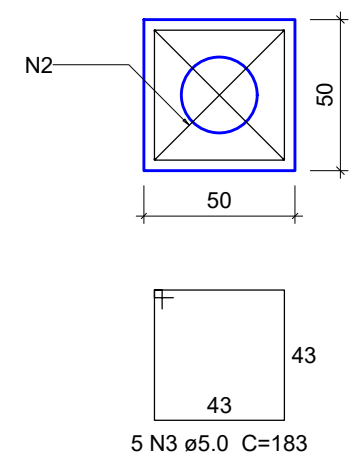
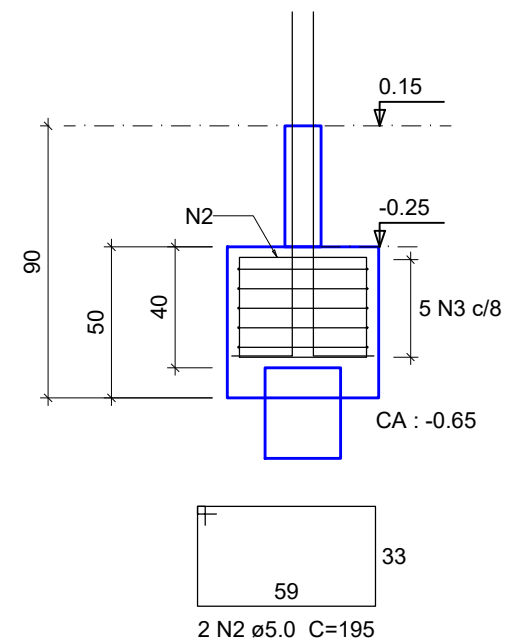


