

POLEGADA	(mm)	(cm2)	Kg/m	
3/16"	5.0	0.1781	0.14	●
1/4"	6.3	0.3167	0.25	●
5/16"	8.0	0.4948	0.39	●
3/8"	10.0	0.7126	0.56	●
1/2"	12.5	1.2668	0.99	●
5/8"	16.0	1.9793	1.55	●
3/4"	20.0	2.8502	2.24	●

ACO

CA-50B

FOK

= 250 Kg/CM2 ou

25 MPA

CONCRETO:

1

:

2

:

3

:

0.7

CEMENTO

AREIA

BRITA

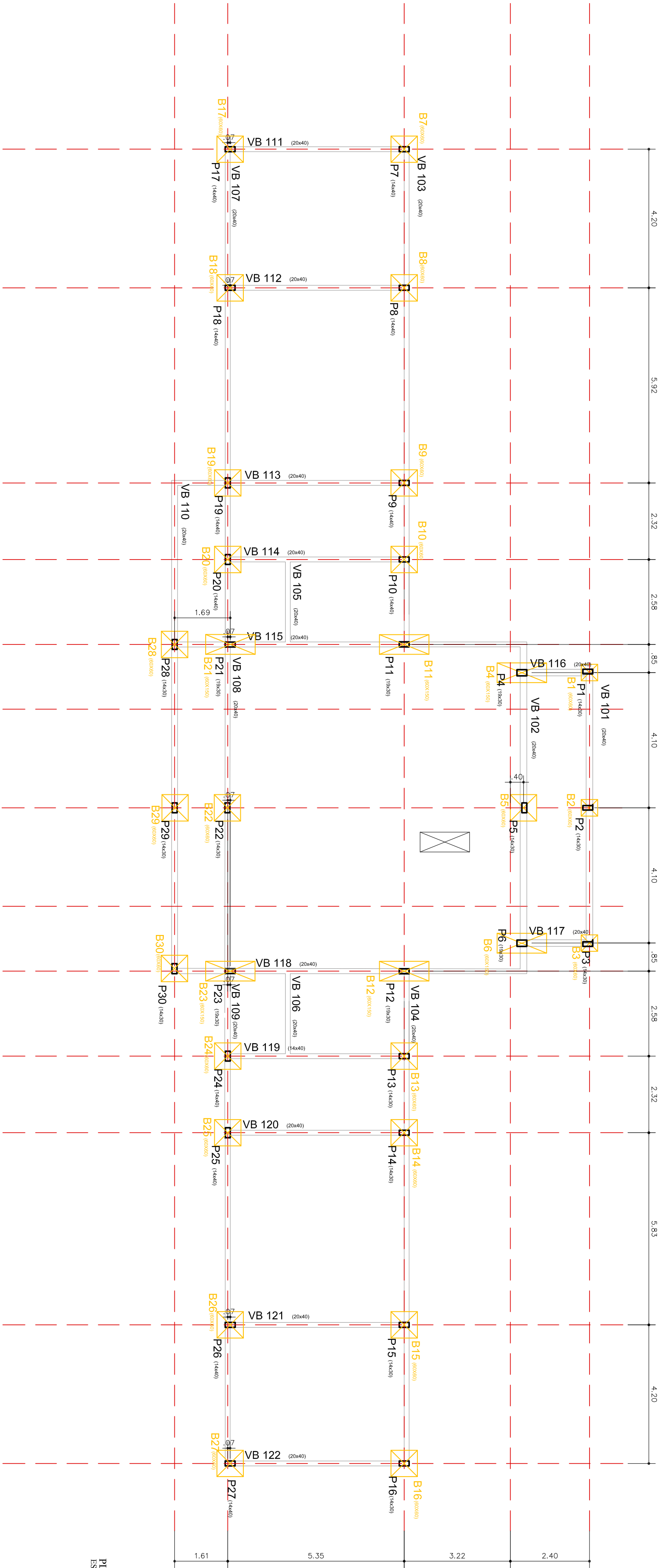
ÁGUA

DESFORMA

28 DIAS APÓS CONCRETAGEM

POLEGADA	TRANSPASSE (X)
3/16"	40 cm
1/4"	50 cm
5/16"	60 cm
3/8"	80 cm
1/2"	100 cm
5/8"	160 cm
3/4"	200 cm

