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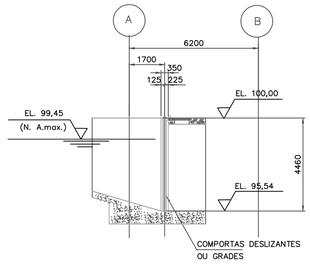
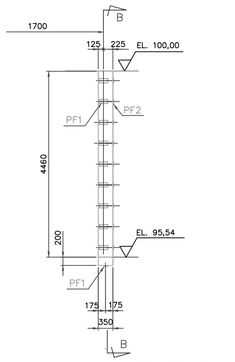
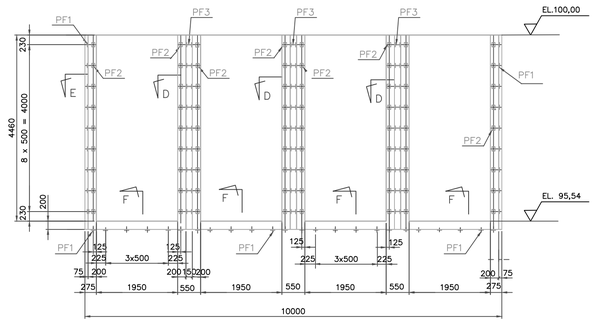


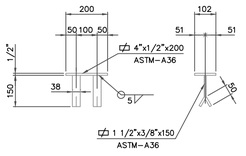
CORTE A–A
ESC. 1:100



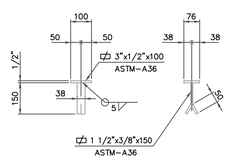
PE~CAS FIXAS (1° CONCRETAGEM)
ESC. 1:50



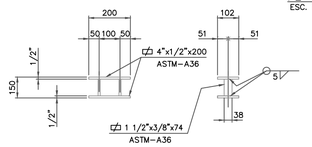
CORTE B–B
ESC. 1:50



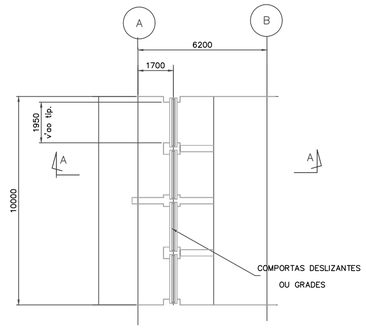
PE~CA FIXA PF1
ESC. 1:10



PE~CA FIXA PF2
ESC. 1:10

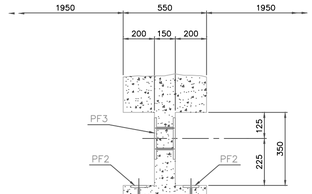


PE~CA FIXA PF3
ESC. 1:10

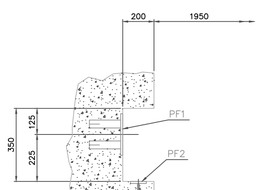


PLANTA ARRANJO GERAL

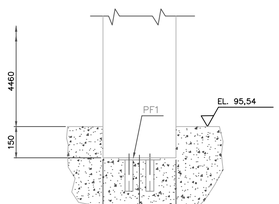
PARA ESTA~CÕES DE PRESSURIZA~C~AO EP–220 / EP–301.20
EP–390.10 / EP–390.30 / EP–410.10
ESC. 1:100



