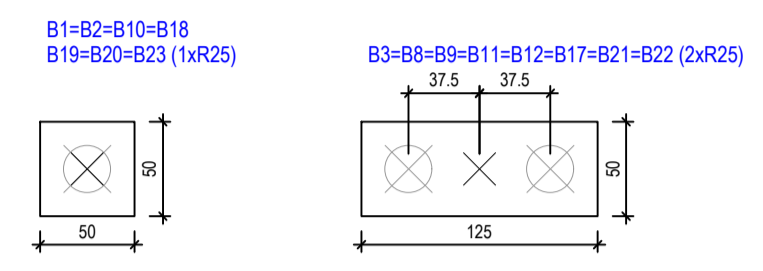


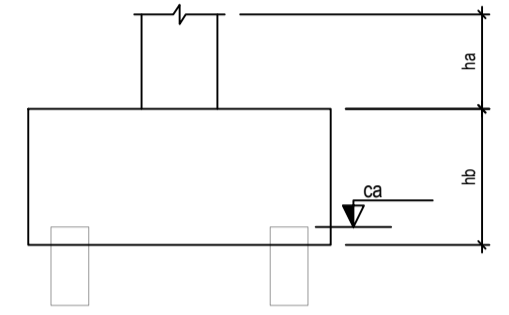
Nome	Seção (cm)	X (cm)	Y (cm)	Carga Máx. (tf)	Carga Min. (tf)	Pilar		Fundação				Bloco						
						Mx Máximo (kgf.m)	My Máximo (kgf.m)	Fx Máximo (tf)	Fy Máximo (tf)	Lado B (cm)	Lado H (cm)	h1 / hb (cm)	ne	Estaca	ca (cm)			
P1	16x50	-1992.80	-3475.82	3.1	3.0	0	0	0	0	0	0	50	50	40	70	1	R25	-100
P2	16x30	-1805.80	-3475.82	2.8	2.7	0	0	0	0	0	0	50	50	40	70	1	R25	-100
P3	15x57	-1742.14	-3475.82	3.8	3.8	0	0	0	0	0	0	125	50	40	60	2	R25	-90
P8	15x57	-1527.78	-3475.82	5.8	5.8	0	0	0	0	0	0	125	50	40	60	2	R25	-90
P9	16x77	-1333.64	-3475.82	2.5	2.5	0	0	0	0	0	0	125	50	40	60	2	R25	-90
P10	Q 42x42x12x12	-791.10	-3475.82	1.3	1.3	0	0	0	0	0	0	50	50	40	60	1	R25	-90
P11	16x77	-248.79	-3475.82	2.5	2.5	0	0	0	0	0	0	125	50	40	60	2	R25	-90
P12	15x57	-54.65	-3475.82	5.8	5.8	0	0	0	0	0	0	125	50	40	60	2	R25	-90
P17	15x57	159.71	-3475.82	3.8	3.8	0	0	0	0	0	0	125	50	40	60	2	R25	-90
P18	16x50	218.37	-3445.31	3.3	3.2	0	0	0	0	0	0	50	50	40	70	1	R25	-100
P19	16x30	410.37	-3452.32	2.7	2.7	0	0	0	0	0	0	50	50	40	70	1	R25	-100
P20	16x30	-1992.79	-3599.32	2.4	2.4	0	0	0	0	0	0	50	50	40	70	1	R25	-100
P21	16x60	-1805.80	-3606.32	3.3	3.2	0	0	0	0	0	0	125	50	40	70	2	R25	-100
P22	16x60	223.37	-3606.32	4.1	4.0	0	0	0	0	0	0	125	50	40	70	2	R25	-100
P23	16x30	410.36	-3599.32	3.1	3.0	0	0	0	0	0	0	50	50	40	70	1	R25	-100

Os esforços indicados nesta tabela são os valores máximos obtidos pela envoltória de todas as combinações definidas para as fundações. Para análises complementares, deve-se consultar o relatório de esforços na fundação, que apresenta os valores calculados para cada combinação.

