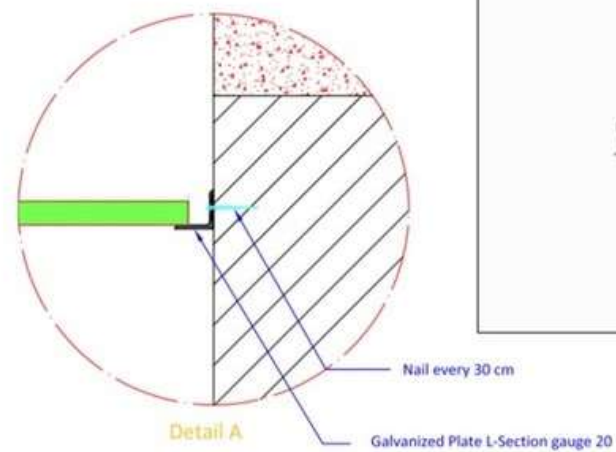
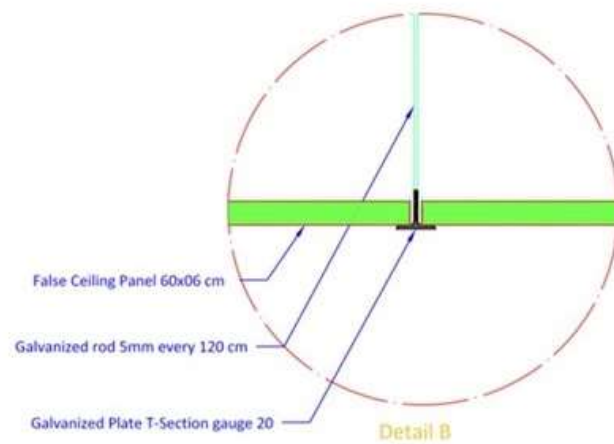
