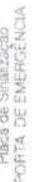




PE = Patient von Markus M., 28 Jahre alt, männlich.
Fokussation: 1. März 2001, ME 6 + 1. Lumbale Mechanismen
Ausschlag: 1. März 2001, ME 6 + 1. Lumbale Mechanismen

Case	Age	Sex	Site	Time	Pathologic	Remarks
1	20	M	Left	1950	Adenocarcinoma	Primary
2	25	F	Right	1951	Squamous	Primary
3	30	M	Left	1952	Adenocarcinoma	Primary
4	35	F	Right	1953	Squamous	Primary
5	40	M	Left	1954	Adenocarcinoma	Primary
6	45	F	Right	1955	Squamous	Primary
7	50	M	Left	1956	Adenocarcinoma	Primary
8	55	F	Right	1957	Squamous	Primary
9	60	M	Left	1958	Adenocarcinoma	Primary
10	65	F	Right	1959	Squamous	Primary
11	70	M	Left	1960	Adenocarcinoma	Primary
12	75	F	Right	1961	Squamous	Primary
13	80	M	Left	1962	Adenocarcinoma	Primary
14	85	F	Right	1963	Squamous	Primary
15	90	M	Left	1964	Adenocarcinoma	Primary
16	95	F	Right	1965	Squamous	Primary
17	100	M	Left	1966	Adenocarcinoma	Primary
18	105	F	Right	1967	Squamous	Primary
19	110	M	Left	1968	Adenocarcinoma	Primary
20	115	F	Right	1969	Squamous	Primary
21	120	M	Left	1970	Adenocarcinoma	Primary
22	125	F	Right	1971	Squamous	Primary
23	130	M	Left	1972	Adenocarcinoma	Primary
24	135	F	Right	1973	Squamous	Primary
25	140	M	Left	1974	Adenocarcinoma	Primary
26	145	F	Right	1975	Squamous	Primary
27	150	M	Left	1976	Adenocarcinoma	Primary
28	155	F	Right	1977	Squamous	Primary
29	160	M	Left	1978	Adenocarcinoma	Primary
30	165	F	Right	1979	Squamous	Primary
31	170	M	Left	1980	Adenocarcinoma	Primary
32	175	F	Right	1981	Squamous	Primary
33	180	M	Left	1982	Adenocarcinoma	Primary
34	185	F	Right	1983	Squamous	Primary
35	190	M	Left	1984	Adenocarcinoma	Primary
36	195	F	Right	1985	Squamous	Primary
37	200	M	Left	1986	Adenocarcinoma	Primary
38	205	F	Right	1987	Squamous	Primary
39	210	M	Left	1988	Adenocarcinoma	Primary
40	215	F	Right	1989	Squamous	Primary
41	220	M	Left	1990	Adenocarcinoma	Primary
42	225	F	Right	1991	Squamous	Primary
43	230	M	Left	1992	Adenocarcinoma	Primary
44	235	F	Right	1993	Squamous	Primary
45	240	M	Left	1994	Adenocarcinoma	Primary
46	245	F	Right	1995	Squamous	Primary
47	250	M	Left	1996	Adenocarcinoma	Primary
48	255	F	Right	1997	Squamous	Primary
49	260	M	Left	1998	Adenocarcinoma	Primary
50	265	F	Right	1999	Squamous	Primary





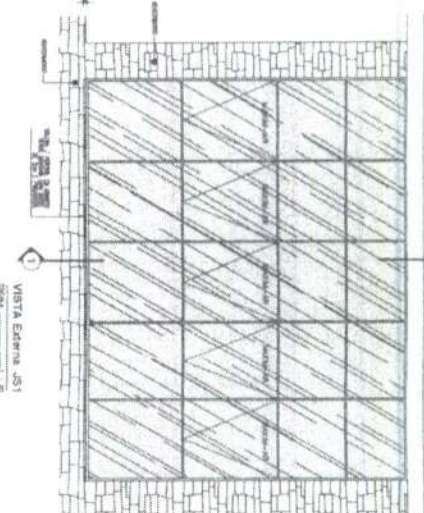
DET 06 - TRAVESSA INTERMEDIÁRIA
PILICAGEM SCS19 - ENCONTRO
MÓDULO SUP. TIPO INF. MAXIMILAR

DET 06 - ABREGLATE SOLA
ENCONTRO MÓDULO CO. FIXO

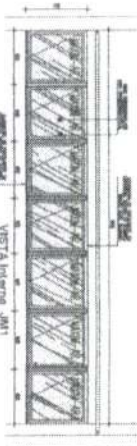
DET 04 - ABREGLATE SUPERIOR E
CONCRETO E FUND. NA VILA - SCS19

DET 07 - TRAVESSA INTERMEDIÁRIA
PILICAGEM SCS19 - ENCONTRO
MÓDULO INF. TIPO SUP. MAXIMILAR

CORTE - 1 - JS1



VISTA Externa JS1



PLANTA JM1

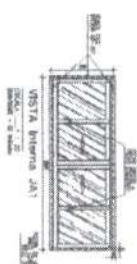
JM - Janela Multi-vidros com Falsa Sola, Falsa
Sola e Falsa Sola com Falsa Sola e Falsa Sola
com Falsa Sola e Falsa Sola e Falsa Sola