Estacas			
Simbologia	Nome	d (cm)	Quantidade
(Symbol)	R25	25.00	23



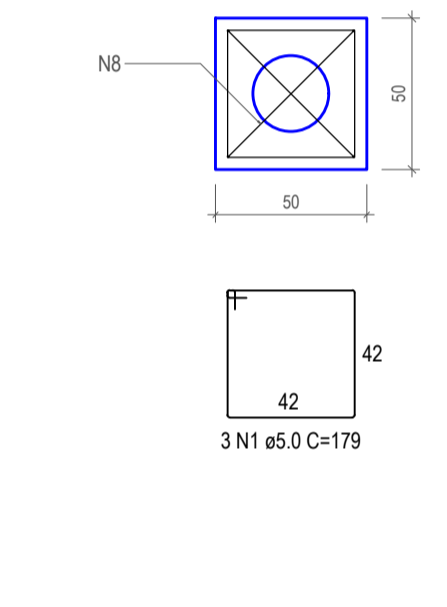
Legenda dos blocos escala 1:40



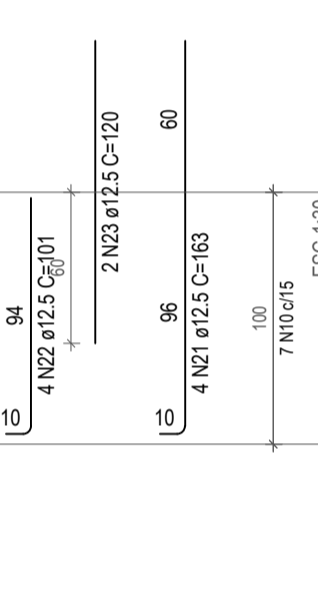
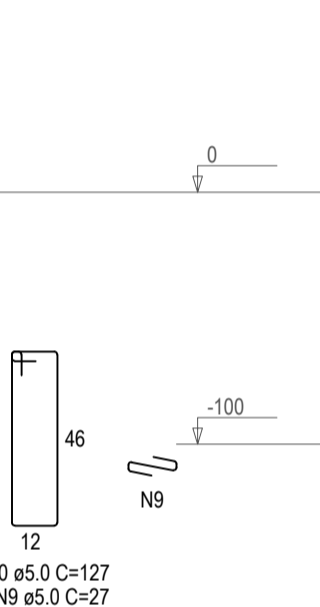
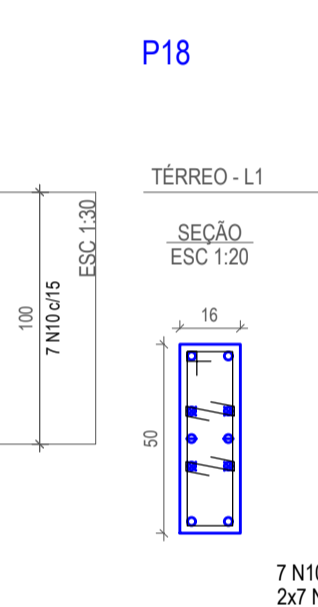
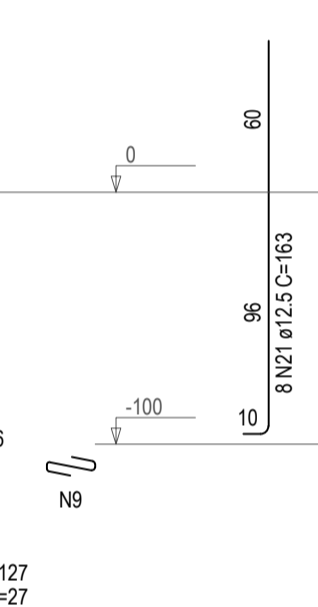
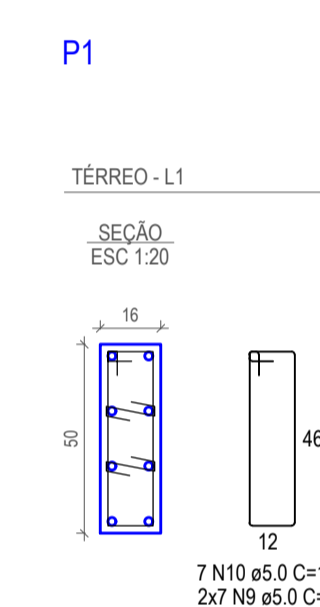
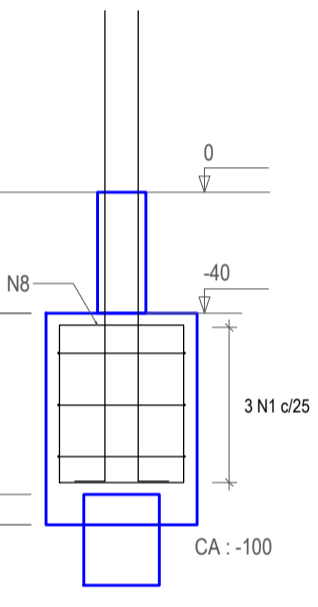
Planta de locação escala 1:75