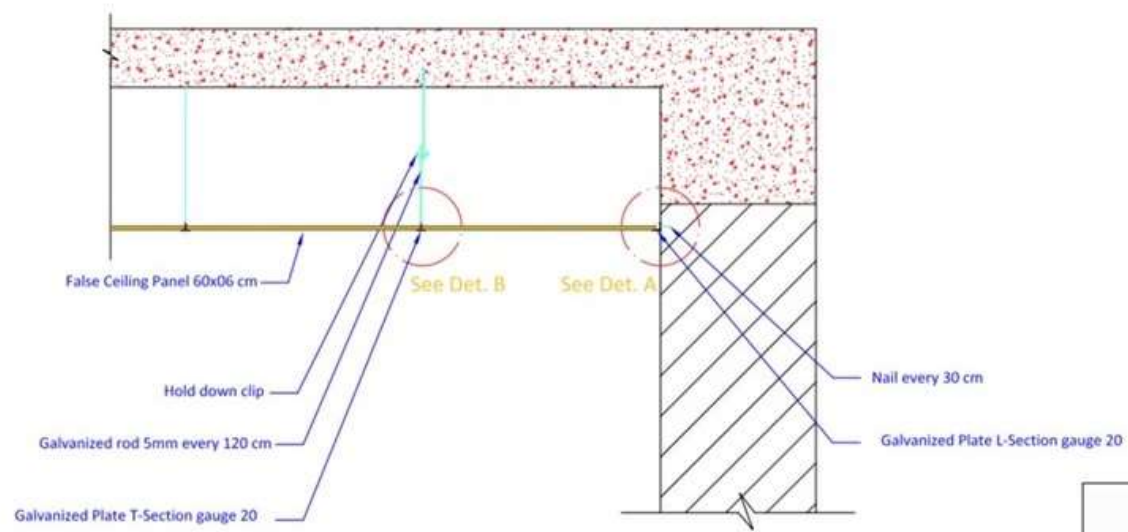
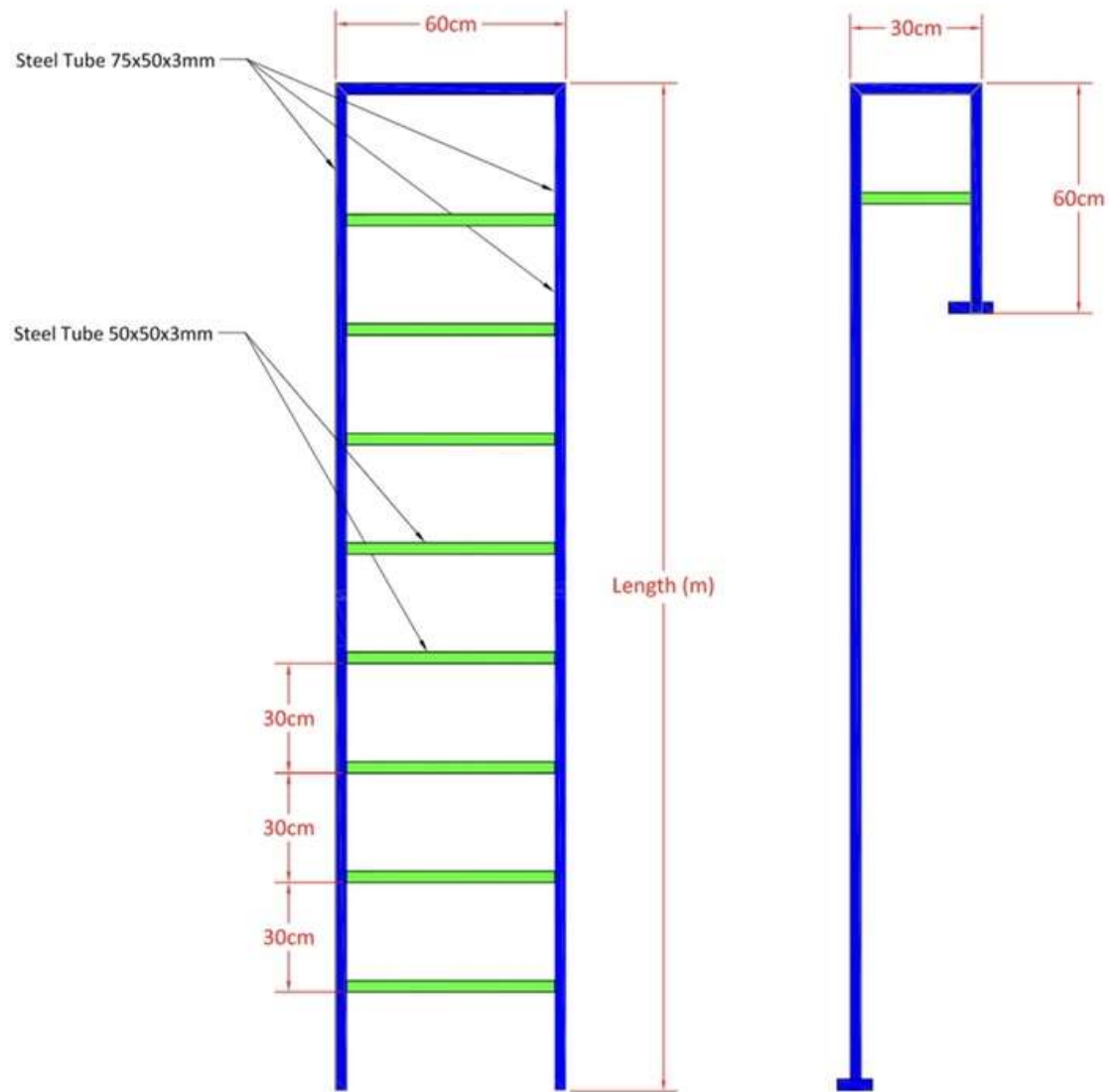
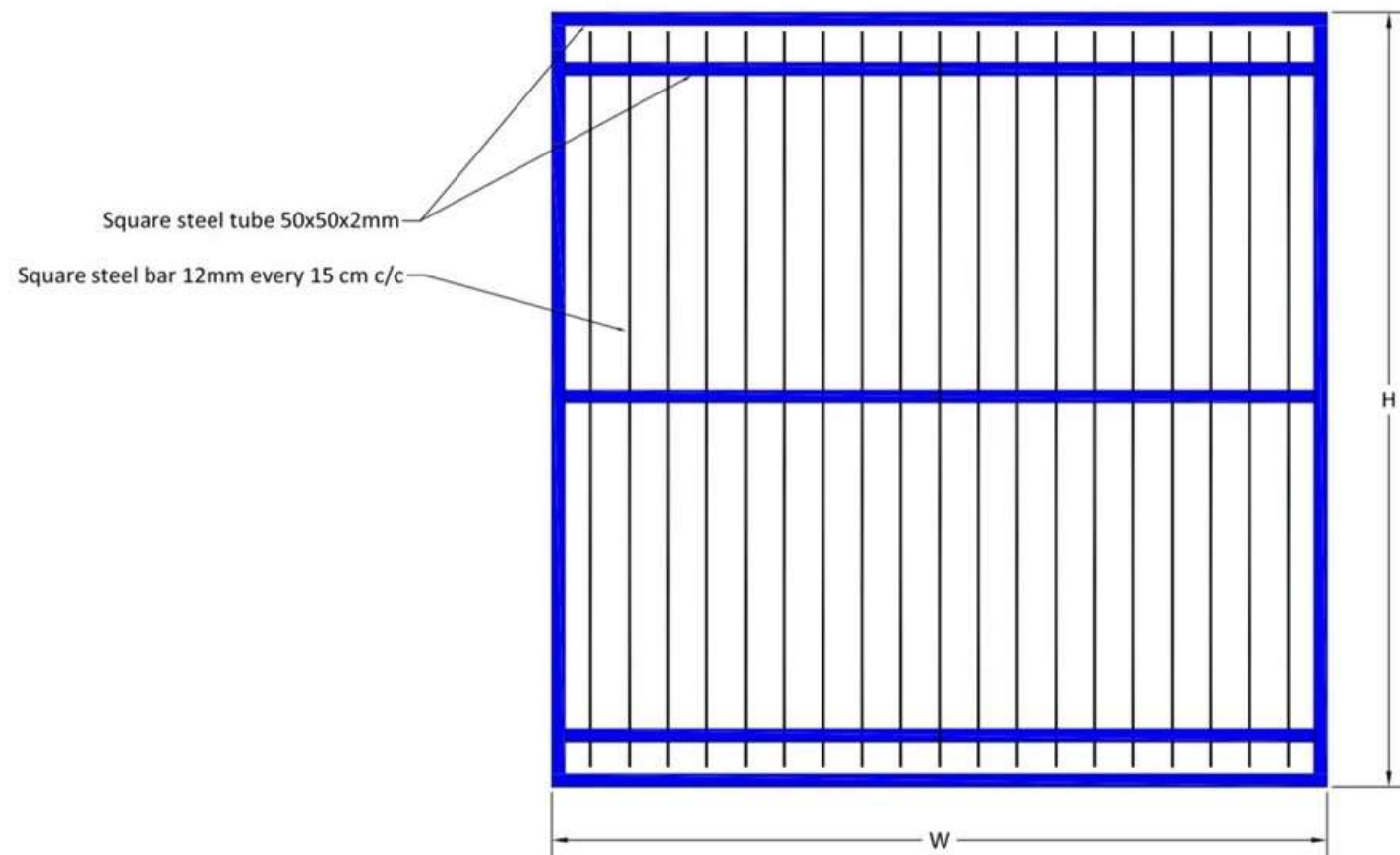
