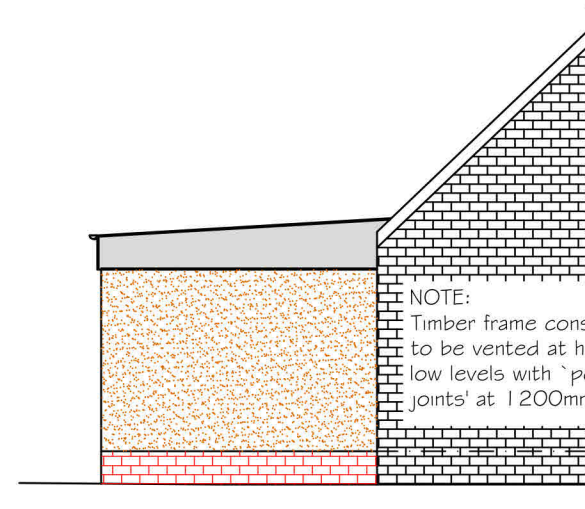


Proposed Rear Elevation
Scale 1:100

FLAT ROOF CONSTRUCTION - (warm construction) to achieve 0.12W/m²K Single ply membrane to roof colour to match slates ie charcoal on 18mm plywood on 200mm thk. Celotex XR4000 insulation (in 2 layers) on Vapour Barrier on 18mm plywood on timber firing pieces on Joists to Engineers spec. on 12.5mm thk. Plasterboard. A minimum half hour fire resistance Roof to achieve a 'U' value of 0.12W/m²K to achieve

NOTE:
Timber frame construction to be vented at high and low levels with 'perpend joints' at 1200mm crs

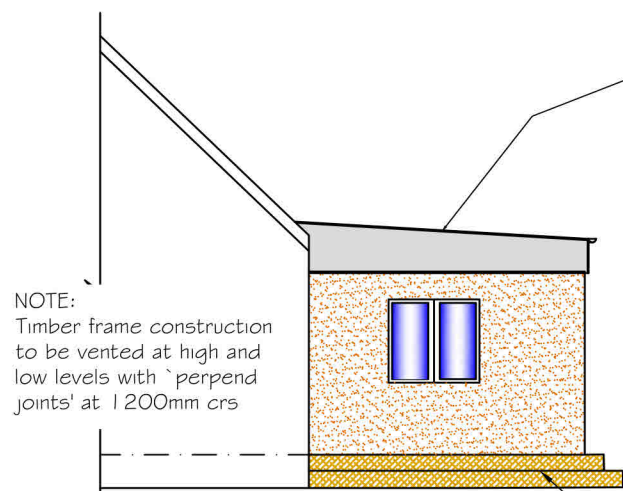
NOTE:
Rockwool PWCB Cavity barriers /dpc at corners, wallheads, ceiling level and all round openings, and perpend vents max 1.2m c/c above and below said barriers



Proposed Gable Elevation
Scale 1:100

NOTE:
Timber frame construction to be vented at high and low levels with 'perpend joints' at 1200mm crs