BLOCOS

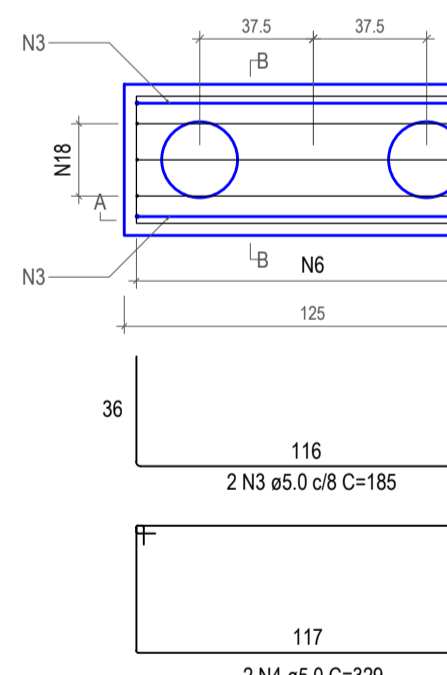
B1=B2=B18=B19=B20=B23
1xR25
PLANTA ESC 1:25



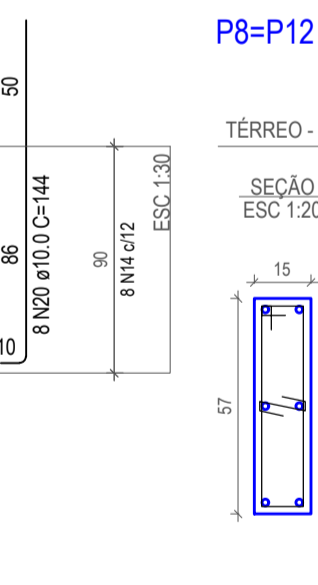
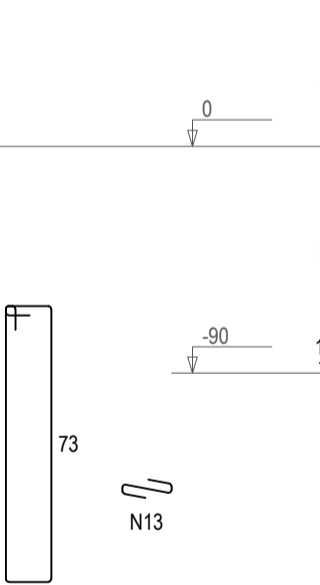
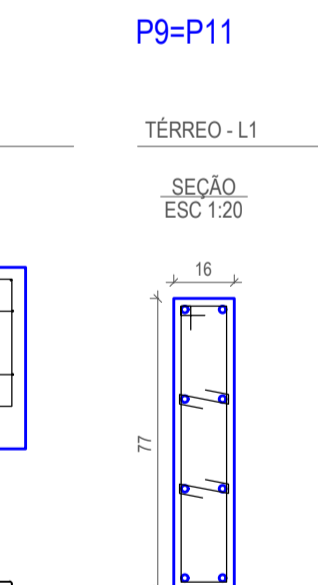
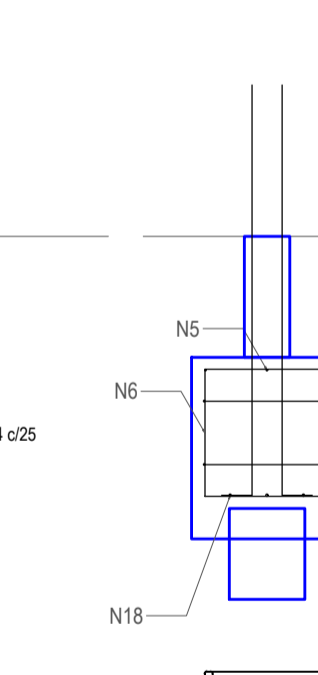
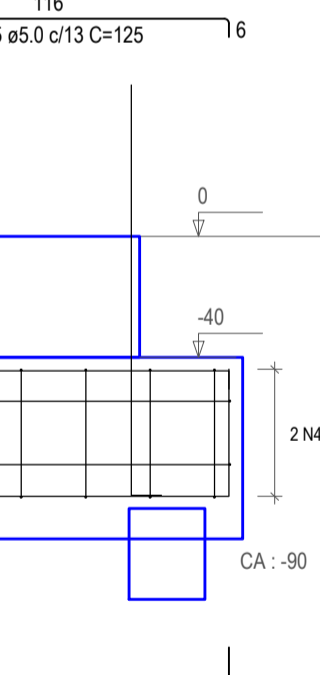
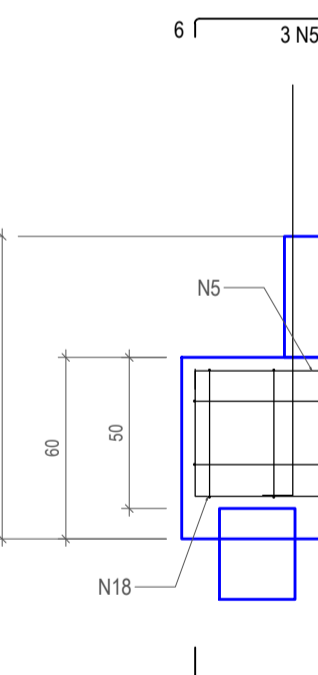
CORTE ESC 1:25



