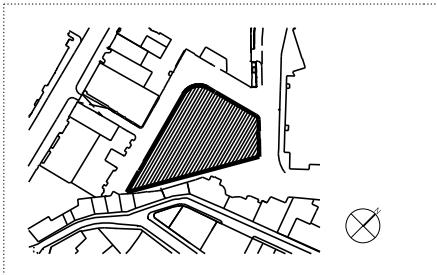


date	rev	revisions
23.06.06	A	XXX
23.07.07	B	Issued for construction
06.08.07	C	Gullies and soil vent pipe locations revised. Shower tray and stud wall locations revised. Shower ramped bund wall added. Setting out dimensions updated. Access panel to basin drains added. Issued for construction.
28.01.08	D	Blockwork layout revised in line with Meica drawings. Door B-019 relocated. Accessible shower and WC wall widened to allow for soil and vent pipe
31.03.09	E	Glass shower screen detail specification clarified as Majestic Standard Rio code SDP1200 no anti limescale coating. 10mm recessed ss profiles at fixed panel. 112mm short D handle to ss plate hinged door with clear pvc bottom edge seal 195. Drylined and mosaic tiled short side walls omitted.



Unless otherwise stated, all blockwork walls are 2100mm high including a max 75mm gauging block as detailed on dwg A4003. All doors in 2100mm high walls require door framing and blockwork restraint metalwork as indicated on dwg A4226

- KEY:
- Blockwork (F10/250) with dust inhibitor (M60/178)
 - Painted (M60/172) drylining (K10/165)
 - Painted (M60/172) plasterboard partition (K10/125)
 - Painted (M60/172) Shaftwall (K10/135)
 - Painted (M60/175) MDF wall panel (K13/151)
 - PCC finished (M60/145 linear bar air grille (P20/141)
 - Painted (M60/172) fire resisting access panel (K10/435)
 - Wall mounted radiator (refer to M&E specification)
 - Automatic door opening push pad (refer to dwg A2150 and M&E spec)
 - Disabled refuge call point (refer to M&E spec)
 - Main fire control panel (refer to dwg A3505)
 - Internal repaeter Panel (refer to dwg A2125)
 - Roof access ladder (L30/410)
 - Profilled GRP double skin sandwich panel with foam core (H41/120) with satin ss trip fixed with horizontal recess (Z11/110)
 - Fair faced concrete stair with painted steel balustrade (refer to dwg A3010 - A3012)
 - Painted (M60/150) 22mm MDF riser doors (K11/875) refer to dwg (A4203 & A4204)
 - 33mm satin polished full depth stainless steel lift architraves (H31/185)
 - Mosaic wall tiling (M40/155) on MR MDF wall panel (K11/875)
- ⊕ Gully - refer to M&E engineer's specification.
- ⊕ soil vent pipe - - refer to M&E engineer's specification.
- svp
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project	drawing title		
16-19 Gresse Street, London, W1	Basement Level Shower and changing facilities		
client	scale at A1	scale at A3	drawn date
Derwent Valley Holdings	1:25	1:50	SPC 05.06
	job no.	drawing	rev.
0382A	A2015	E	