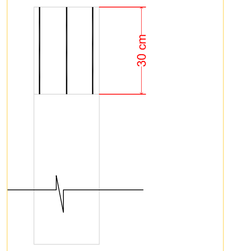
LEGENDA

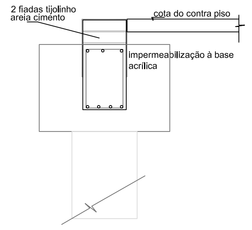
estacas pré moldadas ϕ - 30 cm
apoiadas na cota 4,10 m
66X 4.50 = 297 m.

estacas pré moldadas ϕ - 25 cm
apoiadas na cota 4,10 m
40X 4.50 = 180 m.

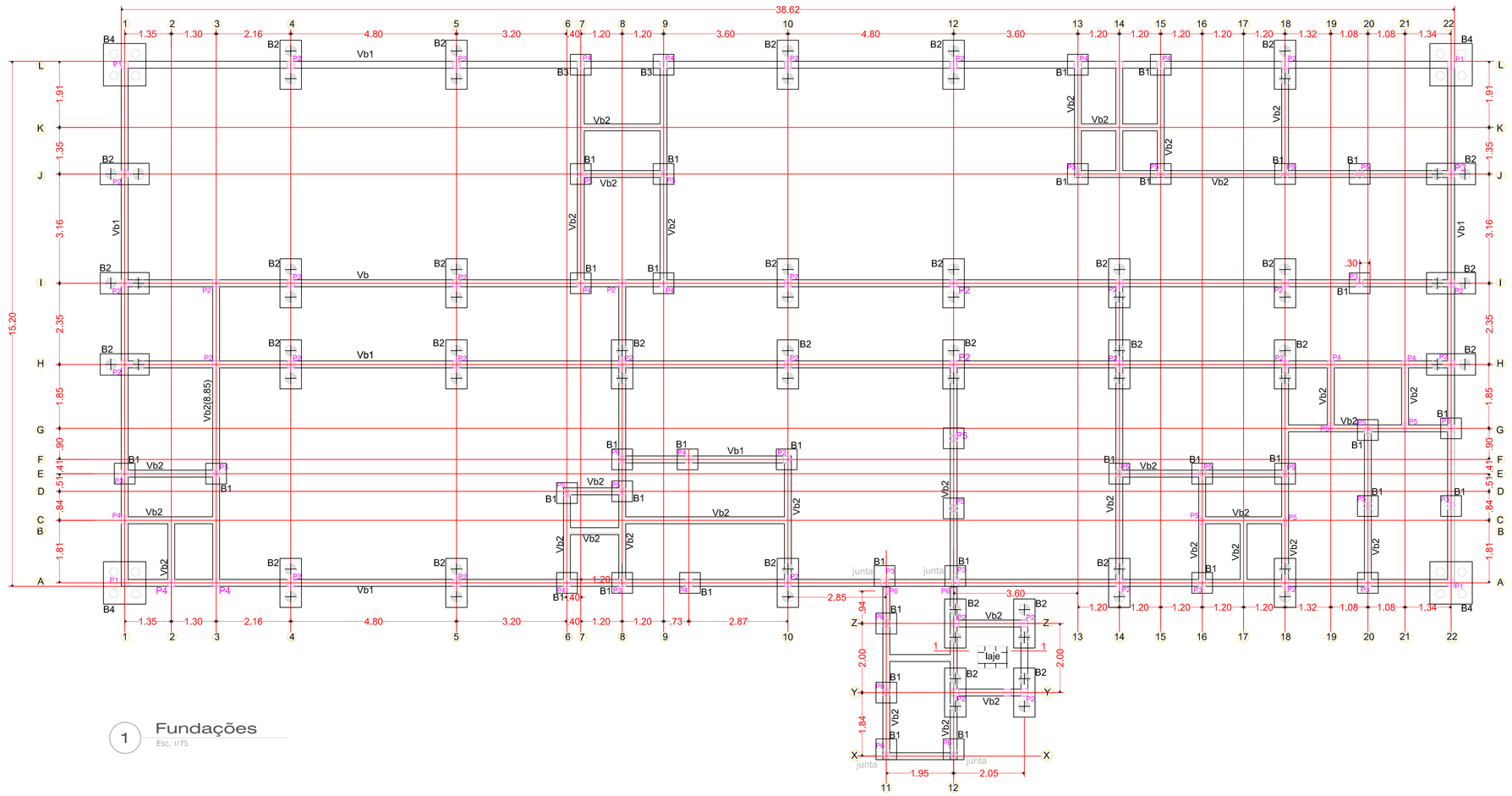
cota de arrasamento das estacas.



