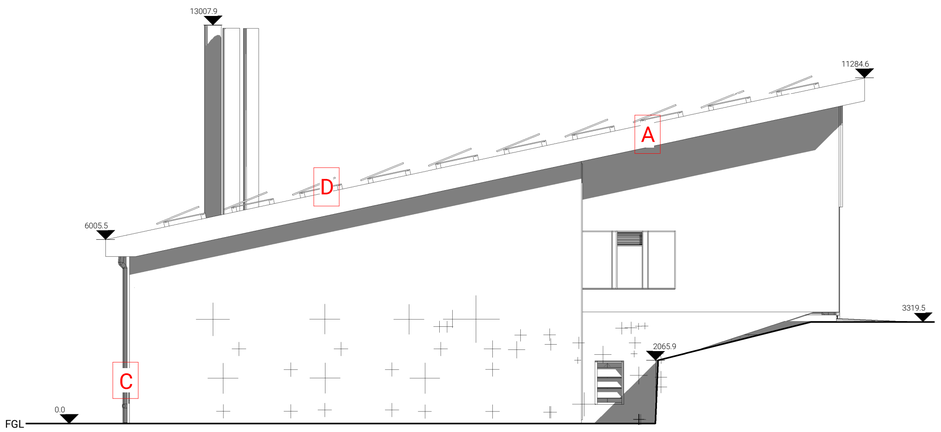
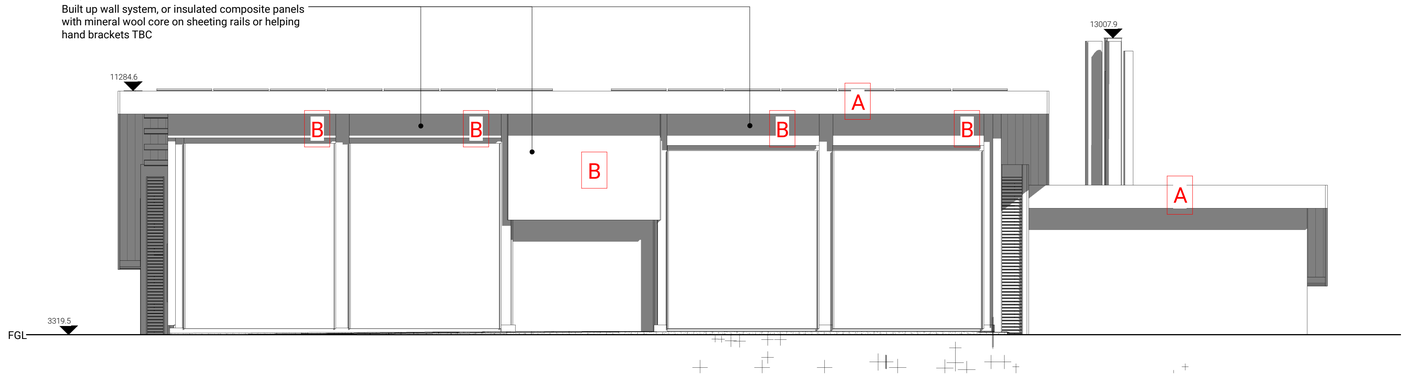
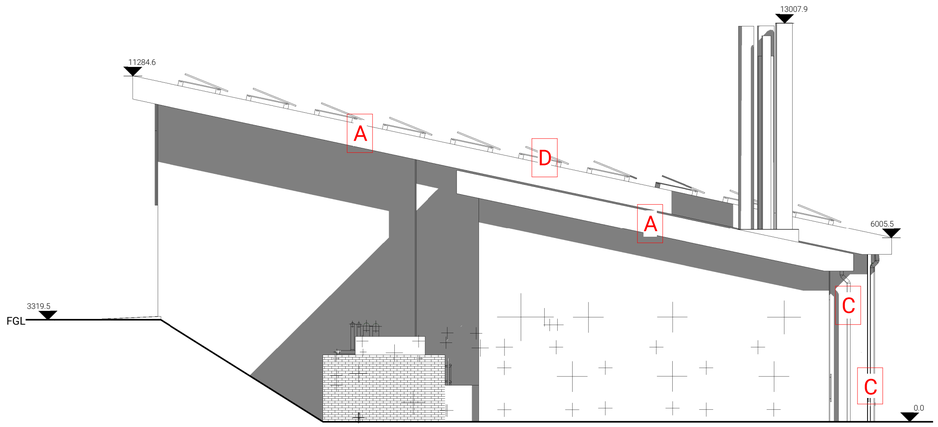


Proposed Elevation A - Planning
1 : 100

Infill panel above roller shutters visually to match existing corrugated panels, but insulated to meet Part L.
Built up wall system, or insulated composite panels with mineral wool core on sheeting rails or helping hand brackets TBC

