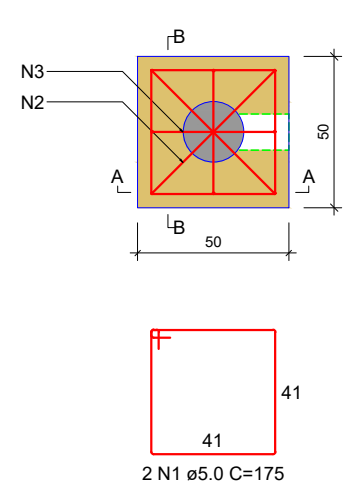
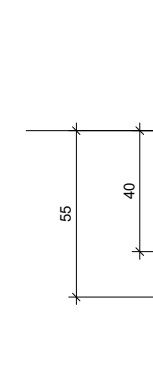


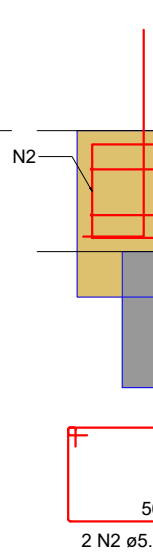
B1
1xR20
PLANTA
ESC 1:25



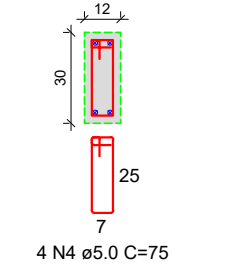
CORTE A-A
ESC 1:25



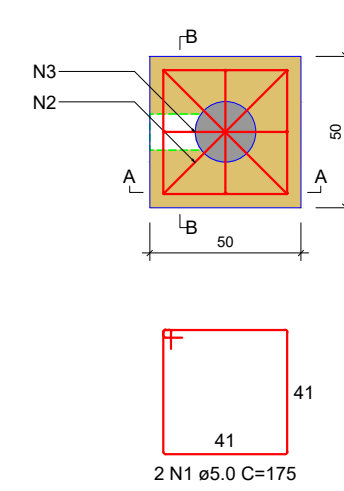
CORTE B-B
ESC 1:25



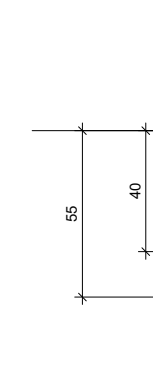
DETALHE DO PILAR
ESC 1:25



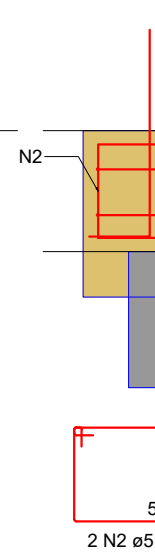
B2
1xR20
PLANTA
ESC 1:25



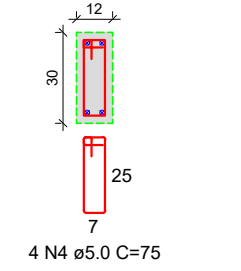
CORTE A-A
ESC 1:25



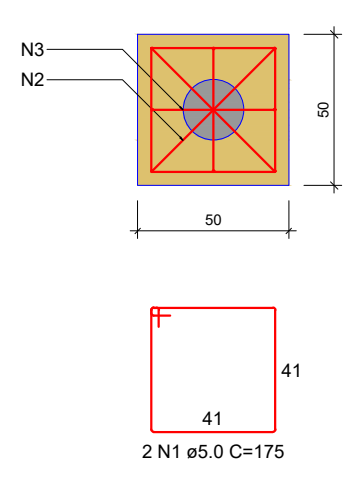
CORTE B-B
ESC 1:25



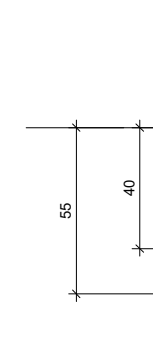
DETALHE DO PILAR
ESC 1:25



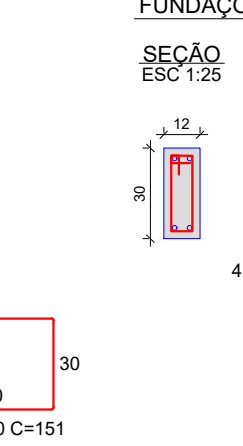
B3=B4=B8=B10=B12=B13
1xR20
PLANTA
ESC 1:25