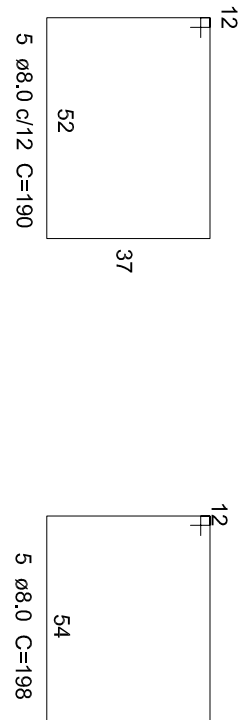
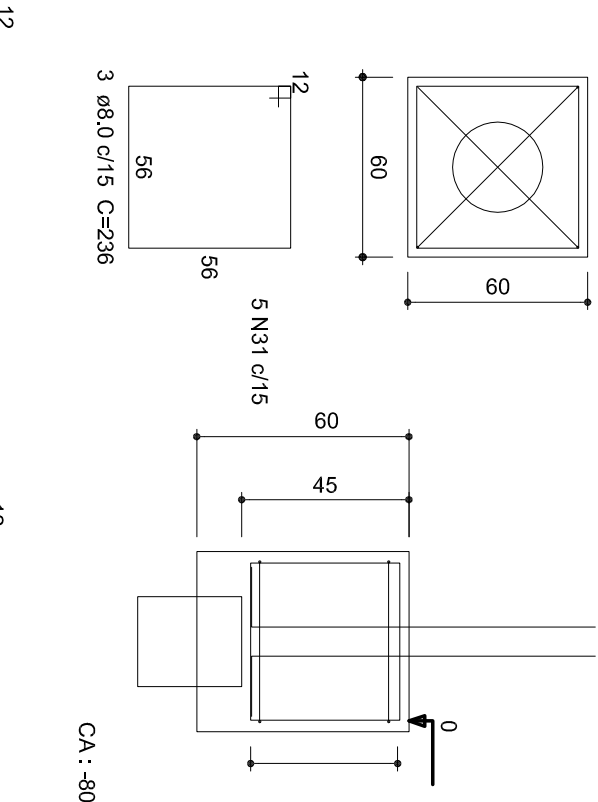
PLANTALOCALIZAÇÃO



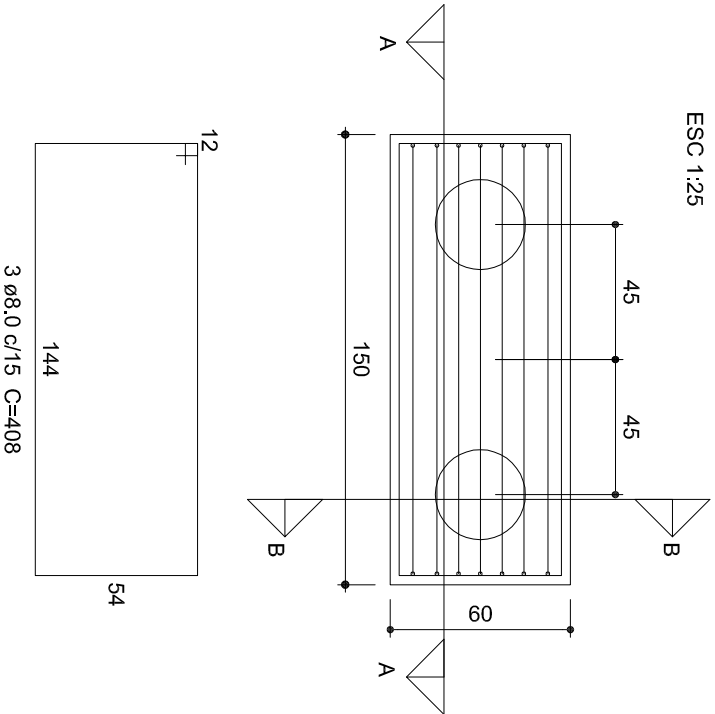
P1=P2=P3=P5=P7=P8=P9=P10=P13=P14=P15=P16=P17
P18=P19=P20=P22=P24=P25=P26=P27=P28=P29=P30