VISTA Externa JM2



PLANTA JM1



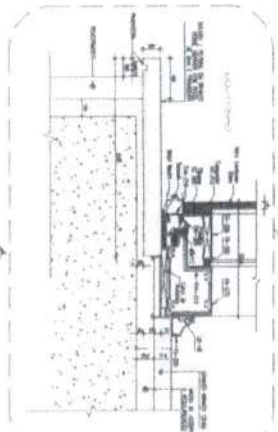
VISTA Interna JA1



VISTA Externa JA1

PLANTA JA1

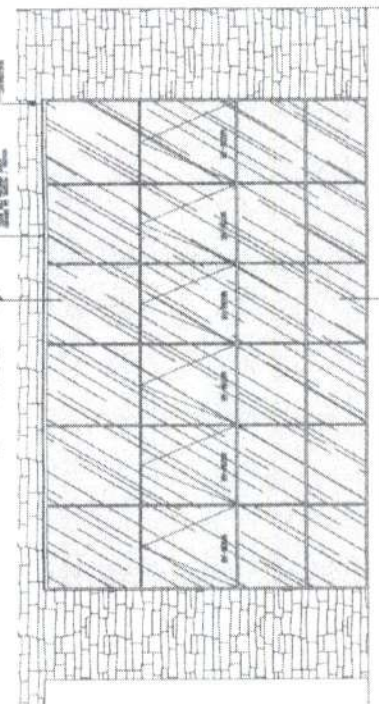
JA - Janela de Correr com Falsa Sola e Falsa Sola
com Falsa Sola e Falsa Sola e Falsa Sola



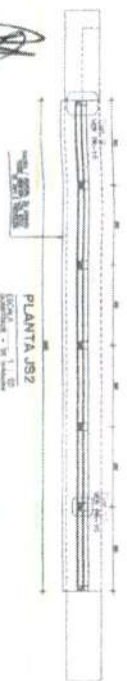
DET 05 - SOLA e PÉTIMO
CONCRETO E FUND. NA VILA - SCS19

PLANTA JS1