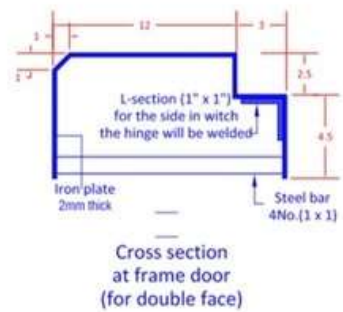
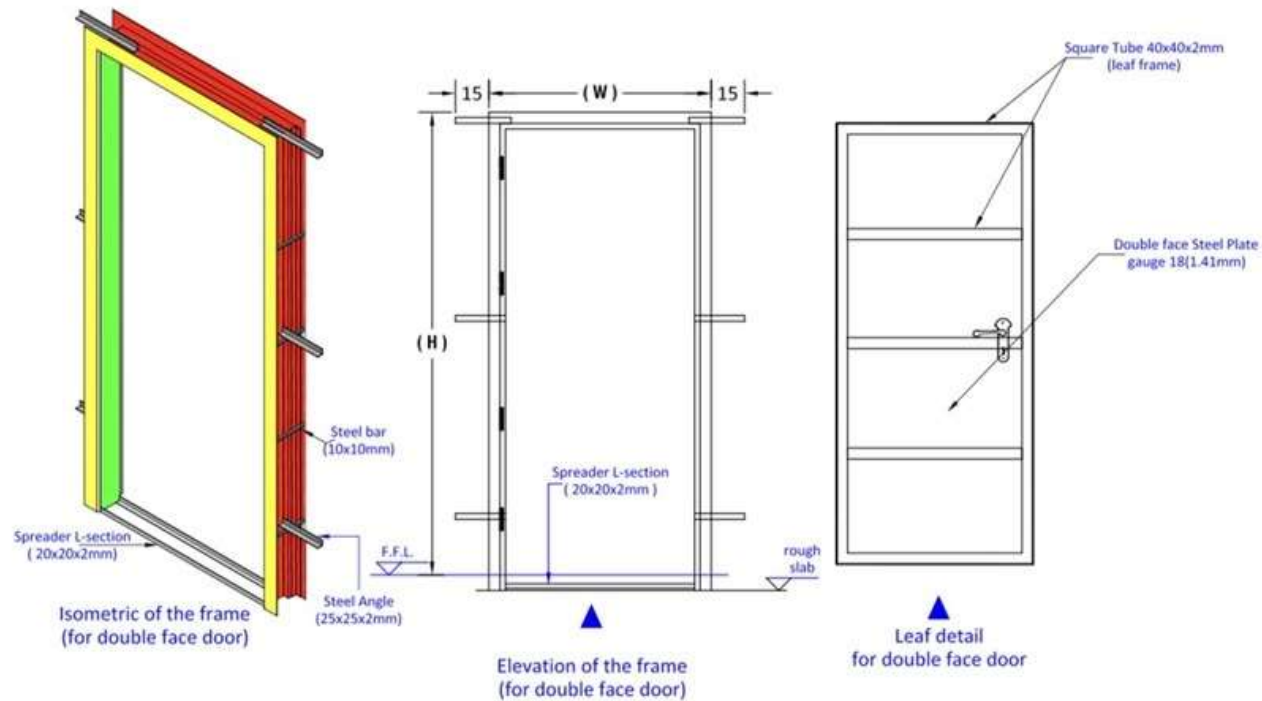




