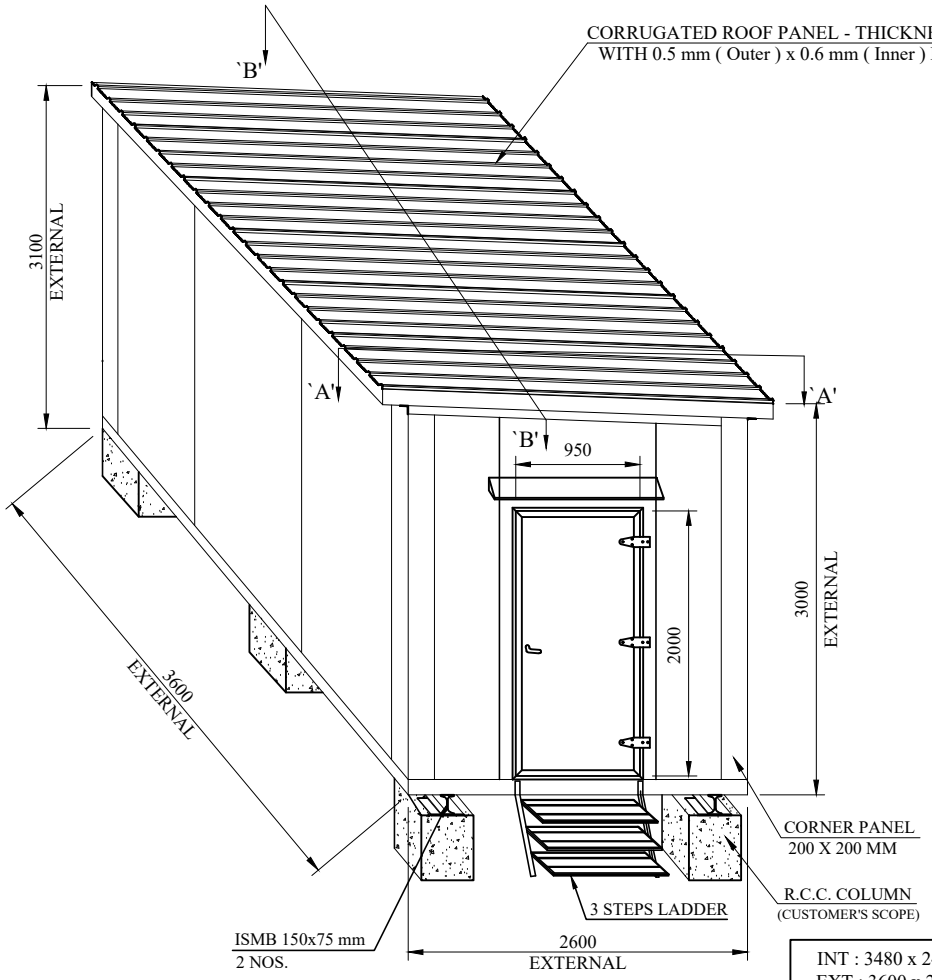
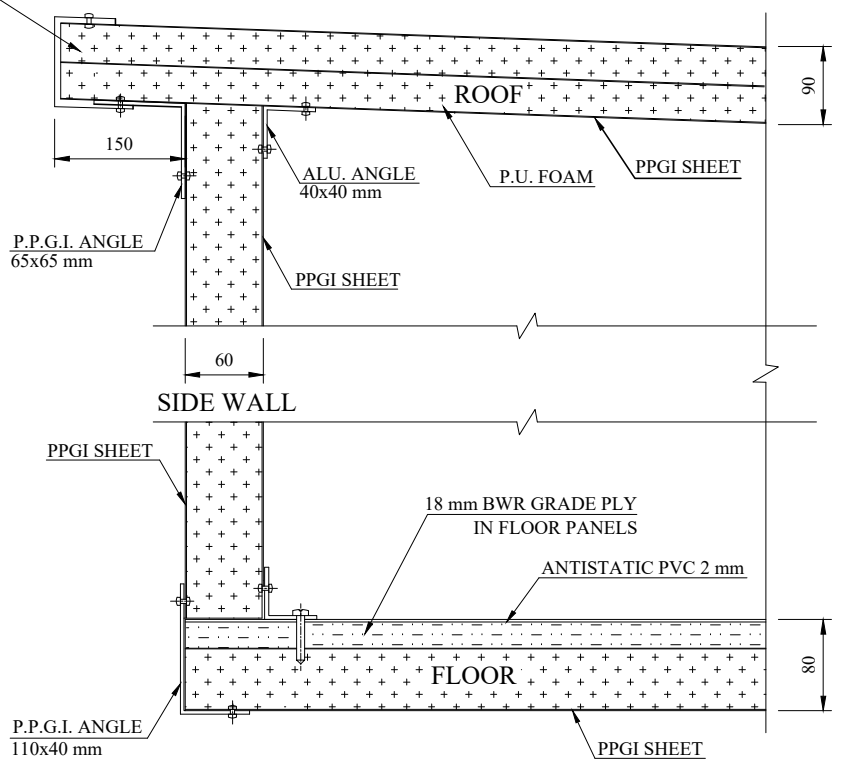


