 21st 1894
The house was dem, after the second world war

CAMBRIDGE: Downing Street, Presbyterian Church of St Columba

Designs for new church: a set of contract drawings & further drawings to a slightly revised design, November 1889-August 1890 (9):

1-6 Contract drawings

1 Plans of foundations 5^{oo} drains & clerestory Scale: (for each contract drawing except Nos.5 & 6) 1 in to 8 ft

Insc: As above, with some measurements & details marked; (on this & each subsequent drawing) *Presbyterian Church | Cambridge | 6 Stratton Street W*; (on Nos. 1-6) *Nos.* 1-6

(a) Hole 1 (b) Hole 1 (c) I. Macvicar Anderson | William Saint | November 1889 Pen & coloured wash (approx $21 \times 29^{1}_{2}$) (size & medium of Nos. 1-6 except No. 5)

2 Ground & roof plans

Insc: As above, with measurements & details labelled

3 Elevations of entrance façade & W side façade, cross section through offices, nave & session room, & longitudinal section through centre of building

4 Elevation of back & side elevation with section through offices, section through nave & transepts, longitudinal section through vestry, transept, session room & porch, & details of chancel elevations

5 Plan, elevation & section of main entrance Scale: 1 in to 8 ft (for Nos. 5 & 6) Insc: Details of main entrances, front elevation, with some measurements marked $(14^{1}_{2} \times 21^{1}_{2})$

6 Sections of roof of nave & transepts with plan of clerestory window Insc: Details of main roof etc.

7 Plans of basement & ground floor Scale: (also for No.8) 1 in to 8 ft Insc: No. 10 | Plan of ground floor adapted to the correct boundaries with measurements marked d: March 22nd 1890 Pen & coloured wash (for Nos. 7-9) $(14^{1}_{2} \times 21^{1}_{2})$

8 Plans, rear elevation & sections to chancel, & section through transepts Insc: No. 28 | Alteration of chancel, upper part of side walls of transepts c^{is} roof of vestry etc. d: June 1890 $(21_{4} \times 30)$

9 Plan, elevation & sections of chancel arches Scale 1 in to 2 ft Insc: No. 24 / Details of chancel arches c^{s_2} roof etc. $(21^1_2 \times 30)$ Church built 1891 (see Pevsner, Cambs, p. 184)

CANWICK (Lincs): Dower House to Canwick Hall Designs for dower house & gate lodge, 1876 (10): 1-7 Dower House 1 Plan of drains Scale: 1 in to 16 ft Insc: (on Nos. 1-5) as italicized; (on Nos. 1-7) Canwick Dower House | 6 Stratton Street; (on Nos. 1-10) Nos 1-10 d: (on each drawing) April 1876 Pen & coloured wash (22 × 31) (this is size & medium for Nos. 1-7)

2 Plan of foundations & cellars Scale: (for Nos. 2-10) 1 in to 8 ft

3 Plan of Principal Floor & Ground Plan of Stables Inse: With measurements & details labelled

4 Plan of Bed Room Floor & Upper Floor of Stables Insc: With measurements & details labelled

5 Plan of Roofs & Roof of Stables

6~ N & S elevations of house & stables Insc: With list of floor joists & iron girders & sections

7 Elevations & sections of E & W fronts Insc: Elevations & sections labelled

8-10 New Gate Lodge 8 Plan of Ground Floor Insc: As above with rooms labelled & measurements given; (on each drawing) Canarick (cancelled) (in pencil) | New Gate Lodge Pen & wash $(15_{4}^{1} \times 22_{4}^{1})$ (this is the size & medium for Nos. 8-10)

9 Plans of foundations, upper floor & roofs & E elevation Insc: Details labelled

10 N, S & W elevations & sections Insc: Details labelled Built (see Pevsner & Harris, Lines, p. 489)

24 RIBA DRAWINGS COLLECTION

HARTHAM PARK near Corsham (Wilts) Contract drawings for additions & alterations February to October 1888 (14): 1 Plan of cellars, foundations & drains In this & each subsequent drawing (except Nos. 11-13) proposed alterations & additions are shown by tinting; later suggestions are sketched in pencil Scale: 1 in to 8 ft (& for Nos. 2-10 & 14) Insc: Hartham Park | 6 Stratton Street & as above (& on each subsequent drawing) Alterations and additions (& on Nos. 2-8) No. 1 | Explanatory note as to the drains & some features labelled d: February 1888 (& Nos. 2-7) Pen & wash (25³4 × 38³4) (the medium is the same for all the drawings & this size applies also to Nos. 2-7)

2 Plan of principal floor (see No.9) Insc: Rooms labelled & note explaining tints; (on Nos. 2-7) Nos 2-7

3 Plan of principal bedroom floor Insc: Rooms labelled & some numbered

4 Plan of upper bedroom floors & roofs | plan of roofs over new west-wing etc. | plan of rooms over kitchen & still room etc. (see No.10)

Insc: Note explaining use of red lines to indicate principal rafters; rooms labelled

5 Elevations & sections Insc: Each elevation & section labelled; Not to be executed & to remain as at present, in several places on the designs

6 Sections Insc: Each section labelled; Not to be executed in several places on the designs; some measurements marked

7 Plans of floor girders, showing their arrangement at three levels & details (scale: 1 in to 1 ft) of construction of floor over inner hall Inse: Each plan labelled; Not to be executed in several places on designs; girders labelled with roman numerals referring to a list of Wrought Iron Girders showing their lengths between bearings and the weight each

8 Alterations & Additions to stables, plans, elevations & sections

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Insc: No. 10; each design labelled; rooms labelled; note explaining use of red lines to indicate the principal rafters; also *Explanatory note as to the drains* $(21^{1}_{2} \times 33^{1}_{2})$

9 Re-arrangement of staircase hall etc | partly superseding Drawing No. 2; plans, elevation, & sections Insc: No. 11; each design labelled; rooms labelled d: June 19th 1888 $(21^{1}_{4} \times 30)$

10 Re-arrangement of part of principal bedroom floor and stair to upper bedroom floor; plans & sections Insc: No. 14; each design labelled; rooms labelled; note on borrowed lights to light lobby d: July 18th 1888 $(21^{1}_{2} \times 14^{1}_{2})$

11 Details of staircase ball (& Nos. 12, 13) | Section through staircase ball etc looking north Scale: 1 in to 2 ft (& for Nos. 12, 13) Insc: No. 17; some measurements marked d: July 19th 1888 (& Nos. 12, 13) $(211_4 \times 291_2)$ (Nos. 12, 13 are also this size)

12 Section through staircase ball, looking west & looking east Insc: No. 18; some measurements marked 13 Section through staircase hall, looking south | section through lower part of stair looking west | elevation of openings east side of stair looking west Insc: No. 19

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14 New bedrooms over servants hall etc; plans, elevations & sections Insc: No. 35; each design labelled; rooms labelled; some measurements marked d: October 17th 1888 $(21^{1}_{4} \times 30)$

Hartham Park, about a mile north of Corsham, Wilts, was built in 1790-95 for Lady James; James Wyatt was architect. (Pevsner, *Wiltsbire*, p.236; for illustrations of house & gardens *see CL*, XXVI, 1909, pp. 196-204).

LONDON: Cornhill / Lombard Street Design for Liverpool & London Globe Insurance Company's offices Perspective d: 6 Stratton Street | April 1903 Pencil ($30^{1}_{2} \times 22$) Lit: For description of building see Builder, LXXXVI 1904, pp. 689, 690; Pevsner, London I, p. 211-212

LONDON: 17 Dover Street Designs for a house, May-December 1875 (14): 1 Plan of Foundations \mathfrak{C}^{*} Drains Scale: (for each drawing except No. 10) 1 in to 8 ft Insc: (on each drawing) No. 17 Dover Street | 6 Stratton Street; (on Nos. 1-9) Nos 1-9 d: Nos. 1-9) May 1875 Pen & wash (14¹₂ × 21¹₂) (this is the size & medium for all drawings except No. 10)

2 Plan of Basement Floor & Plan of Principal Floor Insc: Rooms labelled

3 Plan of First Floor & Plan of Second Floor Insc: Rooms labelled

4 Plan of Attic Floor & Plan of Roofs

5 Elevation of West Front & cross section

6 Cross section & Section through Kitchen, Dinner, Service Stair &c

7 Elevation of East Front & cross section

8 Plans of Floor Girders etc. Principal Floor & First Floor

9 Plan of Floor Girders etc. Second Floor & Plan of Floor Girders etc. Attic Floor

10 Elevation of part of Principal Front & section through façade Scale: 1 in to 4 ft Insc: No. 11, with measurements, sketch section in pencil

Pen $(21_{2}^{1} \times 15)$

11 Plans of Foundations and Drains & portion of Basement Floor Insc: No. 25 (partly superseding No. 1) | Rearrangement of Plans d: (Nos, 11-14) December 1875

12 Plans of portion of house around stair well Insc: No. 26 (partly superseding Nos 2 & 3) | Rearrangement Plans, with plans labelled

13 Plans of attic floor & roofs Insc: No. 27 (Partly superseding No 4) / Rearrangement of Plans

14 Three sections Insc: No. 28 (partly superseding Nos 6 & 7) Rearrangement Plans, with sections labelled. Built, but now partly altered.

ill etc; plans, etc; LONDON: Moncorvo House, Ennismore Gardens Contract drawings for a new house & stables for Mr Sandeman, 1877-80, also a view (21): 1 Plan of Foundations and Drains Scale: (for each drawing except Nos. 15 & 16) 1 in to

> 8 ft Insc: Detailed notes; (on this & Nos. 2-14) Envisioner House | 6 Stratton Street | On behalf of the Earl of Listowel | I approve this plan (or elevation or section) W. F. Meakin | 1 Jany 1878 & Nos 1-14; on this & Nos. 2-9) as above d: (on this & Nos. 2-24) November 1877

Pen & wash (21×30) (this is the medium of each drawing & the size of this & Nos. 2-19) Globe Insurance

> 2 Plan of Basement Floor Insc: (on Nos. 2-5) rooms labelled & measurements given

Baller, EXID 3 Plan of principal floor

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4 Plan of principal bedroom floor

5 Plan of attic floor

6 Plan of roofs Insc: Note on construction

7 Elevation of East front

8 Elevation of South front | elevation of North front

²rincipal Flor 9 Elevation of West front | Section through kitchen etc Sheet stuck to recto of drawing: Section of flues in kitchen Insc: Mr. Sandeman's House | Rearrangement of flues | section through kitchen etc | 6 Stratton Street d: February 18, 1878

Pen on linen $(7_4^1 \times 6_4^1)$ 10 Cross section through centre of house, showing ceiling joists & section through stairs

Insc: Measurements & details of ceiling joists 11 Two cross sections, showing ceiling joists

Insc: Measurements & details of ceiling joists

12 Plan of floor girders etc. Principal floor, & details of construction of floor over kitchen servants' hall, Floor & Tres to a scale of 1 in to 1 ft Insc: As above e c Playin

> 13 Details of floor girders Insc: Each detail labelled, with long list of size & weight of girders

14 Plan showing ventilation system Insc: Plans labelled; there is no contract on this drawing

15 Details of Carriage Porch Scale: 1 in to 2 ft, & FS Insc: No. 20, with details labelled & explanatory notes; (on this & Nos. 16-20) Mr. Sandeman's House | 6 Stratton Street & as italicized d: April 23rd 1878

16 Details of entrance-hall & vestibule Scale: 1 in to 2 ft Insc: No 84, (in pencil) traced; each detail labelled & materials indicated in some places d: July 15th 1879

17 Plans of Stable Offices

Insc: No 143 & also Plan of ground floor | plan of first floor | mezzanine | plan of roofs; rooms labelled; (on this & Nos. 18-20) Examined & approved on behalf | of Lord Listonvel | W. F. Meakin & Son | 10th July 1880

d: (on this & Nos. 18-20) June 1880

18 Sections & elevation of Stable Offices Insc: No. 144, with each design labelled

19 Details of Stable Offices, showing plan of iron girders, construction of roof, & chimney arrangement Insc: No. 145, with each detail labelled; lengths & loads of iron girders tabulated

20 Stable Offices | Plan of drains, with small additions sketched in pencil Insc: No. 146, key to drainage system $(21^{3} \times 15)$

21 View of house as built, with figures in foreground Insc: (in pencil on mount) Moncorvo House d: (on plaque set in wall at level of string-course) A.D. / 1879 Pen & wash $(25 \times 38^{3}_{4}, \text{ top corners rounded})$

LONDON: Lowther Arcade Designs for an arcade between Adelaide Street & the Strand, 1902 (8): 1 Plan of basement floor Scale: (& for each subsequent drawing) 1 in to 8 ft Insc: Lowther Arcade | 6 Stratton Street | March 1902 & as italicized (on each drawing) Pen & wash on linen $(25_2^1 \times 39)$ (this is the size & medium of each drawing)

2 Plan of ground floor, showing position of site Insc: Adelaide St | The Arcade | The Strand, & premises numbered

3 Plan of first floor

4 Plan of second floor

- 5 Plan of third floors & roofs of Arcade
- 6 Plan of fourth floor & roofs

7 Elevations of Adelaide Street & Strand, fronts & sections Insc: Labels given

8 Sections Insc: With E3669 / OZ & labels given

Lit: For description see Pevsner, London I, p. 339

LONDON: Mayfair Residential Chambers, Half Moon Street, Piccadilly Contract drawings of a new building for E. Lawrence & Sons, 1885 (2): 1 Plans of basement & ground floor with sections of details, alterations suggested in crayon Scale: (also for No.2) 1 in to 8 ft Insc: No. 2; (also on No.2) The Mayfair Residential Chambers | Half Moon Street, Piccadilly with rooms labelled & some measurements given s & d: (also on No.2) 50 Pall Mall S.W. | June 1885 & E. Lawrence & Sons | 5.10.85

Pen & wash $(19_4^1 \times 26)$ (also for No.2)

2 Plans of third & fourth floors & roofs Insc: No. 4

LONDON: Ashburnham Mansions, Hay Hill Contract drawings, 1897 (12): 1 Plans of foundations & drains | of part of basement floor & of sub-basement floor

Scale: (for this & each subsequent drawing) 1 in to 8 ft Insc: Note on drains; (on Nos. 1-6) details labelled; (on Nos. 1-9) & as italicized; (on this & each subsequent drawing) Ashburnham Mansions | 6 Stratton Street & Nos 1-12

d: (on this & each subsequent drawing) November 1897 Pen on linen (approx $21^1_2 \times 29^1_2$) (for this & each subsequent drawing)

2 Plans of basement & ground floor Insc: With explanatory note

3 Plans of first & second floors Insc: With short notes

4 Plans of third & fourth floors

5 Plans of fifth & sixth floors

6 Plans of seventh floor, roof & tank in roof

7 Elevation next Hay Hill Insc: Level of pavement at corner of Berkeley St. & Hay Hill | This line is repeated on every elevation & section for convenience of reference; some measurements marked

8 Back elevation & section

9 Elevations next Berkeley & Dover Streets, & section

10 Section on line from Berkeley to Dover Street Insc: Some measurements marked

11 Sections Insc: Each section labelled

12 Sections Insc: Each section labelled

LONDON: No. 20 Hyde Park Gardens Contract drawing (1884) & sketch design (1901) for alterations (2): 1 Basement plan showing new arrangement of drains Scale: (also on No.2) 1 in to 8 ft Insc: Lewis Loyd Esq. | Basement plan | of drains | made by Smith & Co | builders | 39 South Street | Grosvenor Sq. | Smith & Sons (sons crossed out) Co | have for many years | done all work in Hyde Park Gardens | for Mr. Lewis Loyd who was perfectly | satisfied with them (signed) Frances H. Loyd | Nov. 21, 92; (also on No.2) No 20 Hyde Park Gardens & as above d: September 1884 Pen & wash $(14^{1}, \times 21^{3})$

2 Plan at ground floor level & elevation s & d: Approved | July 18th 1901 | Henry A. Hunt Pencil $(15^{1}_{4} \times 11)$

LONDON: London Scottish Rifle Volunteers' Headquarters, James Street, W1 Two sets of preliminary designs for a new building, 1885, & later alterations possibly for construction of a miniature Rifle Range, 1911 & 1912 (20): 1-2 First design for a new building 1 Plan of ground floor Scale (for Nos. 1-17, except No. 6) 1 in to 8 ft Insc: (on this & each subsequent drawing) London Scottish Rifle Volunteers Head Quarters | 6 Stratton Street, (also on No.2) First drawings, from which original tenders of May 14, 1885 were taken d: (also on No.2) April 1885 Pen & wash on linen (21×2912) (size & medium also for No. 2)

2 Sections Insc: No. 2 & sections labelled

RIBA DRAWINGS COLLECTION 25

3-6 Second design for a new building 3 Plan of drains etc. Insc. No. 1 with notes on details; (on Nos. 3-15) as talicized (on this & No.4) Second set of drawings from which Holland \mathcal{B} Harrison reduced tender of L2862 | was made by Mr. Macher | superseded by a third set of drawings rearranged to suit exact measurements of site | \mathcal{B} from which the building is to be erected d: (also on No.4) June 1885 Pen & wash (22 × 30) (for Nos. 3-6)

4 Plan of basement floor Insc: No. 2, with rooms labelled

5 Plan of ground floor, elevation & section of glazed briek dado on walls of Drill Hall etc. Insc: No. 11 d: October 24th 1885

6 Details of entrance doorway in James St. Scale: 1 in to 2 ft & FS Insc: No. 12, with details labelled; date on lintel 1885 in Roman numerals, altered to 1886 d: November 16 1885

7 Plans & sections of Miniature Rifle Range over Sergeants' Mess etc. Insc: No. 27 (copy) & with details labelled d: March 1911 Pen & wash on linen $(16^{1}_{2} \times 22)$ (also for No.8)

8 Plans & sections of the Miniature Rifle Range over Sergeants' Mess etc. Insc: No. 28 / with details labelled d: May 2 1911

9-17 Alterations possibly for construction of a miniature rifle range 9 Plan of Foundations & drains Insc: Long note on construction details d: (for Nos. 9-17) April 1912 Pen on linen (22×30) (this is the size & medium for Nos. 9-17)

10 Plan of Basement Floor Insc: Rooms labelled

11 Plan of Ground Floor

12 Plan of First Floor

13 Plan of Second Floor Insc: Rooms labelled

14 Plans of Rifle Range, Third Floor and Roofs Insc: Details labelled

15 Elevation to James Street | Elevation to Brewer's Row

16 Longitudinal section through building

17 Two cross sections through building

18 Cross sections of the galleries & roof in cast iron to the rifle range Pen on tracing paper $(13\times 30_2)$

Nos, 19-20 would seem to belong to the 1885 schemes; the one shown on the sheets dated 1912 is similar but with less ornate decoration.

19 Cross section of gallery & roof in cast iron to the rifle range, similar to one shown in No.18 Pen on tracing paper (12×10), badly torn

20 Details of cast iron beams to rifle range Scale: 1 in to 4 ft Insc: New Head Quarters London Scottish Rifle Volunteers s & d: Matt. S (?).Shaw (?)Co | 17.4.86

LONDON: London & South Western Bank, Old Kent Road, Southwark

Set of contract drawings, 1886 (7): 1 Plans of foundations & drains & of basement of bank & adjoining shops

Scale: (for each drawing except No. 7) 1 in to 8 ft Insc: Details labelled & measurements given, also a long note on construction details; (on each drawing) Nos. 1-7 | London and South Western Bank Bermondsey Branch | 6 Stratton Street | Approved by me as Agent to | John Allan Rolls Esquire subject to | all rights of Adjoining Leases | Dated 24 Jany 1887 | E (?)Dickins d: (on each drawing) October 1886 Pen & wash $(21 \times 29^{1}_{2})$ (the size & medium of each drawing)

2 Plan of ground floor of bank & adjoining shops, plan of ceiling & two sections of bank Insc: Measurements given & details labelled

3 Plans of first & second floors of bank & adjoining shops & section of stairs in bank Insc: Rooms labelled

4 Plans of attic floor & roofs of bank & adjoining shops, & Section through Premises No. 54 Old Kent Road, looking towards Bank Insc: As above, with rooms labelled

 $5\,$ Elevations of front & rear façades of bank & adjoining shops, side elevation of shops, sections through bank & shops

6 Plan of girders at ground floor & first floor levels Insc: Long list of weight, span & scantling of the girders Pen & wash $(21 \times 29^1{}_2)$

7 Plan, elevation & sections of front façade to bank & shops Scale: 1 in to 2 ft Insc: Details of Principal Front

LONDON: Junior Carlton Ciub, Pall Mall Designs for the addition of a W wing & alterations, January 1884-March 1886, 1893, 1910 (36): 1-15 Set of contract drawings, January 1884 1 Plan of drains Scale: (for each contract drawing) ${}^{5}_{16}$ in to 1 ft Insc: *Plan of drains*, with details labelled; (on each subsequent drawing) *Junior Carlton Club* | *Additions* and *Alterations* | 6 Stratton Street; (on Nos. 1-19) Nos 1-19

s & d: (on each contract drawing) Holland Hannen | J. Macvicar Anderson | January 1884 Pen & coloured wash $(21 \times 291_4)$ (this is size & medium of each contract drawing)

2 Plan of basement floor Insc: (on Nos. 2-7) with rooms labelled; (on Nos. 2-13) as italicized

3 Plan of mezzanine floor

4 *Plan of principal floor*, chief addition is the morning room, chief alterations are to the entrance hall

5 Plan of first floor, chief addition is the library

6 Plan of second floor, chief addition is the billiard room

7 *Plans of attic floor* & rooms in roof, chief addition is upper part of billiard room Insc: With list of ventilating shafts 8 Plan of roofs, with some pencil amendments

9 Plans of floor girders etc. to new W addition, & section

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10 Plans of mczzanine, sections through servants' staircase & of various details Insc: Details labelled

11 Elevation of S or Pall Mall front

12 Elevations of W & part of N or St. James's Sq. fronts

13 Longitudinal section through club looking N, showing additions & alterations in red; these are chiefly W wing & staircase

14 Sections through grand staircases & entrance hall Insc: Details labelled

15 Sections of girders Scale: 1¹₁₂ in to 1 ft Insc: List of iron girders giving their span & weight

16-36 Working drawings 16 Plan of Morning Room, shewing setting out of columns etc.