B1=B2=B3=B4=B5=B6=B7=B9=B10=B11=B12=B13
=B14=B15=B54=B187=B208=B222

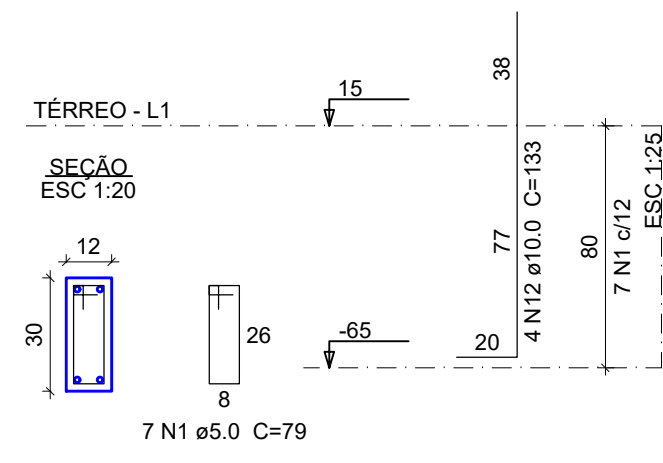
1xD25 C=2M
PLANTA
ESC 1:25



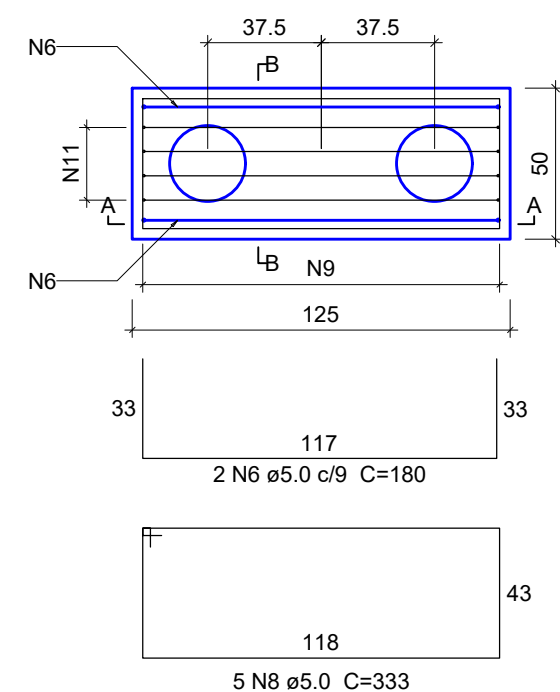
CORTE
ESC 1:25



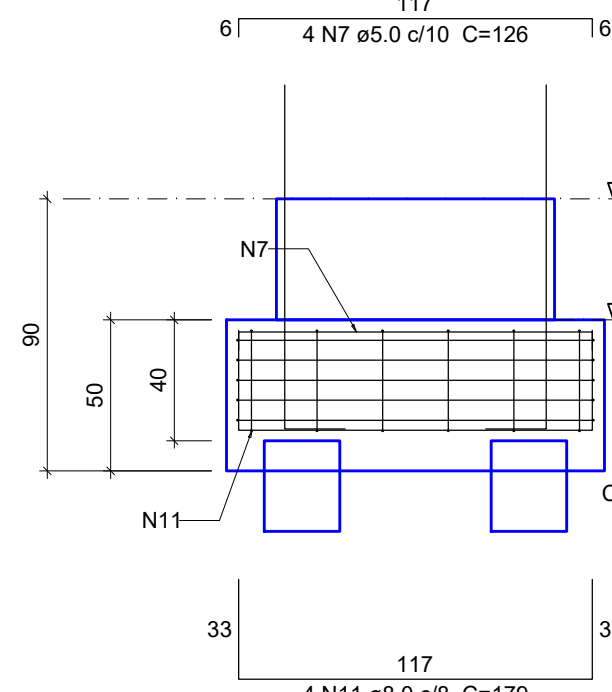
P1=P2=P3=P4=P5=P6=P7=
=P9=P10=P11=P12=P13=
=P14=P15=P54=P187=P208=
=P222



