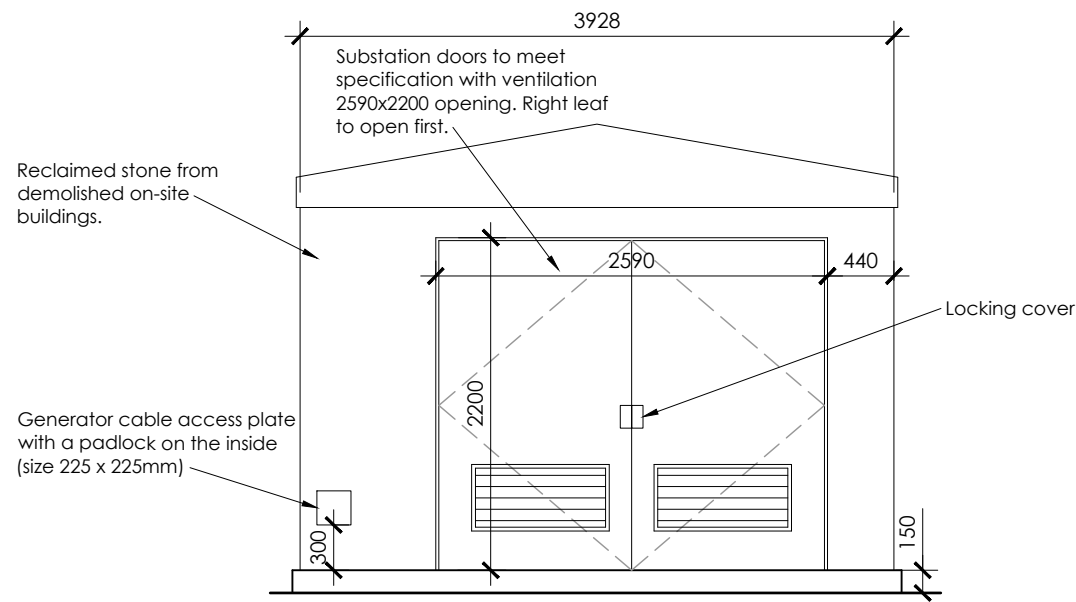
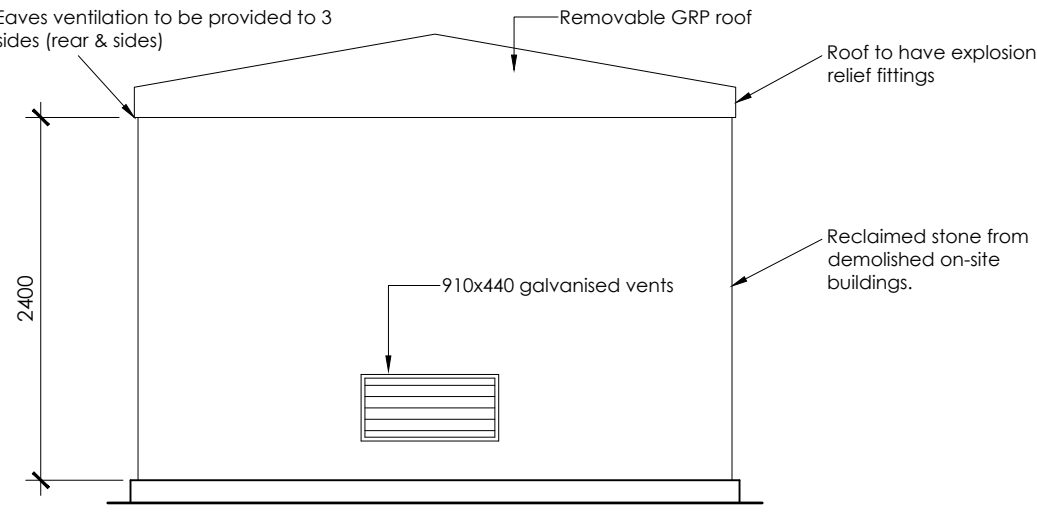
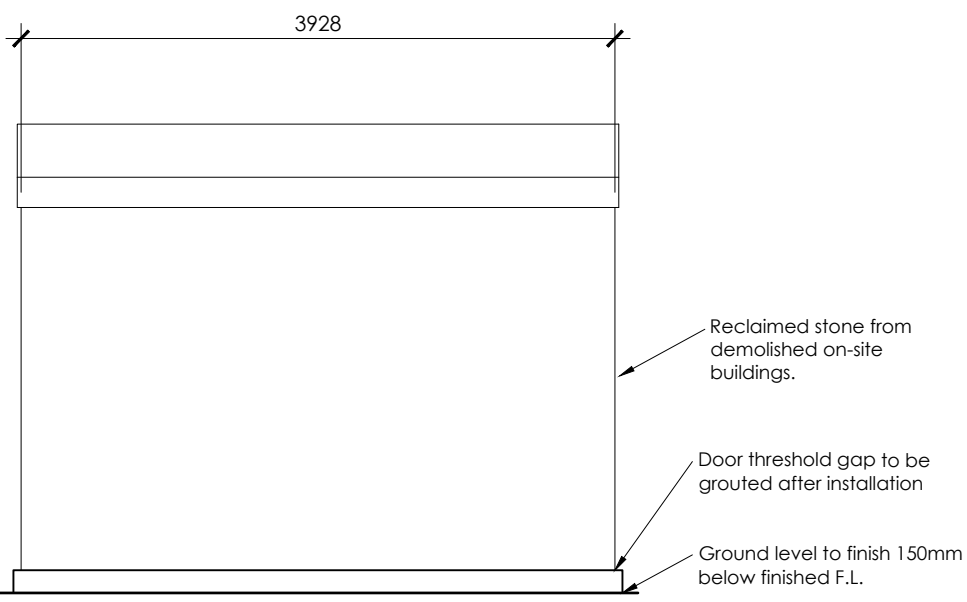




