

FLOOR LAYOUT

PROJECT.

PROPOSED BOREHOLE REHAB
DRAWINGS

SHEET TITLE:

FLOOR LAYOUT

SCALE	
DATE	FEB . 2018
DESIGNED BY:	W.D
DRAWN BY :	
REVIEWED BY:	
APPROVED BY:	

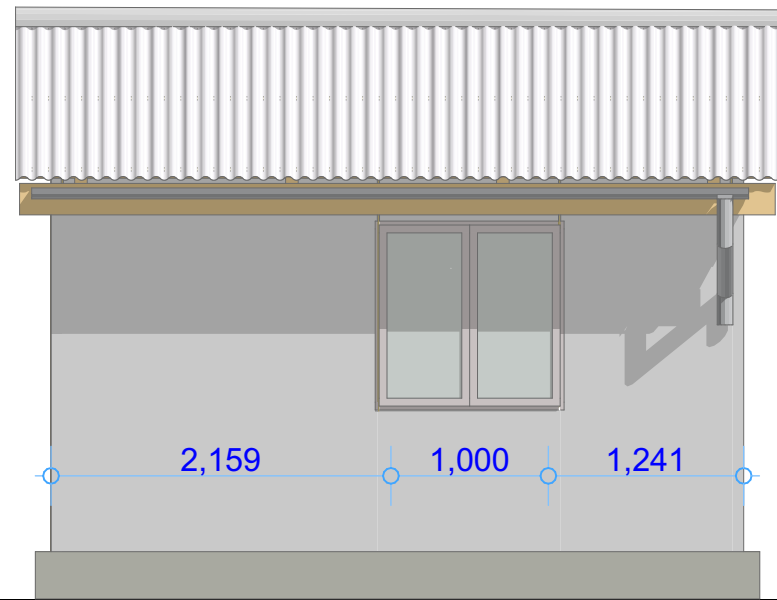
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DRAWING N°:

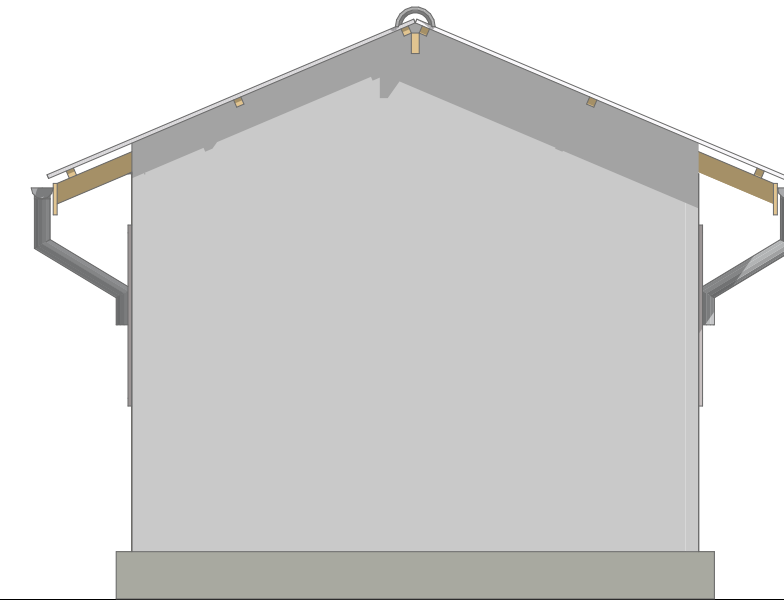
PROJECT N°:

CARTAKERS ROOM

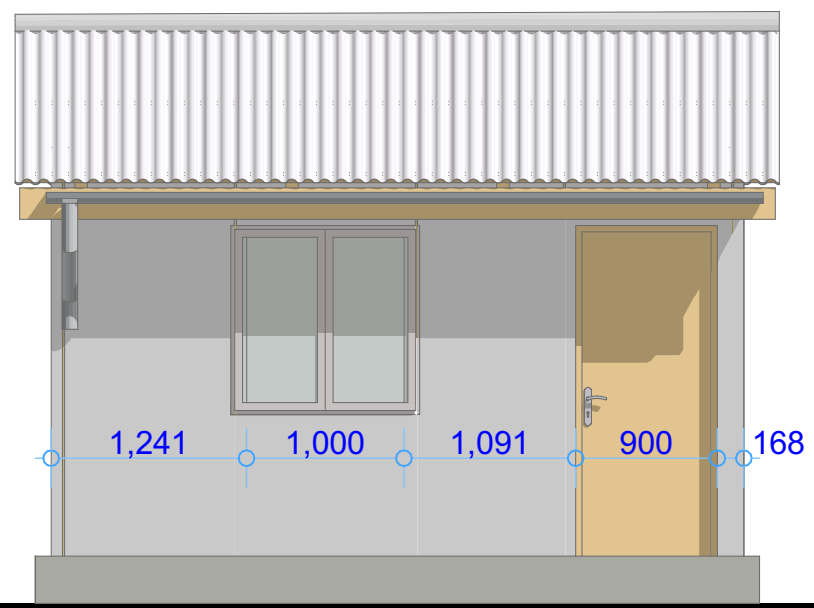
SHEET N°:



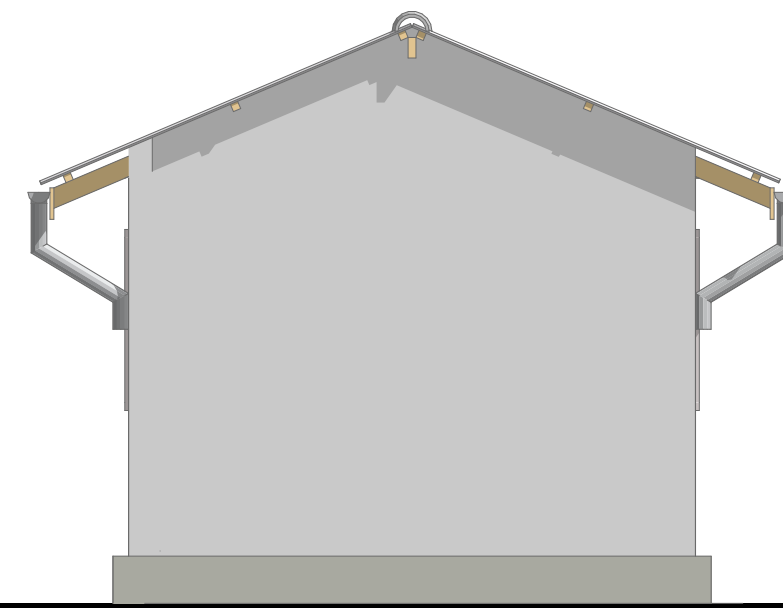
SOUTH ELEVATION



EAST ELEVATION



NORTH ELEVATION



WEST ELEVATION

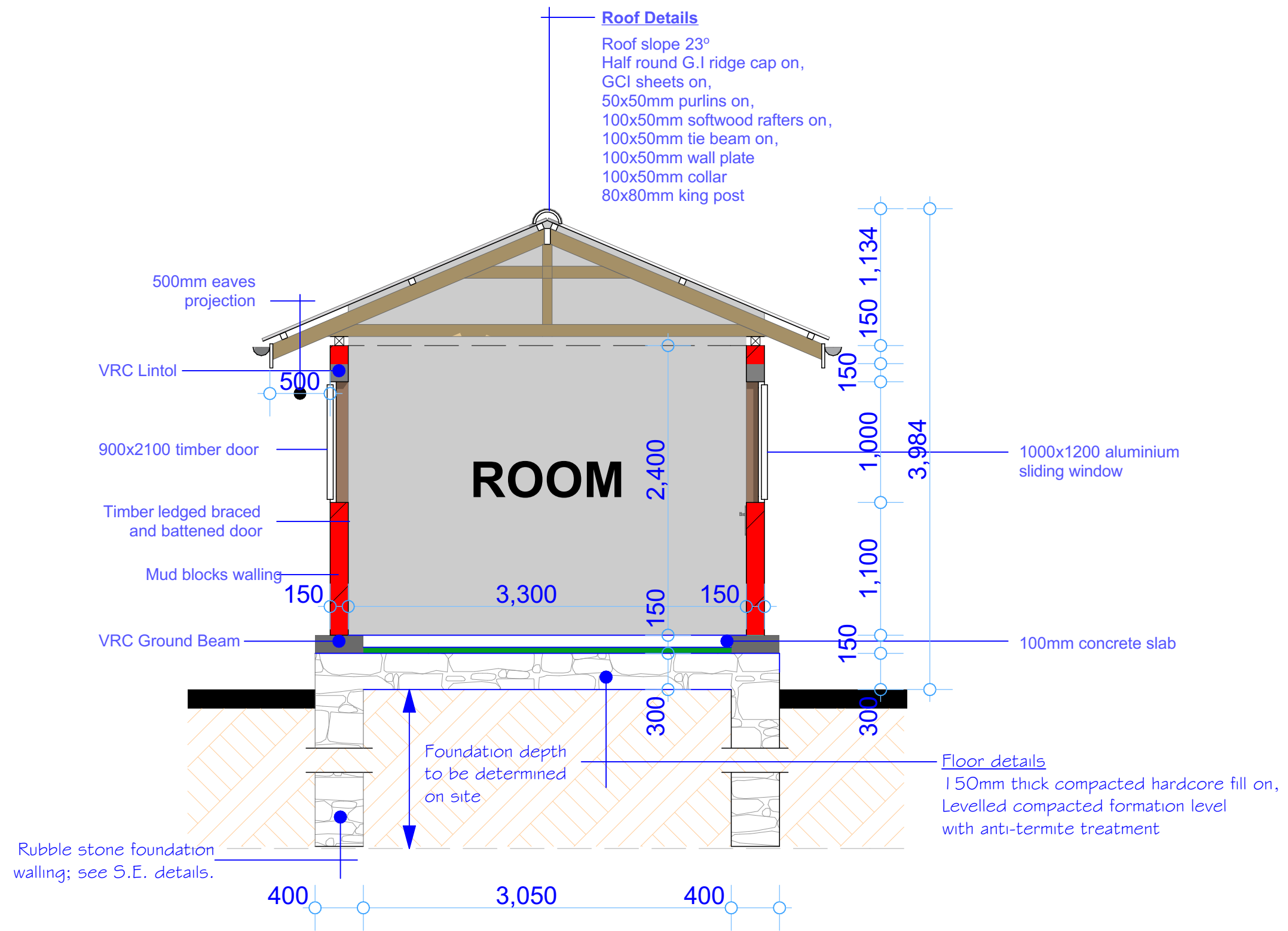
PROJECT.
PROPOSED BOREHOLE REHAB
DRAWINGS

SHEET TITLE:
ELEVATIONS

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APPROVED BY:	

DRAWING TITLE:
DRAWING N^o:
PROJECT N^o:

CARTAKERS ROOM
SHEET N^o:



SECTIONAL ELEVATION

PROJECT.

PROPOSED BOREHOLE REHAB
DRAWINGS

SHEET TITLE:

SECTION

SCALE	
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REVIEWED BY:	
APPROVED BY:	

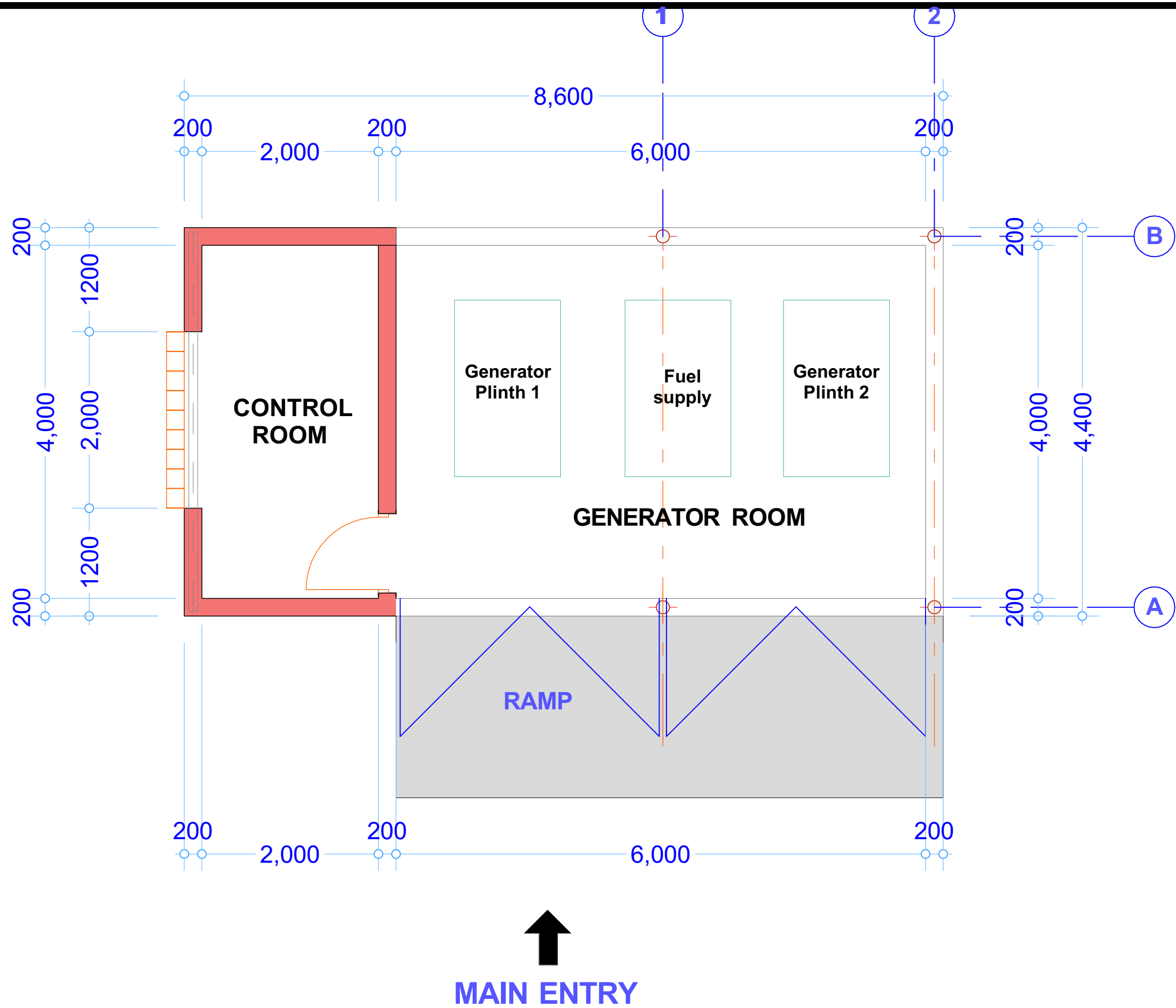
DRAWING TITLE:

DRAWING N°:

PROJECT N°:

CARTAKERS ROOM

SHEET N°:



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FLOOR LAYOUT

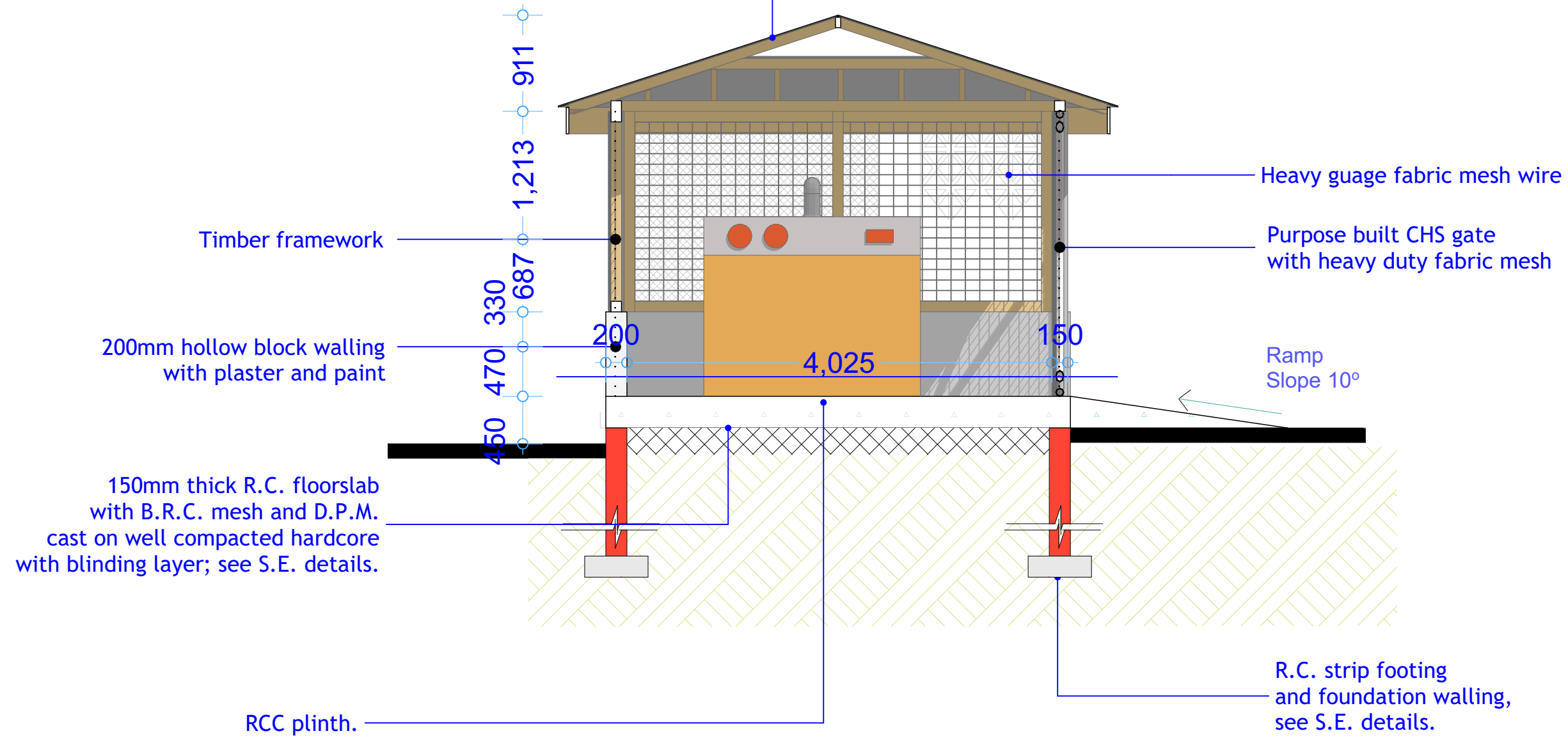
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DRAWING N^o:
PROJECT N^o:

GENERATOR SHED

SHEET N^o:

Gauge 28 prepainted iron resincot roofing sheets: IT4 box profile, nailed on sawn hardwood structure.
Roof pitch=22°.
For structure; see S.E. details.



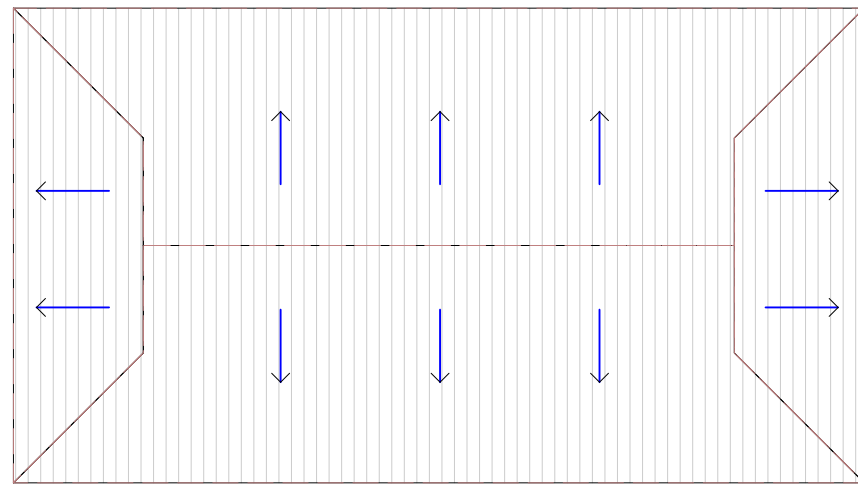
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PROJECT N ^o :	

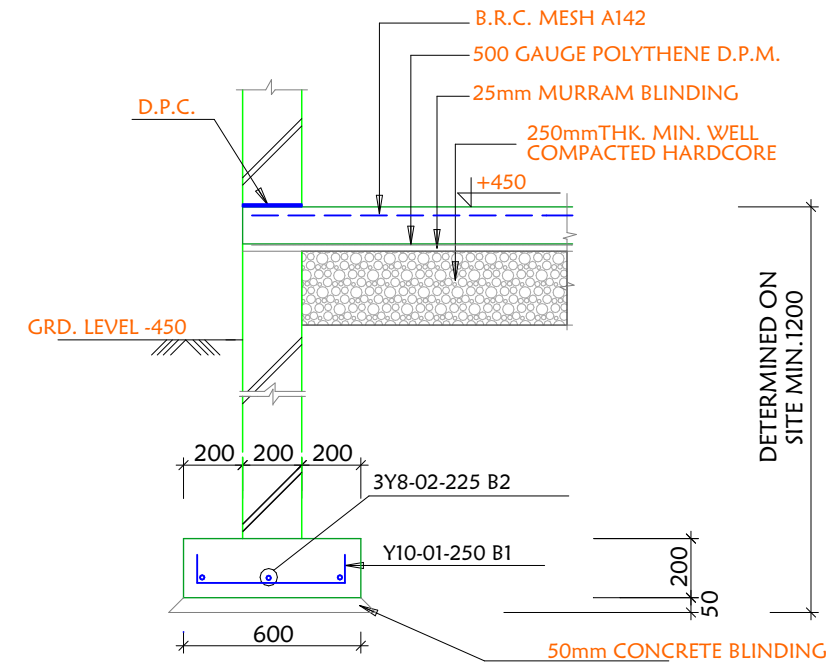
GENERATOR SHED
SHEET N^o:



