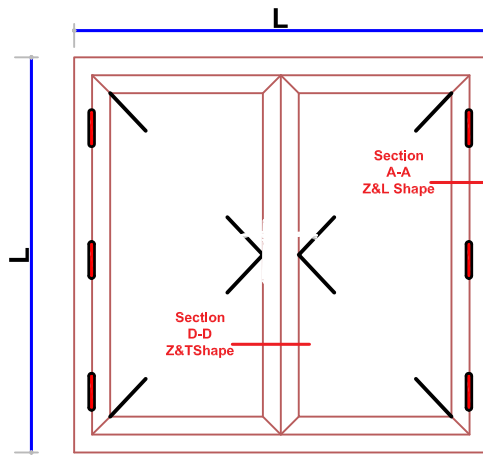
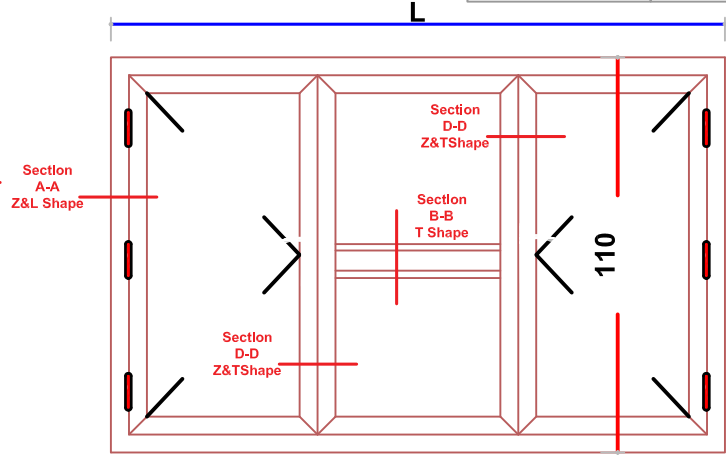
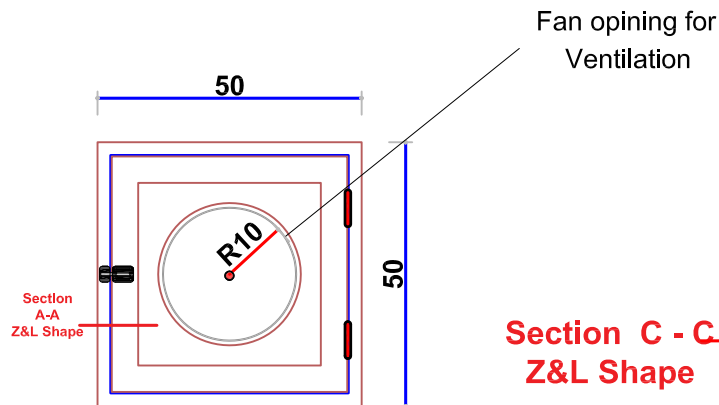
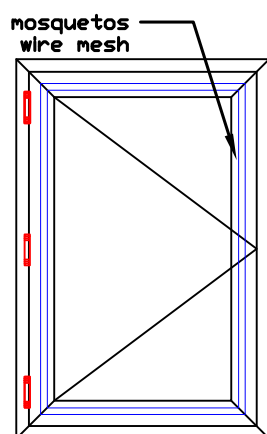
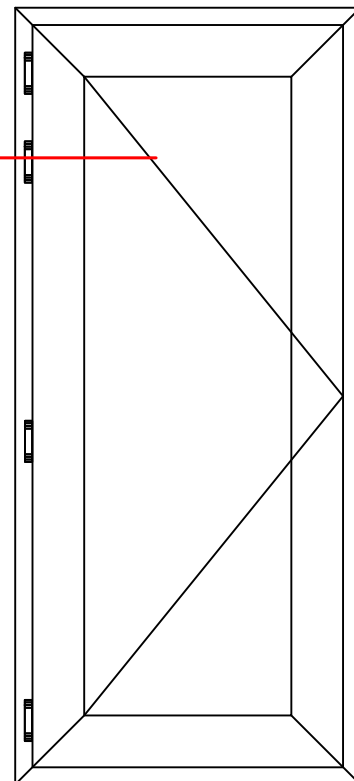


Master of Detailed Drawings

Unfinished Building
&
Collective Centers

July 2017

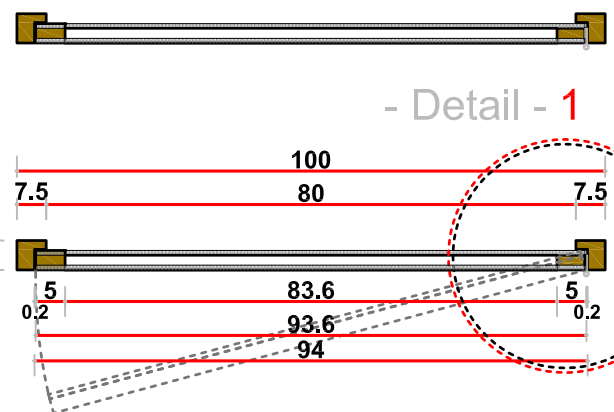
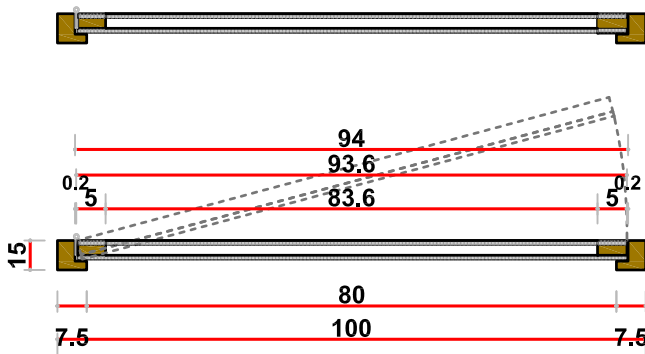
**Kitchen Window
Elevation****Living Room
Window Elevation****Bath & Toilet
Window Elevation****Section C - C
Z&L Shape****One Panel with
3 hinges****Door
Elevation**

100 (80)

100 (80)

