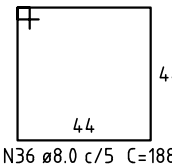
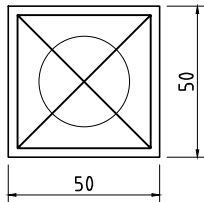


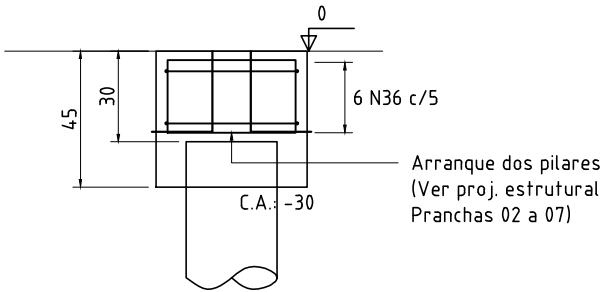
B1=B2=B3=B4=B5=B6=B7=B8=B9=B10
B11=B12=B13=B14=B15=B16=B19=B20
B21=B22=B23=B24=B25=B26=B28=B29
B30=B31=B32=B33=B34=B35=B36=B37
B38=B39=B41=B42=B44=B45=B46=B47
B48=B49=B51=B54=B55=B56=B57=B58
B59=B60=B61=B62=B63=B64=B65=B66
B67=B68=B69=B70=B71=B72=B73=B75
B76=B77=B78=B79=B81

1xØ30cm

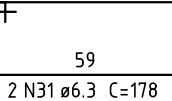
PLANTA
ESC 1:25



CORTE
ESC 1:25



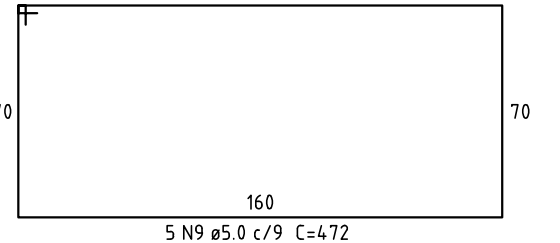
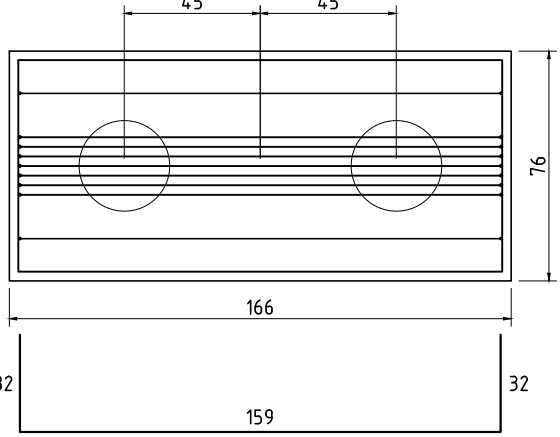
Arranque dos pilares
(Ver proj. estrutural
Pranchas 02 a 07)



B17-18

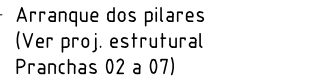
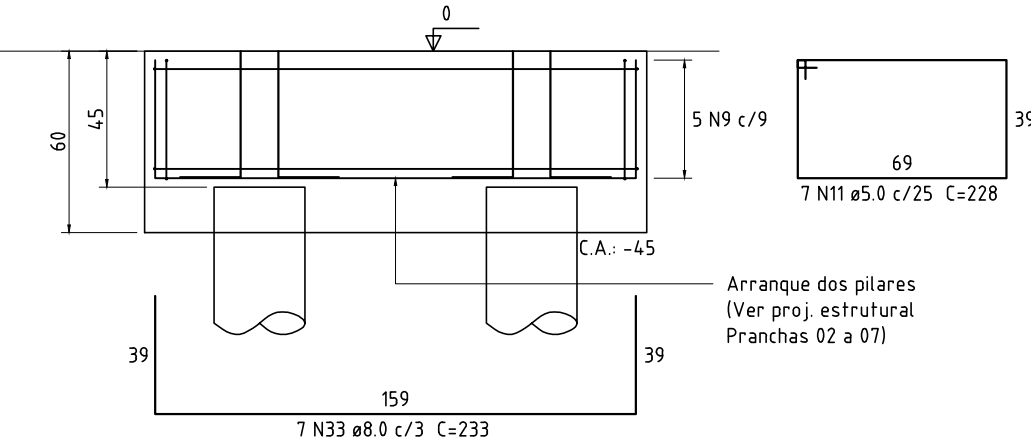
2xØ30cm

