25. Communication systems and acoustics					
Telephones for public use					
25.1	Are telephones located where there is minimal background noise?	[]			
25.2	<ul> <li>Is at least one telephone accessible to wheelchair users?</li> <li>Is clear space available for frontal and side approach?</li> <li>Are keypads and other controls positioned at a suitable height?</li> </ul>	[]			
25.3	<ul><li>Are telephones available at a height to suit standing users?</li><li>Is an adjacent seat provided?</li><li>Are support rails adjacent to seating?</li></ul>	[]			
25.4	Are text and email payphones available in addition to standard telephones?	[]			
25.5	Are keypads well lit and visually contrasting?	[]			
25.6	Is an adjacent shelf available to all public telephones?	[]			
25.7	Is an inductive coupler and volume control available to all public telephones?	[]			
25.8	Is the telephone booth or room an adequate size?	[]			
25.9	Are clearly written instructions available?	[]			
25.10	Is there effective visual contrast between equipment and surfaces?	[]			
25.11	Do signs to accessible telephones incorporate the International Symbol of Access?	[]			
Publi	Public address systems				
25.12	<ul><li>Are spoken announcements clearly audible?</li><li>Are speakers located at intervals throughout the building?</li></ul>	[]			

25.13	Are announcements consistent with visual information?	[]]
25.14	Are public address systems linked to induction loops?	[]
Hear	ing enhancement systems	
25.15	Are hearing enhancement systems available in suitable locations?	[]]
25.16	<ul><li>Is the type of system suitable for the location and expected use?</li><li>Can specialist support be obtained if needed?</li></ul>	[]
25.17	Is more than one type of system available where appropriate?	[]]
25.18	Are all hearing enhancement systems signed with the correct symbol?	[]
25.19	<ul><li>Are all systems regularly tested, including:</li><li>user trials?</li><li>equipment trials?</li></ul>	[]
25.20	Are input sockets for multimedia presentations positioned in accessible locations?	[]]
25.21	Are microphone faults detectable using monitoring equipment?	[]]
25.22	Are induction loops located where overspill will not compromise confidentiality?	[]
25.23	<ul><li>Are induction loops positioned away from sources of potential magnetic interference?</li><li>And away from significant amounts of metal within the building structure?</li></ul>	[]
25.24	<ul> <li>Are infrared systems provided in suitable locations?</li> <li>Are a sufficient number of headsets and receivers available?</li> <li>Are procedures in place to store, issue, return and clean headsets and receivers?</li> </ul>	[]

25.25 25.26	<ul> <li>Are radio systems used in suitable locations?</li> <li>Are they located away from sources of potential magnetic interference?</li> <li>Are a sufficient number of headsets and receivers available?</li> <li>Are procedures in place to store, issue, return and clean headsets and receivers?</li> </ul> Are Soundfield systems installed in suitable locations?	[]
	<ul> <li>Are they linked to other hearing enhancement systems to enable use of a single microphone?</li> </ul>	
Αςου	stics	
25.27	Are areas such as reception and service desks located away from noise sources?	[]
25.28	Are reverberation times not excessive in rooms or areas where communication is essential?	[]
25.29	Is traffic noise minimised by the suitable placement of windows?	[ ]
25.30	Is the building structure adequately insulated against the passage of sound?	[]
25.31	Has acoustic dampening been designed and installed with specialist acoustics advice?	[]
25.32	Are quiet and noisy areas of the building separated by a buffer zone?	[]]
25.33	Is there a balance of hard and soft surfaces within rooms and spaces?	[]]
25.34	Does equipment such as electrical hand-dryers in washrooms, showers, toilets and changing rooms have relatively low sound pressure level output to minimise intrusive noise?	[]
25.35	Are air-conditioning, extractor fans or air-handling units non-intrusive in terms of noise generation?	[]

25.36	Is mechanical equipment positioned where the noise it generates does not cause difficulties? • Is it adequately maintained to minimise noise in use?	[]	
25.37	Is mains electrical cabling positioned away from public areas?	[]	
General observations:			