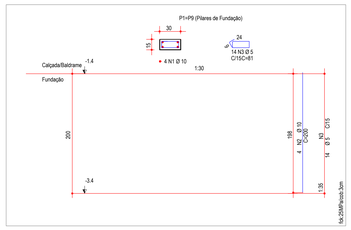
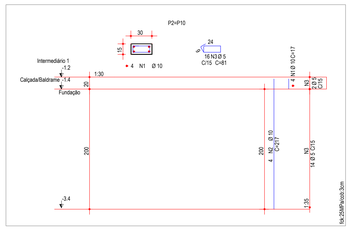
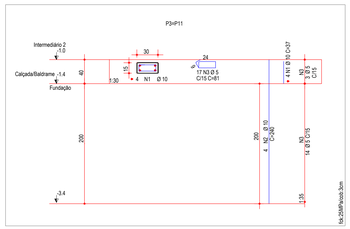
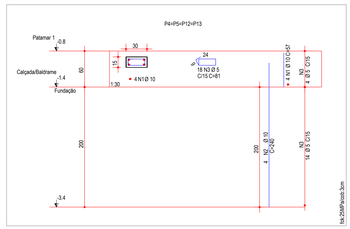
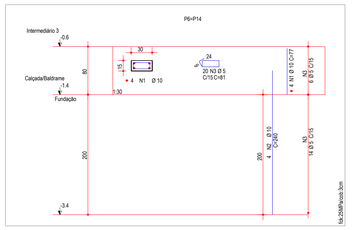
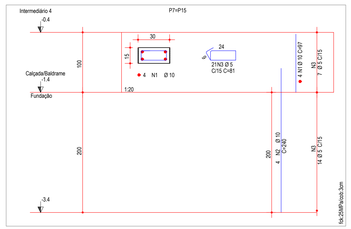


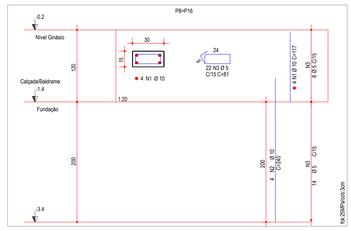


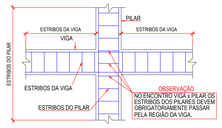








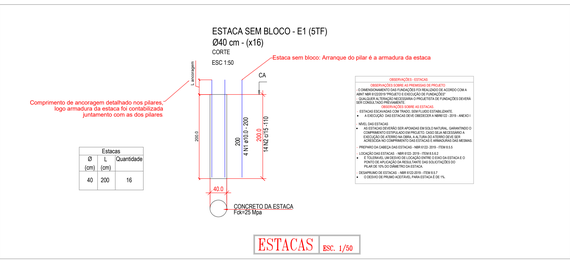




OBSERVAÇÃO

- NO ENCONTRO VIGA x PILAR OS ESTRIBOS DOS PILARES DEVEM OBRIGATORIAMENTE PASSAR PELA REGIÃO DA VIGA.
- O COMPRIMENTO DOS ARRANQUES DEVERÁ SER CONFERIDO E AJUSTADO , CONFORME A ALTURA DA VIGA BALDRAME.
- EM CASO DE ATERRO DEVER-SE-Á AUMENTAR O TAMANHO DO METÁLICO NA FERRAGEM E NA ALTURA DAS FUNDAÇÕES.
- RESPONSÁVEL PELA LIMPEZA DAS FORMAS ANTES DA CONCRETAGEM (MADEIRAS SOLTAS PRAGAS, GRAMAS ETC.)
- CONFERIR A FORMA E FERRAGEM ANTES DA CONCRETAGEM
- CONFERIR MEDIDAS NO LOCAL
- USAR ESPAÇADORES E POSICIONADORES ENTRE A FERRAGEM E A FORMA.
- NÃO UTILIZAR DESFORMANTE NA FERRAGEM.
- NUNCA BATER O CONCRETO, MISTURO A SUPERFÍCIE UMEDECIDA.
- EM CASO DE DÚVIDAS, CONSULTAR O PROJETISTA.

PILARES ESC. 1/50



ESTACAS ESC. 1/50

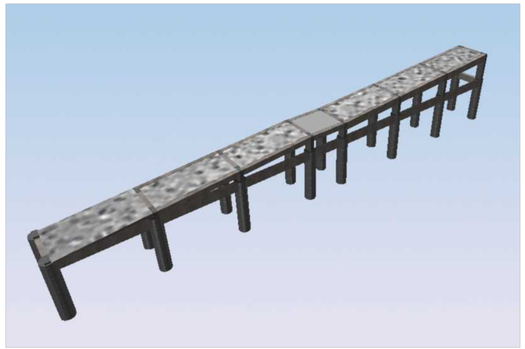
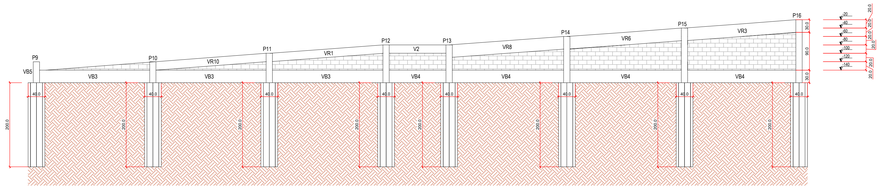


IMAGEM 3D SEM ESC.


P9
P10
P11
P12
P13
P14
P15
P16
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VR10
VR1
V2
VR8
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VB4
VR3
VB5
80
40
200
200
200