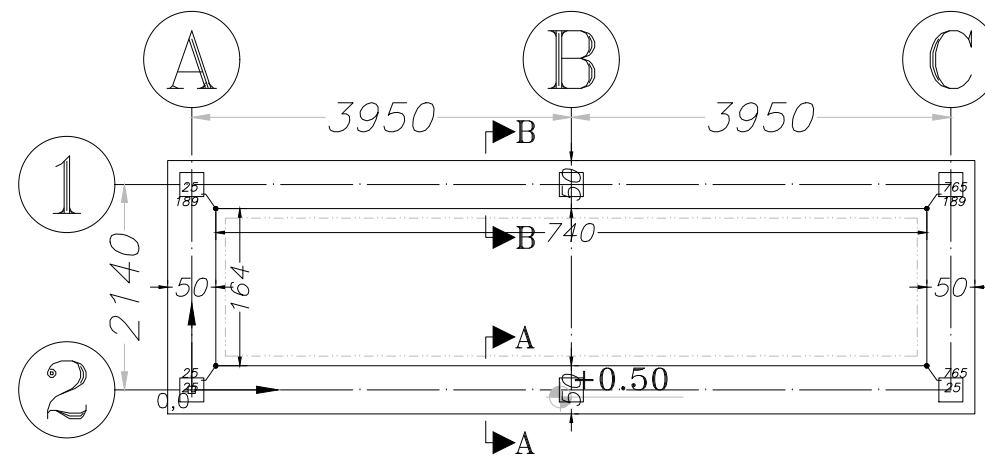
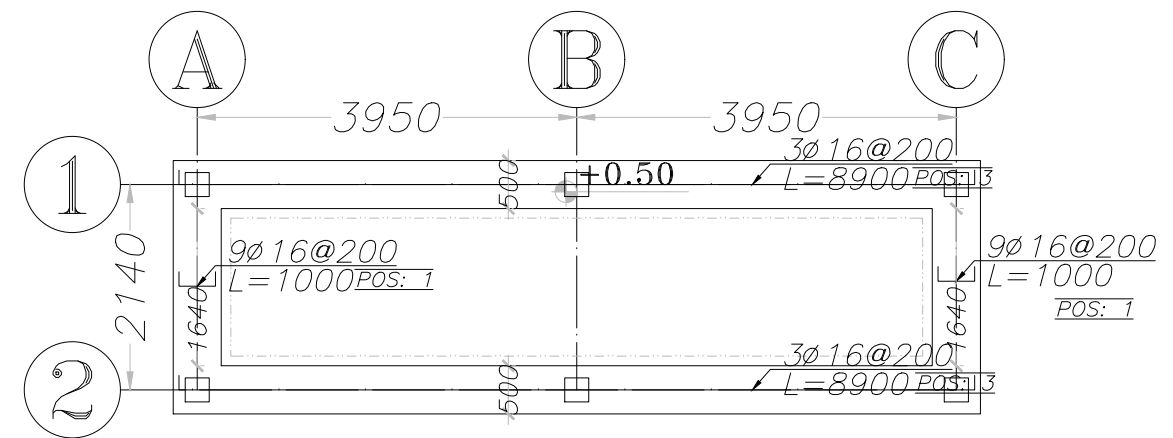
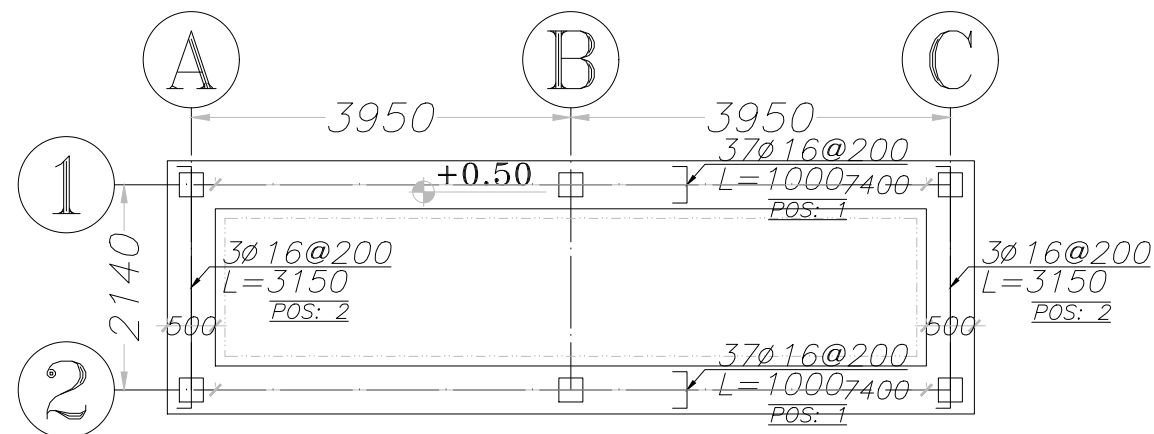




