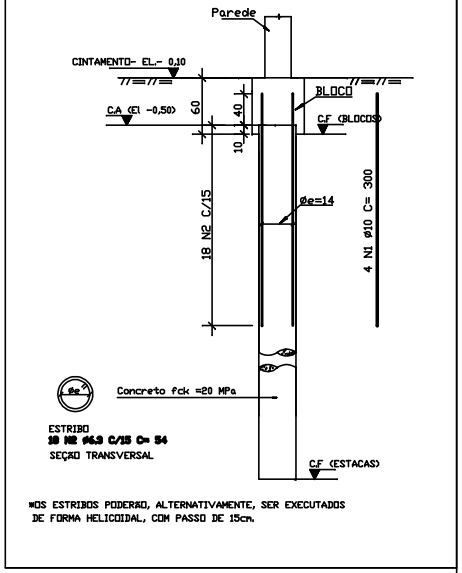
DET. ARMAÇÃO ESTACAS TRADO ø=20

E1 a E6 (6X)

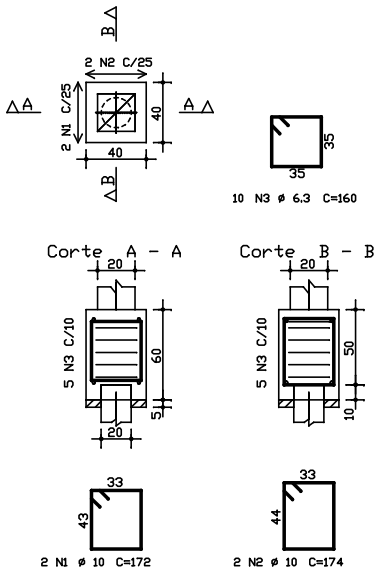
S/ESC



*OS ESTRIBOS PODERÃO, ALTERNATIVAMENTE, SER EXECUTADOS DE FORMA HELICOIDAL, COM PASSO DE 15cm.

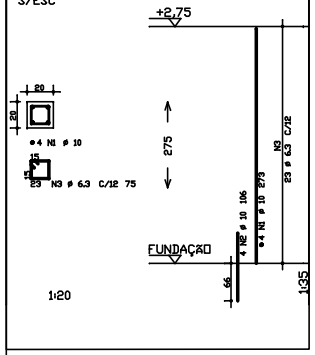
B1=B2=B3=B4=B5=B6

(ESCALA 1:25)



P1=P2=P3=P4=P5=P6 (20X20)

S/ESC



	AÇO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
V1=V2	(X2)					
	50A	1	10	4	309	1236
	50A	2	12.5	4	309	1236
	50A	3	6.3	20	129	2580
V3=V5	(x2)					
	50A	1	10	4	544	2176
	50A	2	12.5	6	544	3264
	50A	3	6.3	42	129	5418
V4						
	50A	1	10	2	334	668
	50A	2	12.5	2	334	668
	50A	3	6.3	11	129	1419
B1a B6	(X6)					
	50A	1	10	12	172	2064
	50A	2	10	12	174	2088
	50A	3	6.3	60	160	9600
ESTACAS E1 a E6 (6X)						
	50A	1	10	24	300	7200
	50A	2	6.3	108	54	5832
VERGAS e CONTRAVERGAS (7X)						
	50A	1	10	24	Cor	8980
	50A	2	6.3	105	Var	6825
PILARES P1 a P6 (6X)						
	50A	1	10	24	273	6552
	50A	2	10	24	106	2544
	50A	3	6,3	138	75	10350

RESUMO AÇO CA 50-60

AÇO	BIT (mm)	COMPR (m)	PESO (kg)
50A	6.3	420,24	105,06
50A	10	335,08	211,10
50A	12.5	51,68	51,68
Peso Total		50A =	367,84 kg

NOTAS:

1– Medidas em centímetros, elevações em metros.

2– Todas as medidas deverão ser confirmadas no local.

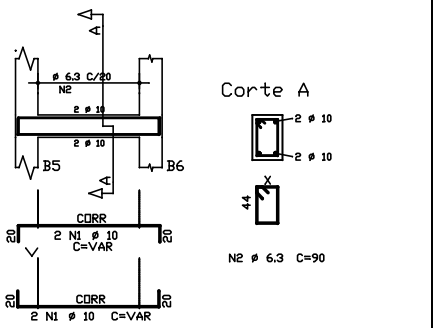
3– fck>=20 MPa.

4– Cobrimento mínimo:
3,0 cm (para vigas);
2,5 cm (para lajes).

5– A largura das vergas e contra–vergas vai depender da largura da parede.

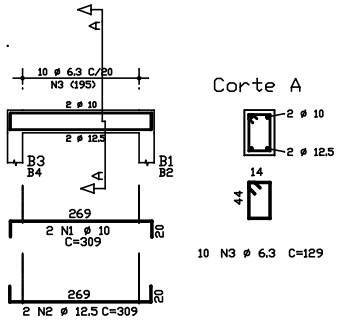
DETALHE GENERICO

VERGAS/CONTRA-VERGAS (15/20 ou 10/20)



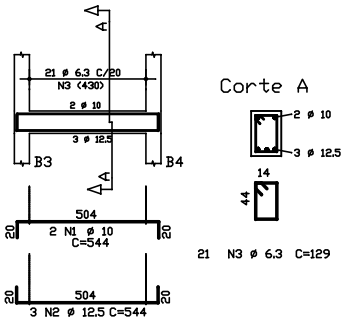
V1=V2

20/50



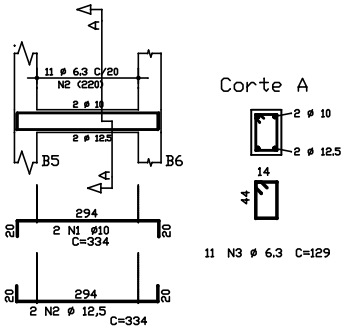
V3=V5

20/50



V4

20/50



OBS.: CONFERIR MEDIDAS NO LOCAL.

CONTEÚDO: Armação Fundação/ Vergas

ENDEREÇO: Rua Américo Miari, 330, Três Pontas

CONTATO:

CAMINHO NA REDE:

DESENHO: Isabella

DATA: 15/10/15

FOLHA: 3/4