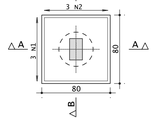
B1
(ESCALA 1:25)

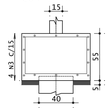
PLANTA





4 N3 Ø 5 C/15 C=311

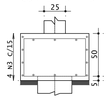
CORTE A - A





3 N1 Ø 10 C=253

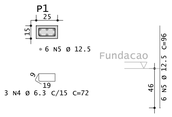
CORTE B - B





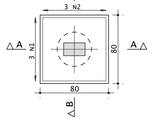
3 N2 Ø 10 C=255

P1



B2
(ESCALA 1:25)

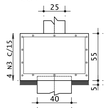
PLANTA





4 N3 Ø 5 C/15 C=311

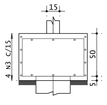
CORTE A - A





3 N1 Ø 10 C=253

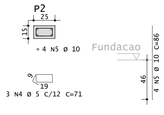
CORTE B - B





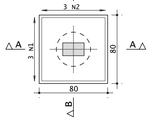
3 N2 Ø 10 C=255

P2



B3
(ESCALA 1:25)

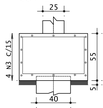
PLANTA





4 N3 Ø 5 C/15 C=311

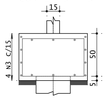
CORTE A - A





3 N1 Ø 10 C=253

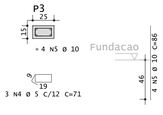
CORTE B - B





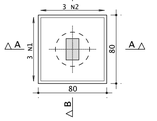
3 N2 Ø 10 C=255

P3



B4
(ESCALA 1:25)

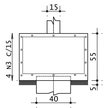
PLANTA





4 N3 Ø 5 C/15 C=311

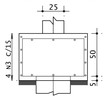
CORTE A - A





3 N1 Ø 10 C=253

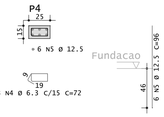
CORTE B - B





3 N2 Ø 10 C=255

P4



AÇO	POS	BIT	QUANT	COMPRIMENTO	
		mm		UNIT cm	TOTAL cm
B1					
50A	1	10	3	253	759
50A	2	10	3	255	765
60A	3	5	4	311	1244
50A	4	6.3	3	72	216
50A	5	12.5	6	96	576
B2					
50A	1	10	3	253	759
50A	2	10	3	255	765
60A	3	5	4	311	1244
60A	4	5	3	71	213
50A	5	10	4	86	344
B3					
50A	1	10	3	253	759
50A	2	10	3	255	765
60A	3	5	4	311	1244
60A	4	5	3	71	213
50A	5	10	4	86	344
B4					
50A	1	10	3	253	759
50A	2	10	3	255	765
60A	3	5	4	311	1244
60A	4	6.3	3	72	216
50A	5	12.5	6	96	576
B5					
50A	1	10	3	253	759
50A	2	10	3	255	765
60A	3	5	4	311	1244
60A	4	5	3	71	213
50A	5	10	4	86	344
B6					
50A	1	10	3	253	759
50A	2	10	3	255	765
60A	3	5	4	311	1244
60A	4	5	3	71	213
50A	5	10	4	86	344
B7					
50A	1	10	3	253	759
50A	2	10	3	255	765
60A	3	5	4	311	1244
60A	4	5	3	71	213
50A	5	10	4	86	344
B8					
50A	1	10	3	253	759
50A	2	10	3	255	765
60A	3	5	4	311	1244
60A	4	5	3	71	213
50A	5	10	4	86	344

B5
(ESCALA 1:25)

PLANTA

4 N3 Ø 5 C/15 C=311

CORTE A - A

3 N1 Ø 10 C=253

CORTE B - B

3 N2 Ø 10 C=255

P5

B6
(ESCALA 1:25)

PLANTA

4 N3 Ø 5 C/15 C=311

CORTE A - A

3 N1 Ø 10 C=253

CORTE B - B

3 N2 Ø 10 C=255

P6

B7
(ESCALA 1:25)

PLANTA

4 N3 Ø 5 C/15 C=311

CORTE A - A

3 N1 Ø 10 C=253

CORTE B - B

3 N2 Ø 10 C=255

P7

B8
(ESCALA 1:25)

PLANTA

4 N3 Ø 5 C/15 C=311

CORTE A - A

3 N1 Ø 10 C=253

CORTE B - B

3 N2 Ø 10 C=255

P8

RESUMO DE AÇO			
AÇO	BIT mm	COMPR m	PESO kgf
60A	5	112	17
50A	6.3	4	1
50A	10	143	88
50A	12.5	12	11
Peso Total	60A =		17 kgf
Peso Total	50A =		100 kgf

- DEVE SER UTILIZADO CONCRETO DE RESISTÊNCIA Fck 25MPa E AGREGADO DE 19MM (BRITA 1);
- QUAISQUER ALTERAÇÕES OU DÚVIDAS DEVEM SER CONSULTADAS COM O PROJETISTA;
- RESPEITAR O COBRIMENTO DE ARMADURA PARA OS ELEMENTOS ESTRUTURAIS;
- EFETUAR A CURA DO CONCRETO PELO PERÍODO DE 03 DIAS APÓS A CONCRETAGEM;

Responsável Técnico pelo projeto: **Engenheiro Civil Vander Dhiel**
CREA-RS 248518

Proprietário: **Município de Sinimbu**

Obra: **Ampliação da ESF Pinhal**

Prancha: **02/11**

Escala: **Indicada**

Projeto: **Blocos de Fundação Sala 1 e 2**

Concreto: **FCK 25 MPa**

Localização: Pinhal Santo Antônio / Sinimbu - RS

Data: **10 / 12 / 2025**