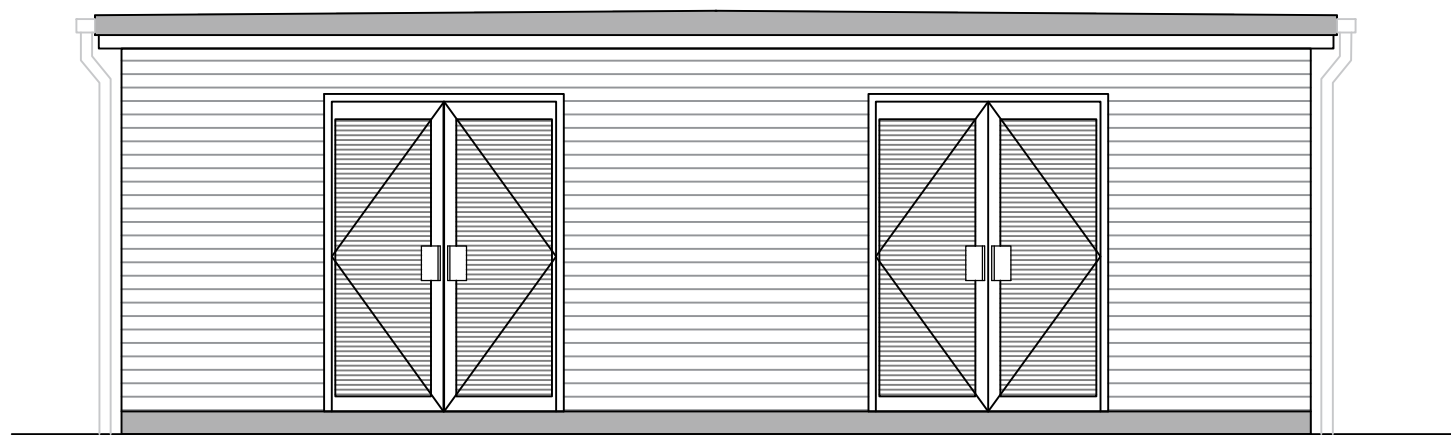
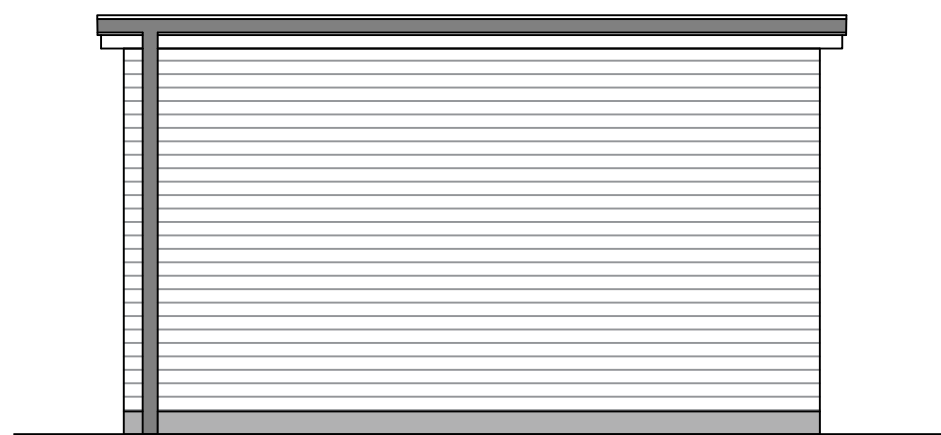
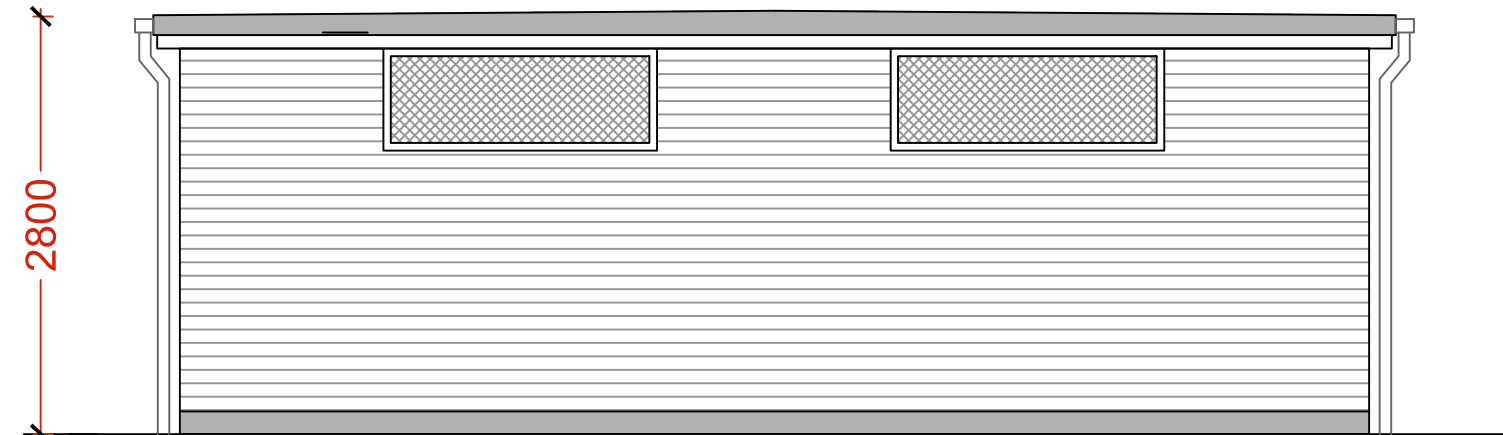