Scale: 1 in to 2 ft Inse: As above with details & measurements given d: *March 21 1885* Pen $(21 \times 29^{3}_{4})$

17 Plan of library, elevation & section of details Scale: ${}^{5}_{16}$ in to 1ft (& for Nos. 23-27, 29, 32) Insc: Alterations in respect of drawings 5 and 12 | Plan of Part of the First Floor with note on the alterations d: April 28 1885 Pen & wash (medium of Nos. 17-32) (14×21 ${}^{1}_{4}$)

18 Plans & sections of grand staircase Scale: 1 in to 4 ft Insc: Alterations in respect of Drawing 4 & 5, with details labelled d: May 6 1885

19 Details of West Billiard Rooms Scale: 1 in to 2 ft & FS Insc: With details labelled; (on Nos, 19-23) as italicized d: June 10 1885

20 Details of Secondary Stair (Stone) Scale: 1 in to 2 ft & FS Insc: No. 22 d: June 13 1885

21 Details of Grand Staircase, Pilasters etc. on First Floor Scale: 1¹₂in to 1ft Insc: No. 23, with details labelled d: June 17 1885

22 Details of Grand Staircase Scale: 1¹₂in & ¹₂in to 1 ft & FS Insc: No. 27, with details labelled d: Jun [drawing torn]

23 Plan of Basement Floor Insc: No. 28 | Alterations, in respect of Drawing 2, rooms labelled, list of additional girders & peneilled comments d: July 1885

24 5 plans & one section of various rooms Insc: No. 29 | Alterations, in respect of Drawings 3, 4, 6 c^{5o} 7, with details labelled d: July 1885 (21¹₂ × 30)

26 RIBA DRAWINGS COLLECTION

15 Arrangement of Book Cases etc. in Library nsc: No 39, & with details labelled; (on this & cach subsequent drawing) as italicized d: November 7 1885 $(21^{1}_{2} \times 26^{1}_{2})$

26 Plan of Drains Insc: No. 41 | Partly Superseding No 1, & with details labelled & further suggestions in pencil d: November 1885 (21 × 30)

27 Arrangement of columns, cornice etc. in Smoking Rooms on Ground Floor, plans & elevations
Insc: No. 42, with rooms labelled & pencilled suggestions
d: November 25 1885
(21 × 29¹₂)

28 Windows etc. of Hall and Grand Staircase, with some details sketched in pencil, plans & clevations Scale: 1 in to 2 ft Insc: No. 51, with details labelled d: December 16 1885 $(21^{1}_{2} \times 29^{1}_{4})$

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29 Re-arrangement of Wine Cellars etc; plan & three sections Insc: No. 57, with rooms labelled d: January 11 1886 $(211_4 \times 291_2)$

30 Details of Windows of Smoking Room next St. James's Square Scale: 1 in to 2 ft & FS Insc: No. 59, with details labelled d: January 15 1886 $(21^{1}_{2} \times 29^{1}_{2})$

31 Ceilings of Entrance Hall and Staircase Hall etc., plan, 2 sections & an elevation Scale: 1 in to 4 ft Insc: No. 63, with details labelled d: March 6 1886 $(21^{1}_{4} \times 29^{1}_{2})$

32 Extension of Wine Cellars, plan & two sections Insc: No. 89 d: May 3 1893 $(14^{3}_{4} \times 21^{1}_{2})$

33 Plan of Parliamentary Library (shewing new Book cases, ceiling etc) Scale: 1 in to 2 ft Insc: No, 90 d: (on this & each subsequent drawing) August 1910 Pencil & wash (medium of this & each subsequent drawing) $(21_{4}^{3} \times 30)$

34 Details of Parliamentary Library Scale: 1 in to 2 ft Insc: No. 91 (on this & each subsequent drawing), with details labelled (22×30)

35 Details of Bookcases etc., in Parliamentary Library Scale: 1 in to 1 ft Insc: No. 94 (15×22)

36 Details of Bookcases in Parliamentary Library Insc: N_{θ} , 95 (22 × 30)

Lit: Persner, London I, p. 560; Survey of London, XXIX, pp. 339-342; Nos.4, 5 & 11 Reprd in Survey of London, XXX, Pl. 121a, b & c LONDON: Stratford House (Derby House), Stratford Place Preliminary sketches for alterations & additions to wings, 1908 (5), also contract drawing: 1 Plan of basement showing in pencil the proposed alterations & addition to E wing Scale: 1 in to 8 ft (on Nos.1-6) Insc: *Stratford House | August 1908* & rooms labelled (on Nos.1-4) Pen & pencil $(22 \times 30^{1}_{2})$

2 Plan of ground floor with proposed alterations to W wing & additions to E wing superimposed in pencil Pen & pencil $(21^3_4 \times 30^3_4)$

3 Plan of first floor with proposed alterations to W wing & additions to E wing superimposed in pencil Pen & pencil $(22\times 30^1{}_2)$

4 Plan of attic showing proposed additions to E wing Pencil $(22 \times 30^{1}_{2})$

5 Elevation of front & back exteriors Insc: Stratford House | Front elevation showing proposed raising of wings | September 1908 Pencil $(22 \times 30^{1}_{2})$

6 Plans, elevations & sections showing additions & alterations to W wing Insc: Stratford House No. 1 | Additions & alterations to west wing | 6 Stratton Street | August 1908, & details labelled

Pen & wash $(22 \times 30^{1}_{2})$

Lit: For short history of house see Pevsner, London I, p.555

Alterations not executed. Now houses the Oriental

LONDON: No. 10 Stratton Street Contract drawings for proposed alterations & additions, 22 August 1878 (4): 1 Plan of Basement floor | plan of principal floor | plan of third floor: in this & each subsequent drawing proposed alterations & additions are shown by tinting; later suggestions are sketched in pencil Scale: 1 in to 8 ft (& of each subsequent drawing) Insc: No. 10 Stratton Street | Alterations and additions | 6 Stratton Street (& on each subsequent drawing); as above & No. 1; note explaining tints; rooms labelled

d: Angust 22 1878 (& for each subsequent drawing) Pen & wash $(14_{2}^{1} \times 21_{4}^{1})$ (medium & size the same for all drawings)

2 Plan of new attic storey | plan of first floor | plan of back part of second floor Insc: As above & No. 2; The walls round | skylight of

Insc: As above & No. 2; The waits round [sejingit of principal stair | to be lined with white | glazed bricks

3 Plan of roofs over new storey | elevation of screen in basement passage next kitchen area & sections Insc: As above & No 3; each section labelled; notes on details

4 Back elevation and section through kitchen; other sections Insc: As above & No. 4; each section labelled LONDON: Windham Club, No.13 St James's Square Designs for alterations & additions, 1880 & 1891 (10): 1 Plans of ground floor, upper part of smoking room & of roofs

Scale: (for each drawing) 1 in to 8 ft Insc: New Smoking Room etc, with rooms labelled & note on construction details; (on this & each subsequent drawing) Windham Club | 6 Stratton Street: (on this & Nos. 2-6) Nos 1-6 d: July 1880 Pen & wash $(14_2^1 \times 21_4^3)$ (this is the size & medium of all drawings except No.9)

2 Four sections of smoking room & one elevation Insc: New Smoking Room etc. with sections labelled

3 Plan of second floor Insc: *Alterations*, with rooms labelled & note on construction details

4 Plan of Third Floor – Women's Dormitories Insc: Alterations, & as above, with rooms labelled & note on construction details

5 Plan of Fourth Floor – Men's Dormitories, plan of roof over dormitories & block outline of S elevation Insc: Alterations, & as above, with note on construction details

6 Sections through members' & strangers' billiard room

Insc: Alterations, with sections labelled

7 Plans of second & third floors Insc: No. 22, Superseding portions of Drawing No 3 & the whole of No 4 | Alterations, with rooms labelled & note on construction details d: September 1880

8 Plans, elevation & sections for Additional Rooms over North West portion of Main Building Insc: No. 12, Superseding Drawing No 5 & portion of Drawing No. 6, & as above, with details labelled d: September 1880

9 Plans & section for Entrance to Members' Billiard Rooms etc. Insc: No. 16 | Alterations on drawings 11 and 12, & as above, with some details labelled d: October 6 1880 Pen & wash (11×15)

10 Plan of Part of the First Floor & elevations for Enlargement of Library etc First Floor Insc: No. 33, & as above with rooms labelled d: July 1891

The club moved to No.13 St James's Square in 1836 and remained there until 1941. A full account of the history of the club & No.13 is given in *Survey of London*, XXIX, pp.136-139, but no mention is made of these alterations.

LONDON: Westminster Abbey Measured drawings: Elevation, Section & details of Window in E cloister Scale: ${}^{3}_{4}$ in to 1ft; details: ${}^{23}_{8}$ in to 2ft Insc: Westminster Abbey & as above with details labelled s & d: John M. Anderson | Dec. 22nd 1853 Pen & grey wash ($19{}^{3}_{4} \times 28$)

LOVESGROVE (Cardiganshire) Designs for a house, a set of contract drawings (8), May 1881, & also a watercolour drawing of the house: 1 *Plan of foundations & drains* Scale: (for this & each subsequent contract drawing)

1 in to 8 ft Insc: Explanation (annotated in pencil); drains labelled; (on this & each subsequent drawing) as italicized & Lovesgrove / 6 Stratton Street; (on this & Nos. 2-8) Nos 1-8

d: (on this & each subsequent drawing) May 1881 Pen & wash $(14^{3}_{4} \times 21^{3}_{4})$ (medium & size the same for all contract drawings)

2 Plan of ground floor Insc: Rooms labelled & some measurements marked

3 Plan of bed room floor Insc: Rooms labelled & some measurements marked

4 Plan of roofs

5 Elevations Insc: South / North & East elevations with some measurements marked

6 Sections and Elevations Insc: West elevation; sections labelled; some measurements marked

7 Sections Insc: Each section labelled

8 Plan of floor girders (bedroom floor) & two details of floor construction Insc: Details of floor construction annotated

9 East elevation d: September 13, 1881 Watercolour & pencil $(7^{1}_{2} \times 21^{1}_{2})$

MEAFORD (Staffs): Meaford Hall Preliminary designs for a new house, 1874 (2): 1 Elevation of East Front Scale: 1 in to 16 ft Insc: As above & Meaford | 6 Stratton Street (& also on No.2) d: April 24, 1874 (& also on No.2) Pencil (15 × 22)

2 Elevation of N Front Pencil (11×15)

MELBOURNE (Victoria): Union Bank of Australia, Collins Street Designs for the bank building, May 1877 (2) & for an additional storey, May 1905 (2): 1 Plan of ground floor & plan of first floor Scale: 1 in to 4 ft Insc: No. 2 | Principal front etc. - plans | Stratton Street, London | May 1887 & as above; rooms labelled & some measurements marked; (on this & each subsequent drawing) Union Bank of Australia Melbourne d: May 1877 Pen on linen $(143_4 \times 391_4)$

2 Principal Front etc. – Elevation & sections Scale: 1 in to 4 ft Insc: No. 3 | Elevation of Principal Front (towards Collins Street) | Section through West pavilion etc. | Section through arcade looking west | 6 Stratton Street, London, & as above d: May 1877 Pen & pencil on linen $(24^{1}_{4} \times 38^{1}_{4})$

28 RIBA DRAWINGS COLLECTION

3 Details of stonework to additional storey Scale: 1 in to 4 ft

Inse: No. 16 (copy) elevation | old balustrade reused | part plan | section thro' central portion | section thro' pediment etc | 6 Stratton Street, & as above d: May 9 1905 Pen & wash on linen $(21 \times 29^{1}_{4})$

4 Front elevation, showing proposed additional storey & section through additional storey; pavilions of original building lightly sketched in pencil above additional storey Scale: 1 in to 8 ft Insc: No. 23 | 6 Stratton Street, & as above d: May 11 1905 Pen & wash $(21^{1}_{4} \times 30^{1}_{4})$

ORWELL PARK (Suffolk): The Observatory Drawings after Anderson's design for the Observatory built c. 1872, probably made for publication c. 1874 (3): 1 Plan of the Ground Floor (Turkish Bath) Scale: 1 in to 8 ft Inse: As above, with rooms labelled Pen on tracing paper ($12^{3}_{4} \times 10$) (this is the medium & size of each drawing)

2 Plan of the Upper Floor Insc: As above

3 Section Scale: 1 in to 8 ft Insc: Orwell Park | Observatory, & as above, with rooms labelled

Lit: 'The Orwell Park Observatory', by J. Macvicar Anderson, *Transactions of the RIBA*, 1874-75, pp. 15-26, in which each of the above drawings is reproduced Anderson exhibited in the RA of 1872, No. 1190, 'Orwell Park, near Ipswich'. *See also* **Burn, William:** ORWELL PARK

POWERSCOURT (Co Wicklow, Eire) Contract drawings for alterations & additions, April 1880 (7):

1 Plan of foundations & cellars, showing arrangement of drains at W end of house; in this & each subsequent drawing proposed alterations & additions are shown by tinting; later suggestions are sketched in pencil Scale: 1 in to 10 ft (& of each subsequent drawing) Insc: Powerscourt | Alterations and additions | 6 Stratton Street & as above with some measurements marked (& on each subsequent drawing); No 51 & Powerscourt No. 58 | plan of drains at west end of bouse | Drawing No. 58 - a separate drawing shewing drains only); & explanatory note; wine cellars & beer cellar labelled d: April 1880 (& each subsequent drawing)

d: April 1880 (& each subsequent drawing) Pen & wash $(25^3_4 \times 38^3_4)$ (medium & size the same for all drawings)

2 Plan of Ground floor Insc: No. 52; rooms are labelled, with note explaining different tints

3 Plan of Principal floor & plans of rooms above; sections thro' north end of Lady Powerscourt's Bedroom etc. Insc: No. 53; each plan & rooms are labelled

4 Plans of Attics & Roofs | Elevation of North, or Entrance, front | Elevation of ash place, pantry etc. & sections Insc: No. 54; each section labelled

5 Elevation of East front | Elevation of South front | North front of East Wing & sections Insc: No. 55; each section labelled 6 Plans of floor girders etc | Plan above level of principal floor, & sections (scale: 1 in to 1 ft) of floors over butler's pantry & billiard room Inse: No. 56; table showing Scantlings of floor joistr, & List of Wrought Iron Girders, showing their lengths between bearings & the weight each girder has to carry 1FF

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7 Office buildings westward of Main Building, elevation, plans, & sections Insc: No. 57; each design is labelled

The house was built in the C18; of the additions projected in these drawings only the offices left of the garden façade were executed. Anderson exhibited a drawing at the R A, 1871, No.969, 'Powerscourt Castle'. For illustrations of the house & gardens *ree CL*, C, 1946, 1062, 1158, 1206.

RICHMOND (Surrey): Inn Designs for a new building in a Jacobean style by the river, December 1870-January 1871 (7): 1 Plan of Basement Floor Scale: (for each drawing) 1 in to 8 ft Insc: (See Drawing No. 7), & with rooms labelled & measurements given; (on Nos. 1-6) Inn at Richmond | 6 Stratton Street & Nos. 1-6 & as italicized d: (Nos. 1-6) December 1870 Pen & wash ($14^{1}_{2} \times 21^{1}_{2}$) (this is the size & medium of each drawing except No.7)

2 Plan of Ground Floor Insc: (see Drawing No. 8), with rooms labelled & measurements given

3 Plans of Upper Floor & Roofs Insc: (See Drawing No. 9), with rooms labelled & measurements given

4 West Elevation & East Elevation Insc: Measurements given s: Thomas J. Caslip

5 Elevation & Sections, including elevation of front window & section through boathouse & stable Insc: Sections labelled & some measurements given s: Thomas J. Caslip

6 Sections Insc: Some measurements given s: Thomas J. Caslip

7 Rough sketch plan of foundations Insc: Plan shening concrete, with measurements Pencil & wash $(14^{1}_{2} \times 21^{1}_{2})$

SOMERLEY PARK (Hants) Designs for alterations & additions for the Earl of Normanton, 1869-74 (17):

1 Plans of Principal Floor & Principal Bedroom Floor of house & adjoining servants' wing showing the proposed alterations in red; some further suggestions in pencil

Scale: 1 in to 10 ft (on this & each subsequent drawing, except Nos.5, 9, 16) Insc: Alterations & Additions Nos, 2 & 3 (Copy) | Plan, & as above, with rooms labelled & measurements given; also list of iron girders; (on this & each subsequent drawing) Somerlay d: 6 Stratton Street | April 1869 Pen & wash (26 $\times 36^{1}_{2}$)

2 Elevations of E & W fronts & part of S front, & three sections Inse: Alterations and Additions No. 5 (Copy), with sections labelled d: 6 Stratton Street | April 1869 Pen on tracing paper (26×38)

3 Plan of ground floor of stables, some parts only sketched in pencil

Insc: Part of No. 6 (Copy) | Alterations & Additions to Stable Offices, with rooms labelled d: 6 Stratton Street | 27 April 1869 Pen & wash (21×28¹₂)

4 Plan of upper floor of stables Insc: Part of No. 6 (Copy) | Alterations & Additions to Stable Offices, with rooms labelled d: 6 Stratton Street | 27th April 1869 Pen & wash $(14^{1}_{4} \times 21^{1}_{4})$

5 Plan of roofs & sections of stables Scale 1in to 1ft Insc: No. 7(Copy) | Alterations \dot{c}^{μ} Additions to Stable Offices d: 6 Stratton Street | 27 April 1869 Pen on linen (medium for Nos.5-8) $(14^{3}_{4} \times 21^{1}_{2})$

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6 Plans of Principal Floor and Principal Bedroom Floor of southern half of house, some further suggestions in pencil

Insc: No. 15 (Copy) | Re-arrangement of Main Building, with rooms labelled & list of iron girders; (on Nos. 6-15, except No. 12) as italicized d: 6 Stratton Street | 8 April 1870 $(14^3_4 \times 21^1_2)$

7 Plans of Upper Bedroom Floor $\dot{\varpi}$ of Roofs, with alterations shown in red Insc: No. 16 (Copy) | Re-arrangement of Main Building, with rooms labelled & notes on constructions d: 6 Stratton Street | 8 April 1870 $(14^3_4 \times 21^1_2)$

8 Elevation & section of East Front Insc: No. 17 (Copy) | Re-arrangement of Main Building, with note on construction d: 6 Stratton Street | 8 April 1870 $(143_4 \times 211_2)$

9 Basement & ground plans showing Warming Arrangements Scale: 1 in to 8 ft Insc: Revised plan, with details labelled s & d: G. Haden $\stackrel{\circ}{\longrightarrow}$ Son | Engineers etc | Trowbridge Wilts | June 15 1876 Pen $(17^{1}_{2} \times 28^{3}_{4})$

10 Plans (foundation, ground floor, upper floor & roofs) of *Laundry Buildings*, showing additions in red lnse: No. 24 (*Copp*), with rooms labelled & measurements given d: 6 Straton Street | July 1870 Pen on linen (medium for Nos, 10-15) $(14^{1}_{2} \times 21^{1}_{2})$

11 West & East Elevations & two sections of Laundry Buildings Insc: No. 25 (Copy), with some measurements & list of iron joists

d: 6 Stratton Street | July 1870 $(14^{1}_{2} \times 21^{1}_{2})$

12 Plan & elevations of picture gallery Insc: No. 64 (Copy) | Alteration of Picture Gallery d: 6 Stratton Street | 30 June 1871 $(14^{1}_{2} \times 21^{1}_{2})$

13 Plans of Principal Floor & Roofs of New Billiard Room and Conservatory; some further suggestions in pencil

Insc: No. 65 (Copy), with rooms labelled, & note on construction d: 6 Stratton Street | 11 July 1871 $(14^{1}_{4} \times 21)$ 14 West, East and South Elevations, & two Transverse Sections of New Billiard Room and Conservatory Insc: No. 66 (Copy), with note about floor of Billiard Room d: 6 Stratton Street | 11 July 1871 $(14^{1}_{2} \times 21^{1}_{2})$

15 Details of New Roof over Picture Gallery Scale: 1 in to 2 ft (section) Insc: No. 79 (Copy), & with list of iron girders & note on their arrangement d: 6 Stratton Street | 2nd April, 1872 $(14^{1}_{2} \times 21^{1}_{2})$

16 Block plan of house showing layout of terraces, also section through terrace Scale: 1 in to 20 ft; 1 in to 1 ft (section) Insc: No. 81 / Plan of Terraces, etc, with details labelled & note on construction of terraces s & d: 6 Stratton Street / 11 July 1872; (on note on steps below fountains) 3 December 1872 JMA Pen & wash $(20^{1}_{2} \times 30)$

17 Plan & sections of New Stove Room etc. beneath coal and ash places Insc: No. 99, & as above, with notes on construction

d: 6 Stratton Street | December 16 1874 Pen on linen $(11^{1}_{2} \times 18^{1}_{4})$

Work at Somerley started under William Burn, but Anderson carried out the bulk of the work after Burn's death in 1870. (See Pevsner & Lloyd, Hants, p. 508.) The architecture of Somerley is discussed by C. Hussey in CL, CXXIII, 1958, pp.108-111, 156-159, 202-205, where the most recent alterations, which include the destruction of some of Anderson's additions, are mentioned.

