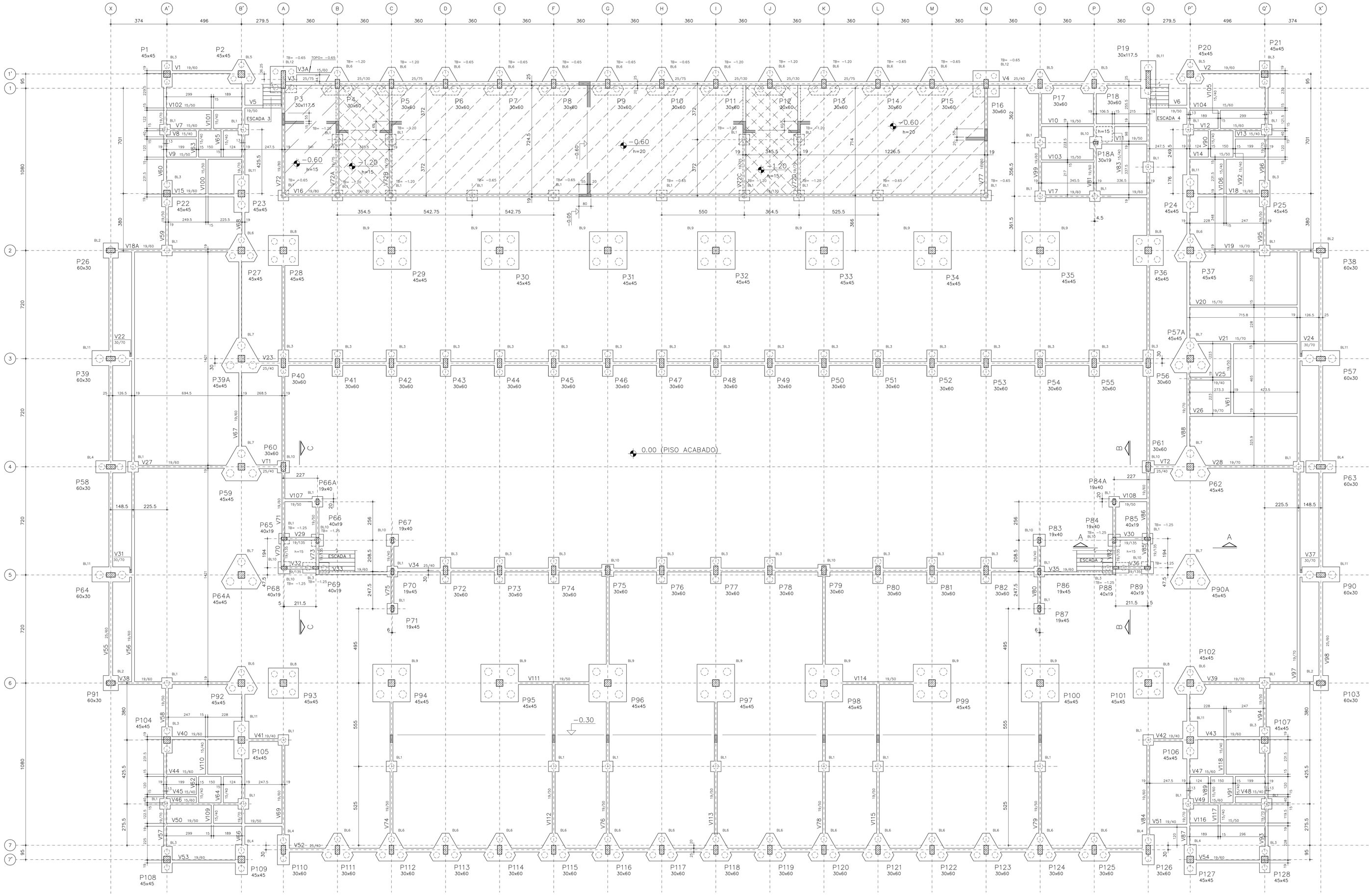
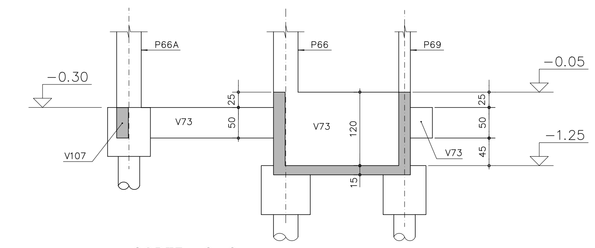
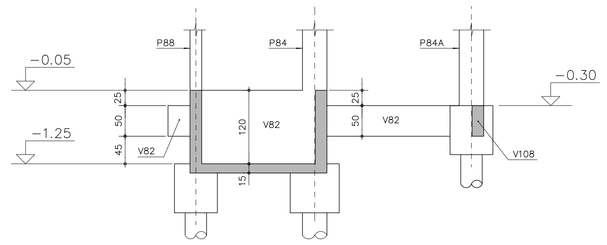
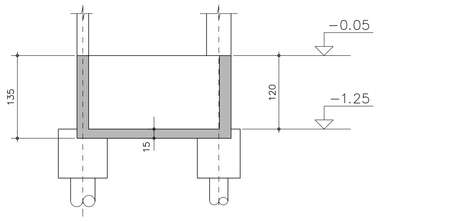