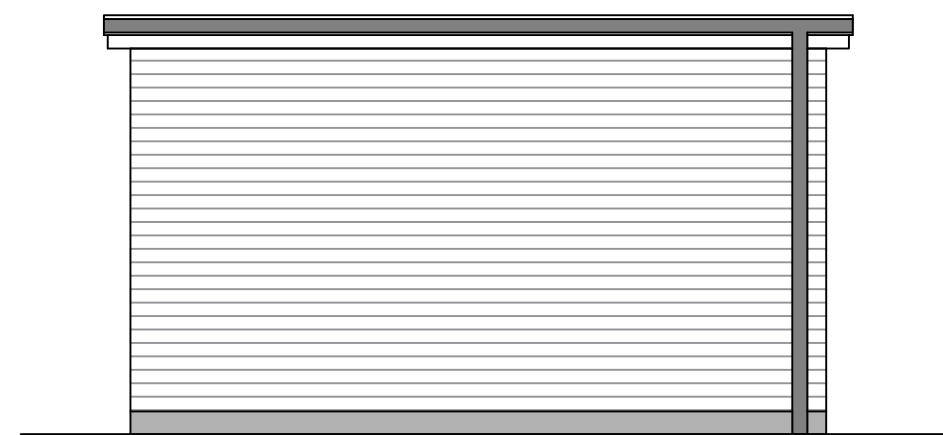
Proposed South-East Elevation (1:50)