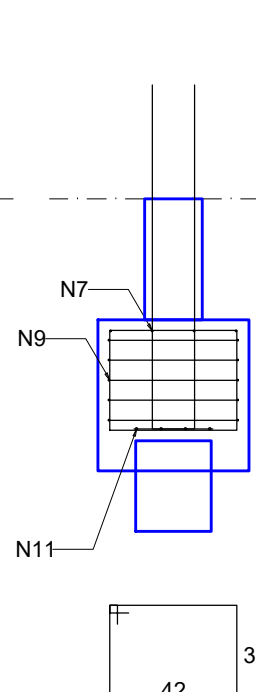
B8
2xD25 C=3M
PLANTA
ESC 1:25



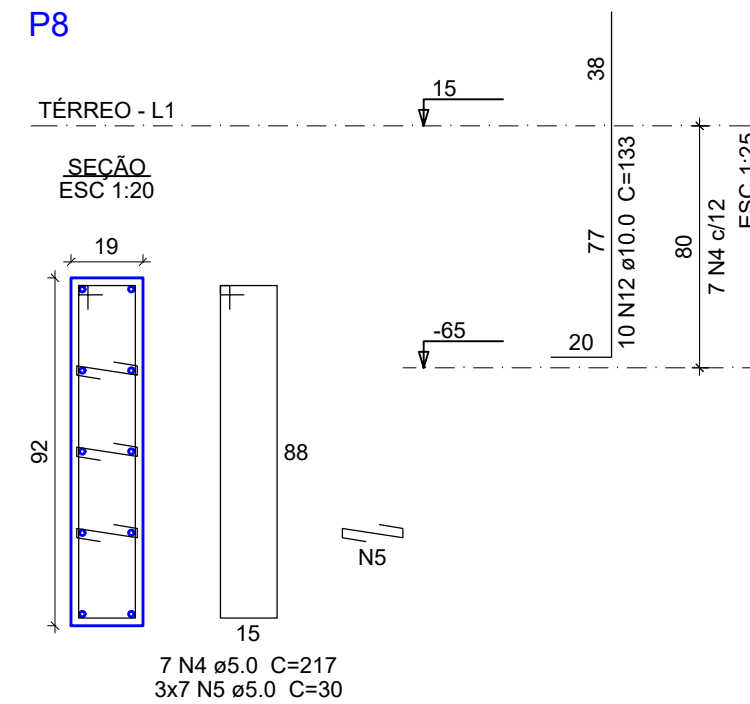
CORTE A-A
ESC 1:25



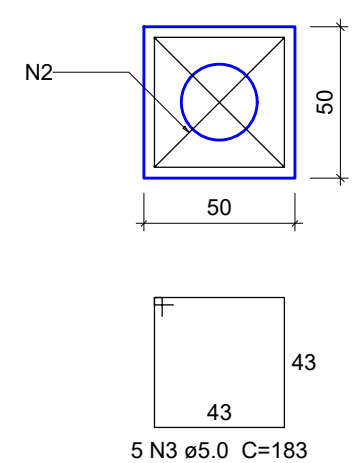
CORTE B-B
ESC 1:25



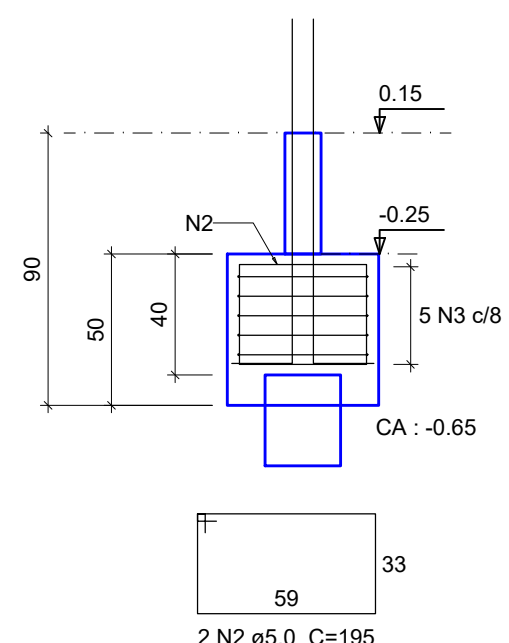
P8



