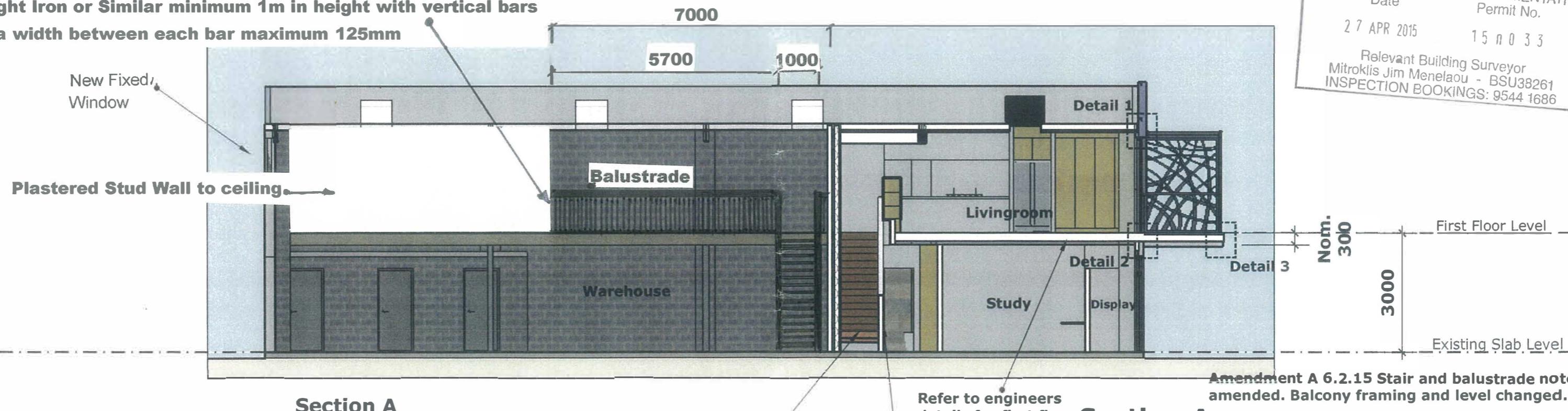


Warehouse Mezzanine to Engineers Specifications

Staircase, Goings 270mm, Riser 190mm, Hand Rail on each side

50mm minimum and 900mm above stair treads. Balustrade to be Wrought Iron or Similar minimum 1m in height with vertical bars with a width between each bar maximum 125mm

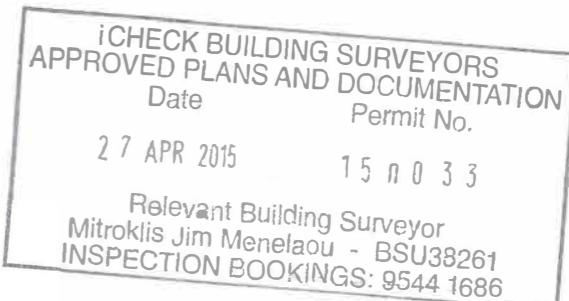


Selected timber stair with 240 x 45 KDHW stringers and ex 290 x 30 treads (270 goings with 20 nosing overhangs). Fix 50 diam. KDHW handrails with stainless steel brackets 900 above stair.