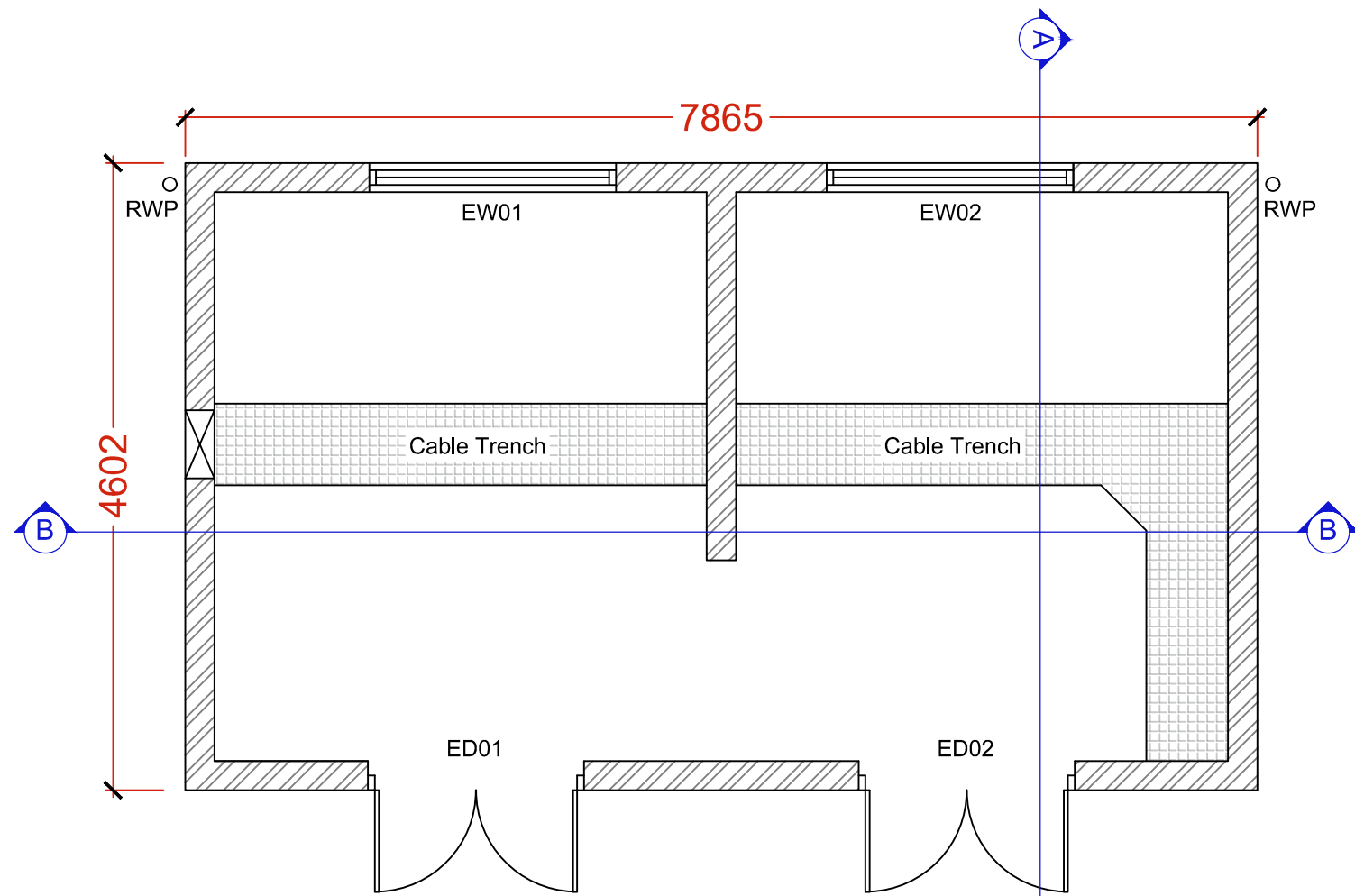
Proposed South-West Elevation (1:50)



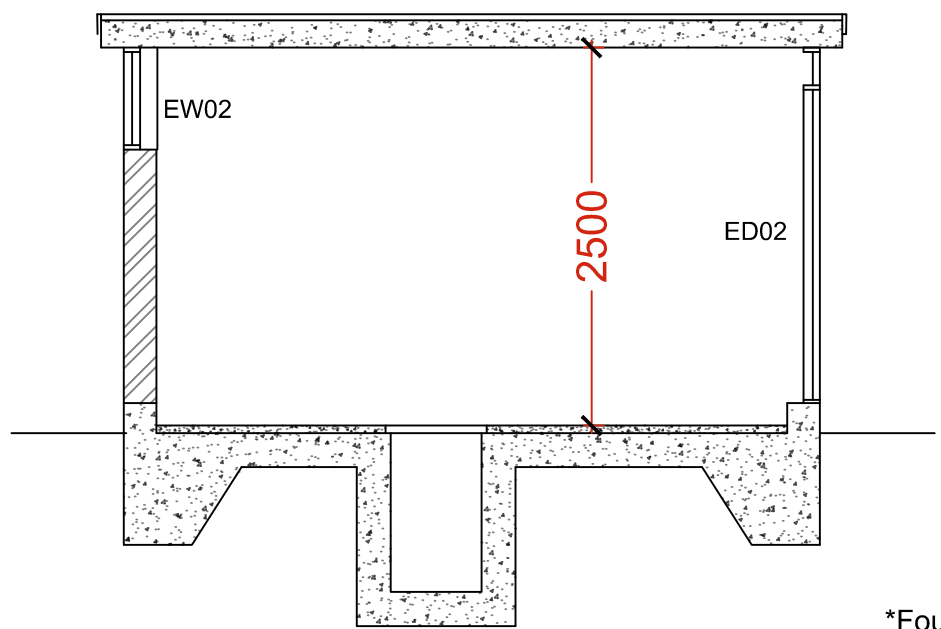
Proposed North-West Elevation (1:50)