ROOF PLAN

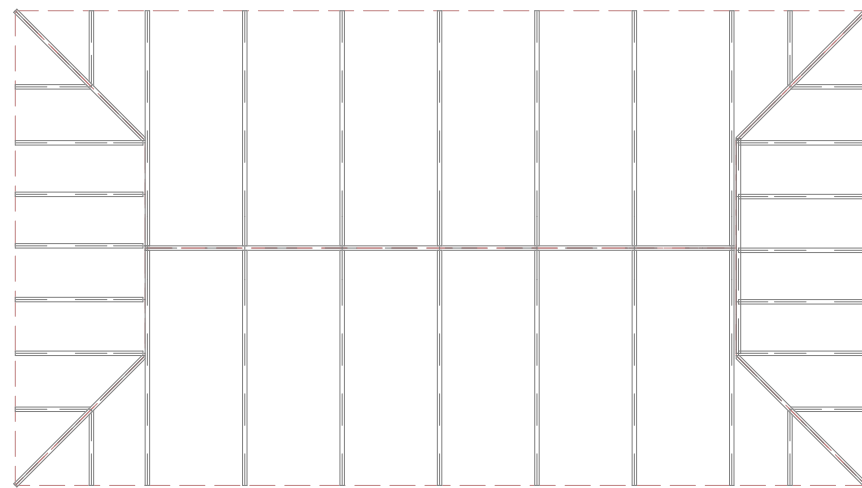
Legend

→ Direction of fall

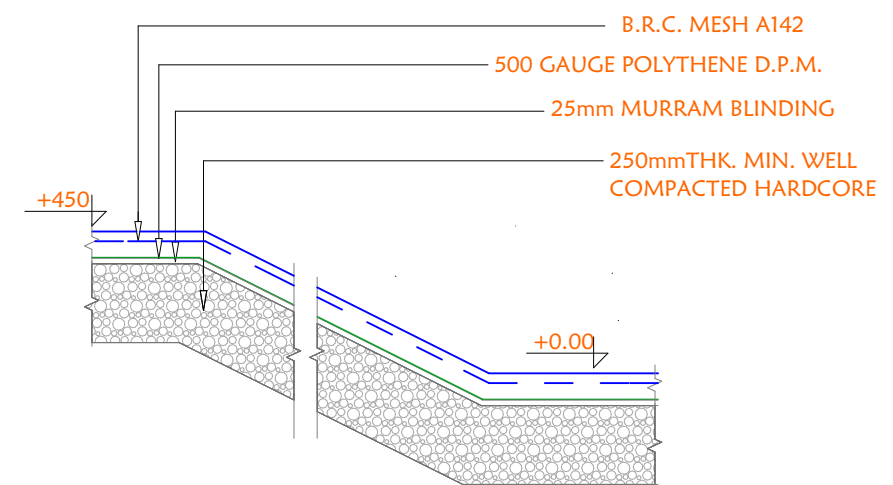


SECTION A-A SCALE 1:25

FOUNDATION FOOTING DETAIL



TRUSS LAYOUT



SECTION D-D SCALE 1:25

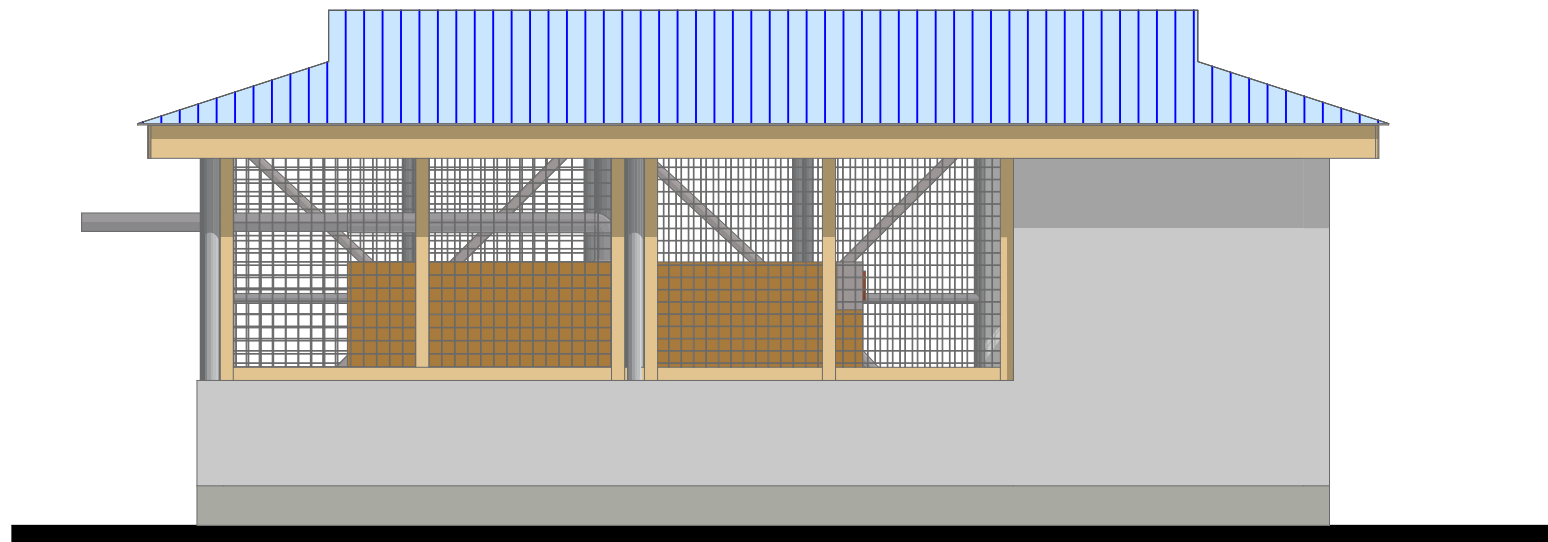
RAMP DETAILS

PROJECT.
PROPOSED BOREHOLE REHAB
DRAWINGS