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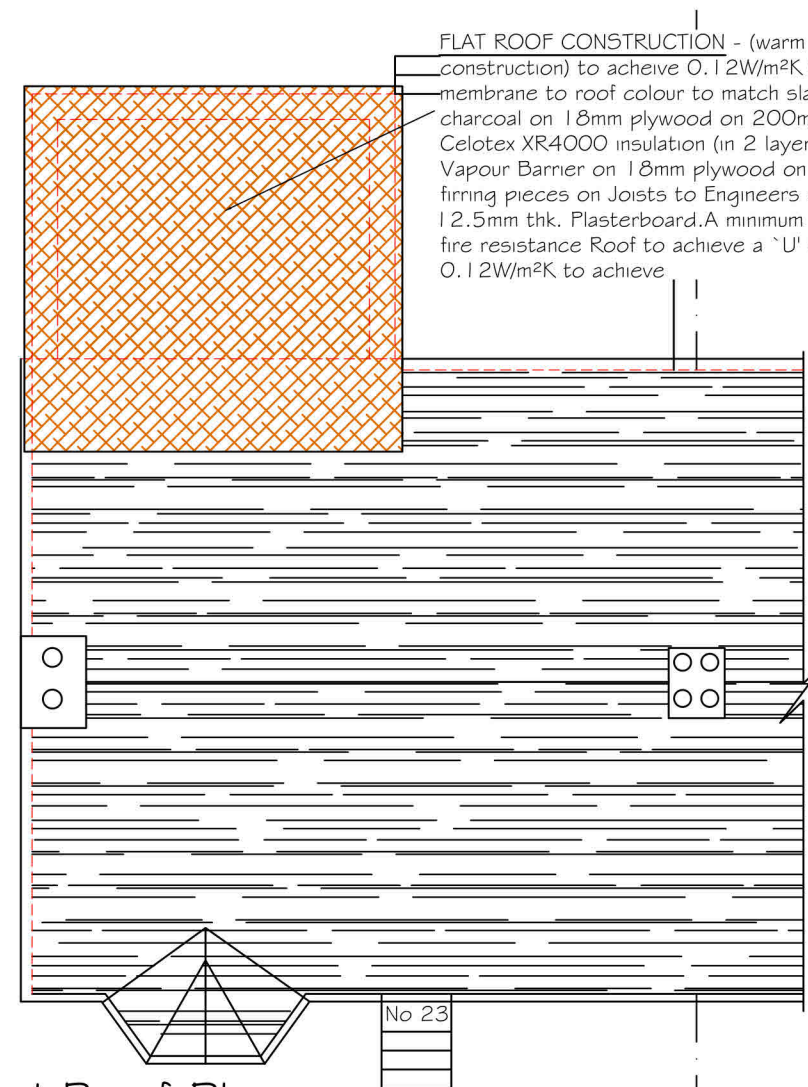
NOTE:
Timber frame construction to be vented at high and low levels with 'perpend joints' at 1200mm crs

FLAT ROOF CONSTRUCTION - (warm construction) to achieve 0.12W/m²K Single ply membrane to roof colour to match slates ie charcoal on 18mm plywood on 200mm thk. Celotex XR4000 insulation (in 2 layers) on Vapour Barrier on 18mm plywood on timber firing pieces on Joists to Engineers spec. on 12.5mm thk. Plasterboard. A minimum half hour fire resistance Roof to achieve a 'U' value of 0.12W/m²K to achieve

NOTE:
Rockwool PWCB Cavity barriers /dpc at corners, wallheads, ceiling level and all round openings, and perpend vents max 1.2m c/c above and below said barriers

New Steps Non slip 50mm thk concrete steps and max rise 170mm with 250mm going

Proposed Gable Elevation
Scale 1:100



Proposed Roof Plan
Scale 1:100

FLAT ROOF CONSTRUCTION - (warm construction) to achieve 0.12W/m²K Single ply membrane to roof colour to match slates ie charcoal on 18mm plywood on 200mm thk. Celotex XR4000 insulation (in 2 layers) on Vapour Barrier on 18mm plywood on timber firing pieces on Joists to Engineers spec. on 12.5mm thk. Plasterboard. A minimum half hour fire resistance Roof to achieve a 'U' value of 0.12W/m²K to achieve

0 1 2 3 4 5m 10m 1:100@a3

Rev	Description	Date
Capital Draughting Consultant's Ltd 40 Dinmont Drive Edinburgh EH16 5RR Email: cdc.ltd@sky.com Tel: 0131 666 1804 Mob: 07834156071		
Status Planning		
Project Title Proposed Rear Single storey Extension to Rear of Property at 23 The Square Newtongrange		
Client Ms. P. Corrigan		
Drawing Title Proposed Elevation		
Date Nov '23		Scale As Shown
Drawn		
Drawing Number CDC/23/153/04		Rev. A