

Notes

Subject to survey.
Use figured dimensions in preference to scaled.
The contractor must check all site dimensions and setting out and obtain instructions in respect of any discrepancies revealed before work is started. Descriptions or illustrations of proprietary products or systems must not be taken as licence in respect of patents involved or royalties due.
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This drawing is based on Planning drawings produced by Greig and Stephenson, London SE1 1TJ.



① Denotes partition type

- Ia fairfaced common brickwork with bucket handle joints
- Ib 100mm medium density concrete blockwork, plastered both sides
- II 70mm metal studs at 600mm centres, 1no. layer 12.5mm plasterboard both sides with skim coat finish; board joints to be taped before skimming
- III 70mm metal studs at 600mm centres, with 50mm laquer acoustic partition roll in cavity; 1no. layer 12.5mm Gyproc Soundbloc acoustic plasterboard both sides with skim coat finish; board joints to be taped before skimming
- IV 70mm metal studs at 600mm centres, with 50mm laquer acoustic partition roll in cavity; 2no. layers 15mm Gyproc Soundbloc acoustic plasterboard both sides with skim coat finish; board joints to be taped before skimming
- V 70mm metal studs at 600mm centres, with 50mm laquer acoustic partition roll in cavity; Gyphane RB1 resilient bar fixed to both sides at 600mm vertical centres; 2no. layers 15mm Gyproc Soundbloc acoustic plasterboard both sides with skim coat finish; board joints to be taped before skimming
- VI 2no. 48mm metal stud frameworks braced at 1200mm vertical centres; studs at 600mm centres with 50mm laquer acoustic partition roll in 137mm wide cavity; 2no. layers 15mm Gyproc Soundbloc acoustic plasterboard both sides with skim coat finish; board joints to be taped before skimming

C2 21/04/17 DB 002 jambs amended; WB006 opening amended to 'as existing'
C1 21/02/17 WB002 omitted; DB010 & electrical intake added; light well filled in; issued for construction

rev date details

Project
47 Great Guildford Street
Southwark
London SE1 0ES

Client
Vita Properties Ltd
c/o 47 Sandpit Lane
St Albans
Hertfordshire
AL1 4EY

Title
GROUND FLOOR
PLAN BLOCK B

scale: 1:50@A1 date: April 2016

Status
CONSTRUCTION

Drawing no.
GG5/16/113 C2

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