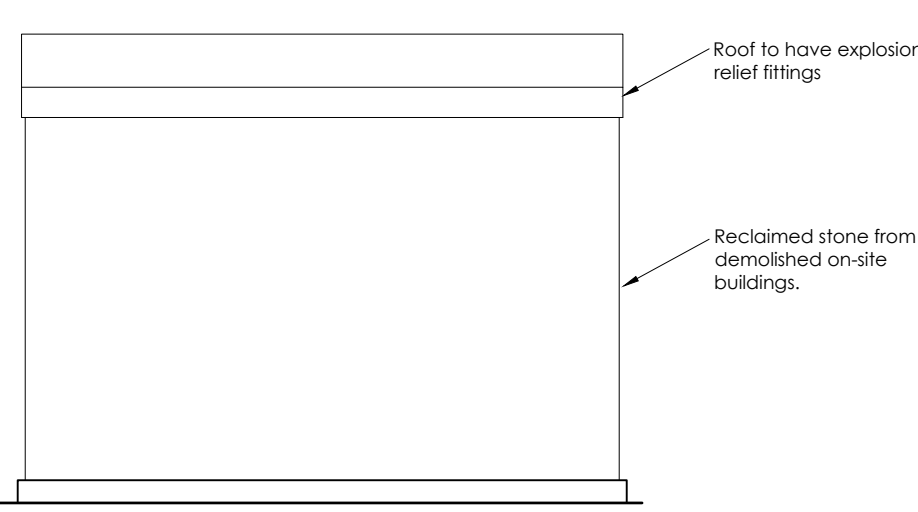
PROPOSED FRONT ELEVATION
SCALE: 1:50



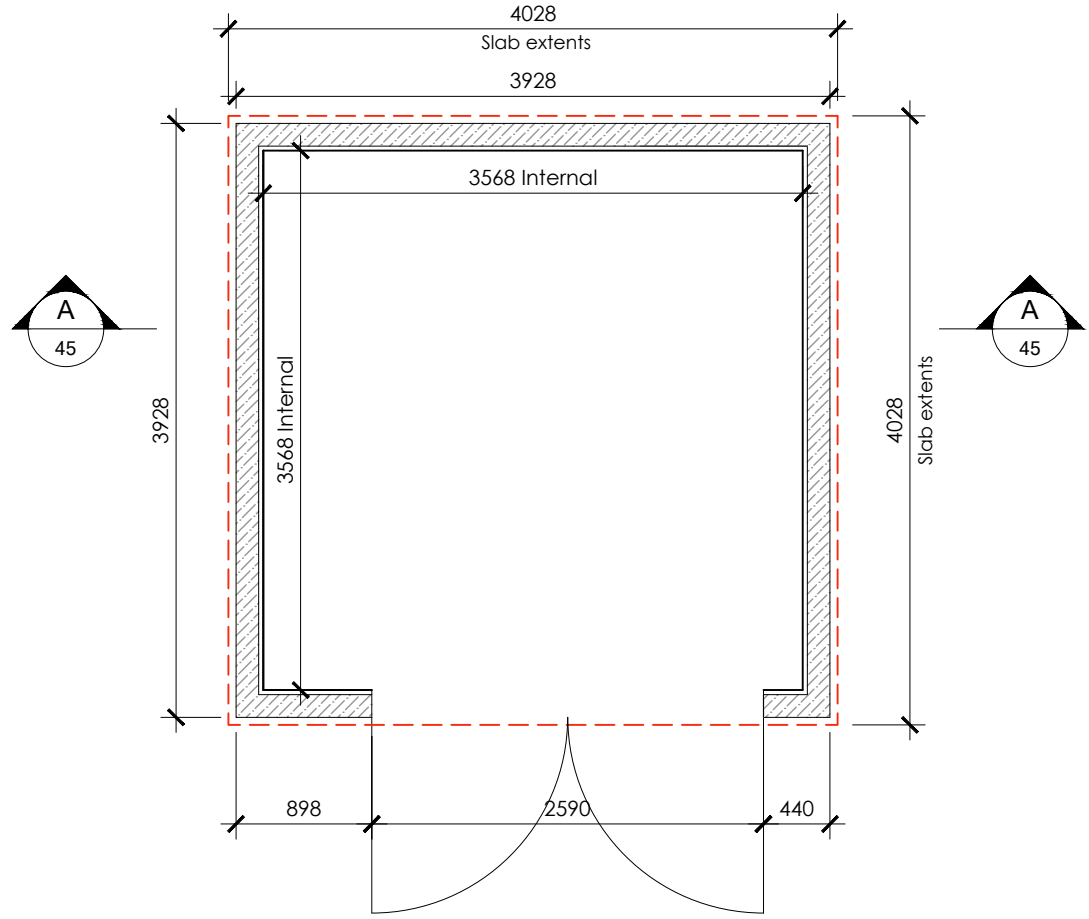
PROPOSED REAR ELEVATION
SCALE: 1:50



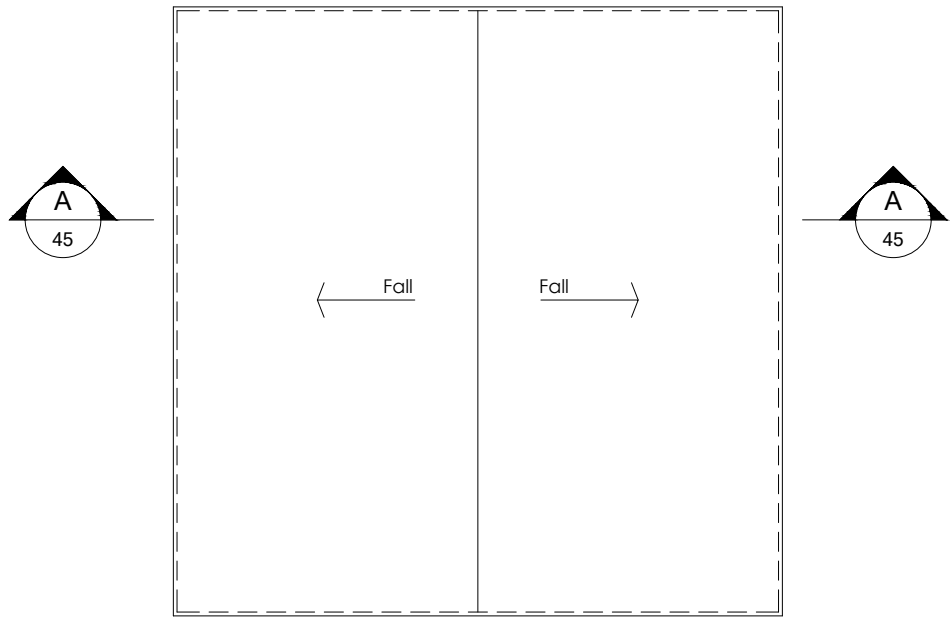
PROPOSED SIDE ELEVATION
SCALE: 1:50



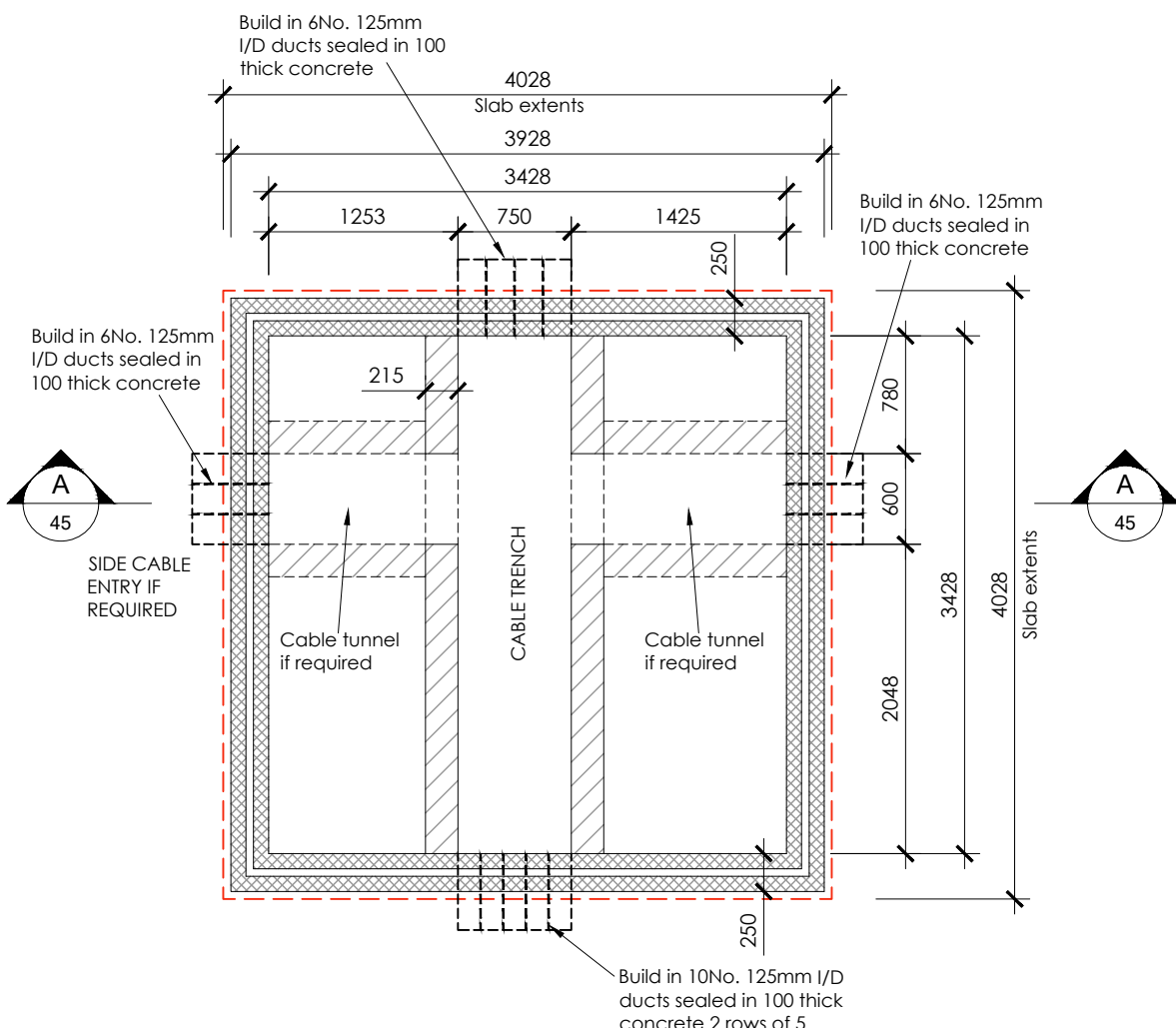
PROPOSED SIDE ELEVATION
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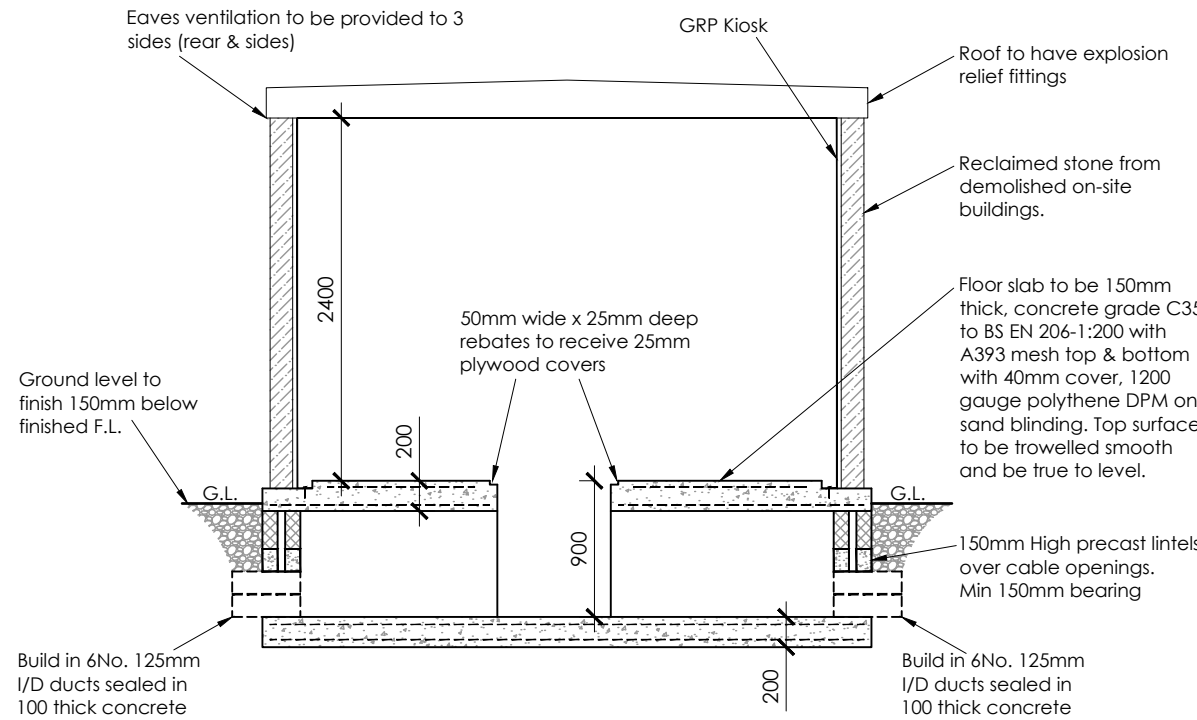
PROPOSED FLOOR PLAN
SCALE: 1:50



PROPOSED ROOF PLAN
SCALE: 1:50



PROPOSED FOUNDATION PLAN
SCALE: 1:50



PROPOSED SECTION A-A
SCALE: 1:50

Sub Station	
Wall Materials	Reclaimed Stone from Demolished On-site Building
Roof Materials	GRP Textured - Slate Effect
Door Materials	GRP Textured - Jet Black RAL 9005
Window Materials	N/A

Sub Station Enclosure to be
an approved NPG Supplier

F	Roof amended.	CS	26.08.25
E	Sub-station roof pitch amended to 10°. Door colour amended to jet black RAL 9005.	CS	26.08.17
D	Sub-station doors positioned off-centre as requested.	CS	26.06.05
C	Sub-station design updated, section A-A added.	CS	26.05.18
B	Reclaimed stone walling to external perimeter.	CS	26.03.26
A	Minor alterations	CS	25.11.18

Rev	Note	Initial	Date
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Drawing
Proposed Substation
Plans & Elevations

Date	Nov 2025	Drawn	CS	Checked	TDJ	Scale	As Drwg@A1
Drwg. No.	3310 45					Revision	F

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It Might Just Save Your Life