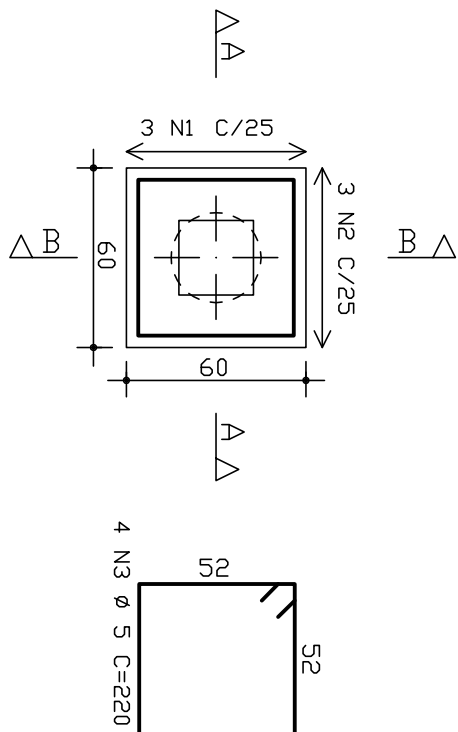
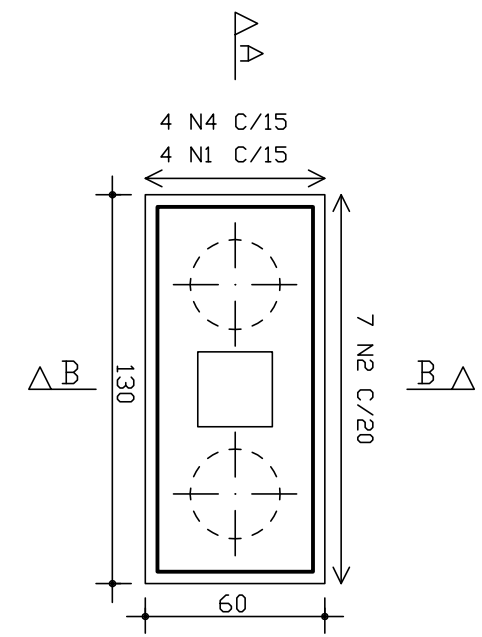


ARMAÇÃO DOS BLOCOS DE FUNDAÇÃO DA ELEVATÓRIA

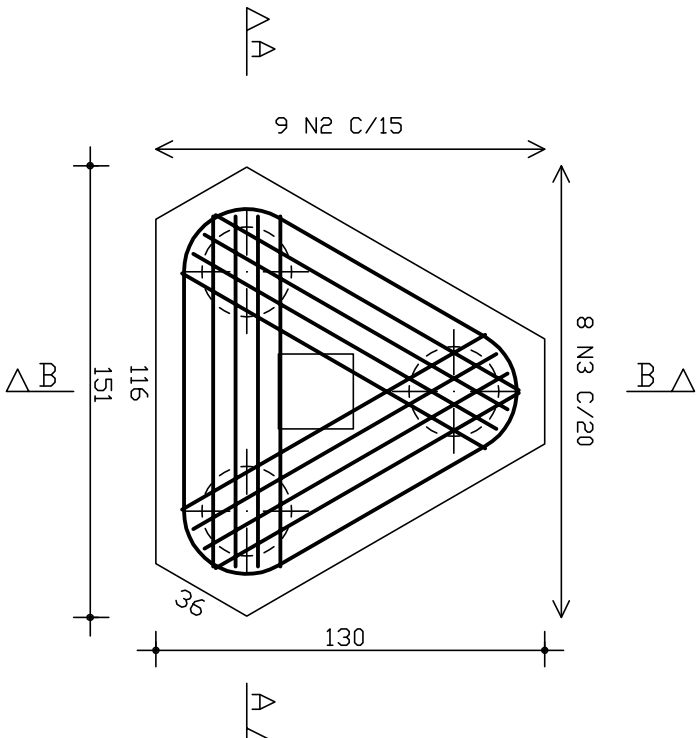
B1=B2=B4 A B8=B12=B13=B16=B17=B22 A B25
(Esc 1:25) 15 x



B3=B10=B11=B14=B15=B18=B21
(Esc 1:25) 7 x



B9=B20
(Esc 1:25) 2 x



ACQ	POS	BIT	QUANT	COMPRIMENTO
		(mm)		UNIT (cm) TOTAL (cm)
B1=B2=B4 A B8=B12=B13=B16=B17=B22 A B25 (X15)				
50A	1	10	45	288
50B	2	10	45	10650
50C	3	10	45	288
50D	4	10	45	10650
50E	5	10	45	288
B3=B10=B11=B14=B15=B18=B21 (X17)				
50A	1	16	28	223
50B	2	16	28	10976
50C	3	16	28	223
50D	4	16	28	10976
50E	5	16	28	223
B9=B20 (X22)				
50A	1	12,5	24	230
50B	2	12,5	24	3924
50C	3	12,5	24	230
50D	4	12,5	24	3924
50E	5	12,5	24	230
B19				
50A	1	10	18	218
50B	2	10	20	3620
50C	3	10	20	3620
50D	4	10	20	3620
50E	5	10	20	3620

RESUMO ACQ CA 50-60				
ACQ	BIT	CDMPR	CA	PESO
60B	5	60	390	62
50A	6,3	218	54	156
50B	10	247	156	350
50C	12,5	32	156	350
50D	15	52	156	350
Peso Total				62 kg
Peso Total				365 kg