WELLINGORE HALL (Lincs) Designs for alterations & additions, March 1876 to January 1877 (22):

1 Plan of Ground floor Scale: 1 in to 8 ft (& for each subsequent drawing except Nos.7 & 14) Insc: Wellingore Hall | 6 Stratton Street (& on each

Inst. we simply that (both the second seco

size for Nos.2-11)

2 Plan of first floor, & sections (see No.13) Insc: As above & No. 2 (Copy); sections & rooms labelled & some measurements marked

3 Plan of second floor Insc: As above & No. 3 (Copy); rooms labelled; some measurements marked; note on joists & table showing Scantlings of joists

4 Plans of attic floor & roofs; elevation of W front; sections

Inse: No. 4 (Copy); each design labelled; note explaining use of red lines to indicate position of principal rafters

5 Elevations of N & S fronts; (see No. 12) Insc: No. 5 (Copy); each design labelled Pen & ink on linen (medium for Nos.5-7) 6 Sections through house & chapel, with later alterations suggested in pencil (see No.13) Inse: No. 6 (Copy); each section labelled; some measurements marked

7 Plan of drains for whole complex of house, stable offices &c; design expanded in pencil Scale: 1 in to 16 ft Insc: No. 8; rain water tanks labelled; some measurements marked; note explaining different coloured lines d: July 1876 (& Nos. 8-11)

8 New stable & other office buildings; *plan of principal floor*, with some pencilled corrections; & *plan of storeroom*

Insc: New stables \mathcal{C} other office buildings (& on Nos, 9-11); as above & No. 9 (Copy); rooms labelled; some measurements marked; note on joists & Note: The positions of iron girders to carry floors are indicated in blue | the black tint indicates old work to remain Pen & wash on linen

6 Plan of upper floor and roofs & plan of photo-studio and dark closet (see Nos. 19-20) Insc: As above & No. 10 (Copy); rooms labelled & some measurements marked Pen & ink on linen (medium for Nos. 9-11)

10 Plan of roofs, elevations, & sections, of stables (*tee* No. 21) Insc: No. 11 (*Copy*); each design labelled; note explaining use of red lines to indicate iron girders

11 West elevation of stables and water tower, & sections (see No.22)

Insc: No. 12 (Copy); each section labelled; some measurements matked; Note. The blue lines near the lower floor indicate | approximately the present ground level; table showing Scantlings of joists; (on this & each subsequent drawing) as italicized

12 Alterations in Chapel Entrance Kitchen Court entrance, etc. etc. (& No. 13); elevation of north front | plan of roofs & sections (see No. 5) Insc: No. 20; each section labelled d: September 27, 1876 (& No.13) Pen & wash (21×14^3_4) (same size for No.13 & medium for Nos.13-15)

13 Plan of entrance to Kitchen court etc. | Plan of part of chapel, nursery, pantry etc. & section (see Nos.2 & 6) Insc: No. 21; section & rooms labelled

14 Details of Interior of Chapel Scale: 1 in to 2 ft Insc: No. 25; each detail labelled d: October 12, 1876 $(20^{1}_{2} \times 29^{3}_{4})$

15 Tennis Court etc. Ground plan Insc: No. 39; rooms labelled & some measurements marked d: December 11, 1876 (& Nos. 16-18) $(14_{4}^{3} \times 21_{2}^{1})$

16 Tennis Court etc; Roof plan etc; & sections Insc: No. 40; upper part of laboratory & level of laboratory floor, marked on designs, sections labelled Pen & ink on linen (medium for Nos.16-18) $(143_4 \times 213_4)$

17 Tennis Court etc., sections Insc: No. 41 (Copy); Elevations \mathfrak{C}^{*} Sections, each section labelled; materials indicated in some places; some measurements marked; note on construction of side walls of tennis court $(14^{1}_{2} \times 21^{3}_{4})$

ANDERSON, R. R.-ANDREWS, W.

18 Tennis Court etc., N elevation & sections Insc: No. 42 | Elevations & Sections; each design labelled: two notes on construction & materials of tennis court in correction of those indicated on designs

$(14^{1}_{2} \times 21^{3}_{4})$

19 New Stable Offices (& each subsequent drawing); Plan of principal floor | (partly superseding No 10) (see No.9) & details

Insc: No. 47; each design labelled; rooms labelled; some measurements marked: Note: The red tint indicates the work | to be included in this contract d: January 1877 (& each subsequent drawing) Pen & wash (medium for Nos. 19-22) $(21 \times 29_4^1)$

20 Plan of upper floor (partly superseding No 10) (see No.9)

Insc: No. 48; rooms labelled, some measurements marked; note explaining ventilation $(21^{1}_{4} \times 29^{1}_{2})$

21 Plan of roofs | (partly superseding No 11) (see No.10), elevation of gates next public road & details Insc: No. 49; each detail labelled; notes on joists, & explaining use of red lines to indicate principal rafters (21×29³₄)

22 Elevations & sections of new stables (partly superseding No. 12) Insc: No 50; each design labelled $(21^{1}_{4} \times 29^{3}_{4})$

Wellingore Hall was built c. 1750. The alterations & additions for which these drawings are the designs were largely executed (see Pevsner & Harris, Lincs, p.207).

WITCHAMPTON (Dorset): Abbey Farm House Contract drawings for alterations & additions to the house, Jan-May 1874 (4): 1 Plans of ground & first floor; detail of damp course in pencil

Scale: 1 in to 8 ft (& of Nos.2, 3) Insc: Witchampton Abbey Farm House | 6 Stratton Street (on this & each subsequent drawing); Alterations & additions | (signed) John Wellspring | John Wellspring Jnr (& on Nos. 2, 3); No. 1 | Plan of wine cellar beneath study | plan of ground floor | plan of chamber floor; rooms labelled, some measurements d: January 20, 1874 (& for Nos. 2, 3) Pen & wash (14×21)

2 Plan of roof | Elevation of west front | Elevation of north front | Front elevation of porch Insc: No 2; (on this & each subsequent drawing) as italicized Pen & wash, & pencil (14×21)

3 Elevation of east front | Plan of attic floor & sections Insc: No 3; sections labelled; note explaining use of blue line to indicate ventilation pipe on elevation design

Pen & wash, & pencil (14×21)

4 Details of Porch Scale: 1 in to 2 ft Insc: No 5 | Elevation | Plan; some measurements marked d: May 7, 1874 Pen & wash $(21_{2}^{1} \times 14_{2}^{1})$

Club House Competition design 1854 (3): 1 Plan of principal floor Scale: 34 in to 10ft Insc: Design for a club house (& on each subsequent drawing); as above & No 1; rooms labelled s & d: Spero meliora | June 1854 (& cach subsequent drawing) Pen & wash $(19^{1}_{4} \times 28^{1}_{4})$

2 Elevation of Entrance Front Scale: 1 in to 10 ft Insc: As above & No 2 Pen $(191_4 \times 281_2)$

3 Section thro' Vestibule, corridor, coffee room etc. Scale: 1 in to 10ft Insc: As above & No 3 Pen & wash $(19^{1}_{4} \times 28^{3}_{4})$

Possibly the design exhibited at the RA in 1856, No. 1120, 'Design for a Club House'.

Music Hall & Assembly Rooms Design (3): 1 Plan of principal floor Scale: 1 in to 20 ft Insc: Design for a music ball & assembly rooms (& on each subsequent drawing); as above & No 1 / Table of Reference giving the rooms which are labelled by letters on the design s & d: John M. Anderson | October 1854 (& each subsequent drawing) Pen & wash $(19^{3}_{4} \times 28)$

2 Entrance elevation of Music Hall Scale: 1 in to 20 ft Insc: As above & No II Pen (20×28)

3 Transverse section thro' music hall Scale: 1 in to 10 ft Insc: As above & No III Pen & wash (20×28)

ANDERSON, Sir Robert Rowand (1834-1921) Architect. He had almost no professional training, but studied the medieval architecture of England and the Continent, In 1878 he published Examples of the Municipal, Commercial & Street Architecture of France & Italy. His first major work was the new Medical School of Edinburgh University, won in competition in 1876. Mount Stuart, a richly Gothic Palace for the Marquis of Bute, was begun in 1877. He restored many Scottish churches, including Dunblane cathedral, & the abbeys of Paisley, Culross & Dunfermline. He built the Caledonian Railway offices at Glasgow (turned into the Central Hotel while in progress), 1881-84, the Conservative Club, Edinburgh, 1883, & the National Portrait Gallery, Edinburgh, 1886-88, and carried out extensive alterations at Balmoral. He also designed many country houses, being regarded as the Scottish equivalent of Norman Shaw. In 1892 he founded the School of Applied Arts in Edinburgh. He submitted designs to the competitions for the Imperial Institute, 1887, the Queen Victoria Memorial, 1901, & for extensions to the British Museum, 1902. He was elected F in 1903 and received the Royal Gold Medal in 1916. He was the first President of the Scottish Institute of Architects, which was founded in 1916.

Bibl: RIBA Jnl, XXIII, 1916, pp.265-273; obituaries: Builder, CXX, 1921, pp. 734, 739; RIBA Jnl, XXVIII, 1921, pp. 457-458, 511-513

ALLOA (Clackmannanshire): Church of St John the Evangelist Design for a new church Perspective of interior looking E Insc: (on mount) St. John the Evangelist | Alloa R. Anderson Architect Pen & wash $(19^{1}_{2} \times 14)$ Prov: Pres. by W. H. Kininmouth (F), 1956 This church was one of several built by Anderson in Scotland at the beginning of his career in the late 1860s & carly 1870s (see Builder, CXX, 1921, p. 739).

ANDREWS, George Townsend (1805-1855 or 6) Architect of York. Trained at the RA schools, then assistant to P. F. Robinson. Main works: railway station & hotel (now museum), York, 1841; railway station & hotel at Hull, 1847; railway station at Richmond (Yorks), 1848; Holy Evangelists, Shipton, 1848-49; St Lawrence, Flaxton on the Moor, 1853-54. Bibl: Colvin; GR

YORK: Abbey Church of St Mary Measured drawings (3) & sketches of details (4): 1 Plan and Elevation of the S. West Front of St. Mary's Abbey Church, York & Plan and Elevation of the Interior of the S. West Front Scale: (for Nos. 1-3) 112 in to 10 ft Insc: As above, No. 1 with measurements; Quod Potui Perfeci (on Nos. 1-3) d: (on Nos. 1-3) Measured and Drawn August 1837 Pen & pencil $(20^{1}_{2} \times 28^{1}_{2})$ (this is the size & medium of Nos. 1-3)

2 The Exterior Elevation of the North Aisle of the Nave of St. Mary's Abbey Church, York Insc: As above, & No. 2, with a few measurements

3 Plan and Elevation of the North Aisle of the Nave of St. Mary's Abbey Church, York. Insc: As above, & No. 3 with measurements

M S filed with these drawings entitled: The Abbey of Saint Mary at York | "Motto Quod Potui Perfeci" | List of Drawings sent. Nine drawings are listed, followed by a brief description of the Abbey.

4 Elevation of the masses of rubble marked $C \ correct D$ | on the Plan No. 1

Insc: As above, & No. 1 | Plate 5 | St. Mary's Abbey York

Pen & wash $(6^1, \times 6)$

5 Roman Wall Marked B | on the Plan No. 1 Insc: As above, & No. 2 | St. Mary's Abbey York Pen & wash $(6_4^3 \times 3_2^1)$ Two engravings, differing slightly from one another, based on No.5 are filed with these drawings.

6 & 7 Enrichments on the angles of the bases in the | newly discovered crypt

Insc: As above on both drawings, & No. 5 / Plate 10 | St. Mary's Abbey, York | No. 6 | Plate 11 Pen & sepia wash (9×7) Prov: Pres. by G. T. Andrews F, 1838

ANDREWS, William (fl. 1888)

COVENTRY (Warwicks): Church, later Cathedral Church of St Michael Design for proposed bell tower, 1888 Rough block section with details labelled Insc: Block sketch of Bell Tower for St. Michael's Church s & d: Wm Andrews | Coventry 1888 Pen & wash (22×1312) See also Paley, E. G. & Austin, H. J. for winning design for this bell tower

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ANGUS-ANSELL

ANGUS, Laurence Mortimer (c. 1911-62) Architect of Manchester, practising in London. Elected A in 1911, F in 1953. He entered the office of Adams, Holden & Pearson ø. 1935. He is last mentioned in the RIBA Kalendar 1957-58.

ÉTREPY-SUR-SAULX (Marne): Le Château Confluent Measured drawings (6):

1 Site plan Scale: (in metres & feet) 1:400 or ${}^{3}_{8}$ in to 10 ft Inse: Le Château Confluent : Étrepy-sur-Saulx | Marne France: Plan général des bâtiments et pare; & other details in French & & d: LMA 1916 Pen & pencil (27 × 20¹₄)

Inset is a plan of village (scale 1 cm to 50 m)

2 Ground floor plan

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Scale: (in metres & feet) 1 cm to 1 m or approx 1_{4}^{1} in to 10 ft Insc: Le Château Confluent : Éirepy-sur-Saulx : Marne | Plan du Rez-de-Chaussée & other details in French s & d: Mens & Del: LMA 1916 Pen & pencil (27 × 29)

3 Elevations & sections

Scale: 1 cm to 1 m Insc: Le Château Confluent : Étrepy-sur-Saulx : Marne | Élévation de la façade principale à la cour | Coupes du bâtiment principal, | de la bibliothèque et de l'escalier | Élévation au pare du bâtiment principal s & d: LMA 1916 Pen & pencil ($20^{1}_{4} \times 27^{1}_{4}$)

4 Elevations

Scale: 1 cm to 1 m Insc: Le Château Confluent : Étrepy-sur-Saulx : Marne | Élévation de L'Entrée Principal | Élévation du côté nord-ouest | Élévation du côté sud-ouest s & d: LMA 1916 Pen & pencil $(201_4 \times 271_4)$

5 Plan, elevations & section of central features on opposite sides of La Salle des Gardes Scale: (in metres & feet) 6 cm to 1 m approx ${}^{5}_{8}$ in to 1 ft

Insc: Le Château Confluent : Étrepy-sur-Saulx : Marne | Détails des deux frontispices de la Salle des Gardes. Dn. No.5 | Côté de la cour -1_2 élévations – Côté du parc avec indic | ation du balcon à grille de fer | Coupe du | frontispiece, côté de la cour & other details in French s & d: LMA 1916 Pen & pencil ($201_4 \times 27$)

6 Detail of stone dormers on main block Scale: ³₄ in to 1 ft Inse: *Château Confluent*, Étrepy-sur-Saulx | Detail of Stone dormers, main Bl'k & further details & & d: LMA 1920 Photo-print (15×12)

Prov: Presented by the artist, 1949 Lit: Builder, CXIX, 1920, p.662 (1, 3, 4, 5, 6 Reprd)

Nos.1 & 2 ind icate the extent of damage done to the buildings dur ing the Battle of the Marne, September 1914. The ph^oto-print No.6 is after a drawing made presumab y for the note in *Builder* (op. cit.) & differs from Nosl¹-1-5 in having inscriptions in English & scale in feet only.

ANSELL, William Henry (1872-1959) Articled to Messrs Naylor & Sale of Derby. He moved to London in 1897 and set up practice in 1900. He was elected A in 1900, F in 1922, acted as Chairman of the Board of Architectural Education 1931-34, Vice-President 1933-35, Hon. Secretary 1938-40 & President 1940-43. He was President of the Architectural Association in 1928. From 1934 to 1949, when he retired from practice, he was in partnership with A. Bailey. In 1941 he took a leading part in the founding of the National Buildings Record. In 1952 an exhibition of his drawings and also of his paintings and etchings was held at the RIBA. His works include hospitals at Westbury, Sevenoaks & Holt, churches at Westbury, Riddles & Liverpool, almshouses at West Ham & convalescent homes for the Zachary Merton Trust. Bibl: obituaries: *Builder*, CXCVI, 1959, pp.373, 411; *RIBA Jnl*, LXVI, 1958-59, pp.257-258

Topographical drawings Belgium POPERINGE: Church View of tower

View of tower Inse: Poperinge s & d: WHA (in monogram) 11.8.18 Pencil (14×10)

YPRES: The Menin Gate View of the bombed gate Insc: The Menin Gate s & d: WHA (in monogram) 21.4.18 Pencil & watercolour $(11^1_4 \times 9^1_2)$

England ELY (Cambs): Cathedral View of tower, with houses in foreground Insc: Elys & d: W.H.A. 10.8.45 Pencil & wash $(12^{1}_{2} \times 9)$

KING'S LYNN (Norfolk): Custom House View Insc: *Kings Lynn* s & d: *W.H.A. 15.8. 1945* Pencil (14×10)

KING'S LYNN (Norfolk) View of the town from the river Inse: Kings Lynn s & d: WHA (in monogram) 16.8.45 Pencil (10×14)

KING'S LYNN (Norfolk) View of a street Inse: *Kings Lynn* s & d: *WHA* (in monogram) *16.8.45* Pencil (14×10)

LONDON: Lincoln's Inn Fields View of W side Insc: Lincolns Inn Fields / West Side s & d: William Ansell 1907 Pencil $(7l_2 \times 10l_4)$ Reprd: Builder, CLXX, 1946, p.29 (from an etching after the drawing)

France AGEN (Lot-et-Garonne): Church View of apsidal E end Insc: Agen s & d: W.H.A. Sep. 1950 Pencil & watercolour (14×10)

ALBI (Tam) View of town from opposite side of the river, with bridge in foreground Insc: Albi s & d: W.H.A. Ang. 14. 48 Pencil & watercolour $(10^{1}_{4} \times 14^{3}_{4})$

ALBI (Tarn): Cathedral Sketch Insc: *Albi* s & d: *W.H.A. Aug. 15. 48* Red crayon & watercolour (14¹₂×9³₄) ARGENTON-SUR-CREUSE (Indre) View of houses with church tower in background Insc: Argenton s & d: W.H.A. 13.8,47 Pencil & watercolour $(14^{1}_{2} \times 10^{1}_{2})$

ARGENTON-SUR-CREUSE (Indre): Church of S, Marcel View of apsidal E end Insc: S. Marcel Argenton s. Creuse s & d: W. H. Ansell 15.8.47 Pencil & watercolour (14×10)

ARGENTON-SUR-CREUSE (Indre): L'Ancien hôtel Dupertuis View of entrance Insc: L'Ancien hôtel Dupertuis Argenton & & d; W.H.A. Aug. 16. 1947Pencil & watercolour (14×10)

ARGENTON-SUR-CREUSE (Indre): Rue Notre Dame Sketch of houses Insc: Rue Notre Dame Argenton s & d: W.H.A. Aug. 18. 47 Pencil & watercolour (14×10)

ARRAS (Pas de Calais): War ruins View from roadway of bombed houses Insc: Arras s & d: WHA in monogram) 15/5/1917Pencil & chalk $(13^{1}_{4} \times 10^{3}_{4})$

ARRAS (Pas de Calais): War ruins View of a bombed building Insc: Arras d: 8/6/17Pencil $(14^{1}_{4} \times 9^{1}_{2})$

AUTUN (Saône-et-Loire) Sketch of a street with Roman aquaduct Insc: *Autun* s & d: *W.H.A. 15.7.51* Peneil & watercolour $(14^{3}_{4} \times 10^{3}_{4})$

AUTUN (Saône-et-Loire) Sketch of houses with church tower surrounded by scaffolding Insc: *Autun* s & d: *W.H.A.* 18.7.51 Pencil & watercolour $(10_4^3 \times 15)$

AVALLON (Yonne): View of the ramparts Insc: Ramparts Avallon s & d: W.H.A. 6.7.1951 Pencil & watercolour $(14^{3}_{4} \times 10^{3}_{4})$

AVALLON (Yonne): Market square View Insc: Avallon s & d: W.H.A. July 7. 1951 Pencil & watercolour $(10^{3}_{4} \times 14^{3}_{4})$

BRANTÔME (Dordogne) View of an entrance to a garden from river Insc: *Brantôme* d: 2.9.50 Pencil, red chalk & watercolour $(10^3_4 \times 15)$

CAHORS (Lot): Street Sketches of houses Insc: *Cahors* s & d: *W.H.A. 9.8.1948* Black crayon & watercolour $(10^{1}_{2} \times 14^{3}_{4})$

CAHORS (Lot) View of the town from the river Insc: *Cabors* s & d: *W.H.A. 9.8.1948* Pencil & watercolour $(10^{1}_{2} \times 14^{3}_{4})$

RIBA DRAWINGS COLLECTION 31

ANSELL

CAUDEBEC (Seine Inférieure): Church View of the tower Insc: Caudebee s & d: W.H. Ansell 1937 Pencil $(19^{1}_{2} \times 9^{3}_{4})$

CHARTRES (Eure-et-Loire) Sketch of ruined Gothic church by river Insc: *Chartres* s & d: W.H.A. Sep. 1952 Pencil & watercolour (14×10)

CHARTRES (Eure-et-Loire) Sketch of houses Inse: *Chartres* 8 & d: *W.H.A. 5.9.1952* Pencil & watercolour $(14^3_4 \times 10^3_4)$

ESPALION (Aveyron): Bridge Sketch of repairs to bridge Insc: Espalion s & d: W.H.A. Aug. 21. 1948 Pencil & red ink $(10^{1}_{4} \times 14^{3}_{4})$

GIEN (Loiret) Sketch of bridge & houses along quayside from river Insc: *Gien* 8 & d: *W.H.A. 15.8.52* Pencil & watercolour (10×14)

LA CHARITÉ-SUR-LOIRE (Nièvre) Sketch of houses built into the arches of the nave of the ruined Romanesque church Inse: La Charité s. Loire s & cl: W.H.A. 22.8.1952 Pencil & watercolour $(143_4 \times 103_4)$

LIMOGES (Haute Vienne): Place de la République View of houses at one corner of square, with tower of church in background Insc: Place de la République Limoges s & d: W.H.A. 3.8.1947Pencil (14×10)