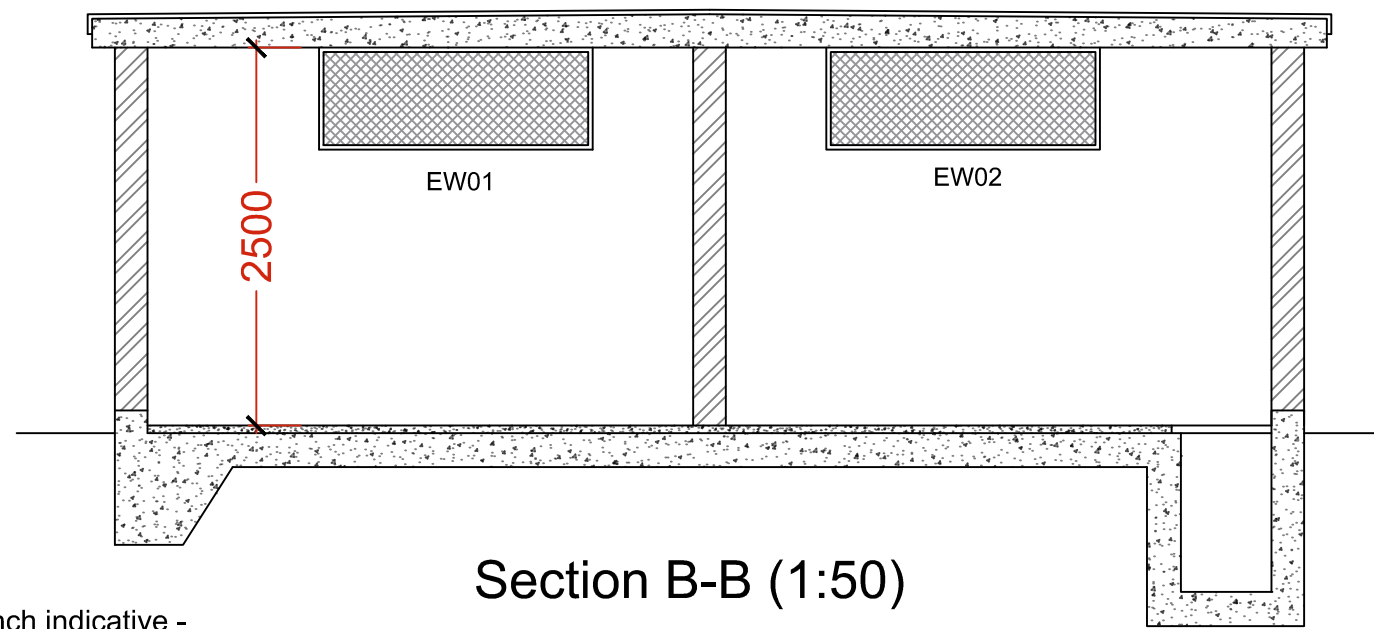
Proposed North-East Elevation (1:50)



Proposed Floor Plan (1:50)



Section A-A (1:50)

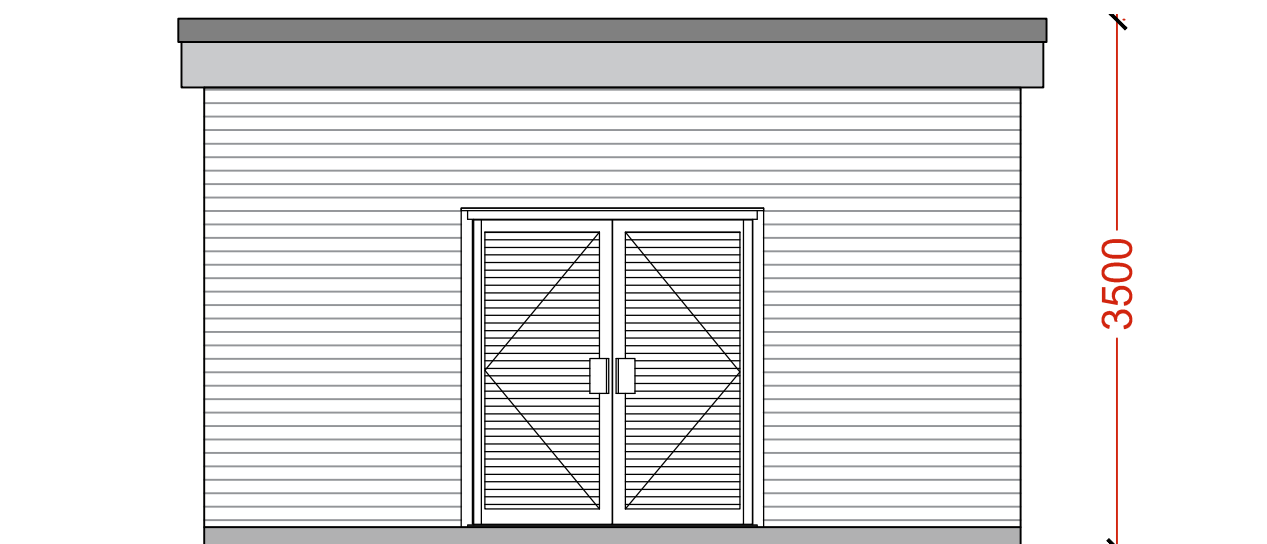


Section B-B (1:50)