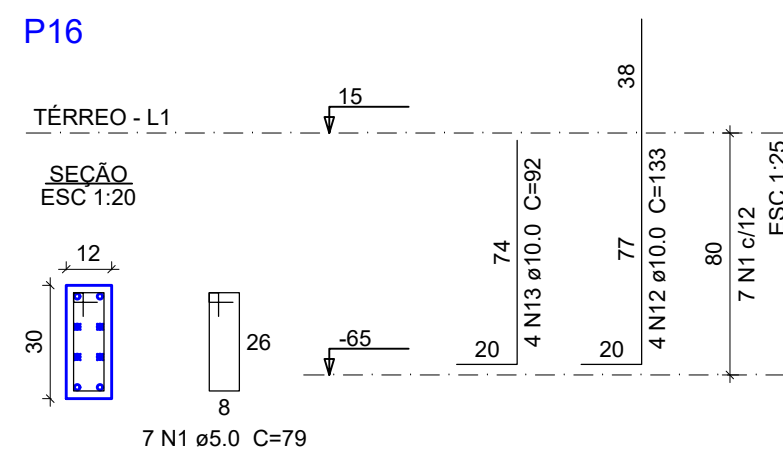
B16
1xD25 C=5M
PLANTA
ESC 1:25



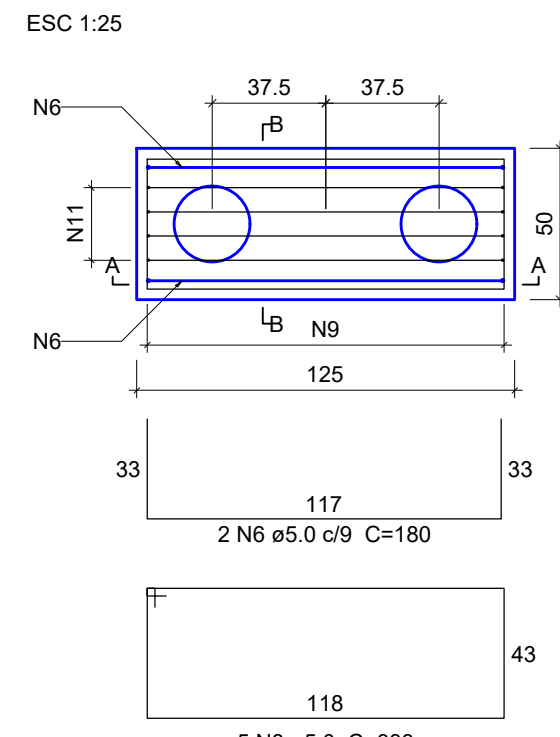
CORTE
ESC 1:25



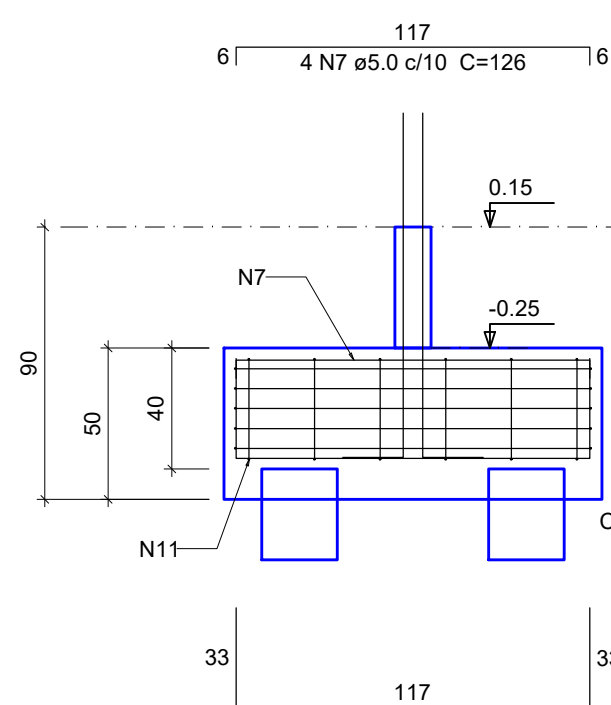
P16



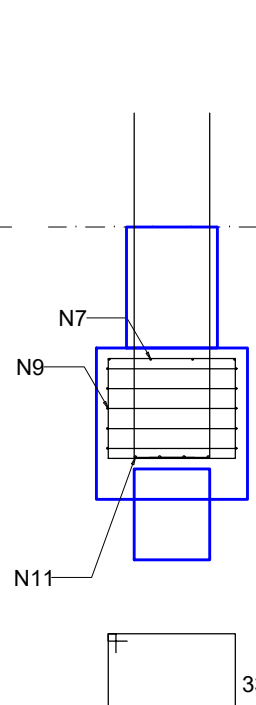
B17=B200=B203=B205
2xD25 C=5M
PLANTA
ESC 1:25



