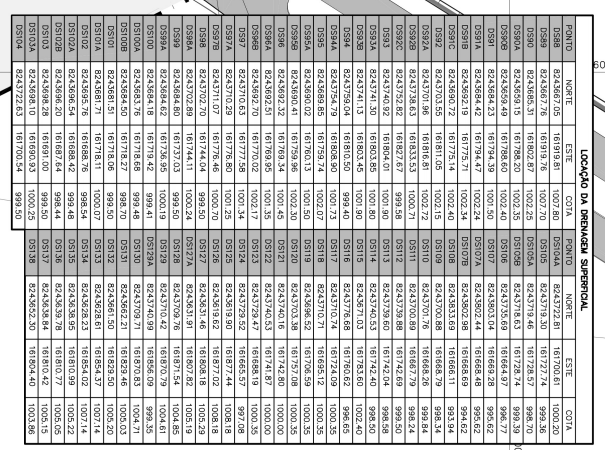


[illegible]

- LEGENDA:**
- _____ CANAL RETANGULAR DEFINITIVO - CRO
 - _____ CANALIZA TRIANGULAR EM GRAUA
 - _____ CANALIZA REJA-CANAL DEFINITIVA - CAD
 - CANAL RETANGULAR COM DEBRESA PROVISÓRIO - CDP
 - TIPO DE CONCRETO ARMADO P=3
 - SAREETA
 - SARETIVO (L=100cm e 1m10cm)
 - BOTA DE LORO (RL)
 - POÇO DE VENTIL (Pv)
 - CANA DE PASSADOUZ EM ALVENARIA (CAV)
 - BOTA DE LORO (BRL)

N=6.243,801	
1	RECURSO GERAL
2	RECURSO GERAL
3	RECURSO GERAL
0	EMISSÃO PARA APROVAÇÃO
999	descrição de modificação
	exercido por:
	21/08/71
	25/05/71
	28/03/71

DF-AS	CEPOLINA	análise de
Nº 0805	análise de	análise de

DEAS-092

DOI - PENDING APPROVAL	
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10.1002/97811184451	

Adasa - Agência Reguladora de Águas, Energia e Saneamento Básico

do Distrito Federal

CENTRAL DE TRATAMIENTO DE RESÍDUOS SÓLIDOS
FUGIMAT

DO DISTRITO FEDERAL - CTR-S-DF 15/25

07/01

INFLUENÇA DA ELAPSA

REVISÃO: DRENAGEM SUPERFICIAL DAS UNIDADES DE APOIO PLANTA CERAM

FLAMMIA DETML	02
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REGIAO ADMINISTRATIVA DE SAMAMBAIA

LA:	DESENHO:	APROVADO:	DATA:	ARQUIVO:
10 0 10	10 0 10	10 0 10	10 0 10	10 0 10

11:500	F.M.	L.S.A.K	28/03/2012	UF-AS-PE-AS-ET-DRE-DES-1/A/02
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PLANTA
ESC.: 1:100



SEÇÃO

**SEÇÃO
DESCID**
ESC = 1:100

**SEÇÃO
DESCID**
ESG = 1:100

CANAL
PROVISCANAL
PROVIS

CANAL	DIMENSÕES (m)	
	A	B
CIP-1	0,50	0,50
CIP-2	0,50	0,50
CIP-2A	0,50	0,50
CIP-3	1,00	0,80
CIP-4	0,60	0,60
CIP-50	1,00	0,30

DETAILH CANAL

CANAL	DIMENSIONS (m)	
	A	B
CRD-1	1.00	0.60
CRD-2	0.60	0.60
CRD-3	1.00	1.40
CRD-4	1.20	1.00
CRD-5	1.50	1.50
CRD-6	0.60	VARIABLE
CRD-7	1.00	1.20
CRD-8	1.00	1.00
CRD-9	1.00	0.60
CRD-10	0.60	0.60
CRD-11	0.60	0.60

DETAILH CANALE

CANALETA	DIMENSÃO
CND-1	ø 200mm
CND-2	ø 500mm
CND-2A	ø 500mm
CND-5	ø 300mm
CNP-1	ø 500mm
CNP-2	ø 400mm

.	.	.
3	REVISÃO GERAL	A.N.
2	REVISÃO GERAL	A.N.
1	REVISÃO GERAL	A.N.
0	EMIÇÃO PARA APROVAÇÃO	F.M.
		05/03/12

rev.: descripción de modificación:



CLIENTE: Adasa - Agência Reguladora de Águas, Energia e Saneamento Básico

0894- do Distrito Federal FOLHA:

CENTRAL DE TRATAMENTO DE RESÍDUOS SÓLIDOS
DO DISTRITO FEDERAL - CTRSDF

TÍTULO:	IMPLANTAÇÃO DA ETAPA 1	REVISÃO:	01
ASSUNTO:	SISTEMA DE DRENAGEM SUPERFICIAL		

LUGAR:	REGIÃO ADMINISTRATIVA DE SAMAMBIA					
ESCOLA:	INDICADA	DESENHO: E M	APROVADO: I S A K	DATA: 06/03/2012	ARGUINGO: DE ASS. DE ASS. E AD. DES-018.00	03

ESC. 1:50



ESC.: 1:250



ESC.: 1:50



DIMENSIONAMENTO DA DESCIDA HIDRAULICA COM DEGRÁUS				
	L (m)	P (m)	H (m)	ALA (m)
TRECHO				
CDP-1	1,00	1,00	0,50	0,52
CDO-1	1,50	4,20	0,50	1,12
CDO-2	2,00	12,30	0,80	1,52

ESC: 1:50



ESC.: S/ESC.



ESC: 1:10/1:20



ESC.: 1:20



ESC.: 1:20



VISTA FRONTAL



CORTE C-C



NOTAS:

- NOTAS:

..	.	.	.
.	.	.	.
1	REUSO GENL.	F.A.	25/06
0	REUSO PARA APROVACAO	S.O.	25/05
ref.:	descricao de modificacao	executado por	

Adas
Audiencia: Reunião de Apoio

CEPOLLINA
engenharia consultiva

UF-445	Nº ORDEN
DEAS-093	

CEDENTE: Adasa - Agência Reguladora de Águas, Energia e Saneamento Básico do Distrito Federal