1xR20
PLANTA

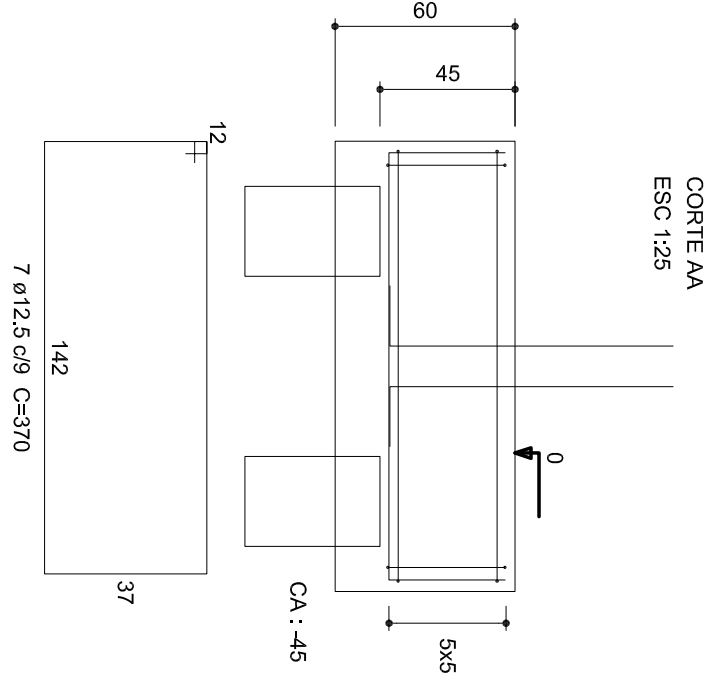
COORTE
ESC:1:25



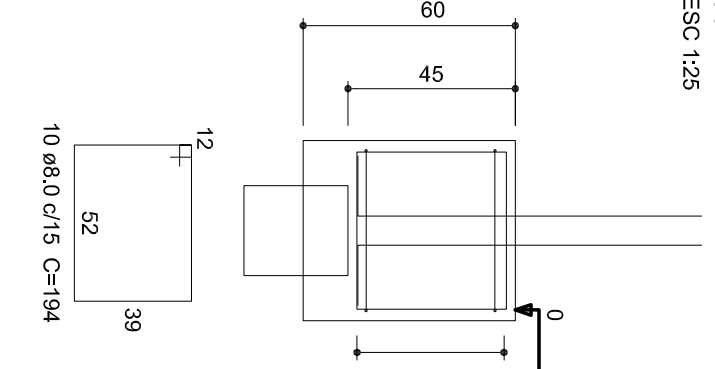
P4=P6=P11=P12=P21=P23
2xR20
PLANTA
ESC:1:25



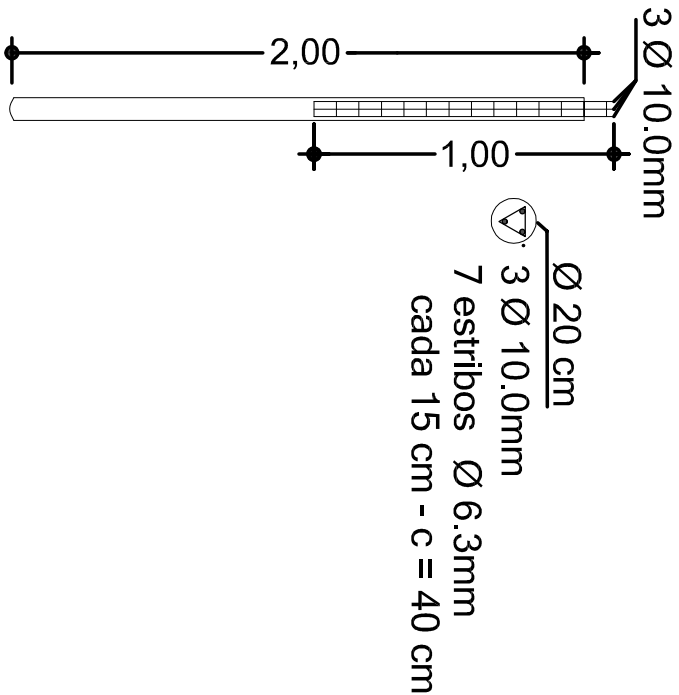
COORTEAA
ESC:1:25



COORTEBB
ESC:1:25



FUNDAÇÃO PROFUNDA
Bloco Manual d = 20 cm - h = 2.00 m
36 Unidades



	Nome	Seção	Folha	V	Carga	Fundação										Cabo	Base lit.
						Laço 6	Laço 8	Laço 10	h1/125	h2/125	h3/125	h4/125	h5/125	h6/125	h7/125		
P1		9885.00	120	-5320.00	4.5	60	60	0	95	1	R10	-80	250				
P2	14300	31757.00	-8848.25	5.0	60	60	0	95	1	R10	-80	250					
	13630	946875	-45235.50	25.5	150	60	0	95	2	R10	-80	250					
P4=P6																	
P2=P3=P4=P5	14300	6660.00	-5320.00	7.3	60	60	0	95	1	R10	-80	250					
P2=P3=P4=P5	13630	9980.50	-40364	11.9	60	60	0	95	1	R10	-80	250					
P4=P5=P6=P7=P8	14300	7133.00	-4900.00	23.9	60	60	0	95	1	R10	-80	250					