### Proposed West Elevation Scale 1:50

# 4000 2100 950 950





#### Proposed Floor Electrics & Roof Plan Scale 1:50

ELECTRICS									
ELECTRICAL LEGEND									
	RADIATOR (TRV)								
$\phi$	Low Energy Spotlight								
<del> </del>	EXTERNAL/WALL MOUNTED LIGHT								
S	SMOKE DETECTOR								
₩ (	MECHANICAL EXTRACTOR FAN (Up To 60 I/s )								
丛	2/13 AMP (HIGH LEVEL)								
<b>**</b>	2/13 AMP (LOW LEVEL)								
<b>N C</b>	LIGHT SWITCH								
<b>T</b>	T.V. POINT								
<b>V</b>	COOKER POINT								
F	ETHERNET POINT								
CU	CONSUMER UN	IT							









Skew nailed with 2 no. 100x4.5mm galvanised round wire nails. Face nailed with 2 no. 100x4.5 galvanised

Skew nailed with 2 no. 100x4.5mm galvanised round wire nails @ 400mm centres.

round wire nails.

05. Full depth dwangs (strutting/support) Face skew nailed tith 2 no. 100x4.5mm galvanised round wire nails.

> Face nailed with 2 no. 100x4.5mm galvanised round wire nails @ 300mm centres.

Face nailed with 3 no. 30mm sheradized square twist nails to each joist.

Nailing detail

100x4.5mm galvanised round wire nails @ 300mm centres.

2 no. 100x4.5mm galvanised round wire nails @ 450mm centres angled alternately from each side.

100x4.5mm galvanised round wire nails @ 600mm centres. 100x4.5mm galvanised

round wire nails @ 600mm centres.

65x3.35mm sheradized annular ring shank nails - 2 rows of 4 @ 100mm centres. Staggered.

## Proposed East Elevation

#### Proposed South Elevation Scale 1:50





Figure 2 Typical construction: vertical tongued and grooved boarding on horizontal battens and counterbattens

**Proposed Location Plan** Scale 1:500

> Proposed Location Plan Unavailable MAPPING SYSTEM DOWN (TO BE UPDATED)

	Section 3 - Roof Erection				
	Location	Nailing Detail			
m	01. Roof trusses.	30mm sheradized square twist nails to all holes of truss clip.			
	02. Spandrel panel to headbinder.	100x4.5mm galvanised round wire nails @ 300 centres.			
	03. Spandrel panel to spandrel panel.	100x4.5mm galvanised round wire nails to top of truss ceiling tie at node points.			
d	04. Truss bracing.	2 no. 100x4.5mm galvanised round wire nails to top of truss ceiling tie at node points.			
	05. Gable ladder to end truss.	2 no. 100x4.5mm galvanised round wire nails $@$ 600centres.			
	06. Gable ladder to spandrel.	2 no. 100x4.5mm galvanised round wire nails at each member.			
	07. Fascia Board.	3 no. 65x3.35mm sheradized annular ring shank nails to end of each truss.			
	08. Timber sarking.	3 no. 65x3.35mm sheradized annular ring shank nailes to end of each truss.			
	09. Plywood sarking.	40x2.65mm galvanised clout nails face nailed @ 200mm centres.			
	10. BS7471F felt under counter batten.	40x2.65mm galvanised clot nails @ 200mm centres.			
	11. Tile Battens.	1 no. 65x3.35 sheradized annular ring shank nail to each truss.			
	12. Cistern spreader beams on ceiling tie.	2 no. 100x4.5mm galvanised round wire nails skew nailed to each tie.			
	13. Cistern bearer to cistern bearer.	2 no. 100x4.5mm galvanised round wire nails skew nailed.			
	14. Chipboard to cistern bearers.	65x3.35 sheradized annular ring shank nails @ $150mm$ centres.			

Window Fixings

Windows fixed at 300c/c with 120x30x2 stainless steel clips onto window bracket each double screwed with 2 no. 4.2mm  $\emptyset$ screws.



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vill be fixed to s and if the ointed it will be oduce vertical behind these s which would it drainage and n of air, see h a 12mm uld theoretically ween the s and the inner tens of solid ncreased in ice the risk of the ten the battens h to studwork or If the horizontal to be fixed to the these must be of ss to take the horizontal pported other counter battens be stiff enough when the it to them.							
	A - Ref	12.05.2021 29.04.2021 Date Muhamn 29 Silve	As per meeting First Issue ned Chaudhry rgrove St	Revision		SD SD By	
	Project	Glasgow G40 1DI Caden G	arden Room				
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horizontal battens boards are tight-jo necessary to intro counter battens be horizontal battens otherwise preven vertical circulation Figure 2. Although minimum gap wou be adequate betw horizontal battens wall, counter batte wood should be i thickness to reduce wood splitting who are nailed through masonry behind. battens are only t counter battens, t sufficient thicknes fixing nails. If the battens are unsup than at studs or c they should also b not to flex unduly boards are nailed