CENTRAL DE TRATAMIENTO DE RESIDUOS SÓLIDOS
 DEL DISTRITO FEDERAL, CIUDAD DE MEXICO

TÍTULO: _____

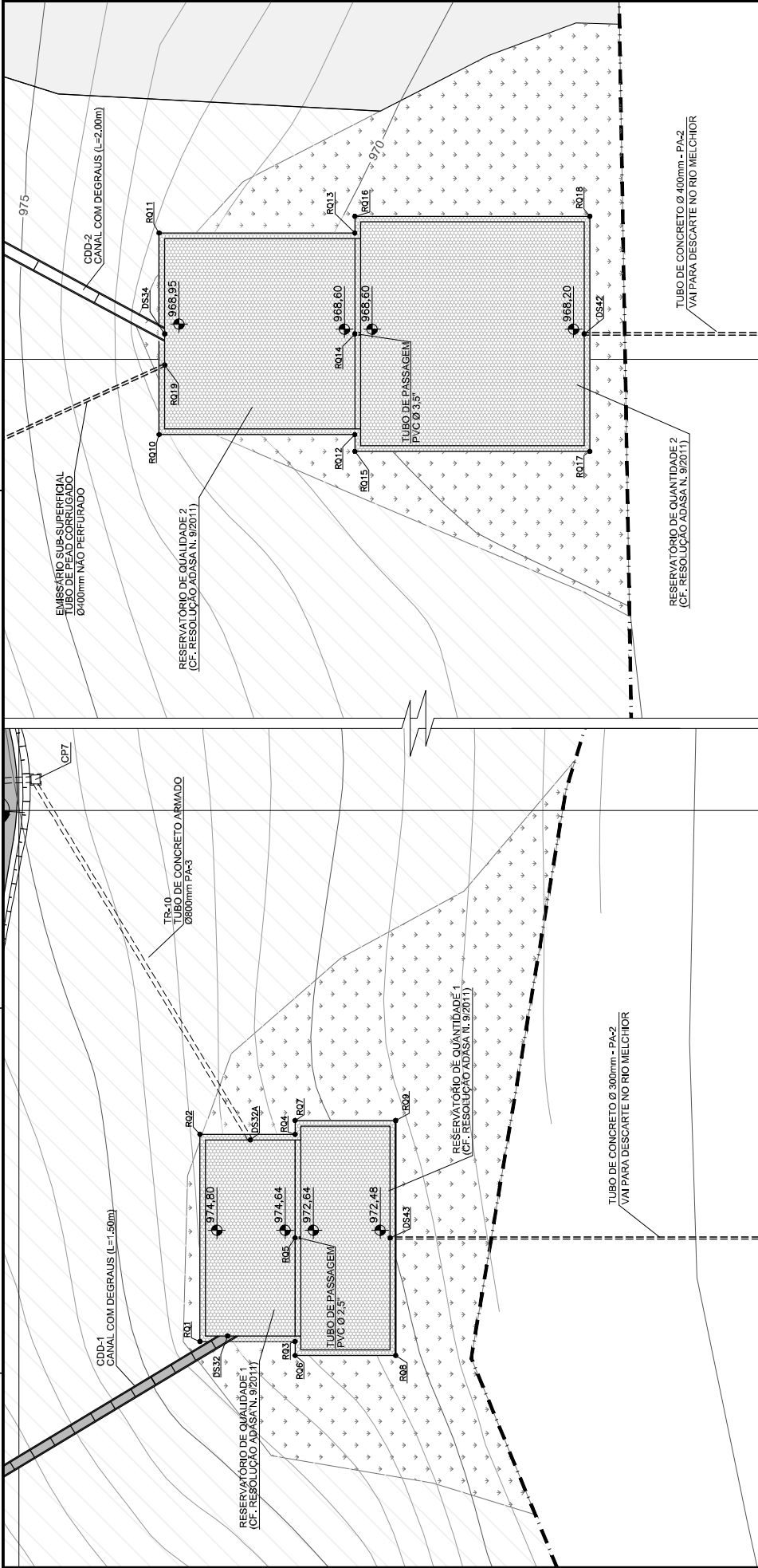
INFLANZAS E EL PAÍS

LOCAL

DETAIHES

REGIAO ADMINISTRATIVA DE SAMAMBAI

INDICADA	S.O.	L.S.A.K
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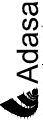
PLANTA GERAL

NOTAS:

- 1 - NÍVEIS EM METRO E MEDIDAS EM CENTÍMETRO, EXCETO ONDE INDICADO.
- 2 - VER DESENHO DE PROJETO FOLHA 16A/25.
- 3 - VER NOTAS E INDICAÇÕES NOS DESENHOS DE PROJETO.
- 4 - TODAS AS JUNTAS DOS CABOES NÃO ESPECIFICADAS DEVERÃO SER COSTURADAS COM VOLTA DUPLA, EXCETO SE DEFINIDO EM CONTRÁRIO PELA FISCALIZAÇÃO.
- 5 - AS TELAS DOS CABOES CAIXA E COLCHÕES RENO DEVERÃO SER REVESTIDAS COM PVC.
- 6 - TODOS OS ELEMENTOS DE ALVENARIA ESTRUTURAL E CONCRETO ARMADO DEVERÃO SER DETALHADOS E DIMENSIONADOS POR CALCULISTA ESTRUTURAL.
- 7 - DEVERÁ SER MANTIDA UMA ROTINA DE VISTORIA E MANUTENÇÃO DOS ELEMENTOS DO SISTEMA DE DRENAGEM SUPERFICIAL PARA GARANTIR A EFICIÊNCIA DO SISTEMA.

TABELA DE COORDENADAS PARA LOCAÇÃO DOS RESERVATÓRIOS DE QUANTIDADE E QUALIDADE					
PONTO	NORTE	ESTE	PONTO	NORTE	ESTE
R01	8244432,37	162094,90	R011	8244451,99	161777,44
R02	8244432,37	162057,90	R012	8244456,99	161813,44
R03	8244448,37	162094,90	R013	8244456,99	161777,44
R04	8244448,37	162058,90	R014	8244456,99	161795,44
R05	8244448,37	162076,40	R015	8244456,99	161816,44
R06	8244448,37	162097,40	R016	8244451,99	161777,44
R07	8244467,37	162055,40	R017	8244528,99	161816,44
R08	8244467,37	162097,40	R018	8244528,99	161774,44
R09	8244467,37	162055,40	R019	8244452,99	161801,00
R010	8244451,99	161813,44			

rev.:	0	EMIÇÃO PARA APROVAÇÃO	F.A.	25/06/12
descrição de modificação:		executado por:		
CODIGO:		DF-AS		



Adasa
Agência Reguladora de Águas, Energia e Saneamento Básico do Distrito Federal



DEPOLLINA
SISTEMA DE TRATAMENTO DE RESÍDUOS SÓLIDOS



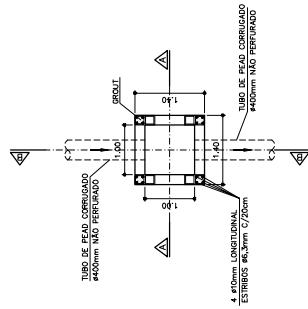
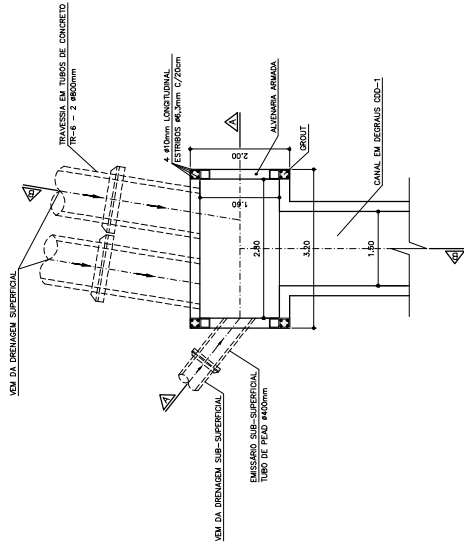
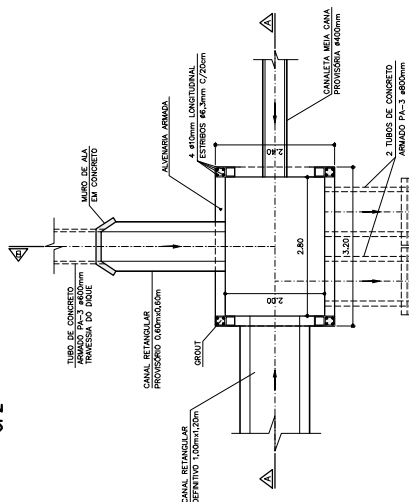
UFPA - Brasília Sustentável

CLIENTE:	Adasa - Agência Reguladora de Águas, Energia e Saneamento Básico do Distrito Federal
OBRA:	CENTRAL DE TRATAMENTO DE RESÍDUOS SÓLIDOS DO DISTRITO FEDERAL - CTRF-DF
TÍTULO:	IMPLANTAÇÃO DA ETAPA 1
ASSUNTO:	SISTEMA DE DRENAGEM SUPERFICIAL RESERVATÓRIOS DE QUANTIDADE E QUALIDADE - PLANTA
LOCAL:	REGIÃO ADMINISTRATIVA DE SAMAMBAIA
ESCALA:	1:500
DESENHO:	F.A.
APROVADO:	L.S.A.K
DATA:	25/06/2012
ARQUIVO:	DF-AS-PEAS-EI-DAP-DES-018B-00

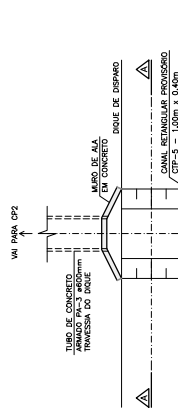
FOLHA:
16B/25

REVISÃO:
00

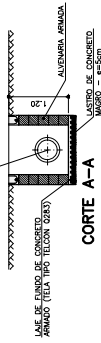
CAIXA DE PASSAGEM SUB-SUPERFICIAL
CP1 E CP12

CAIXA DE PASSAGEM SUPERFICIAL
CP1ACAIXA DE PASSAGEM SUPERFICIAL
CP2

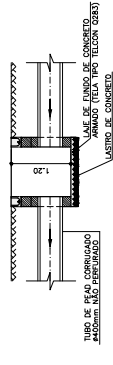
**DETALHE DO EMBOQUE
CANAL CTP-5 NO DIQUE DE DISPARO**



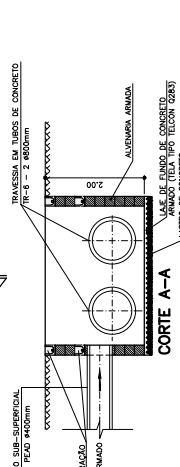
CORTE A-A



CORTE B-B



CORTE A-A



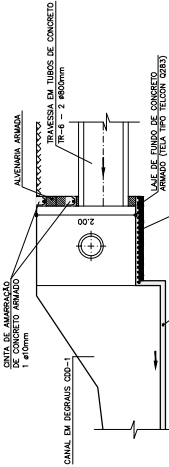
CORTE B-B

LAJE DE CONCRETO

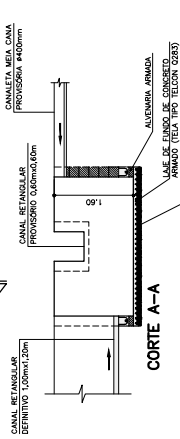
LASTRO DE CONCRETO

ARMADO (TELA TIPO TELCON Q283)

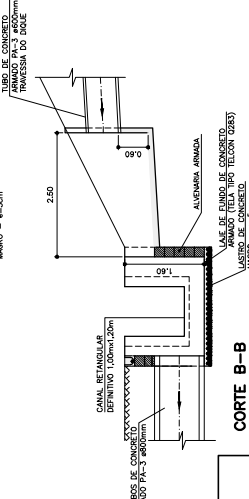
MAGRO - e=5cm



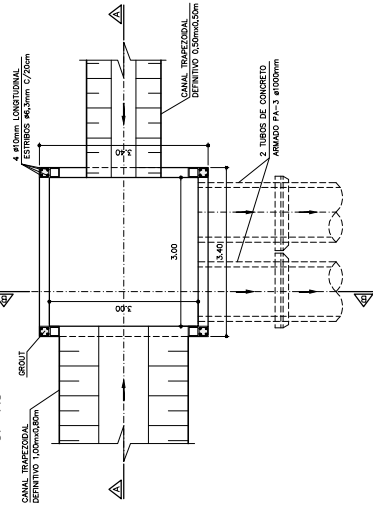
CORTE A-A



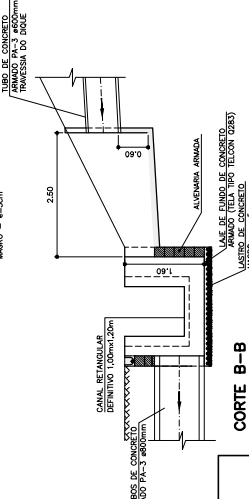
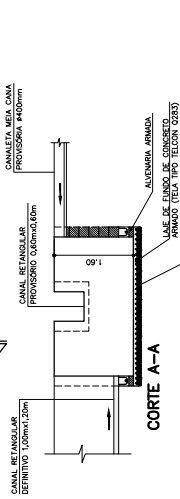
CORTE B-B



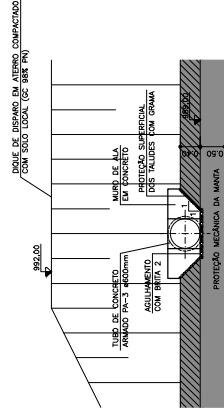
CAIXA DE PASSAGEM SUPERFICIAL
CP-AC



ALVENARIA ARMADA



VISTA A-A



NOTAS:

- 1 - NÍVEIS E MEDIDAS EM METRO, SALVO ONDE INDICADO EM CONTRÁRIO.
- 2 - VER NOTAS E INDICAÇÕES NOS DESENHOS DE PROJETO.
- 3 - PREVER TRANSIÇÃO DO CANAL TRAPEZOIDAL PROVISÓRIO PARA CANAL RETANGULAR NA ENTRADA DA CAIXA.
- 4 - AS CAVAS DEVERÃO SER REVESTIDAS INTERNAMENTE COM ARGAMASSA TRAÇO 1:3.

seq.	descricao de modificação	emissão por:
1		
2	REVISÃO GERAL	A.N. 25/06/12
3	REVISÃO GERAL	A.N. 23/09/12
4	REVISÃO GERAL	A.N. 28/03/12
0	EMISSION PARA APROVAÇÃO	F.M. 05/03/12



Adasa
Associação Brasileira de
 Engenharia e Sustentabilidade em Qualidade / Regional
 Engenharia e Sustentabilidade em Qualidade / Regional

DEPOLLINA
Engenharia e Sustentabilidade em Qualidade

UGP - Brasília Sustentável

Coordenador:	DF-AS
Nº ORDEM	DFAS-039

ORIENTADO POR: Adasa - Agência Reguladora de Águas, Energia e Saneamento Básico do Distrito Federal

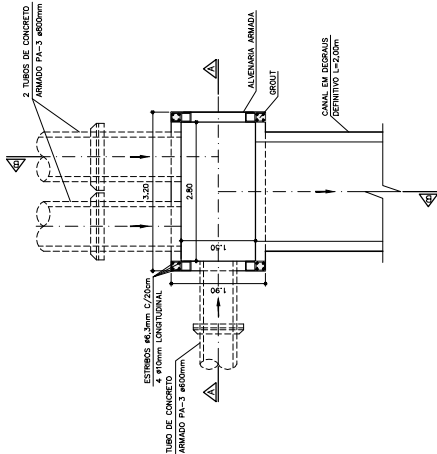
0894: GO. Distrito Federal
 CENTRAL DE TRATAMIENTO DE RESIDUOS SÓLIDOS
 GO. Distrito Federal, CDS DE

DO DISTRIÇÃO FEDERAL - C/RS-DP	17/25
TÍTULO:	INICI ANTACIÃO DA ETAPA 1

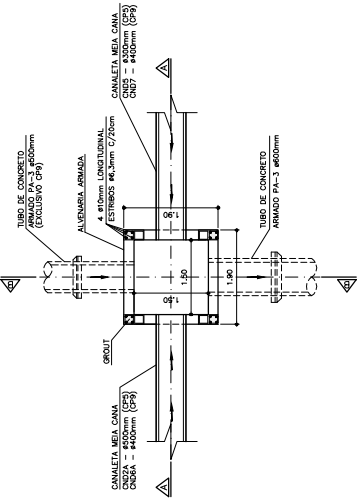
ASSUNTO:	DETALHE DAS CAIXAS DE DRENAGEM SUPERFICIAL
REVISÃO:	0

LOCAL: REGIÃO ADMINISTRATIVA DE SAMAMBAIA

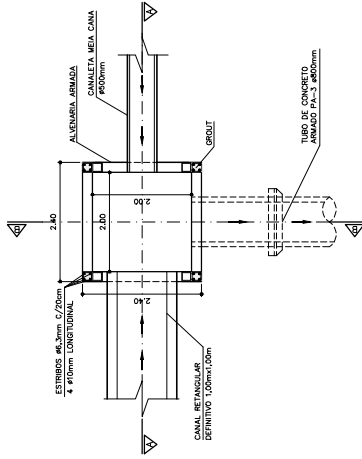
CAIXA DE PASSAGEM SUPERFICIAL
CP4



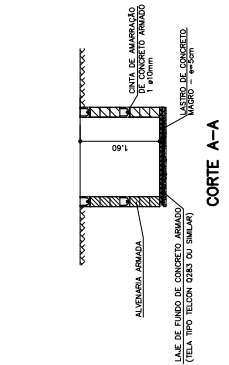
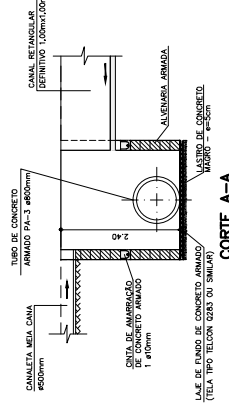
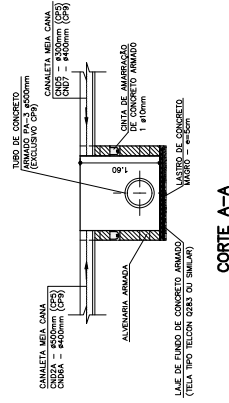
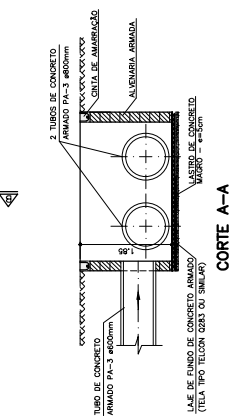
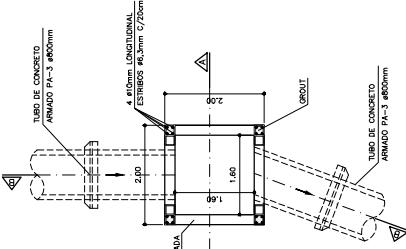
CAIXA DE PASSAGEM SUPERFICIAL
CP5 e CP9



CAIXA DE PASSAGEM SUPERFICIAL
CP6



CAIXA DE PASSAGEM SUPERFICIAL
CP7

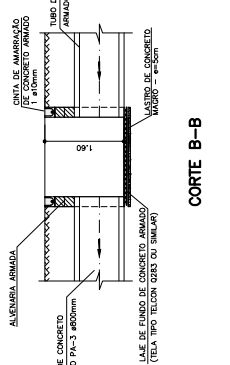
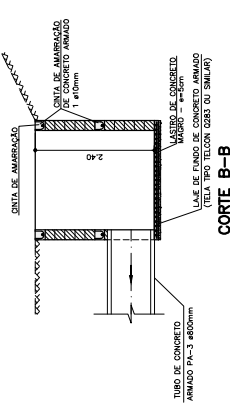
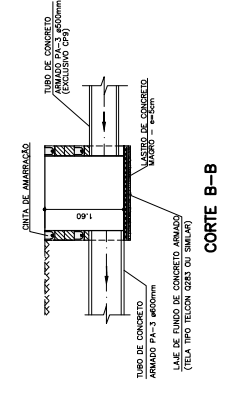
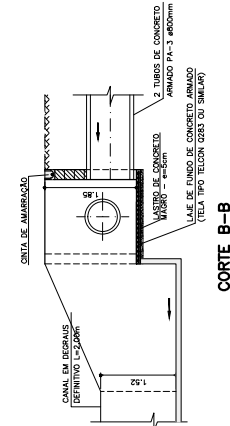


CORTE A-A

CORTE A-A

CORTE A-A

CORTE A-A



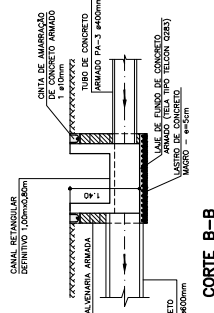
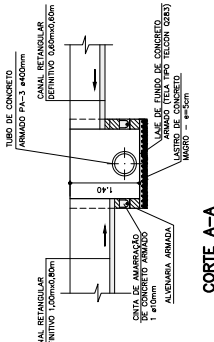
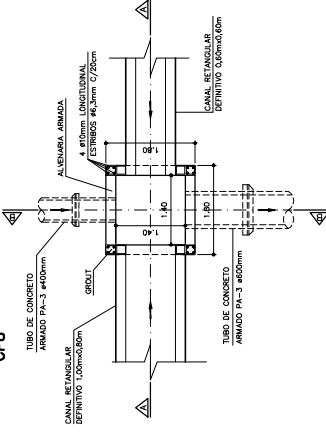
CORTE B-B

CORTE B-B

CORTE B-B

CORTE B-B

CAIXA DE PASSAGEM SUPERFICIAL
CP8



CORTE A-A

CORTE B-B

NOTAS:

- 1 - NÍVEIS E MEDIDAS EM METRO, SALVO ONDE INDICADO EM CONTRÁRIO.
- 2 - VER NOTAS E INDICAÇÕES NOS DEMÁS DESENHOS DE PROJETO.
- 3 - AS CAIXAS DEVERÃO SER REVESTIDAS INTERNAMENTE COM ARGAMASSA TIPO 1:3.

REV.	DESCRIÇÃO DE MODIFICAÇÃO	DATA	PROJ.	REV.
1	REVISÃO GERAL	25/06/12	A.N.	
2	REVISÃO GERAL	28/05/12	T.S.	
1	REVISÃO GERAL	28/05/12	A.N.	
0	EMISSÃO PARA APROVAÇÃO	28/05/12	F.M.	
0	EMISSÃO PARA APROVAÇÃO	28/05/12	F.M.	

DF-AS	DF-AS-040
DF-AS-040	DF-AS-040
DF-AS-040	DF-AS-040

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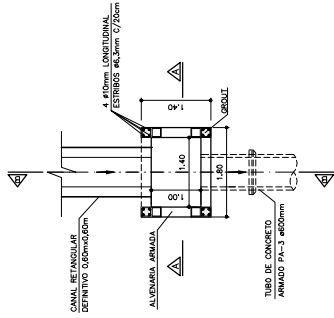
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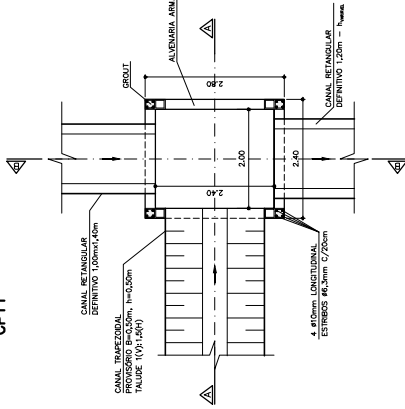
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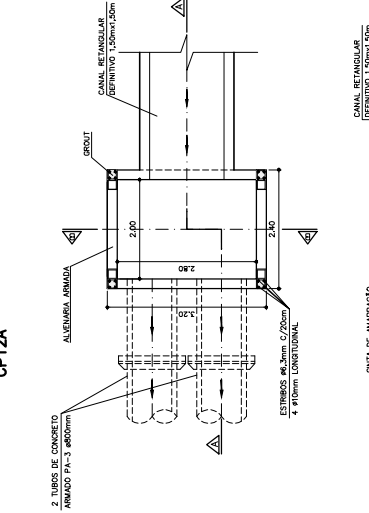
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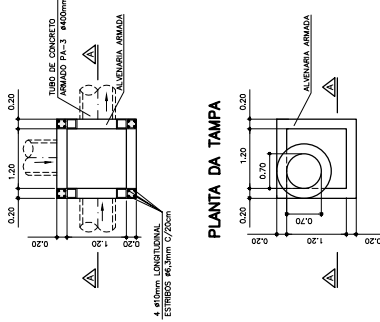
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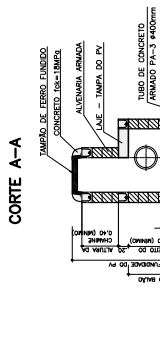
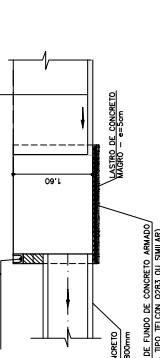
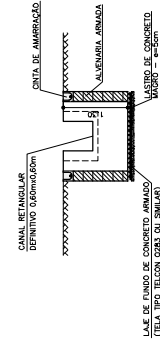
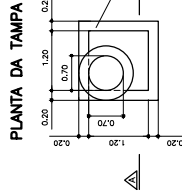
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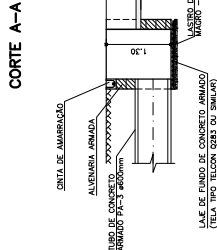
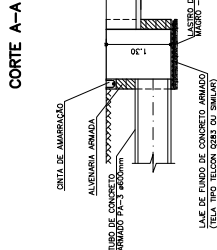
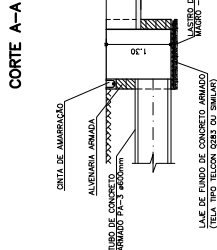
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PLANTA



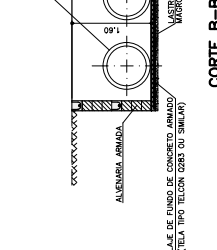
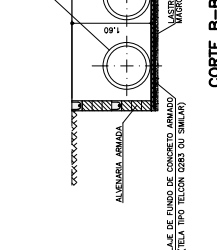
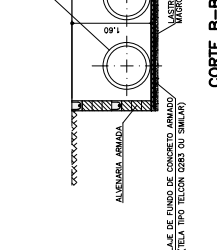
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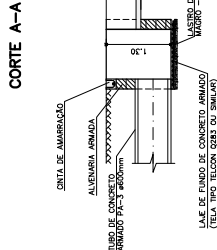
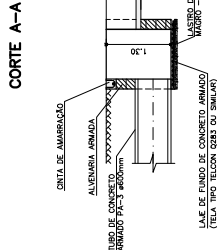
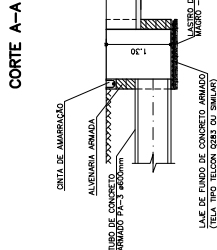
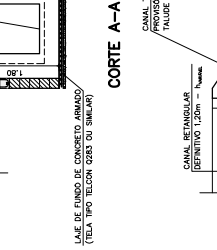
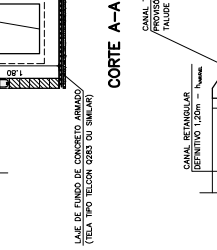
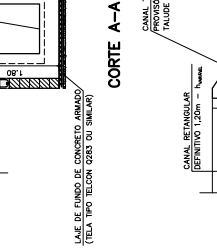
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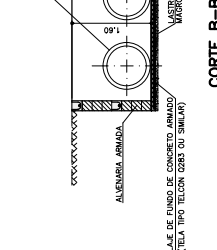
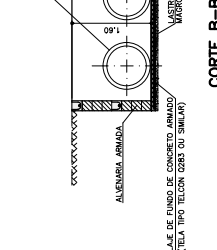
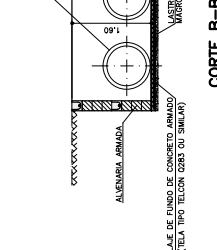
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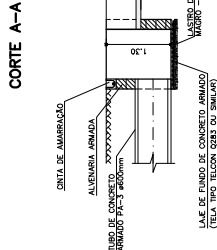
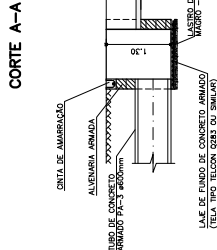
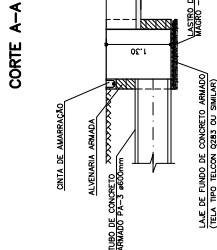
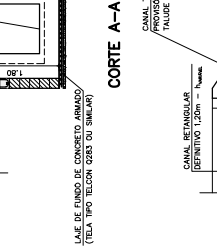
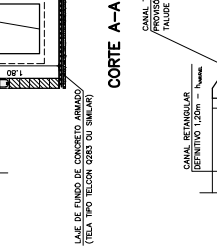
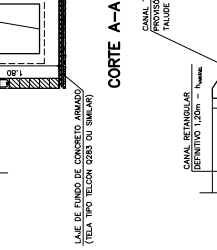
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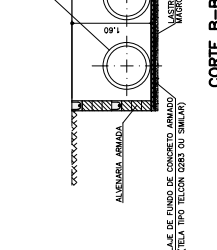
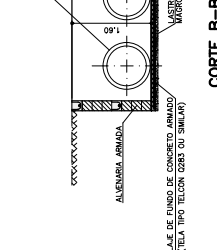
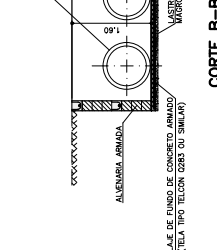
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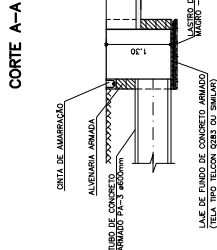
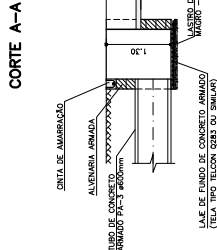
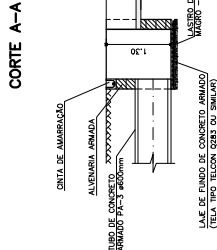
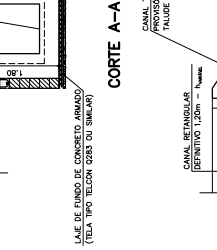
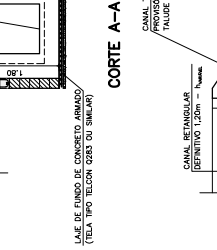
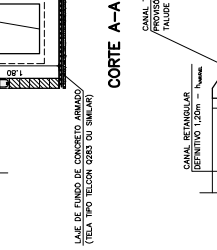
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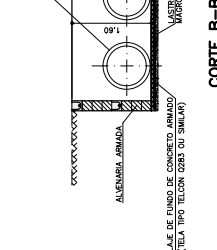
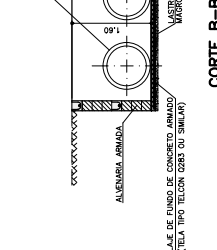
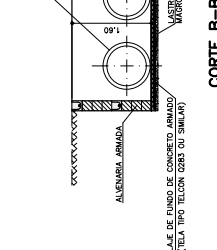
CORTE C-C



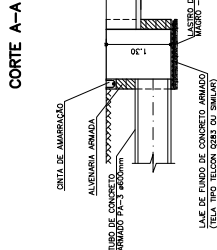
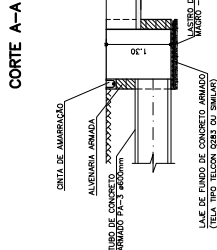
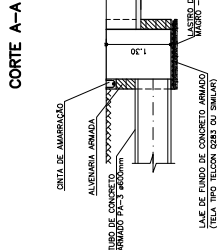
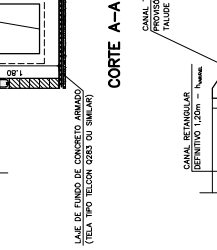
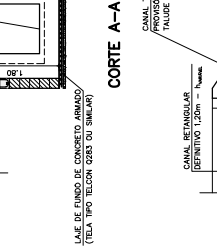
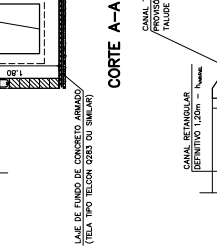
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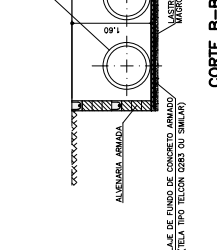
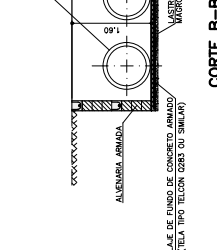
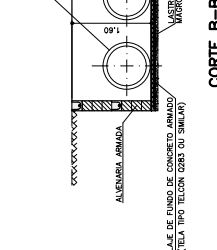
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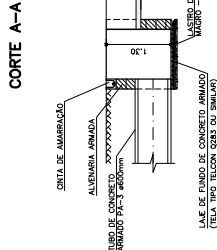
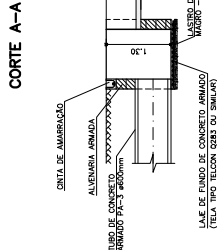
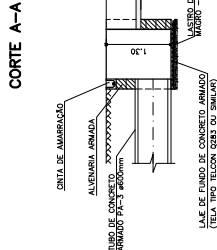
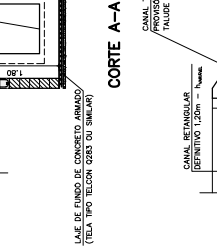
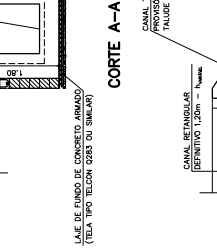
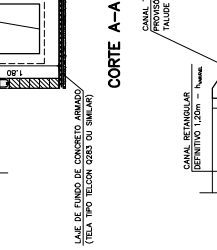
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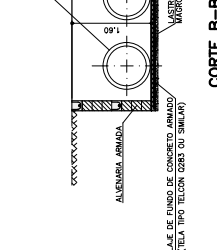
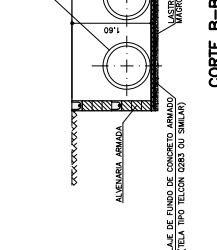
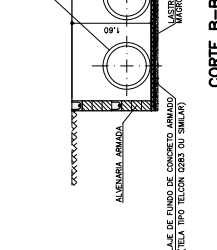
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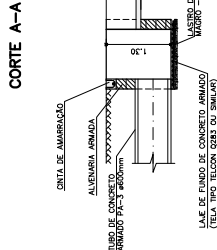
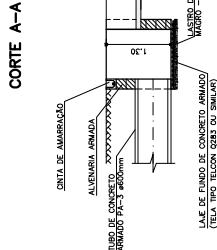
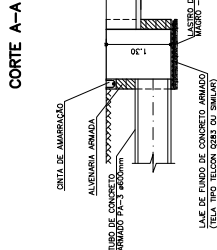
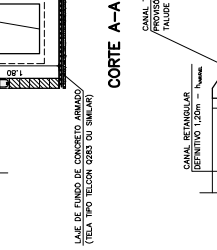
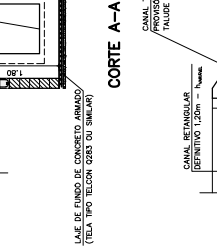
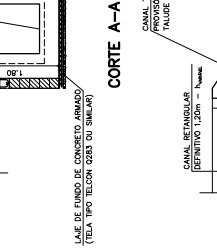
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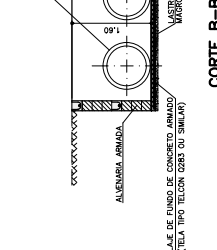
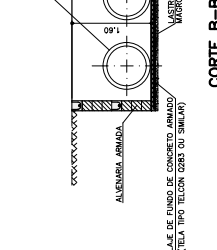
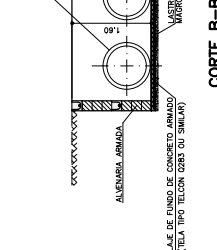
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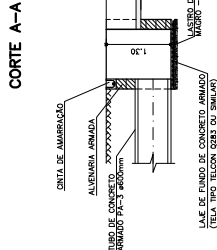
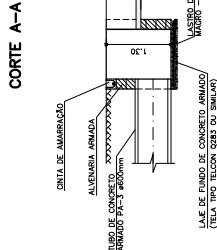
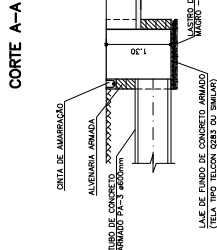
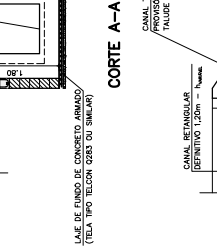
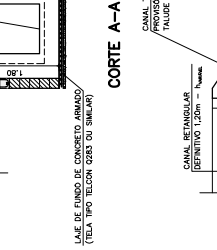
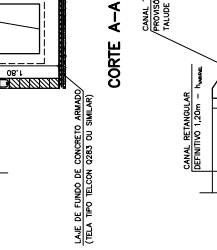
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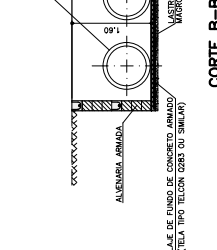
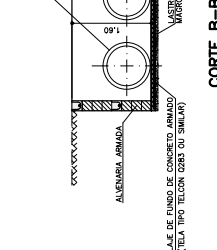
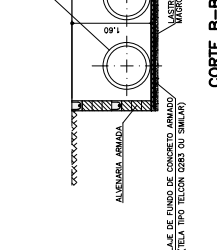
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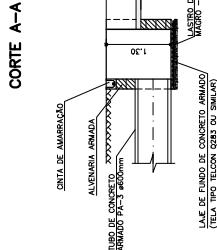
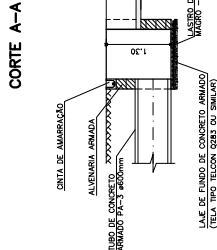
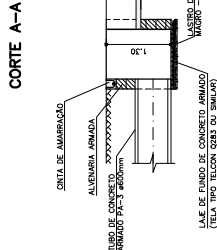
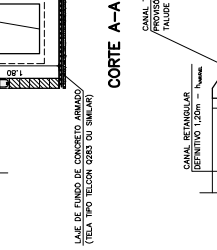
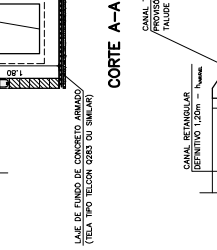
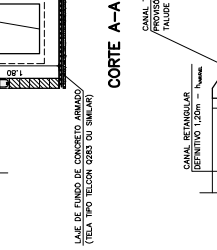
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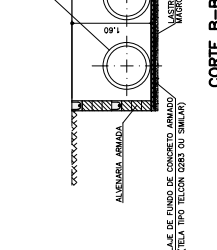
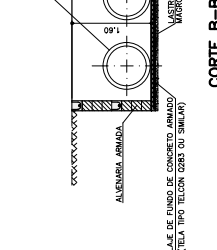
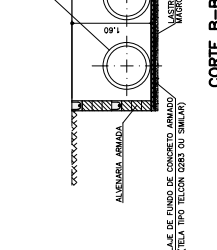
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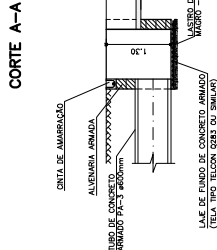
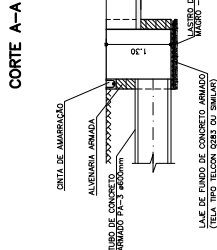
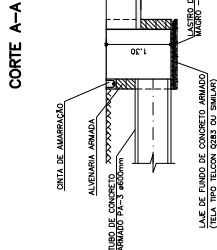
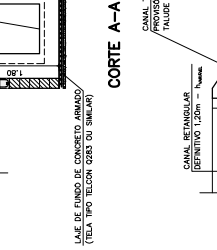
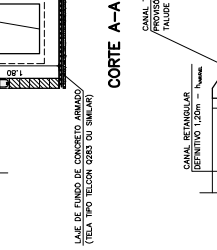
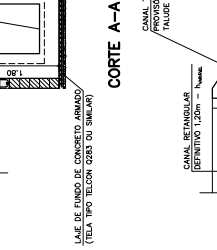
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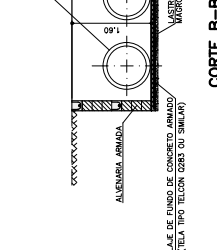
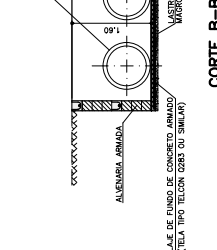
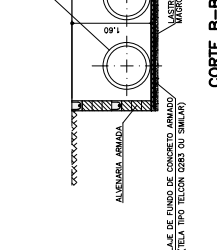
CORTE I-I



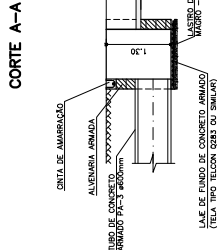
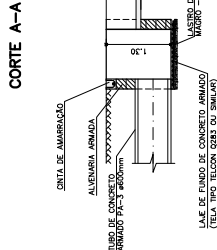
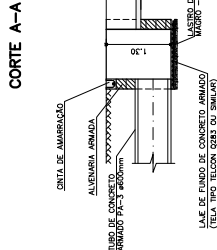
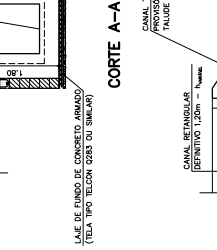
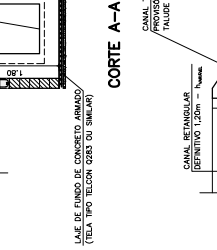
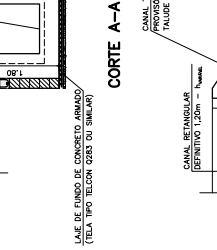
CORTE I-I



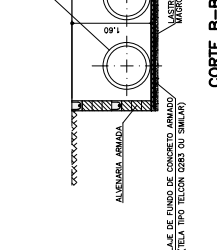
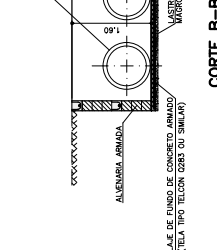
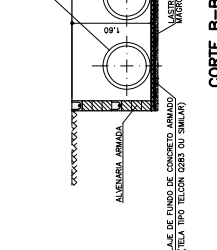
CORTE J-J



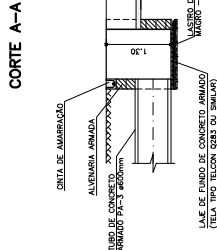
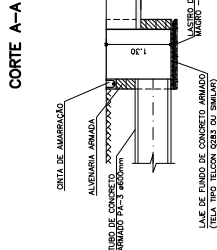
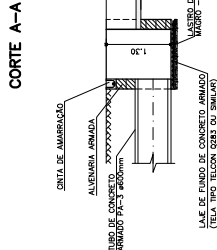
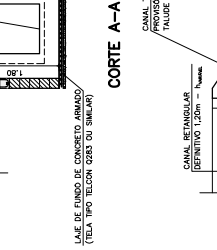
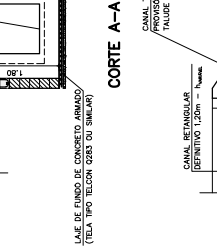
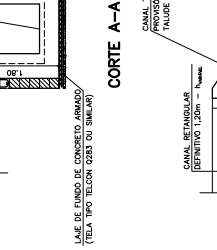
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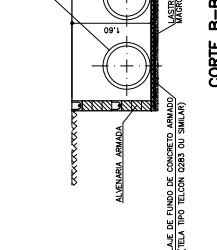
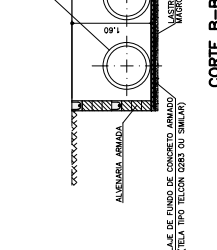
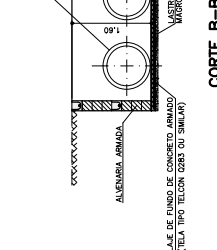
CORTE K-K



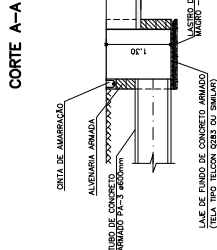
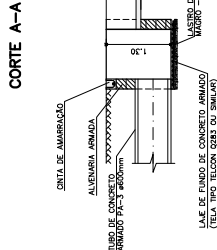
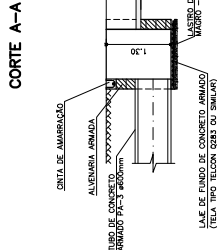
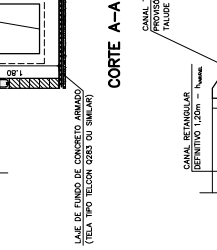
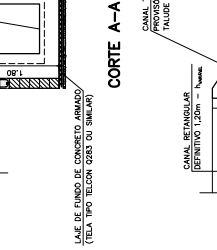
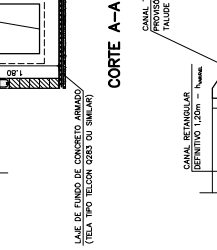
CORTE K-K



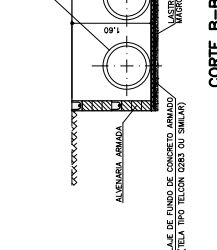
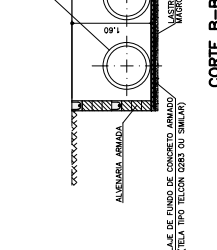
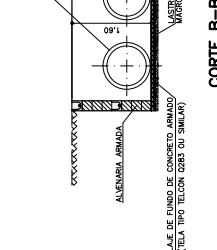
CORTE L-L



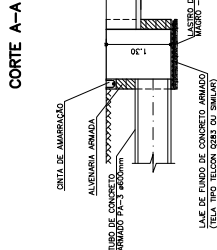
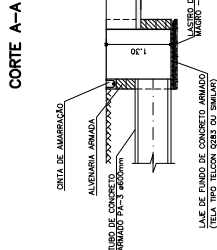
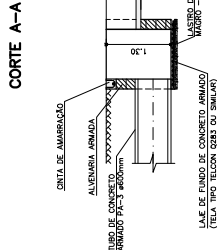
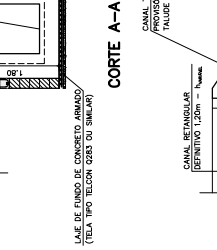
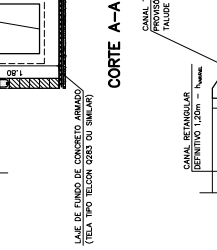
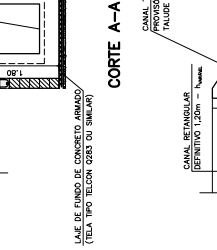
CORTE L-L



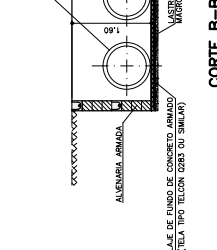
CORTE M-M



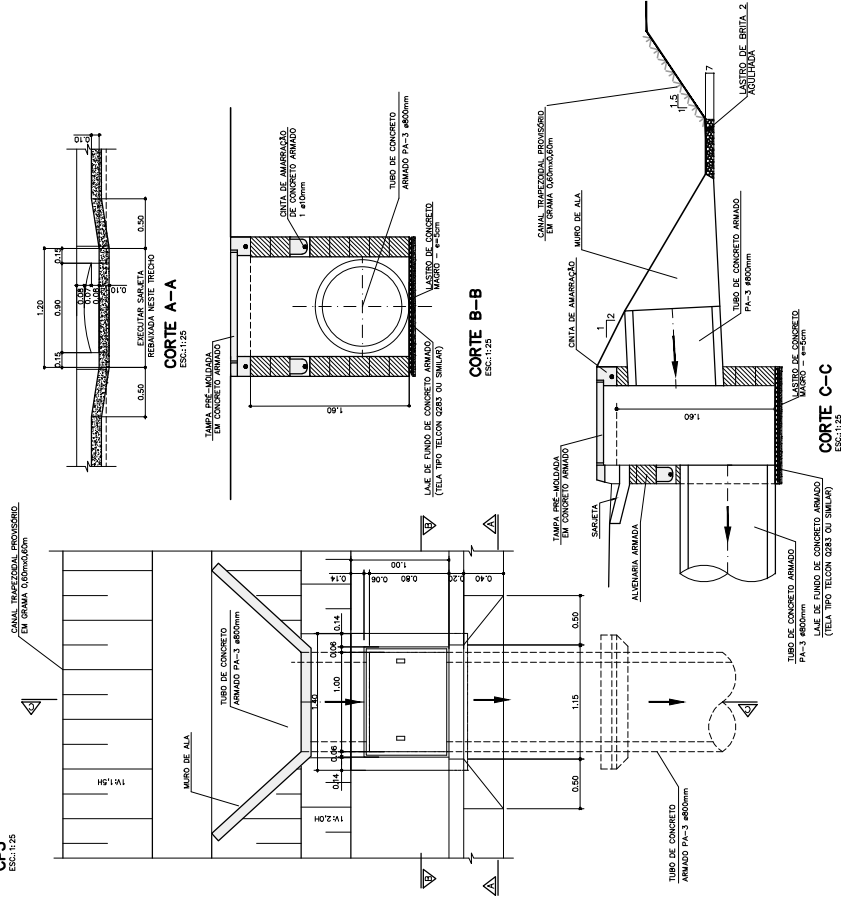
CORTE M-M



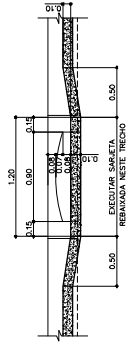
CORTE N-N



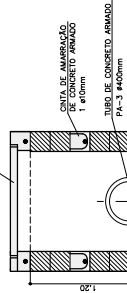
CAIXA DE PASSAGEM SUPERFICIAL
CP3
ESC.: 1:25



SEÇÃO D - D
ESC: 1:25

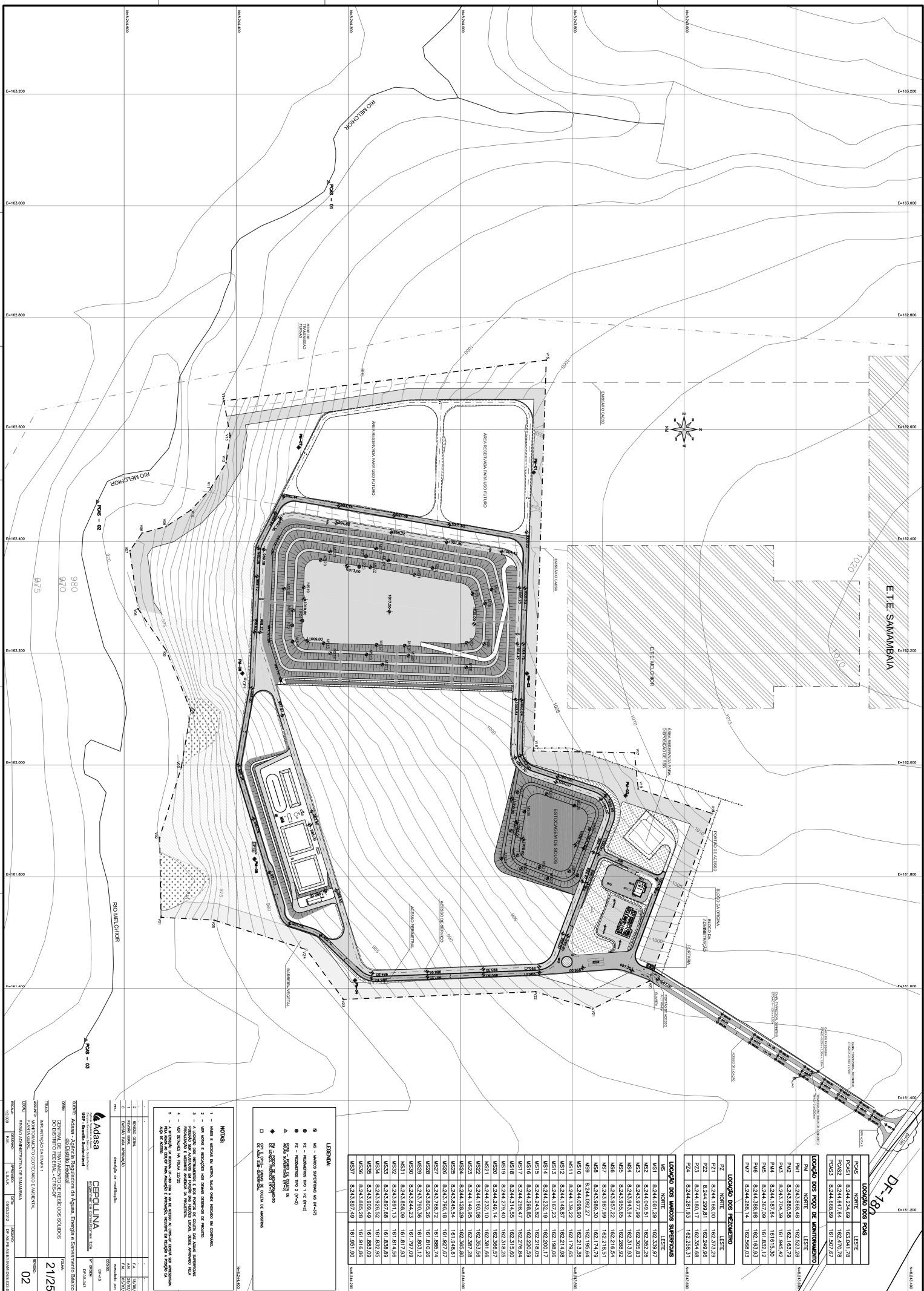


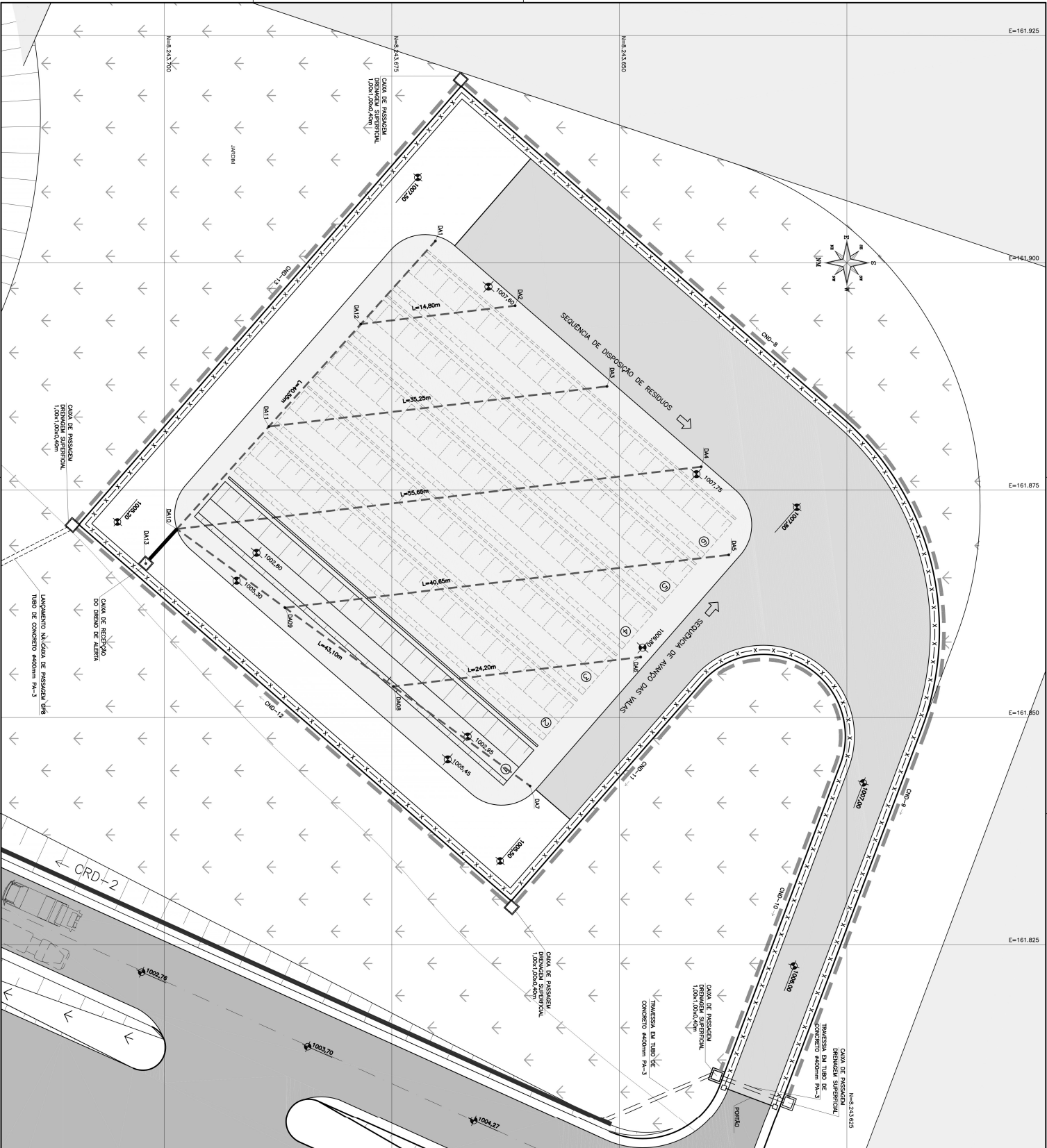
SEÇÃO F - F
ESC. 1-25



1 - NÍVEIS E MEDIDAS EM METRO, SALVO ONDE INDICADO EM CONTRÁRIO.
2 - VER DETALHES NAS DEMAIS FOLHAS DE PROJETO.
3 - AS CAIXAS DEVERÃO SER REVESTIDAS INTERAMENTE COM ARGAMASSA TRAÇO 1:3.

[illegible]





LOCALIZAÇÃO DOS BARRIOS DE ALTEIRA	
PONTO	COORDENADAS
DA1	82434870.22 161802.40
DA2	82434861.46 161895.29
DA3	82434861.36 161886.41
DA4	82434841.01 161877.57
DA5	82434837.98 161867.88
DA6	82434837.60 161856.69
DA7	82434837.46 161845.46
DA8	82434836.46 161834.23
DA9	82434836.73 161822.07
DA10	82434836.60 161810.71
DA11	82434836.51 161801.99
DA12	82434837.41 161803.26
DA13	82434837.03 161866.53

LEGENDA

— DRENHO DE ALTEIRA TUBO PEQUENOS 150

— #200mm PA-16

— CANALIZ. MIDA-CAN #200mm

— CANALIZ. MIDA-CAN #400mm

— TUBO DE CONCRETO #400mm PA-3

— DRENHO DE ALTEIRA TUBO PEQUENOS 150

— #200mm PA-16

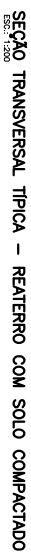
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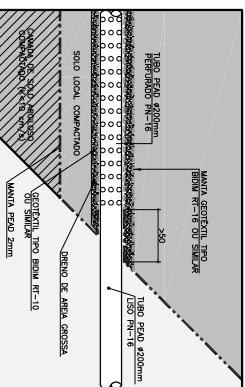
NOTAS:

- 1 - MATERIAIS E MÉTODOS EM METRO, SALVO ONDE INDICADO.
- 2 - VER NOTAS E INDICAÇÕES NOS DESENHOS DE PROJETO.
- 3 - VER DETALHES NAS FOLHAS 24/25 E 25/26.
- 4 - ESTA SOLUÇÃO ENFERMEIRIA DEVERÁ SER UTILIZADA SOMENTE COMO MEDIDA EMERGENCIAL, AO TRATAMENTO FINAL DE RESÍDUOS A SER IMPLANTADA NA ETAPA 1.

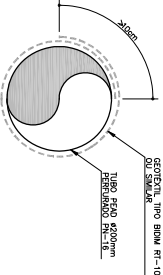
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ESC.: 1:25



DEIA



DETALHE DO TUBO PEAD PERFURADO



ESC: 1:25



CORTE B-B

† – NÍVEIS E MEDIDAS EM METRO, SALVO ONDE INDICADO

- 3 - ESTA SOLUÇÃO EMERGENCIAL DEVERIA SER UTILIZADA SOMENTE COMO MEDIDA CONTINGENCIAL, AO TRATAMENTO FINAL DE RSS A SER IMPLANTADA PELO DF.

ordem	descricao da modificação	execução por
1		
2	REVISÃO GERAL	26/06/04
1	REVISÃO GERAL	28/03/04
0	EMISSÃO PARA APROVAÇÃO	05/03/04

Adasa
Atividades Realizadas em Juazeiro
Energia e Saneamento Básico do Distrito Federal
GCP - Brasília Sustentável

CEPOLLINA
sua engenharia consultiva

UCP - Brasília Sustentável

DFAS-047

CUENTE: Adasa - Agência Reguladora de Águas, Energia e Saneamento Básico do Distrito Federal

CENTRAL DE TRATAMIENTO DE RESIDUOS SÓLIDOS

FOLHA:

III. BLOCO:

IMPLANTAÇÃO DA ETAPA 1

RESÍDUOS DE SERVIÇOS DE SAÚDE

REGIÃO ADMINISTRATIVA DE SAMANBAIA

02

