



scape Route Widths:
Line with Sections 3.21 & 3.22 of 'Approved Document Part B, Volume 2 – buildings other than dwelling houses' – the adjacent calculations provide justification for the clear pening widths for escape from each floor level/ room in accordance with Table 4 & Appendix C.

round Floor

Ground Floor

Exit A (Intermediate) Clear Opening Width = 1055mm (allows 221 persons to escape)

Exit 1 (Final Exit) Clear Opening Width = 1536mm (Largest opening discounted and is limited by Exit /

Exit 2 Clear Opening Width = 1065mm (allows 223 persons to escape)

asement
kit 3 Clear Opening Width = 1346mm (Largest opening discounted)
kit 9 (Intermediate) Clear Opening Width = 777mm and would limit the number of persons allowing a may. No. of 60 persons to escape

Fire Alarm
Fire Alarm designed and installed to BS 5839. Smoke & heat detection / emergency lighting by specialist. Please refer to M&E engineer's drawings / specifications.

Escape Lighting
Emergency escape lighted designed and installed in accordance with BS 5266: Part 1. Please refer to M&E Engineer's drawings for final layout and specification.

