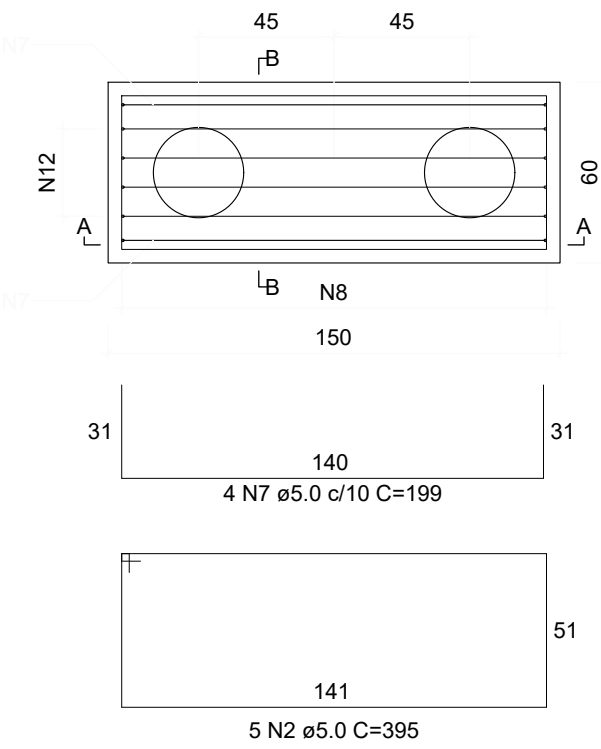
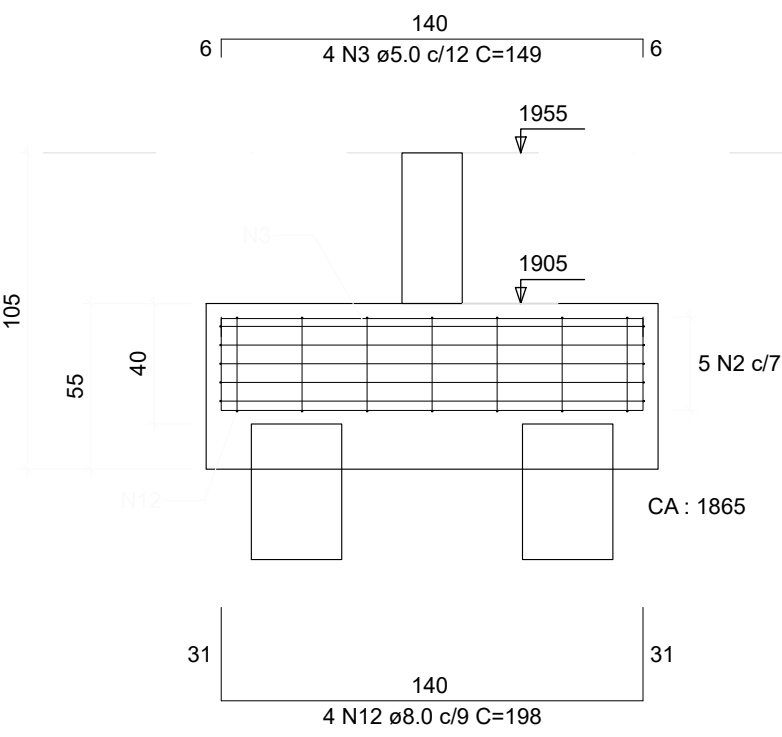