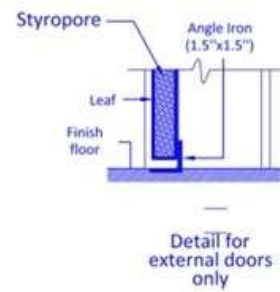
Detail of Suspended Ceilings

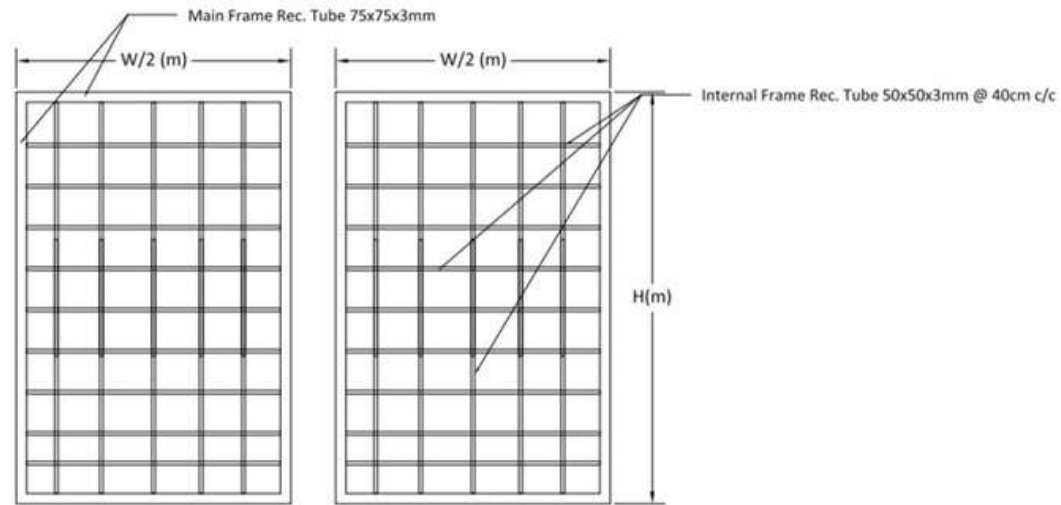