MONTAUBAN (Tarn-et-Garonne): Bridge View of bridge from river Insc: Montauban s & d: W.H.A. Aug. 12. 1948 Pencil & watercolour $(9^3_4 \times 14^3_4)$

MONTAUBAN (Tarn-et-Garonne) Church tower seen from under the bridge on opposite side of the river Inse: Montauban s & d: W.H.A. Aug. 12, 1948 Pencil, black chalk & watercolour $(10^{1}_{2} \times 14^{1}_{2})$

MORET-SUR-LOING (Seine-et-Marne): Church Sketch of W end Insc: Moret s. Loing s & d: W.H.A. Sep. 1954 Pencil & watercolour (14×10)

NOYERS (Yonne) Sketch of carved wooden posts supporting beams & timbering of an old house Insc: Noyers s & d: W.H.A. 27,7,51 Pencil & wash (11×15)

NOTERS (Yonne) View of village & surrounding countryside Insc: Noyer s & d: W.H.A. 28.7.1951 Pencil & watercolour ($10^{3}_{4} \times 15$) PARIS: Rue S. Louis de l'Île View of houses Insc: Rue S. Louis de l'Île s & d: W.H.A. 22.8.47 Pencil & watercolour $(14^{3}_{4} \times 10^{3}_{4})$

PENNE (Lot-et-Garonne): Place de la Mairie View of houses & a steep street leading out of the Place

Insc: Place De Mairie Penne s & d: W.H.A. Sep. 19. 1950 Pencil & watercolour (14×10)

PÉRIGUEUX (Dordogne) View of a street Insc: Périgueux s & d: W.H.A. Sep. 5, 1950 Pencil & watercolour $(15^3_4 \times 10^3_4)$

RODEZ (Aveyron) View of houses Insc: Rodez s & d: W.H.A. Aug. 19, 1948 Pencil & sepia wash (14×10)

ROQUEBRUNE (Var) View of an alleyway with houses built over the steps Insc: Roquebrune s: W.H.A.Pencil $(12^{1}_{2} \times 9)$

ROUEN (Seine Inférieure): Church of St Laurent View of E end Insc: St. Laurent. Rouen s: W. H. AnsellPencil $(13^1_2 \times 9)$

ROUEN (Seine Inférieure): Cathedral library View with W towers of the cathedral in background Insc: *The Cathedral Library Rouen* s: WHA (in monogram) Pencil $(10^{1}_{2} \times 9^{1}_{2})$

st ÉMILION (Gironde): Church View of entrance to the church & ruins Insc: St. Emilion s & d: W.H.A. Sep. 25, 50 Pencil & watercolour (14×10)

SARLAT (Dordogne): Cour des Chanoines View of courtyard of an old house Insc: Cour des Chanoines Sarlat s & d: W.H.A. Sep. 8, 50 Pencil, black chalk, & watercolour (14×10)

SARLAT (Dordogne) View of a house Insc: Sarlat s & d: W.H.A. 8.9.50 Pencil & watercolour (14×10)

SEMUR (Côte d'Or) View of houses by river Inse: Semur s & d: W.H.A. 23.7.1951 Pencil & watercolour $(14^{1}_{2} \times 9^{3}_{4})$

UZERCHE (Corrèze) View of residential area from bottom of a hill Insc: Uzerche s & d: W.H.A. 9.8.47 Pencil & watercolour $(10^{1}_{2} \times 14^{1}_{2})$

vézelar (Yonne) View of town from the distance, from bottom of hill Insc: Vézelay s & d: W.H.A. 9.7.1951 Pencil & watercolour (11×15) v EZELAY (Yonne) Another view of town from below Insc: Vézelay s & d: W.H.A. 10.7.51 Pencil & watercolour $(10^{3}_{4} \times 14^{3}_{4})$

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v Èzelay (Yonne) Sketch of street leading up to the church Insc: $V \dot{e}zelay$ s & d: W.H.A. 12.7.51 Pencil & watercolour ($14^{3}_{4} \times 10^{3}_{4}$)

VILLEFRANCHE-DE-ROUERGUE (Aveyron): Notre-Dame View of two pointed arches set at an angle to each other, presumably leading into the church Insc: Ville/ranche de Rouergue s & d: W.H.A. Aug. 1948 Pencil & watercolour (14×10)

VILLENEUVE (Lot-et-Garonne): Bridge Sketch Insc: Villeneuve s. Lot s & d: W. H. Ansell Sep. 1950 Pencil & watercolour (14×10)

VILLENEUVE (Lot-et-Garonne) View of Villeneuve sur Lot from river Insc: Villeneuve s. Lot s & d: W.H.A. Sep. 17. 1950 Pencil & watercolour $(10_{4}^{3} \times 14_{4}^{3})$

VILLENEUVE (Lot-et-Garonne) Sketch of houses by riverside Insc: Villeneuve s. Lot s & d: W.H.A. Sep. 18, 1950 Pencil & watercolour (14×10)

Germany BADEN - BADEN: View Houses from roadway Insc: Baden-Baden s & d: W.H.A. 1932 Pencil & coloured crayon $(14^{1}_{2} \times 10^{3}_{4})$

COLOGNE: View View of city from river Insc: Cologne s & d: WHA (in monogram) 3.1.19 Brown crayon & wash (10×14)

MŪLHEIM: Bridge & church View from river Inse: Mülheim s & d: WHA (in monogram) 30.12.18Brown crayon (10×14)

Italy & Sicily FLORENCE: Ponte Vecchio View from river Insc: Ponte Vecchio Florence s & d: WHA (in monogram) Sep.16.1913 Pencil ($10^3_4 \times 14^1_2$)

AGRIGENTO: View Sketch of a street Insc: Agrigento d: 1938 Pencil $(13^{1}_{2} \times 9)$

TAORMINA: Piazza San Michele View of the church of San Michele Insc: Piazza San Michele Taormina s & d: WHA (in monogram) 5.3.1938 Pencil $(11^{1}_{2} \times 9)$

ARCHER-ASHBEE

TAORMINA Sketch of a house Inse: Taormina s & d: W.H.A. 5.3.1938 Pencil $(11^{1}2 \times 9)$

TAORMINA Sketch of a narrow street Insc: Vice Ebrei Taormina s & d: WHA (in monogram) 6.3.1938 Pencil $(11^{1}_{2} \times 9)$

Spain MALAGA View of town with hills in background, from the sea Insc: Malaga s & d: W.H.A. 5.3.36 Pencil $(10^{1}_{2} \times 14^{1}_{2})$

MALAGA View of houses from bottom of a hill Insc: *Malaga* s & d: 6.3.1936Pencil $(10^{1}_{2} \times 14^{1}_{2})$

MALAGA View of church & houses from roadway Insc: Malaga s&d; W.H.A. 6.3.36Pencil $(10^{1}_{2} \times 14^{1}_{2})$

MALAGA: Church View of tower of a church with a narrow street in foreground Insc: Malaga d: 7.3.36Pencil $(14^{1} \times 10^{1} 2)$

ARCHER, Thomas (?1668-1743) Archer probably belongs to the tradition of gentleman architects, rather than to that of the professionally trained. When he visited Italy late in the C 17 he paid particular attention to the works of Bernini & Borromini. Because of this taste, his works in England are not only unique to this country, but are fully in the tradition of Late Roman Baroque. Heythrop House (1705), Wrest Park Pavilion (1711), Chettle House (after 1710) or St John, Smith Square, Westminster (1714), contribute to a singular episode in the phase of English architecture called English Baroque. Archer had, as Mr Colvin has pointed out, no successor in England, and only his contemporary, John Talman (1677-1726), discovered a fascination (albeit theoretical) in the works of Borromini.

Bibl: Marcus Whiffen, Thomas Archer, 1950; Colvin

CHETTLE HOUSE (Dorset)

Design

Ground floor plan

Sepia pen (11 imes 18)

Prov: Colen Campbell (d. 1729); the Granthams of Newby Hall, Yorks, and by descent to Major Compton; Pres. to the RIBA, 1967, by the Wates Foundation That this is a design is proved by comparison with the plan of Chettle (ϵ . 1710) reproduced in M. Whiffen, *Thomas Archer*, 1950, p. 40. There are many minor differences, principally in the layout of rooms. The attribution to Archer is confirmed by the identity of this hand with that of the plan for Heytrop, a house documented as by him. It should also be compared to the designs, possibly for Roehampton House, in the V&A. HEYTIIROP HOUSE (Oxon) Design Ground floor plan Insc: verso: *The Duke of Shrensbury's House* Black pen & pink wash ($18^3_4 \times 24$) Prov: Colen Campbell (d. 1729); the Granthams of Newby Hall, Yorks, and by descent to Major Compton; Pres. to the RIBA, 1967, by the Wates Foundation Heythrop was designed about 1705, destroyed by fire in 1831, and rebuilt in 1870. Surprisingly it was not engraved by Campbell, but only by Woolfe & Gandon in the fifth (1771) volume of their continuation of *Vit. Brit.*

ARCHITECTURAL CONSULTANTS GROUP The Walter Scott and Middleton prefabricated house, 1945

See Spiwak, H. J.

ARMAND, Alfred (1805-88) See Hittorf, Jacques Ignace PARIS: Reconstruction between Rue de Rivoli & Rue St Honoré

ARROW, James (f. 1768-90) London carpenter and joiner. He worked on the rebuilding of Greenwich Hospital Chapel under W. Newton, c. 1790. Bibl: *Coltin*

Designs (3) for a fireproof arch: 1 Plans & section, with scale [Fig. 24] Insc: A Plan ds section of Mr Arrow's new Constructed Arch, with details labelled Pen & wash (13 $\times 20^{1}_{2})$

2 Plan & section, with scale Insc: Model made 21 April 1768 | Do for Mr Delaval | Augt 8 1768 | Showed to the King & Queen | March 18 1769

Pen & wash $(22 \times 13^{1}_{2})$

3 Section, with scale Pen & wash $(9^{1}_{2} \times 7^{1}_{2})$

Nos, 2 & 3 are bound with MSS: Mr Arrow's account of the Construction of an Arch for preserving Buildings from the Effects of Fire [read] To the Society for the encouragement of Arts, Manufactures, & Commerce; No. 3 addressed from Tothill Fields, Westminster, May 13, 1772. Prov: Pres. by W. Hiort, 20 July 1835

ARUNDALE, Francis (1807-53) Articled to the elder Pugin, accompanied him on his tour to Normandy and provided some of the drawings for Specimens of the Architectural Antiquities of Normandy, 1826-28. He went to Egypt in 1831, to Palestine in 1833 and published books on Jerusalem & on Egyptian antiquities. Although a trained architect, he did not practise. Bibl: obituary: Builder, XII, 1854, pp. 83-84; Colvin

Drawings for Britton & Pugin's Public Buildings of London See Pugin, Augustus Charles & others ASHBEE, Charles Robert (1863-1942) F. Studied history at Cambridge, then decided to become an architect and went into the office of G. F. Bodley. Came strongly under the influence of Ruskin & Morris. In 1888 he founded the Guild of Handicrafts, set up in Essex House in 1891, which specialized in furniture, metal work, jewellery, printing, bookbinding &. He founded the Essex House Press after Morris's death in 1896. In 1897 he was elected member of the Art Workers' Guild. He founded the London Survey Committee and wrote its first monograph on the Trinity Almshouses, Mile End, and the first survey volume, on the parish of Bromley-by-Bow (1900). In 1902 he moved his Guild to Chipping Campden (Glos), a village which he considerably rebuilt, but the group of craftsmen he took with him dissolved in 1907. Before the first world war he went on a lecture tour in America, met Frank Lloyd Wright and became the first English architect to appreciate his importance, writing the introduction for the 1911 Wasmuth edition which first published Wright's work in Europe. In 1917 he went to Egypt, where he took up town planning work, and later he became civic adviser to the city of Jerusalem. He returned to England in 1924 and settled near Sevenoaks. He is the author of several books. As an architect he is best known for the group of houses in Cheyne Walk, No.37, The Magpie & Stump, for himself, 1894, & Nos. 38-39, 1904, the only surviving three of his Chelsea designs. Bibl: The Ashbee Memoirs 1884-1936, an unpublished typescript in the V & A Library (6 vols) together with the Ashbee Collection, a series of photographs (5 vols)

of his works. Ashbee used some of these for illustrations in his books. *Deutsche Kunst u. Dekoration*, XIX, 1906-07, pp.213-215. Obituaries: A&BN, CLXX, 1942, pp.123, 132, 137; *Builder*, CLXII, 1942, p.476; *RIBA Jnl*, XLIX, 1942, p.143. H.-R. Hirchcock, *Architecture C 19 & 20*, p. 279; J. Posener, *Anfange des Funktionalismus*, 1964, pp.95-96 (articles dealing with Ashbee's works other than architecture are not mentioned).

Prov: The following drawings ware originally pres. to the V & A by Mrs C. R. Ashbee in 1959. The V & A in turn pres. them to the R I B A later in 1959.

LONDON: Nos. 38-39 Cheyne Walk, Chelsea Designs for rebuilding (1898-99) Contract & working drawings (26): 1 6 sheets of sketch plans elevations & sections of original houses Pencil (11×8)

2 Block plan of site Scale 1 in to 8 ft s: C. R. Ashbee Architect | 37 Cheyne Walk | Chelsea Pen on linen $(22^3_4 \times 11)$

3 Plans, front elevation & section of existing houses Insc: Details labelled Pen on linen (22×30)

4 Front & back elevations with section through Nos. 38 & 39 of existing houses Scale: 1 in to 8 ft Inse: No. 38 & 39 Cheyne Walk | Chelsea with rooms labelled s: C. R. Athbee M. A. Architect | Magpie & Stump House | 37 Cheyne Walk | Chelsea Pen on linen (22 × 30)

5 Design for new houses [Fig. 25]
Perspective
Insc: 38-39 Cheyne Walk | Chelsea S.W. | C. R.
Ashbee M.A. Architect | Magpie & Stump House | 37
Cheyne Walk Chelsea
s: F.C. V. (F. C. Varley)
Pencil & watercolour (22¹₄×16³₄)
Reprd: Builder, LXXX, 1901, p. 64

RIBA DRAWINGS COLLECTION 33

ASHBEE

6 Plans for No.38 Scale: 1 into 8 ft Insc: 38 & 39 Cheyne Walk | Chelsea S.W. with rooms labelled, & note that outhouses should be redesigned; Approved on be balf of Miss C. L. | Christian, subject to the terms of the | Agreement entered into ber | & Mr. C. R. Ashbee dated July 30th 1898 | & subject also to my letter dated | July 27th 1898 to Mr. C. R. Ashbee | William E. Clifton (s) 7 East India Avenue | Leadenhall Street E.C. | 29th July 1898 | C. R. Ashbee (s) Pen & wash on linen (20 × 28)

7 Elevations & sections for No.38 Insc: Sections labelled, & contract as in No.6 Pen & wash on linen (17×27^1_2)

8 Plans for No.38, slight alterations from No.6 Scale: 1 in to 8 ft Insc: 38 & 39 Cheyne Walk | Chelsea S.W. (& on every subsequent drawing), with rooms labelled s & d: As on No.4; Sept. 1898 Pen on linen (23 × 29)

9 Plans for the combined site of Nos. 38 & 39 Scale: 1 in to 8 ft (& for No. 10) Insc: Rooms labelled & notes on heating arrangements s: As on No. 4 Pen & wash on linen $(22 \times 30^{1}_{2})$ (same size & medium for No. 10)

10 Elevations & sections for the combined site of Nos.38 & 39 Insc: With measurements s & d: As on No.4; *Sept. 98*

11 Details of Stairs to 38 Cheyne Walk Scale: 1 in to 2 ft Insc: As above, with measurements, materials & construction notes given s & d: C. R. Asbbee | Architect | January 10. 1899 Pen & wash (27×40)

12 Detail of Front Gable, flat & gutters to 38 Cheyne Walk Scale: 1 in to 1 ft (also for Nos. 13 & 14) Insc: As above, with measurements & materials given s & d: C. R. Ashbee | Architect | January 25 1899 Pen & wash (27×40)

13 Details of Stonework of Front Gable to 38 Cheyne Walk Insc: As above, with some measurements given s & d: C. R. Ashbee | Architect | January 27 1899 Pencil & wash (27 × 40)

14 Detail of Front door to 38 Cheyne Walk Insc: As above, with measurements & notes in pencil Pen & wash (22×30)

15-19 Studio at the back of No.38 15 Plan of studio Scale: 1 in to 8 ft Insc: Rooms labelled & measurements given Pen & wash on linen $(11^{1}_{2} \times 11^{3}_{4})$

16 Plan of studio by W. E. Clifton, Chelsea District Surveyor, with considerable alterations from No.15 & many suggestions for skylights & room heights Scale: 1 in to 8 ft

Insc: Miss Christian | 38 Cheyne Walk Chelsea S.W. | Sketch Plan of Proposed Garden Studio; with rooms labelled, measurements given & many construction notes

s: W. E. Clifton F.R.I.B.A. | Architect @ Surveyor | 7 East India Avenue E.C. Pen & wash on linen $(13 \times 11^3_{4})$

17 Elevation of back showing alterations in skylight required by District Surveyor Insc: As above, & The Alteration at A is shown by sketch in letter to Mr. Clifton dated January 21, 1899 s & d: C. R. Ashbee | Architect | February 1. 1899 Pen & wash on linen $(11 \times 7_{4}^{3})$

18 Plans, elevations & section; the plans are different from Nos. 15 & 16 Scale: 1 in to 8 ft Inse: *Plans of studio in rear of 38 Cheyne Walk Chelsea S.W.* with rooms labelled s & d: As on No. 4 & (in pencil) *7-3-99* Pen & wash on linen (15×21)

19 Plan of Studio in rear | 38 Cheyne Walk; the plan is the same as No.18 Scale: 1 in to 8 ft Insc: As above, with rooms labelled s & d: As on No.4 & March 10. 1899 Pen & wash on linen $(8^1_2 \times 9^1_4)$

20 Elevation & sections of the façades of the two houses, showing foundations Scale: 1 in to 2 ft Insc: With measurements Pen & wash (27×40)

21 Details of Wrot Iron Railings to front | 38 & 39 Cheyne Walk Scale: 1 in to 2 ft Insc: As above, with details & measurements labelled s & d: As on No.4 & Mar 20 '99 Pen & wash (27 × 40)

22 Copy of No. 21

23 Interior decoration of the dining-room in No.39 Scale: 1 in to 8 ft & FS Insc: 39 Cheyne Walk Fireplace to Dining Room & 39 Cheyne Walk Modelled Panels to Dining Room Pencil & wash (30×22)

24 Framing round top of stairs to top room in Pitchpine | 38 Cheyne Walk Scale: FS Insc: As above, with details labelled s & d: C. R. Ashbee | Architect | June 9 1899 Pen & wash (22 × 30)

25 2" Deal doors between lobby & drawing rooms on 1st floor | 39 Cheyne Walk Scale: 1 in to 1 ft Insc: As above with details labelled s & d: C. R. Asbbee Architect | 22 June 99 Pen & wash (22×30)

26 39 Cheyne Walk | Extension to Dining Room Scale: 1 in to 8 ft & 1 in to 1 ft Insc: As above, with measurements given & details labelled s: As on No. 4 Pen & wash on linen $(22 \times 17_2^1)$

Lit: For short note by Ashbee & No.5 reprd see Builder, LXXX, 1901, p.64. For further illustrations see Asthbee Collection, I, pp. 38-45; II, pp. 164-177 (pp. 164-169 show the old houses before demolition, 1889), 371-383; C. R. Ashbee, Where the Great City Stands, 1917, Pl. 16-17; R. Schmutzler, Art Nouveau, 1962, p. 188, Pl. 194. For short description see Pevsner, London II, p.94. In 1900 Ashbee exhibited at the RA, No.1840, '38 & 39 Cheyne Walk'; this was possibly No.5. LONDON: Shrewsbury Court, Cheyne Walk, Chelsea (London Fraternity House) for University of London Design for a hostel on a site between Oakley Street & Cheyne Row, with entrance from Cheyne Walk next to No.39 (3):

6 Shirt Elevation Scale: 1 Insc: Pr s: As ce

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1 Isometric view of the whole site, showing the three main blocks, women's hostel, men's hostel & married hostel, in their surroundings [Fig.26] Insc: Design for the London Fraternity House | Shrewshar,

Court, Chelsea, with streets labelled s: C. R. Ashbee Archt | 37 Cheyne Walk SW w/m: James Whatman Turkey Mill 1911 Pen (30 × 45)

2 Perspective of men's block & arched entrance facing Cheyne Walk

Insc: verso (in Ashbec's hand) The Chelsea Fraternity House | for the University of London | on Cheyne Walk | Etching by Stanley Mercer. | C. R. Ashbee (s) Etching $(16^{1}_{4} \times 10^{1}_{4})$

3 Sketch plan & elevation of Old Shrewsbury House Scale: 1 in to 8 ft

Insc: Shewsbury Court, Cheyne Walk SW & A portion of this frontage to the embankment is still standing \mathfrak{S} this elevation should be compared with the 18th c. prints et shown in the London Survey (Parish of Chelsea Part 1) 1909 Plates 86-87 \mathfrak{S} 88 Pencil & wash on tracing paper $(14^{1}_{2} \times 9^{1}_{2})$

Ashbee, in his Where the Great City Stands, describes the scheme, pp. 84-85, & reproduces No. 1 (Pl. 76), Filed with the drawings is a typescript of the cost, \pounds 45,000. The design was never executed.