JS - Janela Multi-vidros com Falsa Sola, Falsa Sola e Falsa Sola
com Falsa Sola e Falsa Sola e Falsa Sola



VISTA Externa JS2

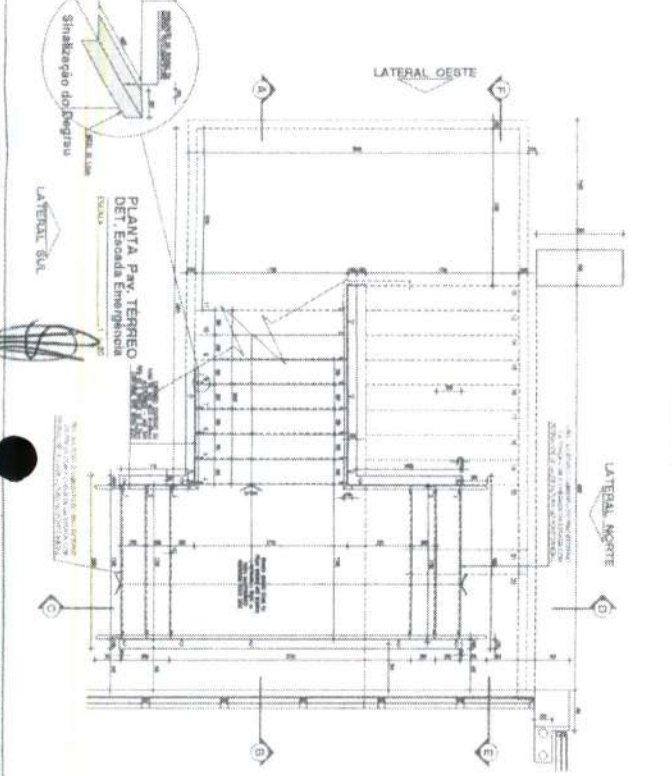
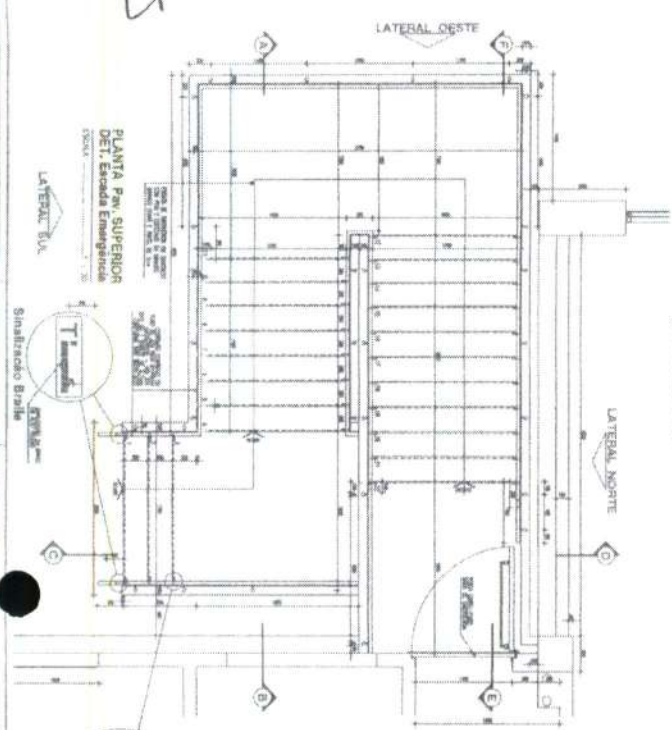
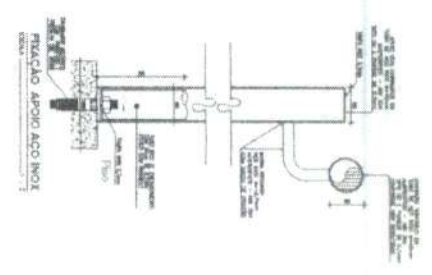
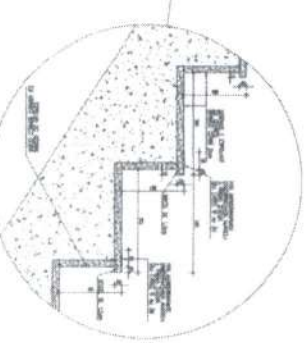
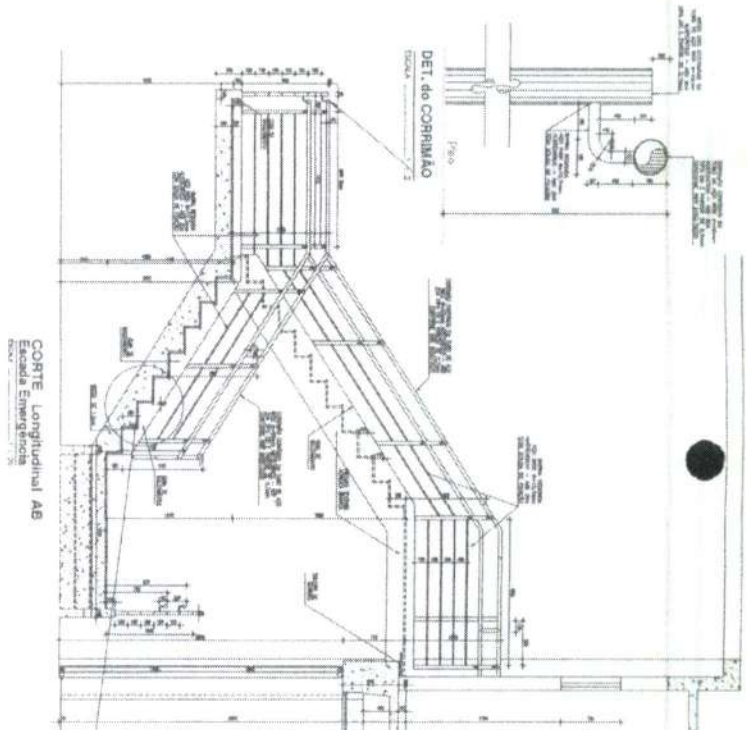
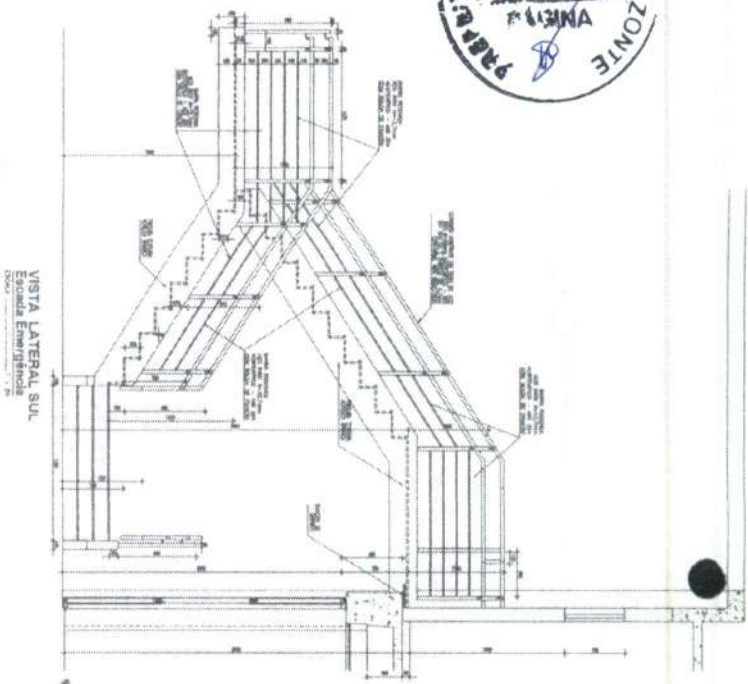