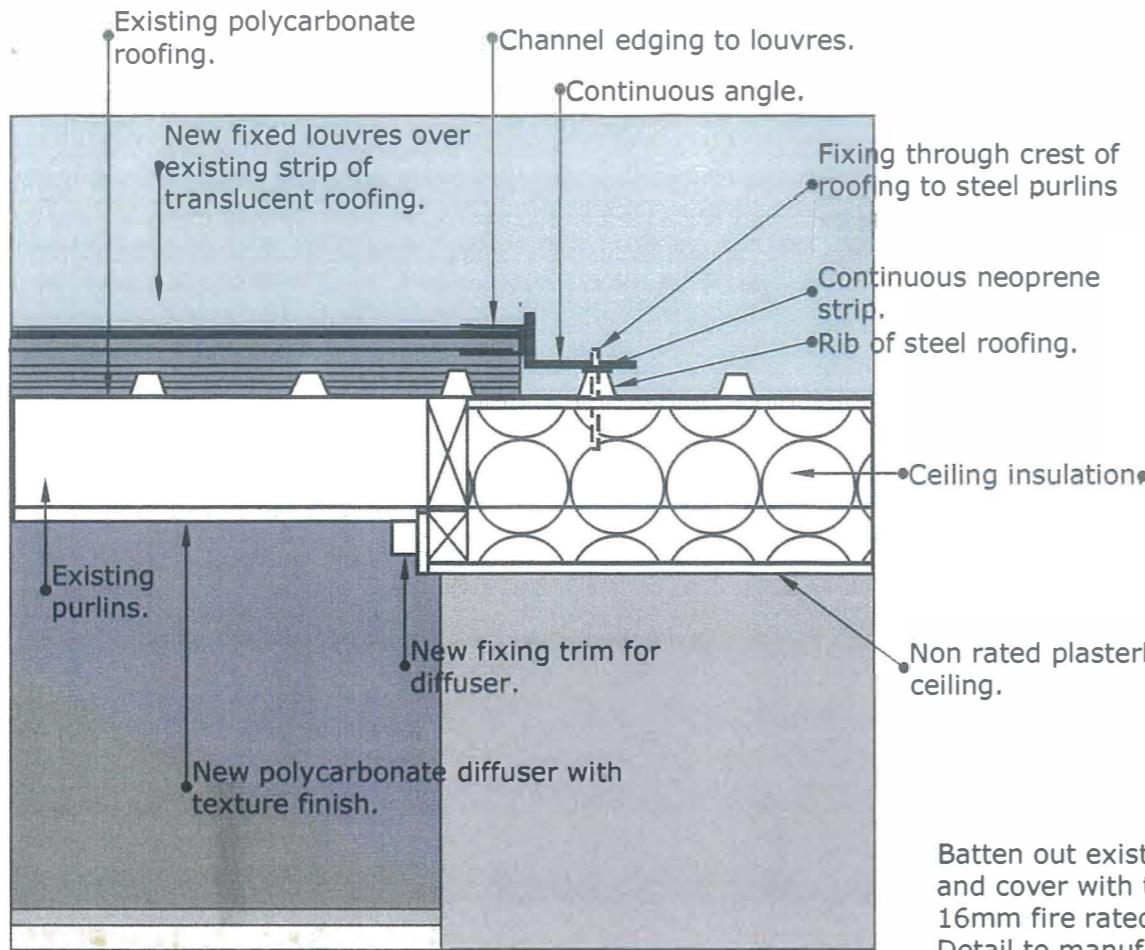
Refer to engineers details for first floor structure.

Solid plasterboard balustrade to stair min 900 above nosings.