LONDON: Nos. 40-46, Cheyne Walk, Chelsea Proposed block of flats, replanned as extension to University Hall, 1900-07 (23):

1 Ground plan with rectangular entrance forecourt & 2 long wings behind, with cost sheet attached Insc: (on drawing) A with rooms labelled & (on cost sheet) Cheyne Walk Scheme A

s & d: C. R. Ashbee. Architect | Magpie & Stump House | 37 Cheyne Walk. Chelsea SW February 1900 Pencil & wash on tracing paper $(29^{1}_{2} \times 14)$

2 Block plan of site, with more compact plan of building & a polygonal entrance forecourt Insc: (on drawing) B & (on cost sheet) Cheyne Walk scheme B s & d; As on No.1

Pencil & wash on tracing paper $(30 \times 18^{1}_{2})$

3 Ground plan, based on the above scheme Scale: 1 in to 8 ft Inse: B with rooms labelled s: As on No.1 d: Feb. 7. 1901 Pencil on tracing paper (30 × 20)

4-6 Another scheme 'A', two long & narrow wings & a triangular entrance forecourt
4 Plan of lower floor of one wing & upper floors of the other wing
Scale: 1 in to 8 ft
Insc: Proposed flats / Cheyne Walk SW | A | Plan of Upper Floors | Lower Floor Plan, with rooms labelled s: As on No. 1
d: July 1907
Pencil & wash (31 × 22)

5 Sketch elevations Insc: Another Scheme 'A' Pencil & wash on squared paper (18×23)

6 Side elevation to Entrance Court, Front Elevation, Elevation of Archway & cross section Scale: 1 in to 8 ft Insc: Proposed Flats | Cheyne Walk SW, & as above s: As on No.1 d: July 1907

Pencil & wash (22×31)

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7-9 Another scheme 'B' with an X-shaped plan 7 Ground floor plan, not completely worked out Insc: B with rooms labelled Pencil (29¹ $_2 \times 22$)

8 First floor plan, not completely worked out Insc: B with some rooms labelled: Haven't time to make a decent tracing, so must apologise for the dirty state of this one. Everything is covered in dust here &, by the main entrance to the building, Mairet says that you have designed some sort of dome over here. There is no bearing for such a feature either in S's or my plans. If you want it, it will alter the structure considerably Pencil & wash on tracing paper $(29^{1}_{2} \times 22)$

9 Sketch plan, based on Nos.7 & 8, but developing ideas that were to be incorporated in the final scheme Pen (30 × 22)

10-15 Final scheme of November 1907, with modified X-shaped plan with block in garden 10 Ground Plan of Main Block Scale: 1 in to 8 ft (& for Nos. 10-15) Insc: Flats on Cheyne Walk, SW, as above, & on Nos. 10-15, 2 with rooms labelled s & d: C. R. Ashbee M.A. | Architect | 37 Cheyne Walk | Chelsea SW | November 1907 (& on Nos. 10-15) Pencil & wash $(30_4^3 \times 22_4^1)$

11 Upper Floor Plan, Main Block Insc: 3 Flats Nos.7 & 10 with rooms labelled Pencil & wash on tracing paper (2912×20)

12 Front elevation of Main Block Insc: A Pencil & wash on tracing paper (22×2912)

13 Garden elevation of Main Block & Longitudinal Section thro' Main Block Insc: 5 Pencil $(22_{4}^{1} \times 30_{4}^{3})$

14 Garden block, Plan of ground floor & Elevation of Block Facing on the Garden, South Insc: Garden Block | 6

Pencil & wash $(30^3_4 \times 22^1_4)$ 15 Garden block, Upper Floor Plans & Mezzanine Plan of Main Block Insc: Block in the Garden, with rooms labelled Pencil & wash on tracing paper $(29^{1}_{2} \times 21^{1}_{2})$

16-23 Final scheme replanned internally as University Hall extension 16 Block plan of site Scale: 1 in to 16ft Insc: Flats on Cheyne Walk SW (in pencil), Block Plan,

showing Garden | University Hall Extension (in ink) s & d: As on No.10 Pencil & wash on tracing paper (27×19)

17 Plan of ground floor of final scheme, rearranged internally to accommodate library, reading room & dining hall Insc: With rooms labelled Pencil & wash on tracing paper $(29^{1}_{2} \times 21^{1}_{2})$

18 Ground floor plan, incomplete, & with minor alterations from No.17 Pencil & wash (30×22)

19 Ground floor plan, incomplete, close to No.18 Insc: Mezzanine plan Pencil & wash on tracing paper (30×22)

20 Transverse section through dining hall Insc: (on this & each subsequent drawing) as italicized Pen & wash (22×30)

21 Longitudinal section through Dining Hall Pencil & wash (22×30) (& for Nos. 22 & 23)

22 Longitudinal secn. through Library

23 Transverse section through Library

LONDON: Nos.70-76 Cheyne Walk Chelsea Proposed reconstruction of houses between Church Street & Danvers Street with houses & studios extending into Church Street, 1897 & 1907 (9): 1 Design for rebuilding of the houses, Nos.72-75, facing the Embankment [Fig. 27] Elevation Scale: 1 in to 8 ft Insc: 1897 | A Block of Houses on Cheyne Walk Chelsea Embankment / Nos. 71 & 70 to be pulled down | Mr. Rollins' Studio No. 72 | Mr. Walton's House & Studio No. 73 | No. 74 | No. 75 | [No. 76] to be pulled down s & d: C. R. Ashbee M.A. Architect | Magpie & Stump House | 37 Cheyne Walk | Chelsea, London, SW Pen & wash with pencil on vellum $(16_{4}^{3} \times 20)$

2 Block plan of the site, showing layout of houses & ground rents Insc: Plan No. 1, & note on the development of the site s: C. R. Ashbee FRIBA | 37 Cheyne Walk (& on Nos. 3-6) Pencil & wash on tracing paper $(18^{1}_{2} \times 25^{1}_{2})$

3 Block plan of site, showing another arrangement of the proposed houses in Church Street with their ground rents Scale: 1 in to 16 ft Insc: Proposed reconstruction of Church St. Chelsea Pencil & wash on tracing paper $(18^{1}_{2} \times 16)$

4 Perspective sketch of the above scheme, showing Chelsea Old Church in right foreground Pencil & wash (11×17)

5 Block plan of whole site Scale: 1 in to 16 ft Insc: Plan showing suggested Alterations | providing for Fourteen new Houses, with | Three Studios in the rear, each with | sitting-room, bedroom etc. d: May 28 1907 (& on No.6) Pencil & wash on tracing paper $(15^{1}_{2} \times 25)$

6 Block plan of site, showing another arrangement from the above Scale: 1 in to 16 ft Insc: Plan showing suggested Alterations | providing for Fourteen new Houses, with | Common Garden at the back, with several pencil notes Pencil & wash on tracing paper $(15_2^1 \times 25)$

7 Sketch plan of the corner between Cheyne Walk

& Church Street, & plan & elevation of four of the terrace houses Pencil on tracing paper (21 \times 31)

8 Perspective sketch of the scheme suggested in No.6, showing Chelsea Old Church in foreground Pencil & wash $(15 \times 21^{1}_{2})$

9 Finished perspective of the above scheme Pencil & watercolour (19×27)

LONDON: No. 71 Cheyne Walk, Chelsea Designs & working drawings of a house for Mrs Trier, 1912-13 as executed (14):

1 Plans, elevations & sections Insc: 71 Cheyne Walk Chelsea SW, with rooms labelled & construction notes Walk | CR Ashbee FRIBA | Architect | 37 Cheyne Walk | Chelsea SW | August 1912 Photoprint on linen (22×30)

2 Plan of first floor, elevation & section through adjoining house Insc: 71 Cheyne Walk, Chelsea, SW, with notes Pen on linen $(17^{1}_{2} \times 29)$ The elevation shows considerable differences from that in No.1.

3 Detail of window on front elevation & section through dining-room Insc: 71 Cheyne Walk SW, & some construction notes s&d: As on No.1 Pen on linen (22×30)

4 Perspective of façade, as shown in No.2 d: March 1913 Pencil (22×30)

5 Sketch design for iron railings Pencil & wash on tracing paper $(17^{1}_{2} \times 16^{1}_{2})$

6 Details of iron railings, plan & elevation Scale: 1 in to 1ft Insc: See corrected sheet of Jan. 1913 (illegible initials) & some construction notes s: As on No.1 d: Sep. 1912 Pencil & wash (22×30)

7 Details of iron railings, plan & elevation, the corrected sheet referred to above Scale: 1 in to 1 ft Insc: 71 Cheyne Walk SW | Details of ironwork s: As on No.1 d: Jan 1913 Pen on linen (22×30)

8-14 Details of the interior

8 Elevations of Proposed Panelling for Dining Room Insc: As above, 71 Cheyne Walk & This Design is the Property of J W Pyment The Guild of Handicraft Chipping Campden Glos & to be returned to him (this is printed on by dye-stamp) d: 11.3.13 Pencil & wash on tinted paper $(20^{1}_{2} \times 30^{1}_{2})$

9 Details of panelling surround to fireplace Insc: House for Mrs Trier | 71 Cheyne Walk s: As on No.1 d: Mar 27 1913 Pencil & wash (22×30)

10-11 Details of panelling s & d: Measured & drawn by N.F.G. | April 1913 Pencil & wash (22×30)

12-13 Details of panelling surround & fireplace Scale: 1 in to 1 ft Insc: Drawing Room 71 Cheyne Walk, & details labelled s & d: C R Ashbee | May 1913 Pencil & wash (22×30)

14 Details of brick fireplace Insc: Mrs. Trier | 71 Cheyne Walk Pencil & wash (22×30) For illustrations of house & details see Ashbee Collection, IV, pp. 163-175. Bombed in the second world war.

ASHBEE

LONDON: Nos. 72 & 73 Cheyne Walk, Chelsea Designs & working drawing as executed, 1902 (4): 1 Plans Scale: 1 in to 8 ft Insc. Nos. 72 \Leftrightarrow 73 Cheyne Walk (& on each subsequent drawing) with rooms labelled, Magpie \Leftrightarrow Stump House | 37 Cheyne Walk S.W. Pen on linen (22×30)

2 Plans, front elevation & section, showing minor alterations from No.1 Scale: 1 in to 8 ft Inse: With details labelled s: C R Ashbee | MA Architect | Magpie & Stump Hause | 37 Cheyne Walk Chelsea Pen on linen (22×30)

3 Cross sections through Nos.72 & 73 Scale: 1 in to 8 ft Insc: Magpie & Stump House | 37 Cheyne Walk, S.W. Pen on linen $(14^{1}_{2} \times 24)$

4 Details of Bay window over Gateway Insc: As above, with construction notes s: C. R. Ashbee Architect Pen & wash (22×30)

Lit: For illustrations see BN, LXXXII, 1902, facing p.164; Asbbee Collection, I, pp.21-25; Ashbee, Where the Great City Stands, Pl.22; R. McGrath, C 20 Houses, 1934, facing p.2 Bombed in the second world war.

LONDON: No. 74 Cheyne Walk, Chelsea Design for rebuilding, as executed, 1902 Plans, elevations & sections Scale: 1 in to 8 ft Insc: *Plans of No. 74 Cheyne Walk*, *Chelsea SW* with rooms labelled Pencil & wash on tracing paper (22×30)

Lit: For illustrations of house & details see BN, LXXXII, facing p.846; Ashbee Collection, I, pp.50-63, 345; II, pp.151-63; & III (pages not numbered) Ashbee lived here himself after he married, although No.37 Cheyne Walk remained his office. Bombed in the second world war.

LONDON: No. 76 Cheyne Walk, Chelsea Design for a house for Mrs W. Hunt, 1901-02 as executed (2): 1 Plans, elevations & section Scale: 1 in to 8 ft Insc: No. 76 Cheyne Walk | Chelsea S W | For Mrs. W. Hunt & This is the drawing (sheet 1) | referred to in agreement dated | 9th April 1902 | L. N. Ensor (s) C. R. Ashbee (s), with rooms labelled s & d: C. R. Ashbee MA Architect Magpie & Stump House | 37 Cheyne Walk Chelsea SW | October 1901

Pen & wash on linen (19×29) A photoprint of the above is filed with the drawings. It is s & d: R. Cyril H. Sloane Stanley | Dec. 1901 | approved J. T. Wimperis & Arber 7 Jan 1902.

2 Elevation & section of part of façade Scale: 1 in to 2 ft Insc: 76 Cheyne Walk & This is the drawing (sheet 2) | Referred to in agreement dated | 9 April 1902 | L N Ensor (s) Ashbee (s), with construction notes s & d: C R Ashbee | Architect | Mcb 1902 Pen (31×22)

In Ashbee Collection, III, there is a photograph of the exterior before rebuilding. Bombed in the second world war.

LONDON: Cheyne Walk, scheme for studios Proposed design for 17 separate dwellings Plan of whole site & elevations of N & W sides Scale: ⁵₈ in to 10ft Insc: Scheme for Studios in Cheyne Walk Chelsea

s: C. R. Ashbee MA Architect | Magpie & Stump House | 37 Cheyne Walk | Chelsea SW Photoprint & wash (22×30)

LONDON: Cheyne Walk, House for Mr J. Guthrie Design for a new building Plans, elevations & sections Scale: 1 in to 8 ft Insc: Design for a bouse | for Mr. J. Guthrie in | Cheyne Walk, Chelsea, with rooms labelled s: C R Ashbee MA Architet | Magpie & Stump House | 37 Cheyne Walk Chelsea | London S.W. Photoprint & wash (22×30)

LONDON: Nos. 115-116, 'World's End House', Cheyne Walk, Chelsea Designs for proposed reconstruction & rebuilding (14): 1-7 Sketch survey plans, elevation & section Scale: 1 in to 8 ft Insc: 115-116 Cheyne Walk s & d: C R Asbbee FRIBA | March 1914 Pencil & wash on tracing paper $(10 \times 8 \& 7 \times 7)$

8 Elevation of front façade Insc: Suggested reconstruction of | No. 115 & 116 Cheyne Walk s: C R Ashbee Architect FRIBA | 37 Cheyne Walk SW Pencil & wash (14¹₂×13¹₂)

9 Plans of 3 floors, providing for two studios Insc: With rooms labelled Pencil & wash on tracing paper (22×29)

10 Plans of ground & first floors, an alternative scheme providing for three studios at the rear Insc: With rooms labelled Pencil & wash on tracing paper (22×29)

11 Plans, elevations & sections of studio at rear, adjoining [J. M. W.] *Turner Studio* Insc: With labels, & as above Pencil & wash (22×30)

12 Plan & elevation, a quite different scheme for a compact house & no studios Insc: 115 circ 115 Cheyne Walk, with rooms labelled s & d: C R Ashbee FRIBA | 37 Cheyne Walk | Chelsea SW | March 1914 Pencil on tracing paper (21¹₂×15)

13 Plans of ground, first & second floors, based on those of No.12 Insc: With rooms labelled Pencil & wash on tracing paper $(22 \times 13^{1}_{2})$

14 Main façade to Cheyne Walk, elevation & cross section, small-scale plans of ground & first floors & site of house; the elevation is an elaboration of the sketch in No. 12, a six-bay Georgian house of 3 storeys with sloping roof Inse: World's End House, Cheyne Walk, Chelsea, SW, & rooms labelled s: Ashbee & Chettle, Archts. | 37 Cheyne Walk, Chelsea SW Pencil & watercolour (30×22)

Never executed.

LONDON: Nos.118-119 Cheyne Walk, Chelsea Restorations & additions to the former home of J. M. W. Turner RA, 1897-98 (5): 1 Sketch survey plans (10 sheets) of the two house before restoration Insc: With many measurements given & details labelled; several different London addresses given verso d: Oet 11 | 97 & Nov. | 97Pen $(11^1_2 \times 10^1_2)$ 6 Elevan Solic Lin Inc. Dat

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2 Plans & front elevation Scale: 1 in to 8 ft Insc: Nos 118 & 119 Cheyne Walk | Chelsea SW | showing present condition, with rooms labelled s & d: C R Ashbee M.A. | Architect Magpie & | Stump House. 37 Cheyne | Walk Chelsea (& on each subsequent drawing) January 19 1898 Pen & wash (22×30)

3 Plans & front elevations Scale: 1 in to 8 ft Insc: Plan of Nos. 118 & 119 | Cheyne Walk Chelsea | Showing Alterations, with rooms labelled Pen & wash on linen (22×30)

4 Front elevation of No.118 showing new roof, with plan & section of the roof & details Scale: 1 in to 8 ft Insc: With details labelled Pen & wash (22×30)

5 Section through No.119, with elevation & sections of studio fronting Little Davis Place Insc: With details labelled Pen & wash on linen (22×30)

Filed with drawings is a sheet of photographs of exterior before & after restoration & photographs of restored interior, taken from *Ashbee Collection*, I, pp. 64-68; II, pp. 140-149; the same are also reprd in BN, LXXXI, 1901, facing P. 863, & Ashbee, *Where the Great City Stands*, Pl. 30-31; for short description & further illustrations see Ashbee, *A Book* of *Cottages & Little Houses*, n.d., pp. 61-66, & *Surrey* of London, IV, Parish of Chelsea, Part II, 1913, p.42, Pl. 45. Bombed in the second world war.

LONDON: 'Danvers Tower', corner of Cheyne Walk & Danvers Street

A composite house for Messrs Abbey, Tweed & Oppler Preliminary sketches & finished designs, 1897, never executed (14):

1 Rough sketch elevations Insc: *A*, with the names of the tenants written in against the part of the building that they would occupy

Pencil & wash (22×30)

2 Plans of basement, ground & first floors of the apartments for Messrs Abbey & Tweed; several alterations in pencil Insc: *B*, with rooms labelled Pen & pencil (22×30)

3 Plans of second, third & fourth floors & two cross sections of the apartments for Messrs Abbey & Oppler Insc: *B*, with rooms labelled Pen & pencil (22×30)

4 Two sketch elevations Insc: B / Danvers Tower / Cheyne Walk Chelsea, marking the entrances for Messrs Oppler, Tweed & Abbey Pencil & wash (15×22)

5 Three elevations, based on the above, but with certain alterations particularly to the top of the tower Insc: B Pencil (22×30)

ASHBY-ASHLIN

6 Elevations, the above 3 in No. 5. drawn out to scale Scale: 1 in to 8 ft Inse: Danvers Tower | A Composite House for Messrs, | Abbey Tweed & Oppler | No. 1 | B s & d: C R Ashbee M.A. Architect | Magpie & Stump

s & d: C K Assobet W.A. Artimetr | Wagpie C Stamp House | 37 Cheyne Walk | Chelsea. London: SW | January 1897 Pen & wash on tracing paper ($20^{1}_{2} \times 29$)

7 Plans of basement, ground, first & second floors lns:: C (& on each subsequent drawing), with rooms labelled Pencil (30 \times 22)

8 Plans, the above in No.7 drawn out Scale: 1 in to 8 ft Insc: "Danvers Tower" Cheyne Walk Chelsea with rooms labelled & Note: There are seven tenants in the building, their apartments being lettered from A to G respectively s: As on No.6

Pen & wash on linen $(28 \times 22^{1}_{2})$

9 Plans of third, fourth, fifth & sixth floors Pencil (30×22)

10 Plans, the above in No. 9 drawn out Scale: 1 in to 2 ft Insc: "Danvers Tower" Cheyne Walk Chelsea, with rooms labelled s: As on No.6 Pen & wash on linen $(28 \times 22^{1}_{2})$

11 Elevation to Cheyne Walk & Elevation to Danvers St. [Fig.28] Insc: As above Pencil & wash (15×22)

12 Elevations to Cheyne Walk, Danvers Street, N elevation & W elevation; some minor alterations from No.11 Scale: 1 in to 8 ft Insc: "Danvers Tower" Cheyne Walk | Chelsea, & Ashbee's address as on No.6 Pen & wash on linen (21 × 26)

13 Plans of basement, ground, first, second floors & top of tower; the disposition of the rooms is completely different from any preceding plans Insc: "Danvers Tower" Cheyne Walk Chelsea, with rooms labelled & Ashbee's address as on No.6 Pen & wash on linen (26×21)

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Scale: 1 in to 8 ft Insc: "Danvers Tower" Cheyne Walk Chelsea s: As on No.6 Pen & wash on linen (15×21)

Filed with the drawings is a rough Estimate for Building in Danvers St. & Cheyne Walk. This scheme was turned down by the LCC & is noted by Ashbee in his Memoirs, I, p. 111, 'This was to stand at the corner of Danvers St where Cros by Hall now is, the drawings and much of the invention were by Charles Holden then working in my office. There were studios for John, Sargent and Abbey and other artists'.

LONDON: No. 4 Danvers Street, Chelsea Alterations & additions for Miss St John Partridge, 1899 (4):

1 Sketch plans & elevation Insc: 4 Danvers Street, with rooms labelled Pencil & wash on tracing paper (13×20) 2 Sketch plans & clevation; considerable differences between this drawing & No.1 Scale: 1 in to 8 ft Insc: Suggested Reconstruction of | No. 4 Danver St | for

Miss S1. John Partridge, with rooms labelled s & d: C R Ashbee FRIBA Architect | 37 Cheyne Walk, SW | May-14Pencil & wash on tracing paper (13×20)

3 Site plan with elevation & section of the façade as existing & Front elevation as proposed
Scale: 1 in to 8 ft
Insc: No. 4 Danners Street | Chelsea S.W. Additions
Alterations & Note: Two copies of this plan together with application sent to the L.C.C. for consent 11 July 1899
Pen & wash on linen (16×19)

4 Plans, elevations & sections
Insc: No. 4 Danners Street | Chelsea S.W. | Additions & Alterations, with rooms labelled & key to drains
s: As on No.2
Pen & wash (22×31)
Bombed in the second world war.