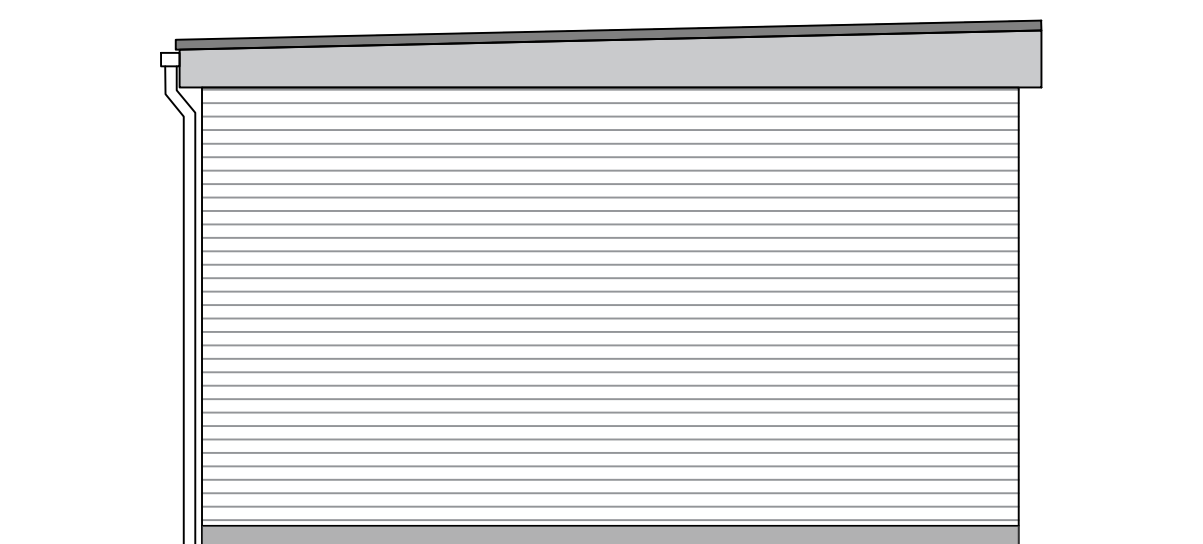
*Foundation and cable trench indicative - pending further design development by structural/electrical engineer

Proposed Sub-Station

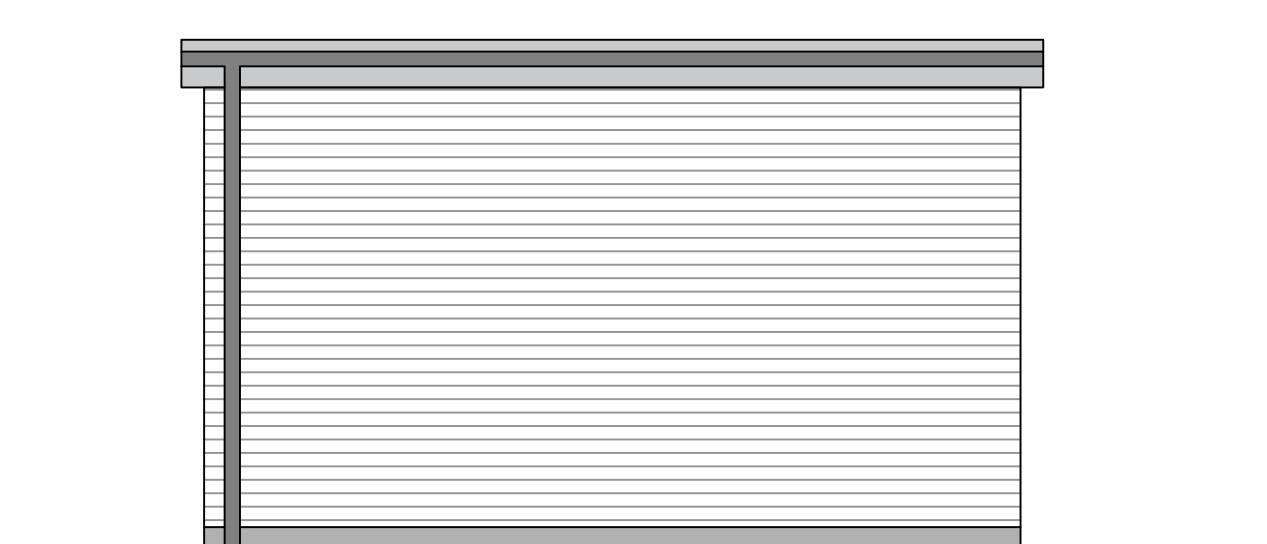
Material Schedule - Substation	
Walls	Red engineering brick
Roof	R.C roof slab with mineral felt roof covering (Dark Grey)
External Doors	Mild steel fully louvered double doors - RAL 7039 (Quartz Grey) or similar
Windows	Mild steel louvres with fine mesh backing screens - RAL 7039 (Quartz Grey) or similar
Gutters & Downpipes	uPVC - Black