DETALHE - típico



FUNDAÇÕES



1 Fundações
Esc. 1/75

LEGENDA:

Resumo de Materiais Vigas.

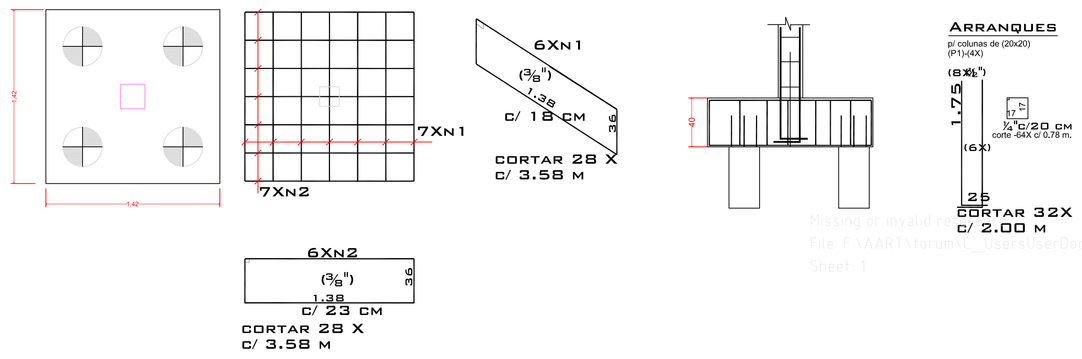
Aço- barras retas c/12 m.

bitolas	barras	peso(kg)
3/16"	75	117
1/4"	119	357
5/16"	18	87
3/8"	185	1.399
1/2"	168	2.016
		3.976 kg

Concreto fck - 25 Mpa -
blocos - 23.00 m³
baldrame/piso/elevador - 22.00 m³
formas - - 185.00 m²
alvenaria(tijolos comuns)(assentes c/ ciment+areia = 1/3) - 31 m²
impermeabilização- 230 m².

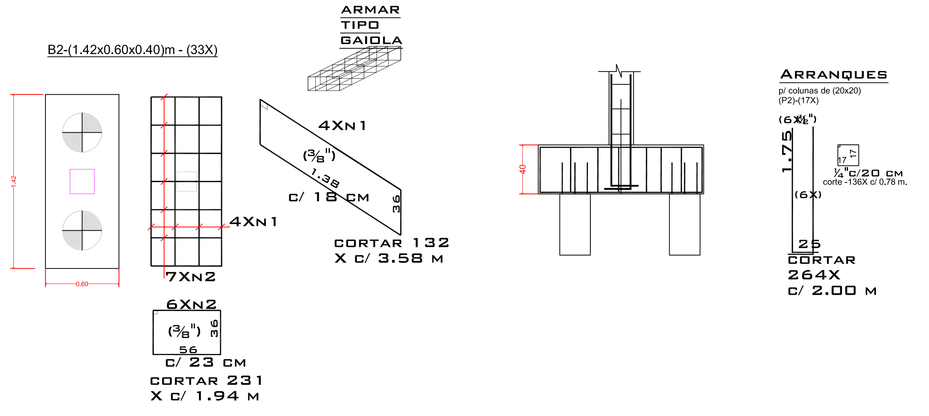
B1-(1.42x1.42x0.40)m - (4X)