210

Outside view

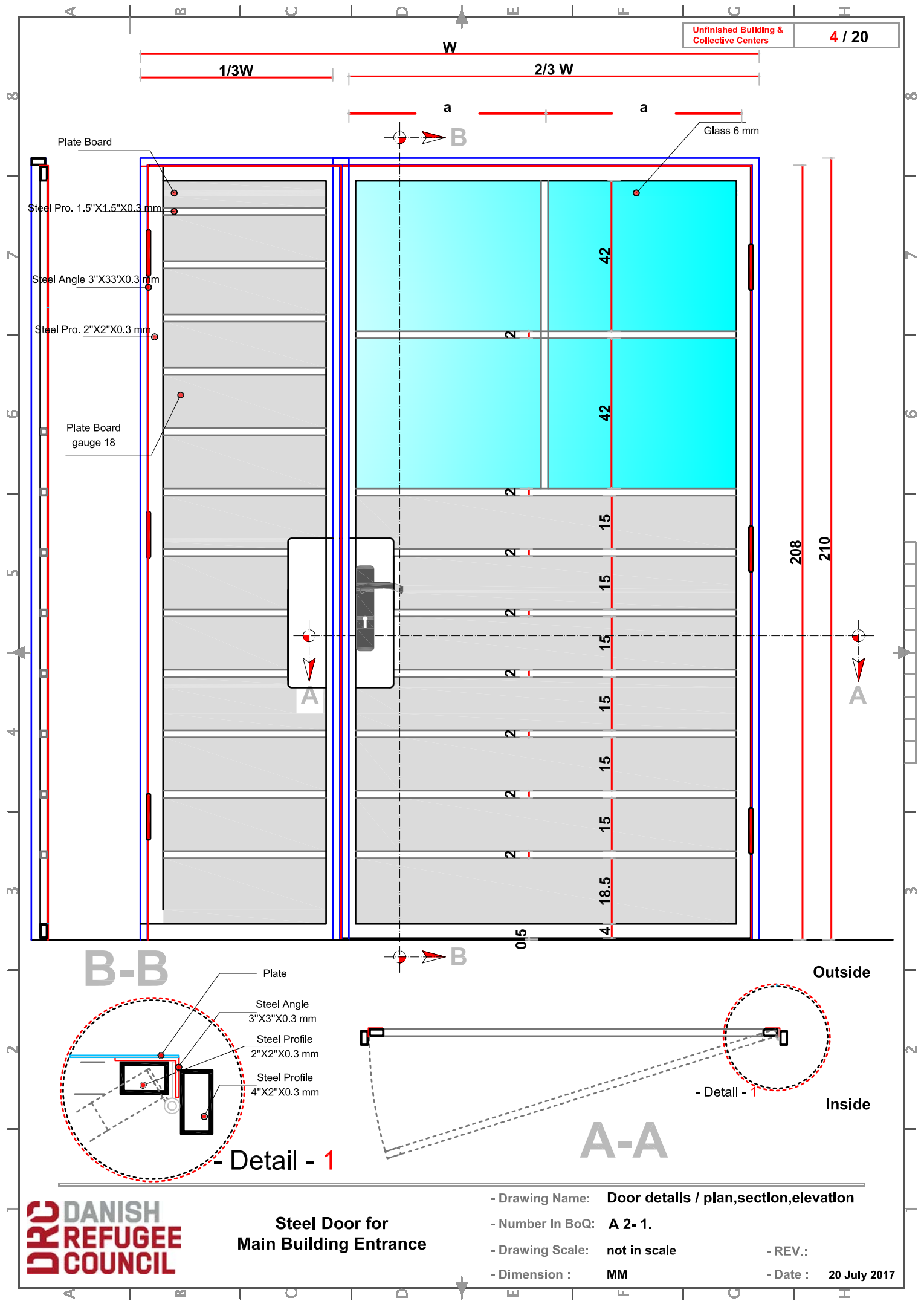


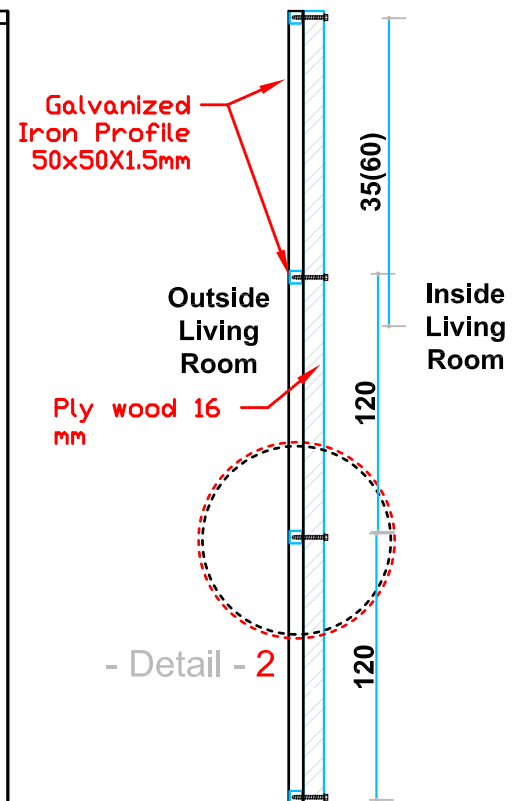
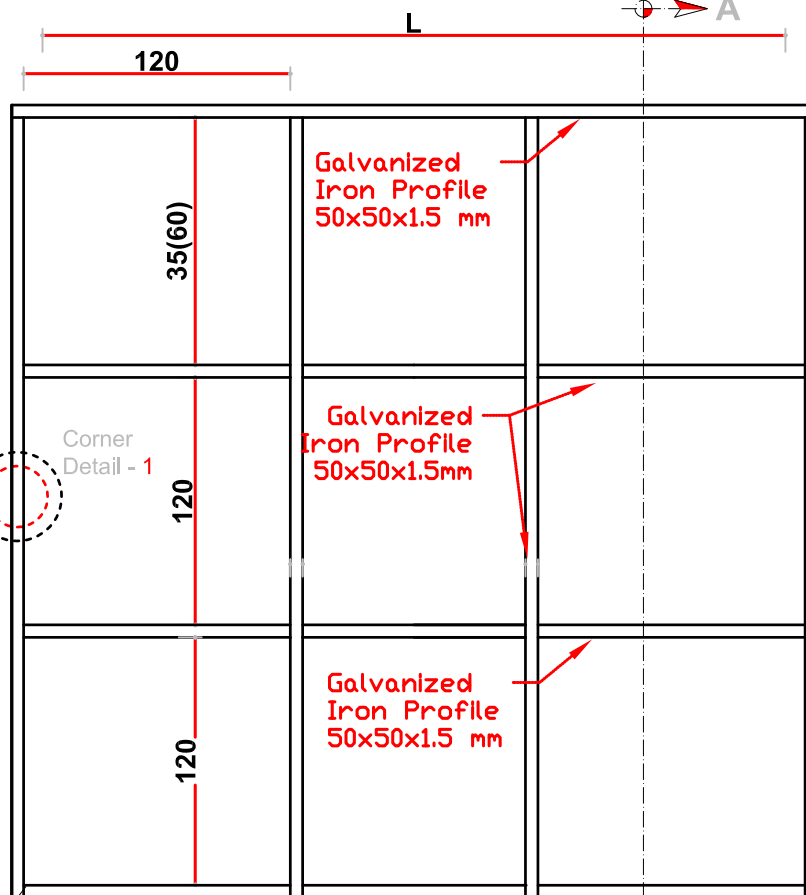
- Detail - 1



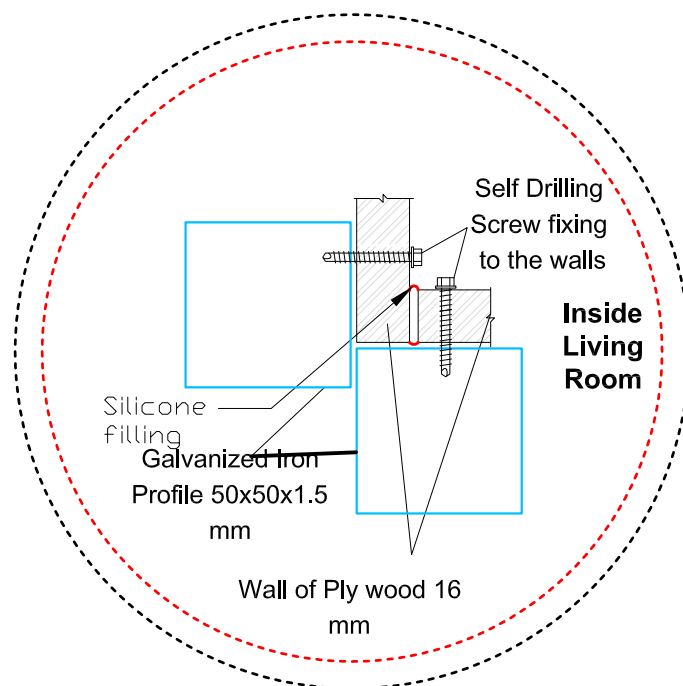
**Steel Door for Roof , Exterior toilet
and Exterior bathroom**