PERSPECTIVE VIEW



SECTION `A-A'

INT : 3480 x 2480 x 2960 - 2860 mm
EXT : 3600 x 2600 x 3100 - 3000 mm
ROOF THICKNESS : 60 - 90 mm
FLOOR THICKNESS : 80 mm (WITH EMBEDED FLOOR)
WALL THICKNESS : 60 mm
ROOF SKIN : 0.6 mm PPGI SHEET (OUTER) - CORRUGATED
: 0.6 mm PPGI SHEET (INNER) - V RIBBED
WALL SKIN : 0.6 mm PPGI SHEET (OUTER) - V RIBBED
: 0.6 mm PPGI SHEET (INNER) - V RIBBED
FLOOR : 0.6 mm PPGI SHEET (OUTER) - V RIBBED
: EMBEDED WITH 18 mm BWR GRADE PLY (INNER)
COLOR OF SHEET : RAL 9002

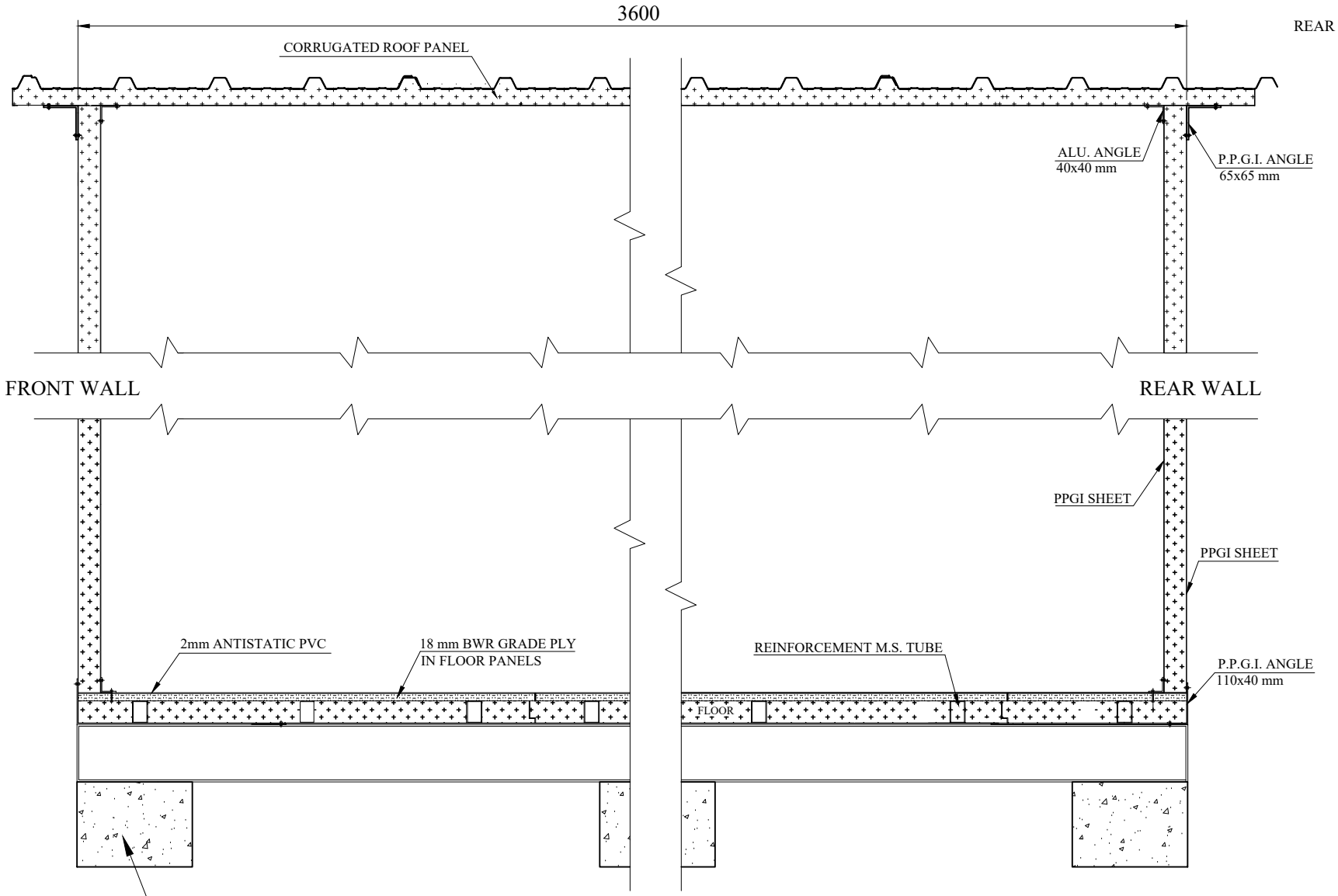
NOTE :