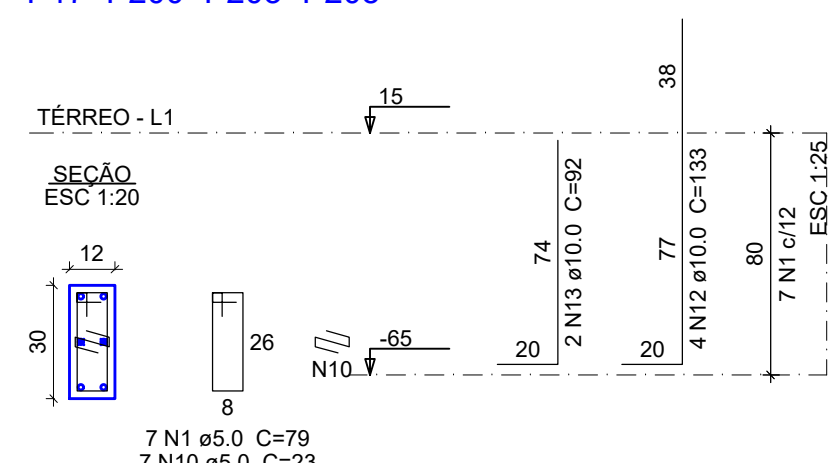
CORTE A-A
ESC 1:25



CORTE B-B
ESC 1:25

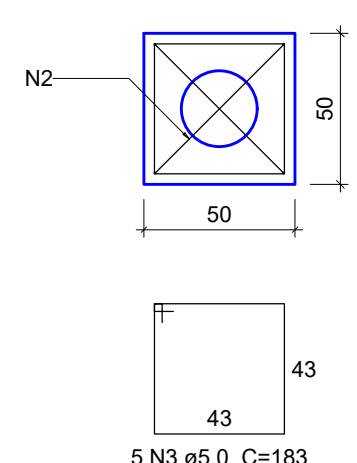


P17=P200=P203=P205

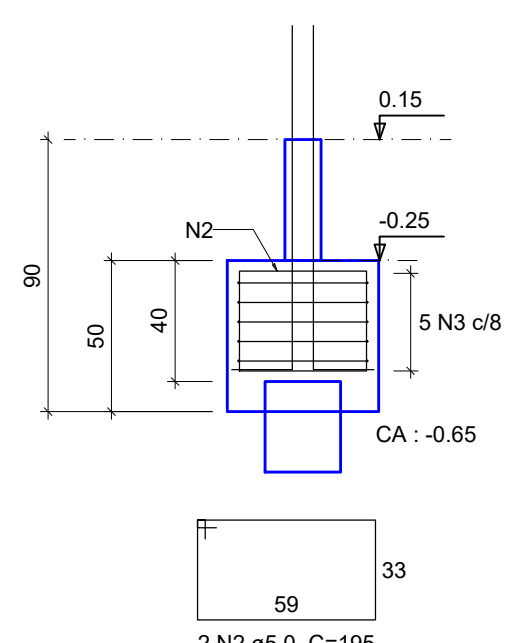


B27=B45=B47=B49=B50=B56=B57=B60=B61=B70
=B81=B82=B97=B106=B133=B134=B139=B144
=B145=B146=B149=B153=B179=B186=B191=B202
=B211=B212=B216

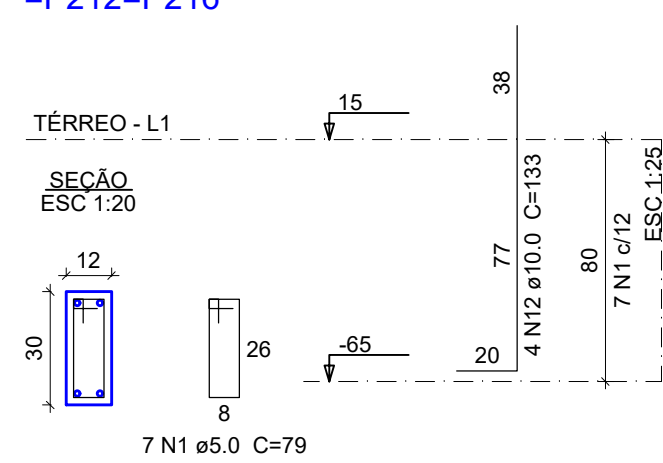
1xD25 C=5M
PLANTA
ESC 1:25



CORTE
ESC 1:25

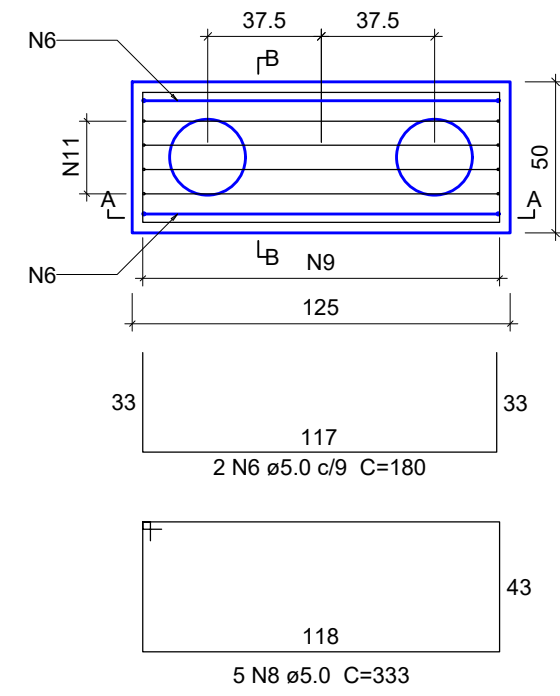


P27=P45=P47=P49=P50=
=P56=P57=P60=P61=P70=
=P81=P82=P97=P106=P133=
=P134=P139=P144=P145=
=P146=P149=P153=P179=
=P186=P191=P202=P211=
=P212=P216