- Date : 20 July 2017

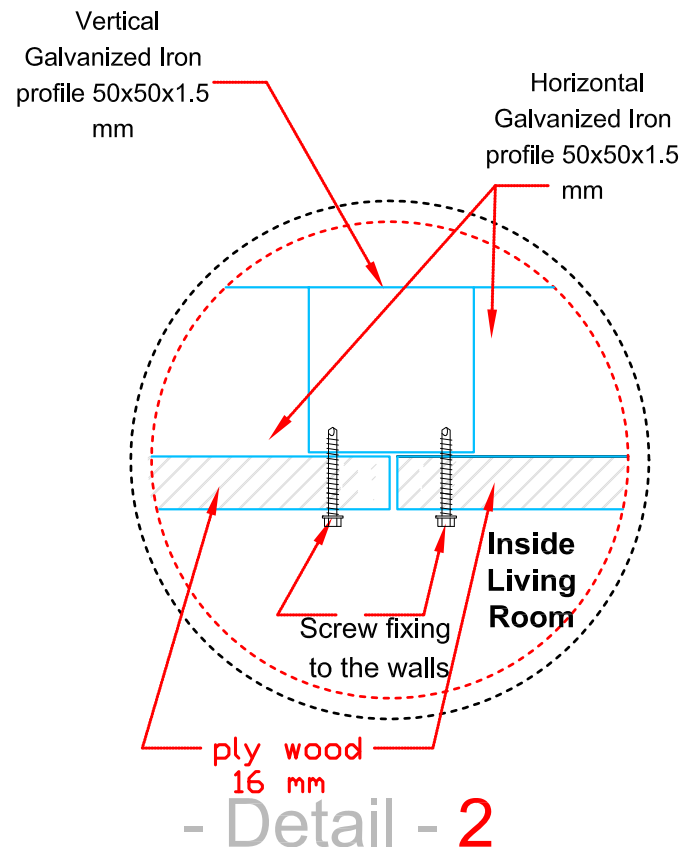




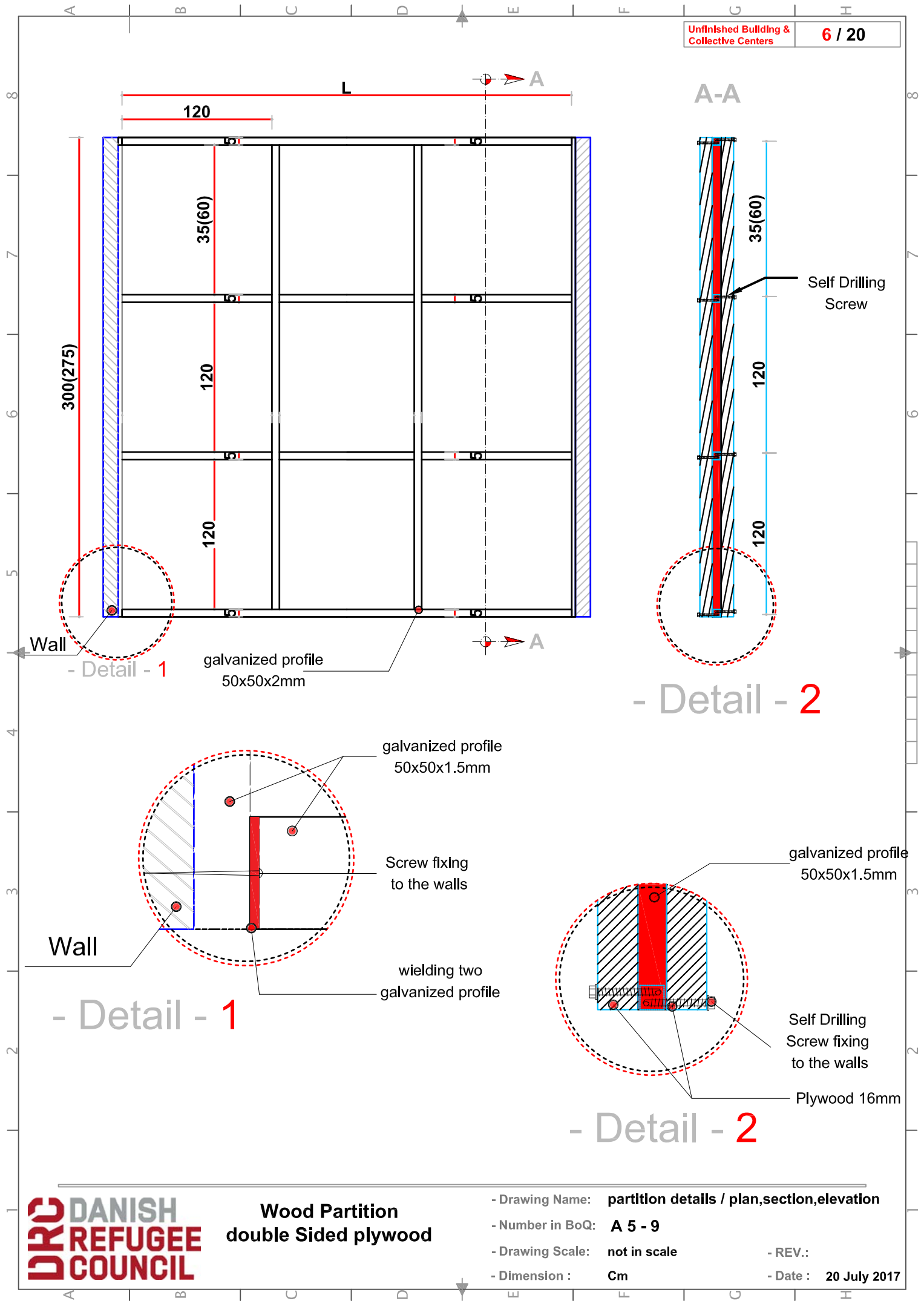
Section A-A

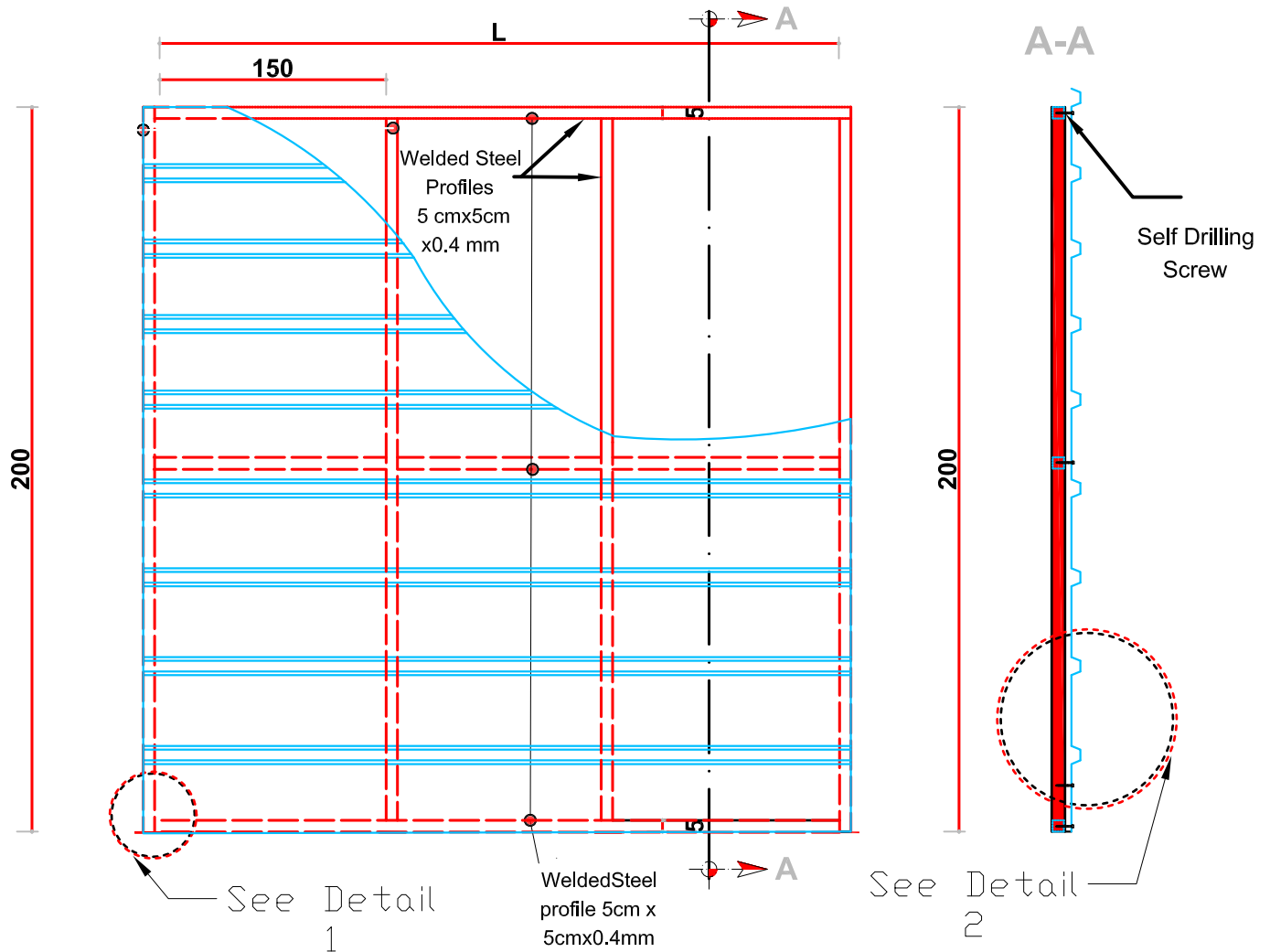


- Corner Detail - 1



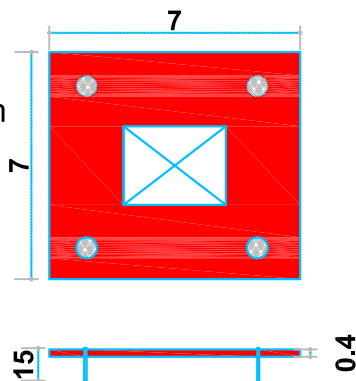