PLANTA
ESC 1:25



159
6 4 N10 ø5.0 c/17 C=169 24

CORTE
ESC 1:25

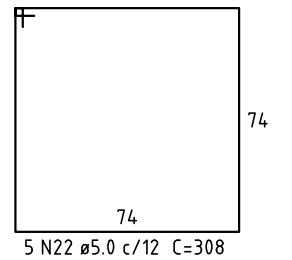
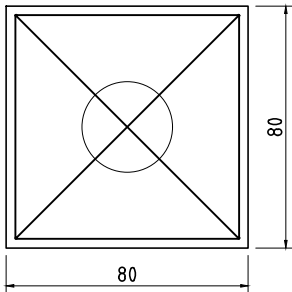


Arranque dos pilares
(Ver proj. estrutural
Pranchas 02 a 07)

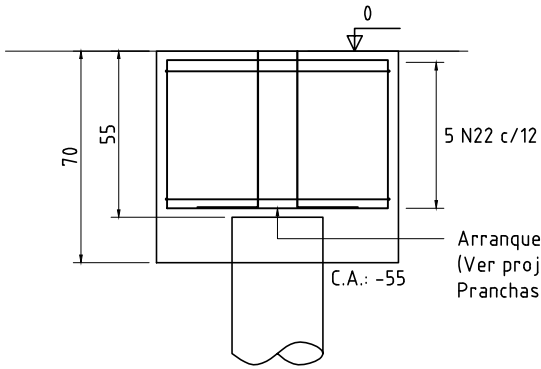
B27=B40

1xØ30cm

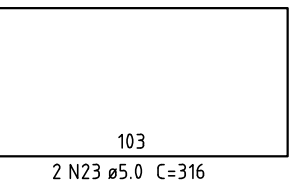
PLANTA
ESC 1:25



CORTE
ESC 1:25



Arranque dos pilares
(Ver proj. estrutural
Pranchas 02 a 07)



Resumo do aço - Blocos

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10 % (kg)
CA50	6.3	290	78
	8.0	865.6	375.7
CA60	12.5	8	8.4
	5.0	218.8	37.1

PESO TOTAL (kg)
CA50 462.1
CA60 37.1

Volume de concreto (C-25) = 2.06 m³
Volume de concreto (C-30) = 11.74 m³
Área de forma = 114.42 m²

Resumo do aço - Estacas

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10 % (kg)
CA50	10.0	2016	1368.3
CA60	5.0	2381.4	403.4

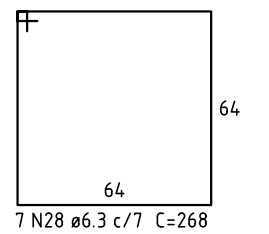
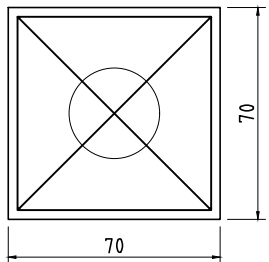
PESO TOTAL (kg)
CA50 1368.3
CA60 403.4

Volume de concreto (C-30) = 35.28 m³

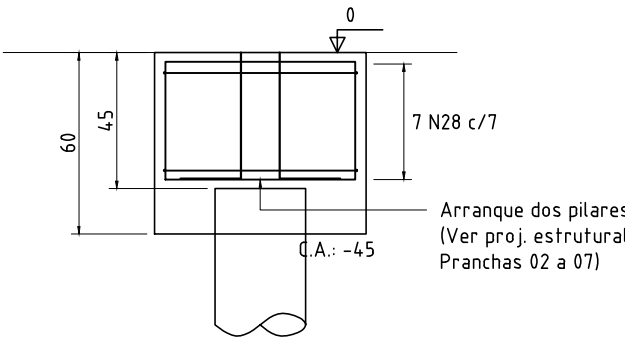
B43

1xØ30cm

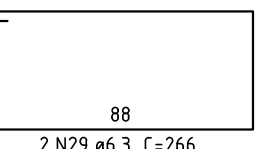
PLANTA
ESC 1:25



CORTE
ESC 1:25



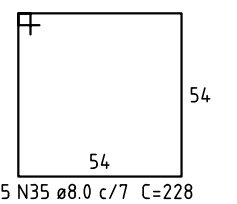
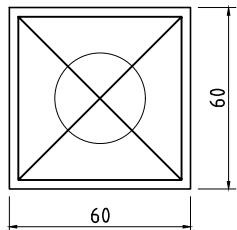
Arranque dos pilares
(Ver proj. estrutural
Pranchas 02 a 07)



