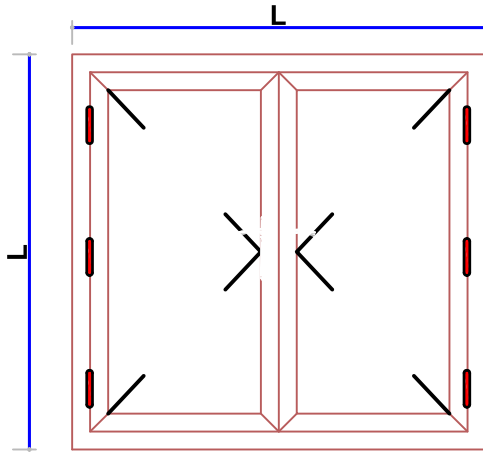


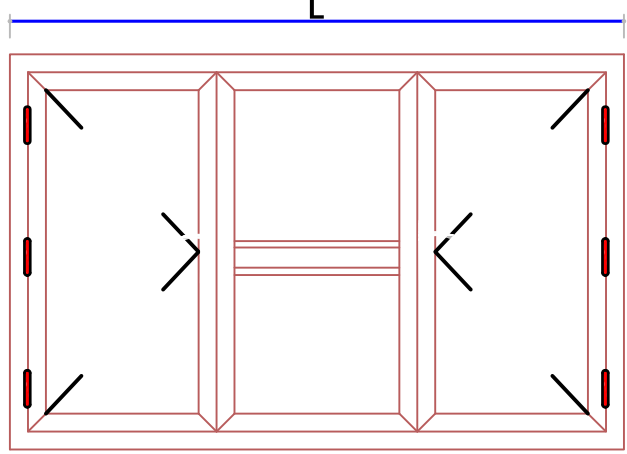
Master of Detailed Drawings

Unfinished Building
&
Collective Centers

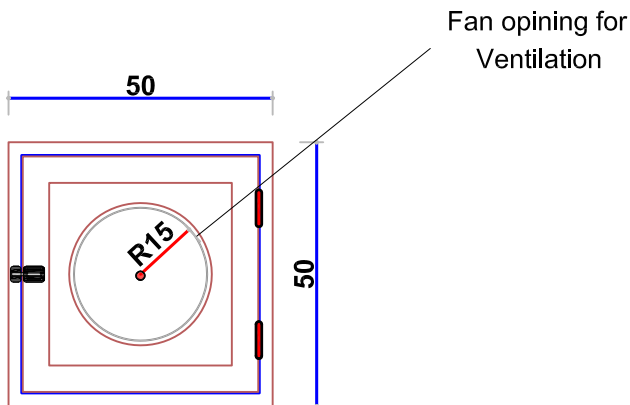
July 2017



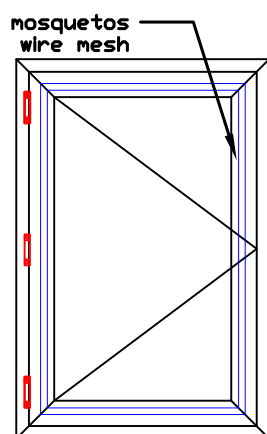
**Kitchen Window
Elevation**



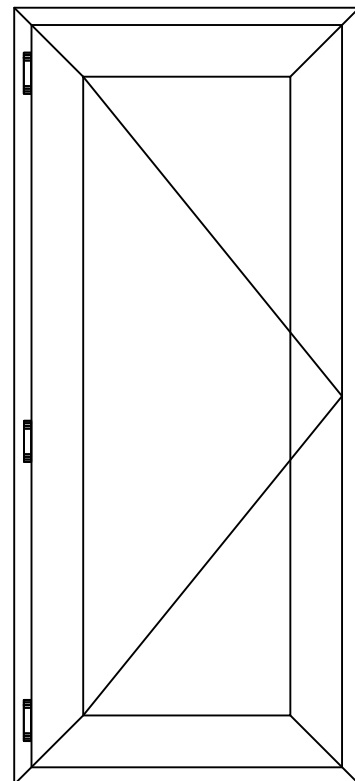
**Living Room
Window Elevation**



**Bath & Toilet
Window Elevation**



**One Panel with
3 hinges**



**Door
Elevation**

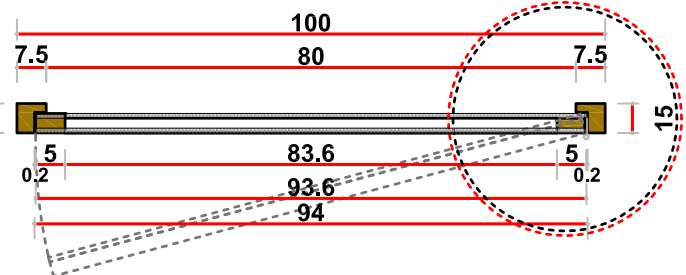
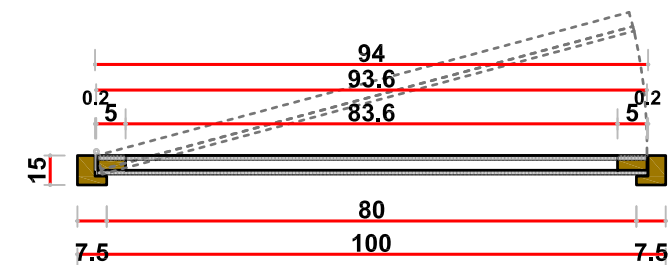
100 (80)

100 (80)

210

Outside view

- Detail - 1

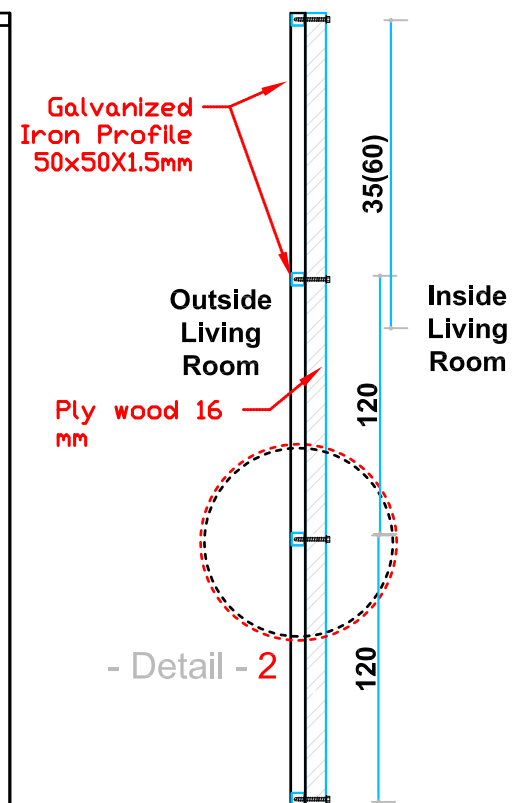
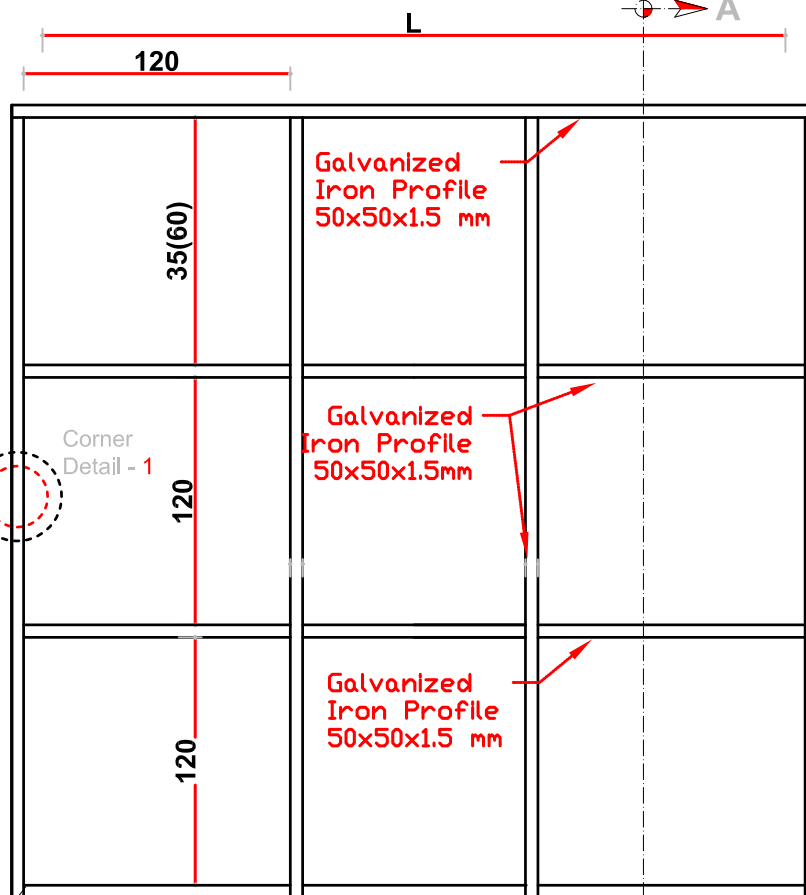