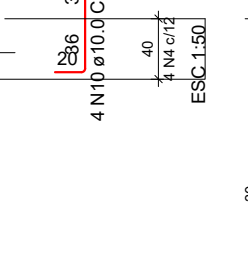
CORTE A-A
ESC 1:25



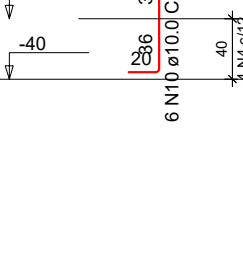
P4=P10
FUND. - L1
ESC 1:25



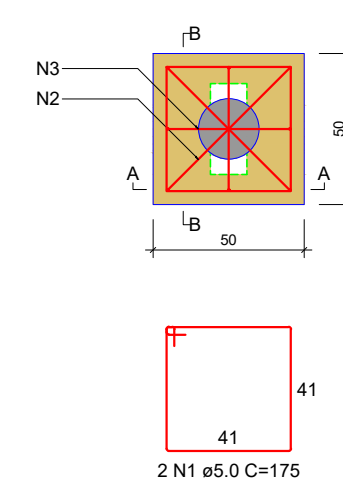
P3=P12
FUND. - L1
ESC 1:25



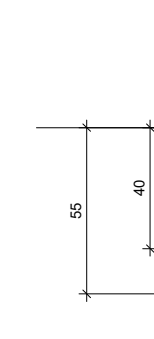
P8=P13
FUND. - L1
ESC 1:25



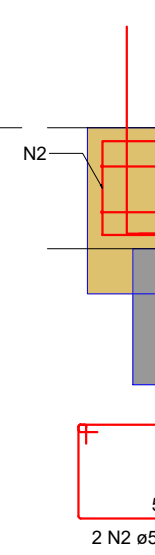
B5
1xR20
PLANTA
ESC 1:25



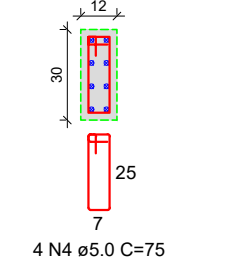
CORTE A-A
ESC 1:25



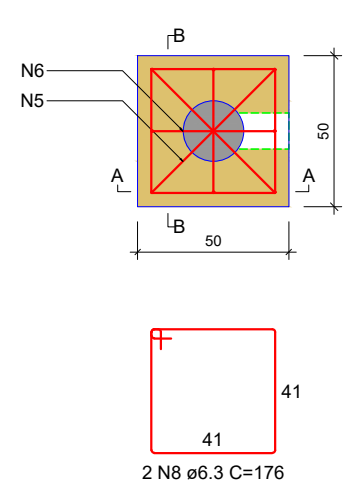
CORTE B-B
ESC 1:25



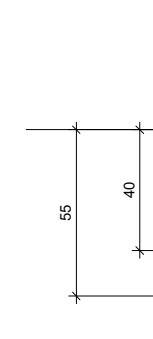
DETALHE DO PILAR
ESC 1:25



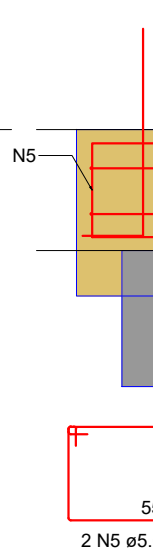
B6
1xR20
PLANTA
ESC 1:25



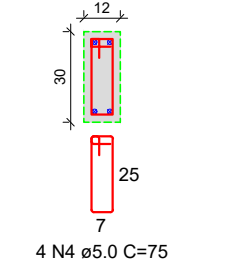
CORTE A-A
ESC 1:25



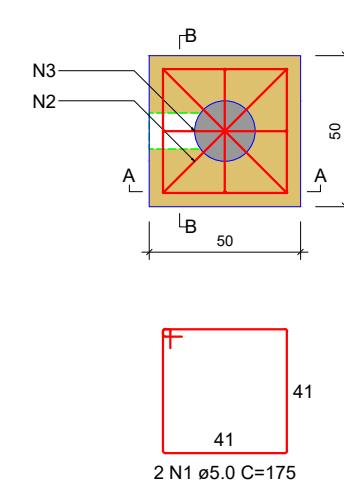
CORTE B-B
ESC 1:25



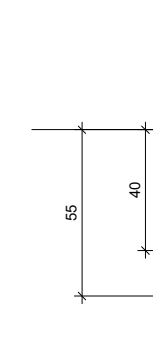
DETALHE DO PILAR
ESC 1:25



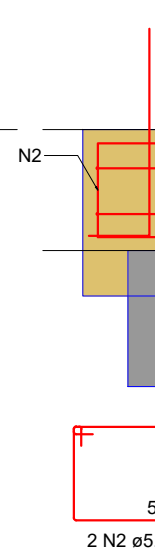
B7
1xR20
PLANTA
ESC 1:25



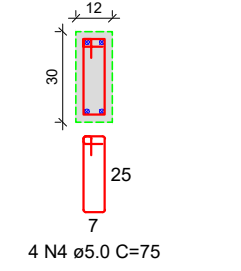
CORTE A-A
ESC 1:25



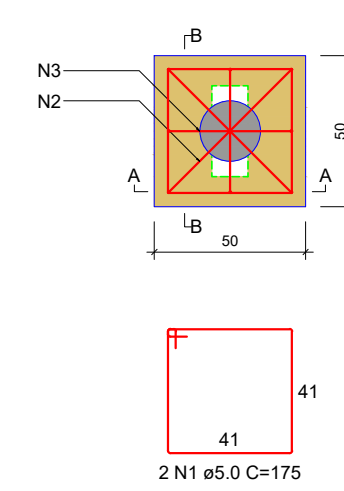
CORTE B-B
ESC 1:25



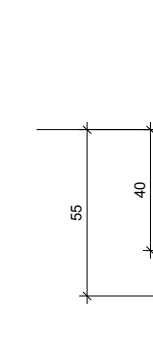
DETALHE DO PILAR