PLANTA JS2

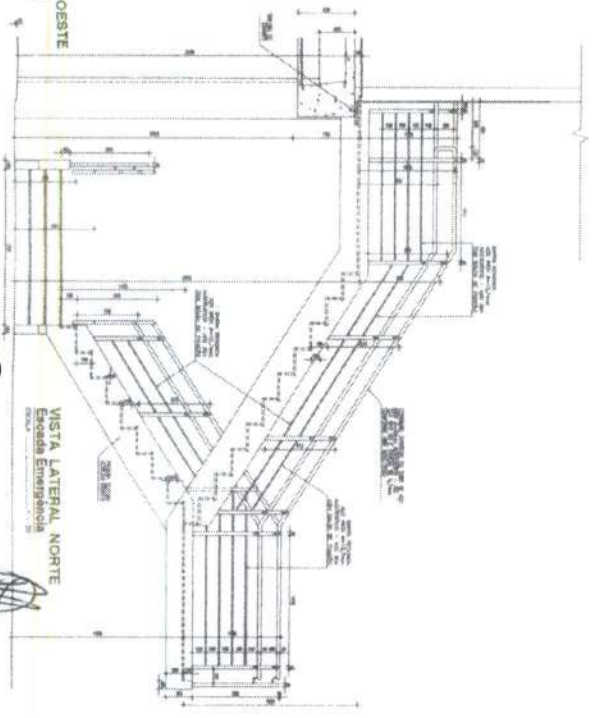
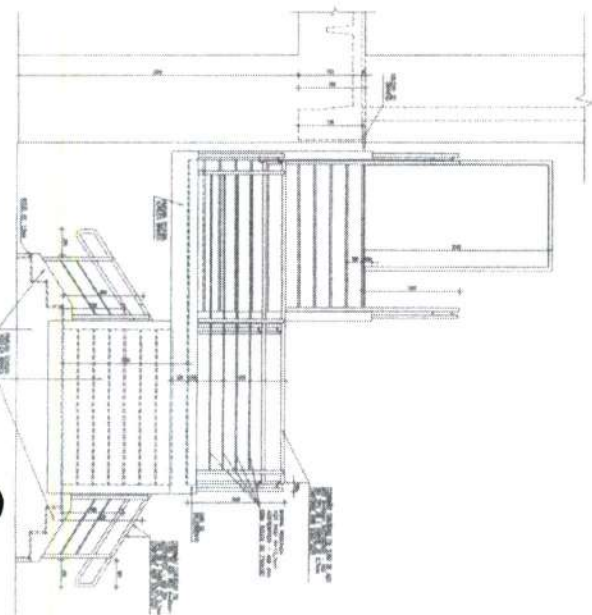
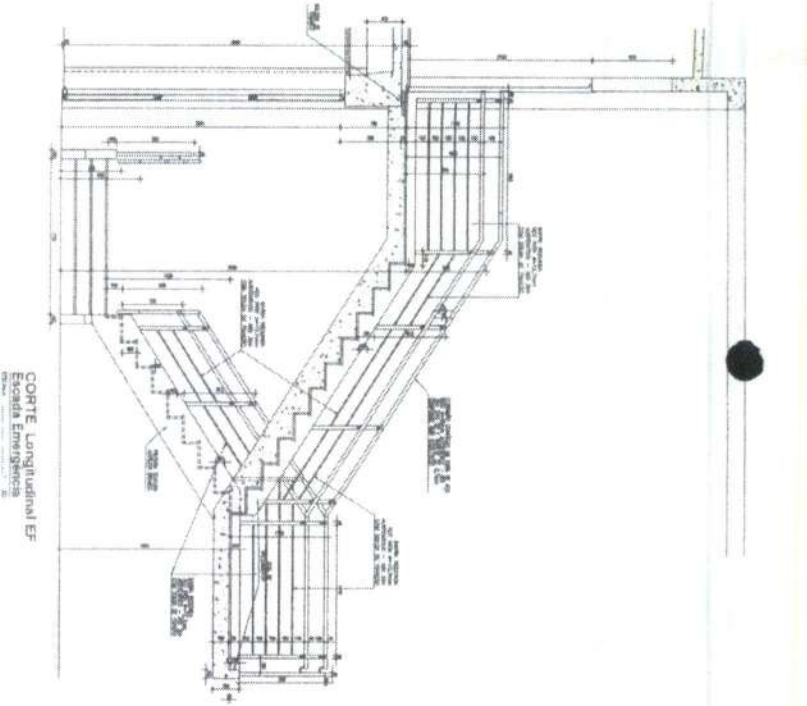
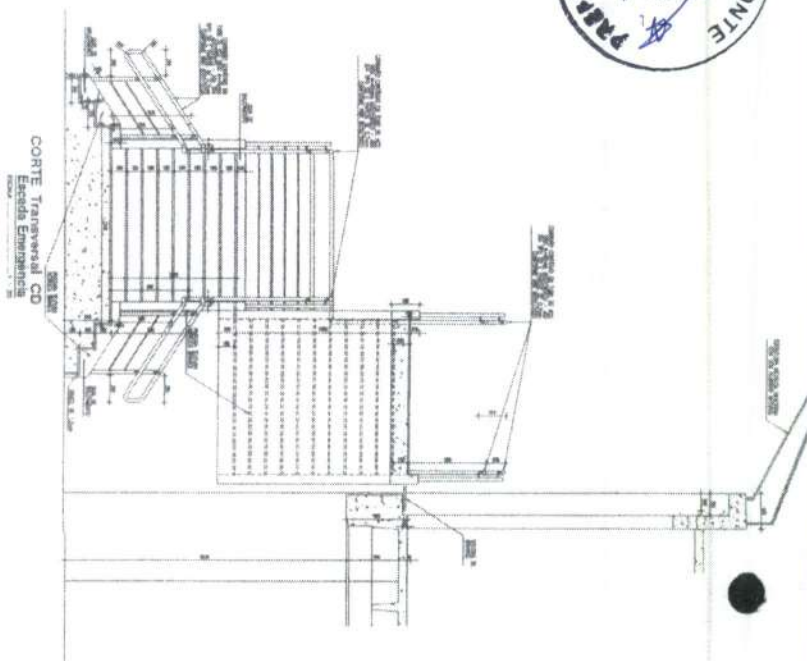
ITEM	DESCRIÇÃO	QUANTIDADE	UNIDADE	VALOR UNITÁRIO	VALOR TOTAL
1	CONCRETO	100	m³	100	10000
2	FERRO	100	kg	100	10000
3	ALVENARIA	100	m²	100	10000
4	MADEIRA	100	m³	100	10000
5	VIDRO	100	m²	100	10000
6	PORTA	100	unidade	100	10000
7	JANELA	100	unidade	100	10000
8	LAJE	100	m²	100	10000
9	TELA	100	m²	100	10000
10	BRICK	100	m³	100	10000

Form for project information, including fields for project name, location, and contact details. The project name is 'CENTRO DE ARTE E CULTURA DE HORIZONTE'.