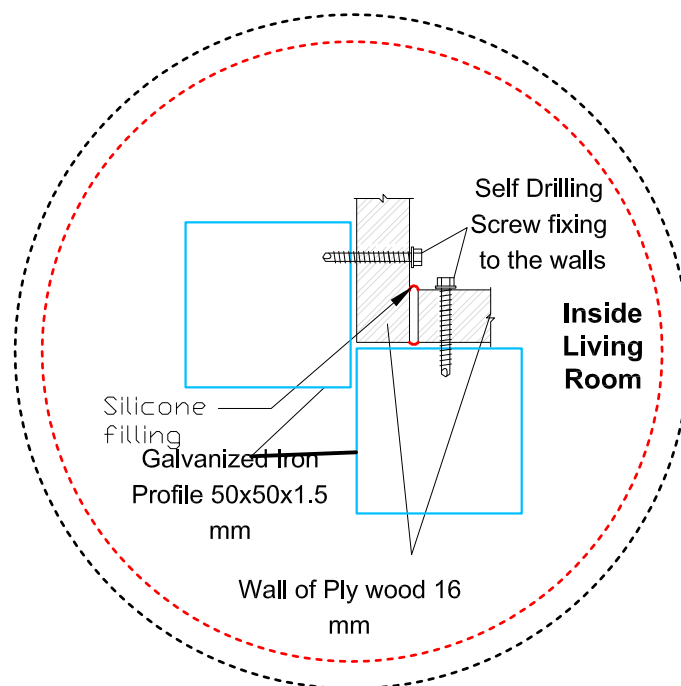
**Steel Door for Roof , Exterior toilet
and Exterior bathroom**