1. PPGI SHEET COLOR - RAL 9002 COLOR
2. ROOF SLOPE - LEFT TO RIGHT OF SHELTER FROM INSIDE.
3. TOLERANCE +/-10 mm IN LENGTH & WIDTH

GENERAL TOLERANCE				
1	DIM OF INSULATION BOX : ±5.0 mm (Width) & ±10.0 mm (Length)			
2	SHEET THICKNESS : ±0.05 mm			
3	PUF DENSITY : 40kg/m³±1.0 Kg / m³	REV. NO.	DATE	DESCRIPTION OF CHANGE
4	PANEL WIDTH : PANEL WIDTH CAN BE CHANGED AT THE TIME OF PRODUCTION AS PER AVAILABILITY OF COIL WITHOUT APPROVAL			

PROJECT :		DRAWN BY:	SIG. & DATE:
		CHECKED BY:	
TITLE : PERSPECTIVE VIEW (SIZE : 3.6x2.6x3.1-3.0 Mtr) EXTERNAL		APPROVED BY:	
		CUSTOMER`S APPROVAL:	
DRG. NO. : 7187		FILE NAME:	
REV : 00	SHEET : 1 OF 6	SCALE : N.T.S.	

ALL DIMENSIONS ARE IN mm



SECTION `B-B'

GENERAL TOLERANCE	
1	DIM OF INSULATION BOX : ±5.0 mm (Width) & ±10.0 mm (Length)
2	SHEET THICKNESS : ±0.05 mm
3	PUF DENSITY : 40kg/m³±1.0 Kg / m³
4	PANEL WIDTH : PANEL WIDTH CAN BE CHANGED AT THE TIME OF PRODUCTION AS PER AVAILABILITY OF COIL WITHOUT APPROVAL

REV. NO.	DATE	DESCRIPTION OF CHANGE

PROJECT :

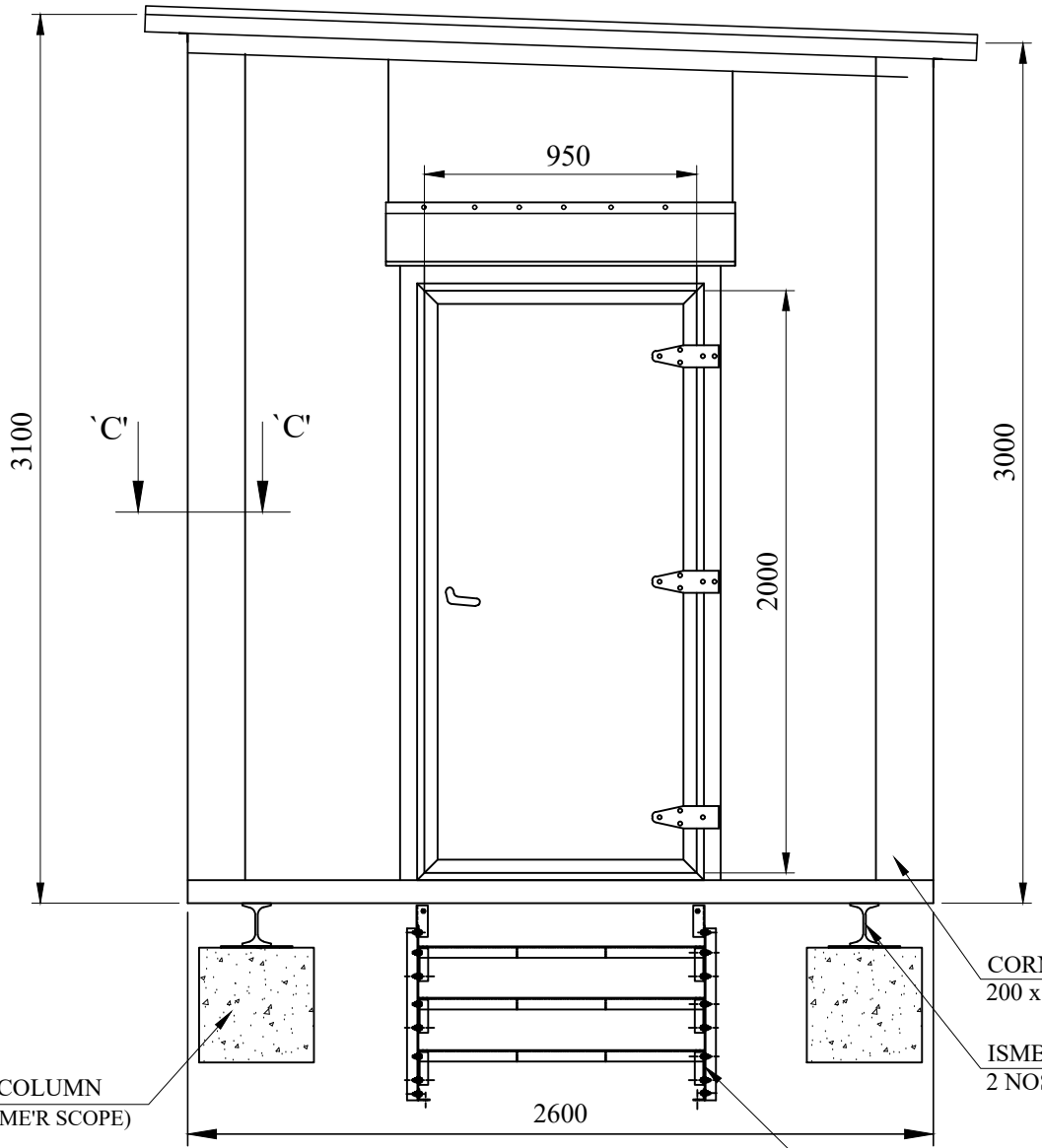
TITLE :
SECTION VIEW
(SIZE : 3.6x2.6x3.1-3.0 Mtr) EXTERNAL