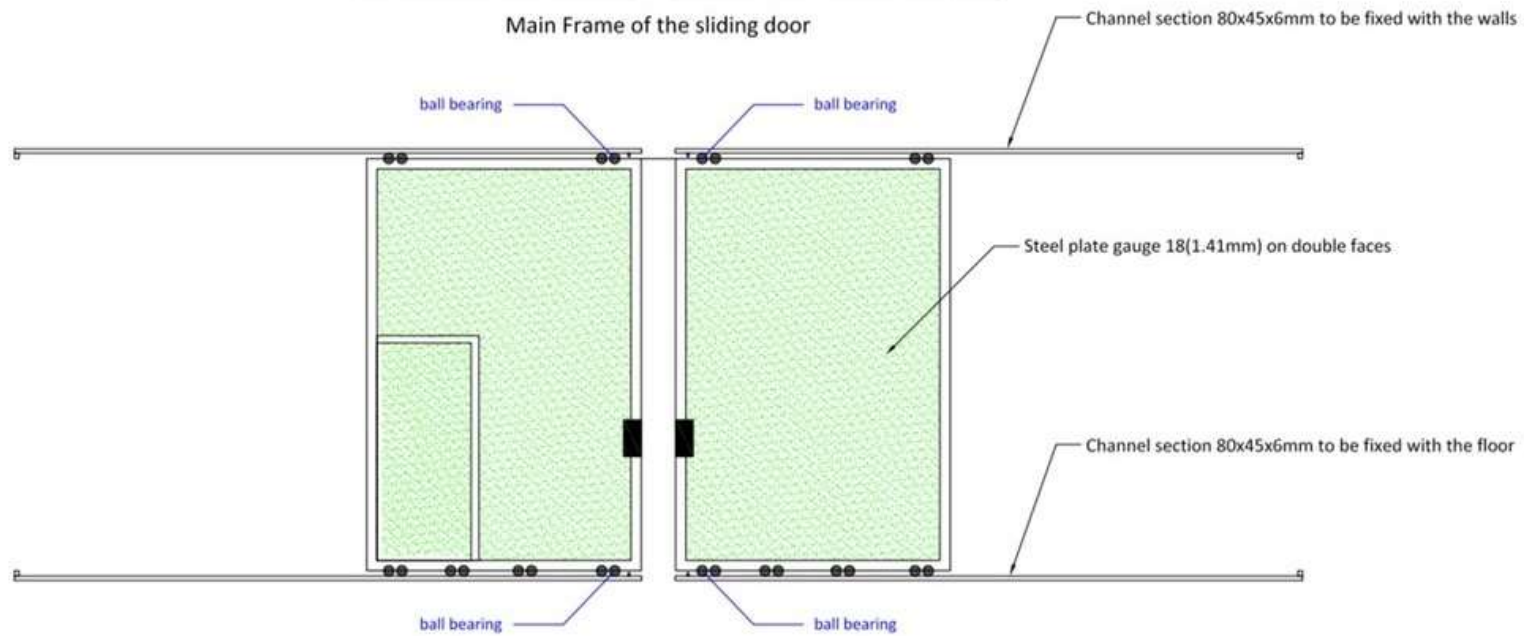


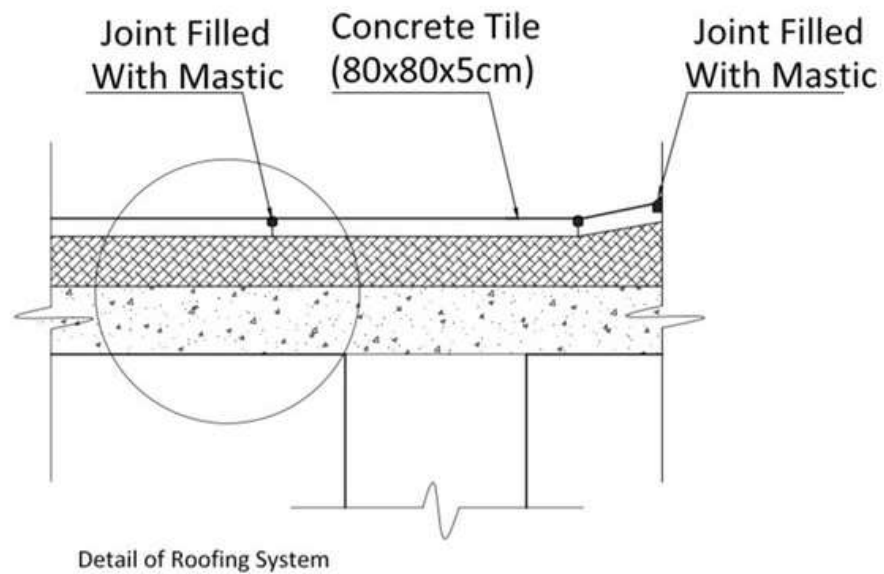
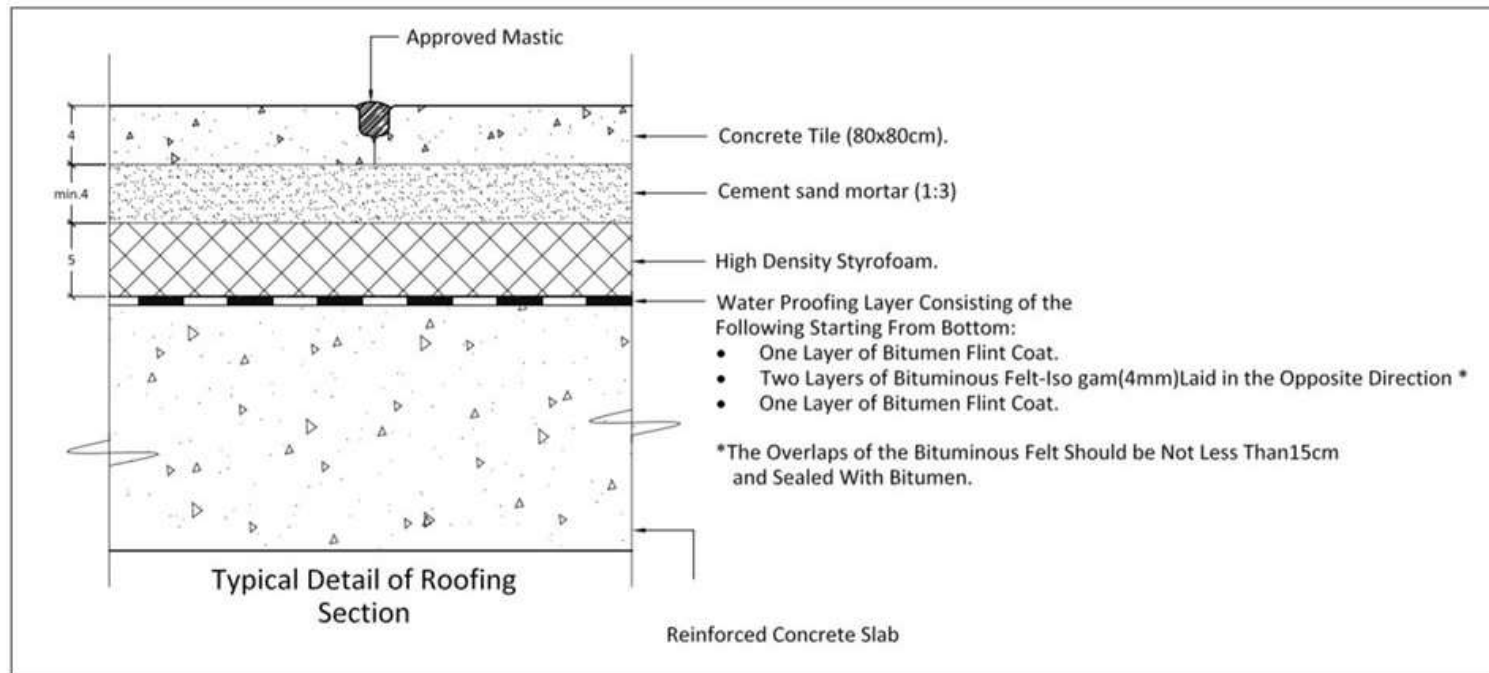
Detail of Steel Door

