



ELEVATION TYPICAL

Handrail supports at 1000mm centres to align with seating divisions. Handrail to continue around either side of vomitories

Ceiling finish level to align to u/s oak handrail to ensure continuous 5mm shadow runs from balustrade into wall cladding in corridor under the seating. Refer to section G300-S-01-01 for further details

125mm high surface mounted black metal lettering on 10mm rods in front to be agreed, to be centred on balustrade as shown

Illuminated Fire Escape signage with down arrow centred over route to corridor. Applies to 3 entries to LMH

Demountable section of balustrade on north east and north west diagonal stairs, to match adjacent balustrades, to allow for guarding to stairs when wagons stowed.

Back of wagon finish to be 16.5mm thick x 32mm oak acoustic panelling

150 x 700mm access hatch in centre of both front and rear of wagon to access wagon guide and air inlet system. Hatch to match skirting. Applies to all wagons.

25mm gap at base of wagons for tolerance. Assume wagons to align to metal guides/tracks mounted in floor in under-seating cavity to ensure minimal damage when stowed - to seating contractor design and AMPC and architect approval

Wagons to align to metal guide rails in under-seating cavity to allow wagon to align when stored reducing potential damage. Detail to be agreed with seating contractor and for AMPC and architect approval

150 x 700mm access hatch in centre of both front and rear of wagon to access wagon guide and air inlet system. Hatch to match skirting. Applies to all wagons.

Demountable section of balustrade on east and west elevations, to match adjacent balustrades, to allow for guarding to stairs when wagons stowed.

150 x 700mm access hatch in centre of both front and rear of wagon to access wagon guide and air inlet system. Hatch to match skirting. Applies to all wagons.

Skirting at 175mm from FFL with 5mm shadow gap between skirtings

Salvaged timber panels to be used under existing retained benches along south wall

Project Logo

Notes
Do not scale from this drawing.
All dimensions are to be checked on site and any discrepancies noted in writing to the Project Manager.
All dimensions are in millimeters unless noted otherwise.

Rev.	Date	Description	Drawn	Checked
-	14.05.13	Construction Issue	JMP	JMP
01	16.05.14	Construction Issue	JMP	JMP
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JOHN MCASLAN + PARTNERS
7-9 William Road
London NW1 3ER
T +44 (0)20 7313 6000
F +44 (0)20 7313 6001
www.mcaslan.co.uk

Architect
Landscape

Key Plan

Friends House, 173 Euston Road.
Elevations of Seating when Wagons Stowed

Scale at A2:	1:50	Job Number:	1371
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