- Detail - 2



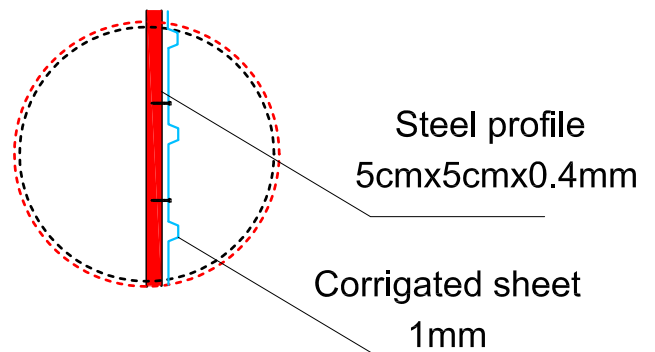


- Section A-A

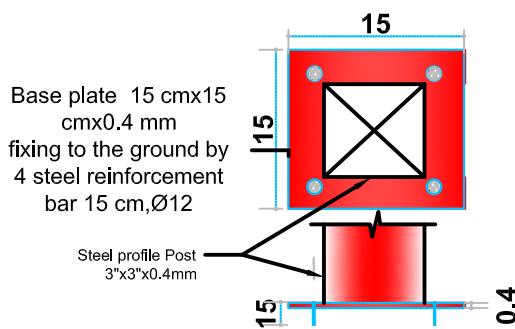
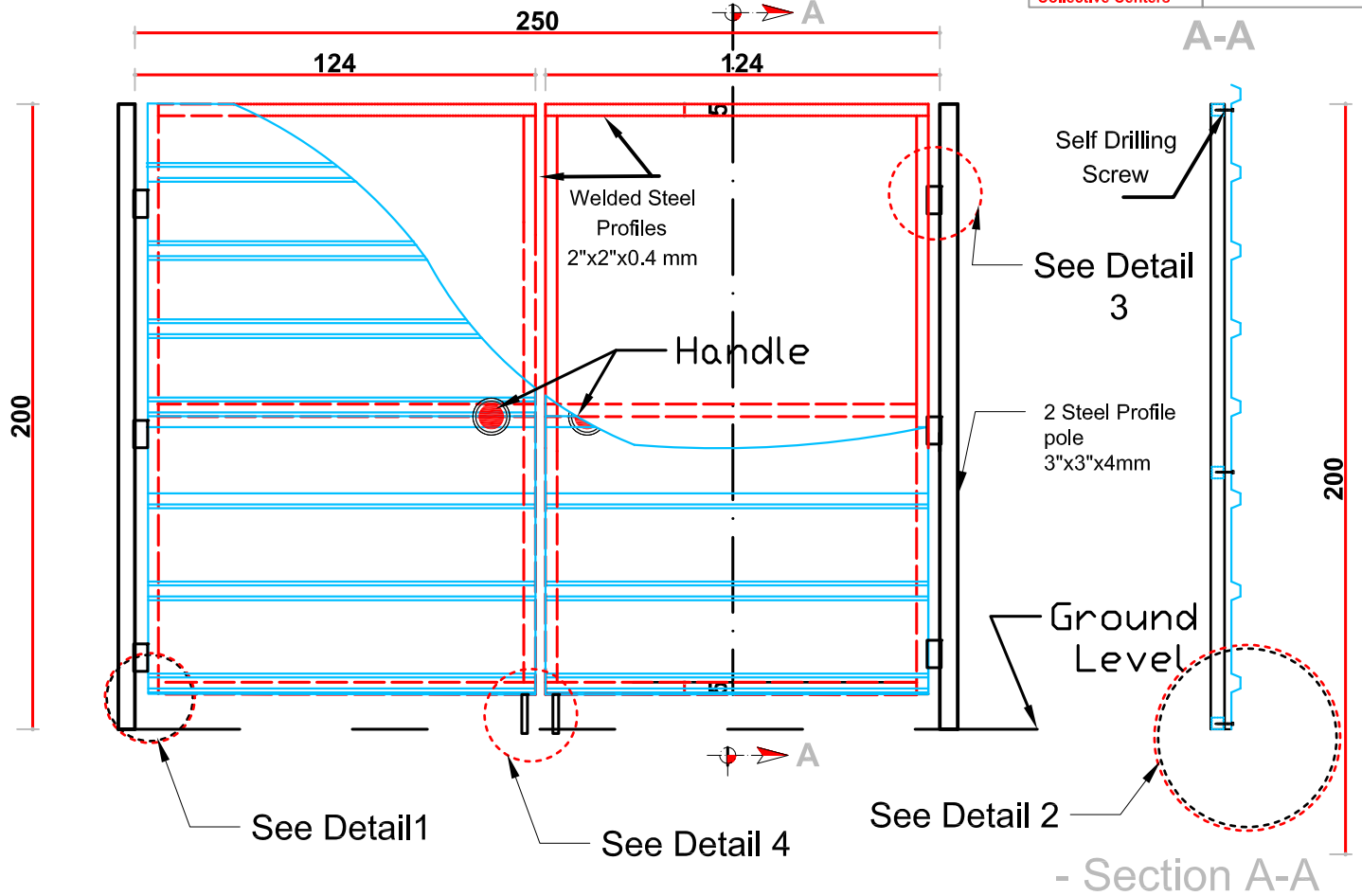
Base plate
7cmx7cmx0.4mm
fixing to the
ground by 4
steel
reinforcement
bar 15 cm, Ø12