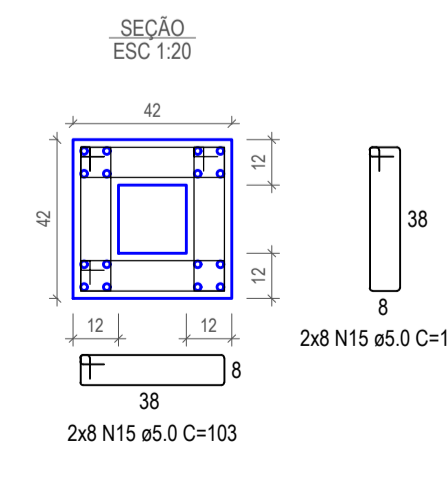
B3=B8-B9-B11-B12-B17
2xR25
PLANTA ESC 1:25



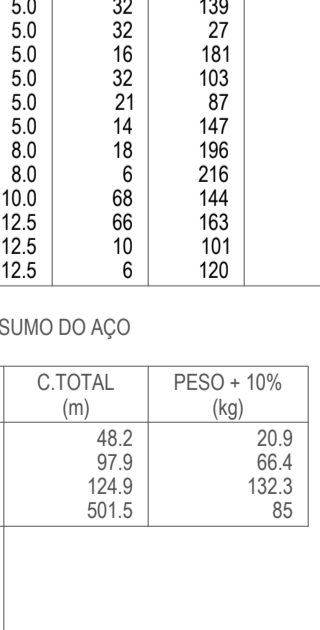
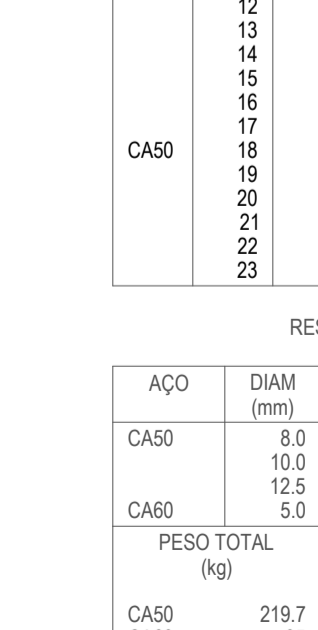
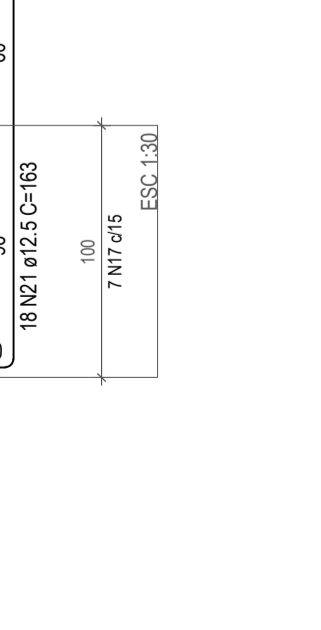
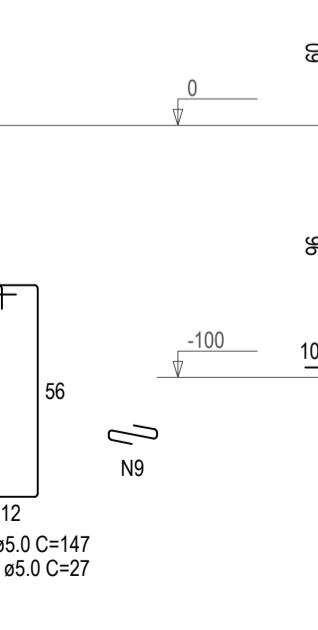
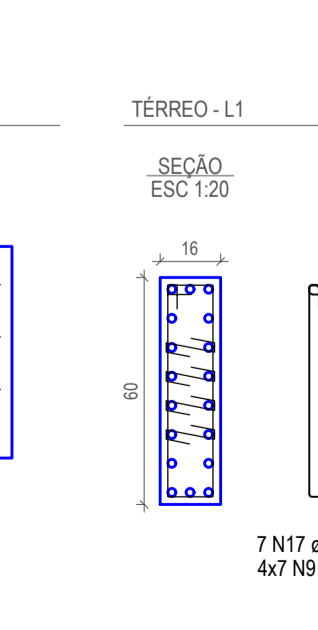
