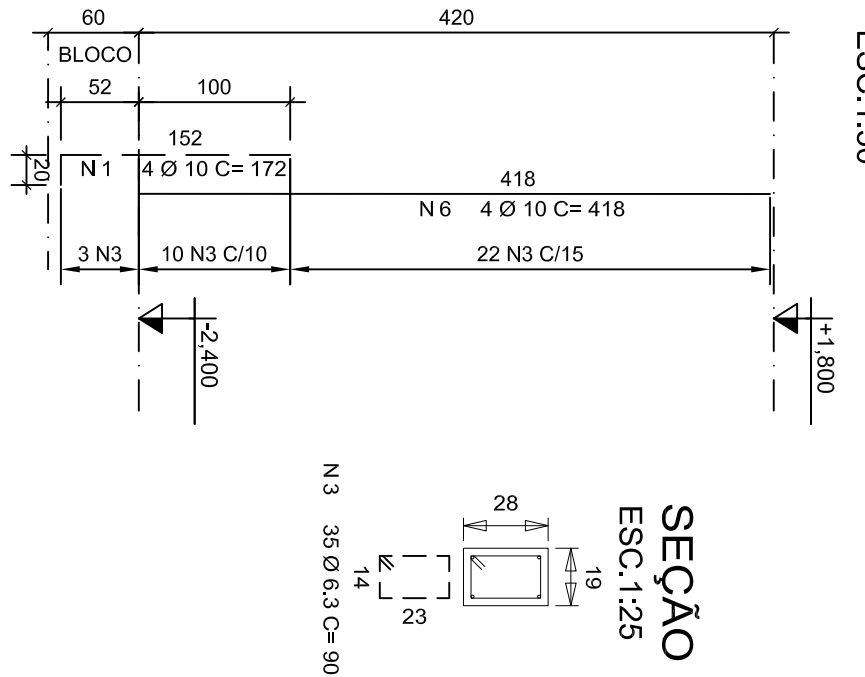
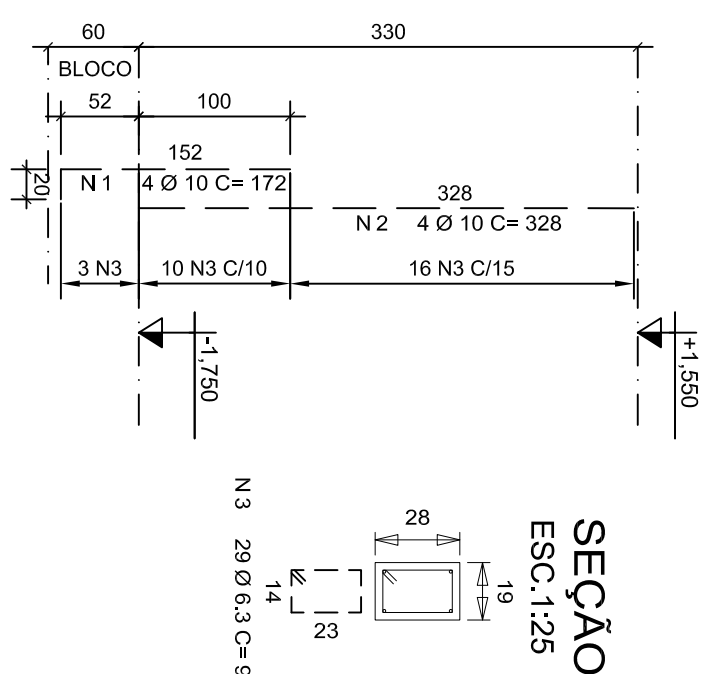
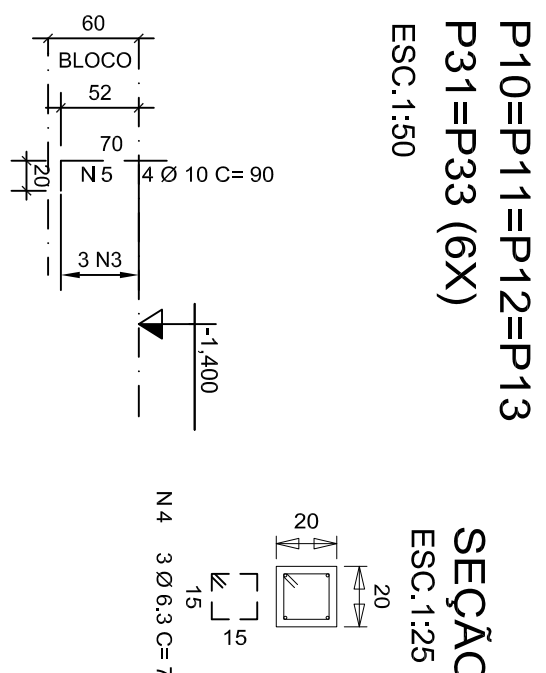
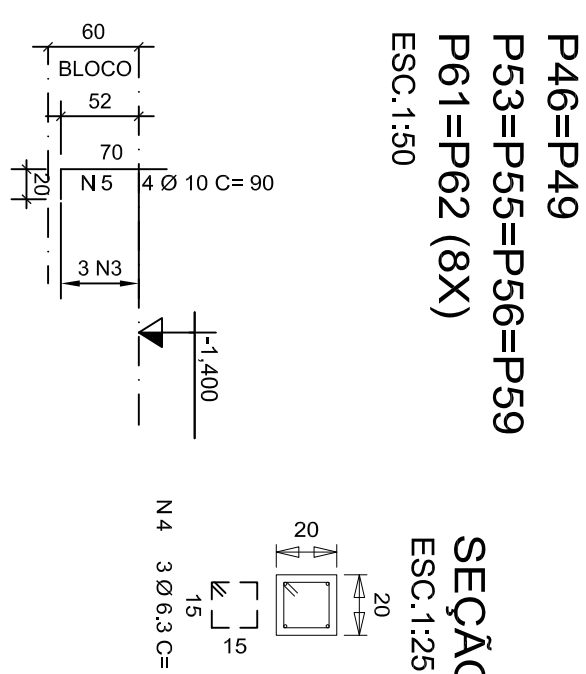