LONDON: No.6 Henrietta Street, Cavendish Square Design for interior decoration Perspective of panelled room Insc: Fryers Ltd. | 8 Henrietta Street | Cavendish Square W Pencil ($16_{4} \times 29$)

LONDON: Morley College, Waterloo Road Preliminary designs for a new building, adjoining the Royal Victoria Hall, 1911, never executed (10): 1 Basement Plan Insc: With rooms labelled (& for Nos. 2,3,7) (on Nos. 1-10) as italicized s & d: (on Nos.1-10) C R Asbbee FRIBA | 37 Cheyne Walk | 1911 Pencil & wash on tracing paper (22×30) (this is the size & medium of Nos.1-9) 2. Ground Floor Plan

3 First Floor Plan

Insc: Morley College, Waterloo Road

4 Outline Elevation to Waterloo Road

5 Elevation to Webber Street & sketch, elevation Insc: With many pencil notes

6 Elevation to the N. from inside the Court & details of entrances

Insc: With many pencil notes

7 Section through whole building

8 Entrance at the end of the raised way from the Waterloo Road

Insc: With many pencil notes

9 Section of Main Staircase looking to entrance Insc: With many pencil notes

10 Section through principal staircase at stair bow Insc: With details labelled Pencil & wash on tracing paper $(22^{1}_{2} \times 15^{1}_{2})$

For illustration of another design (perspective & 2 plans) & description of the project see Ashbee, Where the Great City Stands, Pl.77, pp. 85-86.

TAORMINA (Sicily): Villa San Giorgio Design for Col. T. B. Shaw-Hellier Perspective of house & grounds with church of San Pancrazio & hills in background, with small-scale site & ground floor plans & sketches of *The Lodge*: from Taormina & The Cortile

Insc: Villa San Giorgio Taormina, Sicily. C. R. Ashbee Archt. For Colonel T. B. Shaw-Hellier, & as above Pencil & black chalk, with wash on plans & sketches (21×27)

For illustrations of the work in progress & details see Ashbee Collection, IV, pp.2-37; see also AR, XXIX, 1911, pp.84-87.

WOLVERHAMPTON (Staffs): Wombourne Wodehouse Alterations for Col. T. B. Shaw-Hellier Elevation of West or Terrace Front

Insc: Womburne Wodebouse Wolverbampton / Built by Thomas del Wodebouse c.1307 | Rup: Huntbach Alterations c.1680 | Sir Samuel Hellier Alterations c.1740 | James Shaw Hellier Alterations c.1810 | Col. T. B. Shaw Hellier Alterations by G. F. Bodley A.R.A. (Present Windows etc. 1872-3) By C.R. Ashbee MA (Gables & Chimneys, Chapel. Billiard Rm etc. 1895-7) & as above C. B. Ashbe, Ashkitat | Macting & Sump House | 37

s: C. R. Ashbee Architect | Magpie & Stump House | 37 Cheyne Walk, London, S.W.

Pen & wash (22×30)

A photograph of the W front as executed is stuck to the drawing; for this & further illustrations *see Ashbee Collection*, I, pp.13-19; II, pp.185-199.

ASHBY, Thomas (fl. 1618)

Carver and tomb maker, of St Martin-in-the-Fields Bibl: See Lit.

LONDON: Strand, Arundel House Elevation of a fireplace with broken pediment & central cartouche

Insc: Mr. Smithsonn this is the direct plot of the chimny in | Arundale howse in every poynt wch is all of whit marble | but only the berth and iii peeces of towch. the hight of the worke is 8 footes and 1/1 and the breadt is 6 footes | and 8 inches and it cometh from the wale one foote and the lowest prize wch I will take to paterne it | in every poynt is 100 pounds | Your loving ffrend | Tho: Ashby

w/m: Flourishing shield with initials

Sepia pen $(11^3_8 \times 6^1_2)$

Prov: The Smythson Collection (q.v.) Lit: J. A. Gotch, 'Catalogue of the Smythson Drawings', *RIBA Jnl*, XV, 1908, pp. 60-64, No. 24 (AE5/24); Mark Girouard, 'The Smythson Collection in the RIBA', *Architectural History*, V, 1962, p. 63 & reprd on p. 178

Dr Girouard dates this drawing 1618-19 & connects it with John Smythson's visit to London in those years. Ashby was the sculptor of the Fulke Greville monument in St Mary's Church, Warwick, in 1618.

ASHLIN, George Cappinger (*f.* pre-1875-1916) Pupil of E. W. Pugin, later his partner in Ireland. Principal works (in co-operation with Pugin up to the latter's death in 1875, then on his own): Queenstown Cathedral, & churches at Cork, Clonakilty, Dublin & its neighbourhood, Carrick-on-Suir, Kilfinane, Emly, Templemore &c; domestic work at Tillyra Castle, Ballynastragh & Ashford; he also built the Sun & Northern Insurance offices in Dublin & the Dublin Exhibition buildings of 1882. He was elected F in 1899. He is last mentioned in the RIBA Kalendar, 1915-16.

Bibl: BN, LVIII, 1890, p.326

ASHTON-ATKINSON, T. D.

совн, Queenstown (Co Cork, Eire): Cathedral (RC) of St Colman Proposed front elevation

See Pugin, Edward Welby & Ashlin, George Cappinger

MENAGH (Co Tipperary, Eire): Cathedral Design for a new cathedral, 18— Perspectives (3) See Pugin, Edward Welby & Ashlin, George Cappinger

ASHTON, Henry (1801-72) Articled to Sir Robert Smirke, then went into the office of Sir Jeffry Wyatville, who was doing work at Windsor Castle at the time. Later he designed the Royal Mews at Windsor. He was employed by the Dutch King to make a design for a summer palace at The Hague. He built houses for the Westminster Improvement Commission in Victoria Street and competed for the Houses of Parliament, the Nelson Monument, the new National Gallery & the Great Exhibition Building of 1851. He was elected F in 1844 and acted as Vice-President 1858-60. Bibl: obituary: *RIBA Transactions*, 1872-73, p.8; H. W. M. van der Wyck, 'Koning Willem III als bonwheev', *Opus Musiuum*, 1964, pp. 415-438

THE HAGUE (Netherlands): Church View of a Renaissance church with high gables on W front S side, & octagonal tower & turret s& d: H. Ashton 1838 | at The Hague Pencil ($12 \times 91_4$) Prov: One of a set of 15 drawings by various architects purchased 1959; the drawings were once in the collection of William Brockedon (1787-1854)

Henry Ashton was summoned to The Hague in February 1838 by the Crown Prince, later William II (d.1849), who employed him on various projects.

ATKINSON, John Robert (1908-) Son of Robert Atkinson (q.v.) Now a partner with A, F, B, Atkinson in the firm of Atkinson & Anderson, Since Robert Atkinson's death in 1953 they have designed various housing schemes & also the rebuilding of Robert Atkinson's St Catherine, Hammersmith (1923, destroyed 1940).

LONDON: Portland Place, RIBA Perspective drawing of the Meeting Room, 1933 See Wornum, George Grey LONDON: Portland Place: RIBA

ATKINSON, Robert (1883-1952)

Trained at the School of Art and University College, Nottingham, & in the offices of J. Belcher & C. E. Mallows. He also studied in Italy, Paris & America. From 1913-20 he was Principal of the AA, from 1920-29 advisory Director of Education. He was elected A in 1910, F in 1915. He was among the earliest designers of cinemas - he built cinemas in Edinburgh & Liverpool before 1914 - the best-known example is the Regent cinema in Brighton. In 1924 he took A. F. B. Anderson into partnership & later his son, J. R. Atkinson. He built churches at Hammersmith and Twickenham, a hotel at Dublin, the Corn Exchange, Brighton, the Barber Institute of Fine Arts, Birmingham, the Colman Bequest Galleries, Norwich. He was responsible for the Bath Improvement Scheme, the Gibraltar Housing Scheme & the restoration of Bridgewater House, did many offices in London & domestic work, mainly in Cornwall & Wiltshire. Bibl: obituaries: Builder, CLXXXIV, 1953, p.21; RIBA Jnl, LX, 1952-53, p. 117; AA Jnl, I.XVIII, 1953, pp. 119-121

38 RIBA DRAWINGS COLLECTION

BEDDINGTON (Surrey): Beddington & Wallington Urban District Council offices Design for a new building Perspective of front façade Insc: Proposed Design Beddington & Wallington Urban District Council Offices s & d: MCMXXXIII R.4 (in monogram) Pencil & wash (15×22¹₂) Prov: Pres. by John R. Atkinson, 1953 Reprd: Builder, CXLVI, 1934, p.843

DUBLIN (Eire): Gresham Hotel Design for an interior Perspective s & d: RA 20 Watercolour Prov: Pres. by John R. Atkinson 1953 Atkinson's work of rebuilding & enlarging the Gresham Hotel is described & illustrated in *Bailder*, CXXX, 1926, p.229, & CXXXIII, 1927, pp.422-425.

LONDON: Welbeck Pay Hospital Perspective of design by C. E. Mallows (1906) See Mallows, Charles Edward

LONDON: Admiralty Arch Perspective of the design by Sir Aston Webb See Webb, Sir Aston

ATKINSON, Thomas Dinham (1864-1949) Articled to Sir Arthur Blomfield, then continued his training at University College, London, & the British School at Athens. He designed extensions to the University Observatory at Cambridge, then became Surveyor to the Dean & Chapter of Ely and later Diocesan surveyor at Winchester. Although he was a practising architect – he designed churches at Maes-y-Groes, Cambridge, Ely & Winchester – his main influence lay in his architectural publications, e.g. English Architecture, 1904, Glossary of English Architecture, 1906, English and Welsh Cathedrals, 1912, & Local Style in English Architecture, 1947. He was elected A in 1899, F in 1910.

Bibl: obituaries: Builder, CLXXVI, 1949, p.18; RIBA Jnl, LVI, 1949, p.143

Sketch book

172 leaves including sketches of English medieval architecture (1882-97), English C17 domestic details (1909-10) & sketches made in Italy (1885); the period covered is 1882-1912, & dates in parentheses refer to when the sketches were made

Pencil sketches (Album 16 XII) Prov: Pres. by Mrs Atkinson, 1948

England & Wales BANGOR (Cacrnarvonshire): Chair at 10 Holyhead Road (1888)

BARNACK (Northants): Church of St John Baptist Heraldic shield (1909)

BEAUMARIS (Anglesey): Church of St Mary Head from effigy on double tomb in church (1886); sketch elevation of wrought iron rail round grave in churchyard (1887)

BERKELEY (Glos): Church of St Mary Virgin Capital in nave

CAMBRIDGE: Old house in Castle Street (1883); wrought iron gates at Clare College (1889); arcading in Chapter house, Jesus College; staircase from the cloisters at Queens' College (1884); gateway of St Catherine's College; wrought iron rail round tomb at St John's College chapel (1905); King's Parade (1896); St Benet's church tower (1903); Little St Mary's church, font cover (1888); Silver Street houses (1883) CANTERBURY (Kent): House on Lady Wotton's Green (1898); Cathedral, N arm of E transept (1899)

CAWSTON (Norfolk): Church of St Agnes Angel on hammerbeam roof, details of roof & arcading & bench end (1897)

CHESTER (Cheshire): Cathedral W doorway (1889), pipe head of 1739 (1887), canopy work over choir stalls (1887), stone pulpit in refectory (1887); Palace of Lord Stanley, one bay with details (1887)

COCKWILLAN (nr Bangor, Caernarvonshire): Interior of a barn (1888)

CONWAY (Caernarvonshire): Church of St Mary Font in church (1888), S porch of church (1888), rood loft & screen (1888)

CRONDALL (Hants): Church of All Saints Tower (1919)

DURHAM (Co Durham): Cathedral Interior of nave (1901)

ELY (Cambs): Cathedral Norman arcading, W end (1882), Prior's doorway (1883)

FARNHAM (Surrey): Castle Newel of staircase (1905), gateway (1905)

FRAMPTON-ON-SEVERN (Glos): Church of St Mary Virgin Lead font

GLOUCESTER: Cathedral Arch moulding of ruined arcade, piscina in chapel in triforium (1884)

 ${\tt HARBLEDOWN}$ (Kent): Church of Hospital of St Nicholas

нелснам (Norfolk): Church of St Mary Font

HEVINGHAM (Norfolk): Church of St Botolph Mural tablet to John Bennett d. 1765

носкwold (Norfolk): Church of St Peter Carving on seat end (1906)

HORHAM (Essex): Hall Sketch of recess in garden wall

HORNINGCROFT (Norfolk): Church of St Edmund Font (1909)

KENNINGHALL (Norfolk) Carved cross in NW buttress of tower (1905)

KING'S LYNN (Norfolk) Plan of church of St Nicholas (1909); house in Tuesday Market Place, canopy over door (1909)

LANDBEACH (Cambs): Church of All Saints Timber construction of roof of nave

LIVERMERE, GREAT (Suffolk): Church of St Peter Sketch of bench end

LONDON

St Bartholomew the Great, Smithfield, interior of E end (1882); Staple Inn, view of main façade (1883); Westminster Abbey, interior of E apse, capital in chapter house, St Peter from the retable, shields of arms in spandrels of wall arcades from N & S aisles, misericords in Henry VIII's chapel, two C12 capitals in cloister (1882-83)

LUFFENHAM, SOUTH (Rutland): Church of St Mary Capital & chancel arch (1909)

MELVERLEY (Salop): Church of St Peter Interior (1885)

MEOLE (Salop): Holy Trinity Church Chest in tower (1891)

MILTON (Cambs): Church of All Saints Altar rail (1888)

MORCOTT (Rutland): Church of St Mary Monument to Francis Tyrrell d. 1687

MOULTON (Lincs): Church of All Saints Font (1911)

NORWICH Deanery kitchen yard (1912)

PANGBOURNE (Berks) Half-timbered house (1883)

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PENMON (Anglesey) Cross near Penmon Priory (1887)

REEPHAM (Norfolk): Church of St Mary Belfry window

ST ALBANS (Herts): Abbey Door to chapel at end of S transept (1882)

ST IVES (Cornwall): Church of St Andrew Gravestone in churchyard (1905)

SALISBURY (Wilts) Cathedral choir school (1891)

SALLE (Norfolk): Church of St Peter & St Paul Three-tiered pulpit (1897)

SHREWSBURY (Salop): Church of St Mary Capital N door (1888)

SONNING (Berks) The Bull Inn (1883)

STAMFORD (Lincs) House in High Street (1909)

STOURBRIDGE (Worcs) Chancel window S side of Lazar House chapel & interior (1883)

STOWMARKET (Suffolk): Church of St Peter & St Paul Window tracery, N side of chancel (1909)

SWAFFHAM PRIOR (Cambs): Romano-British villa Plan of excav ations (1892)

SWANNNGTON (Norfolk): Church of St Margaret Barns & itower (1898); rectory (1894)

TEWKE BURY (Glos): Abbey Vaultings of Warwick Chapel (1884)

WELLS (Somerset): Cathedral Altar canopy, chapel S side of S choir aisle (1897)

WHITMINSTER (Glos): Church of St Andrew Fresco on S wall of nave (1882)

WHITWELL (Norfolk): Church of St Michael Chancel roof

WIGMORE (Herefordshire): Glazing in window of Hall

WINCHESTER (Hants): Cathedral View from S, details of font, bench end & canopy in S side of S choir aisle (1883); church of St Cross, blocked doorway in S transept, carved corbels, piscina in N chancel aisle, capital in N chancel aisle, elevation of interior of E end, capitals & mouldings (1883)

Italy (1885) BOLOGNA S. Domenico, exterior of transept; S. Pietro (Duomo), campanile

FLORENCE

La Badia, campanile; Palazzo Vecchio, tower; Sta Croce, pulpit by Benedetto da Maiano; Sta Maria Novella, campanile & tomb of Tedice Aliotti, Bishop of Fiesole; Sta Trinita, arabesques from altar by Benedetto da Rovezzano

PISA: Cathedral Exterior of E end, holy water stoup, interior from end of N transept

ROME: San Giovanni in Laterano SW corner of cloisters; San Lorenzo fuori le Mura, screen at E end

SIENA Duomo

Dome, pulpit by Giovanni Pisano, altar by Lorenzo di Mariano, baptistry, font by Jacopo della Quercia; Sta Maria del Carmine, campanile

VENICE

Ca d'Oro, detailed view; Palazzo Ducale, capital from SW corner

Sketches

In vol.1 of 2 volumes, insc: on covers Quarto Imperial Club Sketches (vol.1 insc: in addition From March 1889 to December 1891). The volumes contain drawings by several artists, arranged under various subjects, For the other contents see Bedford, F. D.; Cave,

D. C. A.; Cave, W. J.; Horsley, G. C.; Howell, A.; Ryde, F. C.; Spooner, C.; Voysey, C. F. A. Prov: Bt 1959 (2 vols)

Carving Sketch of harvesting scene Scale: FS Insc: Miserere, in chapel stalls from a church in Huntingdonshire (Now in Antiquarian Museum Cambridge) & verso Q.I.C. | (1) Carving - March 6th 1890 | T.D. Atkinson s: T. D. Atkinson Pencil (11¹₄ \times 9) p.1

Cottage architecture CAMBRIDGE: Silver Street View of old house Insc: Old houses in Silver Street Cambridge; verso Q.I.C. (5) | Cottage Architecture | T. D. Atkinson | July 31 1890 s: T.D.A. Pencil (13³₄×10) p.38

Town houses BOLOGNA: Piazza della Mercanzia View of Houses in Piazza della Mercanzia Bologna Insc: As above & verso Q.I.C. (3) | Treatment of Town Houses | May 1 1890 | T. D. Atkinson s: T. D. Atkinson Sepia wash (14×10)

Wall surfaces FLORENCE: Church of Or San Michele Insc: Window in Or San Michele | Florence; & verso Q.I.C. (A) | Treatment of Wall surfaces | June 2nd 1890 | T.D. Atkinson Pencil & grey wash (14×10) p.22

Three sketches of various treatments: 1 Insc: Fresco on Wall of South Chancel Aisle | St. Cross, Winchester | Half full-size

2 Insc: Three patterns on plaster | from old cottages in Cambridgeshire | Scale about 1" to a foot

3 Insc: Half-timber work Shropshire; verso Q.I.C. (4) | Treatment of Wall Surfaces | June 2nd 1890 | T. D. Atkinson

Pencil wash & watercolour (14×10) p.25

PISA: Cathedral

Insc: Pisa Cathedral | View from North Transept | From a sketch by T.D.A.; & verso Q.I.C. (No. 4) Treatment of Wall surfaces | June 2nd 1890 | T. D. Atkinson Pencil, & wash $(11^{1}_{4} \times 9)$ p.28

Wrought ironwork

CAMBRIDGE: Clare College Elevation of Clare College -- Cambridge | Gate of the Fore Court Upper part Scale: 1 in to 1 ft Insc: As above & verso Q.I.C. (2) | Wrot-Ironwork | March 28 1890 | T. D. Atkinson Pencil & wash (14×10) p.7

ATKINSON, Thomas Witlam (c. 1799-1861) Began his career as bricklayer & stone-carver, then taught drawing and acted as Clerk of Works for Basevi & H. E. Kendall. In 1827 he moved to London, in 1834 to Manchester, where he worked in partnership with A. B. Clayton until 1836; in 1840 he returned to London, then moved on to Hamburg to compete for St Nicholas. He then visited Russia and travelled on through Asia, abandoning architecture for travel & painting. He had designed churches at Lower Tooting, 1833, Manchester, 1836-39, and Openshaw, 1838-40, the Manchester & Liverpool District Bank, 1834, & houses at Cheadle, Ashton & Stalybridge. He published a book on Gothic ornament in England and later several books on travel. Bibl: obituary Builder, XIX, 1861, p. 590; Colvin

MARKREE CASTLE (Co Dublin, Eire) Rough sketch elevations, possibly for alterations to an existing building Insc: Markree Castle | Co. Dublin w/m: J. Whatman 1838 Pencil $(20^{3}_{4} \times 29^{1}_{4})$ Prov: 2 drawings for Markree Castle appear in the 1871 catalogue of the RIBA Drawings Collection Bartholomew's Gazetteer gives only a Markree Castle in Co Sligo.

STALYBRIDGE (Cheshire): Hough Hill Priory Contract drawing Scale: ³₄ in to 1 ft Insc: No 20 / Detail Drawings for Entrance Front, & details labelled s & d: David Cheetham James Walmsley John Wallis John Bancroft | Witness to the signature of the said parties | T. W. Atkinson | 15th March 1831 Pen & wash $(19^{3}_{4} \times 28^{1}_{4})$ Atkinson built Hough Hill Priory for David Cheetham in 1832 (APSD).

Pew ends Designs for elevations & sections of mouldings, with scale, in a Gothic style s: TWA Pen $(20_2^1 \times 26_4^3)$

Tomb Design in a Gothic style Side & end elevations s & d: T. W. Atkinson Archt | 2 Parliament Street | 2 Decr. 1840 Pen & wash $(18^{1}_{2} \times 27^{1}_{2})$

RIBA DRAWINGS COLLECTION 39

ATKINSON, W.-AYLING

Town house

Design for alterations or rebuilding, contract drawings (2):

1 Ground Plan, with faint scale Insc: No 2, & as above, with rooms labelled & measurements given; (& on each drawing) Witness to the signature of the said Thomas Arnoll Davis (s) | T. W. Atkinson | Witness to the signature of the said Richard Dean (s) | Willim Page clerk to | Mr. Atkinson 8 Upper Stamford St

s & d: (& on each drawing) T. W. Atkinson Archt | 8 Upper Stamford St | 1st Sept. 1830 Pen & wash (15×21)

2 Back Elevation, with faint scale Insc: No 6, & as above Pen & wash (15×21) verso: Ground plan, an alternative design Prov: 4 drawings for an unidentified house by T. W. Atkinson, dated 1830, appear in the 1871 catalogue of the RIBA Drawings Collection

ATKINSON, William (c. 1773-1839)

Pupil of James Wyatt. He entered the RA Schools in 1796 and won the Gold Medal in 1797. In 1805 he published *Picturesque Views of Cottages*. From 1813-29 he was architect to the Ordnance Office. He carried out many alterations to existing buildings in the 'Castle Style' and was much employed as a country house architect in Scotland, where he was one of the pioneers of the Baronial style.