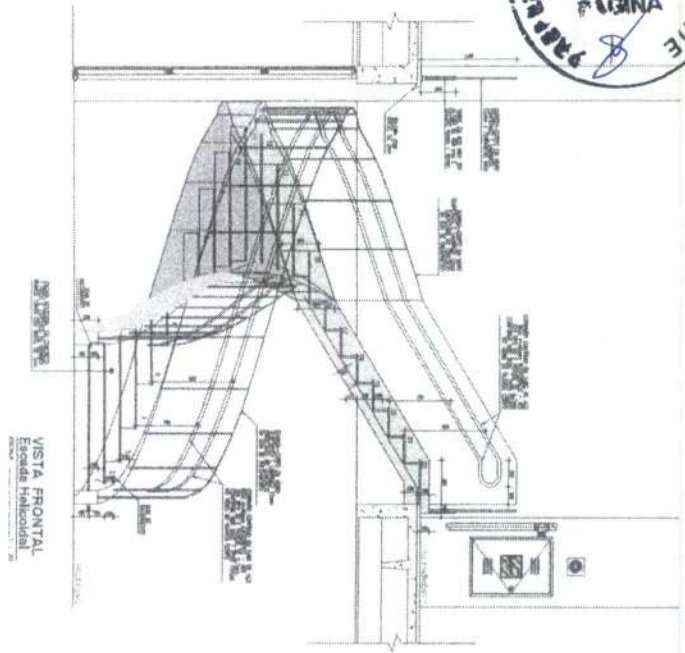
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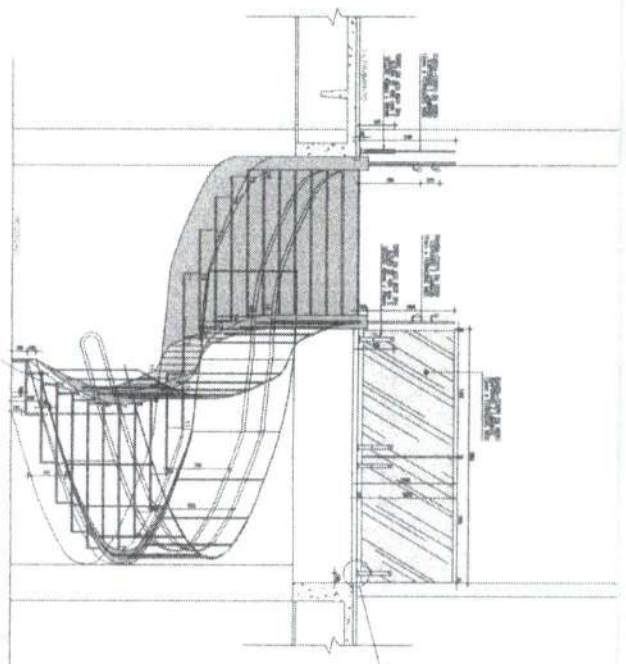
PROJETO	
PROJETO DE ARTE E CULTURA DE HORIZONTE	
PROJETO DE DETALHAMENTO DA	
ESCALA DE EMERGÊNCIA - ESCADA	
CORTE A VISTA LATERAL - CORRIMÃO	
17	



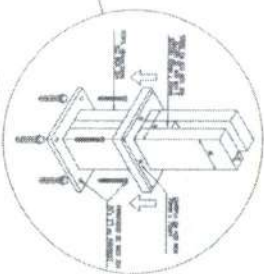
PROJETO DE ARQUITETURA	
CENTRO DE ARTE E CULTURA DE HORIZONTE	
LOCALIZAÇÃO: RUA DE ABRIL, 100 - JARDIM ARAUCÁRIA - HORIZONTE - CE	
PROJETO DE ARQUITETURA - CORTE CD	
CORTE EF - VISTA OESTE + NORTE	
Escala: 1/20	
Data: 17/08/2017	
Projeto: D14	



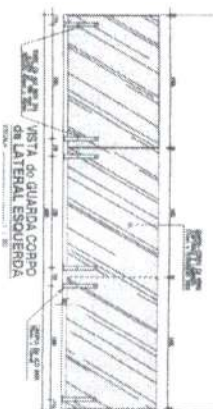
VISTA FRONTAL
Escada Helicoidal



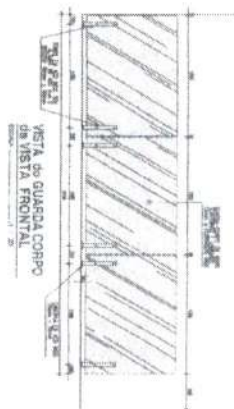
VISTA LATERAL DIREITA
Escada Emergência



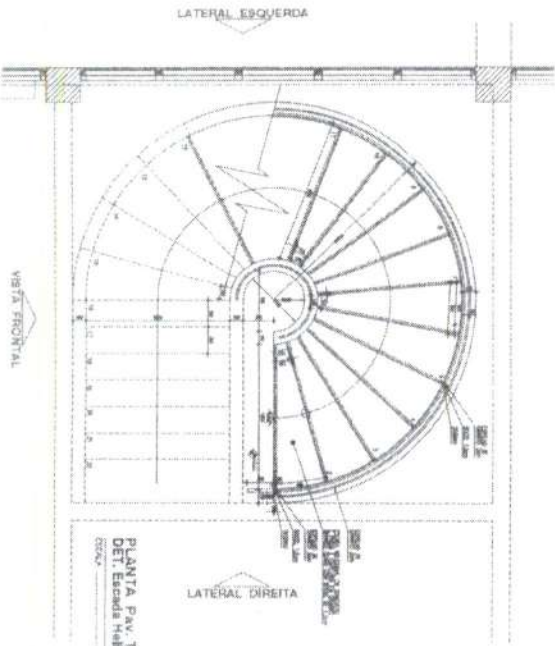
DET. 02 - Fixação
Guarda-Corpo - Torre Pêra
Torre Açm Box 304
Guarda-Corpo Escada



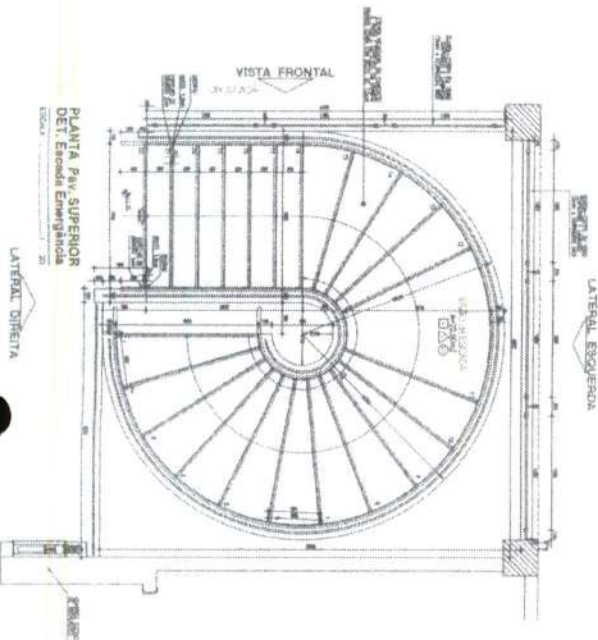
VISTA de GUARDA-CORPO
na LATERAL ESQUERDA