- Date : 20 July 2017

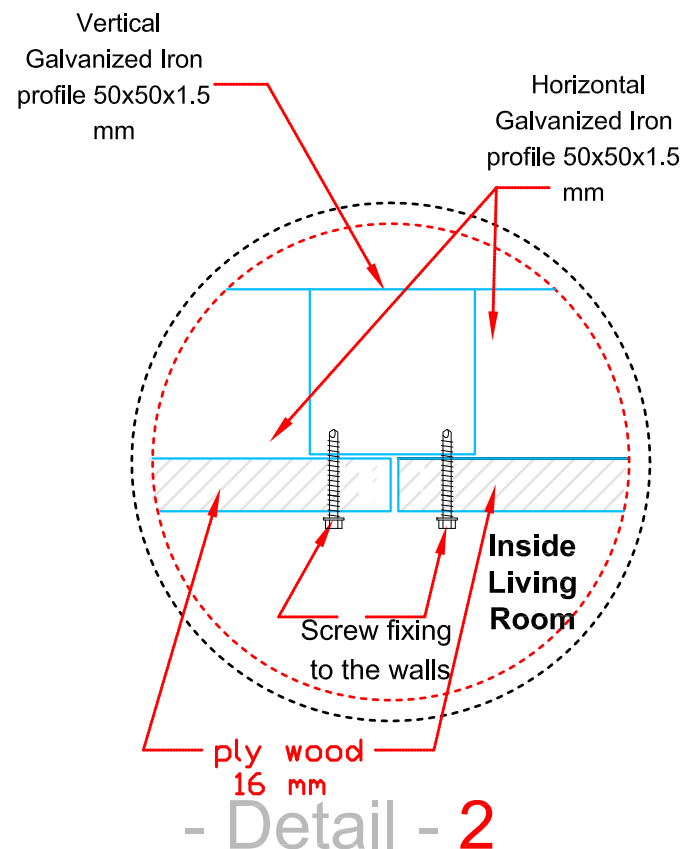




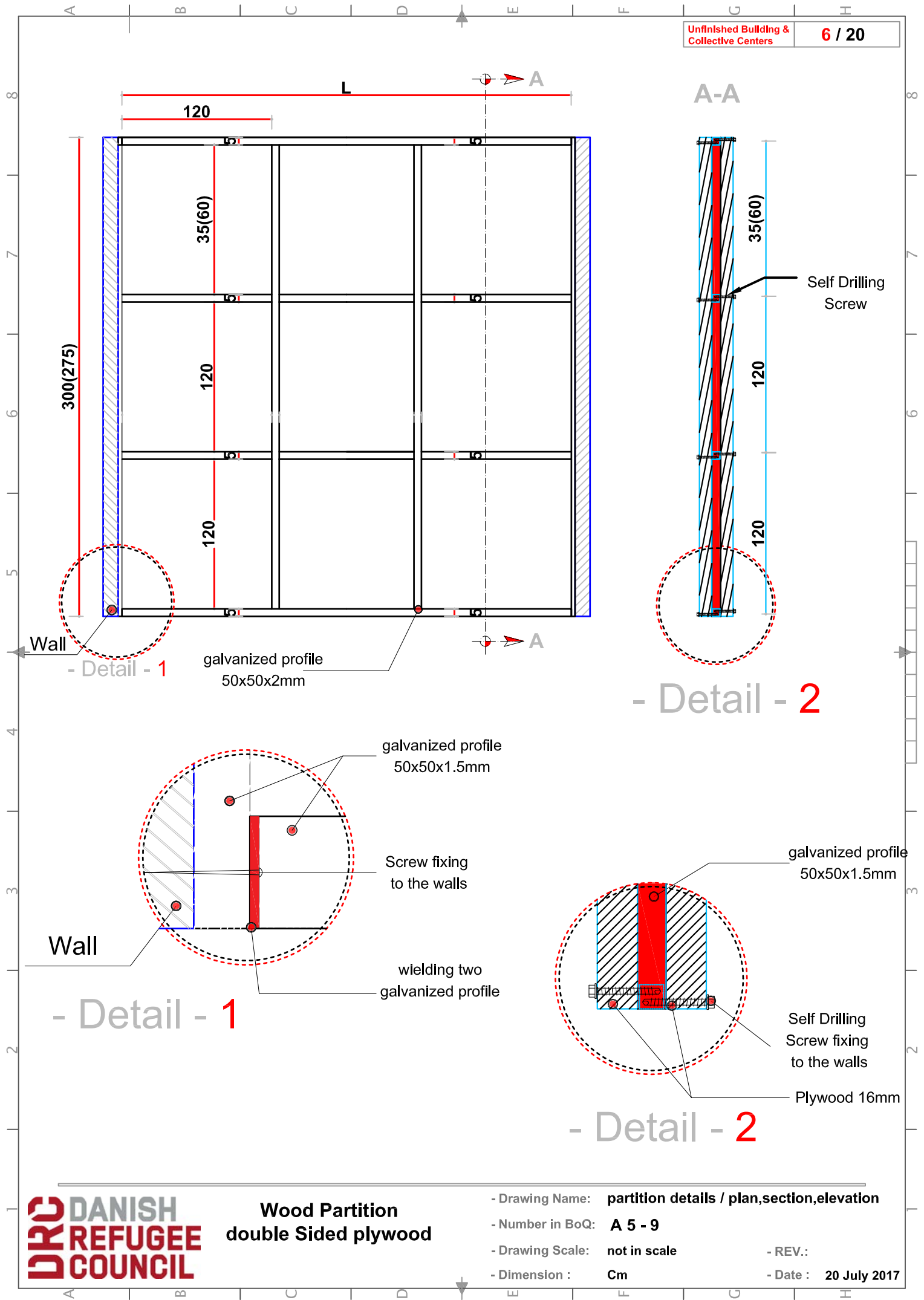
Section A-A

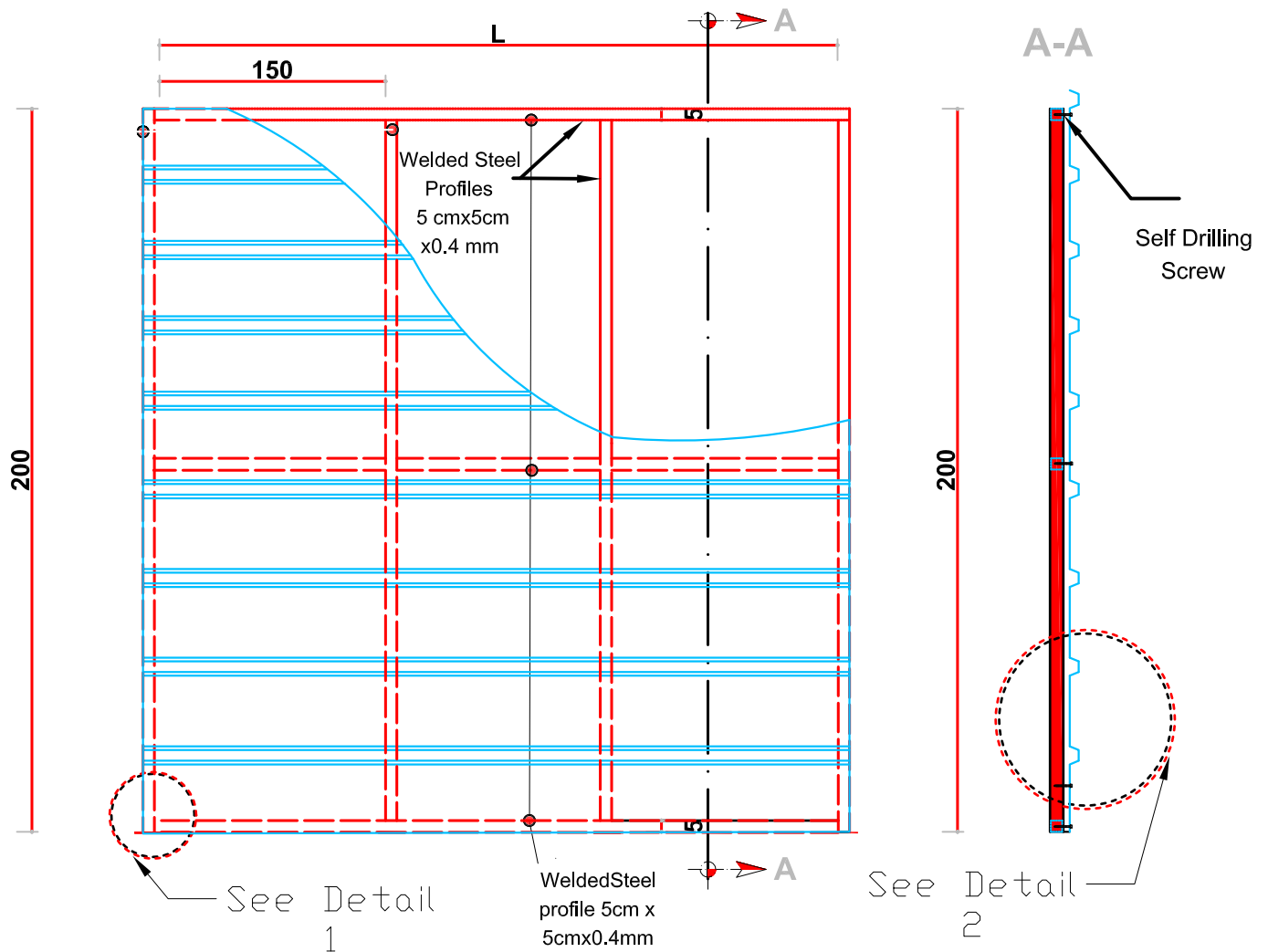


- Corner Detail - 1



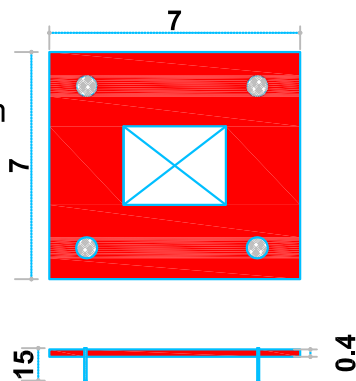
- Detail - 2



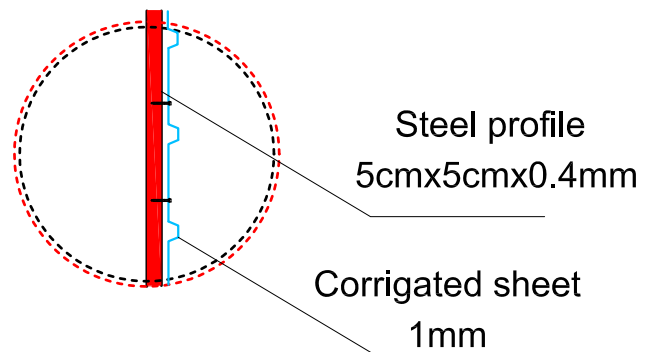


- Section A-A

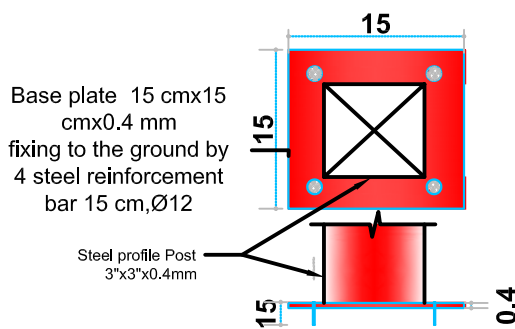
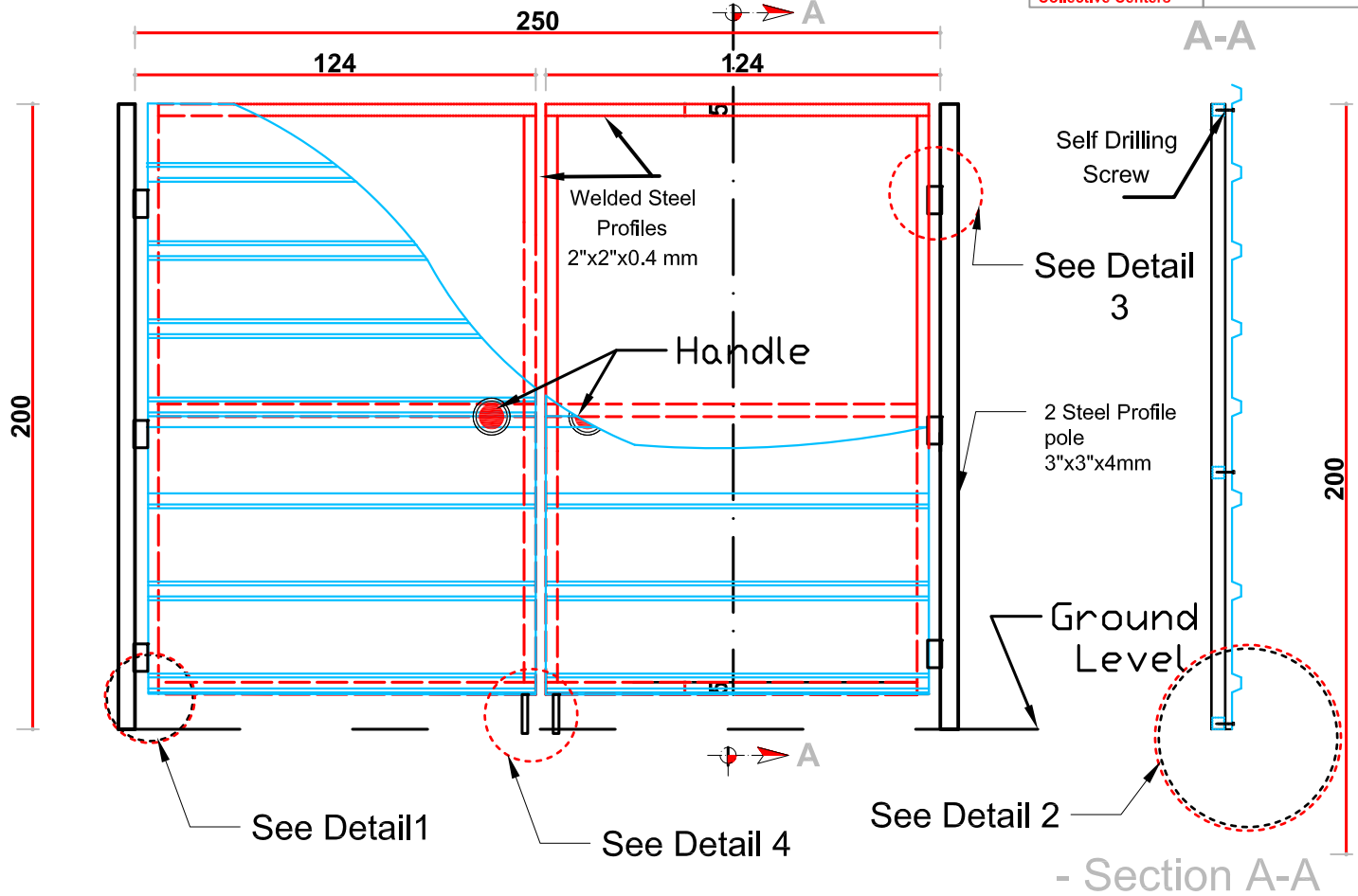
Base plate
7cmx7cmx0.4mm
fixing to the
ground by 4
steel
reinforcement
bar 15 cm, Ø12