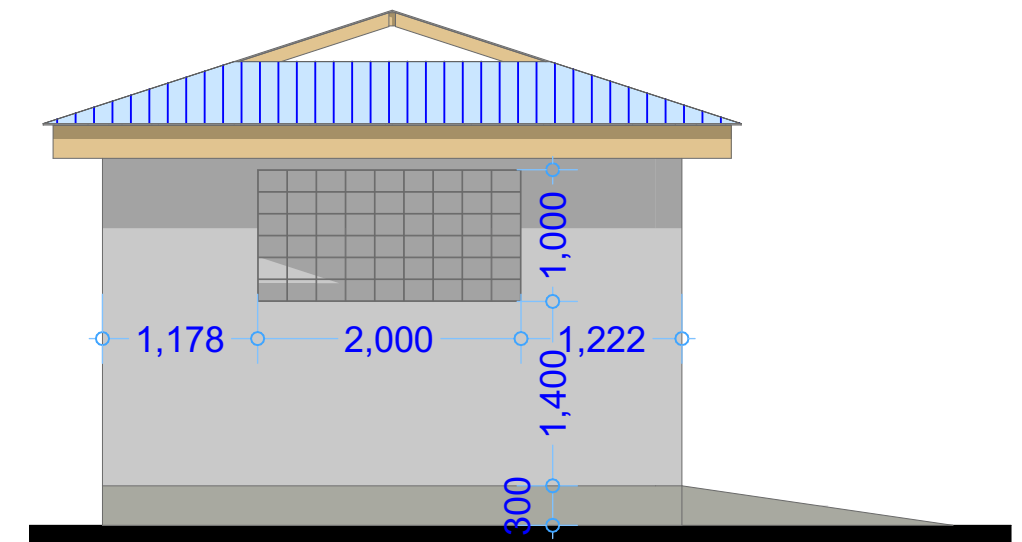
SHEET TITLE:
DETAILS

SCALE	
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DRAWN BY :	
REVIEWED BY:	
APPROVED BY:	

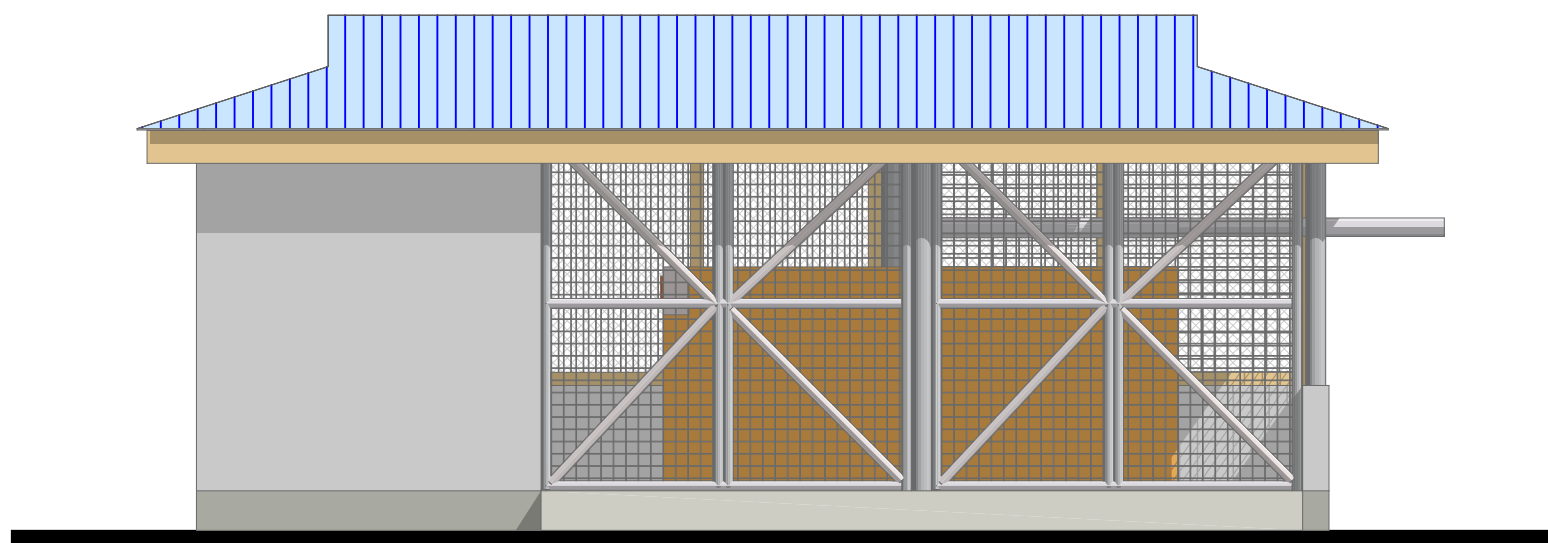
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DRAWING N ^o :	
PROJECT N ^o :	
SHEET N ^o :	



