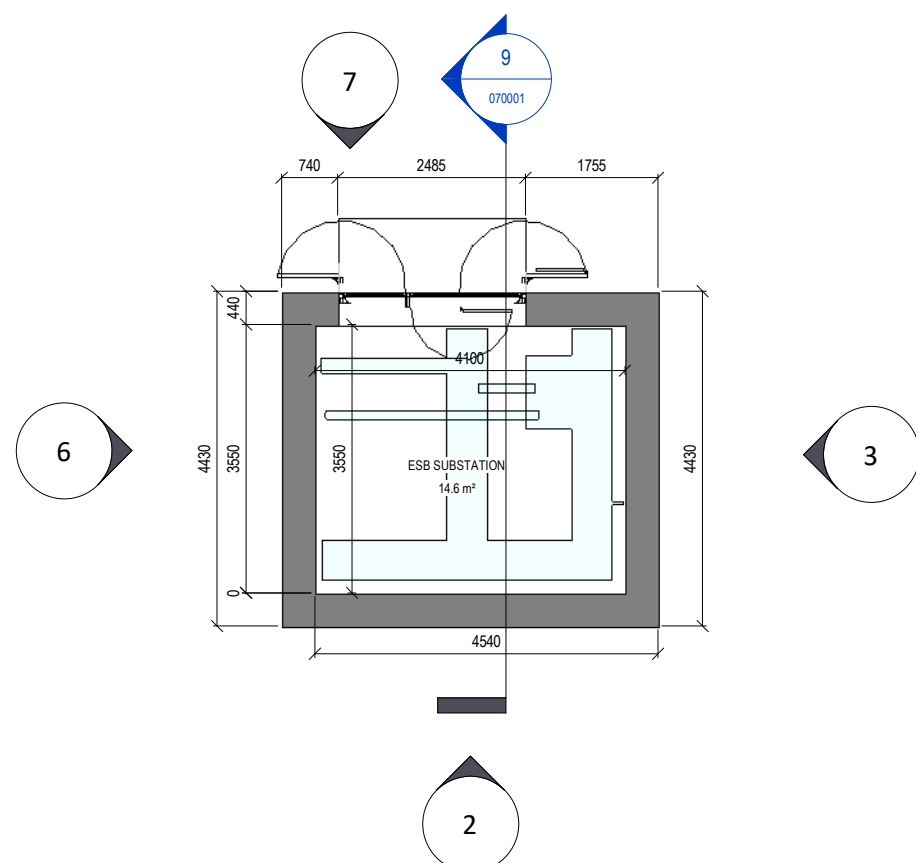
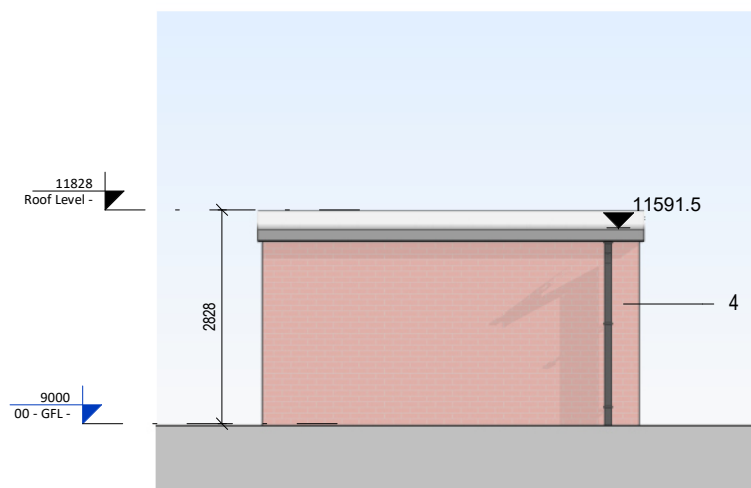




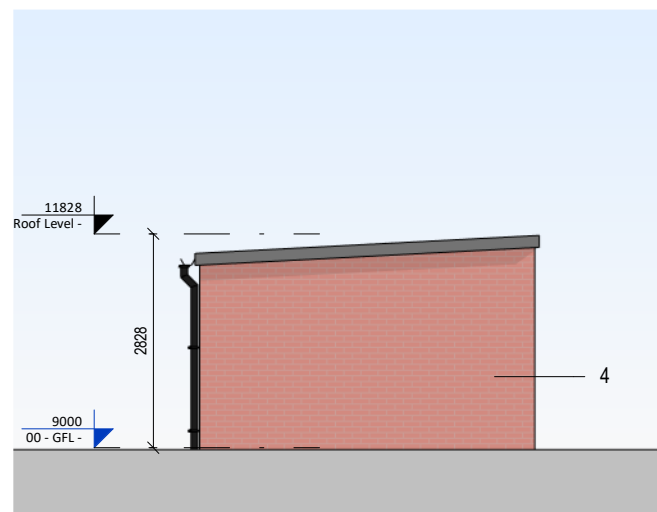
1 Ground Floor Plan

Scale: 1 : 100

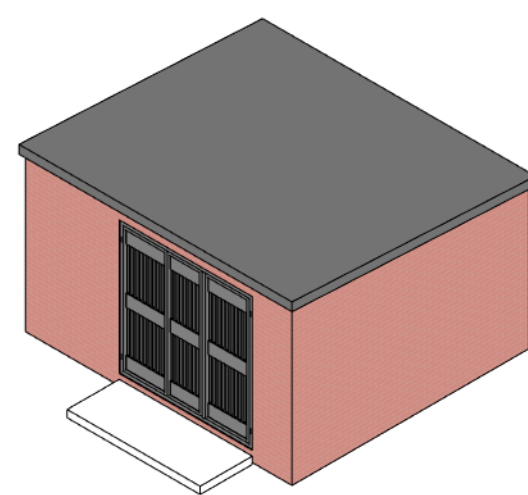


2 Rear Elevation

Scale: 1 : 100

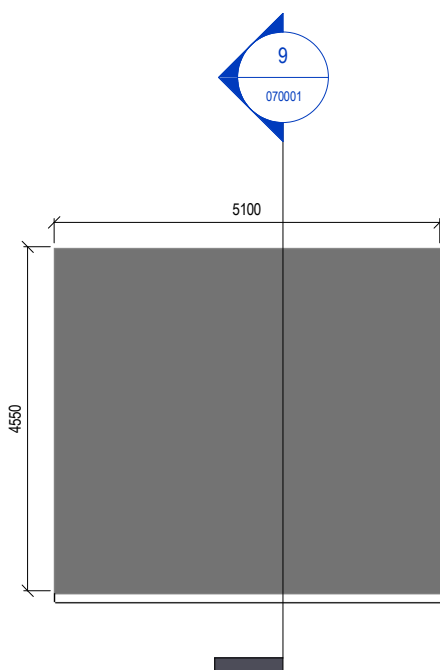


3 Side Elevation A
Scale: 1 : 100

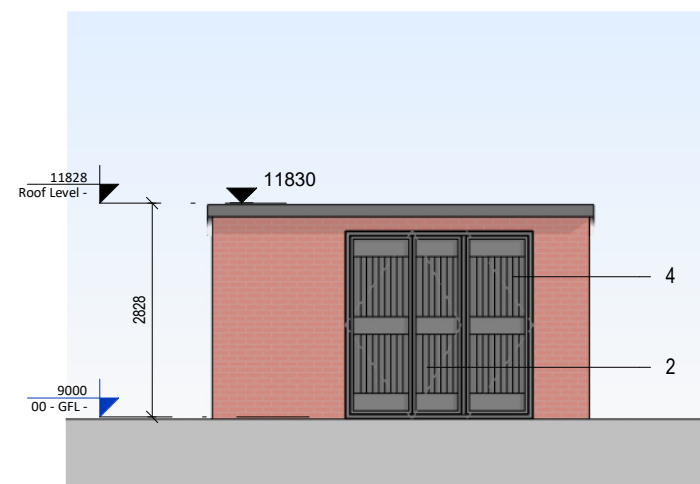


4 3D - View
Scale:

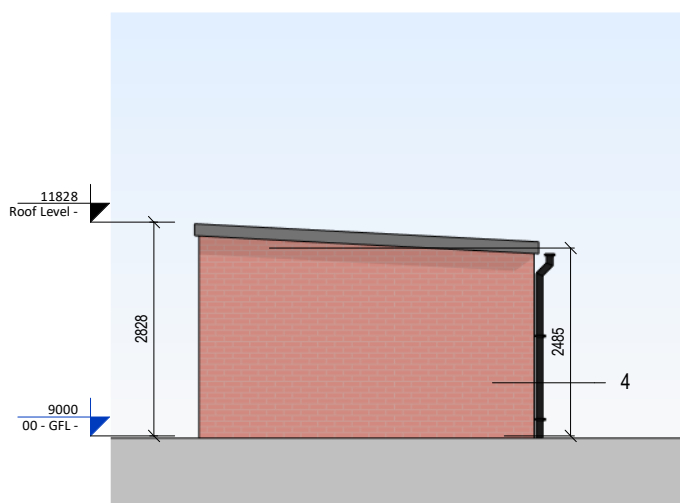
BX24 Room Schedule	
Name	Area
ESB SUBSTATION	14.6 m ²



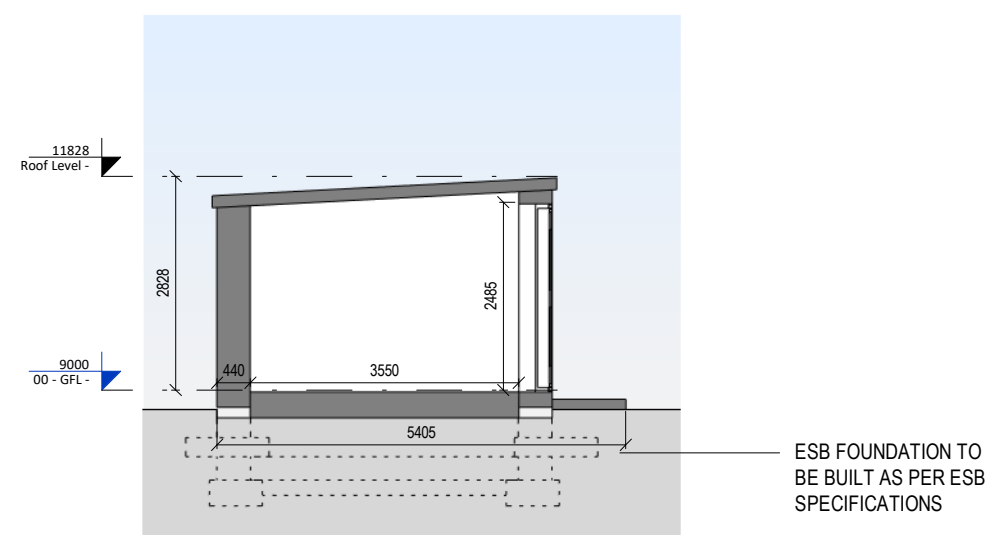
5 Roof Plan
Scale: 1 : 100



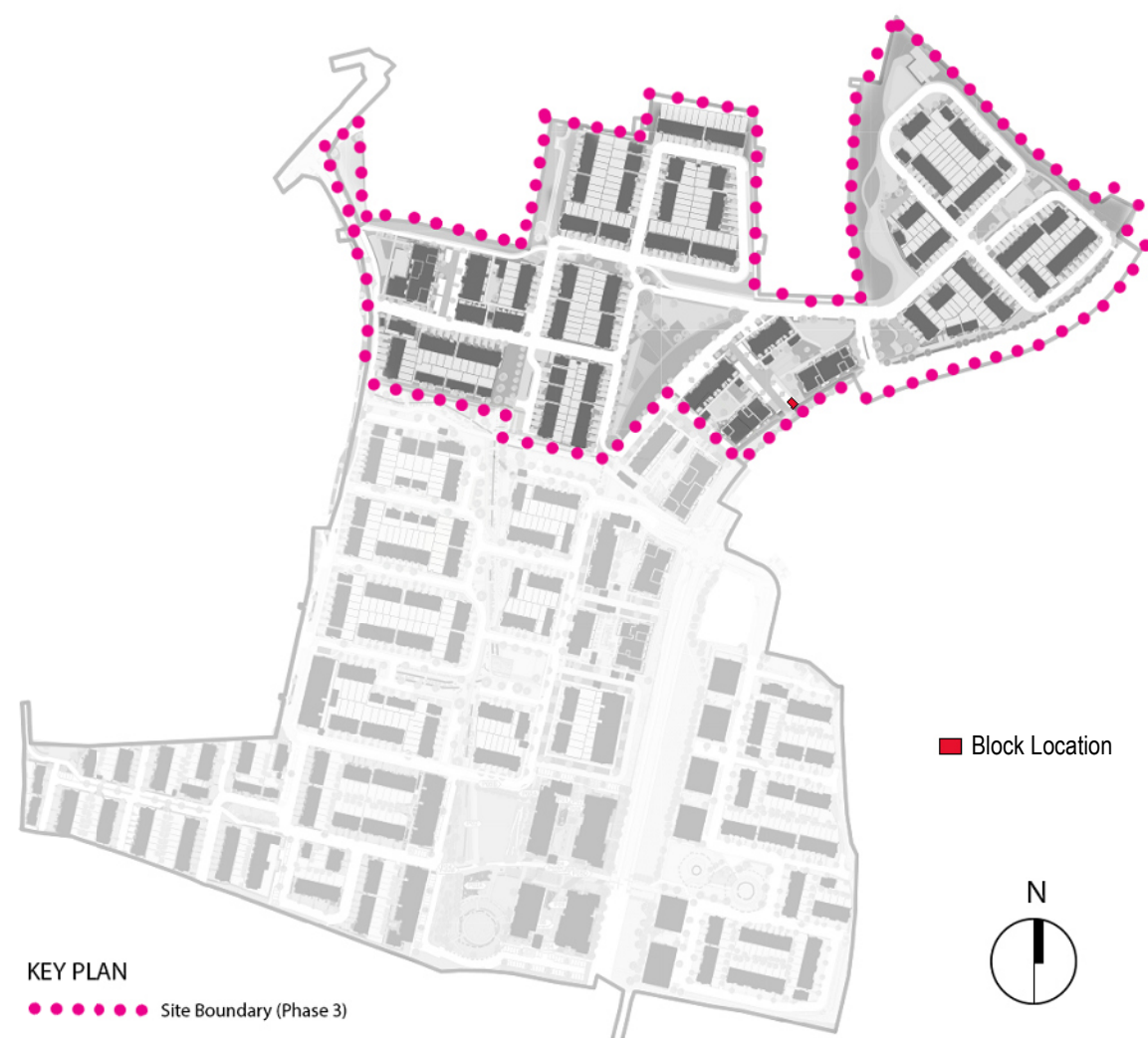
7 Front Elevation
Scale: 1 : 100



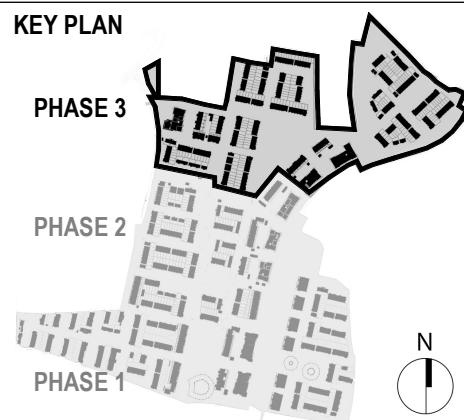
6 Side Elevation B
Scale: 1 : 100



9 Section 1
Scale: 1 : 100



PLANNING - RFI RESPONSE

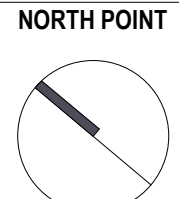
[illegible]

MATERIALS LEGEND

1. Composite Gutter
2. ESB Approved Sub Station Doors
3. Selected Treated Steel Structure
4. Selected Brick (by neighbourhood)



NOTE:
Spot Heights & Levels relative to Ground Floor Level
See site plans for level to ITMs.



ONLY FOR REFERENCE
INTL PLAN DOMAINS

APPROVED BY
Rachel

Client:	GLENVEAGH LIVING LIMITED
Project:	RESIDENTIAL DEVELOPMENT, BALLYMASTONE, DONABATE
Title:	Block BX25 - ESB Substation - Plans, Elevations and Section

Sheet No.: **23010-MDO-BX25-XX-DR-A01-070001**

Scale as: As indicated @ A1 Current Rev.: 01 Project No.: 23010

