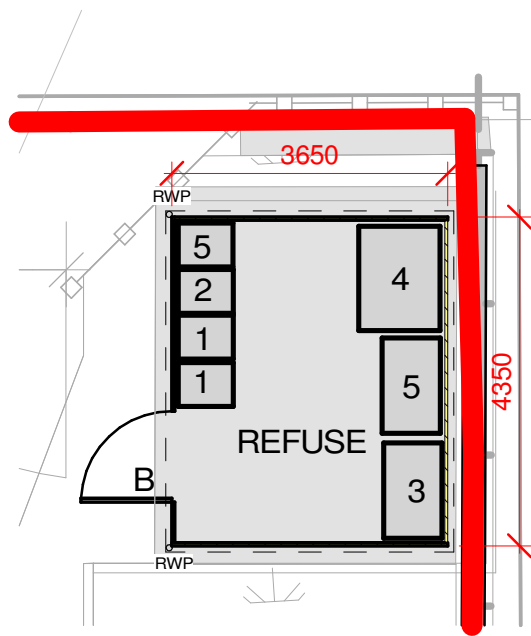
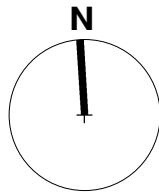
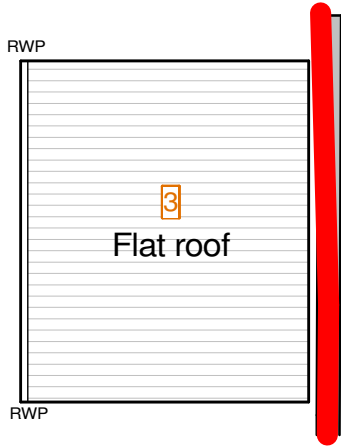




Key

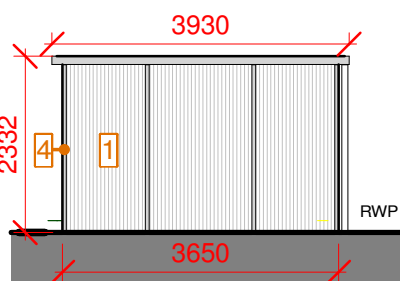
1. Food: 2x240 L
 2. Glass: 1x240 L
 3. Paper & Card: 1x660 L
 4. Metals/Plastics/Cartons: 1x1100 L
 5. Residual: 1x660 L weekly + 1x240 L overflow
- A. Villiers Street Refuse Access
B. Site Refuse Access