VISTA de GUARDA-CORPO
na LATERAL DIREITA

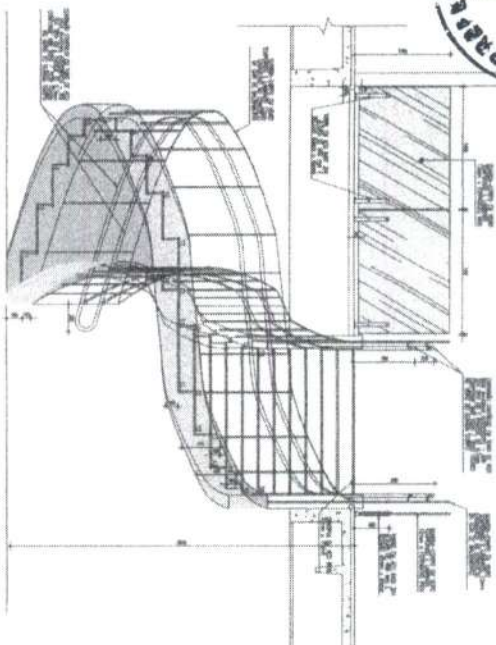


PLANTA Pav. TERREO
DET. Escada Helicoidal

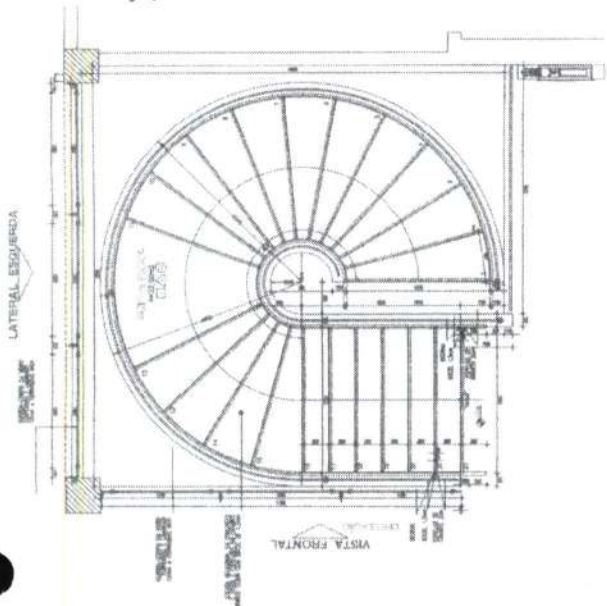


PLANTA Pav. SUPERIOR
DET. Escada Emergência

		CENTRO DE ARTE E CULTURA DE HORIZONTE	
PLANTA BAIXA DE DETALHAMENTO CA		D15	
ESCALA: 1:20		17	
DETALHES: GUARDA-CORPO			



VISTA LATERAL ESQUERDA
Escada Emergência



LATERAL ESQUERDA

CENTRO DE ARTE E CULTURA DE HORIZONTE	
PROJETO DE ARQUITETURA	
VISTA LATERAL ESQUERDA	
TÍTULO: VISTA LATERAL ESQUERDA	
FOLHA: 17	
D16	

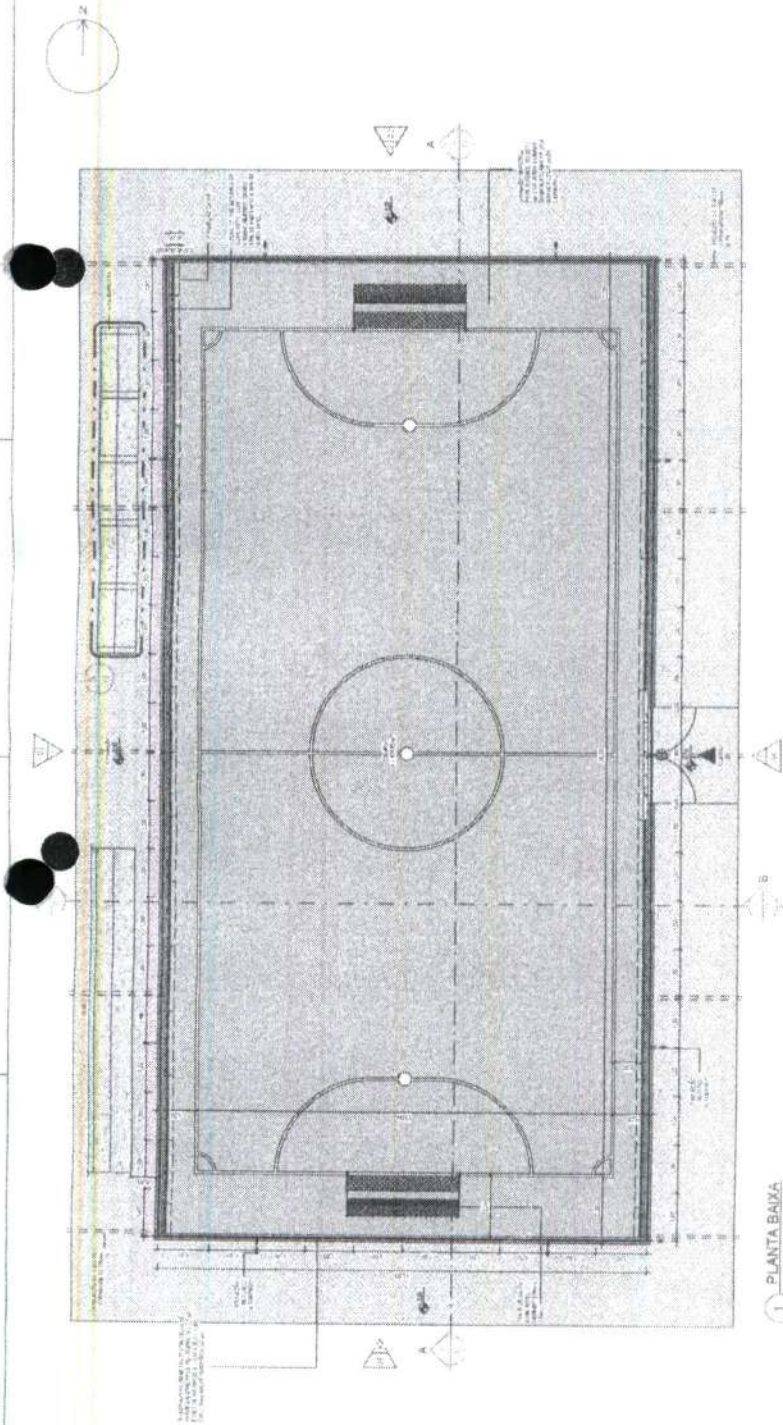
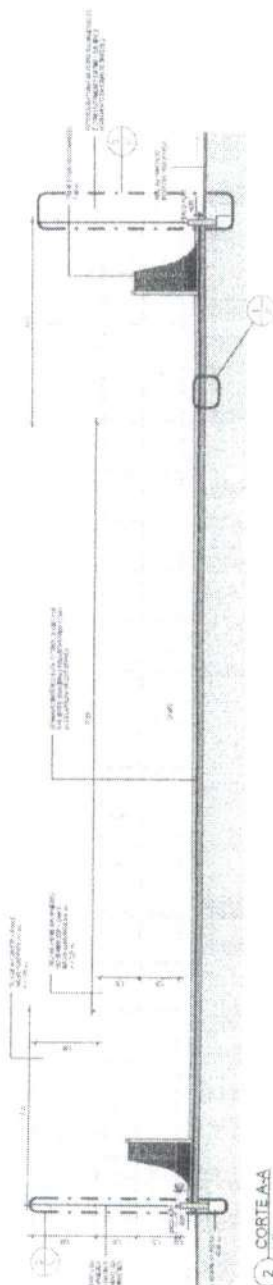