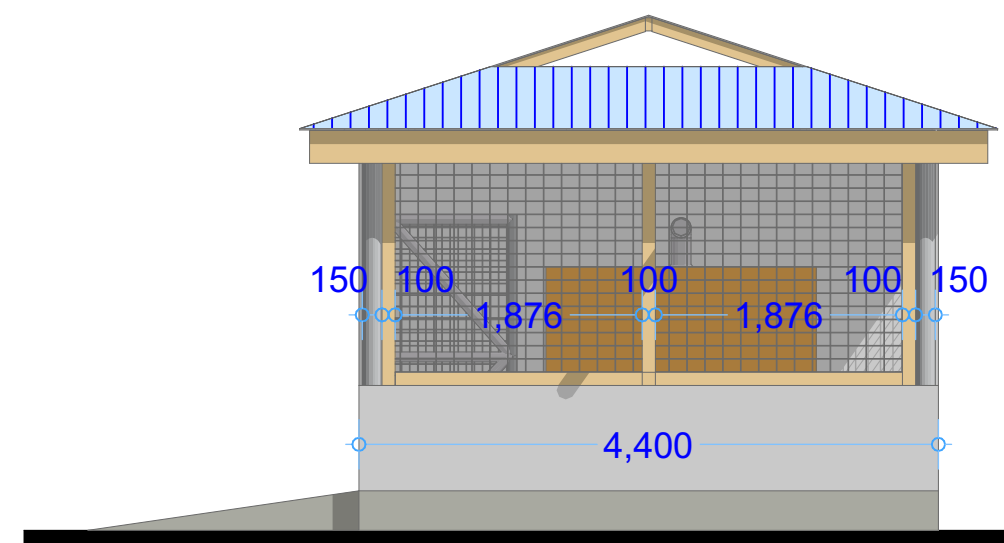
SOUTH ELEVATION



EAST ELEVATION



NORTH ELEVATION



WEST ELEVATION

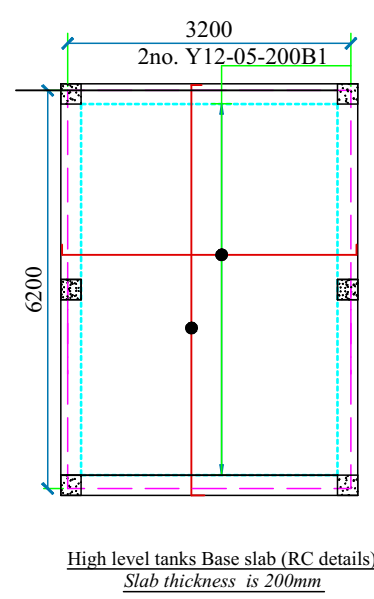
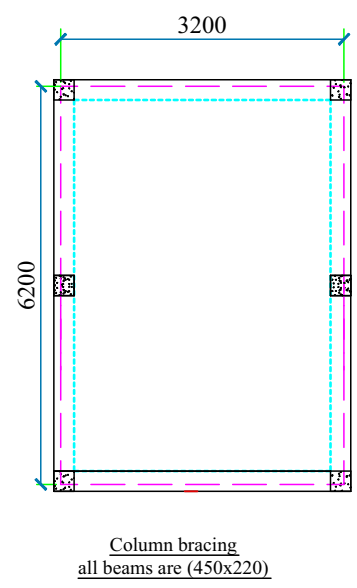
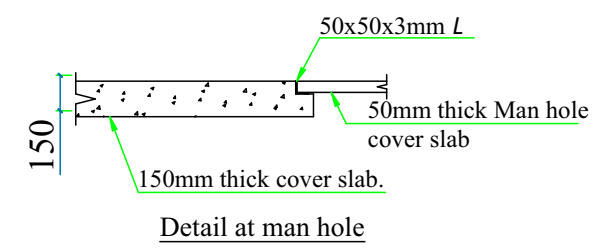
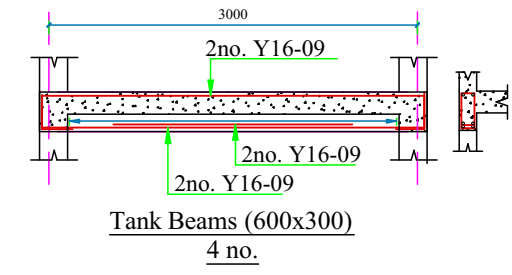
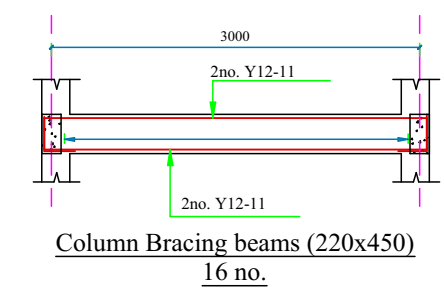
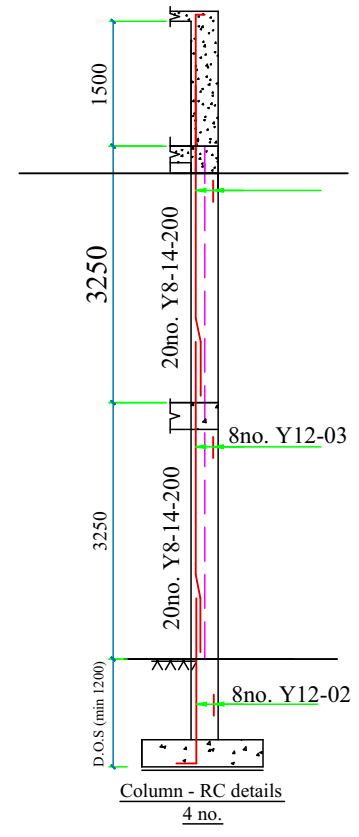
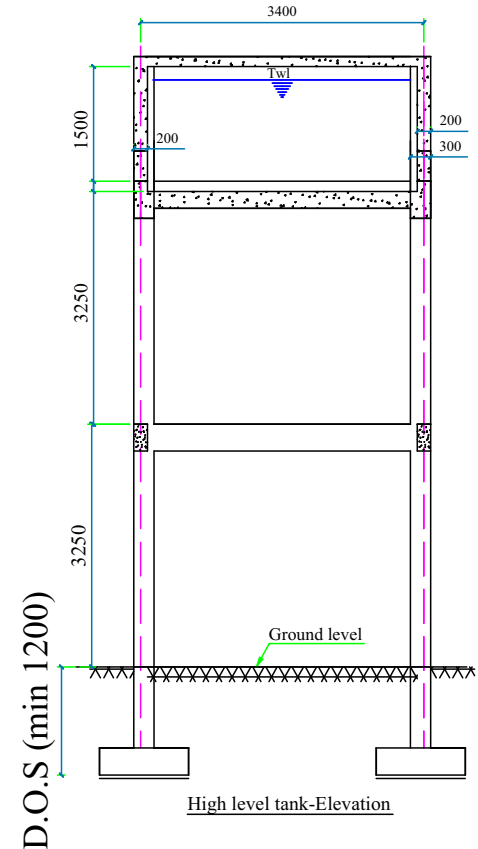
