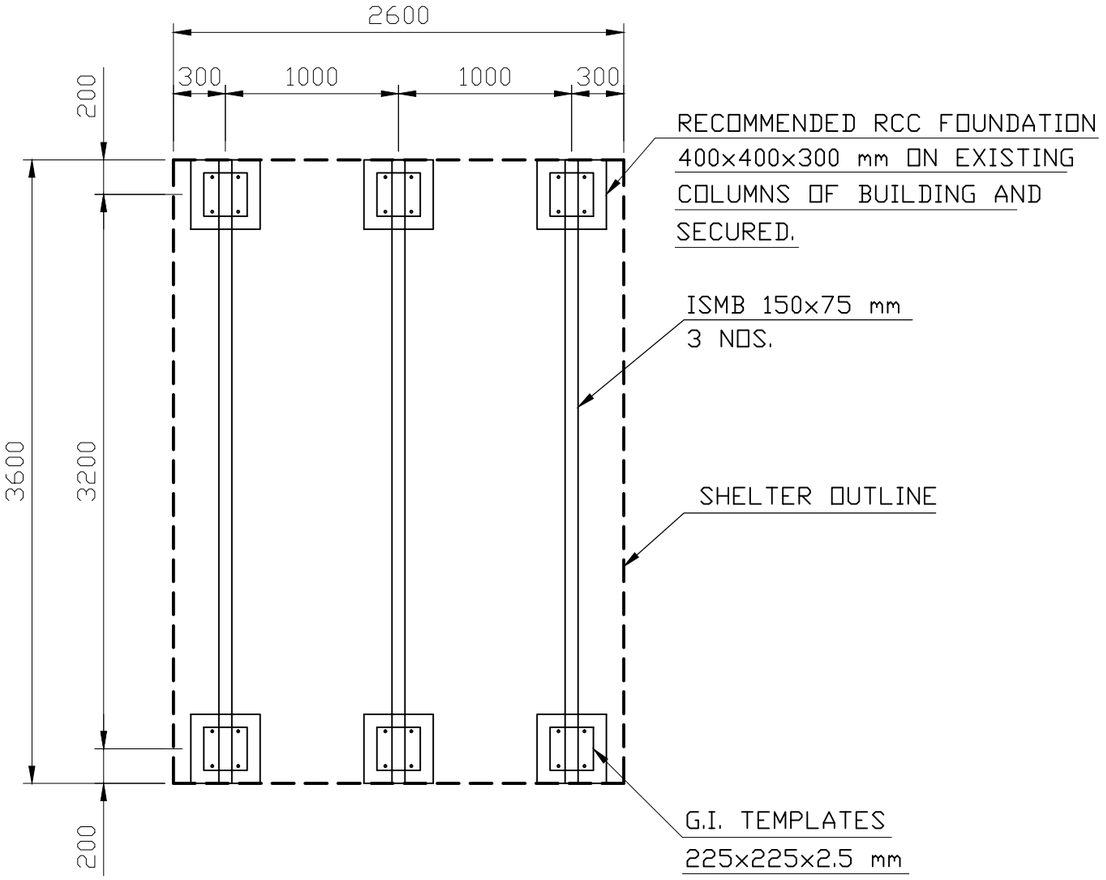
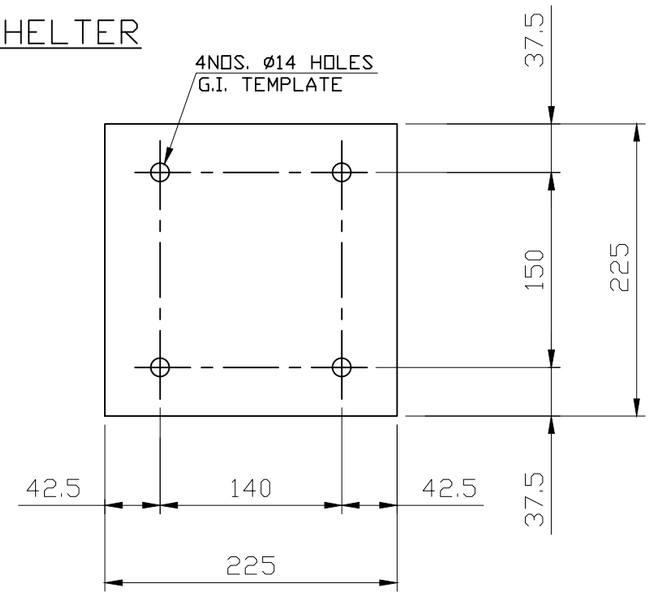
FOUNDATION DETAILS FOR PREFAB SHELTER

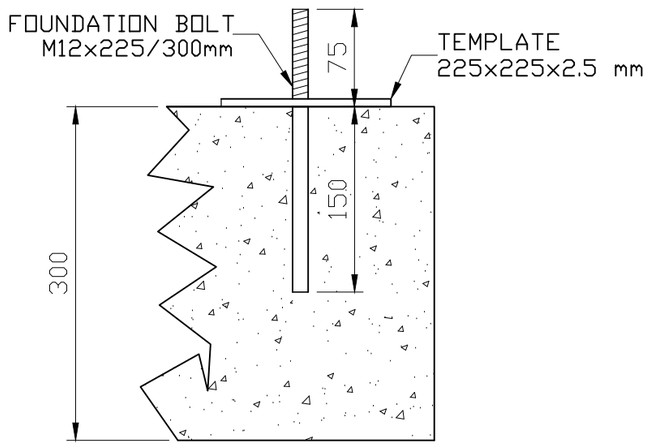
ROOF TOP SHELTER



SKID MOUNTING ON R.C.C COLUMN



TEMPLATE 225x225x2.5 mm



FOUNDATION BOLT
INSERTED IN R.C.C. COLUMN

SUGGESTED LAYOUT BY CUSTOMER

REV. NO.	DATE	DESCRIPTION OF CHANGE	CHECKED BY :	APPROVED BY :

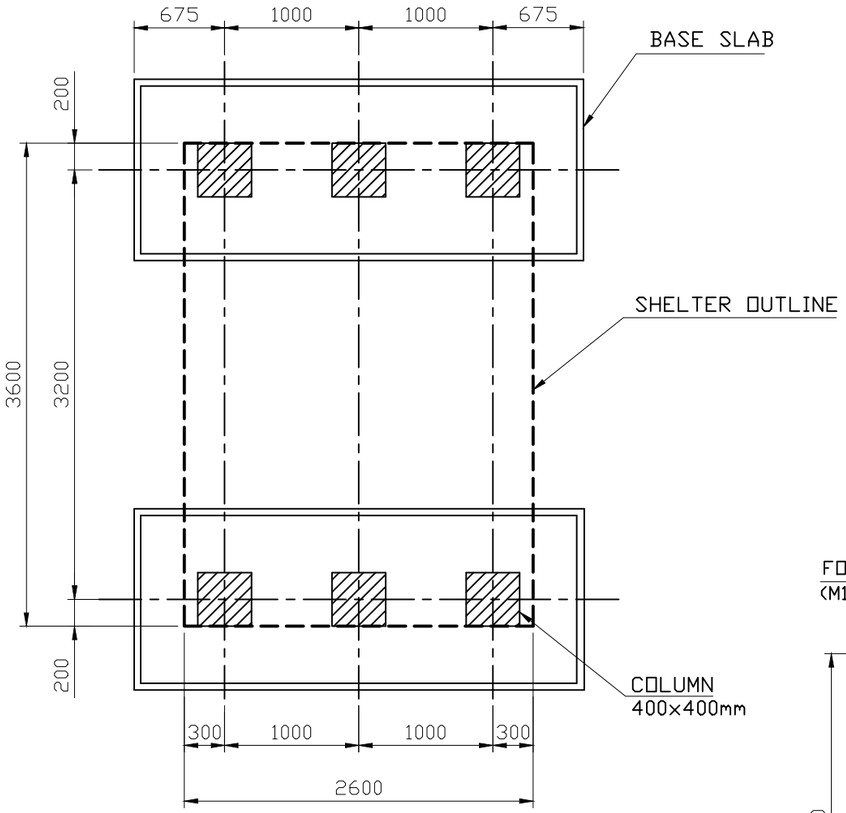
CAUTION : THIS DRG IS PROPERTY OF ZIL ANY REPRODUCTION OF THIS IN PART OR FULL WITHOUT AUTHORIZATION BY ZIL WOULD BE LIABLE FOR LEGAL ACTION.

ZEP INFRATECH LIMITED

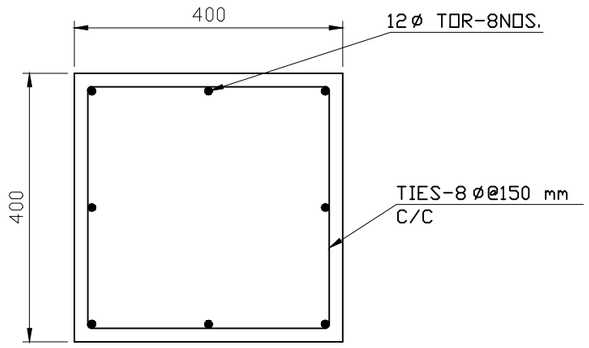
PROJECT: PRAGATI	DRAWN BY: Shiv kr.	SIG. & DATE: 29/11/18
	CHECKED BY: Shiv kr.	
TITLE: FOUNDATION DWG (SIZE: 3.6x2.6x2.5 M)	APPROVED BY: R. Chauhan	
	CUSTOMER'S APPR:	
DRG. NO. : ZTS PRG 1 6728	FILE NAME: //D/DWG/MKT. DRG./PRA/FOUNDATION 3.6x2.6x2.5 M	
REV : 00	SHEET : 1 OF 2	SCALE :N.T.S.

ALL DIMENSIONS ARE IN mm

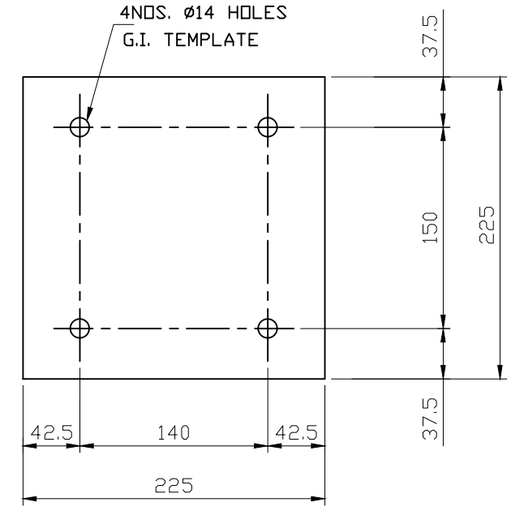
FOUNDATION DETAILS FOR PREFAB SHELTER
GROUND BASED SHELTER



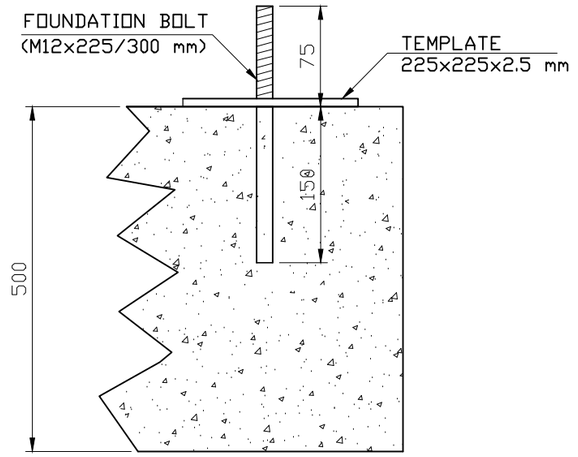
LAYOUT PLAN



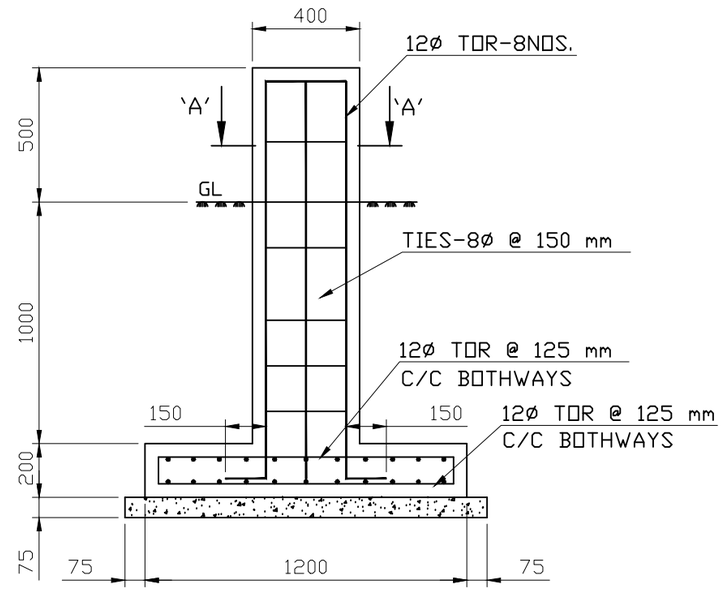
SECTION 'A-A'
COLUMN 400x400



TEMPLATE 225x225x2.5 mm



FOUNDATION BOLT
INSERTED IN R.C.C. COLUMN



CROSS SECTION
(SCALE 2:1)

NOTES :-
1. PCC SHALL BE OF GRADE M10.
2. CONCRETE MIX SHALL BE OF GRADE M20 (1:1.5:3)
3. REINFORCEMENT SHALL BE TOR BARS OF GRADE FE415

SUGGESTED LAYOUT BY CUSTOMER

REV. NO.	DATE	DESCRIPTION OF CHANGE	CHECKED BY :	APPROVED BY :

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ZEP INFRATECH LIMITED

PROJECT: PRAGATI	DRAWN BY: Shiv kr.	SIG. & DATE: 29/11/18
	CHECKED BY: Shiv kr.	
TITLE: FOUNDATION DWG (SIZE: 3.6x2.6x2.5 M)	APPROVED BY: R. Chauhan	
	CUSTOMER'S APPR:	
DRG. NO. : ZTS PRG 1 6728	FILE NAME: //D/DWG/MKT. DRG./PRAGATI/FOUNDATION 3.6x2.6x2.5 M	
REV : 00 / SHEET : 2 OF 2	SCALE :N.T.S.	

ALL DIMENSIONS ARE IN mm