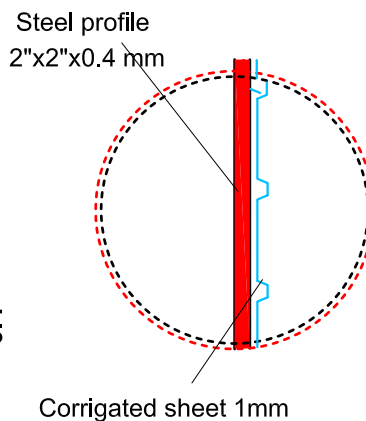
- Detail - 1



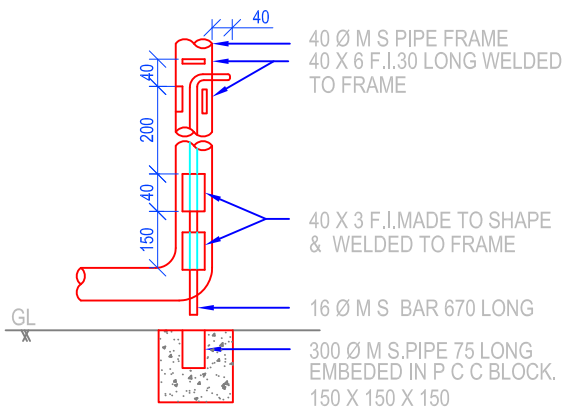
- Detail - 2



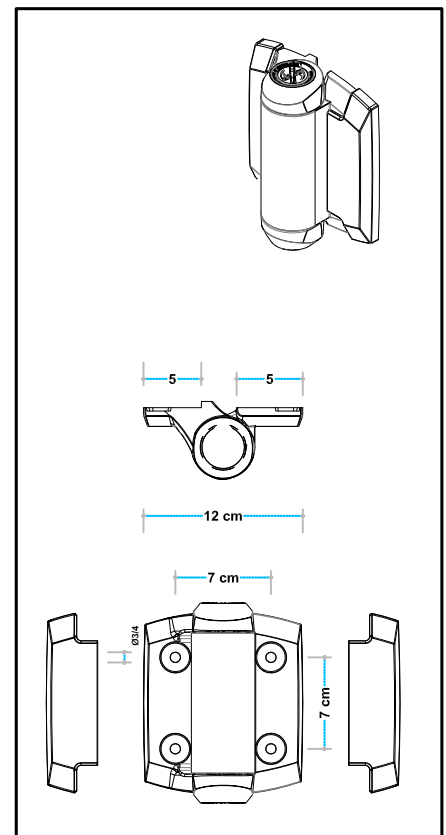
- Detail - 1

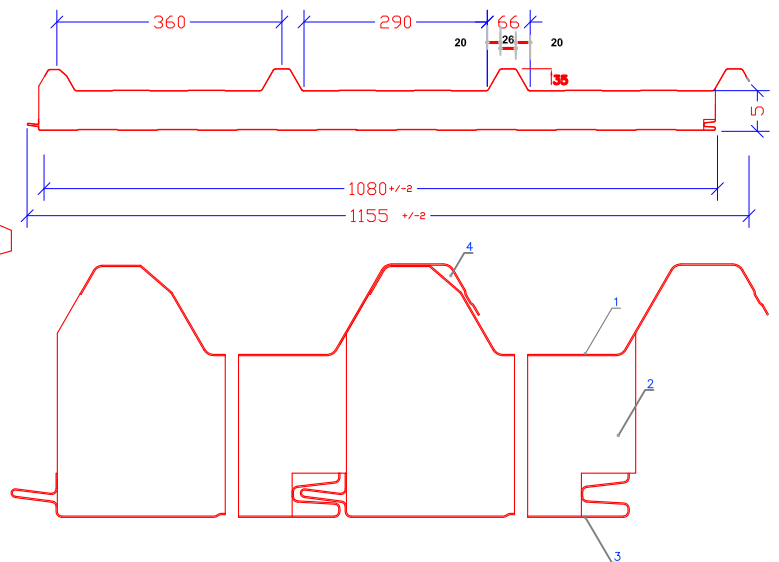
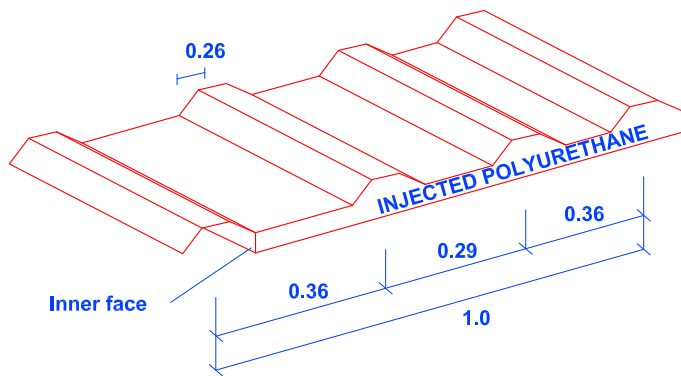