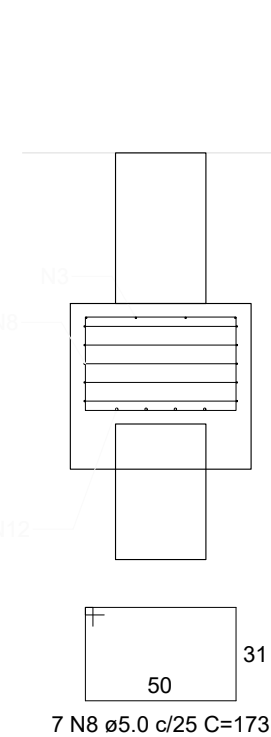
B1=B2=B22=B48=B49
2xC30
PLANTA
ESC 1:25



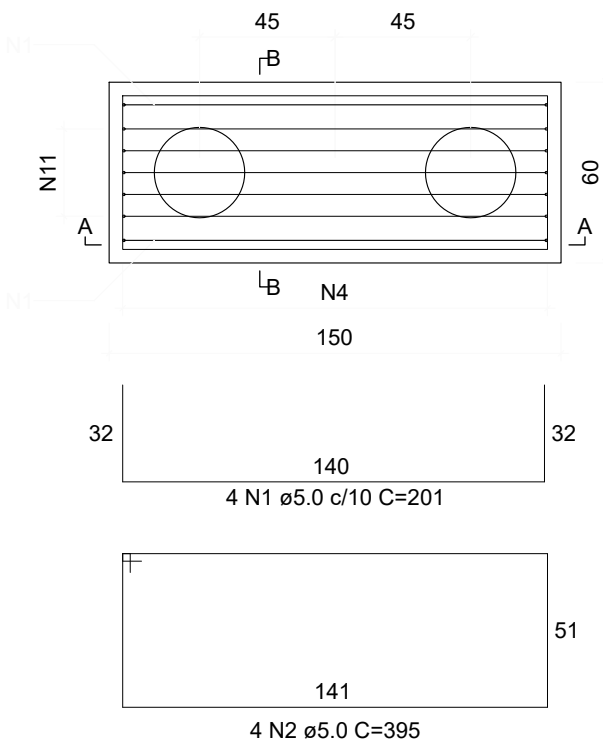
CORTE A-A
ESC 1:25



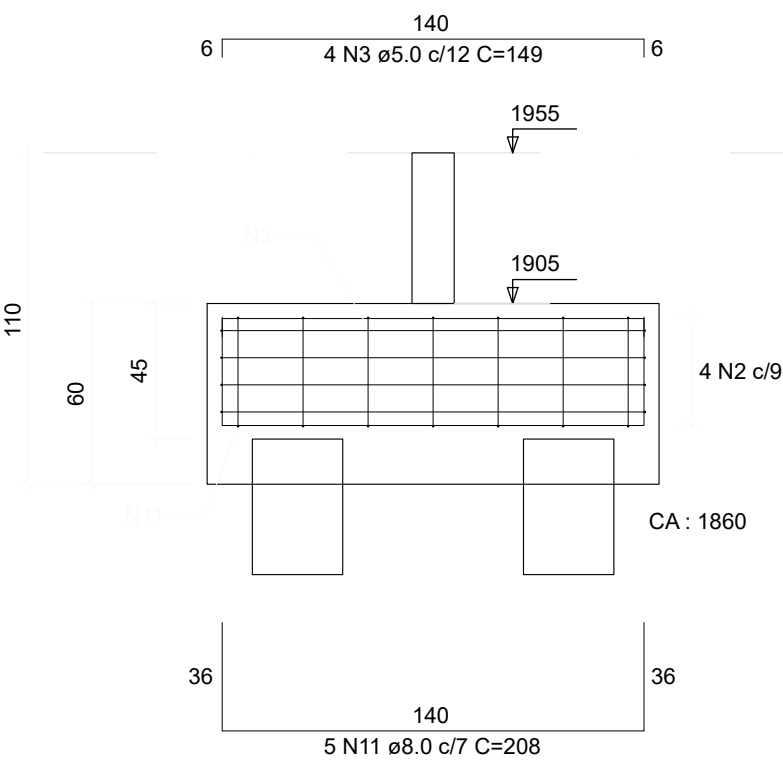
CORTE B-B
ESC 1:25



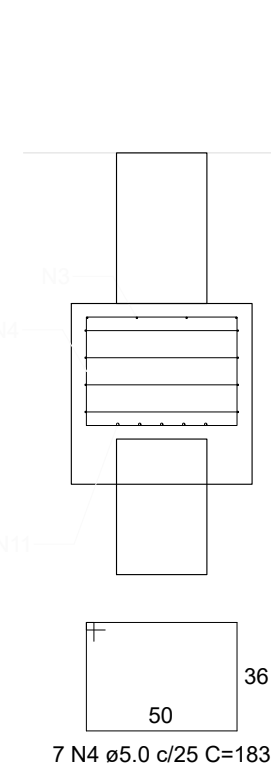
B3=B7=B17=B20=B21=B23=B28=B29
2xC30
PLANTA
ESC 1:25



