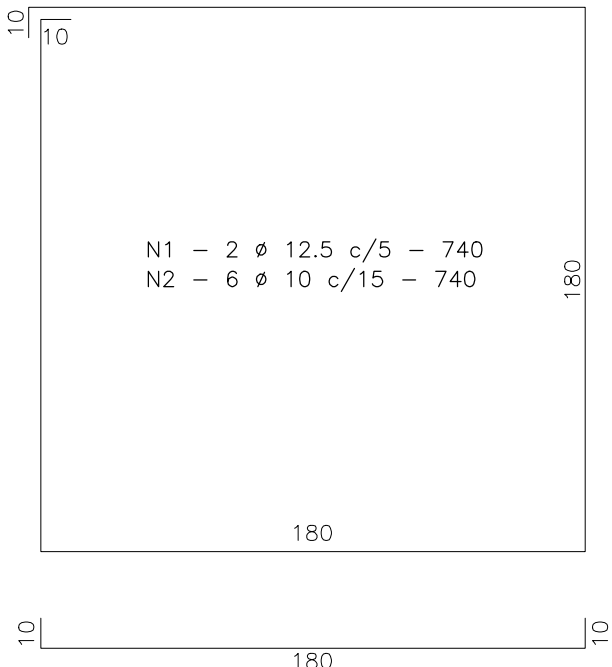
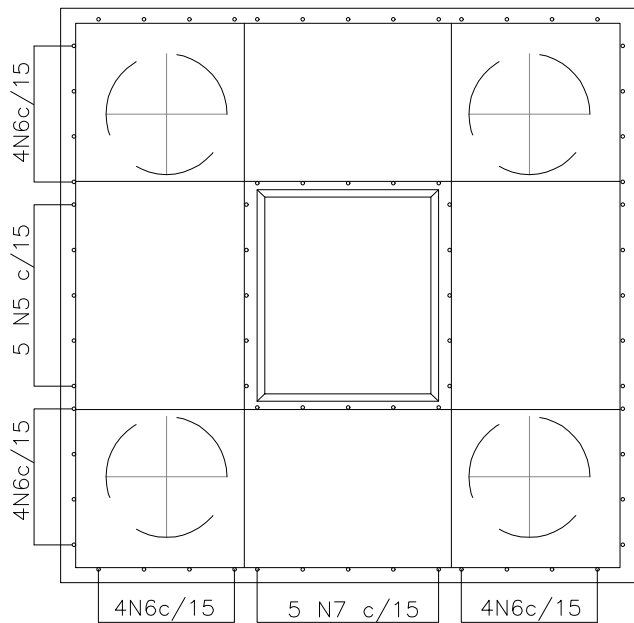
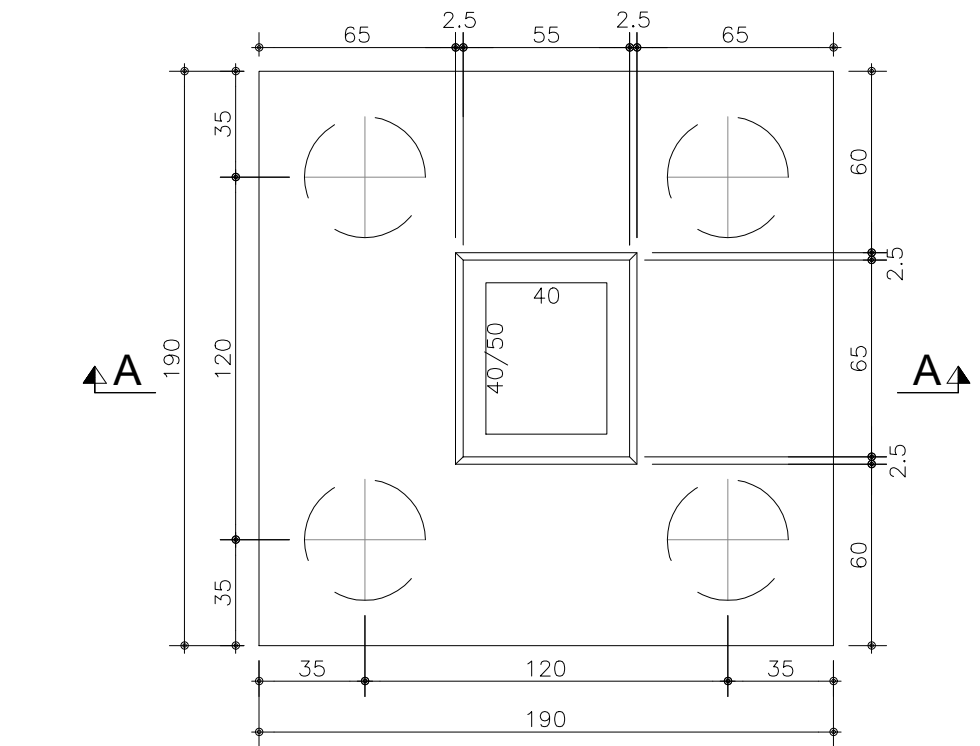