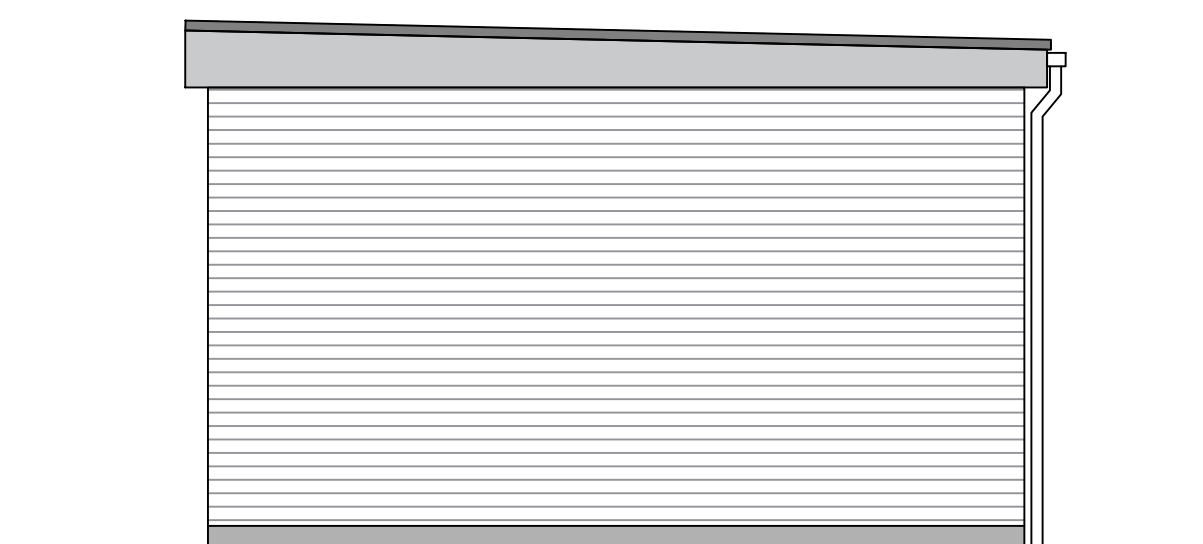
Proposed South-East Elevation (1:50)