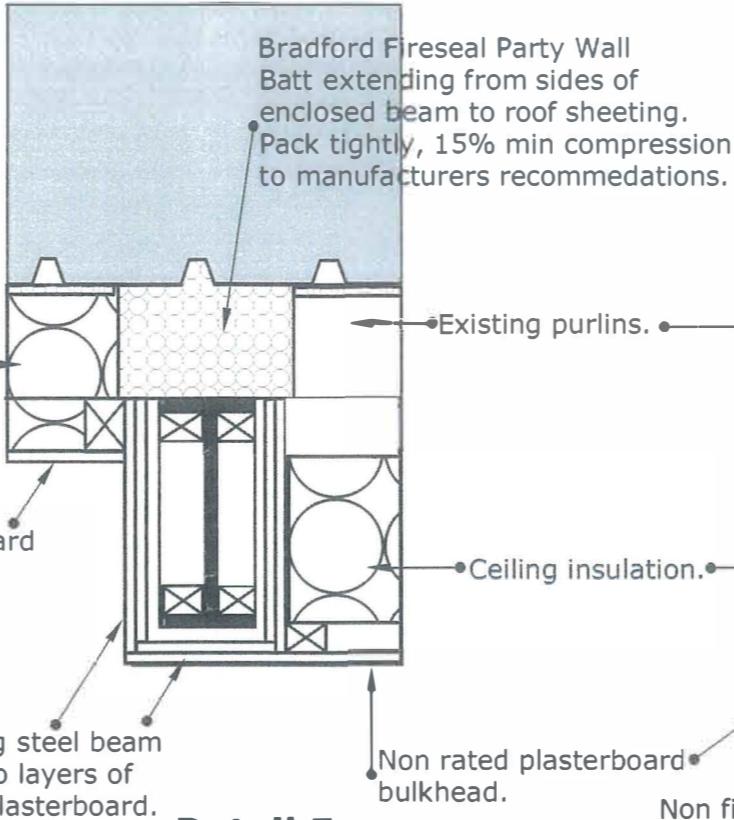
Scale 1:100 11.6.2014
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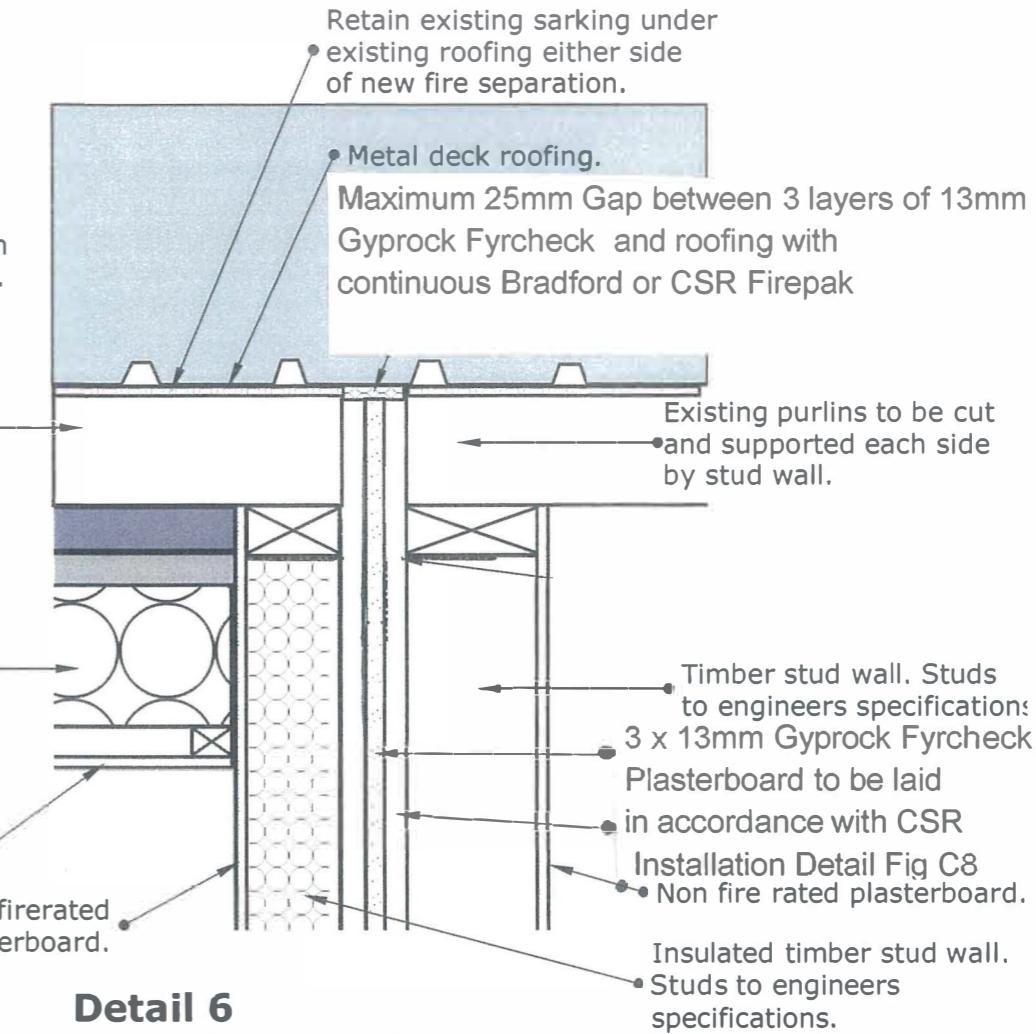
WD 13.11.5A