- Detail - 2



- Detail - 4 Fixing to Ground

- Detail - 3
Hinge
Details

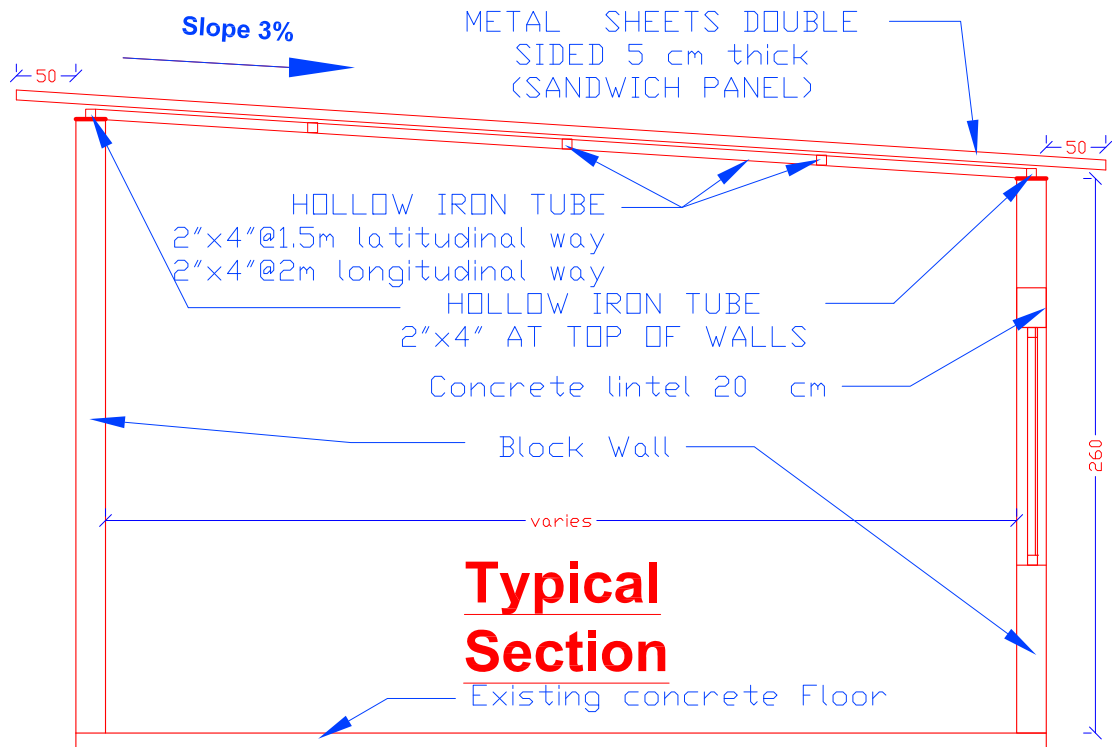
INSULATED PROFILE SHEET METAL
(Sandwich Panel)Sandwich Panel expanded
polystyrene core

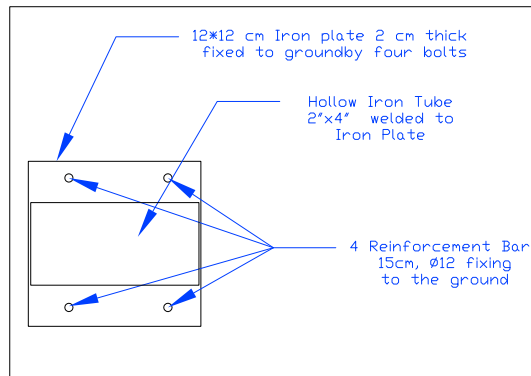
1. Steel lining, external, standard gauge 0.50 – 0.60 mm
2. EPS expanded polystyrene core
3. Steel lining, internal, standard gauge 0.40 – 0.50 mm
4. Capillary chamber
5. Internal side profile types as in IzoWall panels, one profile type available on the external side

