

[illegible]

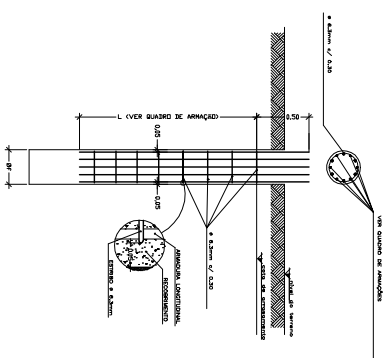
QUADRO DE AVALIAÇÃO

[illegible]

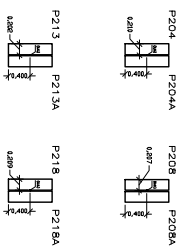
(*) L= COMPRIMENTO DA ARMADILHA ABAIXO DA COTA DE ABRASAMENTO

- [illegible]

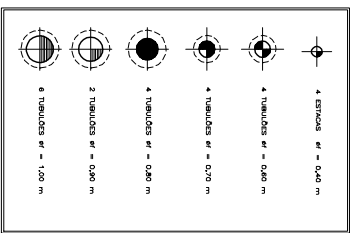
TUBULOES A CBU ABERTO SEM BASE
ESQUEMA 0094L



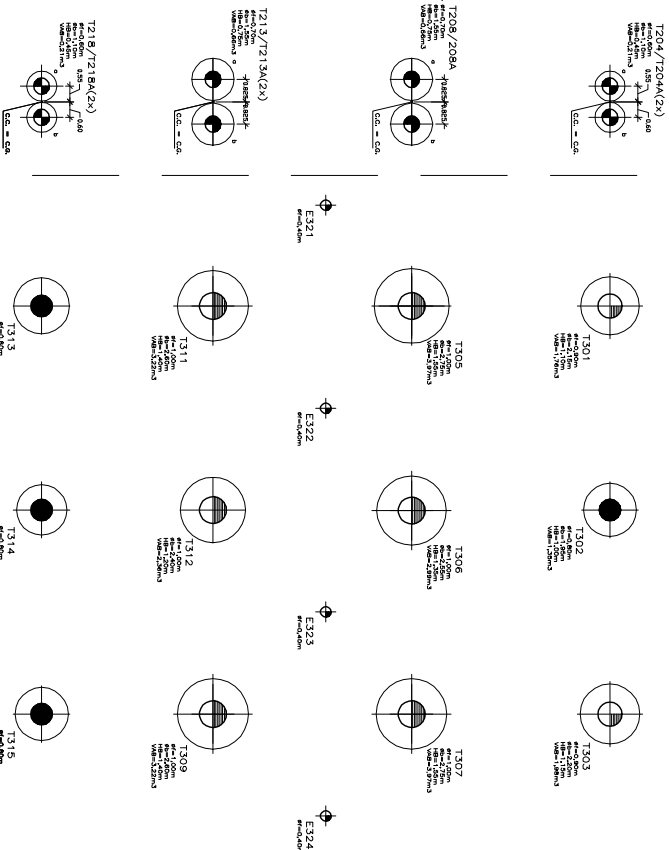
DETALHE DOS CENTROS DE CARGA (C.C.) DOS PILARES DE JUNTA



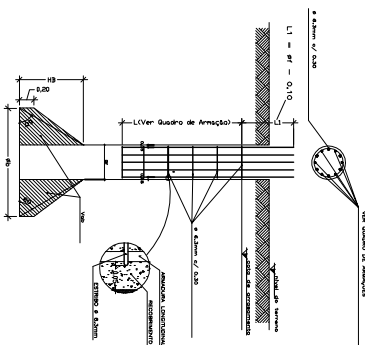
LEGION



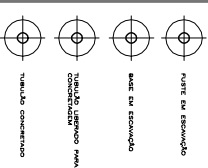
PARA OS CENTROS DE CARGA, VER DETALHE



OBS.: AS FUNDAÇÕES DOS PILARES DE DÍVISA FORAM EXECUTADAS PELO CLIENTE

TUBULÕES A CÉU ABERTO
ESQUEMA GERAL

CONVENÇÃO PARA EXECUÇÃO



BONDA ENGENHARIA LTDA

BPP PARTICIPAÇÕES LTDA

11/11/2019 11:11:11 AM

REVISTA DE FUNDAMENTOS - JORNAL 6

8/2/2008	PROG. M011/2008	ESC , 1/75	PRANCHA 03/06	Andre Chen
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