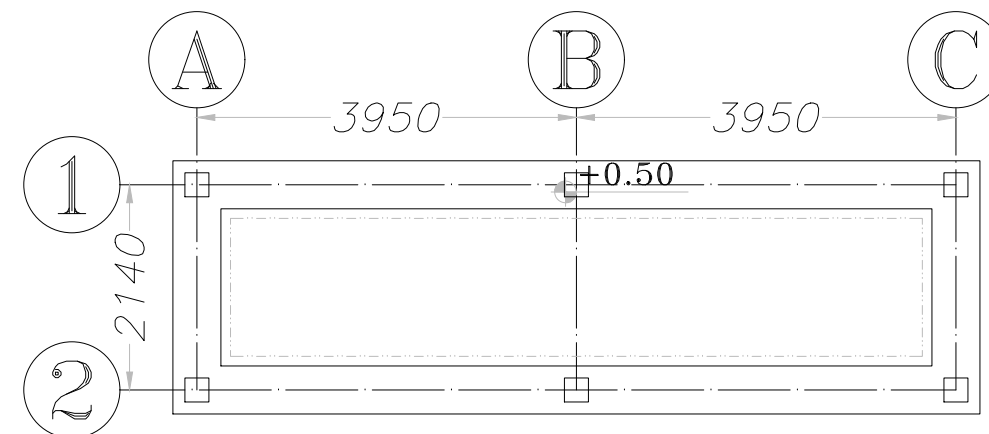
Foundation Forming Plan
Scale 1:75



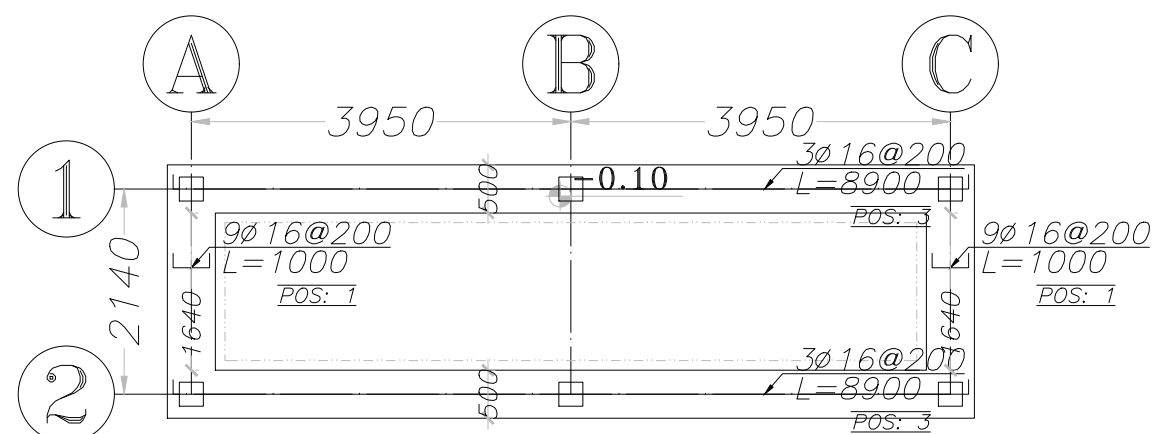
Foundation Main Rebars (Top)
Scale 1:75 Layer X