DRG. NO. : 7187

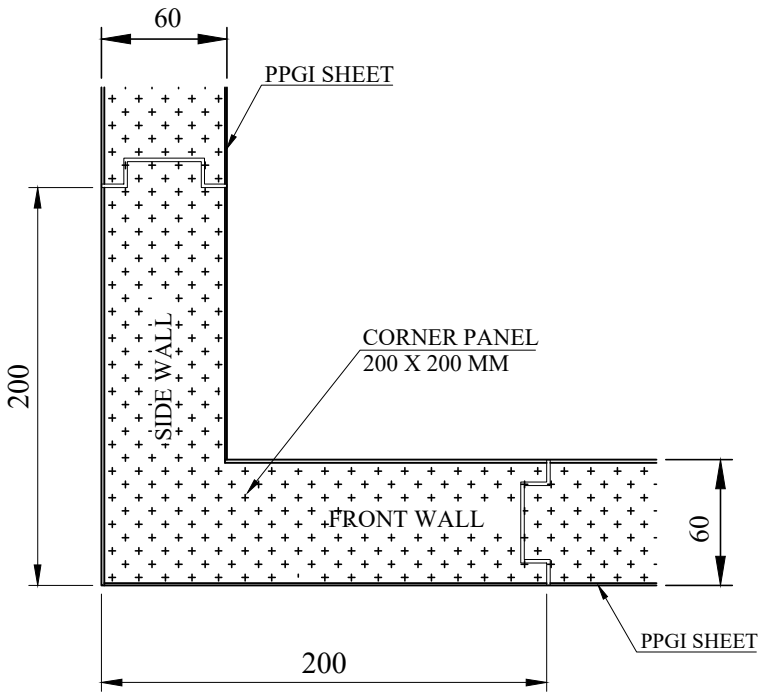
REV : 00 | SHEET : 2 OF 6

DRAWN BY:	SIG. & DATE:
CHECKED BY:	
APPROVED BY:	
CUSTOMER`S APPROVAL:	
FILE NAME:	
SCALE : N.T.S.	

