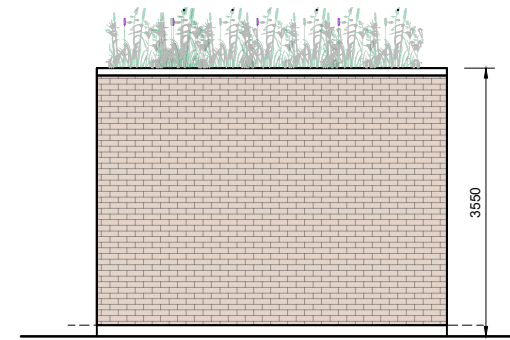


REAR ELEVATION (SOUTH)

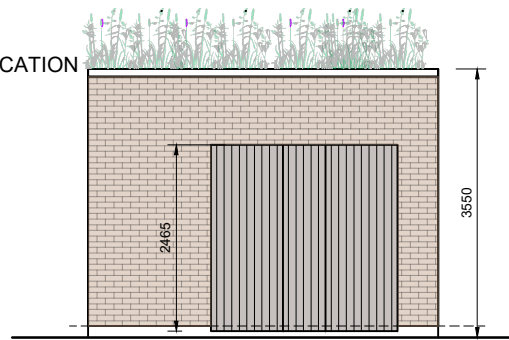


SIDE ELEVATION (EAST)

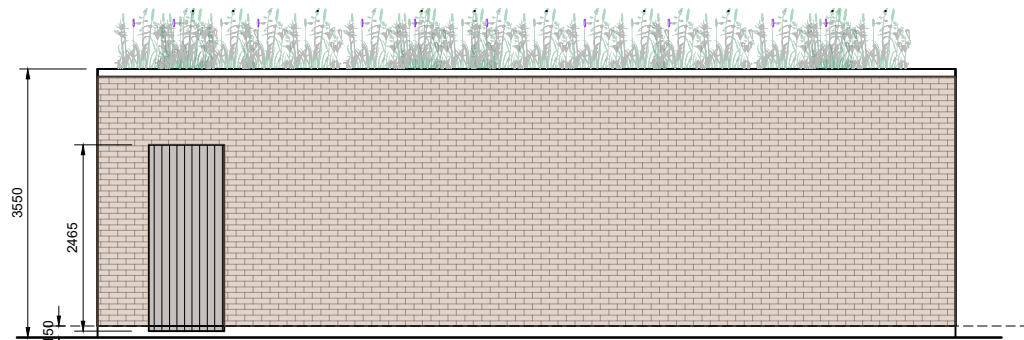
SUB STATION TO ESB SPECIFICATION

BLOCK LAID ON FLAT WITH EXTERNAL BRICK SKIN & GREEN ROOF

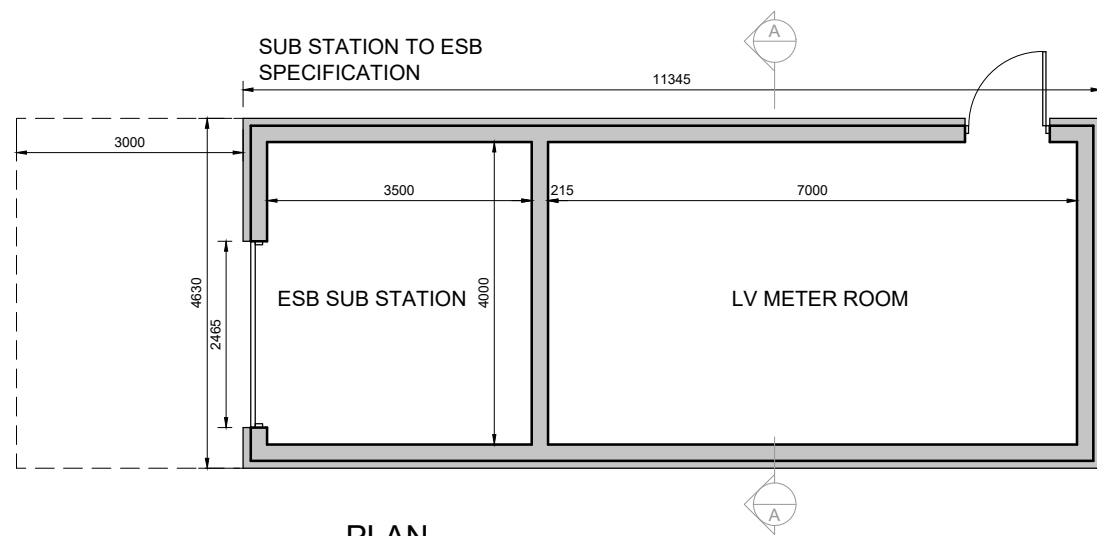
DOORS TO ESB SPECIFICATION WITH ADDITIONAL TIMBER CLADDING



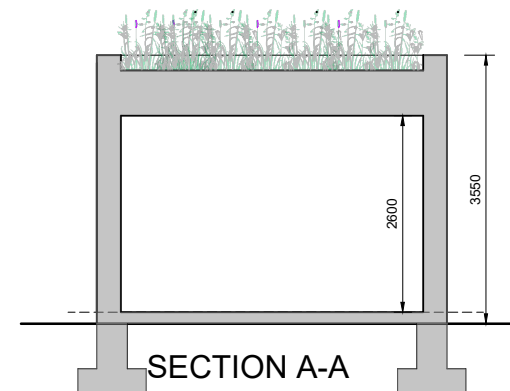
SIDE ELEVATION (WEST)



FRONT ELEVATION (NORTH)



PLAN



SECTION A-A

- © This drawing is copyright.
- 1 Do not scale this drawing.
- 2 Errors and omissions to be immediately notified to Architect.
- 3 All dimensions to be checked on site.
- 4 To be read with relevant Engineers drawings.

**External Finishes:**

Roof:  
Selected green roof system.

Walls:  
Block laid on side to ESB specification with selected facing brick finish to facades and to gables.

Doors:  
Doors to ESB specification with selected timber cladding.



revisions	date	inls
description		
THE BACK FIELD ESB SUBSTATION & LV METER ROOM PLANS, ELEVATIONS & SECTION		
drawing no.		1902 P 170
job		DEVELOPMENT AT AUBURN, MALAHIDE
scale		100@A3
date		Mar' 21
drawn		AOL
checked		MC
client		
Kinwest Limited		
issue		
AUBURN SHD PLANNING		
CONROY CROWE KELLY ARCHITECTS & URBAN DESIGNERS		
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