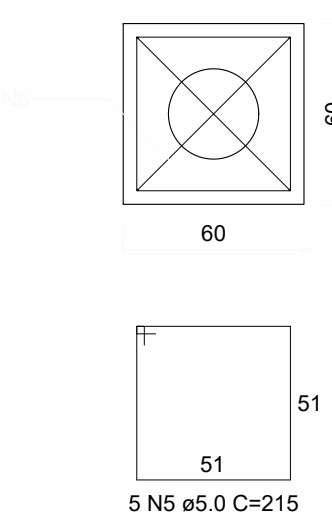
CORTE A-A
ESC 1:25



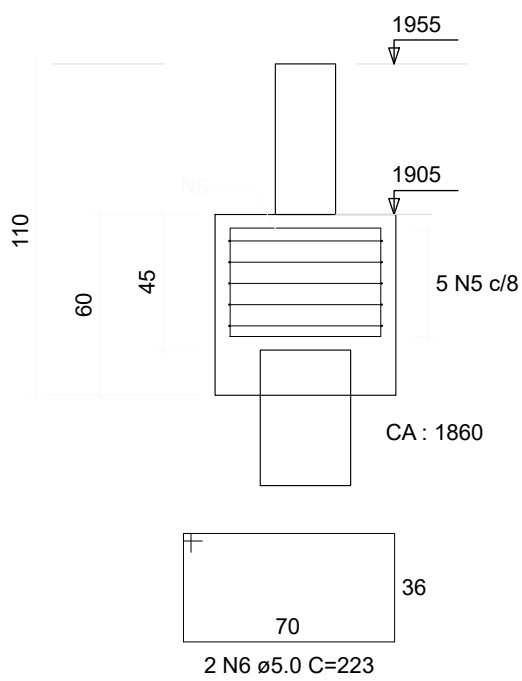
CORTE B-B
ESC 1:25



B47
1xC30
PLANTA
ESC 1:25

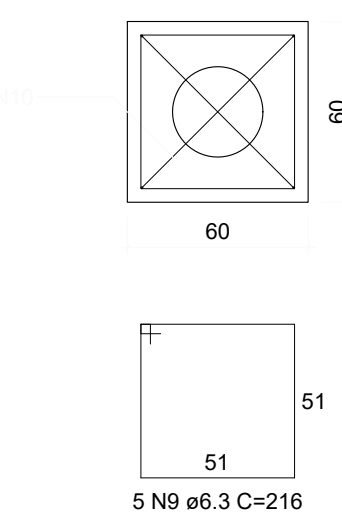


CORTE
ESC 1:25

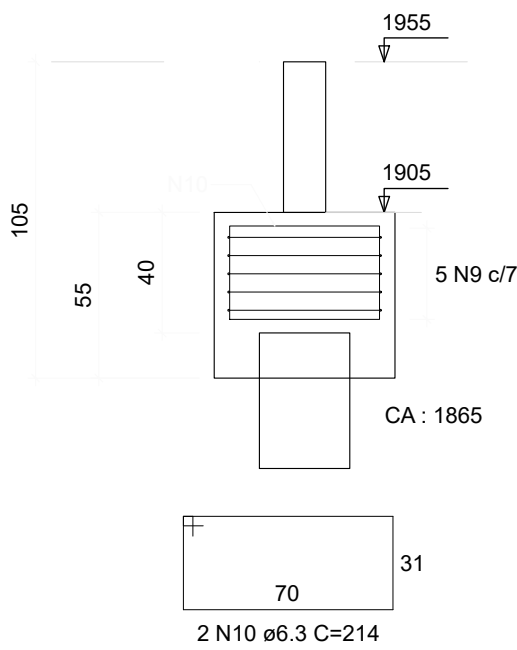


B4=B5=B6=B8=B9=B10=B11=B12=B13=B14=B15
=B16=B18=B19=B24=B25=B26=B27=B30=B31
=B32=B33=B34=B35=B36=B37=B38=B39=B40
=B41=B42=B43=B44=B45=B46=B50=B51=B52
=B53
1xC30
PLANTA
ESC 1:25