Bibl: Colvin; Alistair Rowan, unpublished PhD thesis for Cambridge University, 1964 on 'The Castle Style'

Design for an unidentified house in 'The Castle Style' Elevation, set in a landscape Sepia pen & watercolour $(9^{7}_{8} \times 20^{3}_{4})$ Prov: Bt 1961 Attribution by Alistair Rowan, 1967

AUSTIN, Hubert James (1841/2-1915) & **PALEY**, Harry Anderson (1860-1946)

Architects, of Lancaster. H. J. Austin began his career in the office of Sir G, G. Scott. He became partner of E. G. Paley in 1868 (for work from this office see Paley, Edward Graham & Austin, Hubert James). H. A. Paley was the only son of E. G. Paley. He joined the firm in 1877, was then sent to the office of T. E. Collcutt in London and returned to Lancaster in 1882, becoming a partner of the firm in 1886 (the name changing to Paley, Austin & Paley and then after E. G. Paley's death in 1895 to Austin & Paley). He was elected A in 1885. He continued as head of the firm after Austin's death until 1939. Austin & Paley specialized in ecclesiastical work, building & restoring a vast number of churches, mainly in & around Lancaster. Their style was usually a Northern version of Bodley, seen at its most splendid at St George, Stockport, 1893-97. This style was always maintained: All Saints, Hertford, 1895-1905, is an exotic example of red Runcorn sandstone in the Home Counties. They were also the architects to the Lancaster & Skerton Co-operative Society and built schools at Keswick, Skerton & Barton-on-Irwell. They won a silver medal at the Paris Exhibition of 1900. A full list of their churches is given in GR. Bibl: obituary Austin, Builder, XVIII, 1915, p. 312; Paley, Builder, CLXX, 1946, p. 537; RIBA Jnl, LIII, 1946, p. 422 (obituaries)

LIVERPOOL (Lancs): Cathedral Church of Christ Preliminary sketch designs for second competition, 1902-03 (82): 1 Site plan Scale: 1 in to 40 ft s & d: Austin & Paley | Architects | Lancaster | Dec. 1902 Pen on linen (12¹₂×29)

40 RIBA DRAWINGS COLLECTION

2-18 Leaves from sketch books & sheets of calculations Pencil $(7 \times 4^{1}_{2} \& 13 \times 8)$

19-79 Sketch designs, including plans, elevations, sections, details & perspectives of exterior & interior Pencil on tracing & detail paper (various sizes ranging from 7×6 to 42×31)

80 Plan imposed on site plan Scale: 1 in to 40 ft Pencil on tracing paper (22¹₂×35¹₂)

81 Sketch plan Scale: 1 in to 16 ft Pencil & wash $(22^{3}_{4} \times 33^{1}_{2})$

82 Part of Ground Plan shewing the 3,000 sittings Scale: 1 in to 16 ft Insc: As above s & d: Austin & Paley Architects | Lancaster May 1903 Pen on detail paper (30 × 43)

Prov: Pres. by Mrs H. A. Paley, 1946

The first competition for Liverpool cathedral, for a site nearer the city centre, was held in 1885, when the designs of Sir William Emerson were approved. The scheme, was, however subsequently dropped. In the autumn of 1901, St James's Mount having been fixed as the new site, architects were invited by public advertisement to submit portfolios of drawings in June 1902, for the consideration of the two advisory architects, Messrs G. F. Bodley RA & R. Norman Shaw RA, who were to select a limited number to take part in a final competition (Liverpool Cathedral, The Official Handbook of the Cathedral Committee, 11th edition). The five final competitors, who sent in drawings in April 1903, were H. J. Austin & H. A. Palcy, (Sir) Charles A. Nicolson, (Sir) Giles Gilbert Scott, Malcolm Stark & (Sir) Walter Tapper, from whom Giles Gilbert Scott was chosen as the architect. Austin & Paley's designs, which obtained the second premium, are discussed in Builder, LXXXIV, 1903, pp. 555 & 634, where competition drawings & the architects' report are printed in full. For further history of the competition see also Builder, LXXXIV, 1903, pp. 530, 533, 569, 587, 592, 614, & in this catalogue under Nicholson, Sir Charles A., Scott, John Oldrid & Tapper, Sir Walter J. For first competition see Brooks, James & Murray, Thomas E. For survey of cathedral site made for Austin & Paley see Bradbury, George.

AUSTIN, Thomas (fl. 1865-75) CRAMLINGTON (Northumberland): Church of St Nicholas (with Johnson) Sketch design (1865-68) See Johnson, Robert James

MITFORD (Northumberland): Church of St Michael (with Johnson & Hicks) Design for chancel seating & screen (1875) See Johnson, Robert James

AYLING, Robert Stephen (1863-1932) Articled & later assistant to Charles Barry Jr. In 1897 he won the competition for the Bethnal Green Public Baths and set up practice. He designed Hopkinson, Brabazon & St George's Houses, Westminster, Clement's House, Bolsover Street, & the Nurses' Home at Stoke-on-Trent, a swimming bath in Maine, USA, stables & power stations at Dublin. He specialized in the design of public abattoirs. He became A in 1892, F in 1901. Bibl: obituaries: *Builder*, CXLIII, 1932, pp.247, 275; *RIBA Jnl*, XXXIX, 1932, pp.859-860 CAISTER CASTLE (Norfolk): Tower Details of tower, plan & elevation of door, window & fireplace Scale: 1 in to 2 ft; mouldings FS s & d: R. Stephen Ayling Mens et delt. 1885 Pen $(20^{1}_{4} \times 31)$

LONDON: St Paul's Cathedral Measured drawing of staircase in SW tower Plan, elevation & details of ironwork Scale: 1 in to 4 ft s: R. Stephen Ayling ARIBA, Mens et Delt Pen & wash (21×26¹₂) Lit: Builder, LXII, 1892, p.11 (Reprd)

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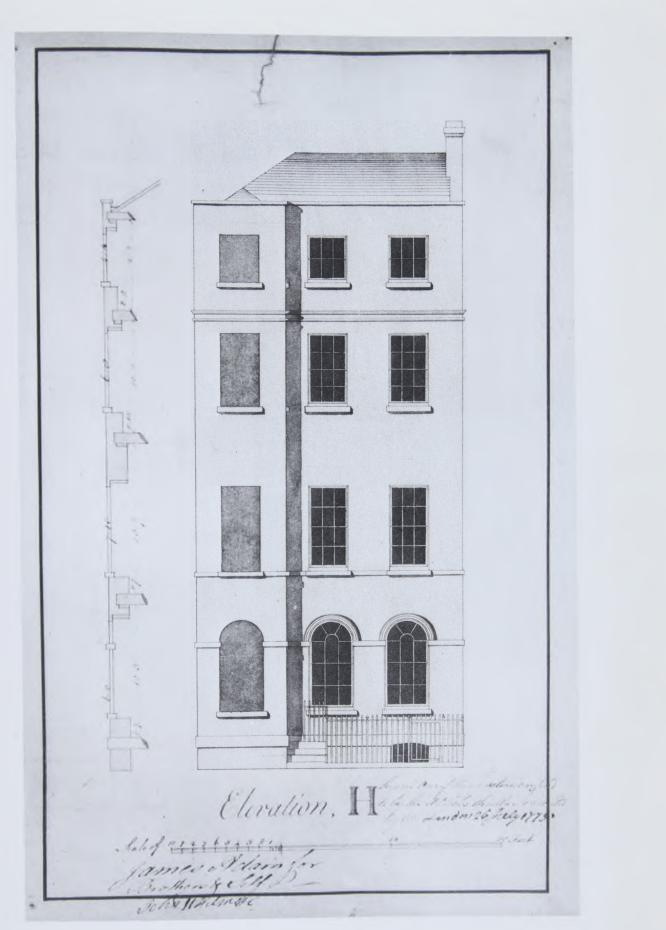


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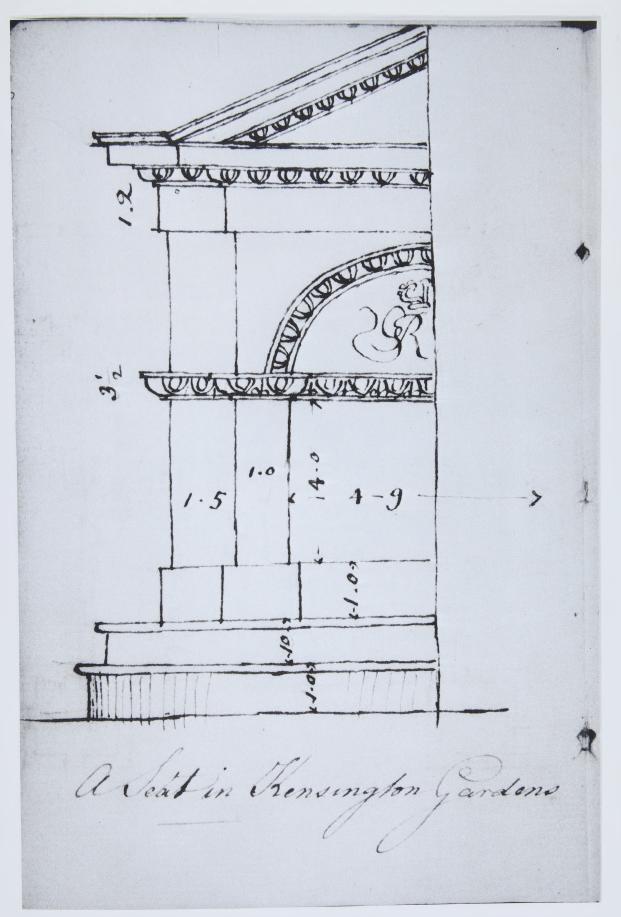


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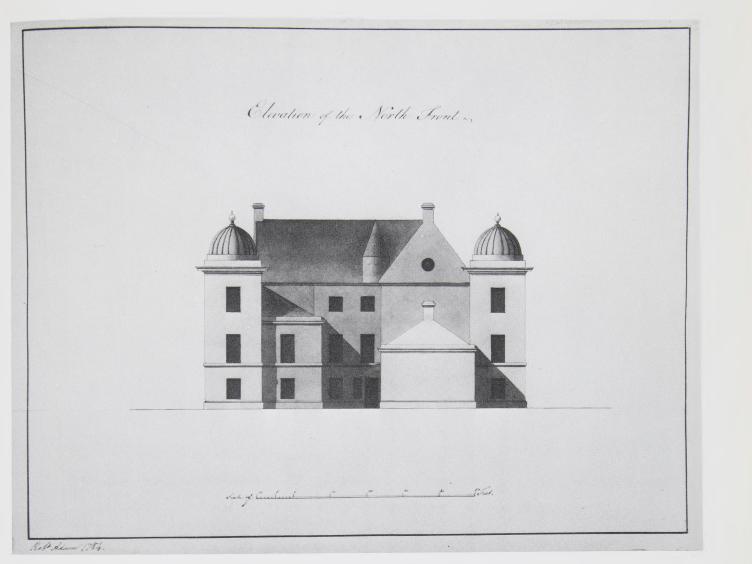


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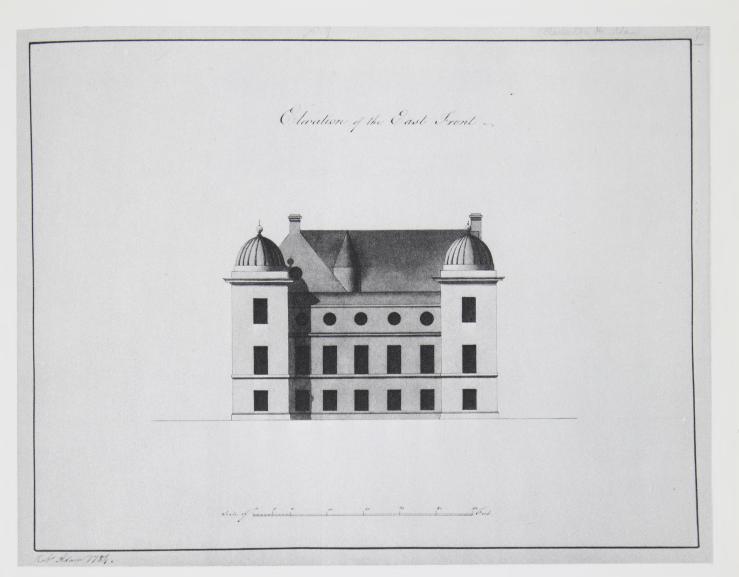


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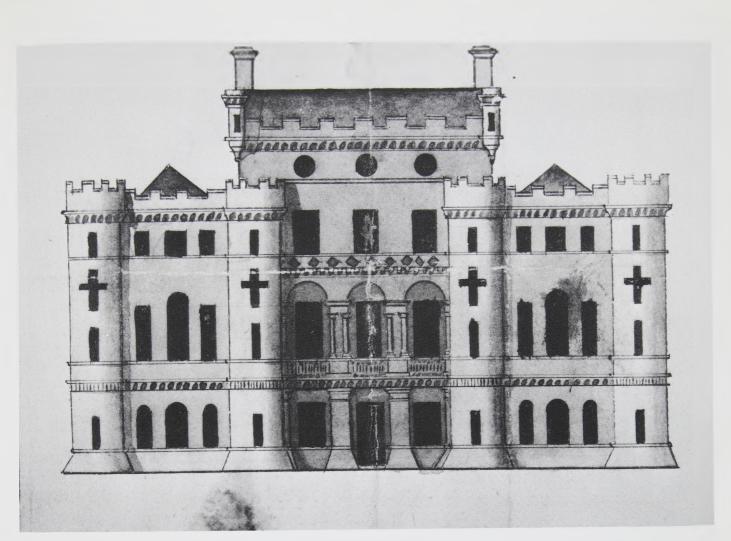


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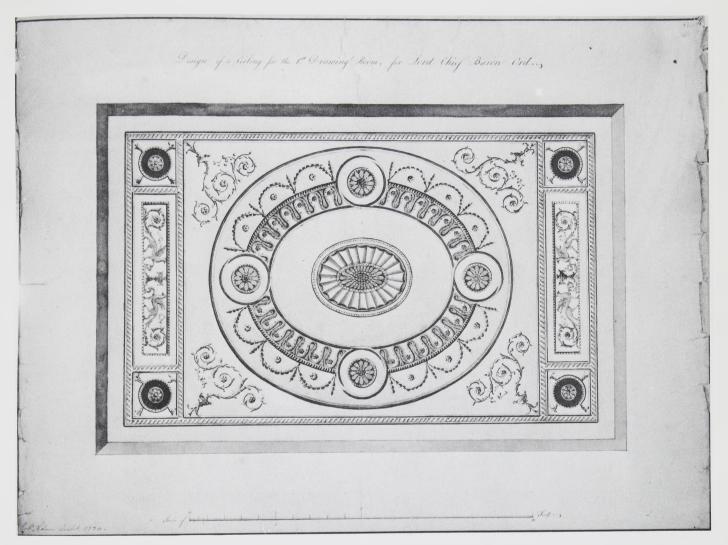


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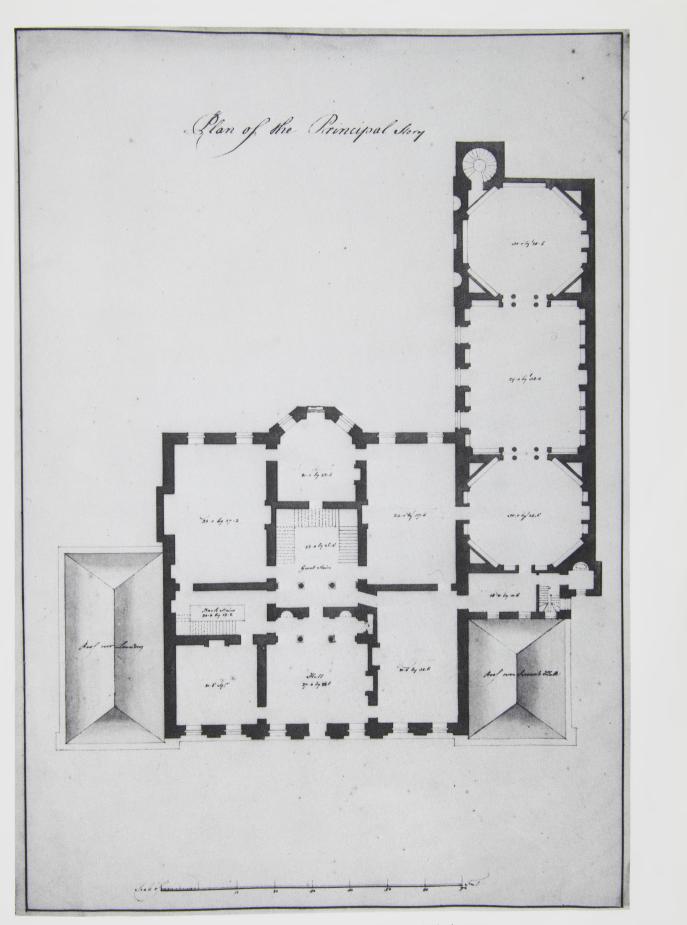


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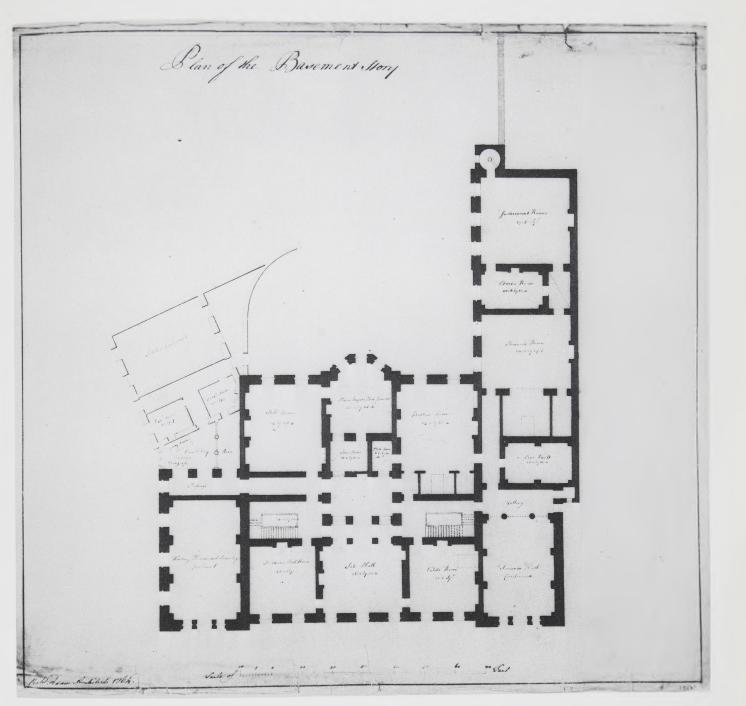


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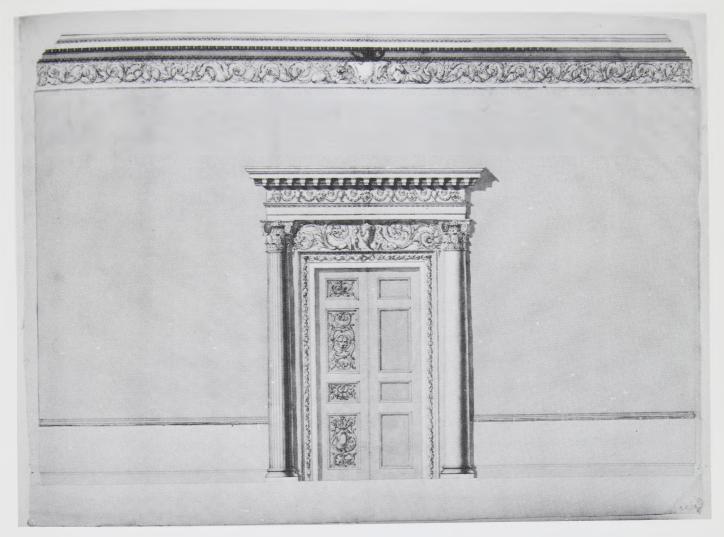


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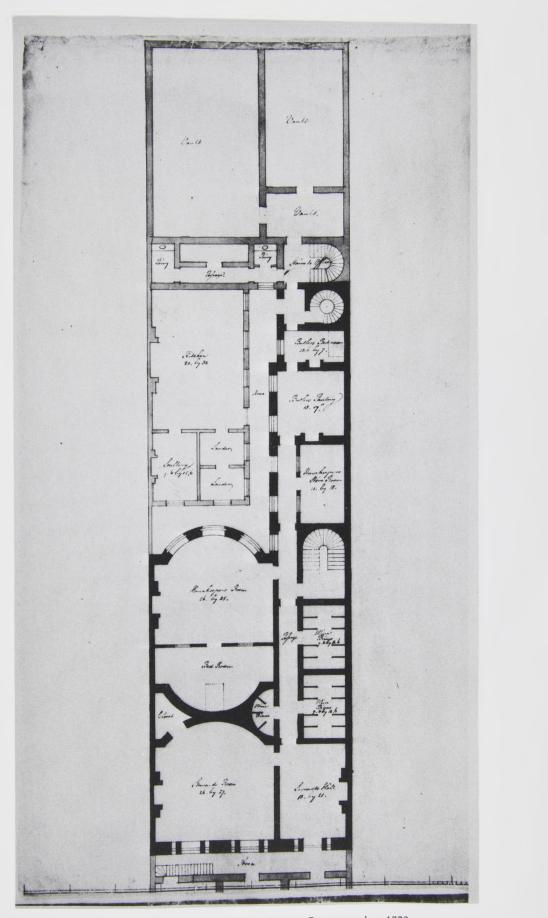