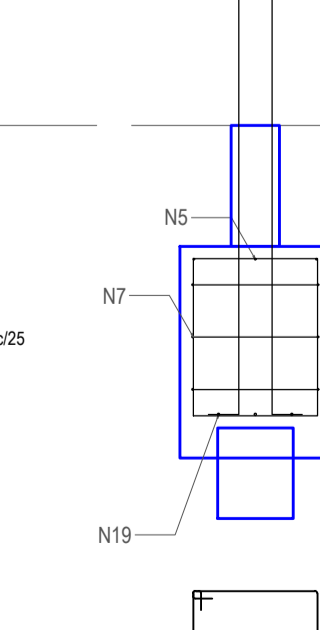
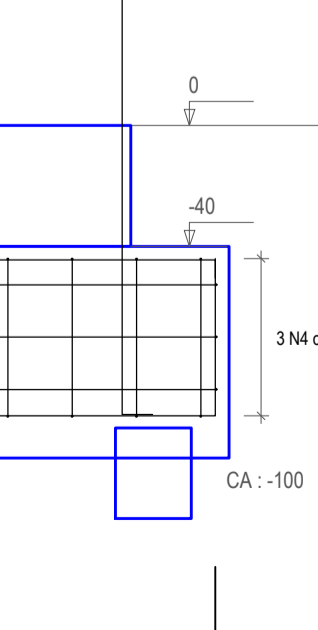
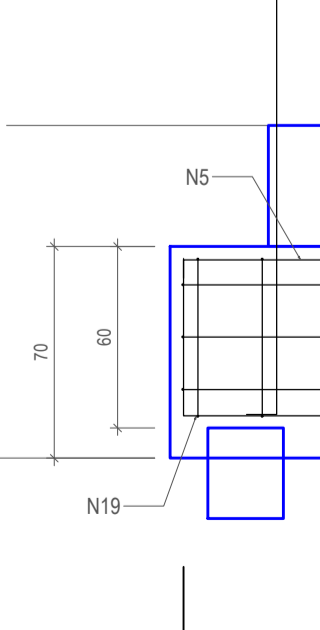
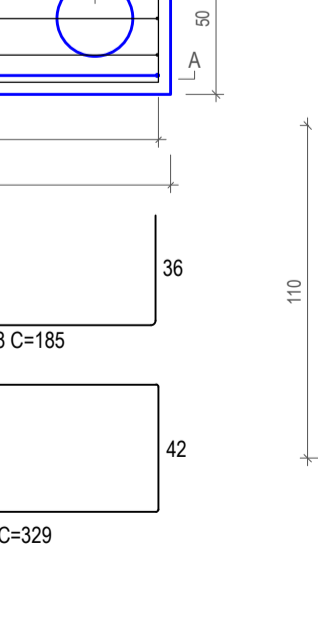
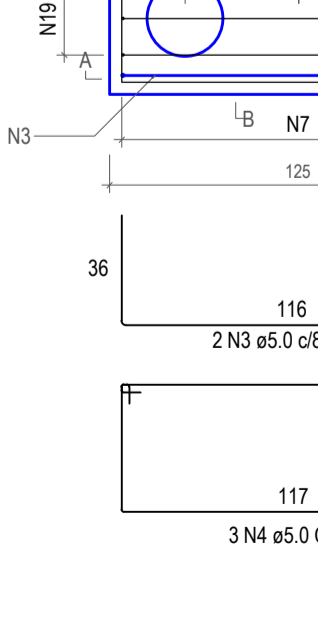
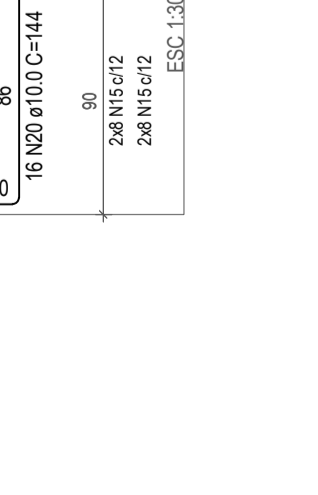
CORTE A-A ESC 1:25