ESC 1:25



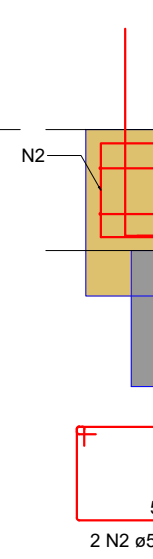
B9
1xR20
PLANTA
ESC 1:25



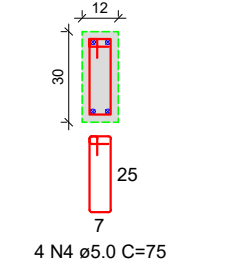
CORTE A-A
ESC 1:25



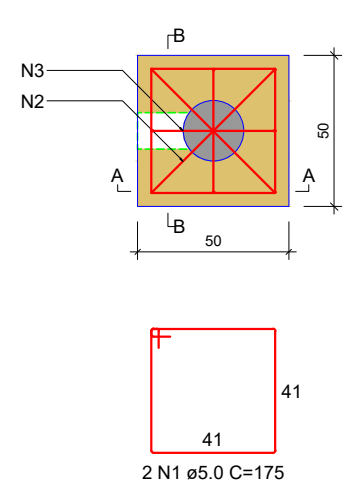
CORTE B-B
ESC 1:25



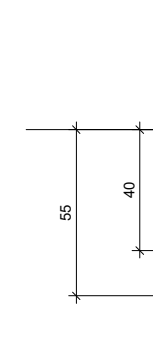
DETALHE DO PILAR
ESC 1:25



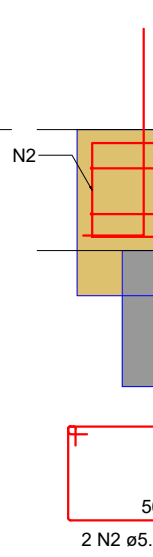
B11
1xR20
PLANTA
ESC 1:25



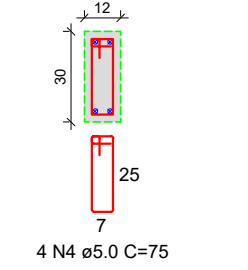
CORTE A-A
ESC 1:25



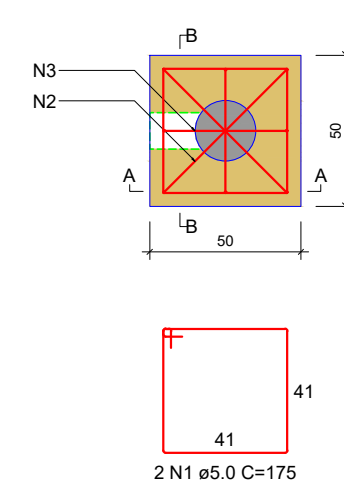
CORTE B-B
ESC 1:25



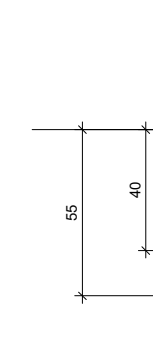
DETALHE DO PILAR
ESC 1:25



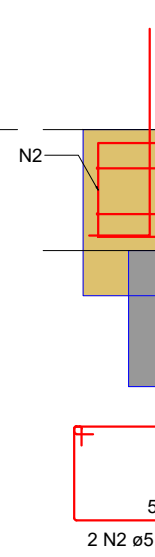
B14
1xR20
PLANTA
ESC 1:25



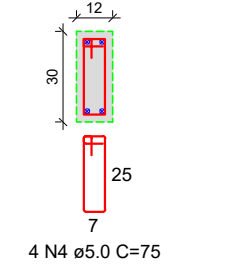
CORTE A-A
ESC 1:25



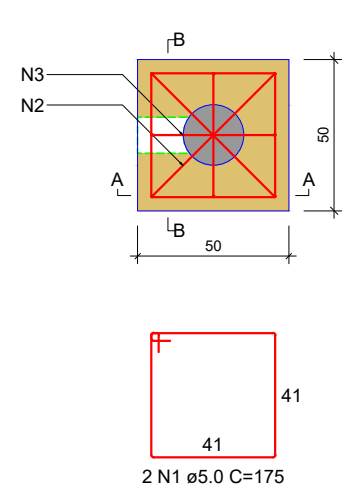
CORTE B-B
ESC 1:25



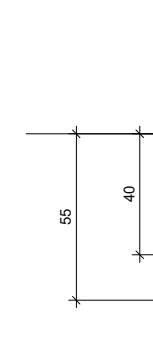
DETALHE DO PILAR
ESC 1:25



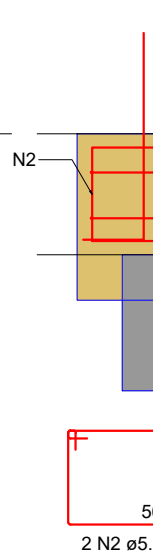
B15
1xR20
PLANTA
ESC 1:25



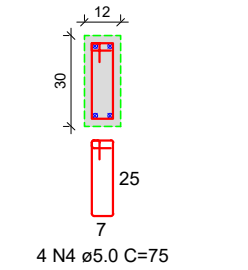
CORTE A-A
ESC 1:25



CORTE B-B
ESC 1:25



DETALHE DO PILAR
ESC 1:25



RELAÇÃO DO AÇO

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	28	175	4900