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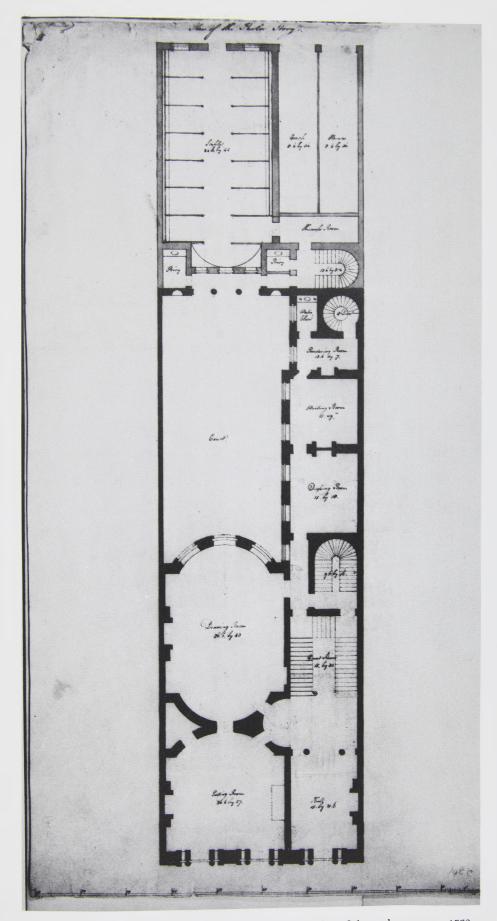


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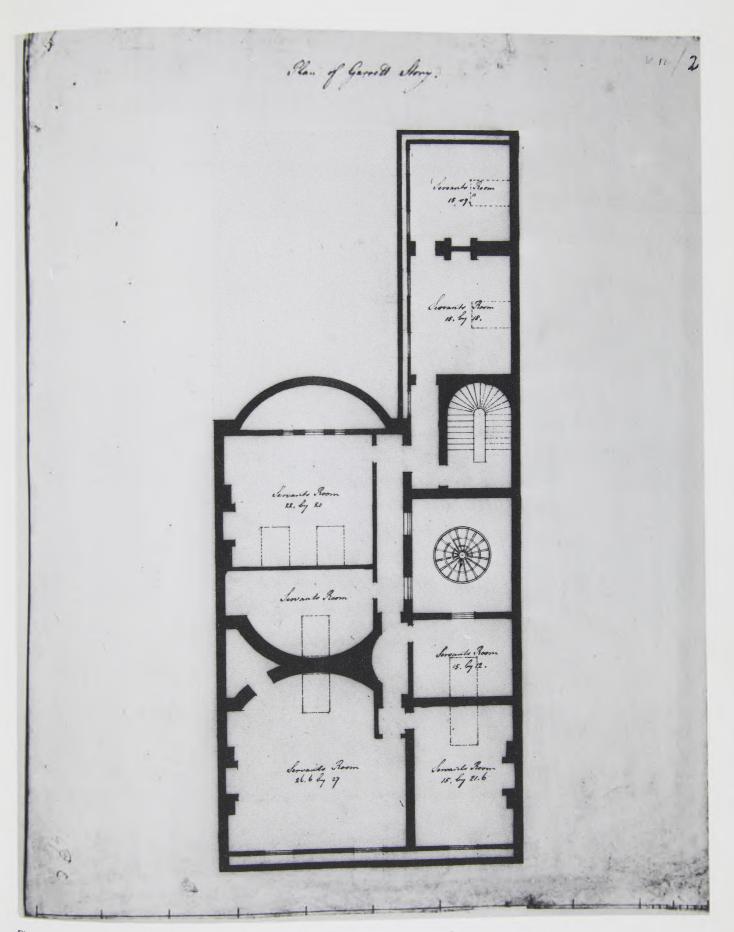


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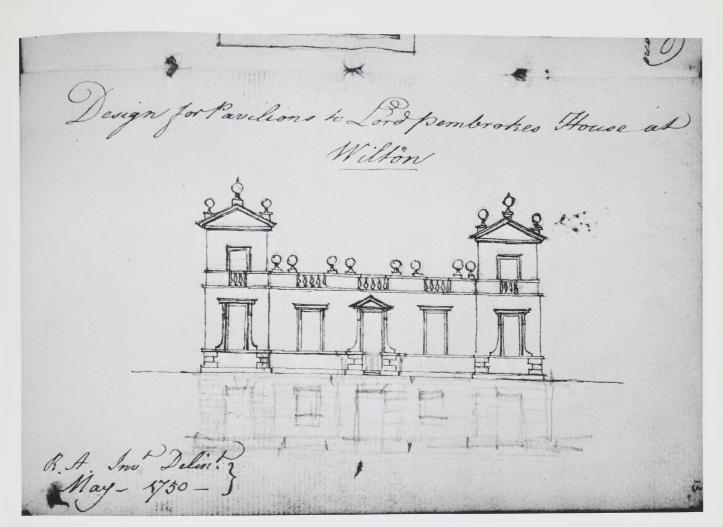


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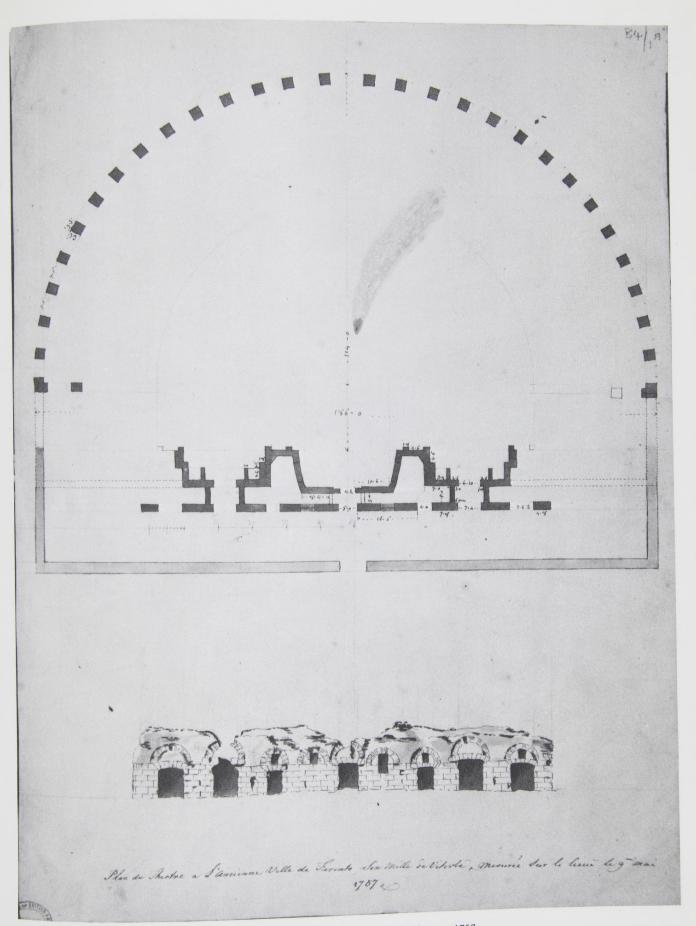
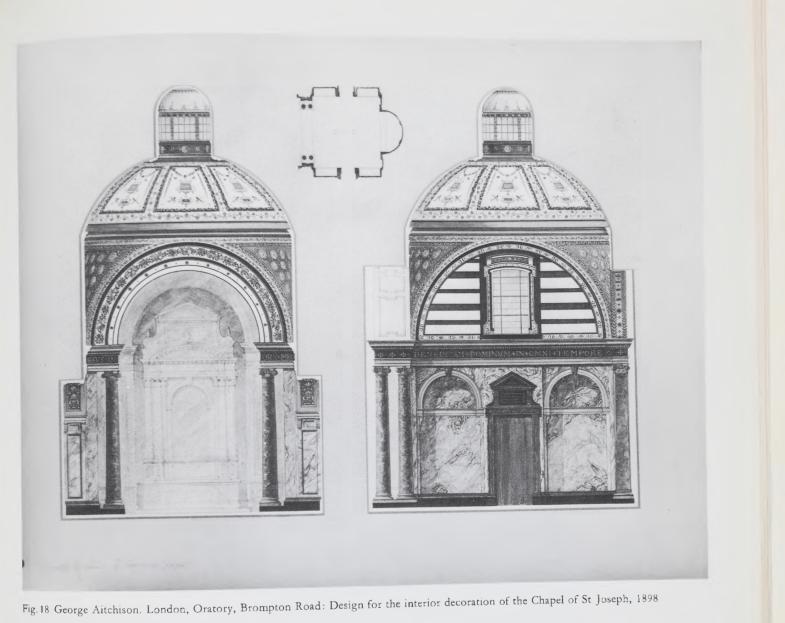
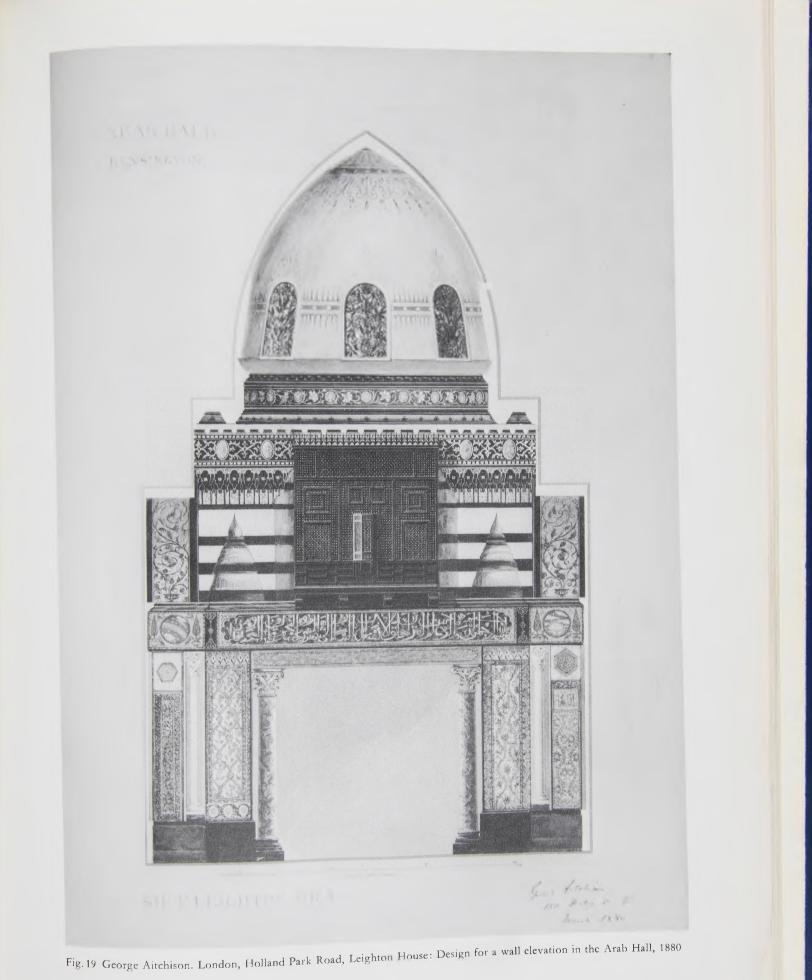


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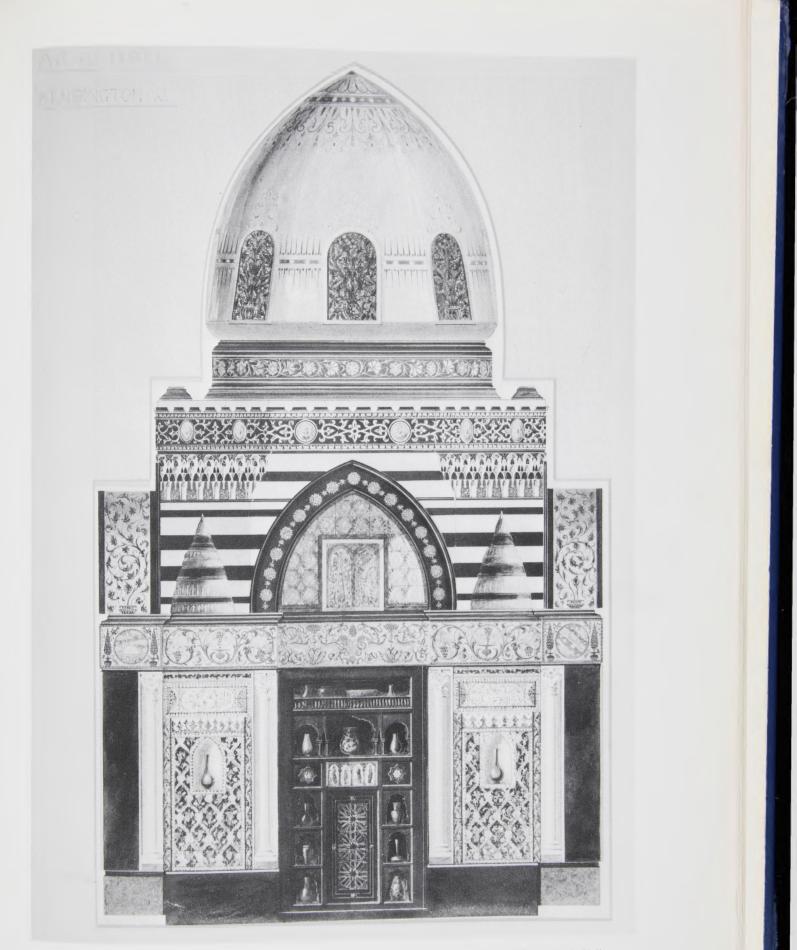


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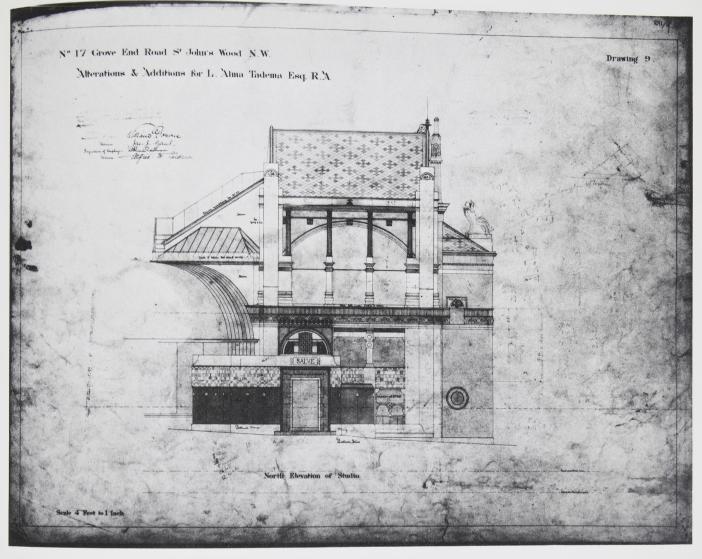


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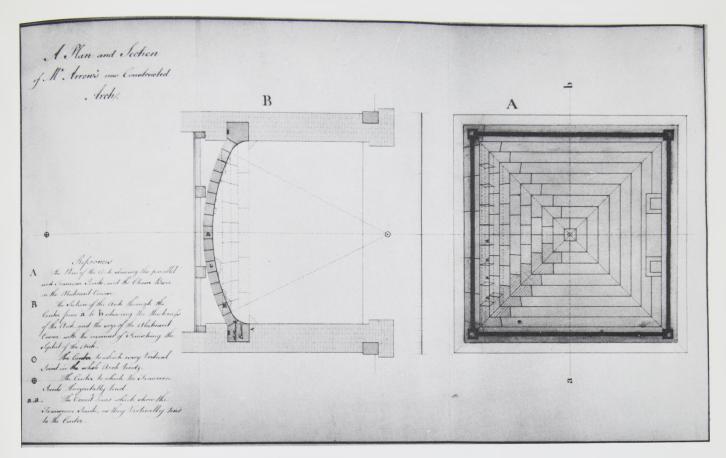
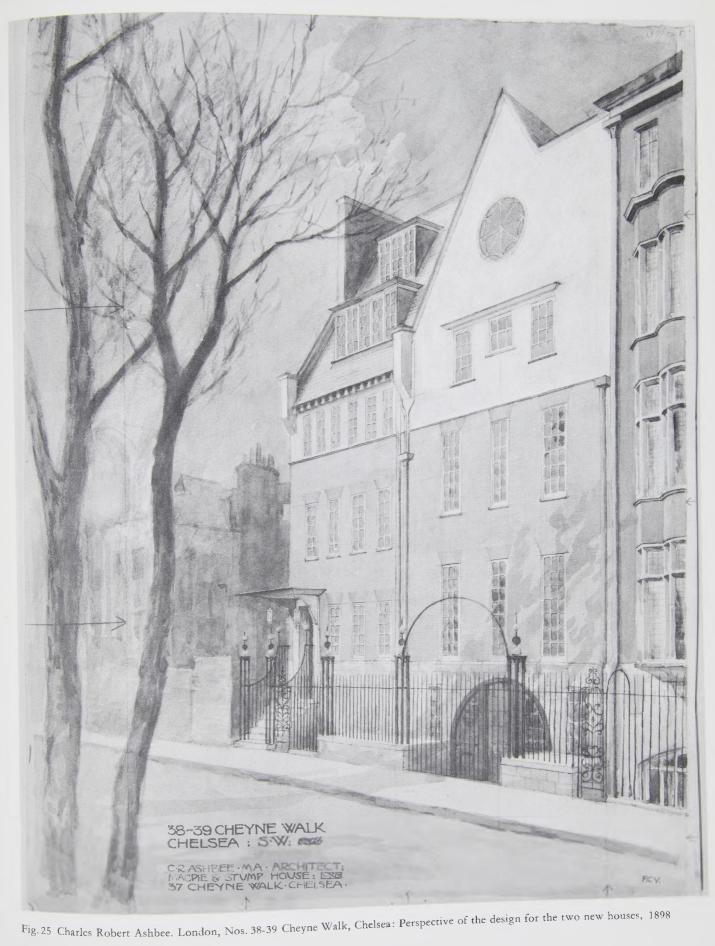


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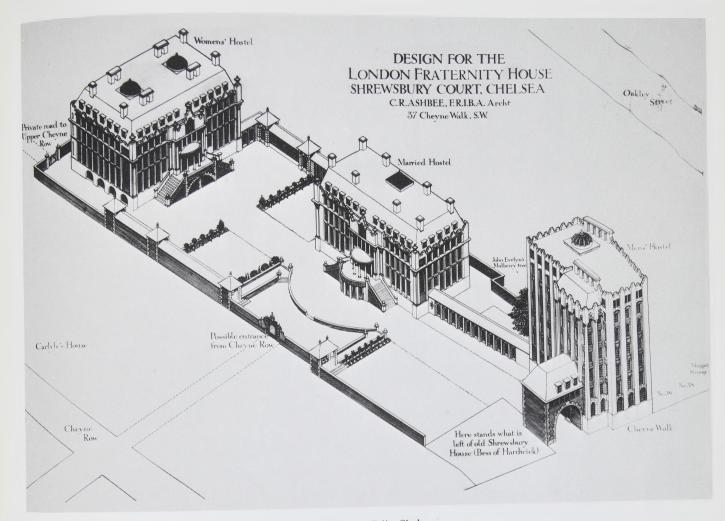


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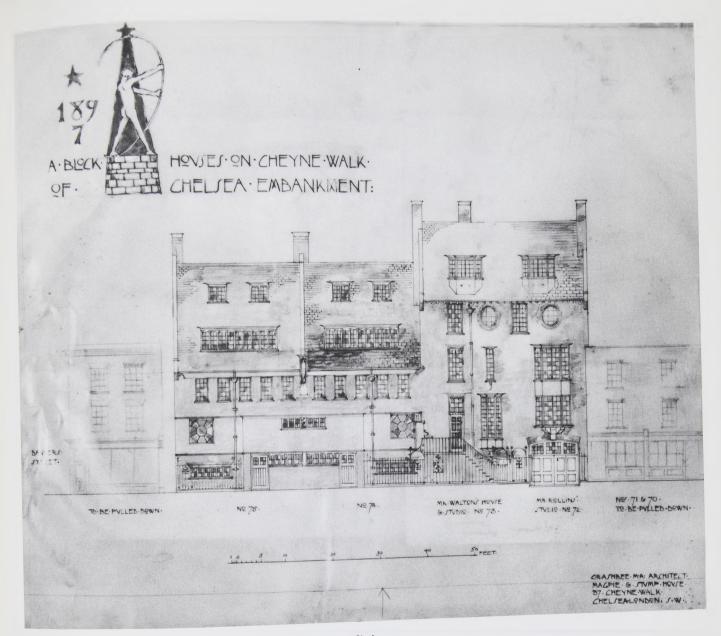


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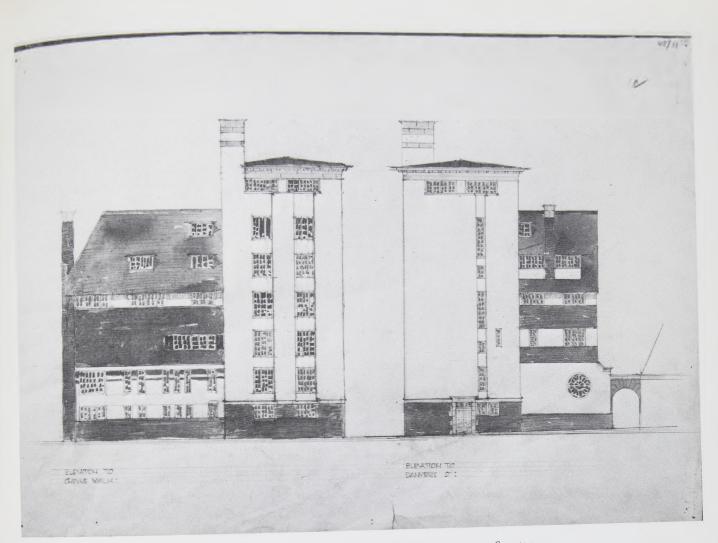


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