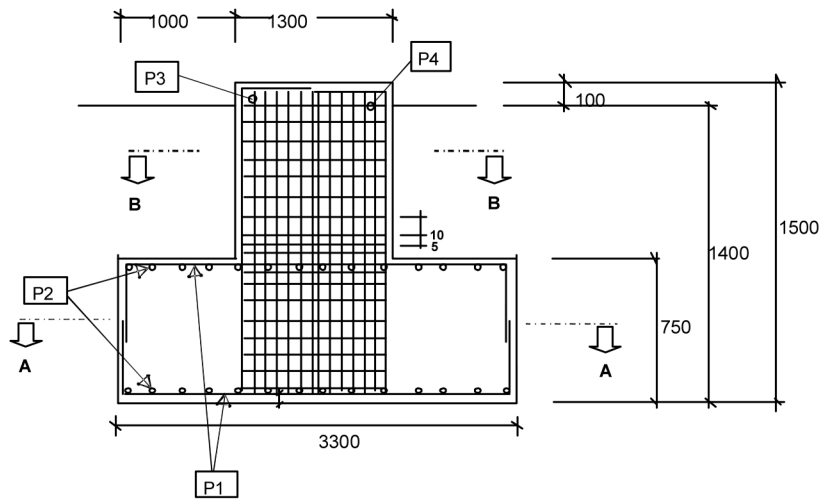
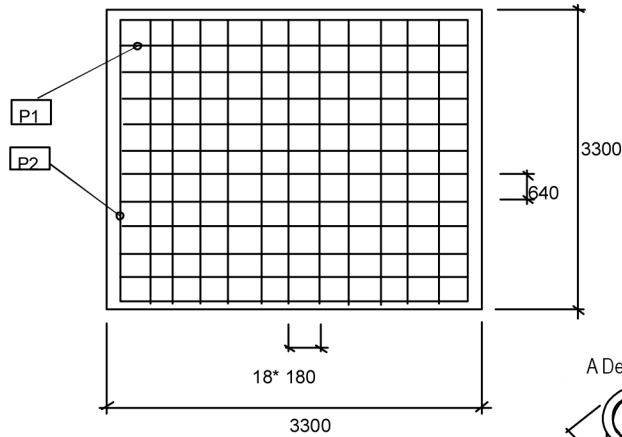
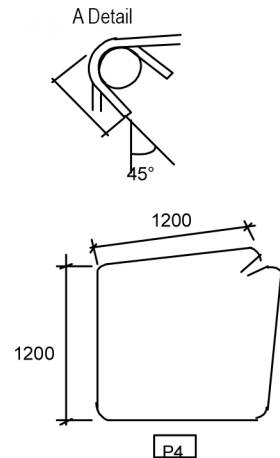
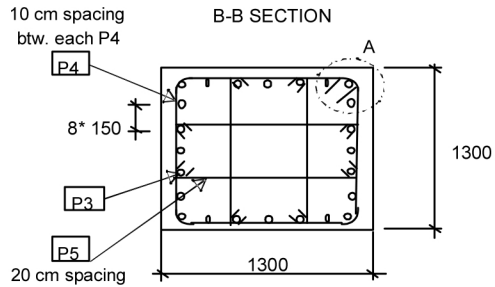




A-A SECTION



B-B SECTION



NOTES

- 1- Concrete Quality C20
- 2- Cement Amount 300 Kg/m³, Class 250/315 Portland Cement
- 3- The steel will be of high strength bars, the strength is 4200 Kg/Cm²
- 4- All concrete will be poured at the same time
- 5- Soil will be compacted every 30 cm while filling
- 6- The rust margin will be 5 cm.
- 7- All dimensions are in mm except notes

CONCRETE AMOUNT			
EXCAVATION m3	CONCRETE m3	SOIL m3	CEMENT Kg
	9,27		2780

	POS NO	SHAPE	Material Type	Length	Pcs	Total Length (m)		
						Φ8	Φ16	Φ20
FOUNDATION DETAIL	1	430 3200 430	Φ16	4060	38		155	
	2	430 3200 430	Φ16	4060	12		49	
	3	600 1350 200	Φ20	2150	32			69
	4		Φ8	5000	17	83		
	5		Φ8	1850	33	62		
BD40	6		Φ16	2100	8		17	
Total Length (m)						145	221	69
Total Weight (Kg)						0,395	1,580	2,466
Weight (Kg)						58 350	171	
Total Weight (Kg)						579		



FOUNDATION DETAILS

BD40

130 KM-H

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Draw No: 67/01 Rev AA

Page 1

Drawing D.COPUR

Control L.DURMUS

Approver Y.SIVRITAS

Notes