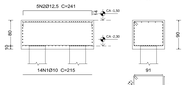
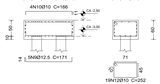
P9

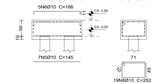


P13



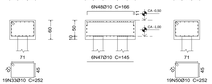
P18, P22, P23 e P33

P12



P29 e P32

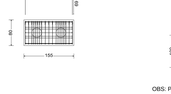
(P31-P30)



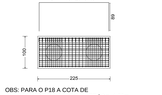
P27

Estacas: HÉLICE CONTÍNUA MONITORA 50CM

Estacas: HÉLICE CONTÍNUA MONITORA 30CM

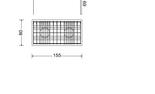


Estacas: HÉLICE CONTÍNUA MONITORA 50CM

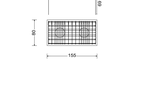


OBS: PARA O P18 A COTA DE ARRASAMENTO DO BLOCO SERÁ h= -1.50m.
PARA OS P22, P23 e P33 A COTA DE ARRASAMENTO DO BLOCO SERÁ h= -0.50m.

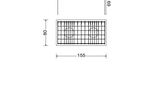
Estacas: HÉLICE CONTÍNUA MONITORA 30CM



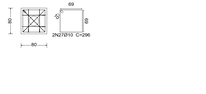
Estacas: HÉLICE CONTÍNUA MONITORA 30CM



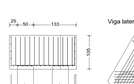
Estacas: HÉLICE CONTÍNUA MONITORA 30CM



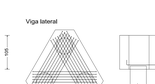
Estacas: HÉLICE CONTÍNUA MONITORA 30CM

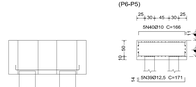


P24

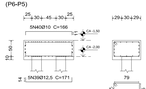


Viga lateral

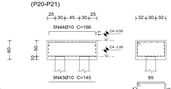


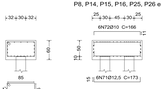


(P6-P5)



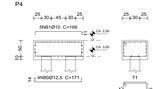
(P20-P21)





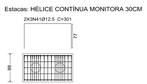
P8, P14, P15, P16, P25, P26 e P46

P4

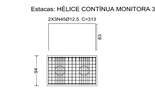


VC.S-1.1 [P41 - (37.25, -16.04)]

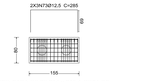
Estacas: HÉLICE CONTÍNUA MONITORA 30CM



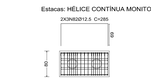
Estacas: HÉLICE CONTÍNUA MONITORA 30CM



Estacas: HÉLICE CONTÍNUA MONITORA 30CM

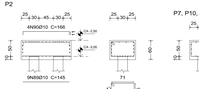


Estacas: HÉLICE CONTÍNUA MONITORA 30CM

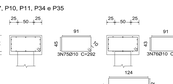


OBS: PARA OS P9,P14 e P15 A COTA DE ARRASAMENTO DO BLOCO SERÁ h= -1.50m.
PARA O P16 A COTA DE ARRASAMENTO DO BLOCO SERÁ h= -2.50m.
PARA OS P25,P26 e P46 A COTA DE ARRASAMENTO DO BLOCO SERÁ h= -0.50m.

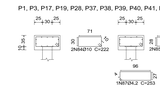
P2



P7, P10, P11, P34 e P35



P1, P3, P17, P19, P28, P37, P38, P39, P40, P41, P42, P43 e P48



P36

VC.S-1.1 [P35 - P36]

Estacas: HÉLICE CONTÍNUA MONITORA 50CM

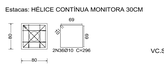
Estacas: HÉLICE CONTÍNUA MONITORA 50CM

OBS: PARA OS P7,P10 e P11 A COTA DE ARRASAMENTO DO BLOCO SERÁ h= -1.50m.
PARA OS P34 e P35 A COTA DE ARRASAMENTO DO BLOCO SERÁ h= -0.50m.

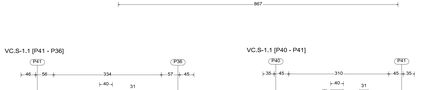
Estacas: HÉLICE CONTÍNUA MONITORA 30CM

OBS: PARA OS P17 e P19 A COTA DE ARRASAMENTO DO BLOCO SERÁ h= -1.50m.
PARA O P1 e P3 A COTA DE ARRASAMENTO DO BLOCO SERÁ h= -2.50m.
PARA OS P37 à P43 e P48 A COTA DE ARRASAMENTO DO BLOCO SERÁ h= -0.50m.

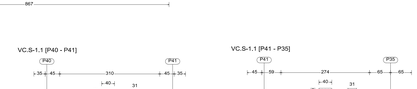
Estacas: HÉLICE CONTÍNUA MONITORA 30CM



VC.S-1.1 [P41 - P36]



VC.S-1.1 [P40 - P41]



VC.S-1.1 [P41 - P35]

PERFIL DAS ESTACAS

DETALHE (X) DA CABEÇA DA ARMAÇÃO

2x2,20 METROS

ARRASAMENTO DA ESTACA
80
100
100
100