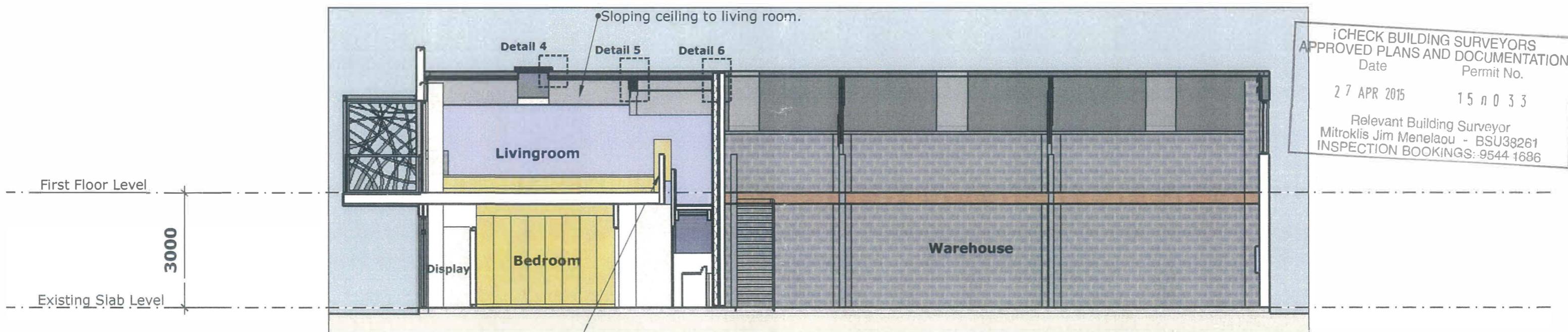
Detail 4
Skylight/ceiling detail.



Detail 5
Fireproofing to Existing Beam



Detail 6
Fire rated wall to roof detail, perpendicular to purlins.



