

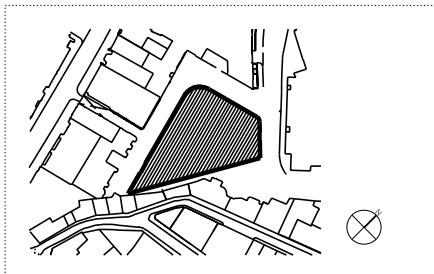
date rev revisions

25.01.09	E	Curved core corner door omitted.
06.02.09	F	Riser door DT017 reduced in size and relocated. Small wall dividing riser at grid ref 7-3 omitted. Wall detail at disabled refuge simplified. Riser door DT005 one leaf omitted. Riser door DT002 omitted on all floors except 6th, and there only one leaf is required. Core corner door DT 004 at core corner added. Access panel in stair 01 lobby revised to panels at high and low levels. At the 2no. full height extract grills, in the drylined wall behind is a fire damper and a lower level FR access panel. FR access panel set to RHS and set at 1350mm below FCL to centre of panel. Paint inside of cupboard white. All at IntechMeica request.
13.02.09	G	Door DT004 omitted on levels. All levels now mdf panels on drylining partitions with access panels in partition. 450x450 access panels at high and low level on each floor to Meica setting out requirements.

notes: for all specification references regarding the building envelope refer to building envelope specification

architect

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project	drawing title		
16-19 Gresse Street, London, W1	sixth floor core plan		
client	scale at A1	scale at A3	drawn date
Derwent Valley Holdings	1:33	1:66	GF 03.06
	job no.	drawing	rev.
	0382A	A2006	G



KEY	
1. Blockwork (F10/250) with dust inhibitor (M60/178)	14. Profiled GRP double skin sandwich panel with foam core (H41/120) with satin ss trip fixed with horizontal recess (Z11/110)
2. Painted (M60/172) drylining (K10/165)	15. Fair faced concrete stair with painted steel balustrade (refer to dwg A3010 - A3012)
3. Painted (M60/172) plasterboard partition (K10/125)	16. Painted (M60/150) 22mm MDF riser doors (K11/875) refer to dwg (A4203 & A4204)
4. Painted (M60/172) Shaftwall (K10/135)	17. 33mm satin polished full depth stainless steel lift architraves (H31/185)
5. Painted (M60/175) MDF wall panel (K13/151)	18. Mosaic wall tiling (M40/155) on MR MDF wall panel (K11/875)
6. PCC finished (M60/145 linear bar air grille (P20/141)	
7. Painted (M60/172) fire resisting access panel (K10/435)	
8. Wall mounted radiator (refer to M&E specification)	
9. Automatic door opening push pad (refer to dwg A2150 and M&E spec)	
10. Disabled refuge call point (refer to M&E spec)	
11. Main fire control panel (refer to dwg A3505)	
12. Internal repaeter Panel (refer to dwg A2125)	
13. Roof access ladder (L30/410)	
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