ALL DIMENSIONS ARE IN mm



FRONT VIEW

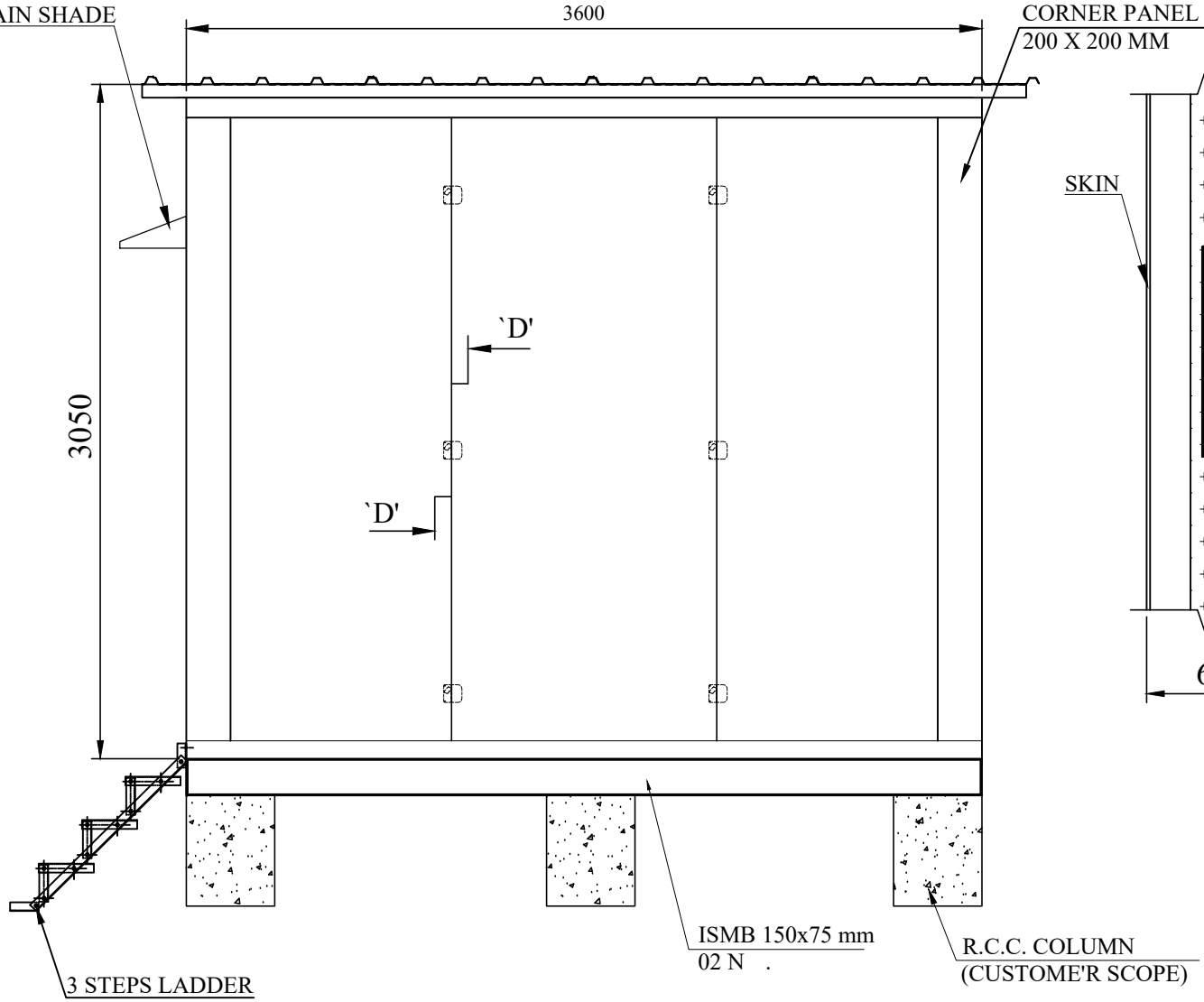


SECTION 'C-C'
(SCALE 10:1)

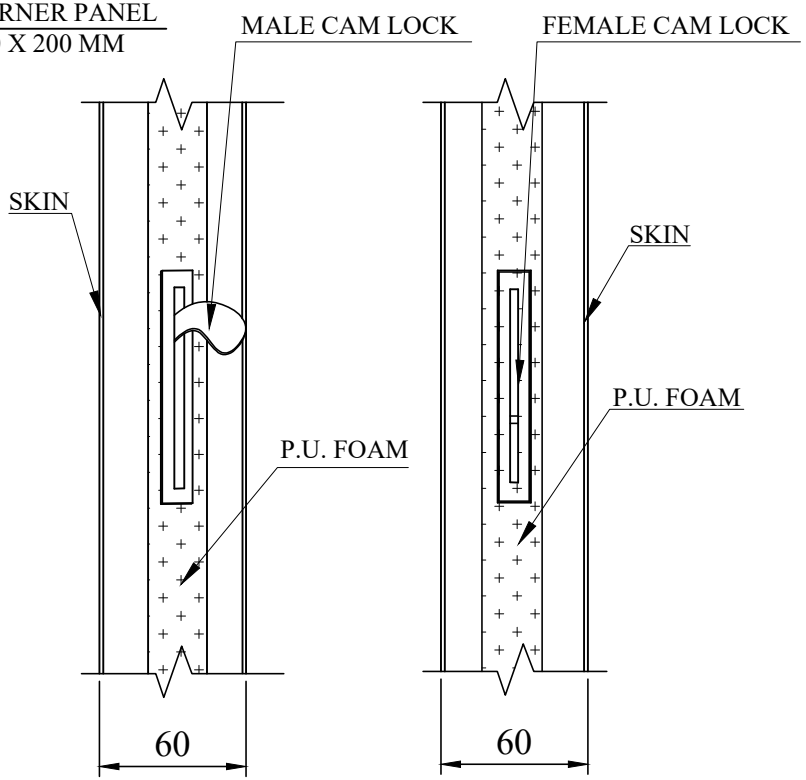
GENERAL TOLERANCE				
1	DIM OF INSULATION BOX : ±5.0 mm (Width) & ±10.0 mm (Length)			
2	SHEET THICKNESS : ±0.05 mm			
3	PUF DENSITY : 40kg/m³±1.0 Kg / m³	REV. NO.	DATE	DESCRIPTION OF CHANGE
4	PANEL WIDTH : PANEL WIDTH CAN BE CHANGED AT THE TIME OF PRODUCTION AS PER AVAILABILITY OF COIL WITHOUT APPROVAL			