Section B

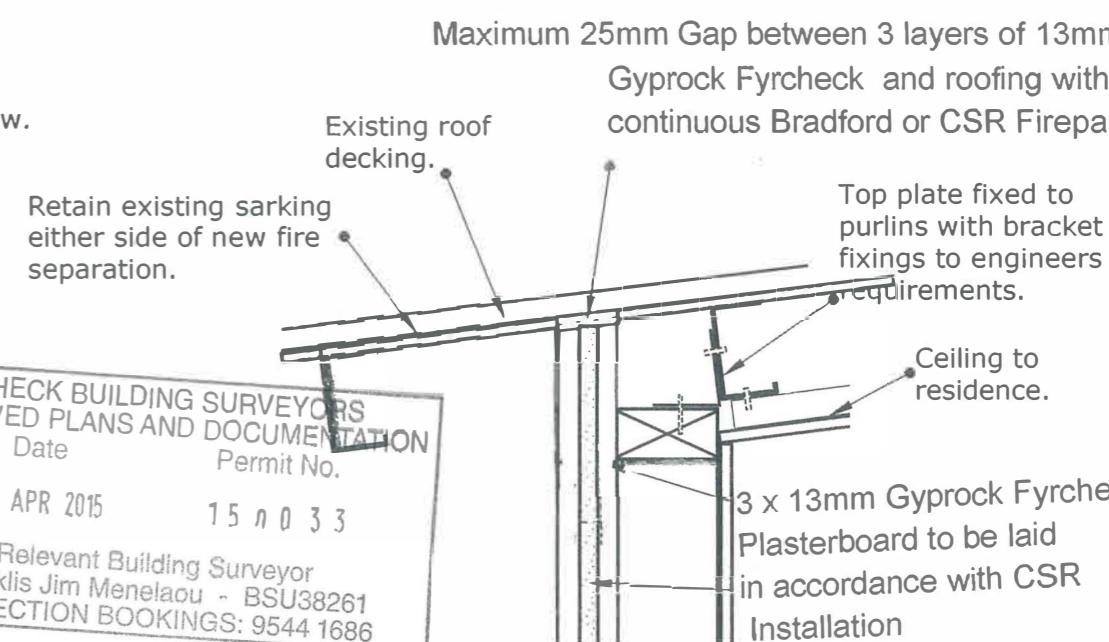
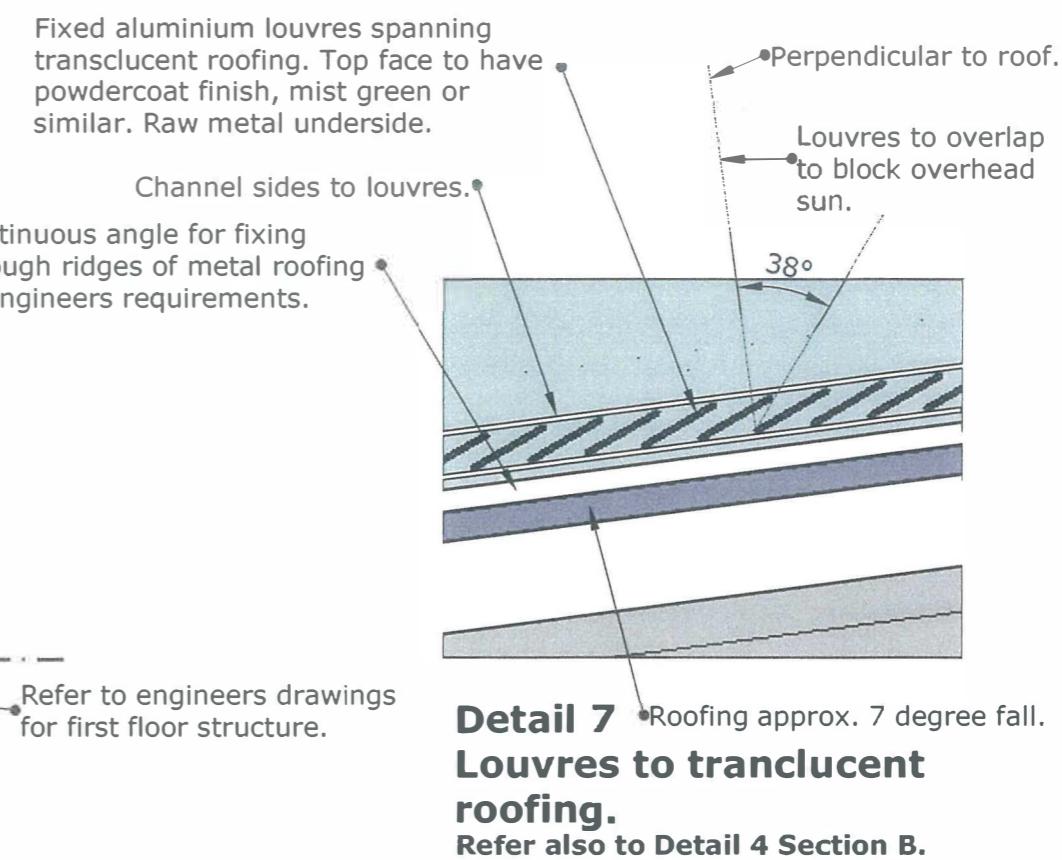