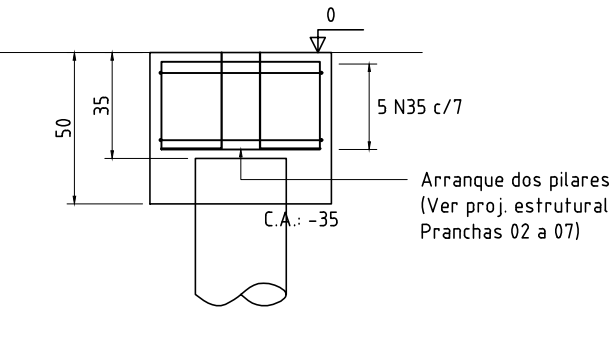
B50=B52=B74

1xØ30cm

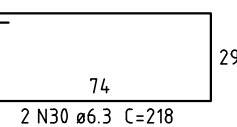
PLANTA
ESC 1:25



CORTE
ESC 1:25



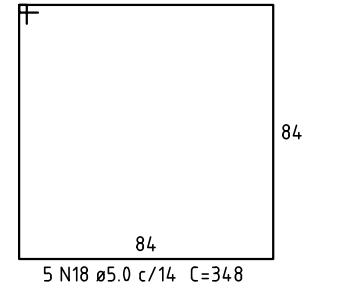
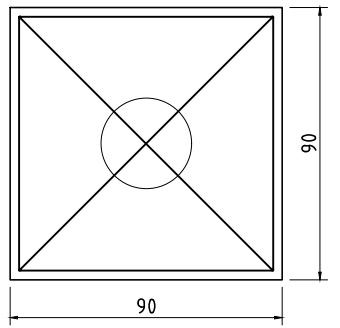
Arranque dos pilares
(Ver proj. estrutural
Pranchas 02 a 07)



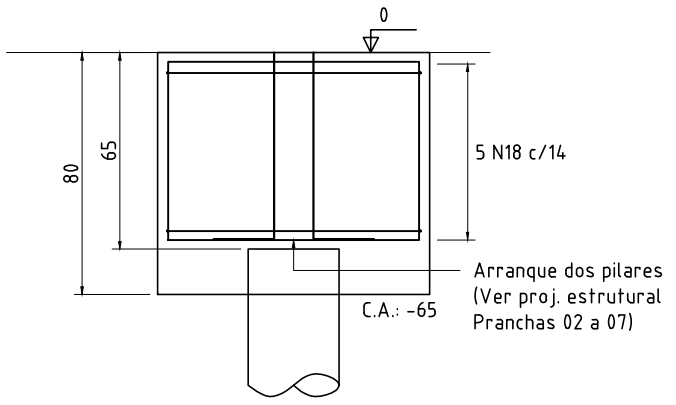
B53

1xØ30cm

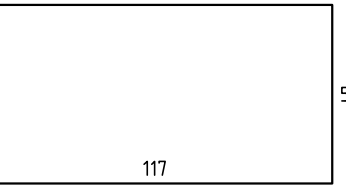
PLANTA
ESC 1:25



CORTE
ESC 1:25

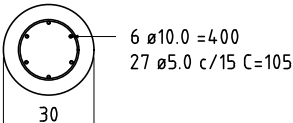


Arranque dos pilares
(Ver proj. estrutural
Pranchas 02 a 07)



ARMAÇÃO ESTACA

84xØ30cm

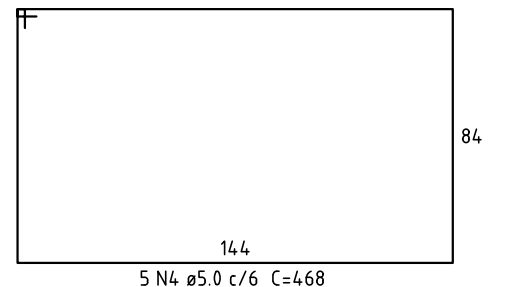
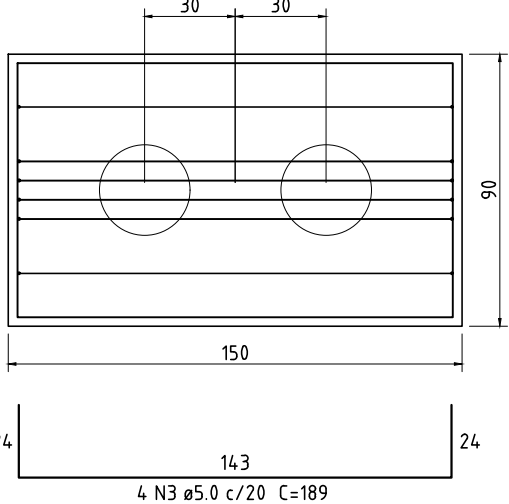


