13. Entrance foyers			
Layout and orientation			
13.1	Is there a clear view in from outside to aid orientation?	[ ]	
13.2	Are routes from entrance doors/lobby logical, clearly defined and unobstructed?	[ ]	
13.3	Is there adequate circulation space?	[ ]	
13.4	<ul> <li>Is the reception counter suitably positioned?</li> <li>Is it located away from the entrance doors, where external noise levels are high?</li> <li>See also Reception desks and service counters (checklist 14)</li> </ul>	[ ]	
13.5	Is there clear signage highlighting the location of the reception, WCs, stairs or lift?  • Are there signs to other parts of the building, where relevant?	[ ]	
13.6	Is signage clear, accessible and well designed?  • Does it incorporate pictograms and symbols?  • Is there tactile and visual information?  • Is there effective visual contrast?	[ ]	
13.7	Is suitable seating provided?  Is clear space available alongside seating?  Are there armrests to a proportion of seats?	[ ]	
Surface finishes			
13.8	<ul> <li>Are there suitable floor finishes throughout the foyer?</li> <li>Are they firm, smooth and level?</li> <li>Are they slip-resistant?</li> <li>Is there an effective use of visual contrast, without such high contrast that it resembles steps, gaps or holes?</li> <li>Have bold patterns that could cause confusion or distraction been avoided?</li> </ul>	[ ]	

13.9	Are there flush junctions between different floor finishes?  • Are all edges firmly fixed?	[ ]	
13.10	Is there a creative use of floor finishes to highlight circulation routes and seating areas?	[ ]	
Queuing barriers and rails			
13.11	Are queuing barriers and rails positioned and spaced to enable easy access for everyone?	[ ]	
13.12	Is there adequate clear space between the reception/service desk and queuing area?	[ ]	
13.13	Do queuing barriers and rails contrast visually with the surroundings?	[ ]	
13.14	<ul><li>Do permanent barriers incorporate a rigid top rail?</li><li>Are they robust enough for people to lean on?</li><li>Is there a tapping rail?</li></ul>	[ ]	
13.15	Do bases of barrier posts present a tripping hazard?  • Or do they reduce the width of the queuing channel?	[ ]	
General observations:			