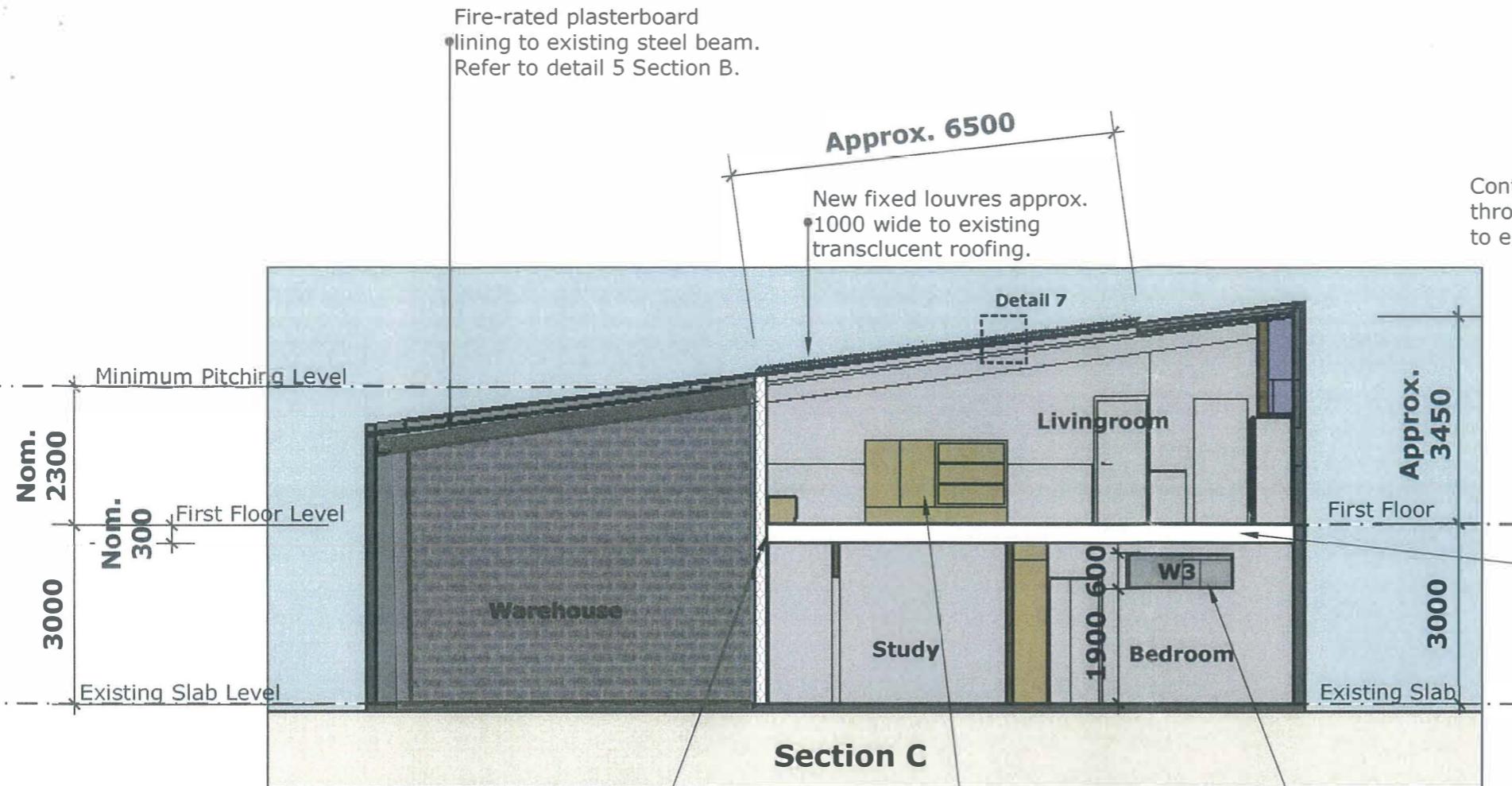
1000 high stud balustrade with plasterboard lining. Fix to floor joists