ARMAR TIPO GAIOLA

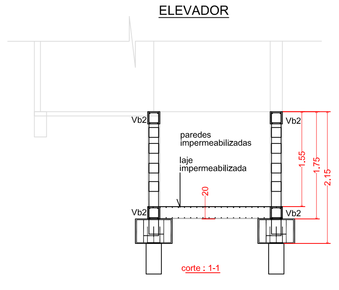


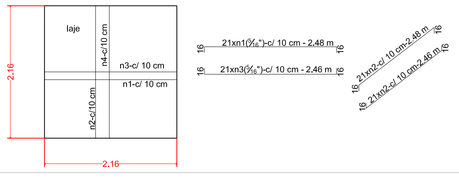
B2-(1.42x0.60x0.40)m - (33X)

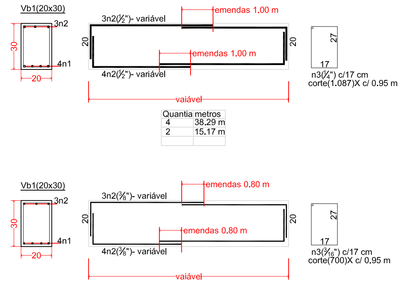
ARMAR TIPO GAIOLA



ELEVADOR





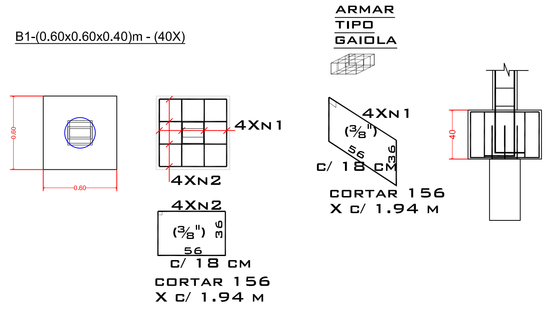


Quantia metros

1	10,86 m
3	8,85 m
3	6,50 m
4	4,96 m
1	4,45 m
4	3,33 m
3	2,57 m
2	2,57 m
1	2,51 m
6	2,20 m
2	2,01 m
2	1,98 m
2	1,71 m

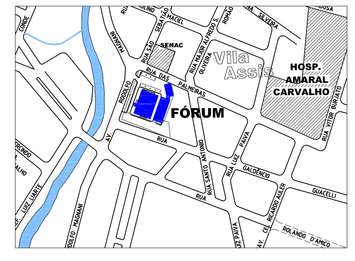
B1-(0.60x0.60x0.40)m - (40X)

ARMAR TIPO GAIOLA



neste quantitativos estão também os arranques que nascem dos baldrames.

LOCALIZAÇÃO:



RESPONSÁVEL TÉCNICO PELO PROJETO EXECUTIVO

CARLOS JOÃO PERLATTI
Crea 0600 79789-4

JOSE CASSIANO DE TOLEDO
Crea 0600 87 103-3

PREFEITURA MUNICIPAL DE JAHU

SECRETARIA DE PROJETOS

RAFAEL LUNARDELLI AGOSTINI — PREFEITO MUNICIPAL
ALESSANDRO RODRIGO SCUDILIO — SECRETÁRIO DE PROJETOS
JOÃO GERALDO VONO — DIRETOR DEPTO. DE PROJETOS

DESENHO: C J P

OBRA: CONSTRUÇÃO E AMPLIAÇÃO DO PRÉDIO DO FORUM
ENDEREÇO: PRAÇA MARIO PAHIM S/Nº - VILA ASSIS - JAHU/ SP
AUTOR DO PROJETO: SECRETARIA DE PROJETOS - PMJ -
ESCALA: 1/20 1/75
DATA: ABR/2010
ASSUNTO: ESTRUTURA TÉRREO

ÁREA: 602.12 M2/TÉRREO
602.12 M2/SUP.
ÁREA TOTAL: 1.204.24 M²

PRANCHA: EST 05/05