P10
TÉRREO - L1



CORTE A-A ESC 1:25



RELAÇÃO DO AÇO

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	20	179	3580
CA60	2	5.0	2	209	418
CA60	3	5.0	16	165	2660
CA60	4	5.0	18	329	5922
CA60	5	5.0	24	125	3000
CA60	6	5.0	36	177	6372
CA60	7	5.0	12	197	2364
CA60	8	5.0	12	229	2748
CA60	9	5.0	98	27	2646
CA60	10	5.0	21	127	2667
CA60	11	5.0	80	26	2080
CA60	12	5.0	32	139	4448
CA60	13	5.0	32	27	864
CA60	14	5.0	16	181	2896
CA60	15	5.0	32	103	3296
CA60	16	5.0	21	87	1827
CA60	17	5.0	14	147	2058
CA60	18	8.0	18	196	3528
CA60	19	8.0	6	216	1296
CA60	20	10.0	68	144	9792
CA60	21	12.5	66	163	10758
CA60	22	12.5	10	101	1010
CA60	23	12.5	6	120	720

RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10% (kg)
CA50	8.0	48.2	20.9
CA50	10.0	97.9	66.4
CA60	12.5	124.9	132.3
CA60	5.0	501.5	85

PESO TOTAL (kg) CA50 219.7 CA60 85
Volume de concreto (C-25) = 4.74 m³
Área de forma = 35.76 m²

APROVAÇÃO

PREFEITURA DE NAVIRAÍ
NOSSA CIDADE, NOSSO LUGAR

PREFEITURA MUNICIPAL DE NAVIRAÍ

MURO PARA O NOVO CEMITÉRIO MUNICIPAL

LOCAL: Prolongamento da Av. João Rigonato, Mat. 40.318 CRI - Naviraí/MS

ÁREA CONSTRUIDA: 16.622,21 m²
ÁREA DO TERRENO: 34.448,63 m²

RESPONSÁVEL TÉCNICO DO PROJETO: FÁBIO MARQUES RIBEIRO
CREA nº 15.276/MS

PREFEITO: RHAIZA REJANE NEME DE MATOS
CNPJ 03.155.934/0001-90

DISCIPLINA: PROJETO DE ESTRUTURA DE CONCRETO ARMADO

CONTEÚDO: PLANTA DE LOCAÇÃO E ARMAÇÃO DE BLOCOS

FOLHA: 3/8

ESCALA: Como indicado

DATA: MARÇO/2023

COORDENADAS: 23°23'39"S 54°12'19"W