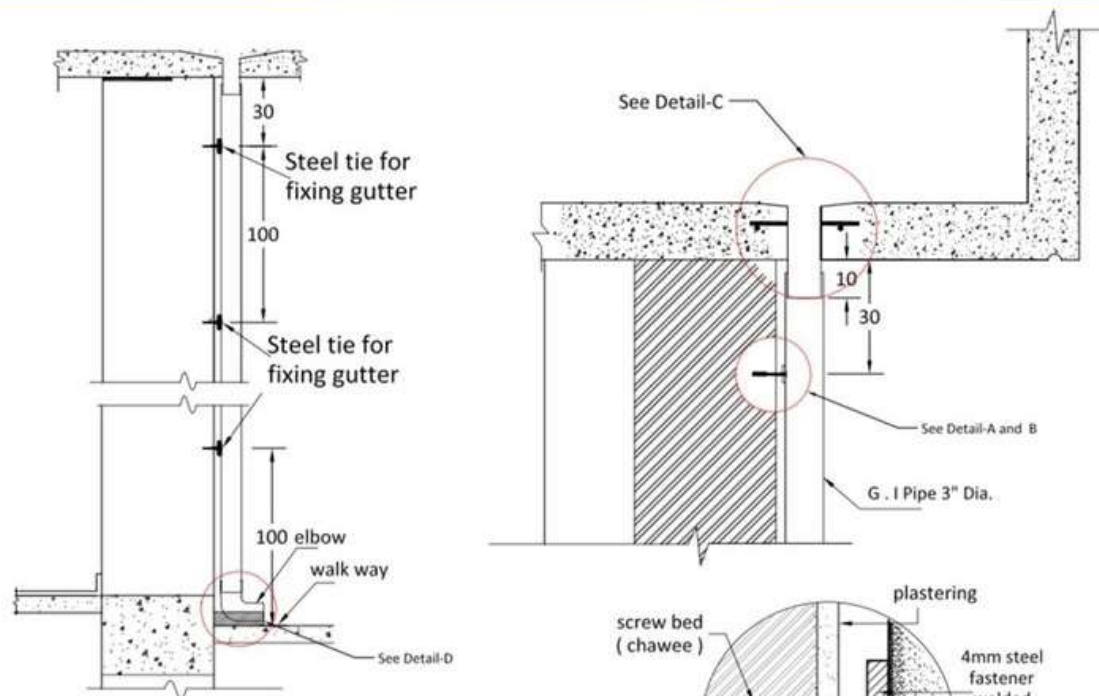




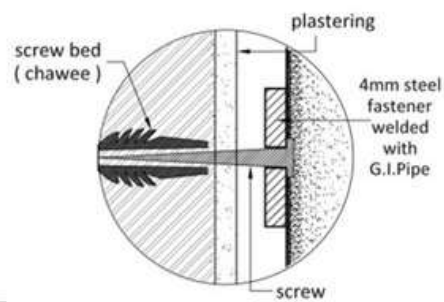
Main Frame of the sliding door



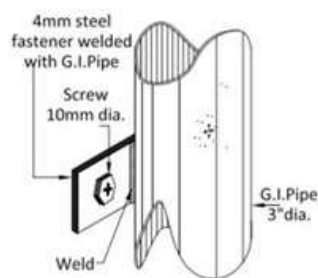




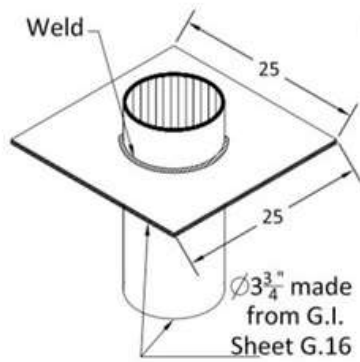
Section



Detail-A

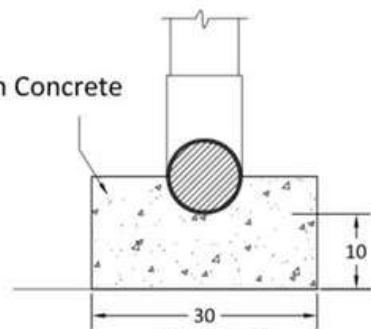


Detail-B



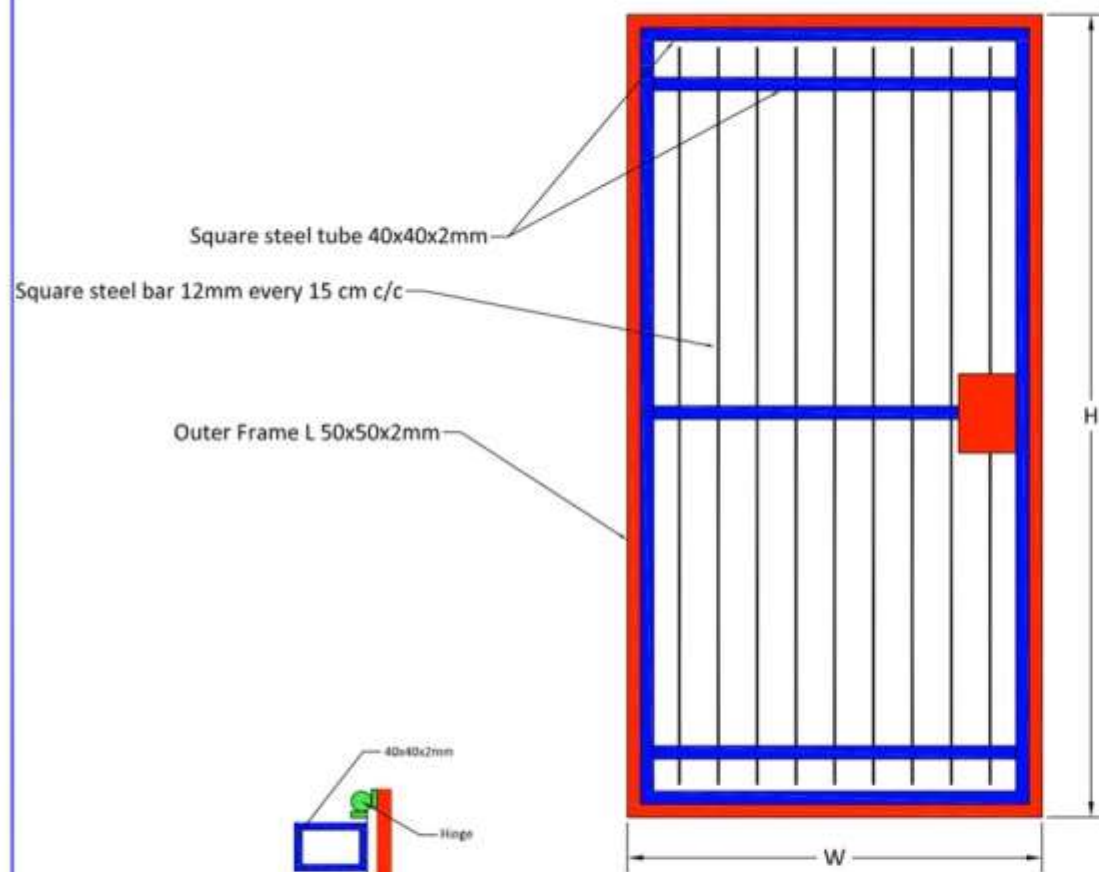
Detail-C

Plain Concrete



Detail-D