Note: Final bin requirements TBC



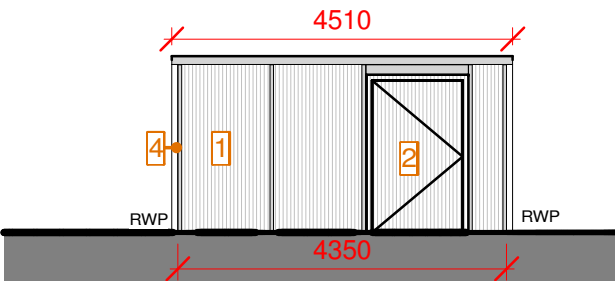
RF - Proposed Roof Plan Bin Store

1 : 100



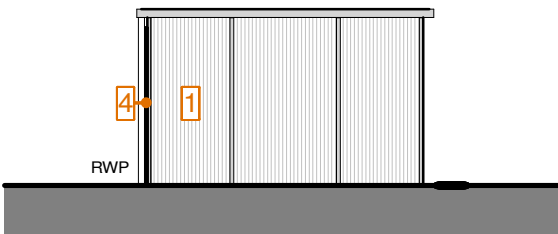
Bin Store North Elevation

1 : 100



Bin Store West Elevation

1 : 100



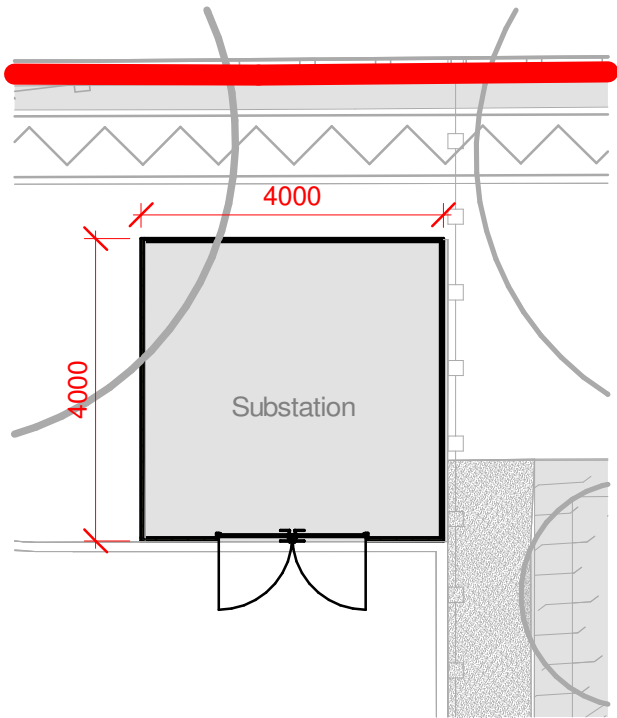
Bin Store South Elevation

1 : 100

KEY

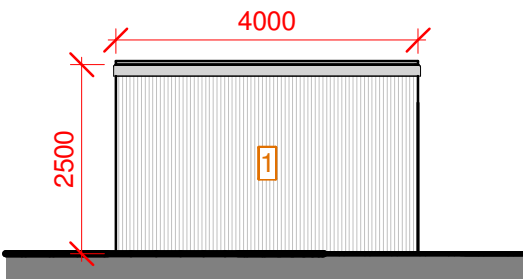
- 1 Natural Timber Cladding
- 2 Door to Match Cladding
- 3 Corrugated Metal Roofing
- 4 Metal Posts

Note: Final timber cladding
specification to be confirmed with
DNO and aligned to substation
requirements



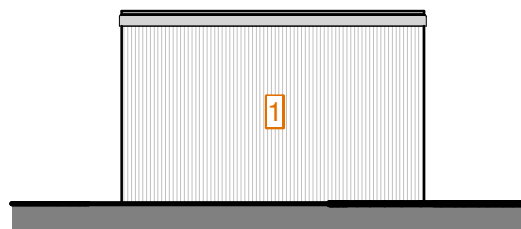
00 - Proposed Substation Plan

1 : 100



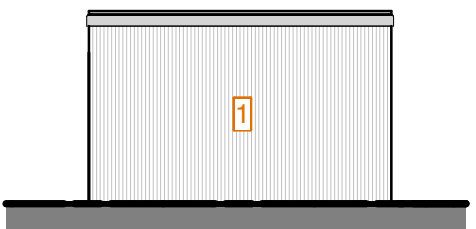
Substation West Elevation

1 : 100



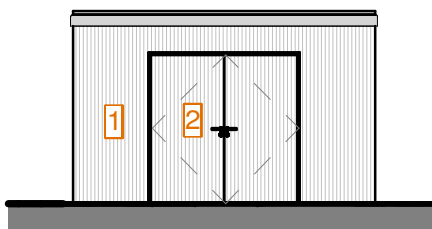
Substation North Elevation

1 : 100



Substation East Elevation

1 : 100



Substation South Elevation

1 : 100

Revision	Description	Checked	Date	Drawn
P01	Planning Issue	LJ	14.11.25	GG

Jon James studio
ARCHITECTURE

Client
Tilbury Douglas Construction Ltd.

Job Title
Education Library & Resource
Centre

Drawing Title
Ancillary Buildings Proposed
Plans and Elevations

Scale
As indicated @A2

Job No
100654

Drawing No
0201

BIM Level 2 File Name:
100654-JJA-02-ZZ-D-A-0201

Work Stage	Status	Rev
RIBA Stage 3	S4	P01

metres 2 4 6 8 10

1 : 100