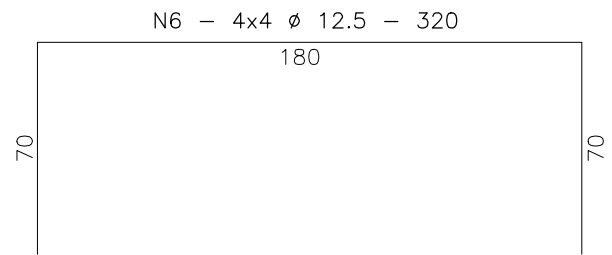
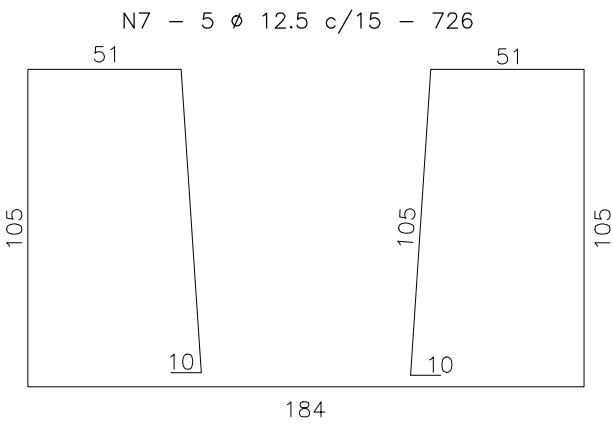
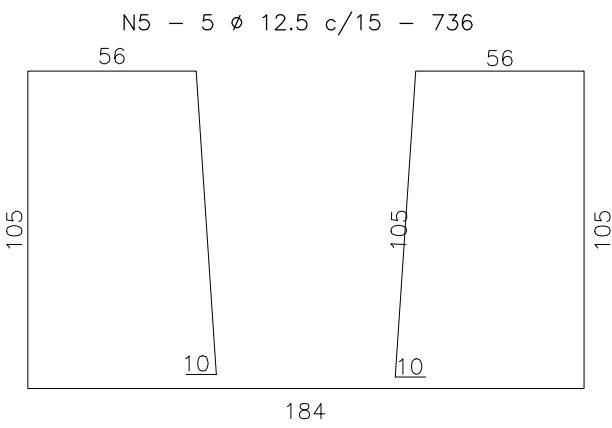