Armadura

B80

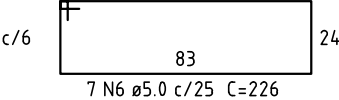
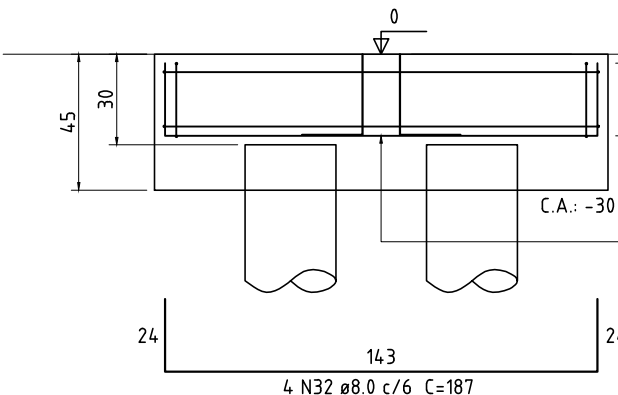
2xØ30cm

PLANTA
ESC 1:25



143
6 4 N5 ø5.0 c/20 C=153 6

CORTE
ESC 1:25

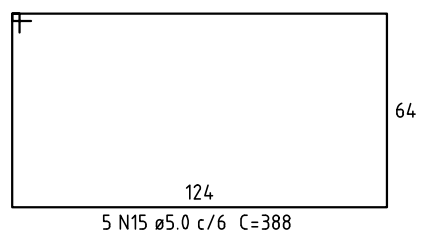
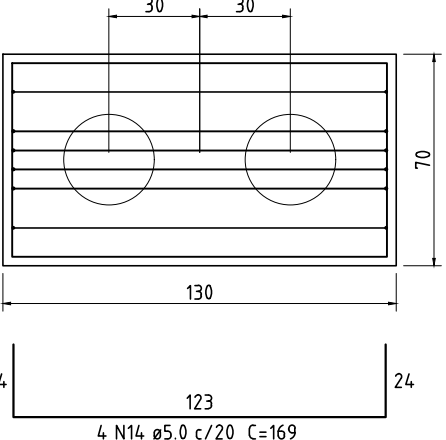


Arranque dos pilares
(Ver proj. estrutural
Pranchas 02 a 07)

B82

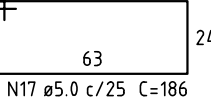
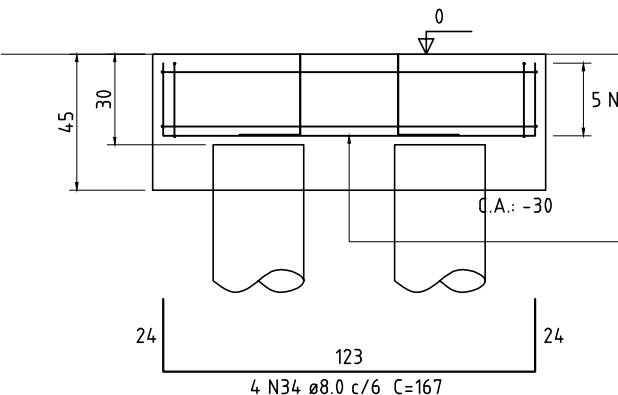
2xØ30cm

PLANTA
ESC 1:25



123
6 4 N16 ø5.0 c/15 C=133 6

CORTE
ESC 1:25



Arranque dos pilares
(Ver proj. estrutural
Pranchas 02 a 07)

BLOCOS DE COROAMENTO: ARMAÇÃO

Escala 1/50



PREFEITURA MUNICIPAL
NOVA SANTA RITA

ORÇ UBS BERTO CÍRIO	DATA MAIO/2025
ENDEREÇO RUA 11 DE ABRIL, N° 221, BAIRRO BERTO CÍRIO - NOVA SANTA RITA - RS	DESENHO GMC
PROPRIETÁRIO Prefeitura Municipal de Nova Santa Rita / CNPJ: 94309291/0001-48	ESCALA INDICADA
ESPECIFICAÇÃO PROJETO DE FUNDAÇÕES: PLANTA DE LOCAÇÃO	ÁREA A=665,76m²
	PRANCHA EST-C 02

Prefeitura Municipal de Nova Santa Rita
CNPJ:94309291/0001-48

Dimensão 841x594 mm