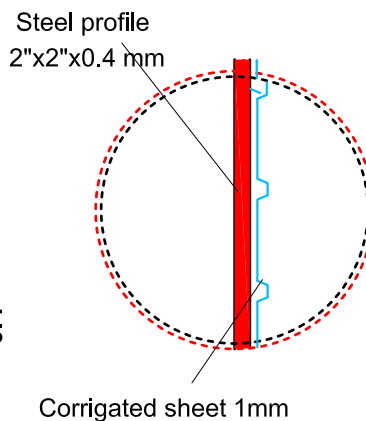
- Detail - 1



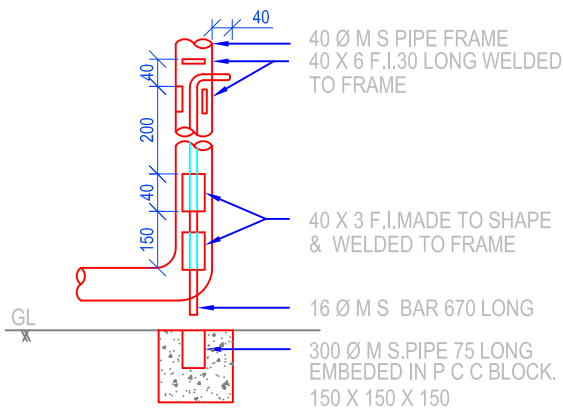
- Detail - 2



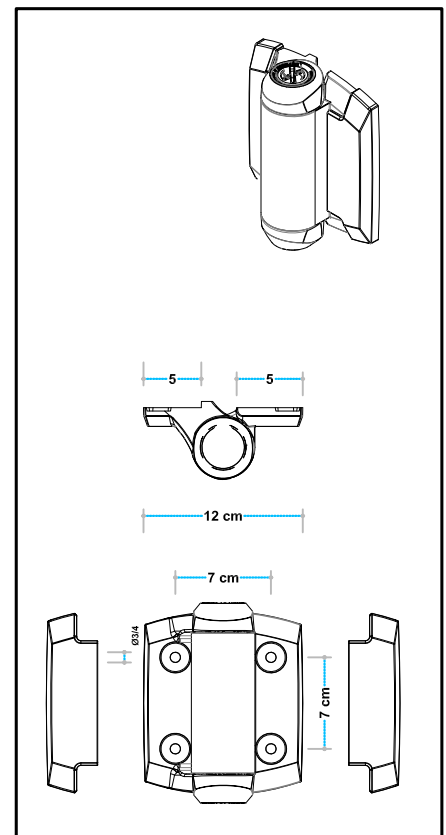
- Detail - 1

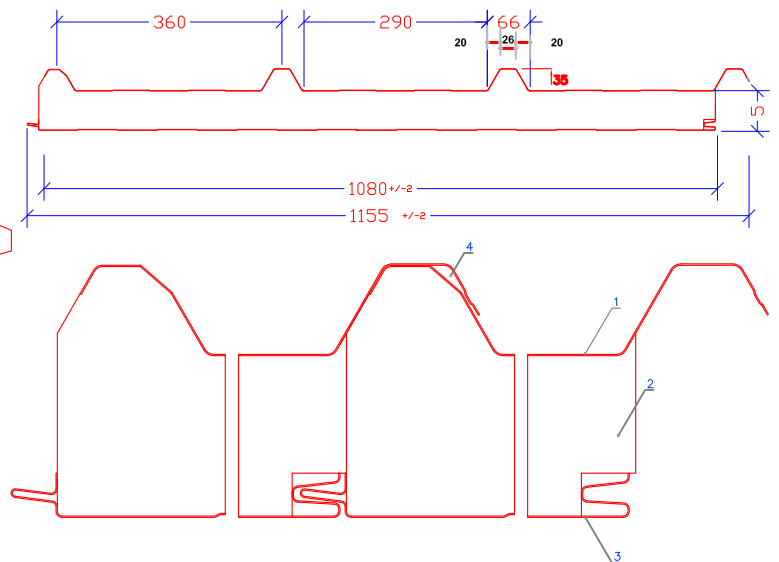
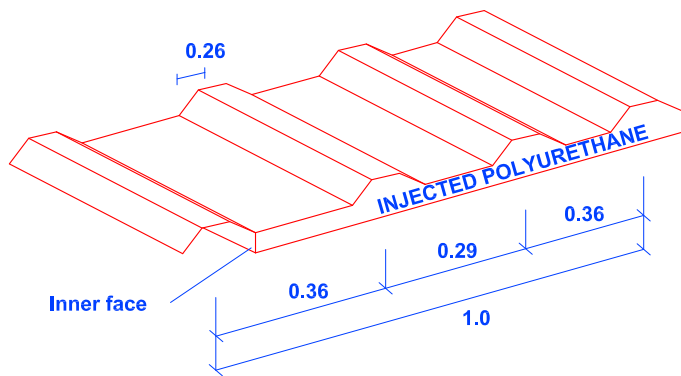


- Detail - 2



- Detail - 4 Fixing to Ground

- Detail - 3
Hinge
Details

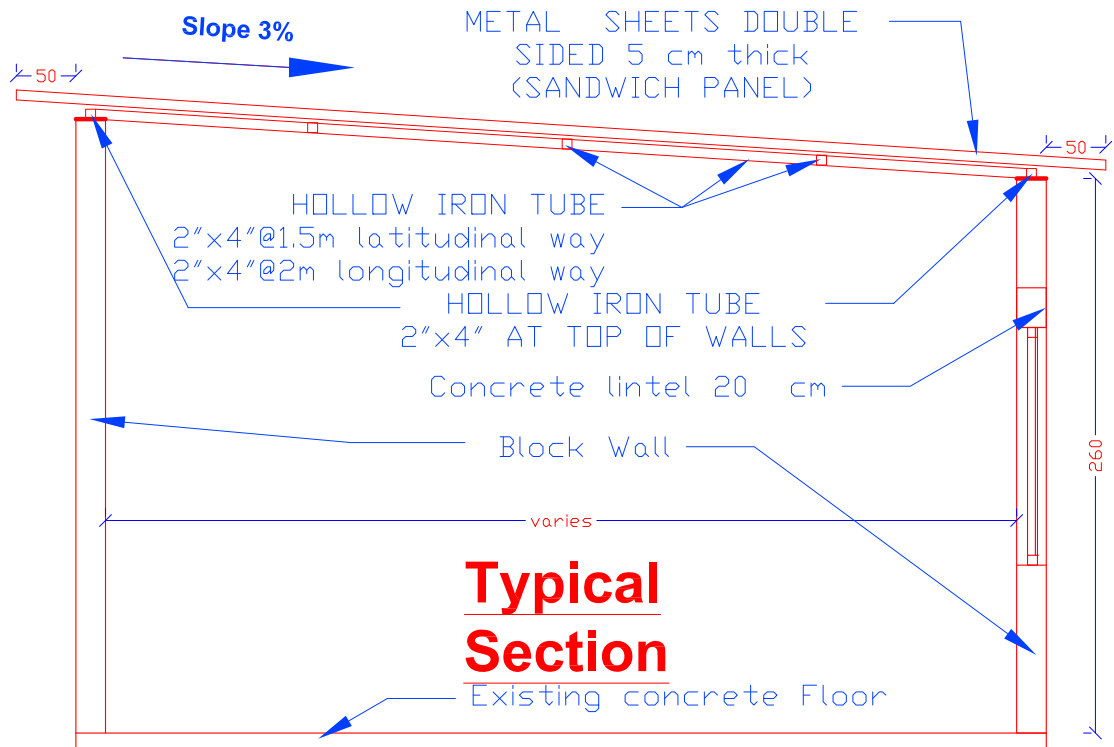
INSULATED PROFILE SHEET METAL
(Sandwich Panel)Sandwich Panel expanded
polystyrene core

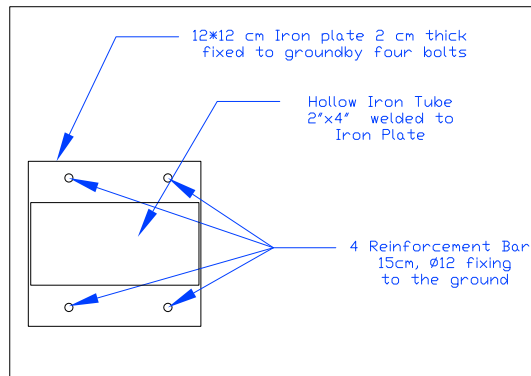
1. Steel lining, external, standard gauge 0.50 – 0.60 mm
2. EPS expanded polystyrene core
3. Steel lining, internal, standard gauge 0.40 – 0.50 mm
4. Capillary chamber
5. Internal side profile types as in IzoWall panels, one profile type available on the external side

ELECTRO GALVANIZED SCREW # 14
TIP DRILL AND LONG 4 "to 8"