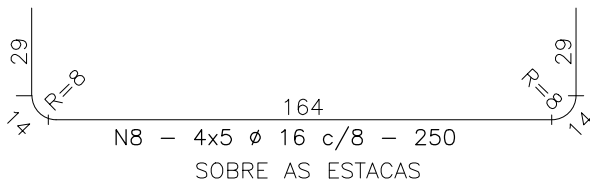
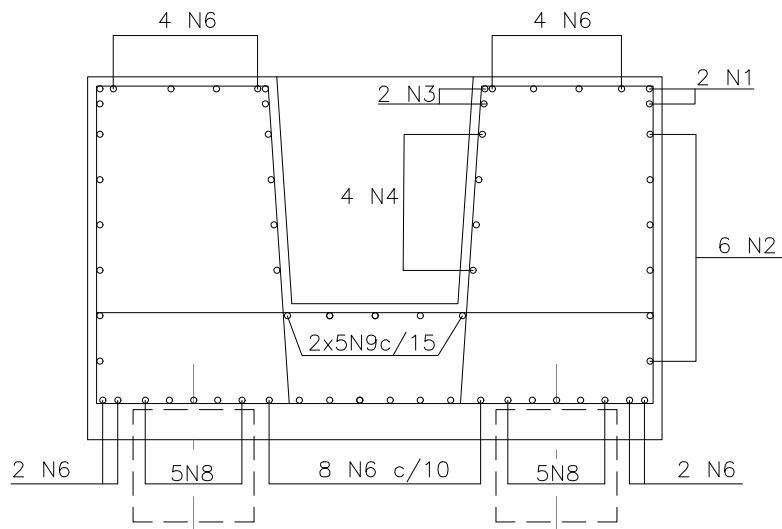
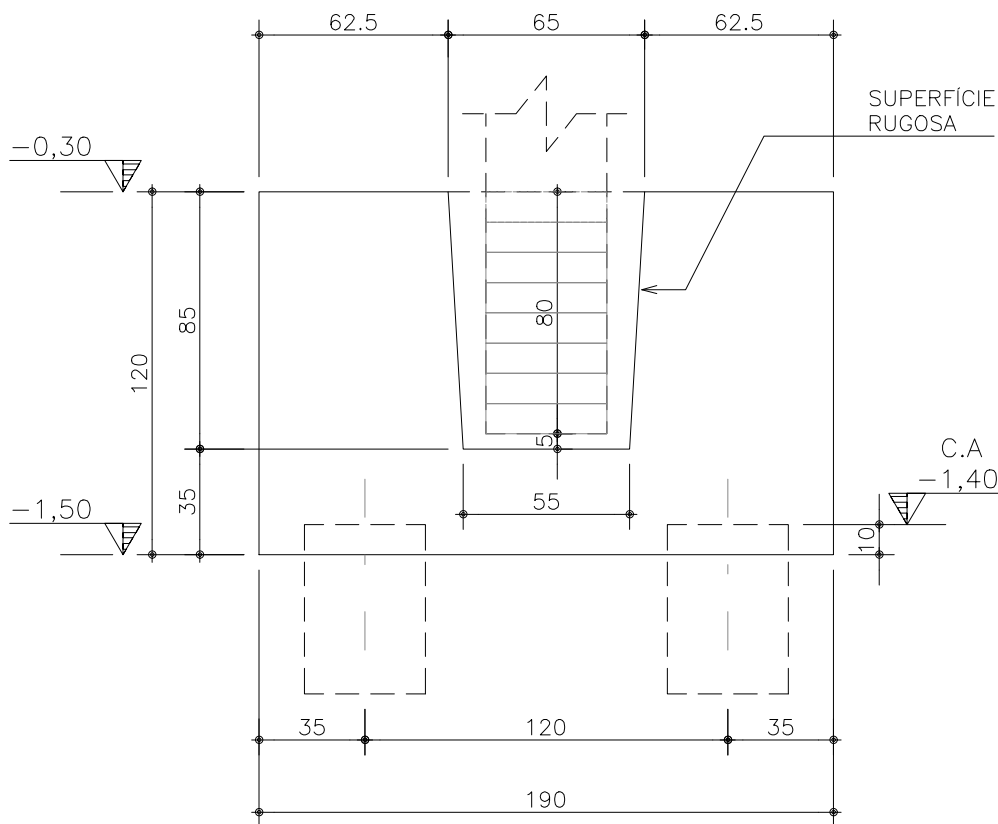