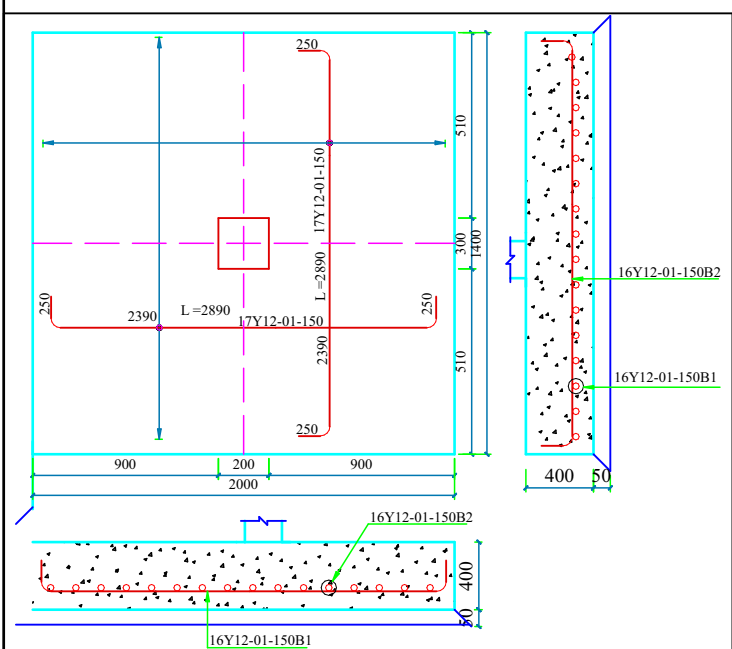
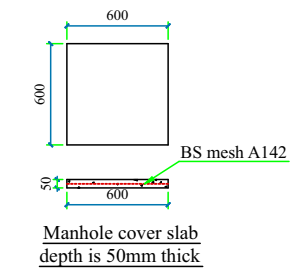
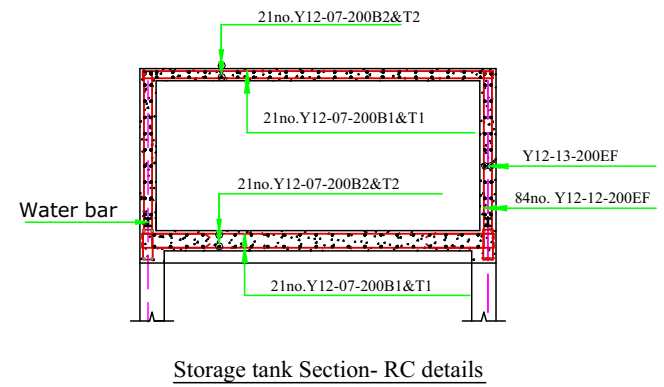
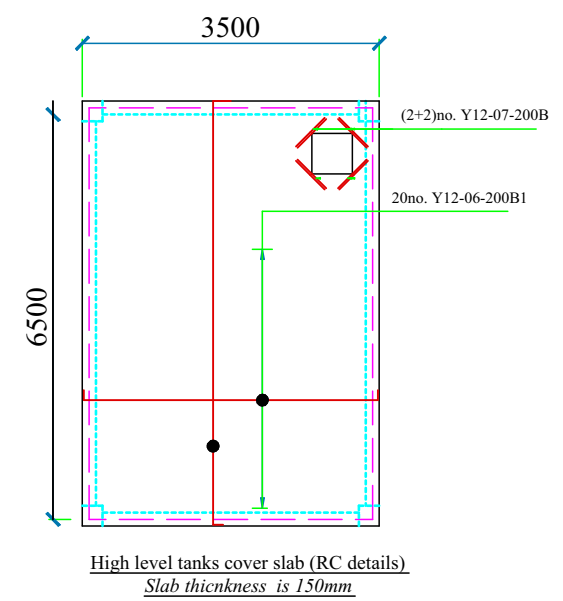
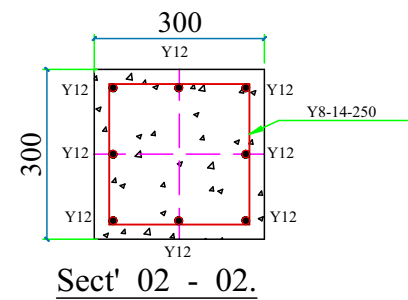
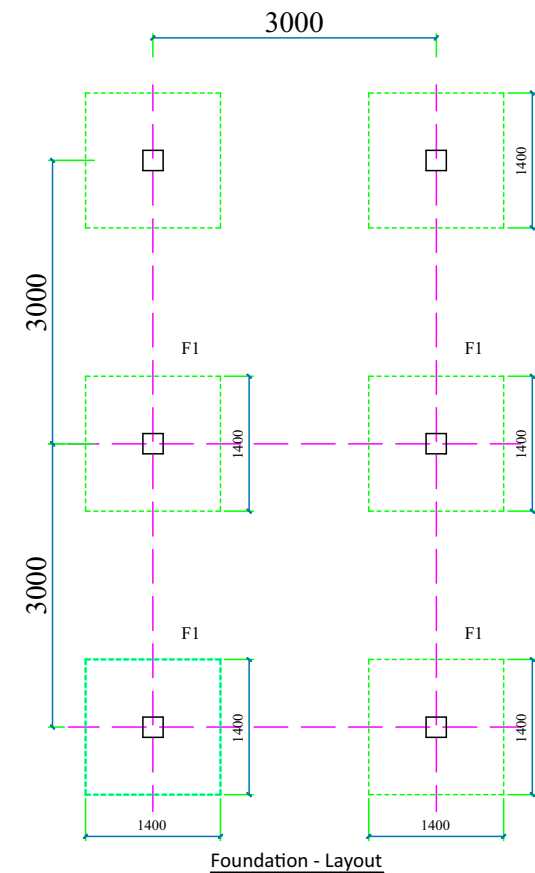
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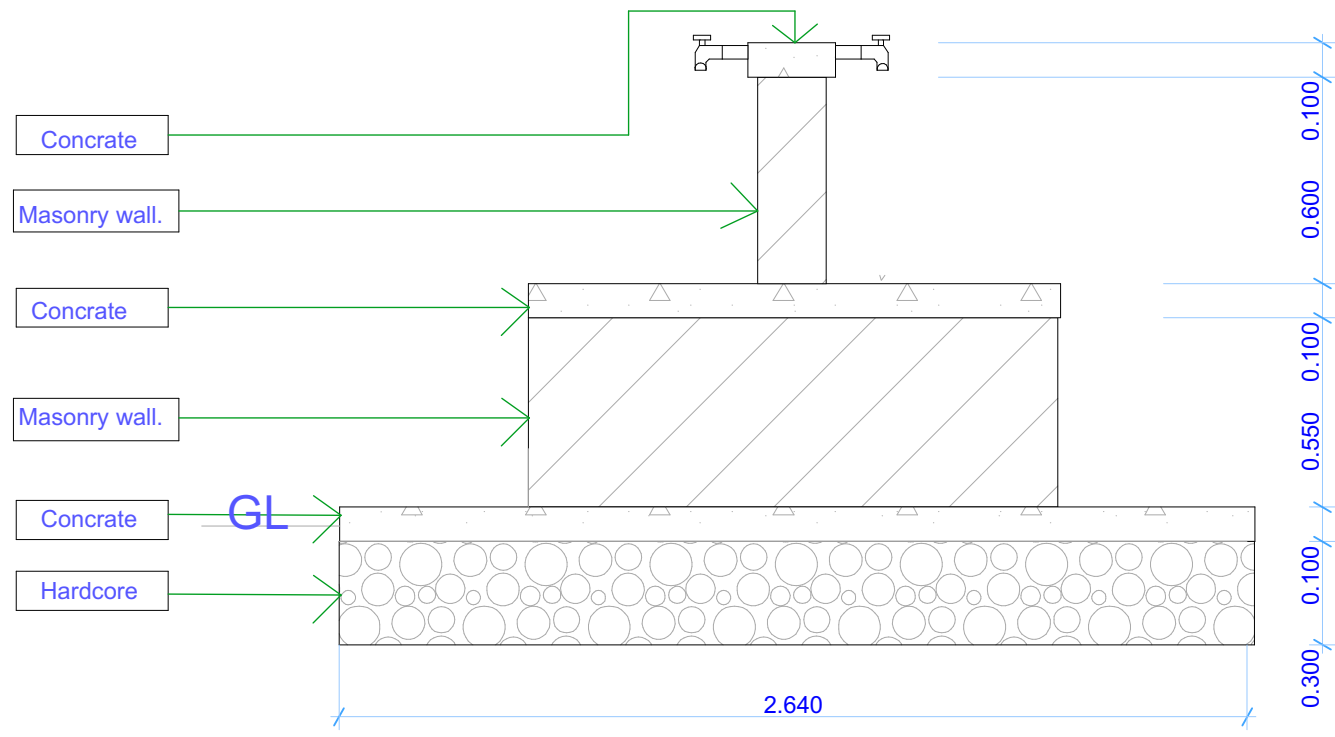
GENERATOR SHED
SHEET N^o:



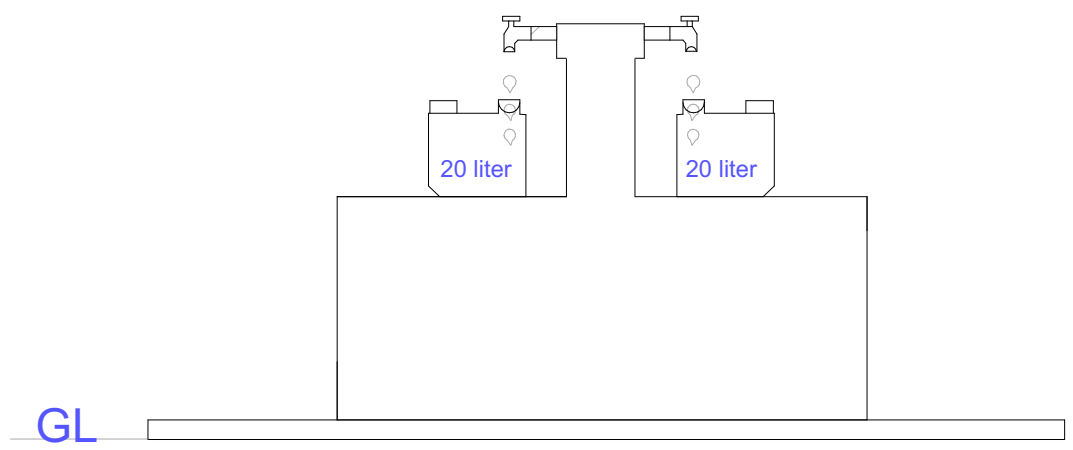
Notes

- All dimensions are in millimetres
- The reinforcement bars are square twisted high tensile steel bar s
 - B1** - Bottom one (First bottom layer)
 - B2** - Bottom two (Second bottom layer)
 - T1** - Top one (First top layer)
 - T2** - Top two (Second top layer)
 - Y** - Diameter of steel Bar

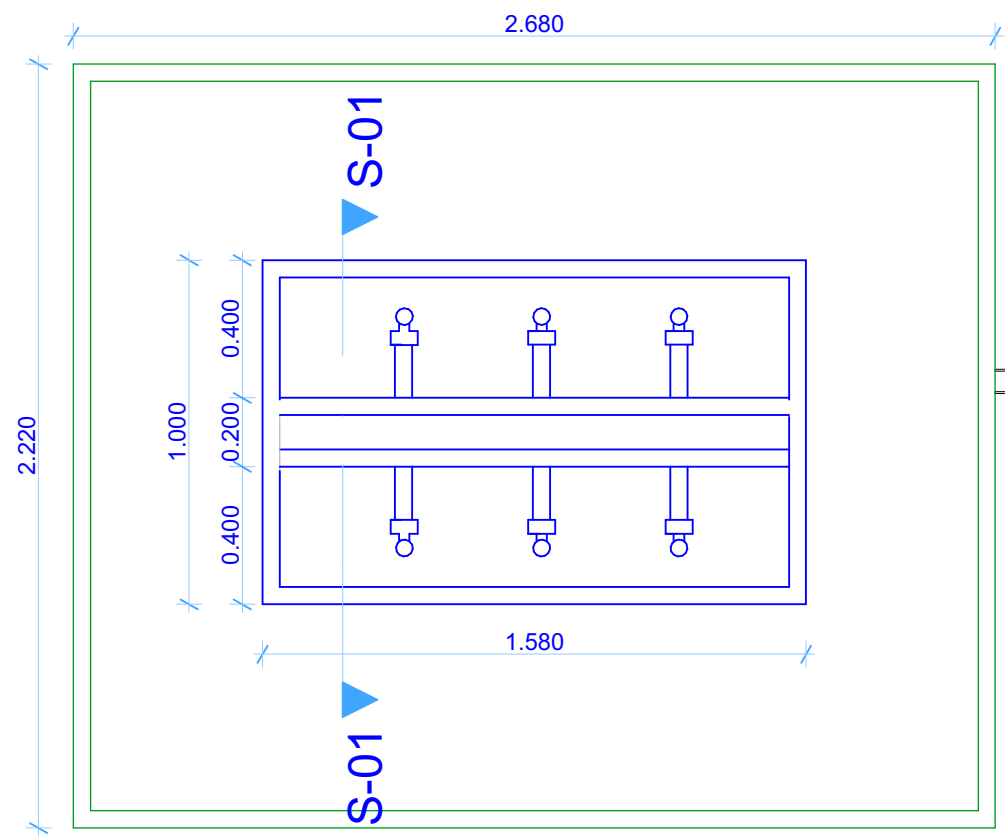
TITLE	
High Level Water Tank of 30M3 Capacity (8M Height)	
000	<small> MAMUN UJUM Senior Water Engineer of Sennar, Southern State, -Sennar </small>



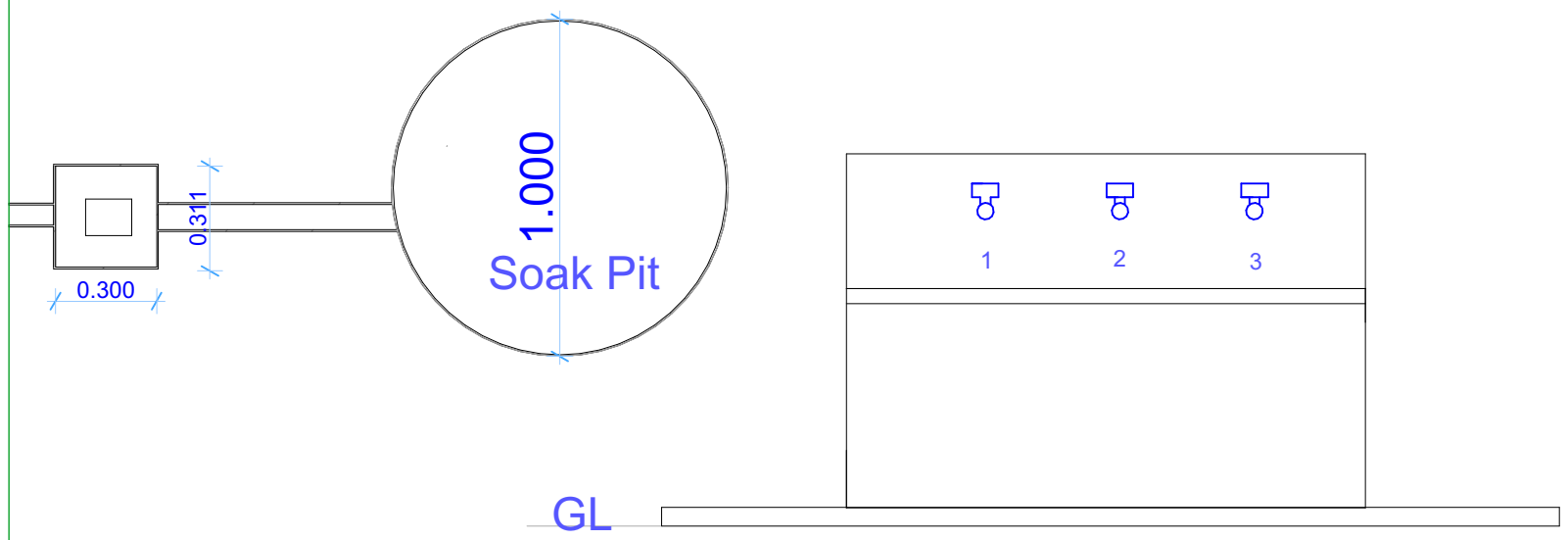
Section S-01



Side Elevation



Floor Plan



Front Elevation

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DETAILS

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REVIEWED BY:		
APPROVED BY:		

WATER KIOSK
SHEET N^o: