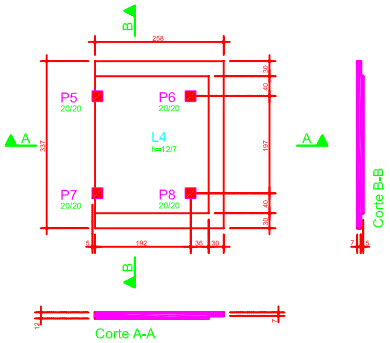
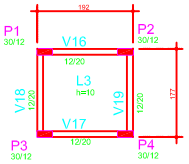
FORMA DO FORRO

ESC. 1:50

DO ELEVADOR PANORÂMICO

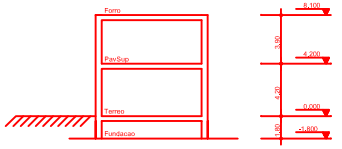


DO ELEVADOR INTERNO



OBS. Vigas 12/20 - VIGAS CINTAS APOIADAS EM ALVENARIA

Corte esquematico

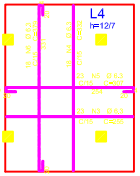


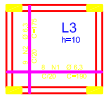
ACO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
ARMADURA DO FORRO					
50A	1	6.3	6	150	1520
60A	2	8.0	9	175	1575
50A	3	6.3	23	295	6785
50A	4	6.3	18	332	5976
60A	5	8.0	23	307	7061
60A	6	8.0	18	370	6660

RESUMO ACO CA-50-60			
ACO	BIT (mm)	COMPR (m)	PESO (kg)
50A	6.3	268	72
Peso Total	50A =		72 kg

ARMADURA DO FORRO

ESC. 1:50

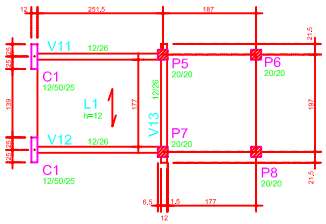




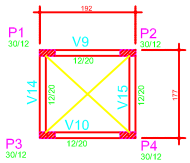
FORMA DO PAVIMENTO SUPERIOR

ESC. 1:50

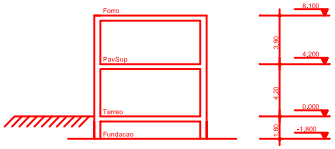
DO ELEVADOR PANORÂMICO



DO ELEVADOR INTERNO



Corte esquematico



ACO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
V11=V12 (X2)					
50A	1	6.3	4	305	1220
50A	2	6.3	4	810	3240
60A	3	8.0	40	75	3000
V13					
50A	1	6.3	2	290	580
60A	2	8.0	2	265	530
60A	3	8.0	17	75	1275

RESUMO ACO CA-50-60			
ACO	BIT (mm)	COMPR (m)	PESO (kg)
50A	6.3	12	3
60A	8.0	23	9
Peso Total	50A =		7,40
Peso Total	60A =		12,90

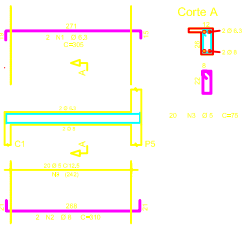
LEGENDA: C1 - COLCHÃO DE CONCRETO (comprimento/altura/largura)

Vigas 12/20 - VIGAS CINTAS APOIADAS NA ALVENARIA

⇌ - SENTIDO DA LAJE PREFABRICADA

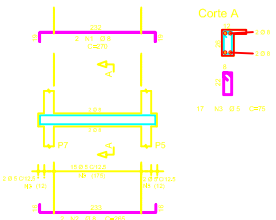
V11=V12

12/26



V13

12/26



NOTAS :

1. TENSÃO DO CONCRETO :
   f_{ck} = 25 MPa
2. COBRIMENTOS DAS ARMADURAS :
   FUNDAÇÃO: 3,0 cm ; PILAR: 2,5 cm ; VIGA: 2,5 cm ; LAJE: 1,5 cm

I.M CONSULTORIA E CONSTRUÇÕES LTDA

ENDEREÇO: RUA ILDEFONSO ALBANO, 2826, JOAQUIM TÁVORA

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Arquiteto:

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e-mail: pioju@uol.com.br

CLIENTE: TRIBUNAL REGIONAL DO TRABALHO - 7ª REGIÃO

PROJETO EXECUTIVO

ENGENHEIRO: GUILHERMO V. DANTAS - CREA 3003-D

PROJETO: ELEVADORES

ENDEREÇO: AV. SANTOS DUMONT, 3384 - ALDEOTA

DESENHO:

ESCALA: IND

DATA: NOVEMBRO/2014

FORMA E ARMADURA DO FORRO / PAVTO. SUPERIOR

03/03