FORMA E ARMADURA DE BLOCO
BL1 (10x)

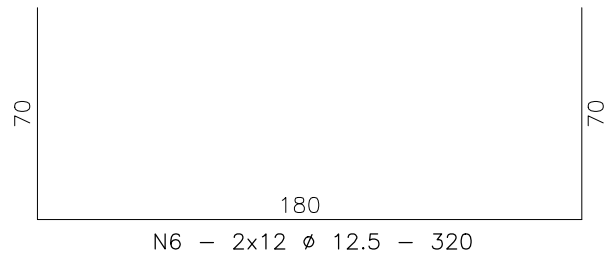
ESC.: 1/25



N1 - 2 $\varnothing$ 12.5 c/5 - 740
N2 - 6 $\varnothing$ 10 c/15 - 740



N9 - 2x5 $\varnothing$ 10 c/15 - 184



N6 - 2x12 $\varnothing$ 12.5 - 320

DETALHE 1
ESC: 1/25

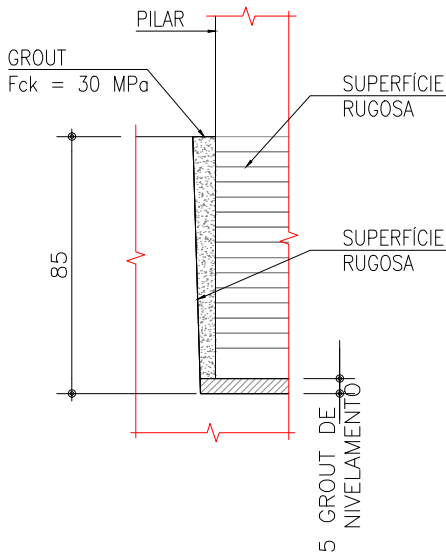


TABELA DE COMPRIMENTOS

N	$\varnothing$	QUANT.	COMPRIMENTO (cm)	
			UNITÁRIO	TOTAL
1	12.5	20	740	14800
2	10	60	740	44400
3	12.5	80	200	16000
4	10	160	200	32000
5	12.5	50	736	36800
6	12.5	400	320	128000
7	12.5	50	726	36300
8	16	200	250	50000
9	10	100	184	18400

RESUMO DE AÇO BL1

Ø	COMP. TOTAL (m)	PESO (kg)	
		UNITÁRIO	TOTAL
AÇO CA-50			
10	948	0.63	597
12.5	2319	1.00	2319
16	500	1.60	800
PESO TOTAL = 3716 kg			

NOTAS:

- Classe de agressividade ambiental II
- fck do concreto = 40 MPa
- fck da desforma = 25 MPa
- cobrimento mínimo das armaduras = 3,0cm
- Foi considerado um controle rigoroso e limites rígidos de tolerância da variabilidade das medidas.



TORRES GARCIA
arquitetura

RESPONSÁVEL

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RESPONSÁVEL

ENG. CIVIL ALEXANDRE ARVINS - CREA RS Nº 080658



PREFEITURA MUNICIPAL
NOVA SANTA RITA

OBRA	ARQUIBANCADA CAMPO DO CAJÚ	DATA	SET/2023
ENDEREÇO	Estrada Itapuí, s/n - CAMPO DO CAJÚ - NOVA SANTA RITA / RS	DESENHO	AHCA
PROPRIETÁRIO	Prefeitura Municipal de Nova Santa Rita / CNPJ: 94309291/0001-48	ESCALA	INDICADA
ESPECIFICAÇÃO	PROJETO ESTRUTURAL: BLOCOS	ÁREA:	893,73 m²
Arq. XXX CAU XXX	Arq. XXX CAU XXX	Prefeitura Municipal de Nova Santa Rita CNPJ:94309291/0001-48	PRANCHA EST 05/23