CORTE
ESC 1:25



CORTE
ESC 1:25



RELAÇÃO DO AÇO DOS BLOCOS

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	32	201	6432
	2	5.0	57	395	22515
	3	5.0	52	149	7748
	4	5.0	56	183	10248
	5	5.0	5	215	1075
	6	5.0	2	223	446
	7	5.0	20	199	3980
CA50	8	5.0	35	173	6055
	9	6.3	195	216	42120
	10	6.3	78	214	16692
	11	8.0	40	208	8320
	12	8.0	20	198	3960

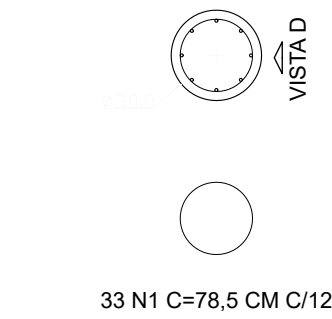
RESUMO DO AÇO DOS BLOCOS

AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	6.3	588.1	143.91
CA60	8.0	122.8	48.45
CA60	5.0	585	90.18
PESO TOTAL (kg)			
CA50	192.36		
CA60	90.18		

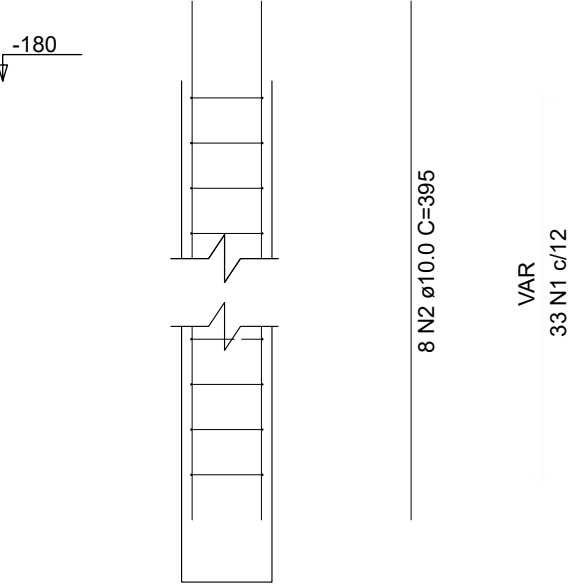
Volume de concreto (C-30) = 14.03 m³
Área de forma = 84.63 m²

Detalhamento das estacas

66E30 - 4,00 m de comprimento
SEÇÃO
ESC 1:25



VISTA D
ESC 1:25



RELAÇÃO DO AÇO DAS ESTACAS

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA50	1	6.3	2178	78,5	170.973,00
	2	10.0	528	395	208.560,00

RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	10.0	2085,60	1286,82
CA50	6.3	1709,73	418,91
PESO TOTAL (kg)			
CA50	1705,73		

Volume de concreto (C-30) = m³

*Todas as medidas deverão ser conferidas no local.

	Prefeitura Municipal de Sapucaia do Sul Secretaria Municipal de Planejamento Diretoria de Projetos
PLANEJAMENTO	
VOLMIR RODRIGUES Prefeito RAFAEL STRÖHER Secretário da SMPUH	
TÍTULO: CENTRO DIA DO IDOSO ENDEREÇO DA OBRA: RUA JORGE ASSUM (ESQUINA C/ RUA HOMERO MOTA GOULART), S/ N°, CEP 98220-520, SAPUCAIA DA SUL, RIO GRANDE DO SUL	
CONTEÚDO: BLOCOS E ESTACAS	DATA DEZ/24 DESENHISTA Rafael Luis Moresco ÁREA DE INTERVENÇÃO 338,95 m² ESCALA INDICADA
PRANCHA PE05	