PROJECT :		DRAWN BY:	SIG. & DATE:
		CHECKED BY:	
TITLE : FRONT VIEW (SIZE : 3.6x2.6x3.1-3.0 Mtr) EXTERNAL		APPROVED BY:	
		CUSTOMER`S APPROVAL:	
DRG. NO. : 7187		FILE NAME:	
REV : 00	SHEET : 3 OF 6	SCALE : N.T.S.	

ALL DIMENSIONS ARE IN mm



SIDE VIEW



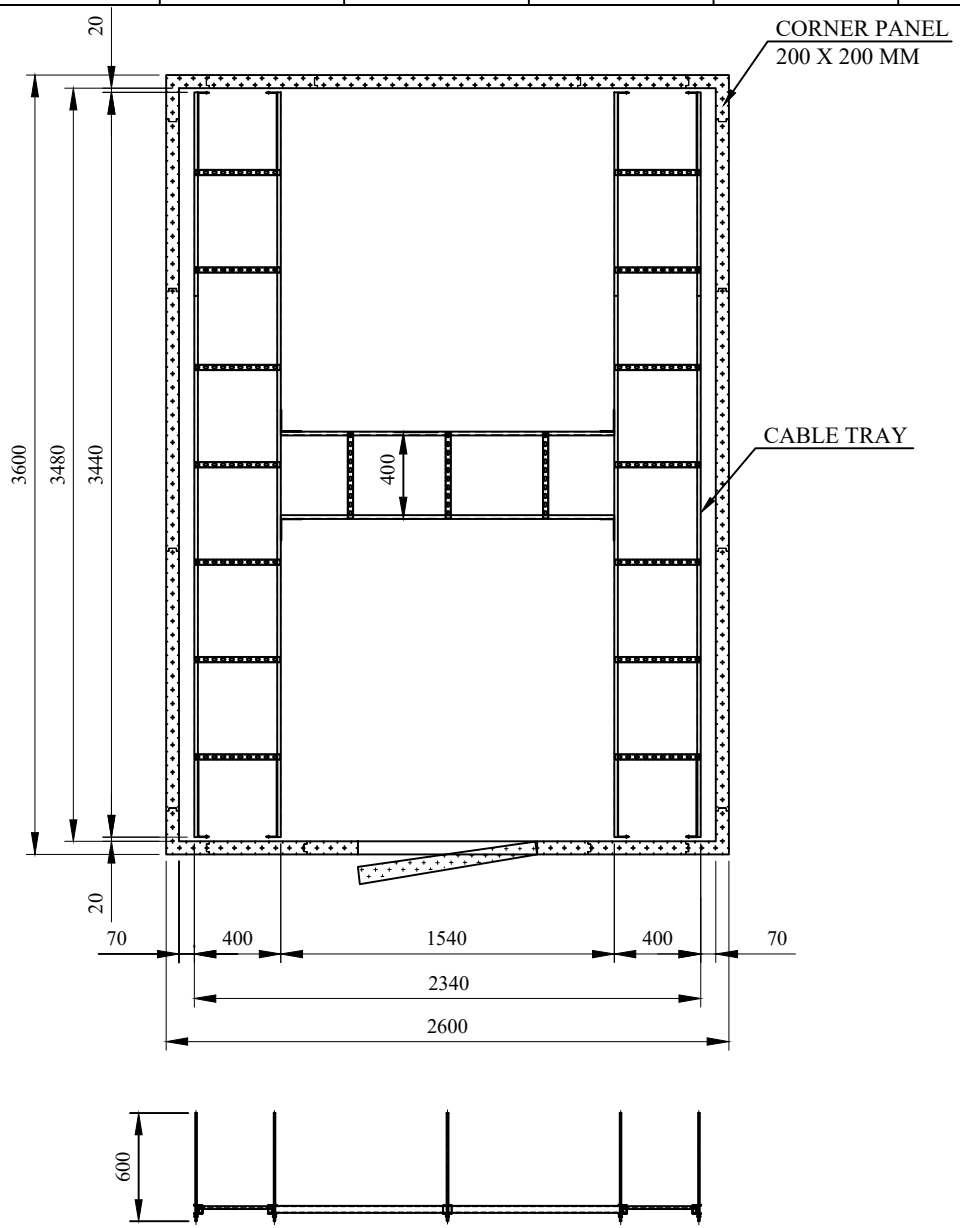
CROSS SECTION `D-D'

