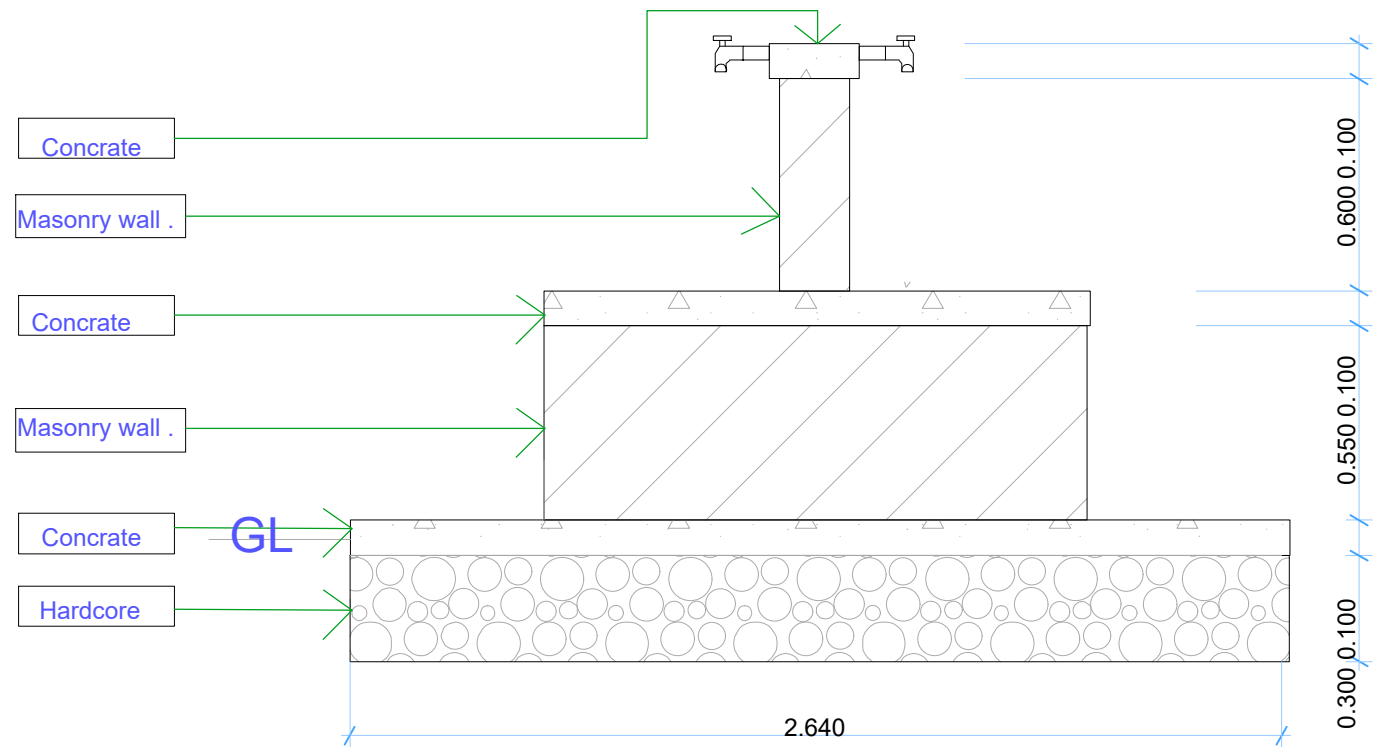
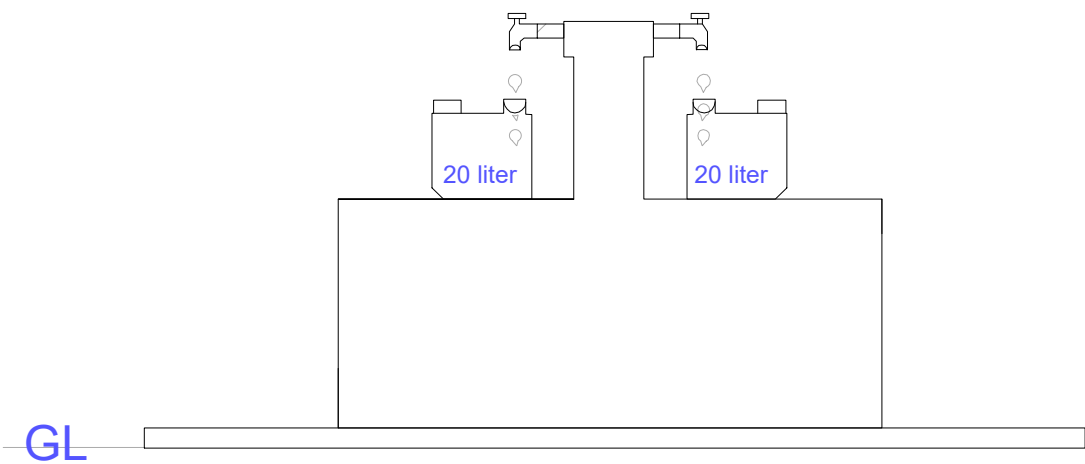
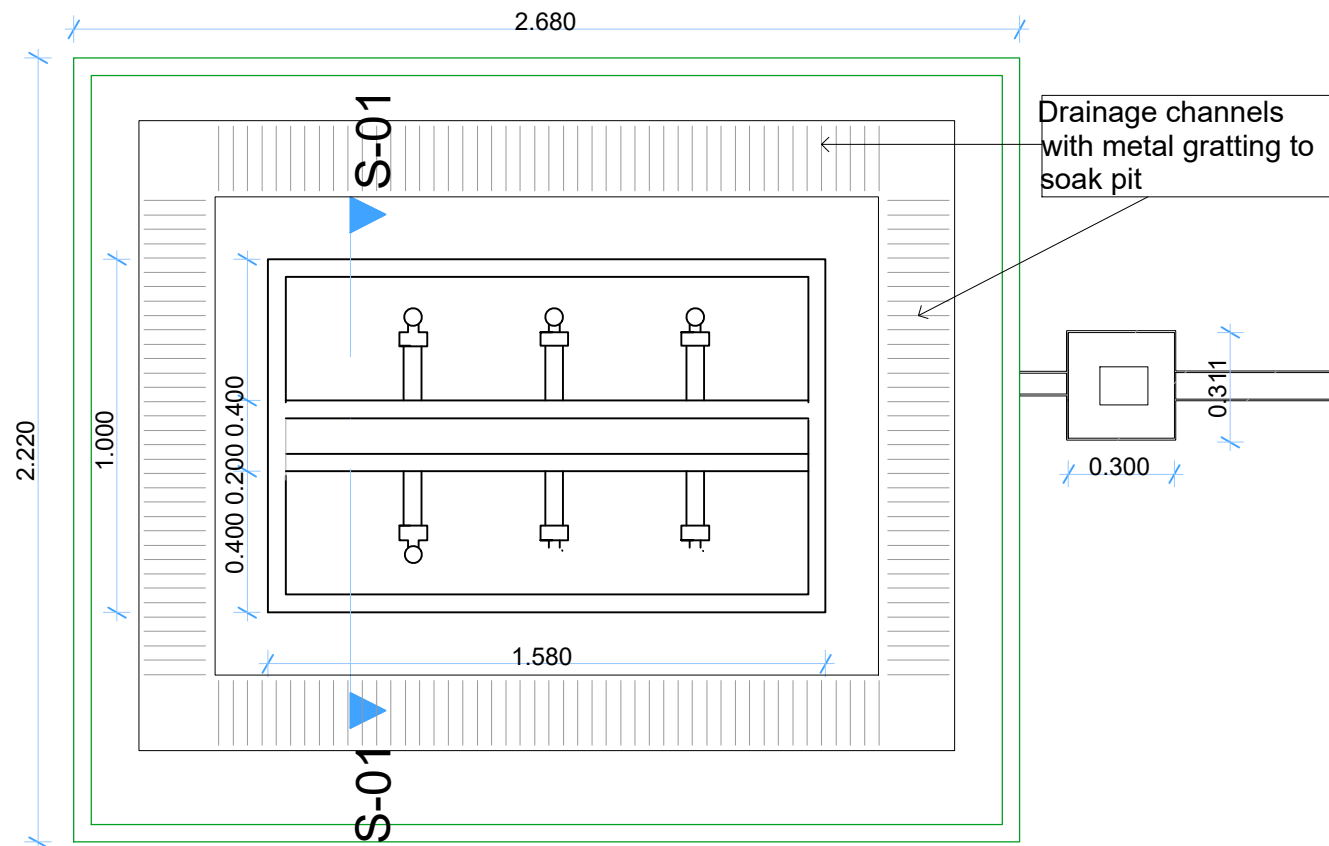




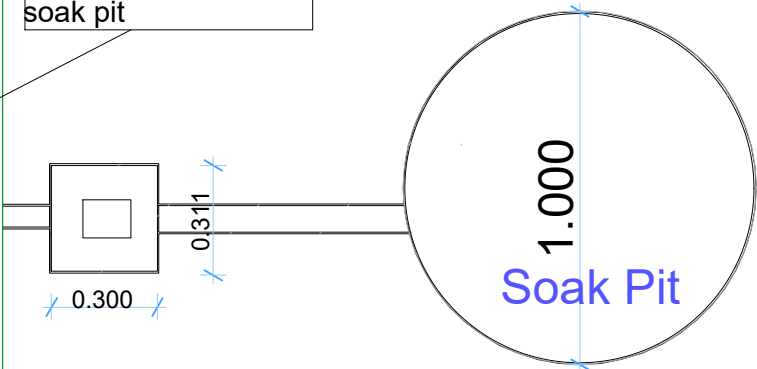
Section S-01



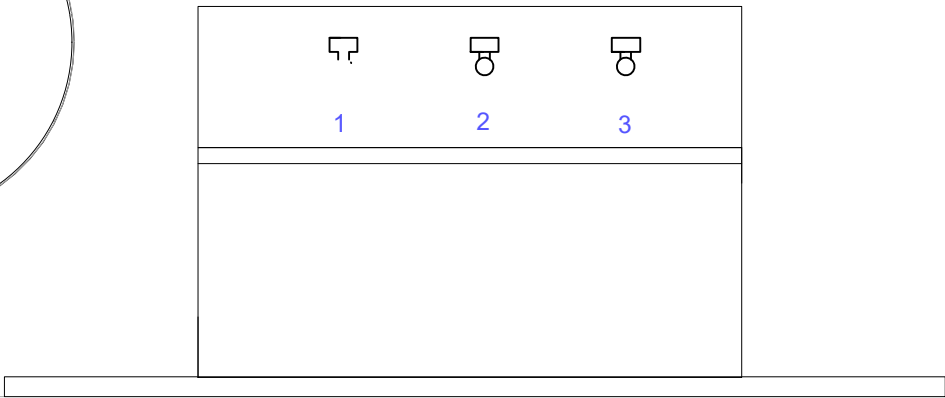
Side Elevation



Floor Plan



Soak Pit



Front Elevation

GENERAL NOTES

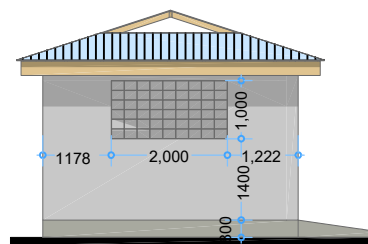
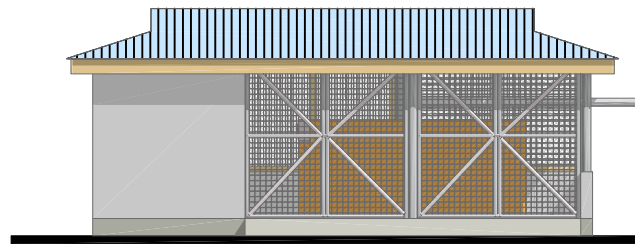
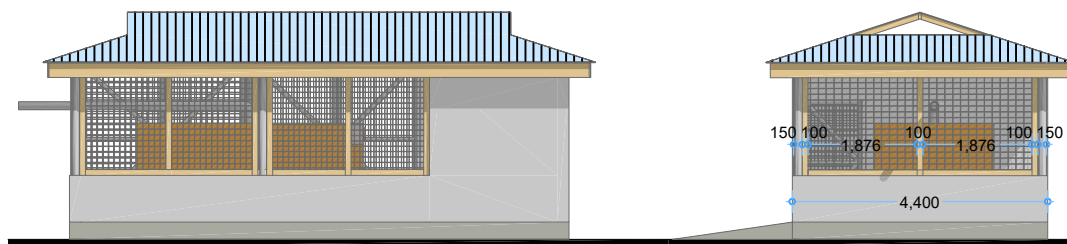
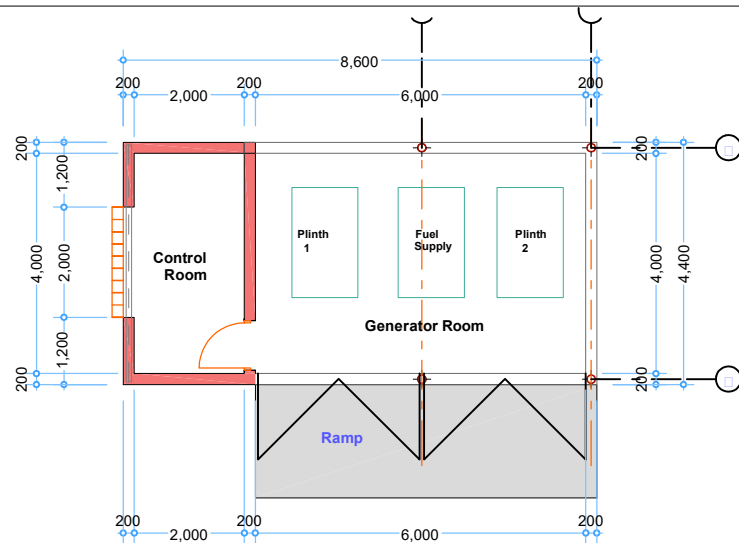
PROJECT

DEPARTMENT
WASH

SCALE	
DATE	
DESIGNED BY:	
DRAWN BY :	
REVIEWED BY:	
APPROVED BY:	

DRAWING TITLE :
DRAWING NO.:
PROJECT NO.:

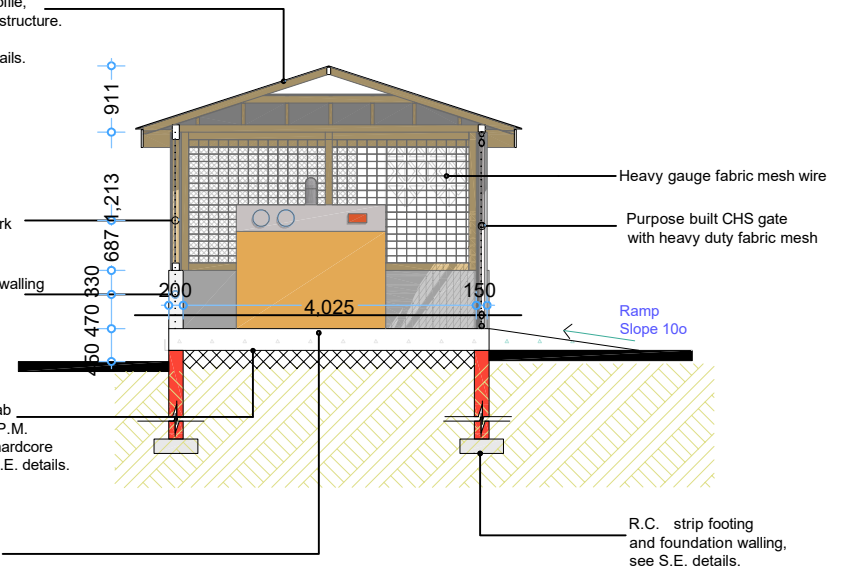
WATER KIOSK



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

200mm hollow block with plaster and paint

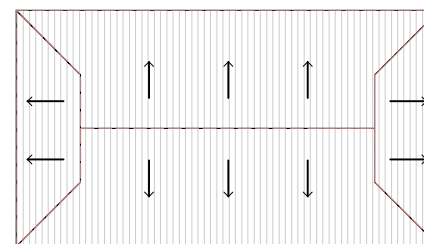
RCC plinth.



— Purpose built CHS gate
with heavy duty fabric mesh

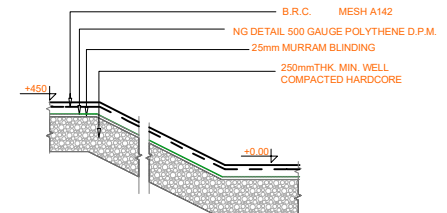
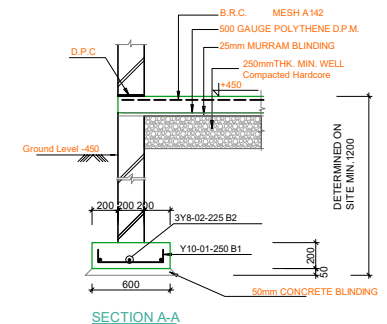
Ramp
Slope 10o

R.C. strip footing
and foundation walling,
see S.E. details.



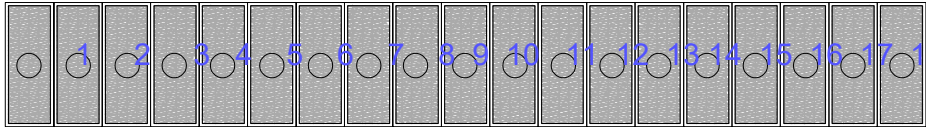
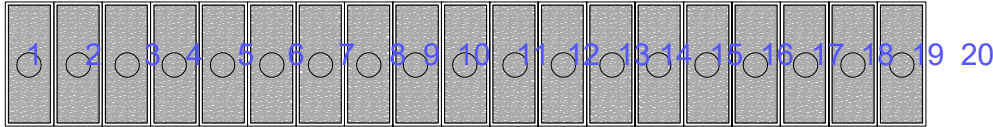
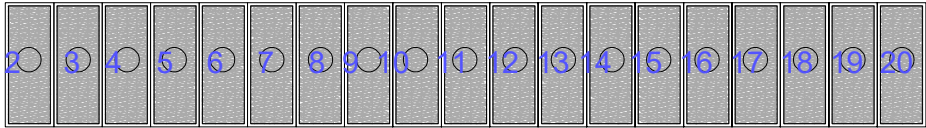
Legend

Direction of Fall

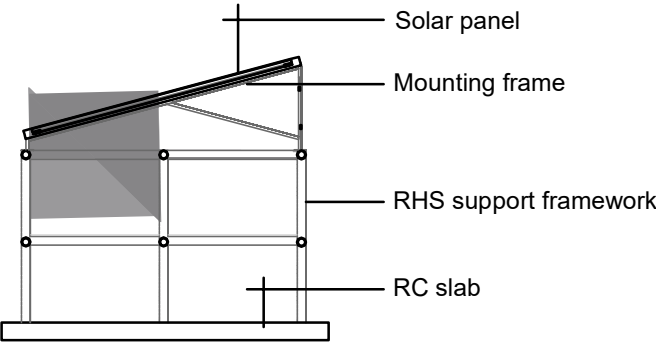
GENERAL NOTESPROJECTWARDI RELIEF
DEPARTMENT OF WASH

SCALE		<u>DRAWING TITLE:</u>
DATE		
DESIGNED BY:		<u>DRAWING NO.:</u>
DRAWN BY:		
REVIEWED BY:		<u>PROJECT NO.:</u>
APPROVED BY:		

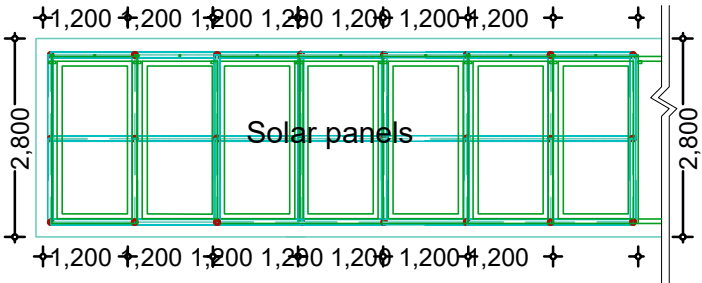
Generator Room



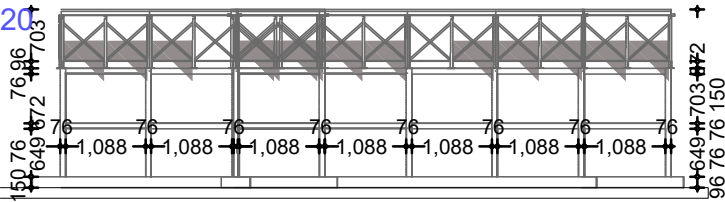
SOLAR PANEL LAYOUTS - THREE STRINGS



SOLAR STRUCTURE ELEVATION



TYPICAL 7 NO. PANEL LAYOUT



SOLAR STRUCTURE ELEVATION



SOLAR STRUCTURE ELEVATION

PROGRAM:

PROJECT NAME:

CLIENT:

SURVEYED BY:

DESIGNED BY:

CAD BY:

CHECKED BY:

REVIEWED BY:

DATE:

ISSUE

	REVISION_TEXT

NO.	DATE	REVISIONS

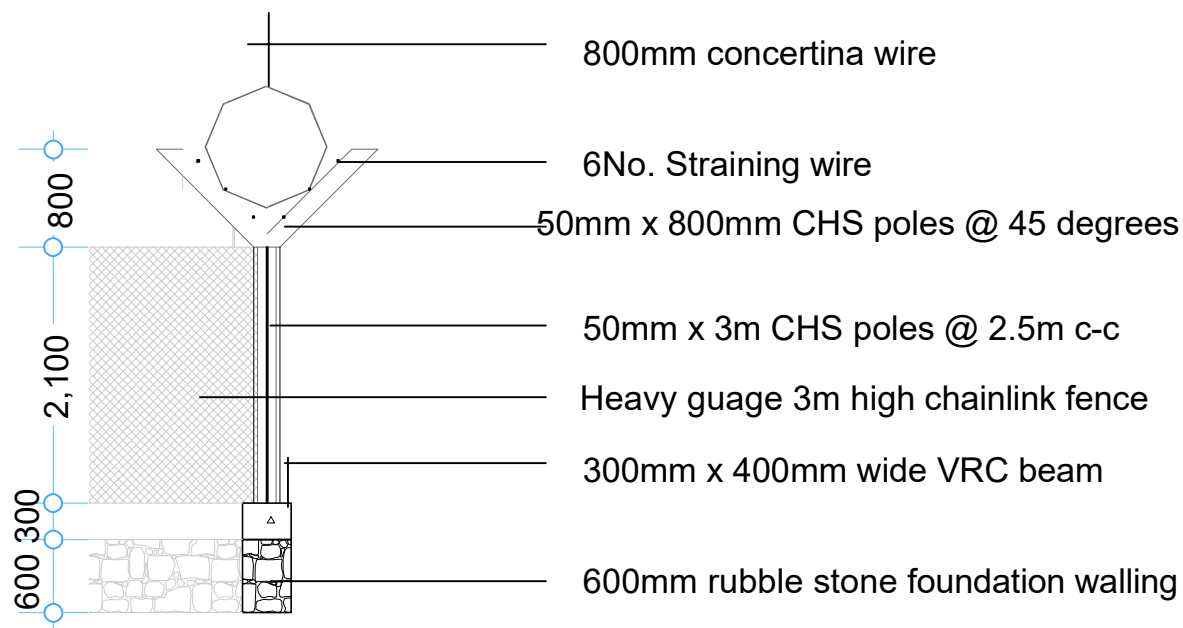
PROJECT NUMBER:

SHEET TITLE:

SOLAR LAYOUT

SHEET NUMBER

A304



FENCING DETAILS

PROGRAM:

PROJECT NAME:

CLIENT:

SURVEYED BY:

DESIGNED BY:

CAD BY:

CHECKED BY:

REVIEWED BY:

DATE:

ISSUE

		REVISION_TEXT
NO.	DATE	REVISIONS

PROJECT NUMBER:

SHEET TITLE:

Fencing details

SHEET NUMBER

2