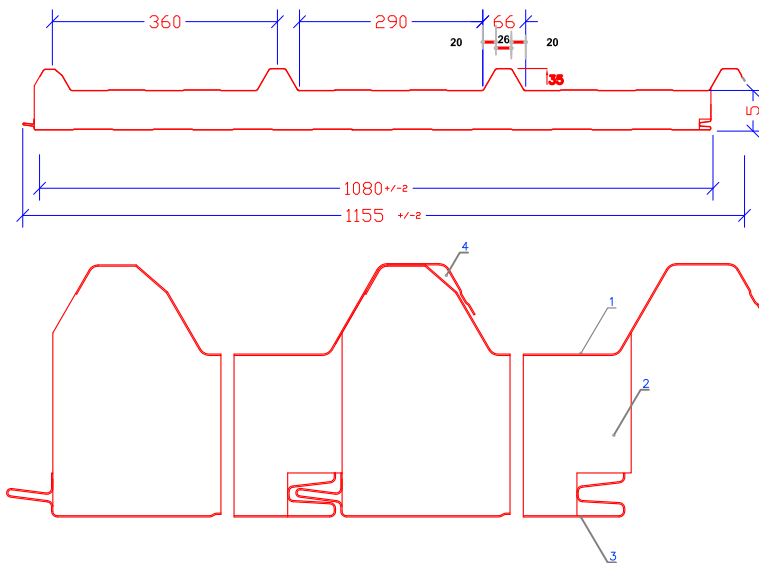
RETAINING CLIP

POLIN

OVERLAP DETAIL OF PRINTS
AND UNION WITH POLIN**Typical
Section**

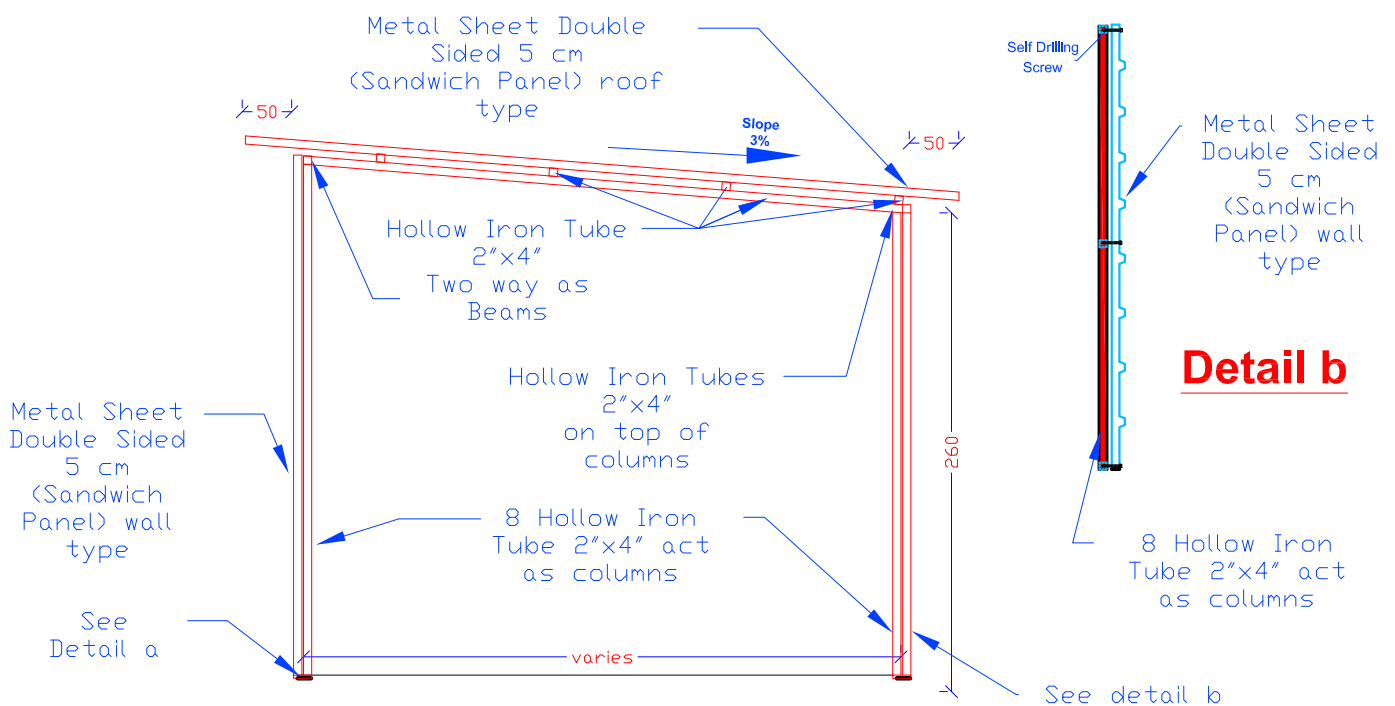
Detail a

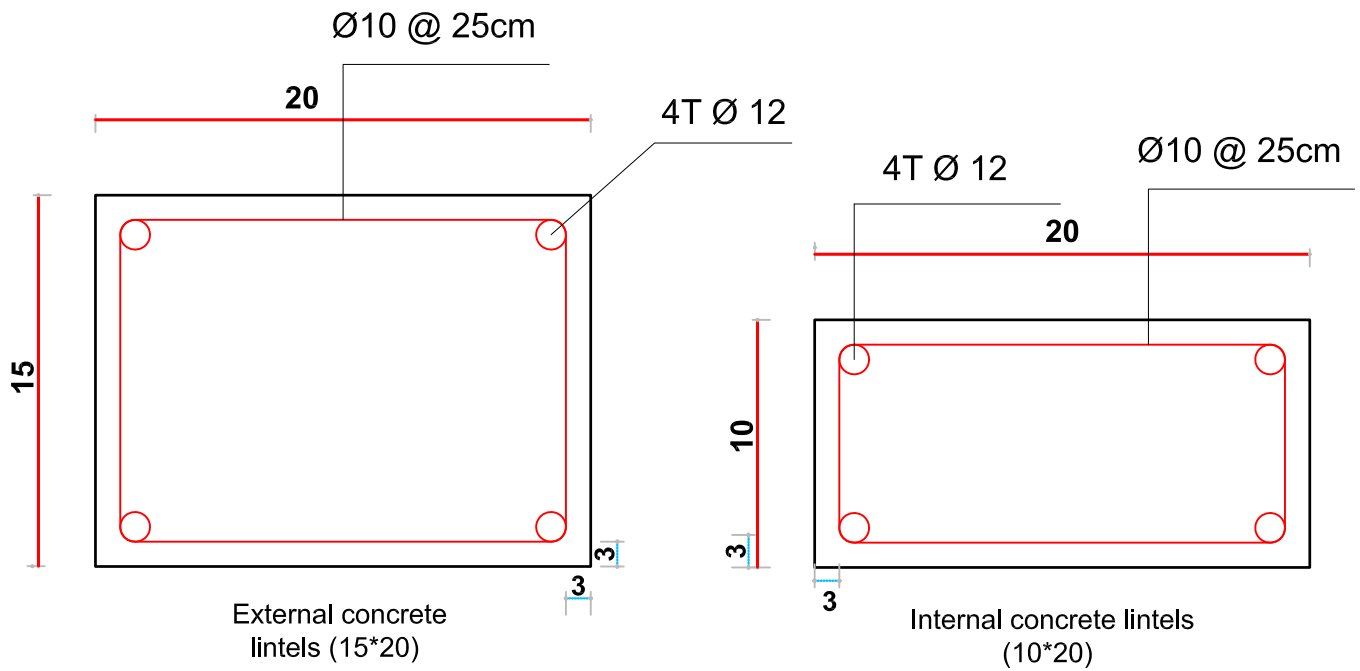
Base plate 15 cmx15 cmx0.4 mm
fixing to the ground by
4 steel reinforcement
bar 15 cm, Ø12



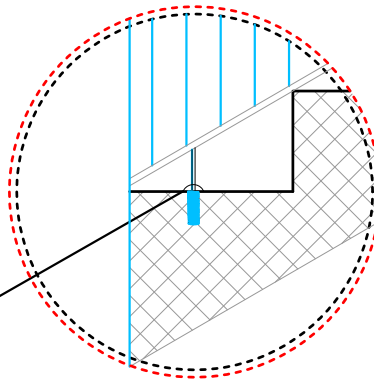
Sandwich Panel expanded polystyrene core

1. Steel lining, external, standard gauge 0.50 – 0.60 mm
2. EPS expanded polystyrene core
3. Steel lining, internal, standard gauge 0.40 – 0.50 mm
4. Capillary chamber
5. Internal side profile types as in IzoWall panels, one profile type available on the external side





Fixing anchor bolt
wielded with tube,down
and the bottom of the stirrups
frame each 3 steps