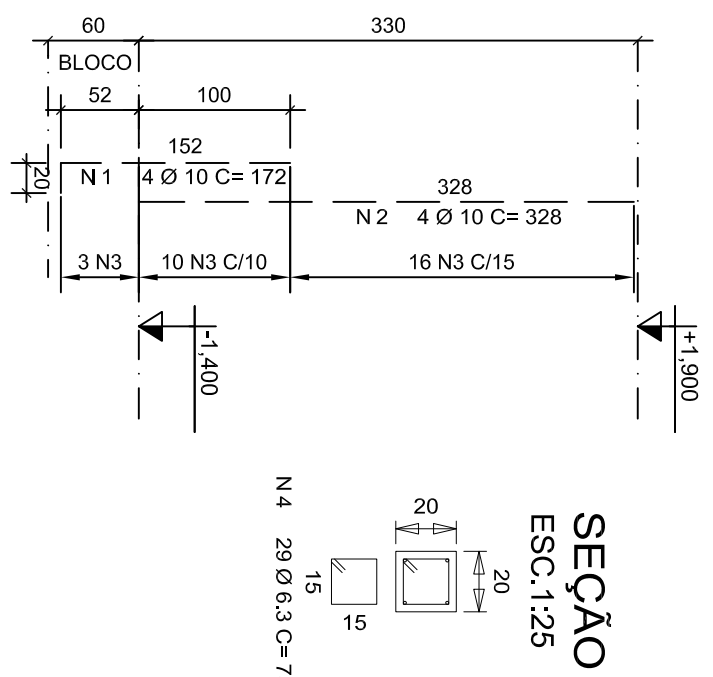
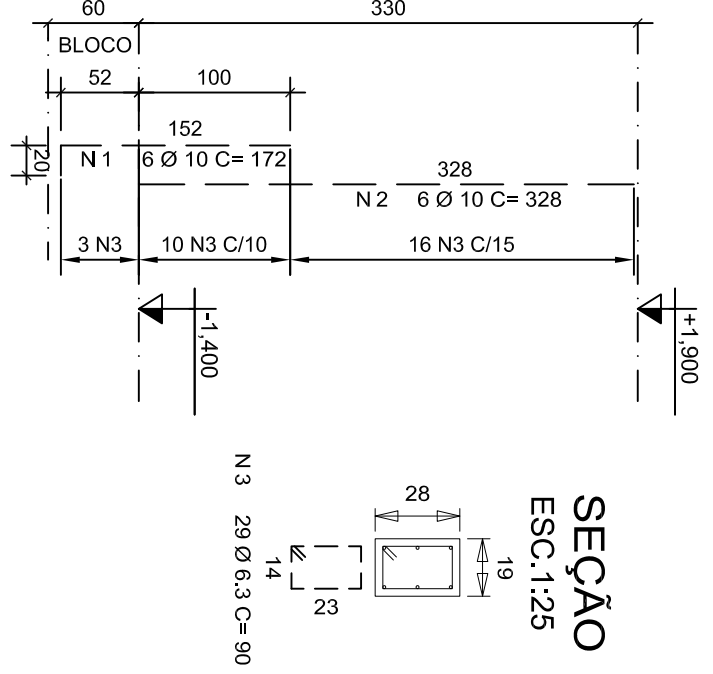
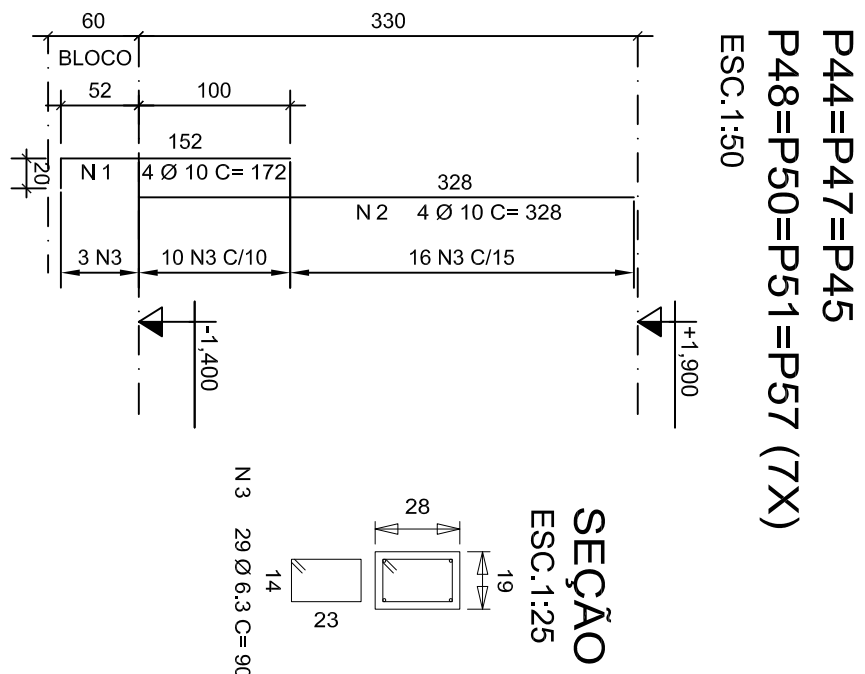