Section B.

Amendment A 6.2.15 Fire rated wall type amended. Detail 6.

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WD 13.11.6A



Detail 8
Fire rated wall to roof detail, parallel to purlins.

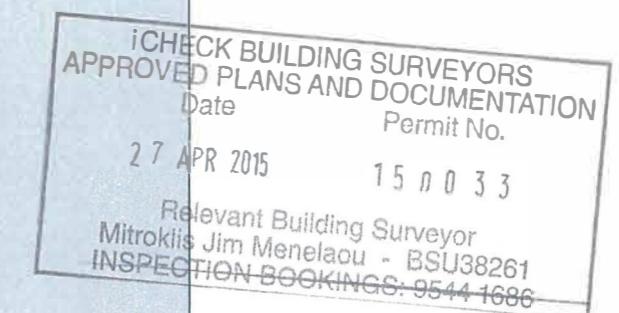
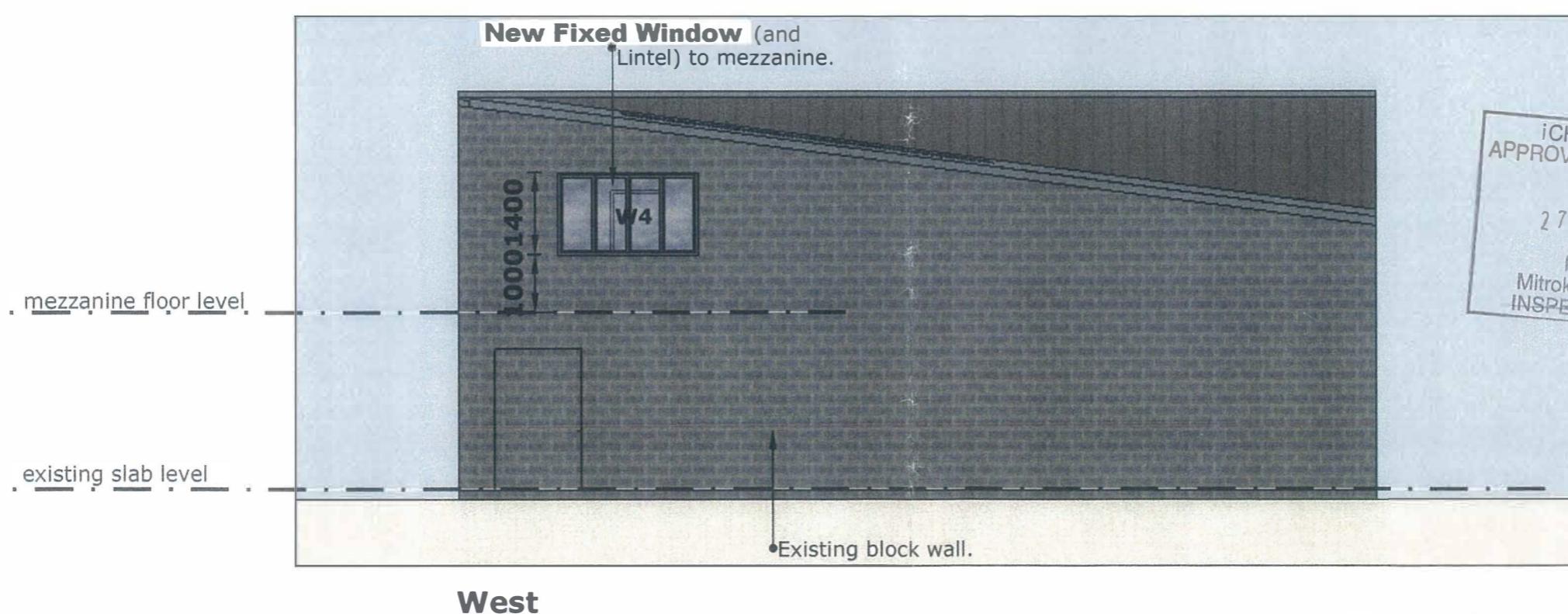
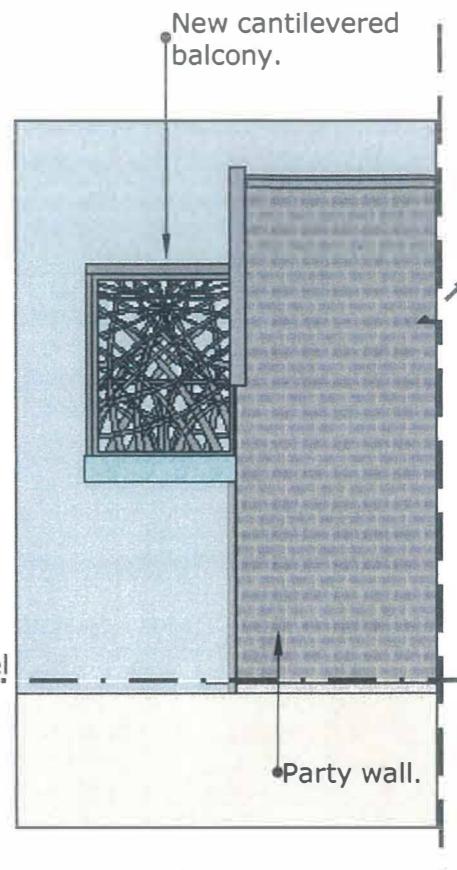
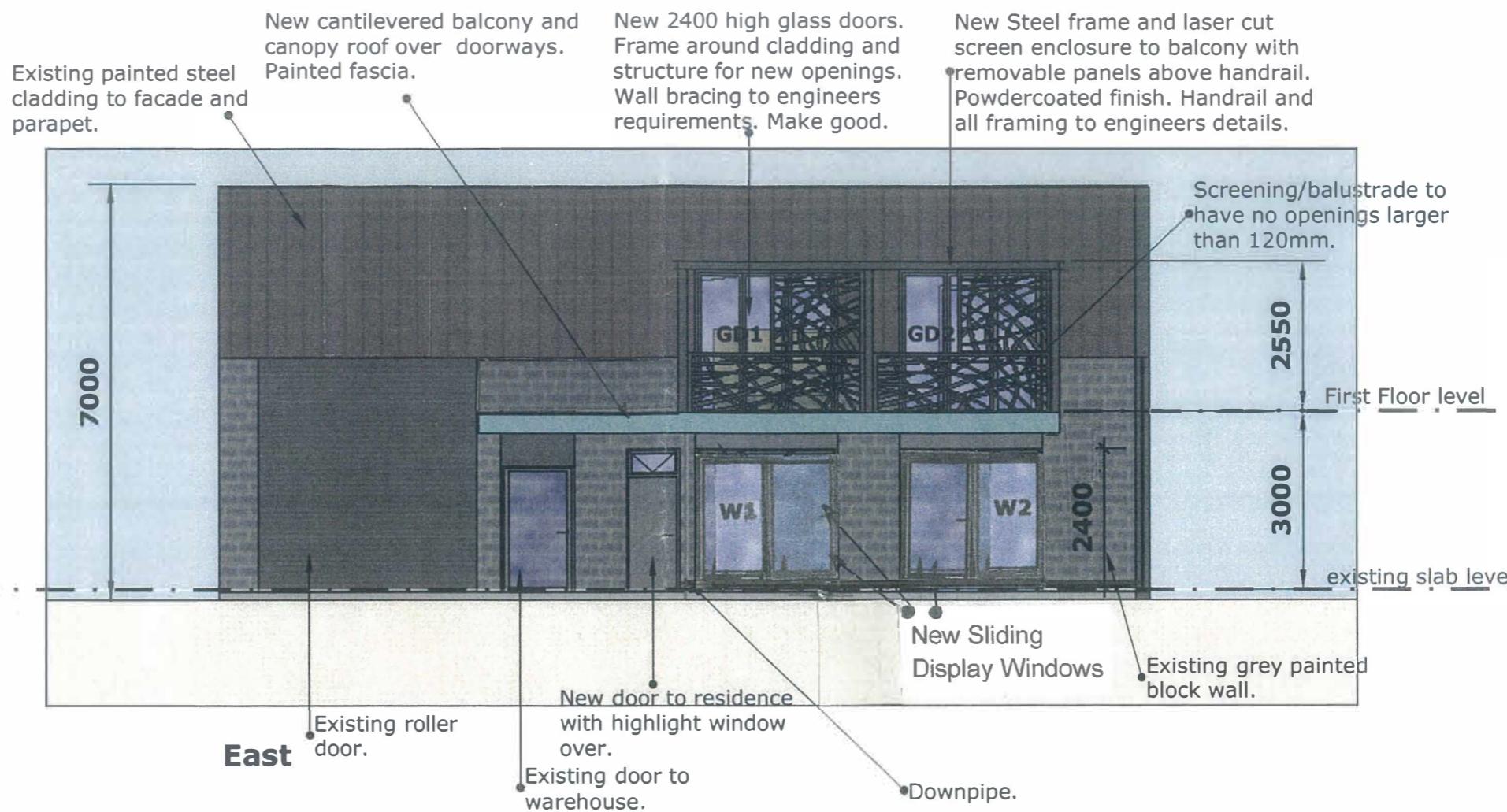