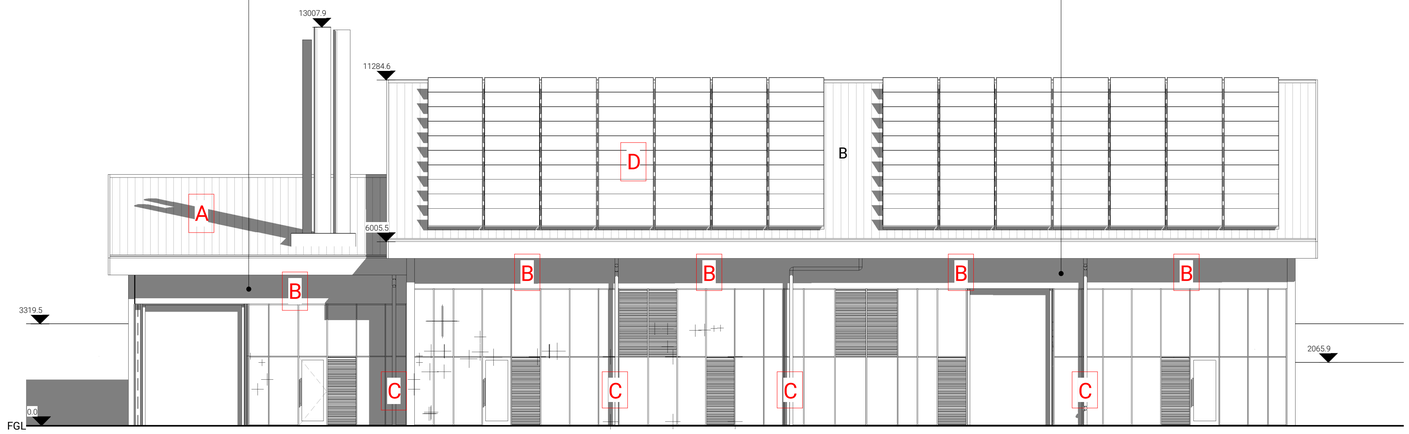


Proposed Elevation B - Planning
1 : 100



Proposed Elevation C - Planning
1 : 100

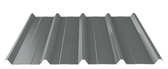
Infill panel above curtain walling to visually to match existing corrugated panels, but insulated to meet Part L.
Built up wall system, or insulated composite panels with mineral wool core on sheeting rails or helping hand brackets TBC



Proposed Elevation D - Planning
1 : 100

Legend - Roof System and Wall Cladding

A **Simplified Mono Pitch Roof**
Trapezoidal Built up roof with mineral wool insulation
OR
Composite insulated roof panels with Trapezoidal profile. (Euroclad Roofspan or approved)
280mineral wool core to achieve 0.16 W/m2K
Colour: Tone with Existing



B **New Infill Wall Panels**
Built up wall system.
OR
Composite aluminium wall panel with mineral wool core, (Kingspan K-Roc or Europanel F5 Extra and Europanel S5 Extra or approved)
170mm mineral wool core to achieve 0.26 W/m2K
Colour: Tone with Existing

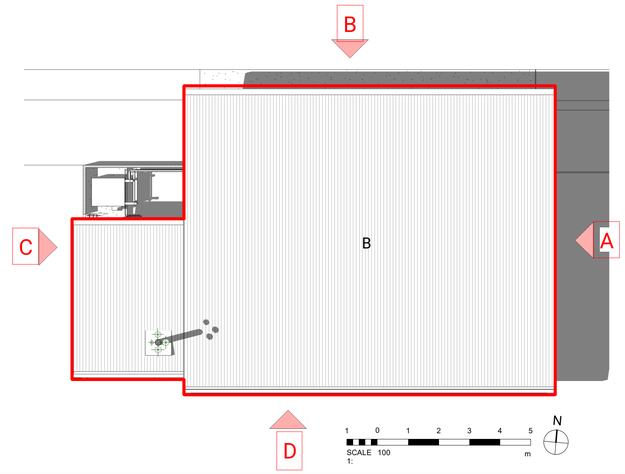
C **Rainwater Gutters**
Pressed aluminium gutters, fascia and rainwater pipe (Alumasc or Approved)
Colour: Tone with Existing

D **Photovoltaic Array**
Photovoltaic array to Specialist design.

Note:
New roof to be installed to existing primary structure with existing and new purlins and substructure to roof overhang to SE details.

New roof to achieve Broof^{t4}

Wall panels to achieve Euroclas A2-s1-d0 and to fastened bacck to sheething rails or helping hand brackets TBC following site survey.



GENERAL NOTES:

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4 Do not scale this drawing.
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EXTERNAL MODEL REFERENCES

MEP MODEL REFERENCE | REVISION | ISSUE DATE **N/A** | **N/A** | **N/A**

STRUCTURAL MODEL REFERENCE | REVISION | ISSUE DATE **N/A** | **N/A** | **N/A**

REV	DESCRIPTION	DATE	REV BY	CHK BY
P01	ISSUE FOR PLANNING	14.11.25	SP	SL

CLIENT
NCA

PROJECT
FGH Boiler House Re-Roof

DRAWING
Proposed Elevations

SCALE
As indicated @ A1

PROJECT REFERENCE	DAY REFERENCE	DRAWN BY	FIRST ISSUED
171525	-	SP	14/11/25

ORIGIN	VOLUME	LEVEL	TYPE	ROLE	NUMBER	REVISION
DAY	XX	XX	DR	A	041109	P01

SUITABILITY	DRAWING STATUS
-	PLANNING

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