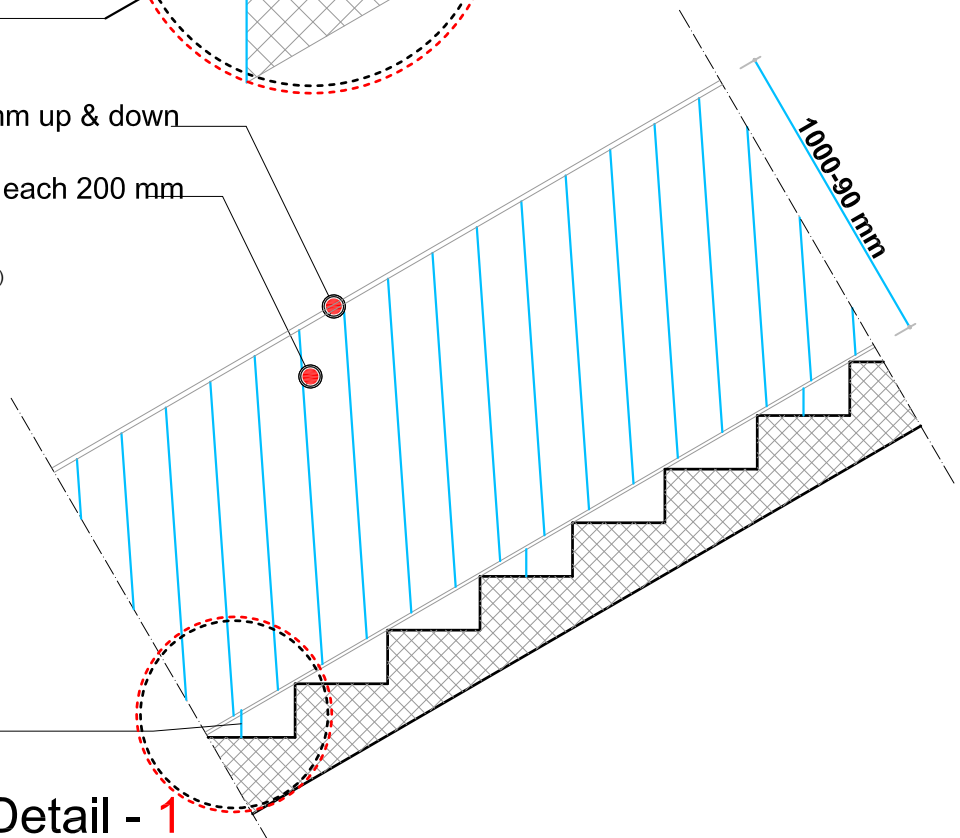
Steel profile 2"x2"x0.3 mm up & down

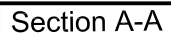
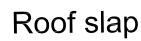
Steel Profile 1.5"x1.5"x0.3mm each 200 mm

(Round or Rectangle)

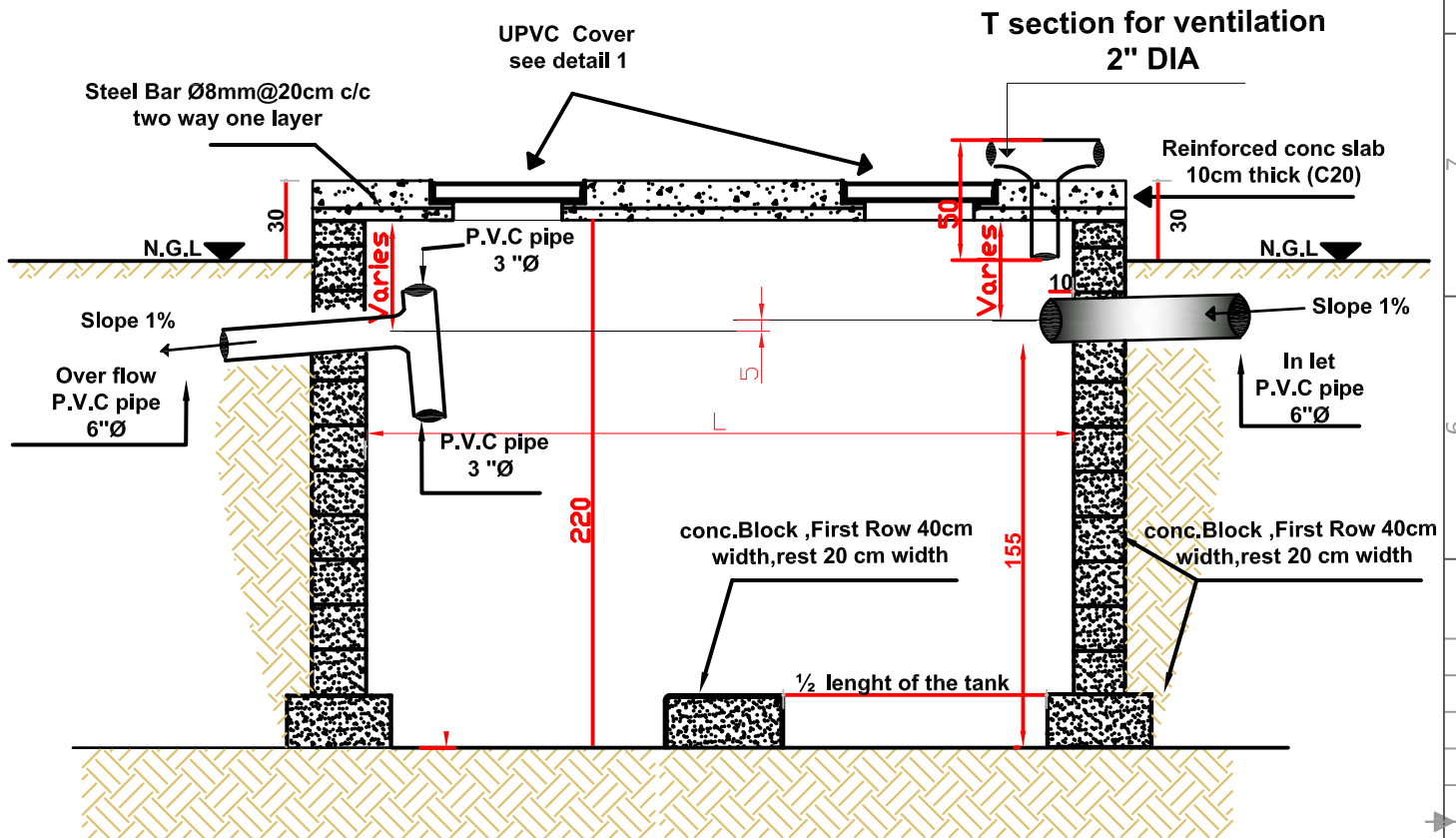
Fixing anchor bolt
each 3 steps

- Detail - 1

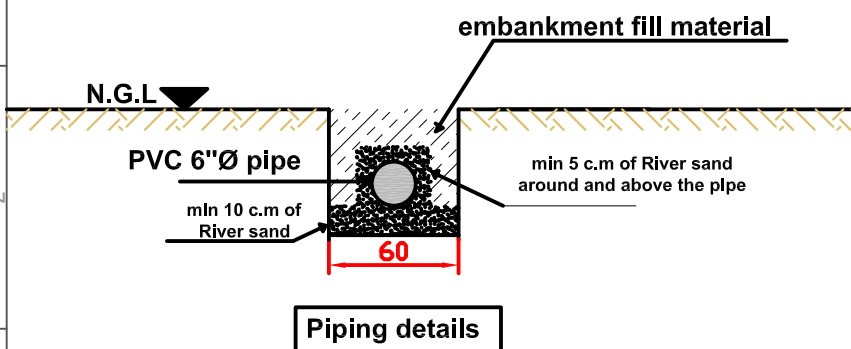
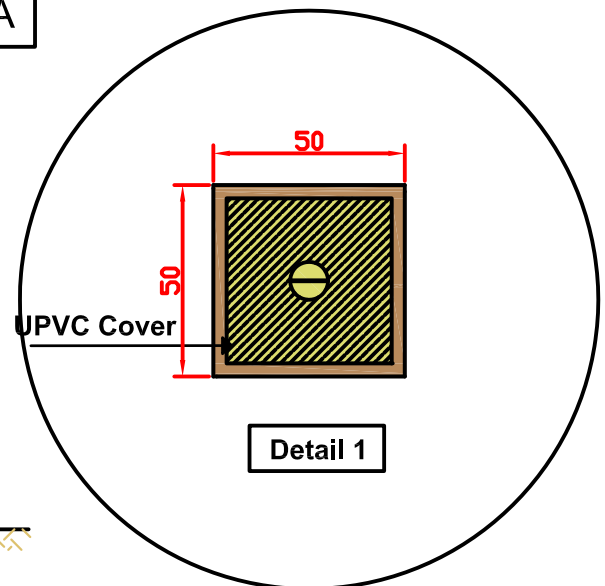