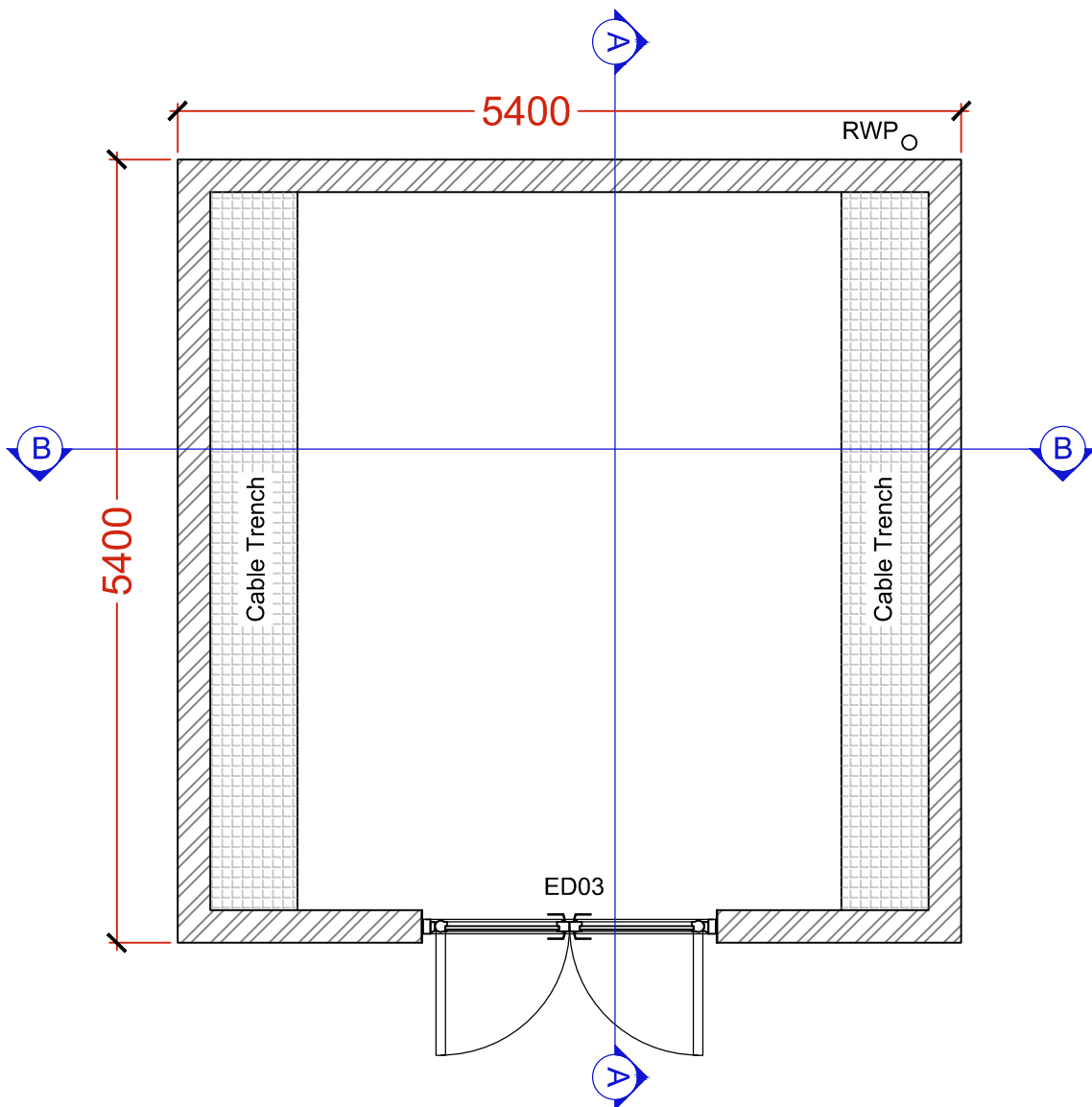
Proposed South-West Elevation (1:50)



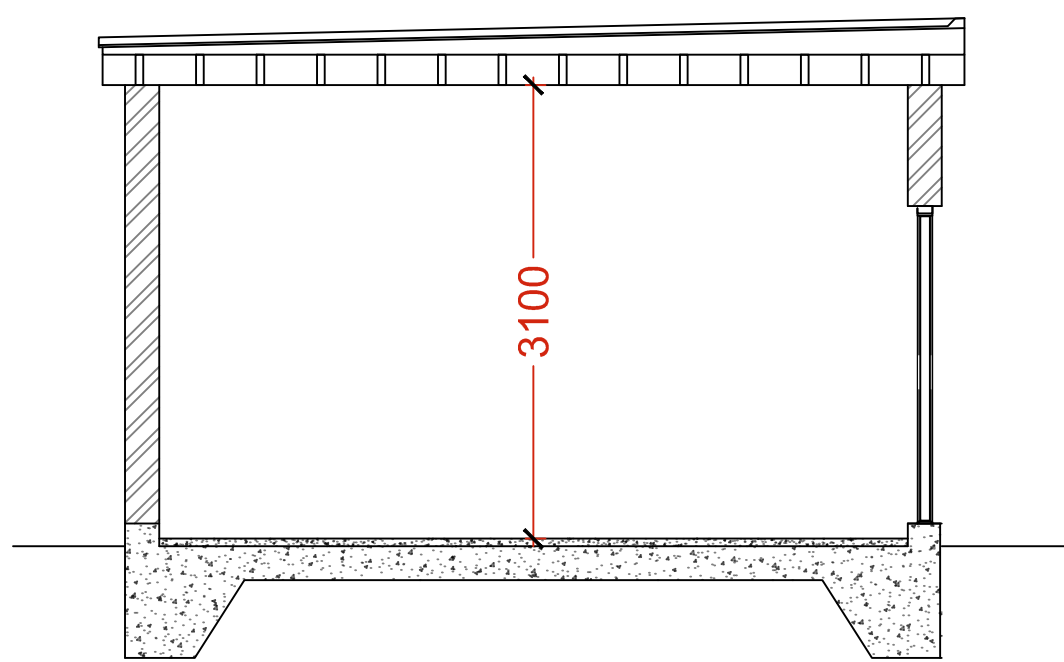
Proposed North-West Elevation (1:50)