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

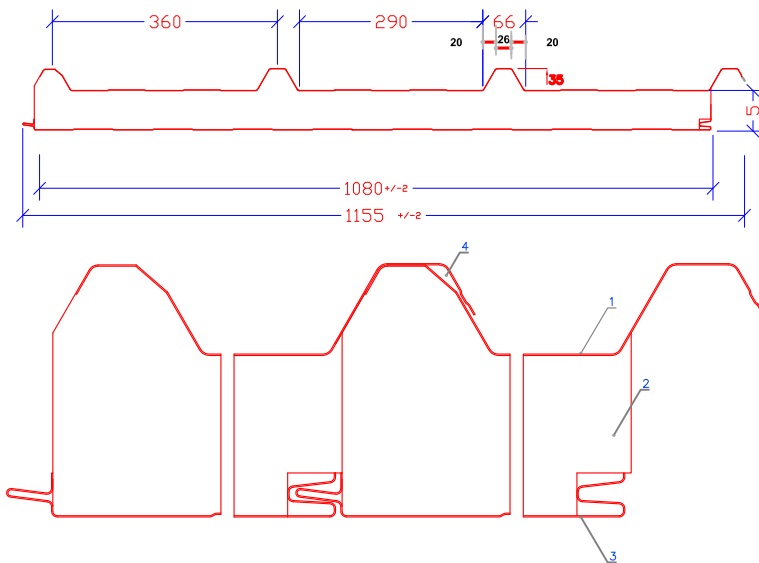
RETAINING CLIP

POLIN

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

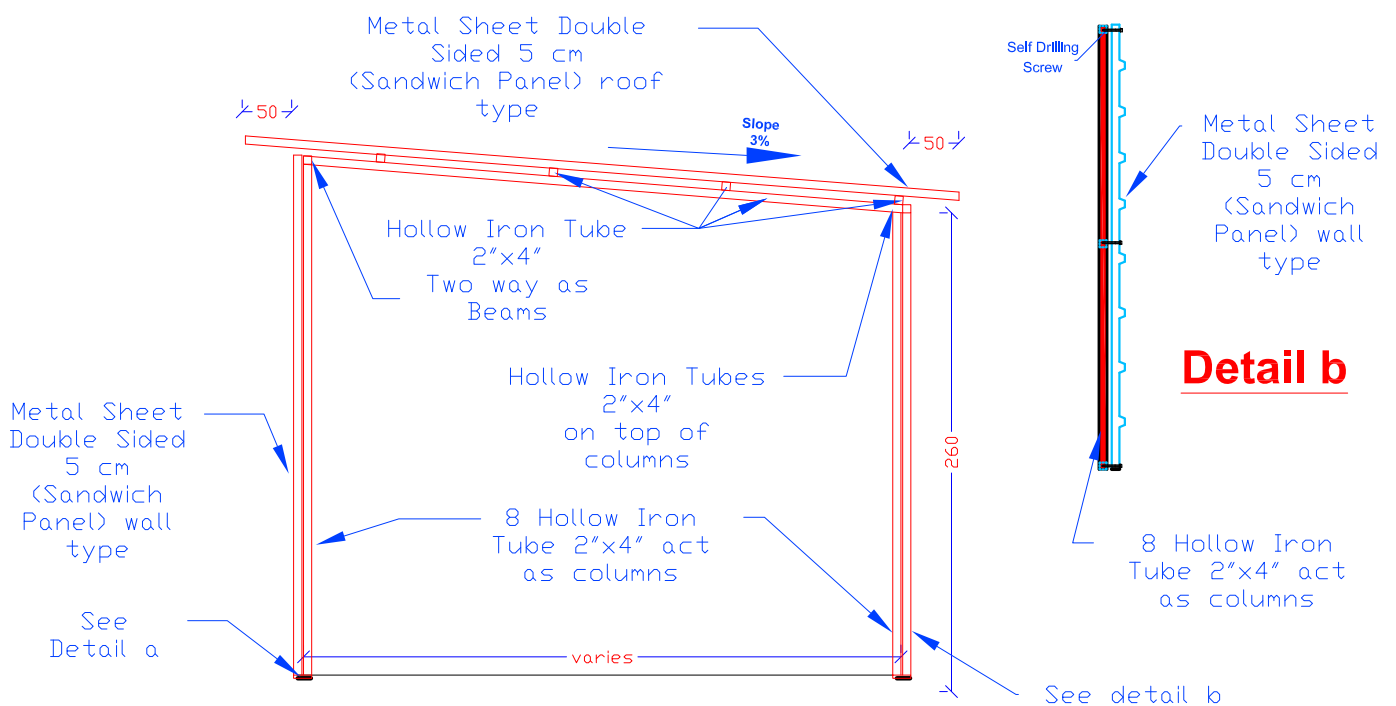
Detail a

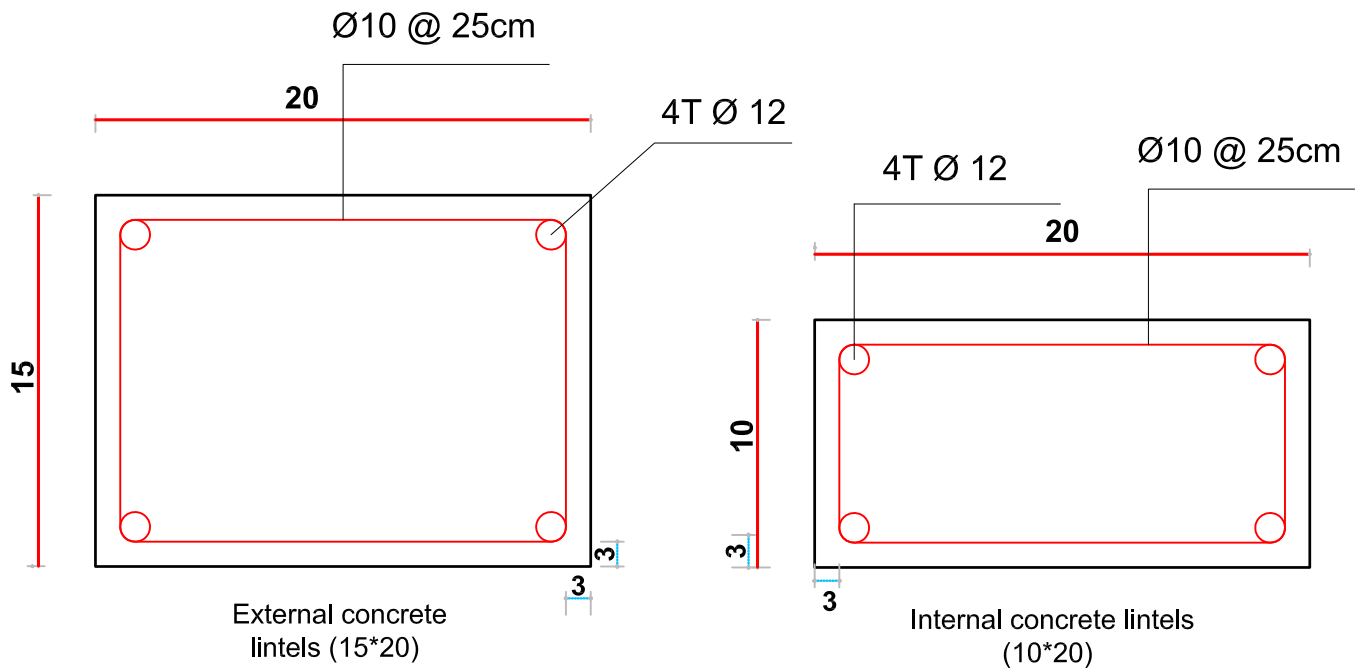
Base plate 15 cmx15 cmx0.4 mm
fixing to the ground by
4 steel reinforcement
bar 15 cm, Ø12



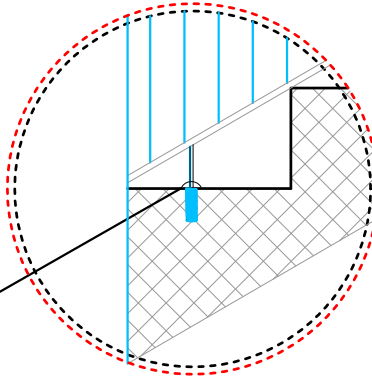
Sandwich Panel expanded polystyrene core

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

**Detail b**



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

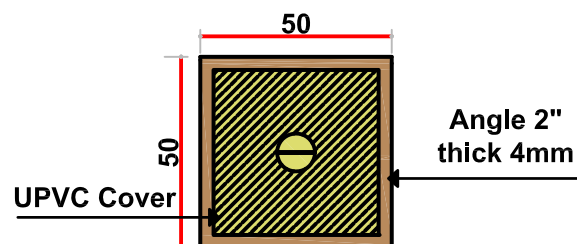
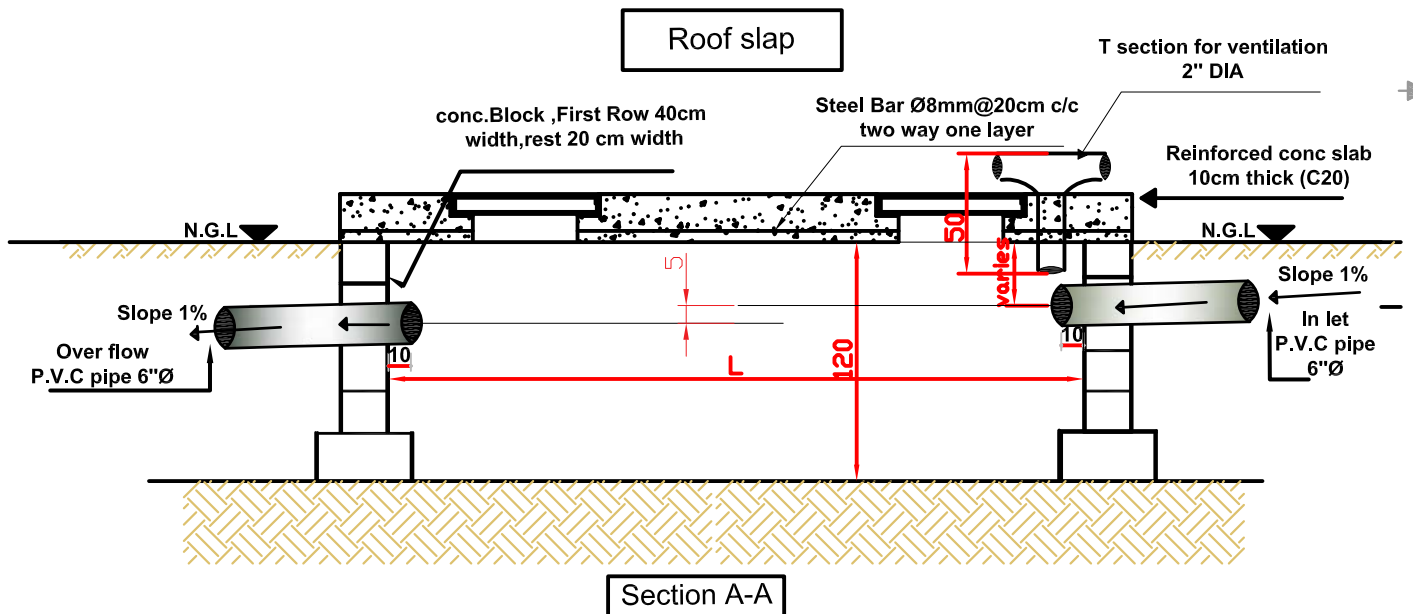
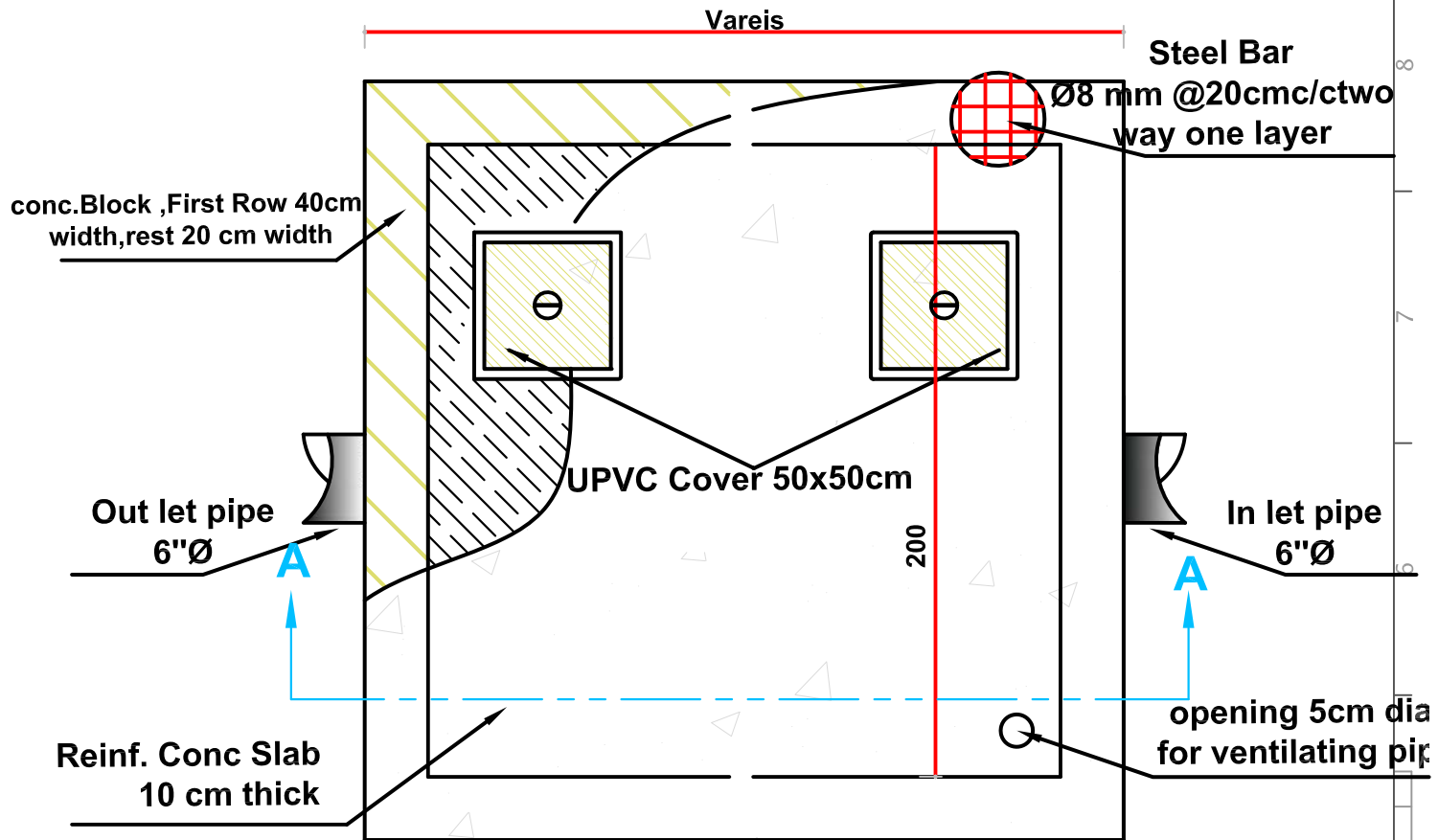