TABELA DE ÁREAS		
NOME	ÁREA	
Área de Circulo	450,00 m²	

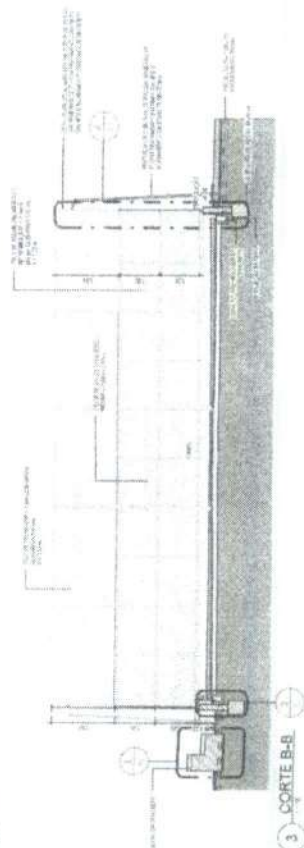
TABELA DE PORTAS	
REPRESENTAÇÃO	DESCRIÇÃO
	OPERAÇÃO INTÉRCIO 420,00 m²

TABELA DE PORTAS		
DESCRIÇÃO	ALTURA (mm)	QUANTIDADE
PORTA METÁLICA - 2	2.80	1
PORTA METÁLICA - 2	2.80	1
PORTA METÁLICA - 2	2.80	1

1 PLANTA BAIXA



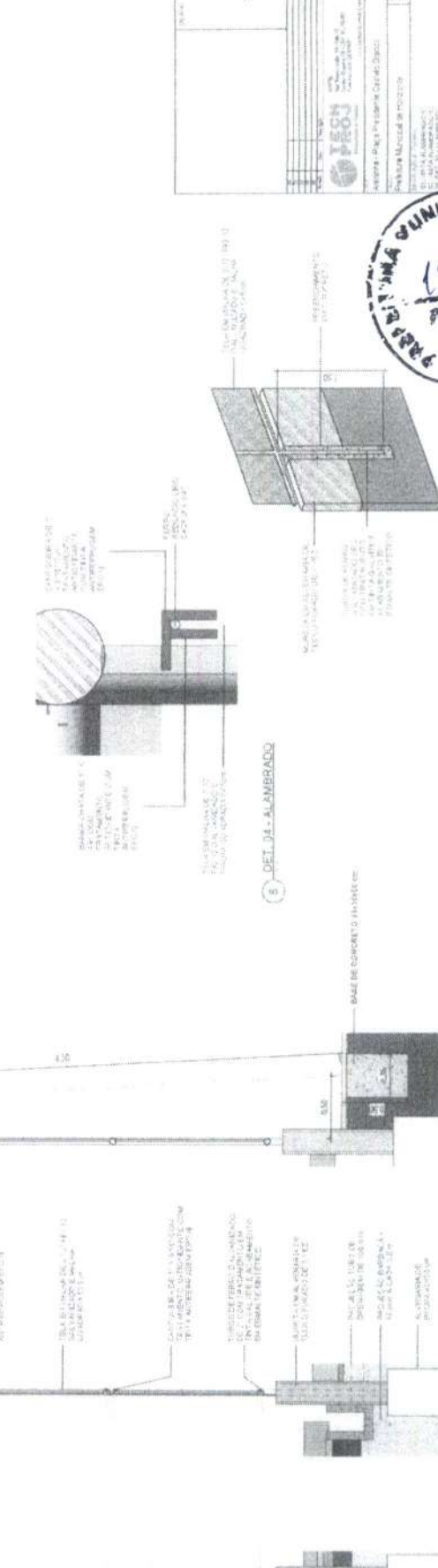
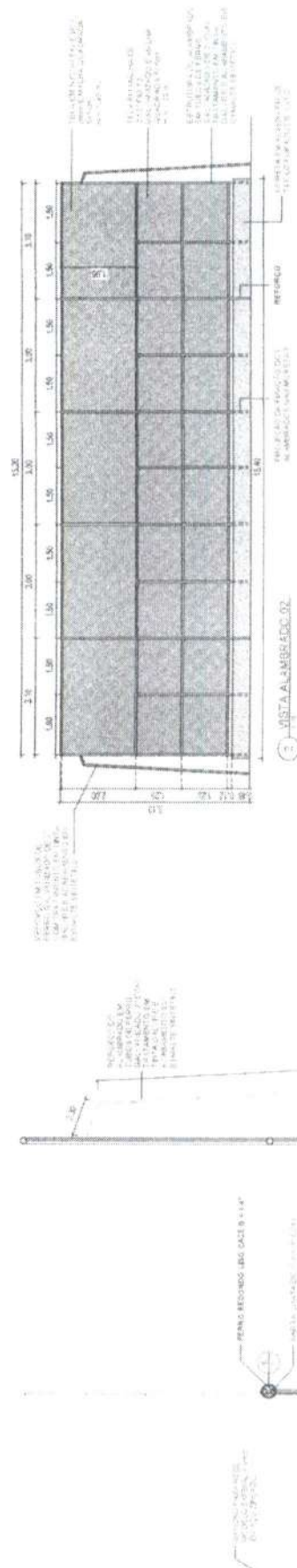
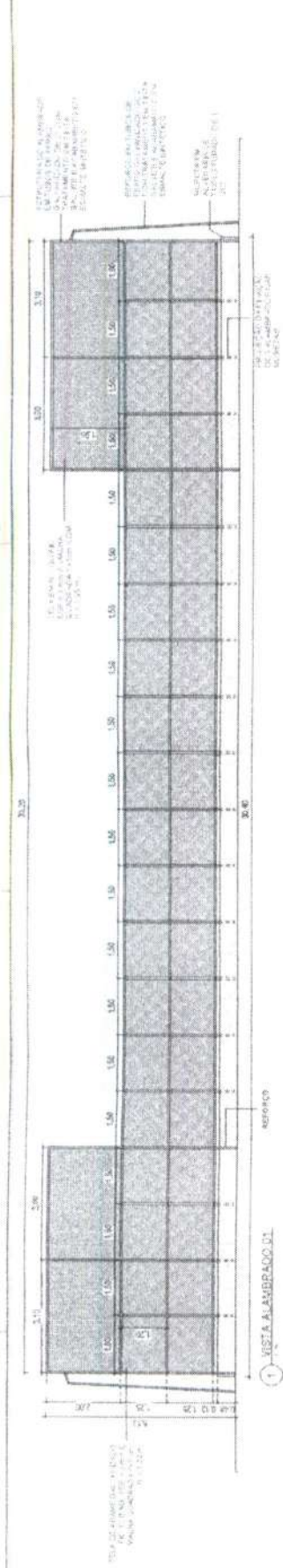
2 CORTE A-A