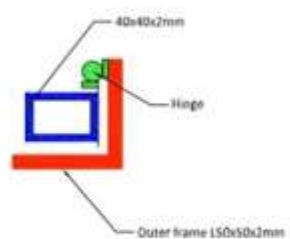
Detail of Roof Drain

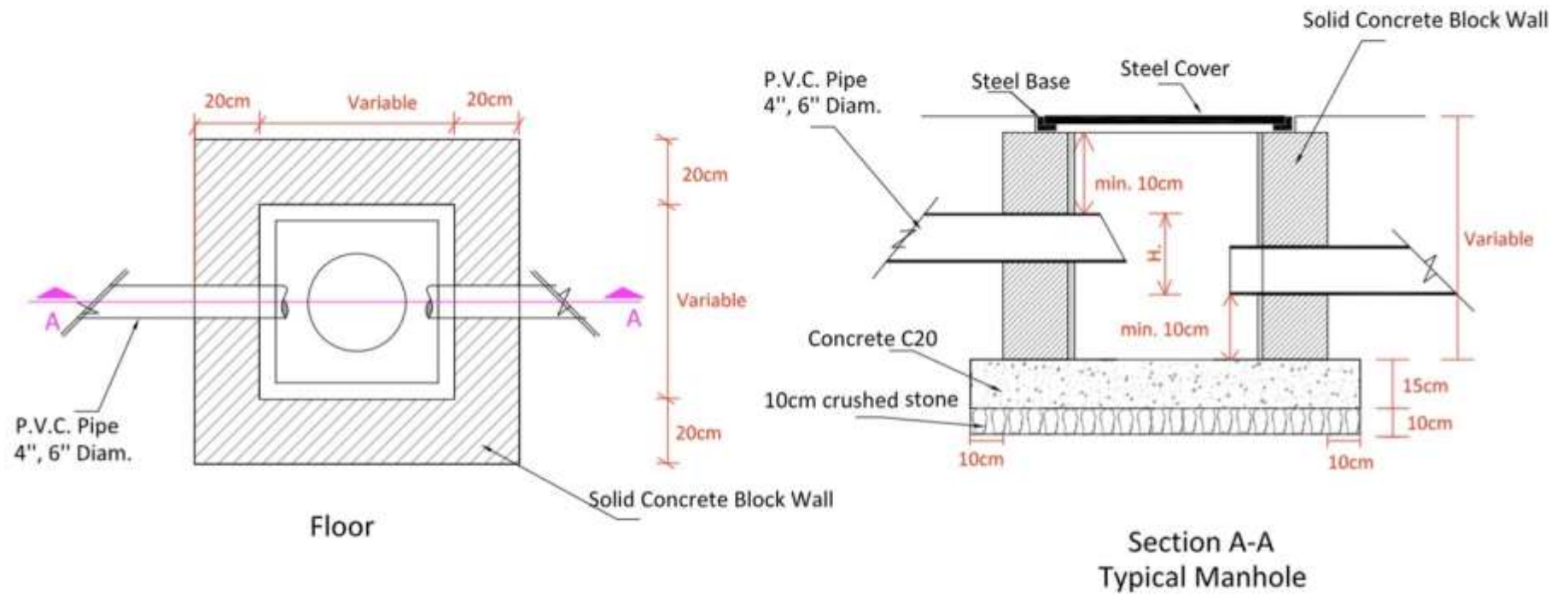


Square steel tube 40x40x2mm

Square steel bar 12mm every 15 cm c/c

Outer Frame L 50x50x2mm

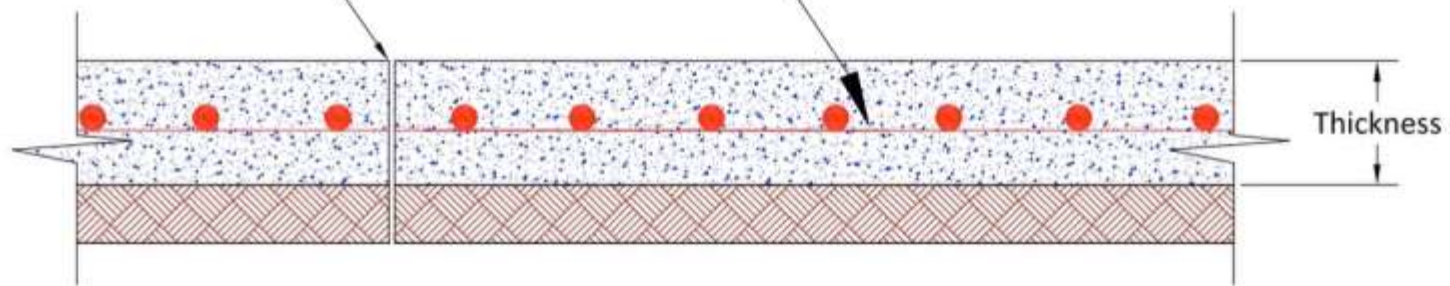




Typical Detail of Manhole
40x40, 60x60, 80x80

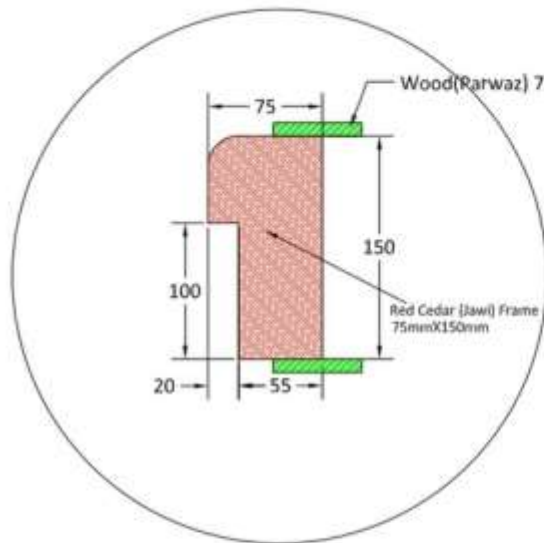
Expansion joint every 4m
Both directions

BRC.