CORTE C–C
ESC. 1:50



CORTE B–B
ESC. 1:50



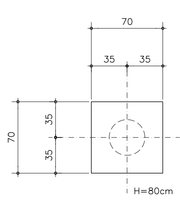
CORTE A–A
ESC. 1:50

TABELA DE COBRIMENTO DAS ARMADURAS CLASSE DE AGRESSIVIDADE II	
ELEMENTO ESTRUTURAL	COBRIMENTO NOMINAL
PILARES	3,0 cm
VIGAS	3,0 cm
LAJE (MOLDADA NO LOCAL) ARMADURA SUPERIOR ARMADURA INFERIOR	 1,5 cm 2,5 cm
FUNDAÇÃO (BLOCOS, CORTINAS TRAVAMENTOS, BALDRAMES, ETC)	3,0 cm

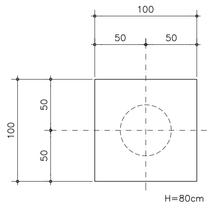
NOTAS:

1 - CONCRETO fck = 30 MPa (CONTROLE AOS 28 DIAS)
2 - NÃO TOMAR MEDIDAS COM ESCALA
3 - VERIFICAR MEDIDAS NA OBRA
4 - MEDIDAS EM CENTÍMETRO E NÍVEIS EM METRO
5 - DEVERÁ SER FEITO CONTROLE TECNOLÓGICO DO CONCRETO CONFORME N.B.R. 12654 e 12655. UTILIZANDO-SE OBRIGATORIAMENTE O CONTROLE POR AMOSTRAGEM TOTAL
6 - MÓDULO DE ELASTICIDADE SECANTE Ec > 26 GPa CORRESPONDENTE A TENSÃO DE 10 MPa
7 - FATOR ÁGUA CIMENTO a/c =<0,60
8 - NÍVEL SUPERIOR DOS BLOCOS E VIGAS = -0.30, EXCETO ONDE INDICADO

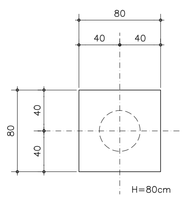
BL1 (49x)
ESC. 1:30



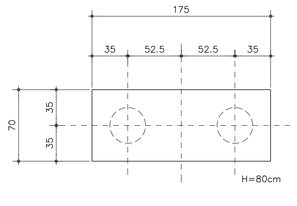
BL2 (4x)
ESC. 1:30



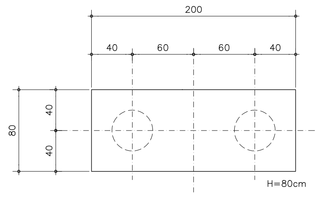
BL10 (10x)
ESC. 1:30



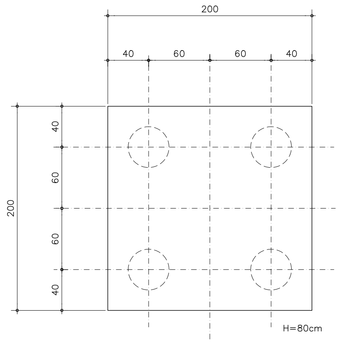
BL3 (38x)
ESC. 1:30



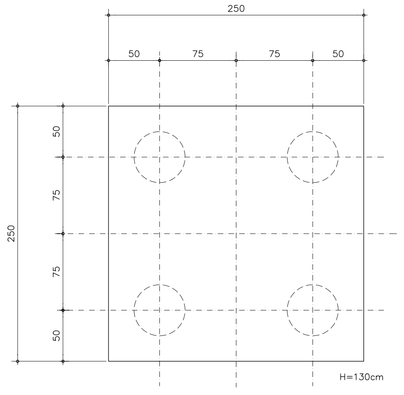
BL4 (6x)
ESC. 1:30



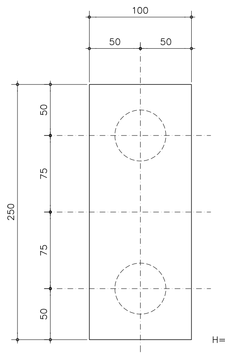
BL8 (4x)
ESC. 1:30



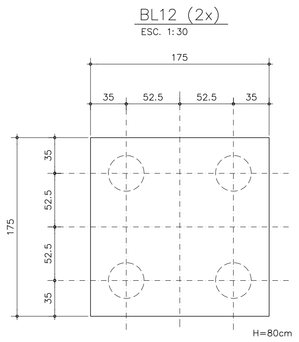
BL9 (14x)
ESC. 1:30



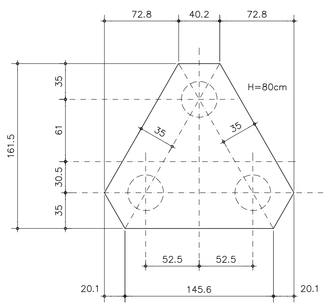
BL11 (9x)
ESC. 1:30



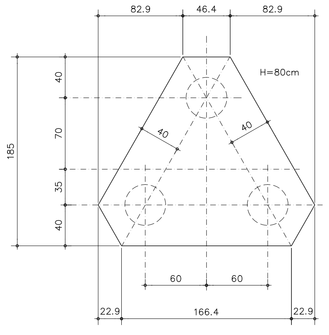
BL12 (2x)
ESC. 1:30



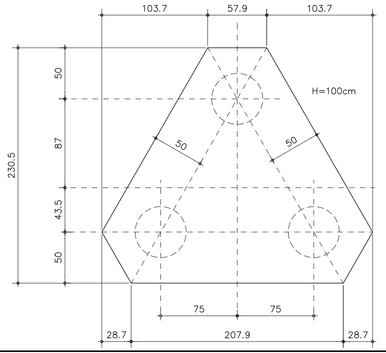
BL5 (4x)
ESC. 1:30



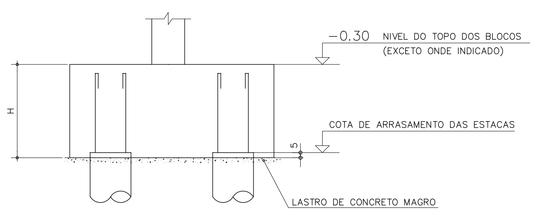
BL6 (31x)
ESC. 1:30



BL7 (6x)
ESC. 1:30



CORTE GENERICO DOS BLOCOS



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Grupo Técnico de Projetos s/s ltda.
soluções de máximo desempenho

BENNO PEREL MUTTER ARQUITETURA PLANEJAMENTO LTDA
ARQ. BENNO PERELMUTTER
ARQ. MARCIEL PERNIDJI

Descrição de revisão

REVISÃO	DESCRIÇÃO	DATA
01	EMISSÃO INICIAL	05/02/10

UFABC
FUNDAÇÃO UNIVERSIDADE FEDERAL DO ABC
PREFEITURA UNIVERSITÁRIA
COORDENAÇÃO DE PROJETOS - UFABC/SBC

OBRA: CSB - CAMPUS SÃO BERNARDO
FASE: PROJETO EXECUTIVO
DISCIPLINA: ESTRUTURA DE CONCRETO
LOCAL: RUA DO TÚNEL S/N
DESCRIÇÃO: BLOCO DELTA - PESQUISA
FORMA DA FUNDAÇÃO

DISCIPLINA: F
REVISÃO: 00
FOLHA: 01/45

PROJETO: DATA
DESENHO: DATA
RESPONS.: VISTO
VERIFICADO
APROVADO
ESCALA: 1:100
DATA: 05/02/10

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