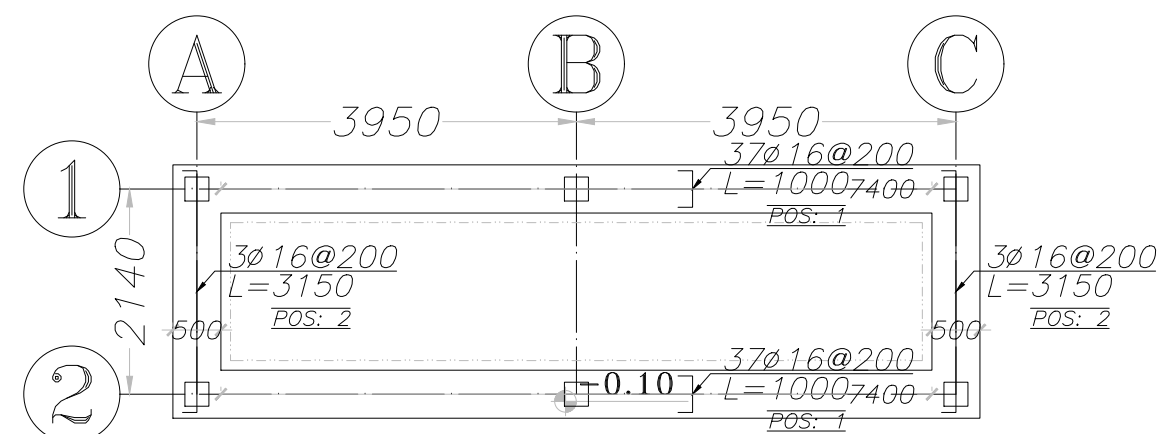
Foundation Main Rebars (Top)
Scale 1:75 Layer Y



Foundation Added Rebars (Top)
Scale 1:75 Layer X,Y

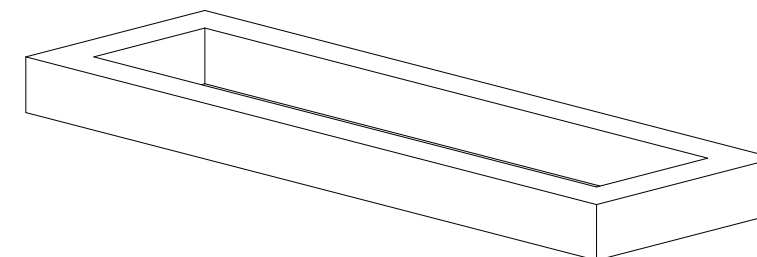


Foundation Main Rebars (Bottom)
Scale 1:75 Layer X

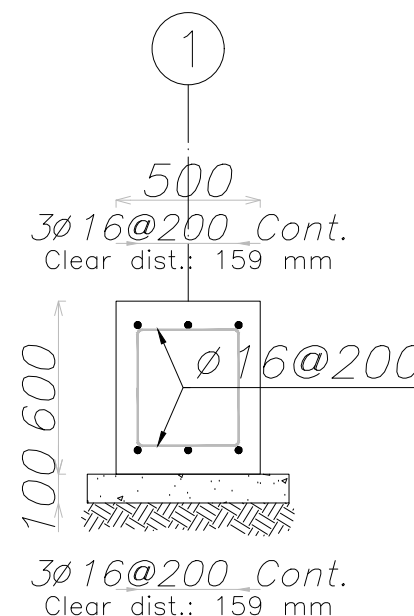


Foundation Main Rebars (Bottom)
Scale 1:75 Layer Y

[illegible]



Foundation 3D-View
Concrete Volume : 6.0 m3

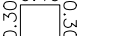
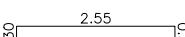
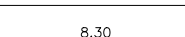


Section B-B

H Scale : 1:25

V Scale : 1:25

Foundation Rebars Schedule

Pos.	SHAPE	Rebar Size	No.	L (m)	W (kg)	TOTAL W (kg)
1		Ø 16	184	1.00	1.57	288.48
2		Ø 16	12	3.15	4.94	59.26
3		Ø 16	12	8.90	13.95	167.44
Total Weight						515.18

[illegible]