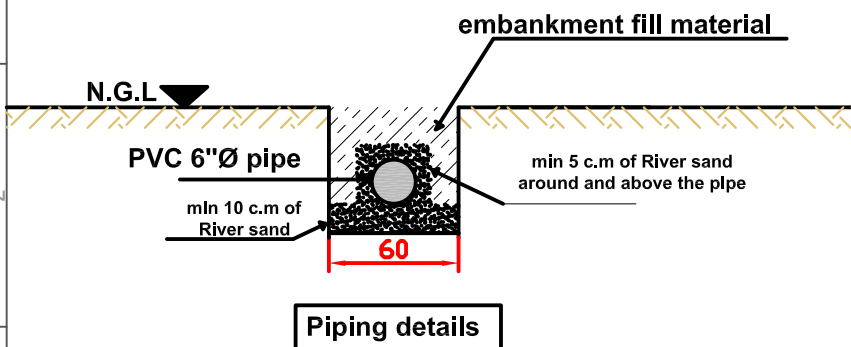
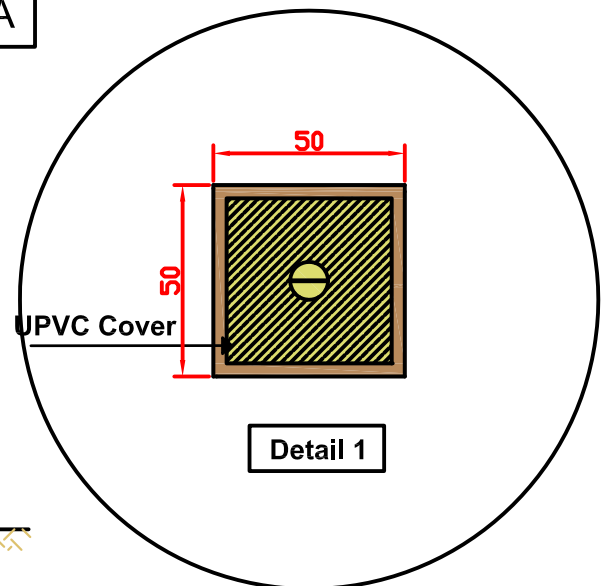
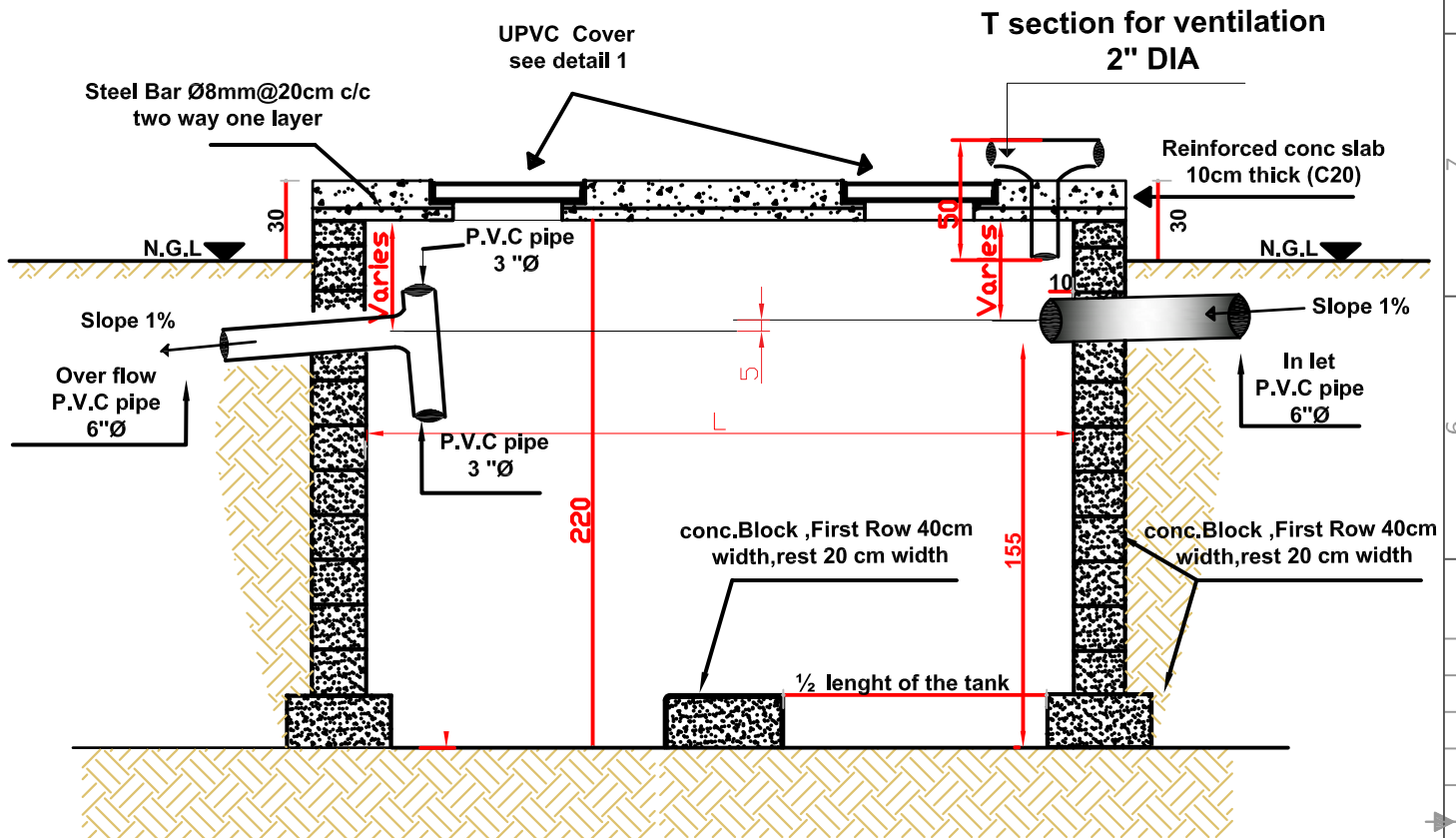
Steel profile 2"x2"x0.3 mm up & down