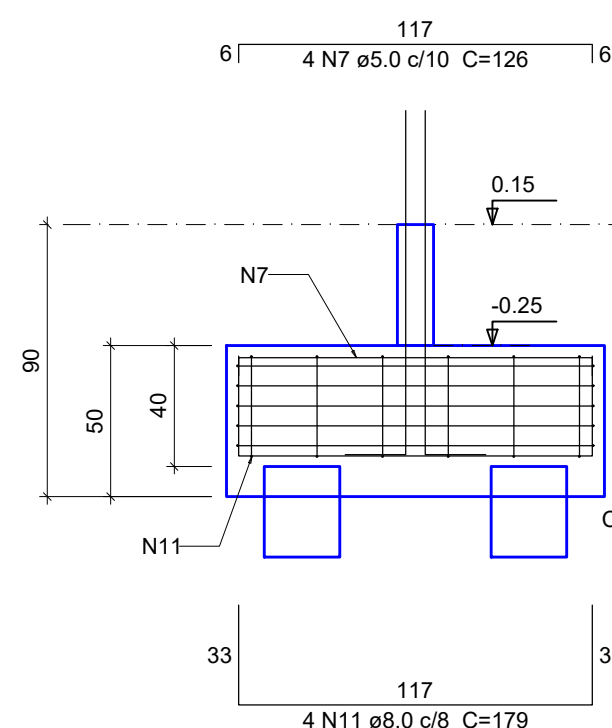


B28=B31=B32=B34=B41=B42=B43=B46=B48=B51
=B52=B59=B62=B64=B67=B68=B69=B71=B73
=B76=B86=B87=B94=B95=B98=B107=B125=B126
=B151=B168=B169=B170=B172=B174=B189=B194
=B196=B204=B215=B219=B220

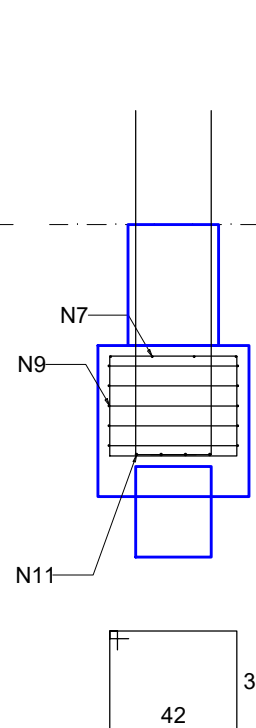
2xD25 C=5M
PLANTA
ESC 1:25



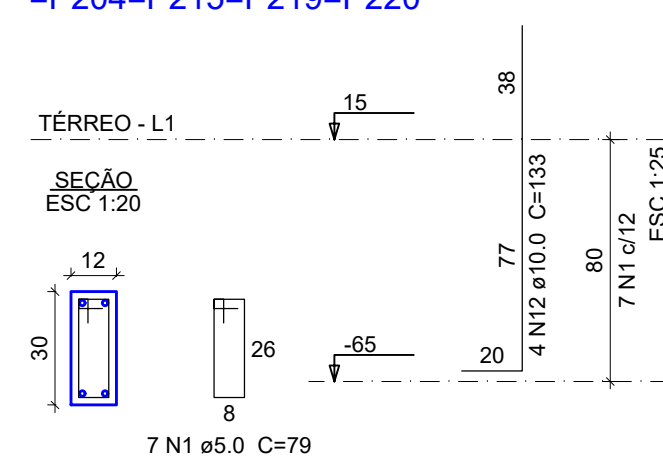
CORTE A-A
ESC 1:25



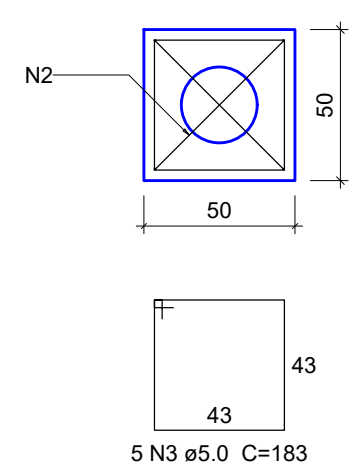
CORTE B-B
ESC 1:25



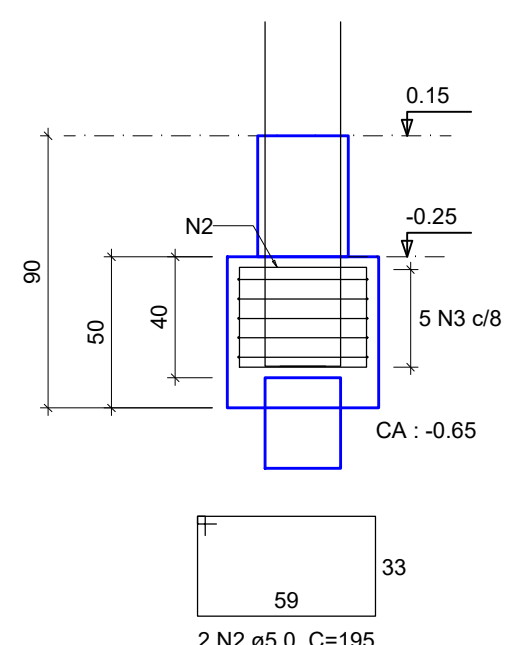
P28=P31=P32=P34=P41=
=P42=P43=P46=P48=P51=
=P52=P59=P62=P64=P67=
=P68=P69=P71=P73=P76=
=P86=P87=P94=P95=P98=
=P107=P125=P126=P151=
=P168=P169=P170=P172=
=P174=P189=P194=P196=
=P204=P215=P219=P220