	2	5.0	28	155	5180
	3	5.0	28	151	4228
	4	5.0	60	75	4500
	5	5.0	2	183	366
	6	5.0	2	147	294
	7	5.0	8	22	176
CA50	8	6.3	2	176	352
	9	10.0	40	86	3440
	10	10.0	28	87	2436

RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 0% (kg)
CA60	6.3	3.5	0.9
CA60	10.0	58.8	36.2
PESO TOTAL (kg)			37.1

Volume de concreto (C-30) = 2.06 m³
Área de forma = 16.50 m²

 PREFEITURA MUNICIPAL DE BADY BASSITT - SP CNPJ 45.093.267/0001-09		 CRS ENGENHARIA
Descrição: PROJETO ESTRUTURAL DET. BLOCOS DE FUNDAÇÃO		Folha: EST. 03/05
Objeto: RECUPERAÇÃO DO COMPLEXO ESPORTIVO DO MUNICÍPIO DE BADY BASSITT-SP		Autor Projeto: FABRICIA MOREIRA DE SOUZA ENGENHEIRA CIVIL CREA 5.870.857-04/SP
Proprietário: PREFEITURA MUNICIPAL DE BADY BASSITT - SP		Proprietário: LUIZ ANTONIO TOBARDINI
Endereço: RUA TIRADENTES, nº 1190 - CENTRO		
Município: BADY BASSITT		Estado: SP
Matrícula / Transcrição: 181.996		
Coordenadas Geográficas / SAD69: 20°55'06.4"S 49°26'57.9"W		
Escala: INDICADA	Data: 01/09/2023	Data Última Revisão: ART/RRT nº: 2.802.723.023.135.714-5