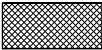
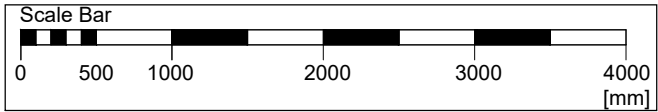




- 1 Sto Rendered 300mm cavity blockwork external wall -100mm full fill cavity insulation. U value 0.18 w/m2degc. Upstand parapet coping with 50mm PC copings.
 - 2 600mm wide Concrete strip foundations to Structural engineers detail min. depth 1000mm below external ground level
 - 3 150mm concrete slab insulated 100mm Celotex with 65mm screed
 - 4 Extension flat roof - Single Ply EPDM rubber membrane on ply on firings on 150x50 joists. 150mm insulation between rafters underlined 50mm insulation & foil faced plasterboard ceiling. Perimeter roof void venting to Cold Roof.
 - 5 Sliding Folding Doors - Aluminium PPC Grey toughened double glazed safety glass sliding folding doors with hinged pass door. U value 1.6 w/m2degC. PC concrete continuous 150mm subcill to threshold.
 - 6 New windows- Antracite Grey aluminium double glazed casement & fixed windows. U value 1.6 w/m2degC.
 - 7 Frameless fixed double glazed toughened rooflight by Glazing Vision. U value 1.6w/m2degC
 - 8  Stud partition 100mm acoustic insulated 75x50 studs @ 400cts plasterbrd lined both sides.
-  EXIST WALLS
-  NEW WALLS

PROPOSED REAR ELEVATION



Do not scale from this drawing
All dimensions are to be checked on site
Any discrepancies are to be reported immediately to the Architect or Main Contractor

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Notes.

P6	08.02.22	Revised windows & elevation. Extension revised to 4.5m	FB
P5	11.01.22	Construction details & spec notes added.	FB
P4	08.10.21	Planning Application	FB
P3	25.09.21	Lean-to glazing omitted.	FB
P2	17.09.21	Revised rear elevation.	FB
P1	08.09.21	1st Client issue.	FB

Rev.	Date	Comment	By
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Client
Louitha & Kelly Greaves
13, Sandringham Road, Wood Green, London N22 6RB

Project
Rear Extension
13, Sandringham Road, London N22 6RB

Drawing
Proposed Drawings
Rear Elevation

Project No. Drawing No. Issue Status
GB2021 SK07 P6 I

Scale Date Drawn By Checked By
1:50@A3 Sept 2021 FB FB

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