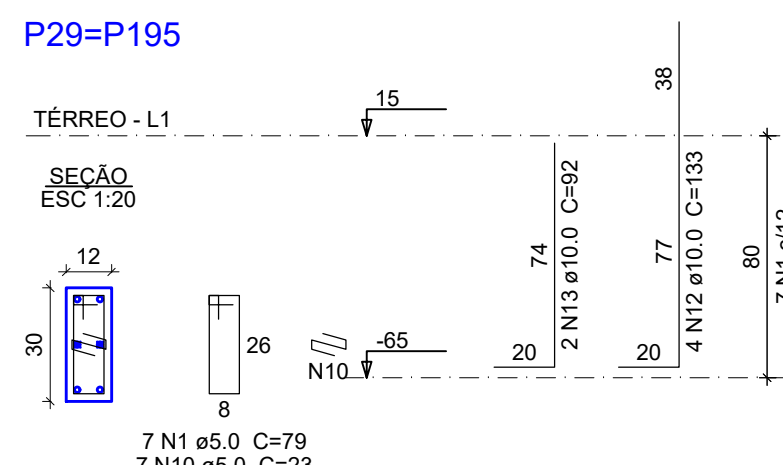
B29=B195
1xD25 C=5M
PLANTA
ESC 1:25



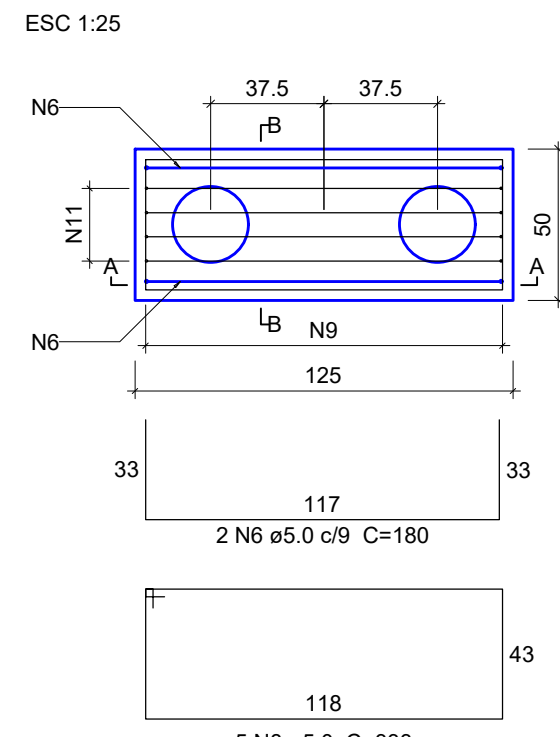
CORTE
ESC 1:25



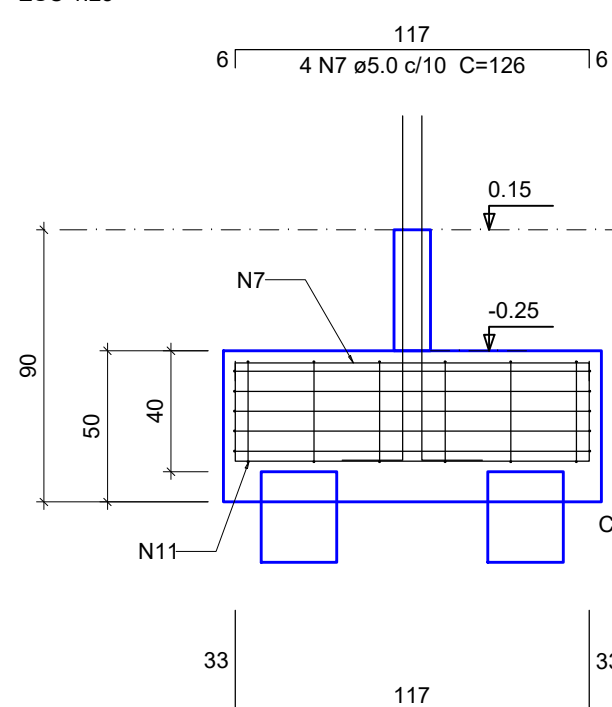
P29=P195



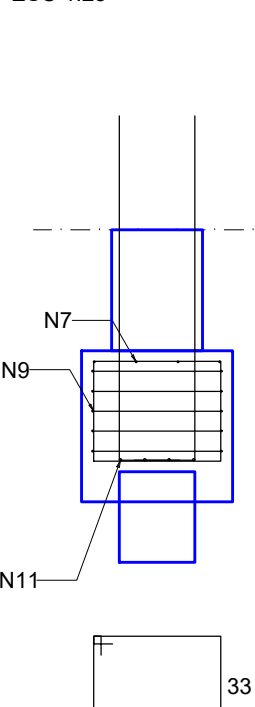
B30=B33=B40=B78=B88=B90
2xD25 C=5M
PLANTA
ESC 1:25



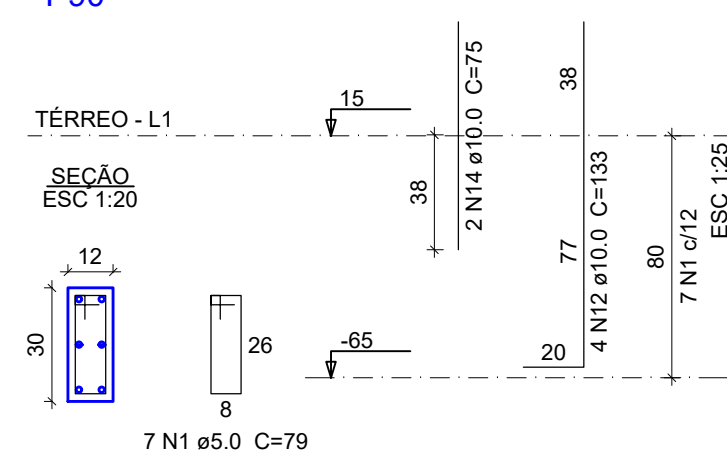
CORTE A-A
ESC 1:25



CORTE B-B
ESC 1:25



P30=P33=P40=P78=P88=
=P90



Relação do aço

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
B8	2xB195	41xB220			
B16	4xB205	18xB222			
B90	29xB216				
CA60	1	5.0	707	79	55853
	2	5.0	100	195	19500
	3	5.0	250	183	45750
	4	5.0	7	217	1519
	5	5.0	21	30	630
	6	5.0	104	180	18720
	7	5.0	208	126	26208
	8	5.0	260	333	86580
	9	5.0	312	161	50232
	10	5.0	42	23	966
CA50	11	8.0	208	179	37232
	12	10.0	414	133	55062
	13	10.0	16	92	1472