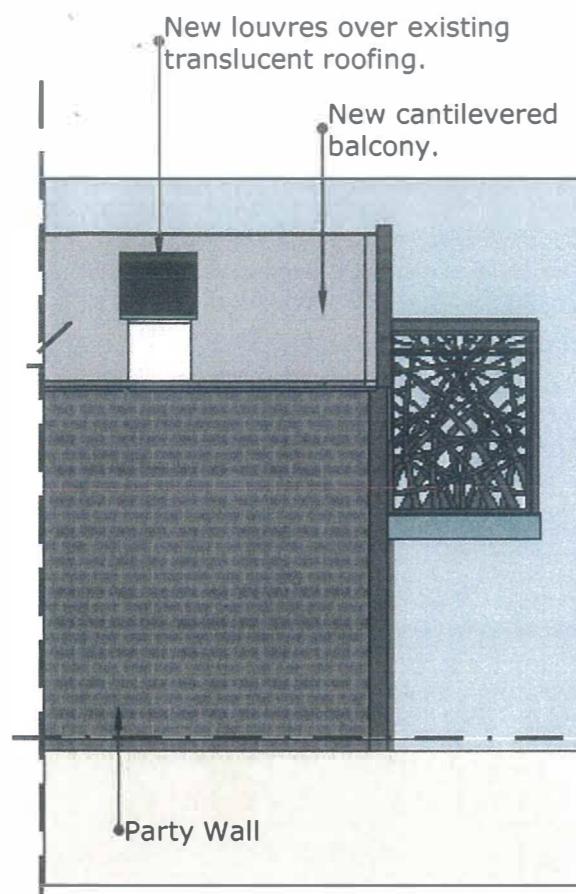
Amendment A 6.2.15 Stair and balustrade note removed. Wall details Detail 8.

Sections C & D.

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WD 13.11.7A



Amendment A 6.2.15 Openable top sashes to Windows W1 & W2 noted.

Elevations

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WD 13.11.8A