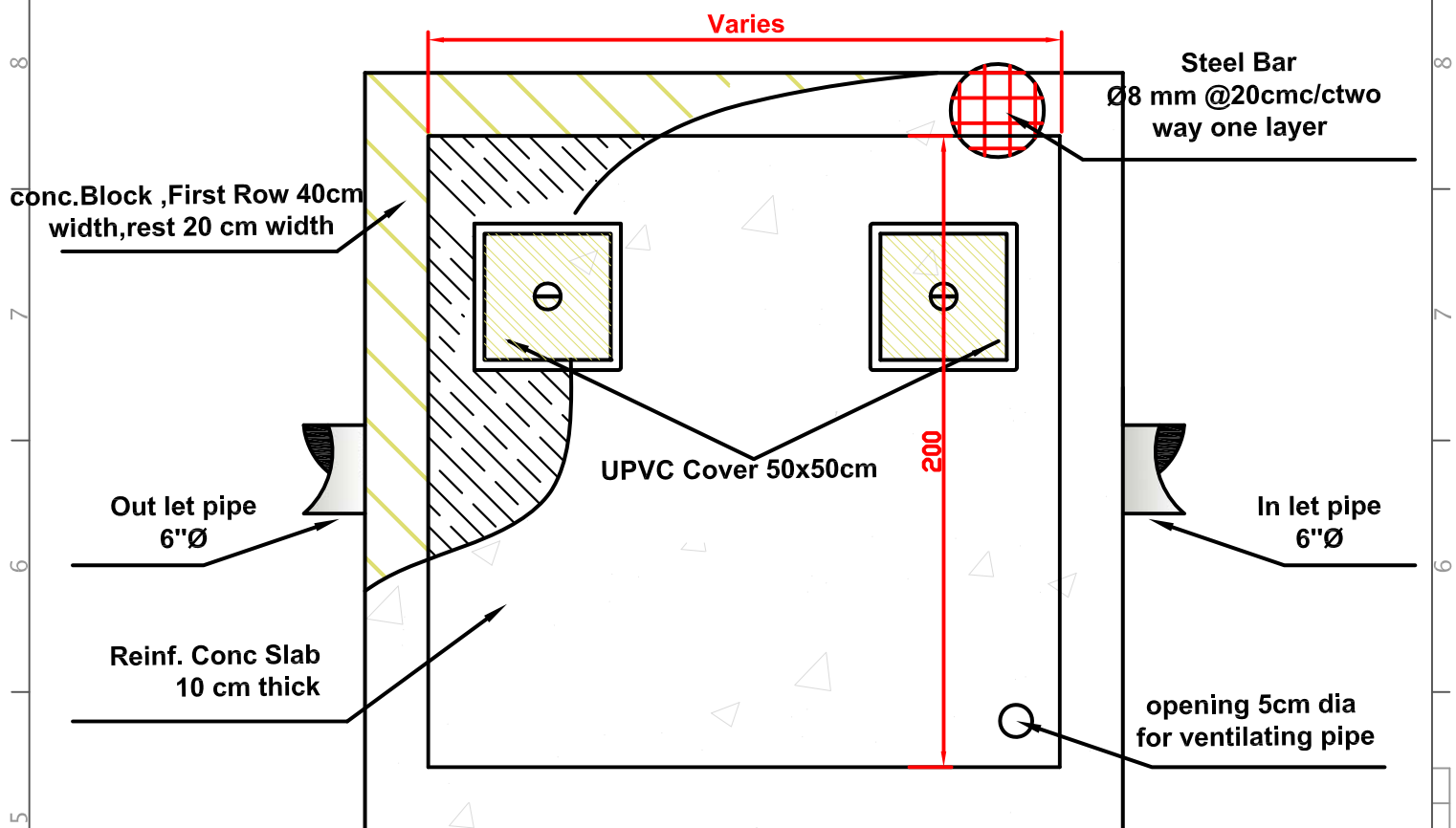
Steel Profile 1.5"x1.5"x0.3mm each 200 mm

Fixing anchor bolt
each 3 steps

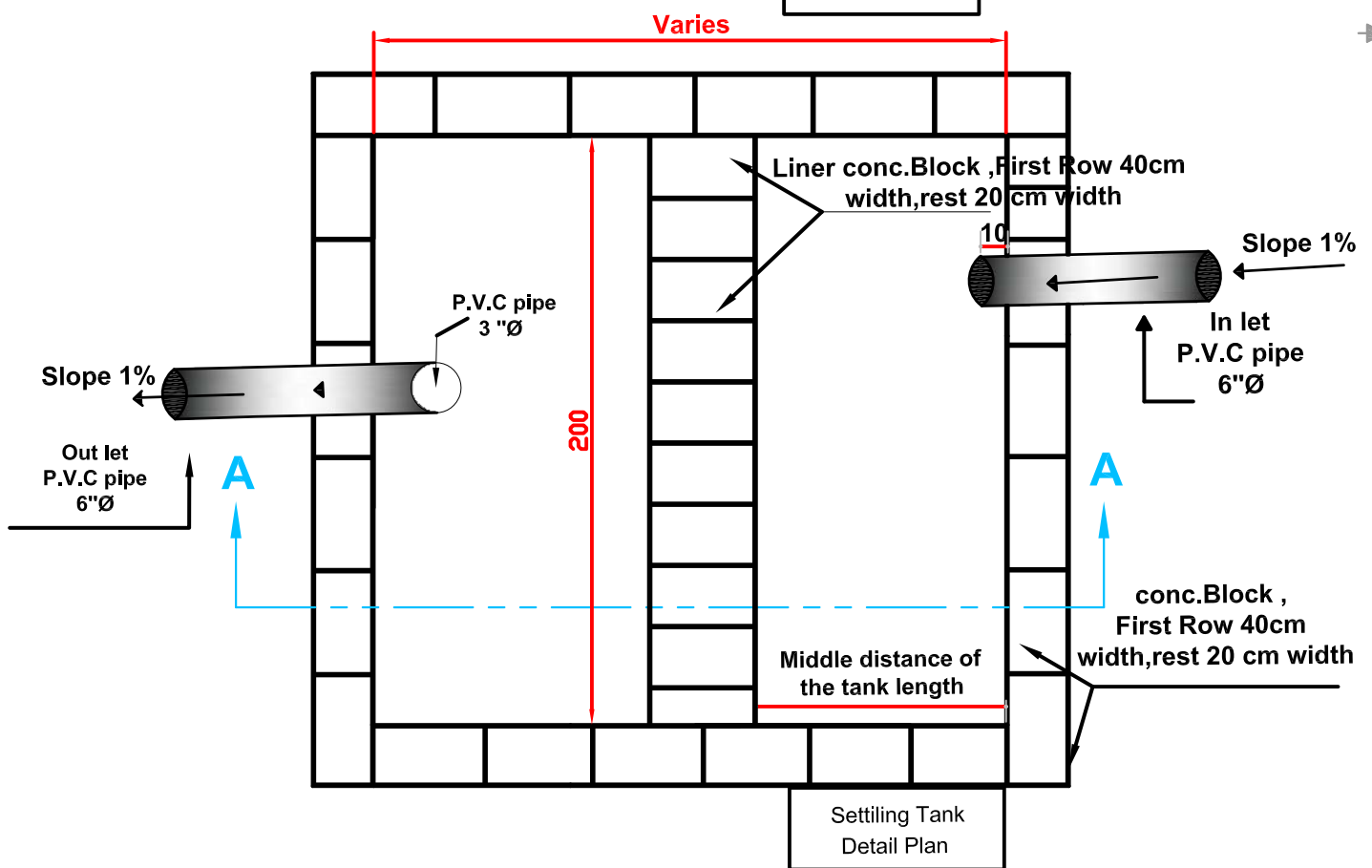
- Detail - 1

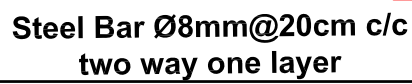
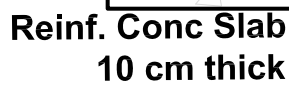






Roof slab





200

