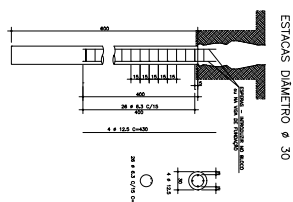
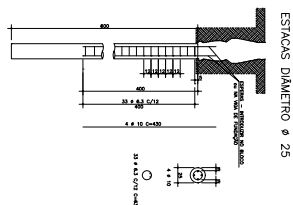


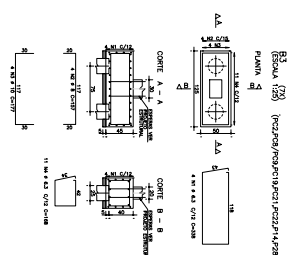
DETALHE TÍPICO DAS ESTACAS ESCAVADAS



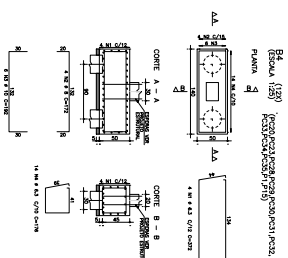
ESTACAS DIÂMETRO Ø 30



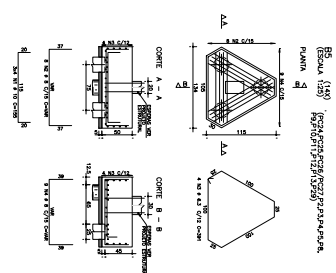
ESTACAS DIÂMETRO Ø 25



PC2, PC8, PC9, PC19, PC21, PC22, P14, P28,



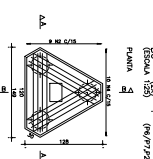
B₄ (12x)
(ESCUA 1:25)
* (PC20, PC23, PC28, PC29, PC30, PC31, PC32,
PC33, PC34, PC35, P1, P15)
PLANTA 9



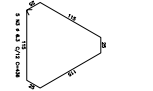
B5 (14X)
(ESCALA 1:25)
PLANTA 9

[illegible]

CONCRETO PARA AS ESTACAS:
USAR $f_{ck} \geq 25,0$ MPa;
CONCRETO DAS ARMADURAS: $f_{ck} = 6,0$ cm;
QUANTITATIVOS DOS BLOCOS:
USAR $f_{ck} \geq 25,0$ MPa;
FATOR AQUICIMENTO: $\phi/c \leq 0,60$
CONSULIM MÍNIMO DE CIMENTO: ≥ 280
CONCRETO DAS ARMADURAS: $f_{ck} = 6,0$ cm;
(OBSERVAR REQUISITO CONTROLE DURANTE A
EXECUÇÃO, CONFORME ITA 7.6.7.4)
VOLUME DE CIMENTO: 3248 m³
ÁREA DE FORMAS: 9444 m²



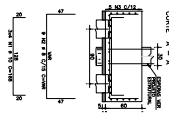
PLANTA 2 (P6/P7, p.26)



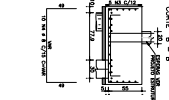
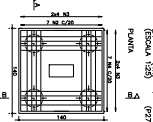
(ESCALA 1:25) (P27)

PLANTA

B



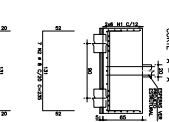
CORTE A - A

CORTE B - B
1561

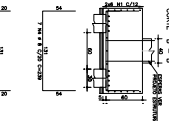
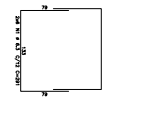
(ESCALA 1:25) (P27)

PLANTA

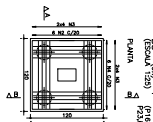
B



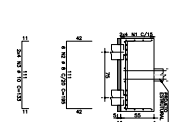
CORTE A = A



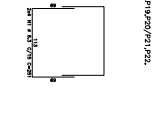
CORTE 8 - 8



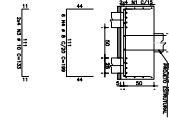
PLANTA Δ (P16,P17,P18,P19,P20/P21,P22,P23,P24,P25)



WHILE $M = M$



P19,P20/P21,P22.



CONE Ø = Ø

+ 30 +
+ 20 +
+ 10 +
+ 0 +
- 10 -
- 20 -
- 30 -

ESTRADA Nº
PARQUEO DE MANUTENÇÃO

[illegible]