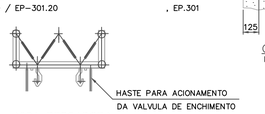
CORTE D
ESC. 1:10



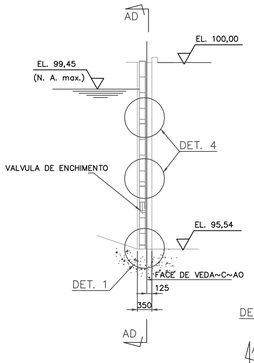
CORTE E
ESC. 1:10

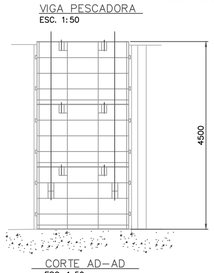


CORTE F
ESC. 1:10

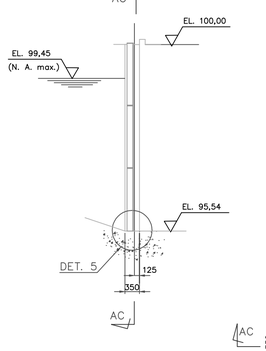


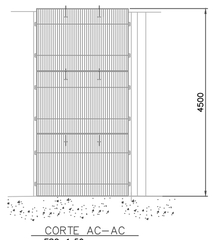
VIGA PESCADORA
ESC. 1:50



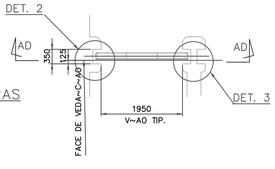


CORTE AD–AD
ESC. 1:50

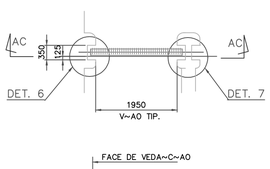




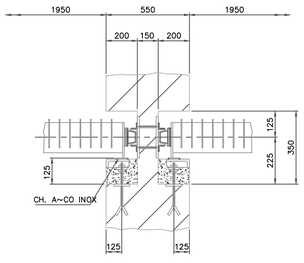
CORTE AC–AC
ESC. 1:50



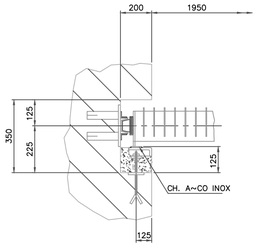
COMPORTAS ENSECADEIRAS
ESC. 1:50



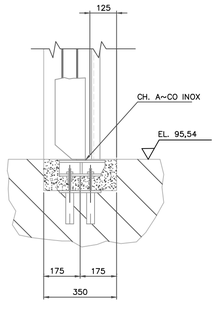
GRADES
ESC. 1:50



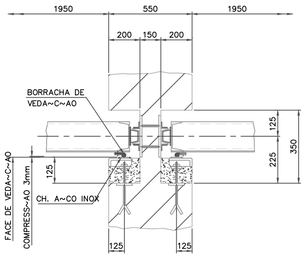
DETALHE 7
ESC. 1:10



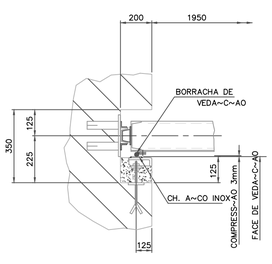
DETALHE 6
ESC. 1:10



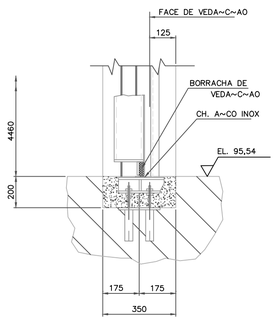
DETALHE 5
ESC. 1:10



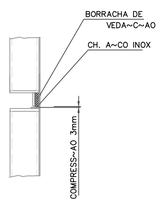
DETALHE 3
ESC. 1:10



DETALHE 2
ESC. 1:10



DETALHE 1
ESC. 1:10



DETALHE 4
ESC. 1:10

PE~CAS FIXAS PADRONIZADAS
(1° CONCRETAGEM)

LISTA DE MATERIAL
PE~CAS FIXAS (1° CONCRETAGEM)

EP	220		301.20		390.10		390.30		410.10		TOTAL	
TIPOS	QUANT.	PESO	QUANT.	PESO	QUANT.	PESO	QUANT.	PESO	QUANT.	PESO	QUANT.	PESO
PF 1	42	123,4	42	123,4	42	123,4	42	123,4	42	123,4	210	617
PF 2	90	94,5	90	94,5	90	94,5	90	94,5	90	94,5	450	472,5
PF 3	27	130,1	27	130,1	27	130,1	27	130,1	27	130,1	135	650,5

PESO TOTAL = 1740 Kg

DETALHES PARA AS GRADES (PE~CAS FIXAS DE 2° CONCRETAGEM)
SOLEIRAS E GUIAS LATERAIS

DETALHES PARA AS COMPORTAS ENSECADEIRAS (PE~CAS FIXAS DE 2° CONCRETAGEM)
SOLEIRAS E GUIAS LATERAIS

DADOS P/ PLOT	
Esc. 1:1	Folha: A2

Layer	Penna
COR Nº	Espessura em mm
1	0,15
2	0,30
3	0,20
4	0,50
5	0,60
6	0,80
7	0,10
8	0,70
9	0,40
10	0,90
11	0,00
12	0,45
13	0,50
14	0,35
15	0,25

TABELA DE REVISÕES

C~PDIGO DA FINALIDADE:
PR~PRELIMINAR
PA~PARA APROVA~C~AO
PI ~PARA INFORMA~C~AO
PC~PARA COTA~C~AO
CO~PARA COMENT~BRIOS
LE ~LIBERADO PARA EXECU~C~AO
LD ~LIBERADO PARA DETALHAMENTO
CC ~CONFORME CONSTRU~JDO
SB ~SUBSTITU~JDO
CA ~CANCELADO

REV.	DATA	PROJ.	VERIF.	APROV.	AUTOR.	FINALID.	DESCRI~C~AO
0						PA	EMISS~AO INICIAL

NOTAS GERAIS

1 – N~AO TOMAR MEDIDAS EM ESCALA.
2 – DIMENS~OES EM MILIMETROS E ELEVA~C~OES EM METROS.
3 – AS VEDA~C~OES DE BORRACHA DEVER~AO TER PR~E~COMPRESS~AO MINIMA DE 3mm.

LEGENDA

ESCALA ORIGINAL 1 : 50

ESCALA ORIGINAL 1 : 10

DOCUMENTOS DE REFERÊNCIA

T~ITULO	N~UMERO
COMPORTA DESLIZANTE RETANGULAR–TOMADA D'AGUA TIPO 2	E12–989–000–Z05–R1–055

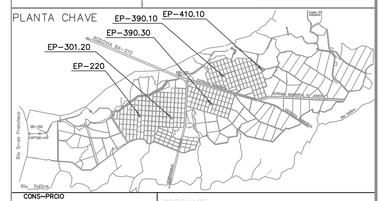
DISTRIBUI~C~AO REVIS~AO

PARA	0	a	b	c	d	e	f
CODEVASF–BSB	3(S)A2						
CODEVASF–B°SR	1+2(S)A2						
CONSORCIO/OBRA	1(S)A2						
CONSORCIO/JQM	1(S)A2						

H~HELIOGR~BFICA V~VEGETAL P~POLI~ESTER S~SULFITE D~DISQUETE E~ELETR~ONICA

PARA
APROVA~C~AO

PLANTA CHAVE



CONS~PRCIO
JANGO – TAHAL

CODEVASF CIA. DESENVOLVIMENTO DO VALE DO S. FRANCISCO

PROJETADO	Cons~prcio	SET/99
DESENHADO	Cons~prcio	SET/99
VERIFICADO	SBI	SET/99
APROVADO	NKT	SET/99
AUTORIZADO	JQM	SET/99

ESCALA: INDICADA
SUBST.:
SUBST. POR:
Nº

SALITRE/SUB~BREA CHESF – PROJETO EXECUTIVO – JUAZEIRO

EP~ESTA~C~OES DE PRESSURIZA~C~AO–PROJETO MEC~NICO (TI~JE COMPORTA,ENSECADEIRA,GRADES,VIGA PESCADORA e PE~CAS FIXAS PLANTA, CORTES E DETALHES

SUBST.:
SUBST. POR:

E12–989 1000–M06–0–062 REV. 0

ARTE0062.DWG 1:50