	14	10.0	12	75	900

Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	8.0	372.4	146.9
	10.0	574.4	354.1
CA60	5.0	3059.6	471.6
PESO TOTAL (kg)			
CA50		501	
CA60		471.6	

Volume de concreto (C-25) = 23.27 m³
Área de forma = 175.82 m²

APROVAÇÃO



PREFEITURA MUNICIPAL DE RIBAS DO RIO PARDO

CONSTRUÇÃO DO EMEI DE RIBAS DO RIO PARDO

LOCAL
AV. LISBOA ESQUINA COM AV. DIRIO RICARTES, SN, JARDIM DOS ESTADOS, RIBAS DO RIO PARDO - MS

ÁREA CONSTRUIDA
1041,33 m²
ÁREA DO TERRENO
18433,40 m²

RESPONSÁVEL TÉCNICO PI PROJETO
JACQUICELLE GOMES FEITOSA
CREA nº 63.733/MS

PREFEITO
JOÃO ALFREDO DANIEZE
CNPJ 03.501.541/0001-91

DISCIPLINA
PROJETO DE ESTRUTURA DE CONCRETO ARMADO

CONTEÚDO
ARMAÇÃO BLOCOS DE FUNDAÇÃO PARTE 01

FOLHA
10/40

ESCALA
Como indicado

DATA
JUNHO/2023

CONVÊNIO

COORDENADAS
20°28'3.66"S
53°46'4.43"E