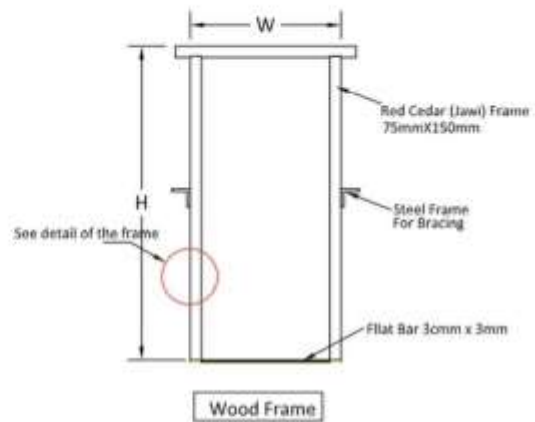


Thickness

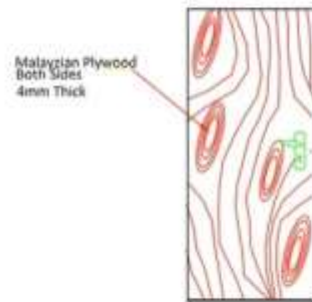
Concrete with BRC



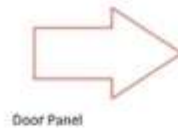
Detail of the frame



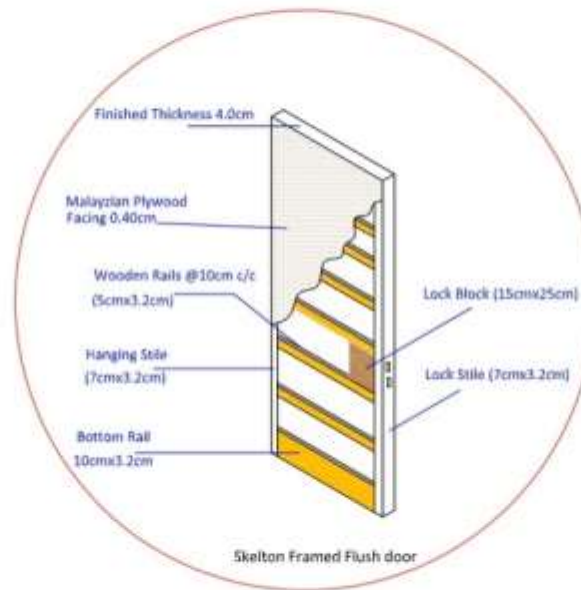
Wood Frame



Pannel Wood



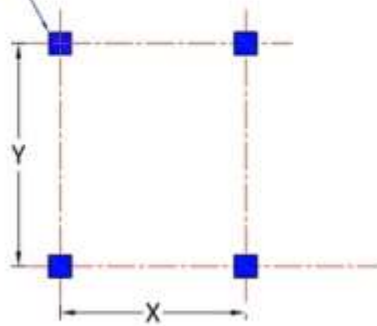
Door Panel



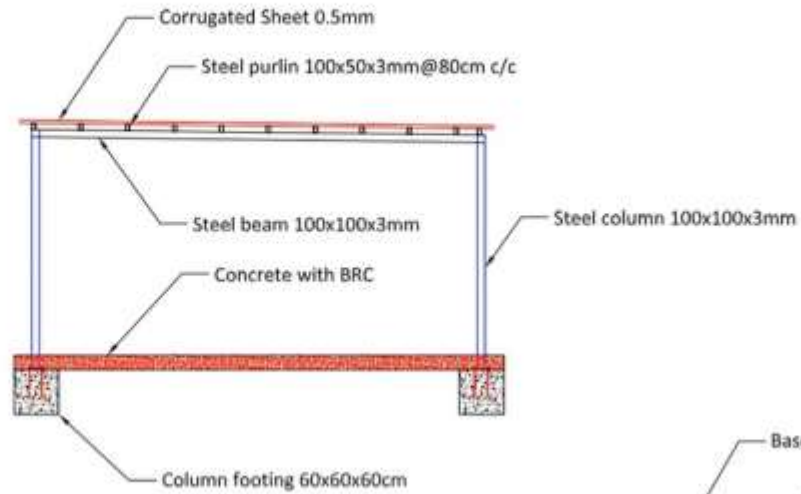
Skelton Framed Flush door

Detail of Single Wooden Door

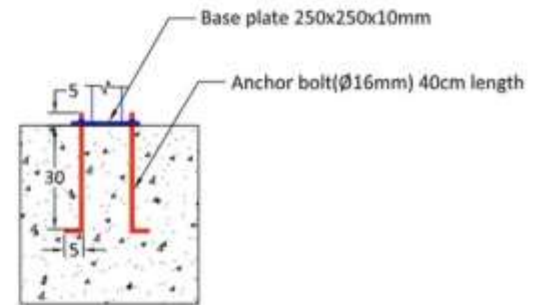
Footing 60x60x60cm
plain concrete (C25MPa)



Footing Layout

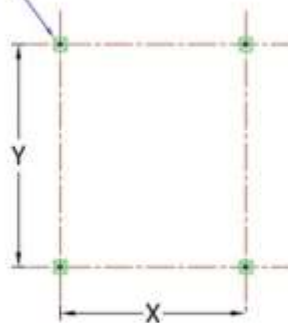


Section of the sun shed

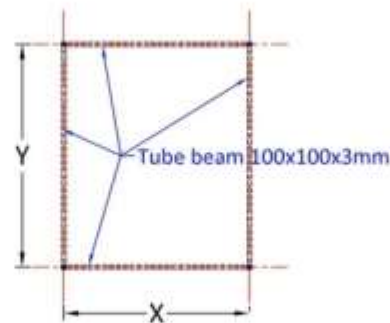


Detail of column footing and base plate

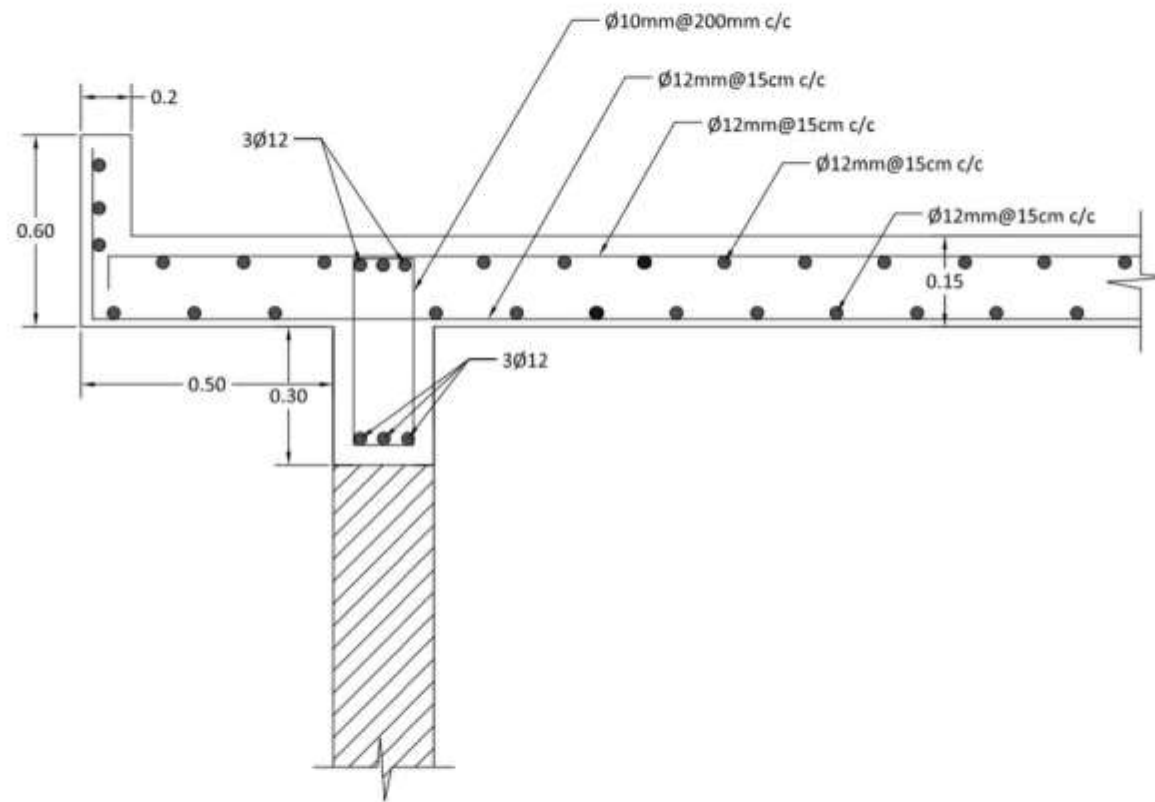
See detail of
base plate



Columns' Layout



Beams' Layout



Typical Slab Section