GENERAL TOLERANCE	
1	DIM OF INSULATION BOX : ±5.0 mm (Width) & ±10.0 mm (Length)
2	SHEET THICKNESS : ±0.05 mm
3	PUF DENSITY : 40kg/m³±1.0 Kg / m³
4	PANEL WIDTH : PANEL WIDTH CAN BE CHANGED AT THE TIME OF PRODUCTION AS PER AVAILABILITY OF COIL WITHOUT APPROVAL

REV. NO.	DATE	DESCRIPTION OF CHANGE

PROJECT :		DRAWN BY:	SIG. & DATE:
		CHECKED BY:	
TITLE : SIDE VIEW (SIZE : 3.6x2.6x3.1-3.0 Mtr) EXTERNAL		APPROVED BY:	
		CUSTOMER`S APPROVAL:	
DRG. NO. : 7187		FILE NAME:	
REV : 00	SHEET : 4 OF 6	SCALE : N.T.S.	

ALL DIMENSIONS ARE IN mm

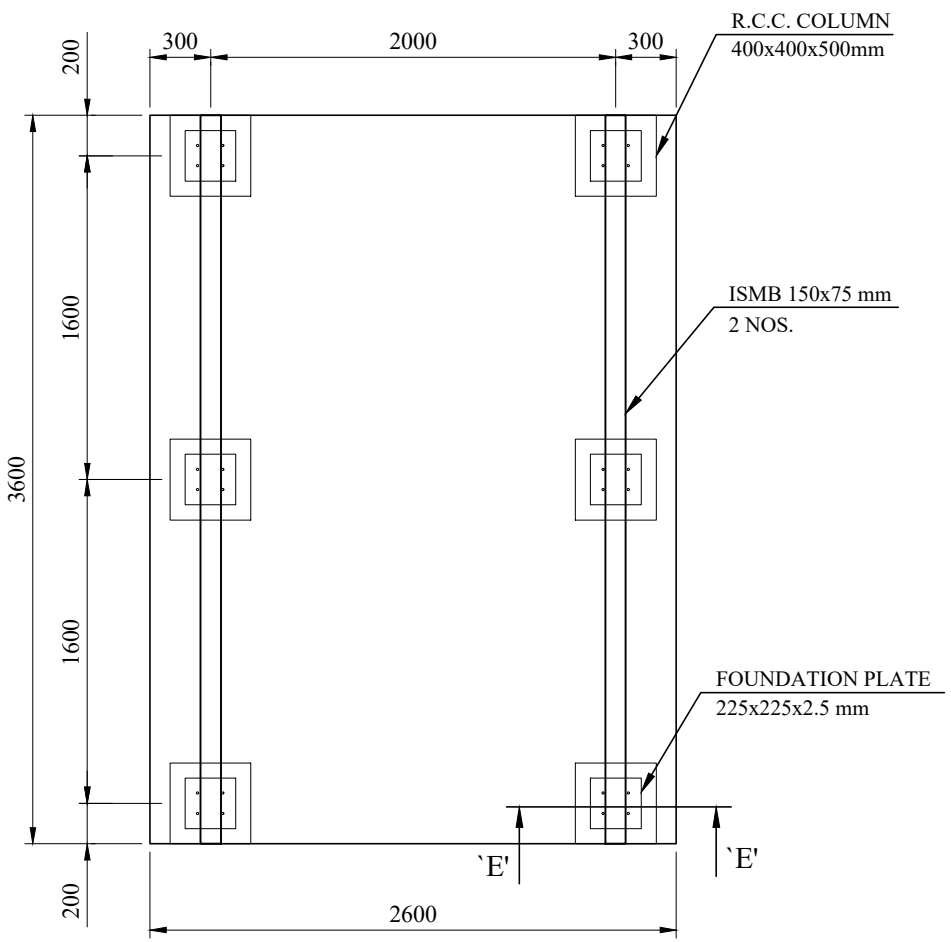


GENERAL TOLERANCE	
1	DIM OF PUF PANEL : ±1.0 mm (Width) & ±2.0 mm (Length)
2	SHEET THICKNESS : ±0.05 mm
3	PUF DENSITY : 40kg/m³±2.0 Kg / m³
4	PANEL WIDTH : PANEL WIDTH CAN BE CHANGED AT THE TIME OF PRODUCTION AS PER AVAILABILITY OF COIL WITHOUT APPROVAL