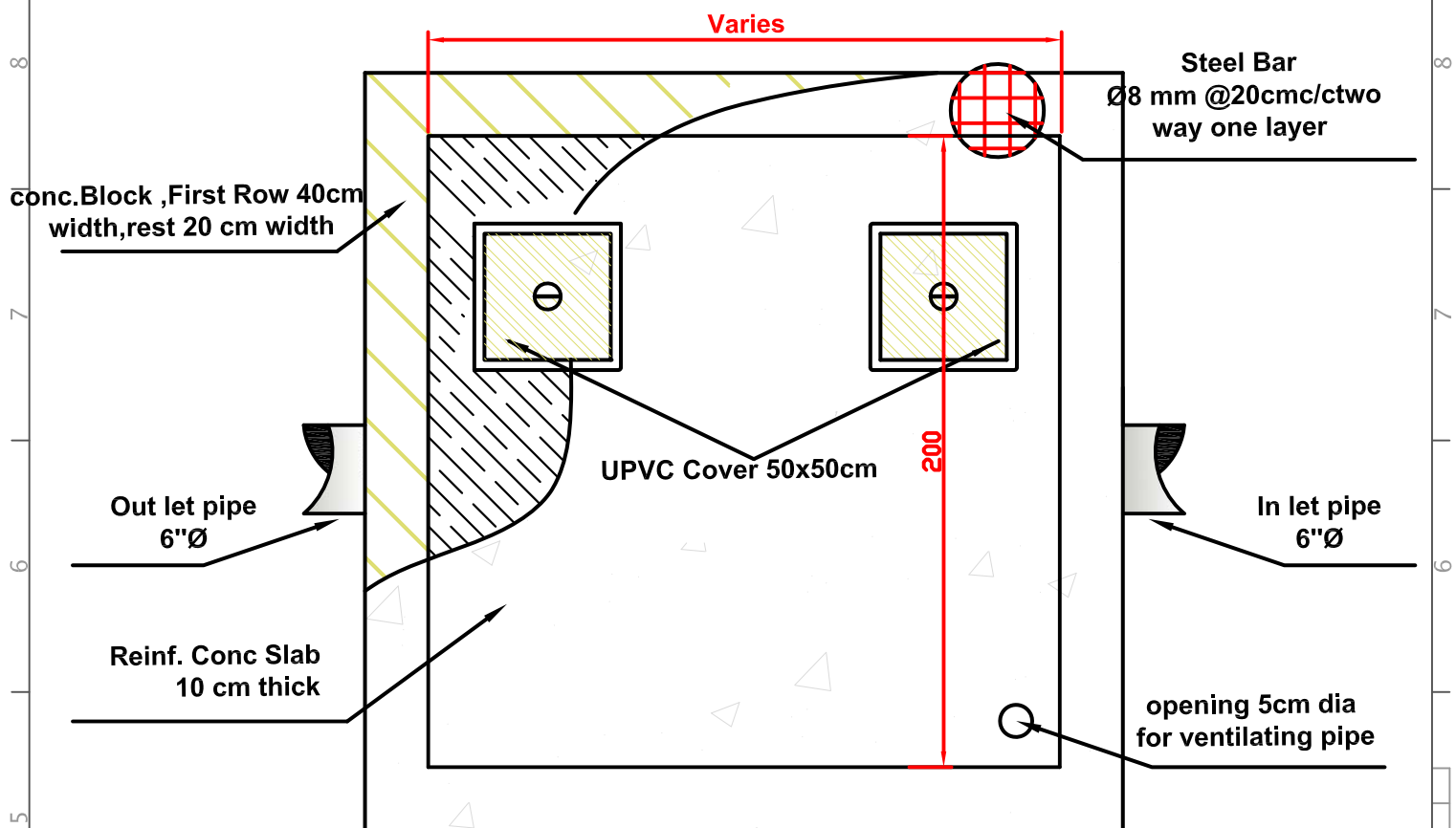


- Date :

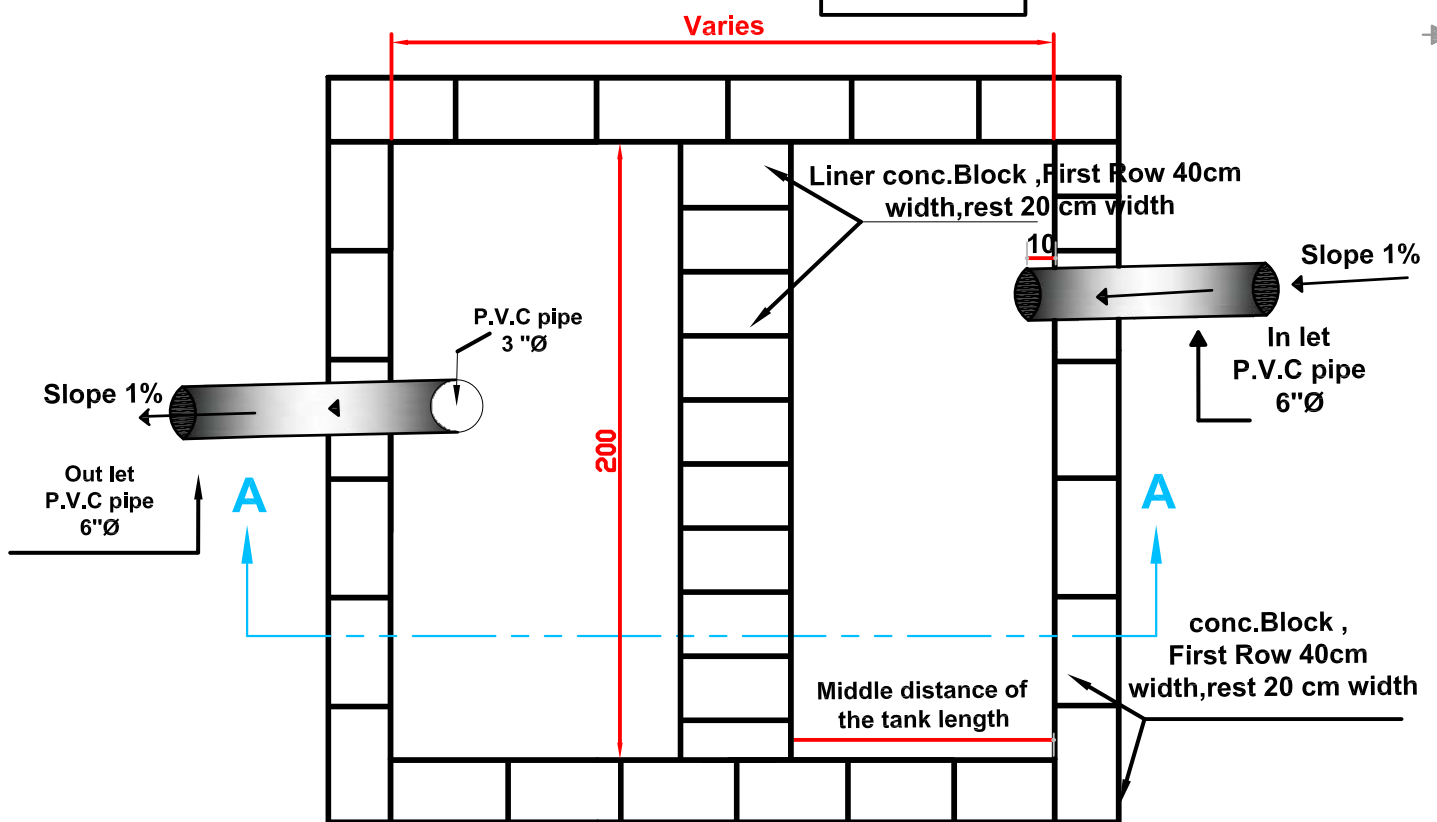


Section A-A

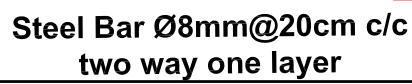
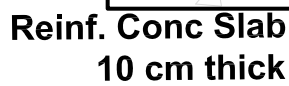




Roof slab



Settling Tank
Detail Plan



Section A-A