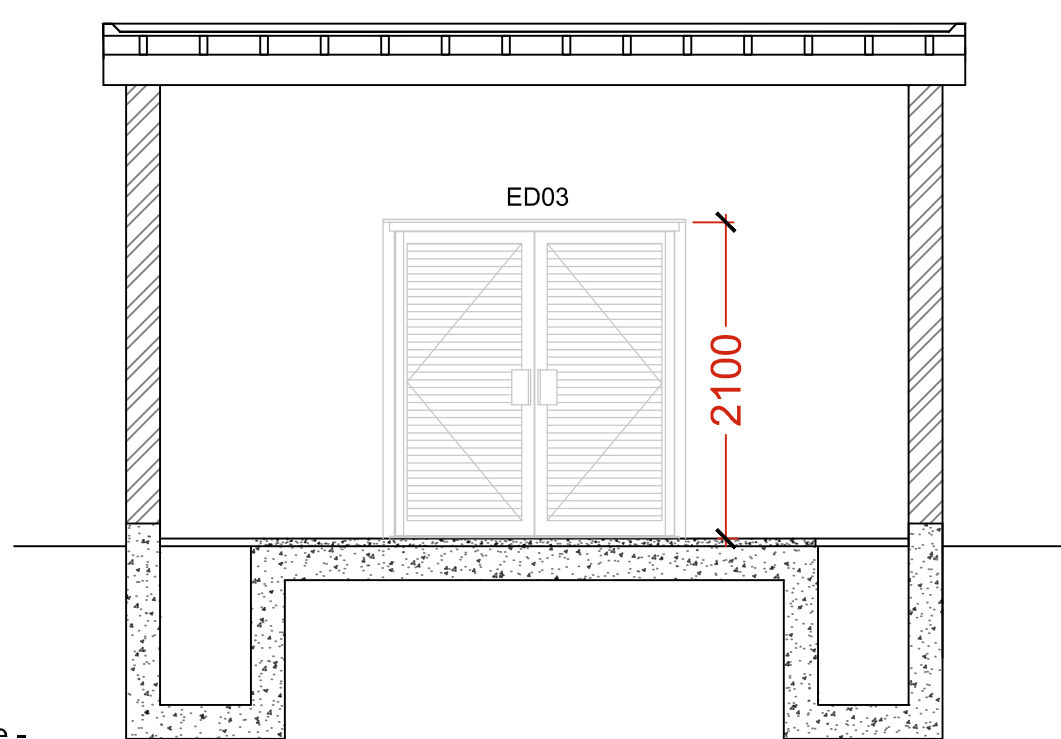
Proposed North-East Elevation (1:50)



Proposed Floor Plan (1:50)



Section A-A (1:50)



Section B-B (1:50)

*Foundation and cable trench indicative - pending further design development by structural/electrical engineer

Proposed Switch Room

Material Schedule - Switch Room	
Walls	Red engineering brick
Roof	Timber flat roof with mineral felt roof covering (Dark Grey)
External Doors	Metal fully louvered double doors - RAL 7039 (Quartz Grey) or similar
Fascias & Soffit	uPVC - Black
Gutters & Downpipes	uPVC - Black

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0 0.5m 1m 2m
1:50

ORIGINAL SHEET SIZE **A1**

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KEY PLAN



Notes:

SWITCH ROOM BUILDING HEIGHT RAISED 600mm						
P3	FA	02.04.25	PH	02.04.25	CP	02.04.25
TITLEBLOCK NOTE CHANGED						
P2	LW	03.01.25	PH	03.01.25	CP	03.01.25
PLANNING ISSUE						
P1	LW	17.12.24	PH	17.12.24	CP	18.12.24
REV	DRAWN	DATE	CHECKED	DATE	APPROVED	DATE

CLIENT
London Borough of Waltham Forest

PROJECT
Low Hall Depot Waltham Forest
New Substation and Switch Control Room

TITLE
Proposed Floor Plan, Elevations and
Sections

SCALE

1:50

DISCIPLINE

Architect

PROJECT NUMBER

117617

DRAWING NUMBER

NPS-ZZ-00-D-A-006

STATUS CODE

S2

PURPOSE OF ISSUE

Planning Approval

REV CODE

P3

Drawn by

LW

Checked by

PH

Approved by

CP

norse
group

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