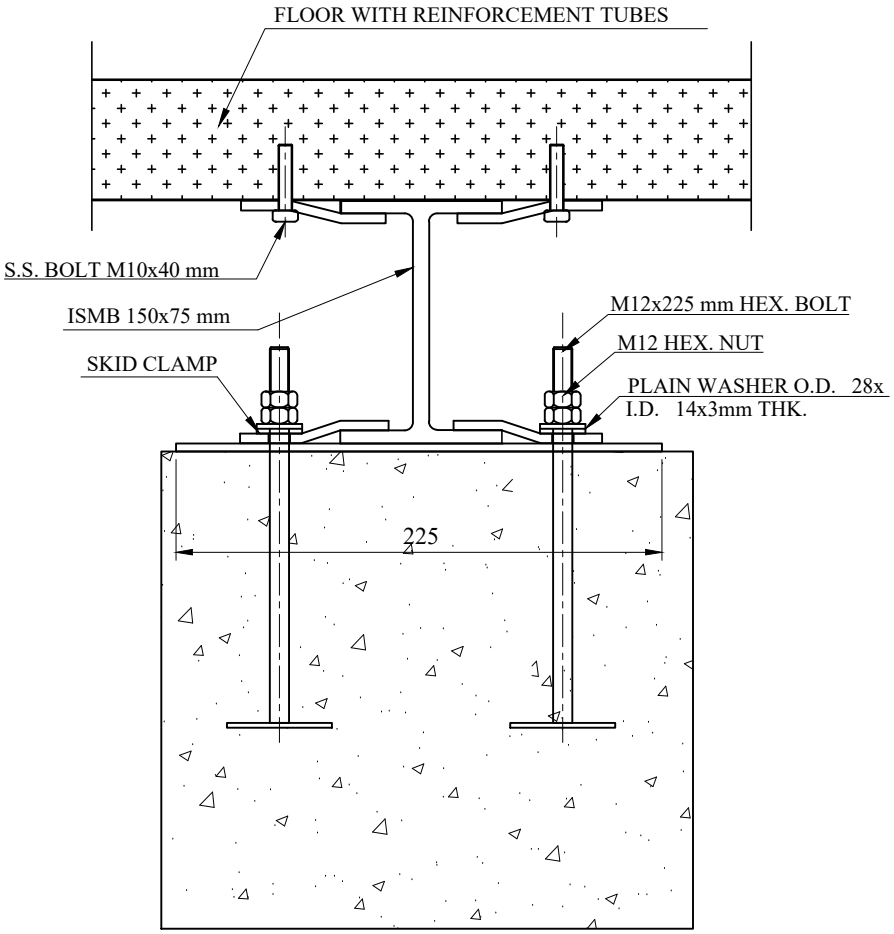
REV. NO.	DATE	DESCRIPTION OF CHANGE	CHECKED BY :	APPROVED BY :

PROJECT :		DRAWN BY:	SIG. & DATE
		CHECKED BY:	
TITLE : SHELTER WITH CABLE TRAY ARRANGEMENT DRG. (SIZE : 3.6x2.6x3.1-3.0 Mtr) EXTERNAL		APPROVED BY:	
		CUSTOMER'S APPROVAL:	
DRG. NO. 7187		FILE PATH :	
REV : 00	SHEET : 5 OF 6	SCALE : N.T.S.	

ALL DIMENSIONS ARE IN mm



FOUNDATION PLAN



SECTION `E-E'

GENERAL TOLERANCE

1	DIM OF PUF PANEL : ±1.0 mm (Width)& ±2.0 mm (Length)
2	SHEET THICKNESS : ±0.05 mm
3	PUF DENSITY : 40kg/m³±2.0 Kg / m³
4	PANEL WIDTH : PANEL WIDTH CAN BE CHANGED AT THE TIME OF PRODUCTION AS PER AVAILABILITY OF COIL WITHOUT APPROVAL

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

PROJECT :		DRAWN BY:	SIG. & DATE
		CHECKED BY:	
TITLE : FOUNDATION PLAN (SIZE : 3.6x2.6x3.1-3.0 Mtr) EXTERNAL		APPROVED BY:	
		CUSTOMER'S APPROVAL:	
DRG. NO. 7187		FILE PATH :	
REV : 00	SHEET : 6 OF 6	SCALE : N.T.S.	

ALL DIMENSIONS ARE IN mm