TABELA DE FERROS				
DOS PILARES				
		COMPLEMENTOS		
N	Ø	Q	INT.(cm)	TOT.(m)
1	10	206	172	354,32
2	10	178	328	506,04
3	6,3	1047	90	1121,20
4	6,3	216	75	162,00
5	10	56	90	50,40
6	10	28	418	117,04
RESUMO AÇO CA-50				
Ø	COMPLEMENTO		PESO	
	(m)		(Kg)	
6,3	1374,30		344	
10	1105,60		687	
TOTAL				1041

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6,3	1374,30		344	
10	1105,60		687	
TOTAL				1041



P1=P4=P15=P18
P2=P3=P16 (7X)
ESC.1:50

P6=P14=P20
P5=P7=P8=P9=P17
P19=P24=P25=P26
P27=P28=P29=P34
P36=P37=P38=P39
P21=P22=P23=P30
P41=P42=P43
P32=P35=P40 (30X)

P44=P47=P45
P48=P50=P51=P57 (7X)


P44

P52=P54=P58=P60
P63=P64 (6X)

P46=P49
P53=P55=P56=P59
P61=P62 (8X)

P10=P11=P12=P13
P31=P33 (6X)

SEÇÃO
ESC.1:25



28

19

SEÇÃO
ESC 1.25

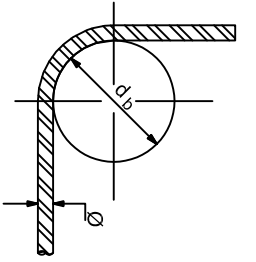
ESC.1:25

ESC.1:25

ESC.1:25

NOTAS:

- 1- MEDIDAS EM CENTÍMETRO E NÍVEIS EM METRO, SALVO INDICAÇÃO CONTRÁRIA.
- 2- MATERIAIS:
 - CONCRETO FCK ≥ 25 MPa (FACTOR AC $\leq 0,50$)
 - AÇO CA-50
- 3- COBRIMENTO DA ARMADURA:
 - C $\geq 2,5$ CM
- 4- VERIFICAR TODAS AS MEDIDAS E NÍVEIS NA OBRA.



\varnothing	d b (cm)
(mm)	
10	5
12.5	6
16	8
20	16
25	20

[illegible][illegible]