3 CORTE B-B



TECH PROJ Engenharia e Arquitetura Rua ... nº ... Fone: ... E-mail: ...		01
Assinatura: _____ Rubrica: _____		Data: ____/____/____



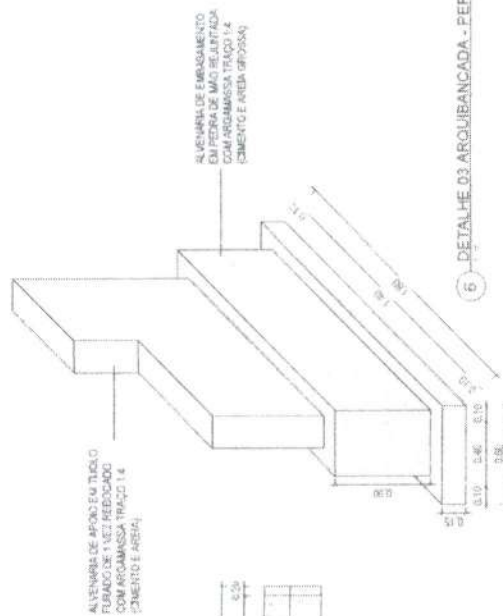
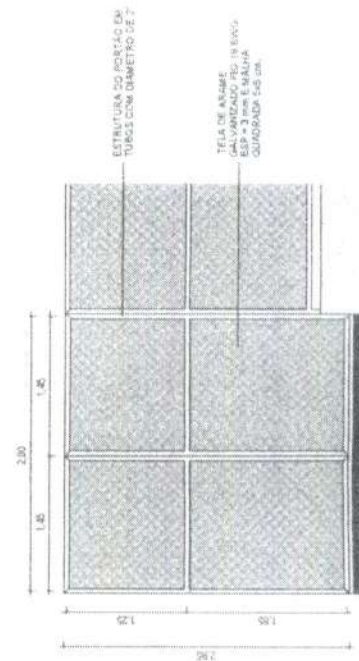
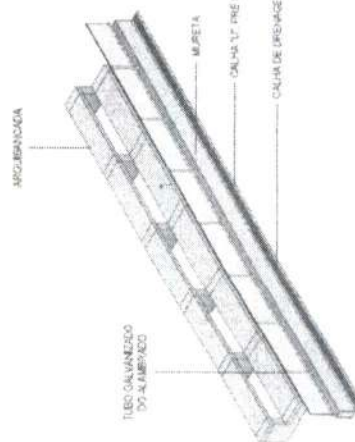
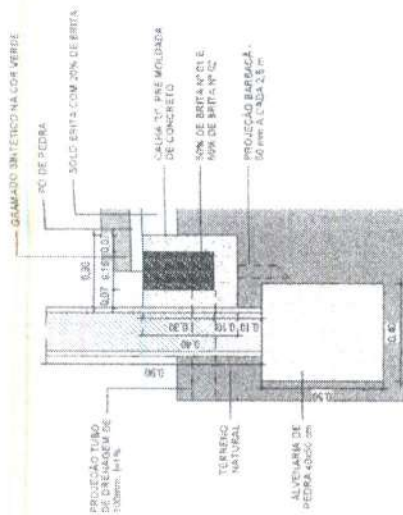
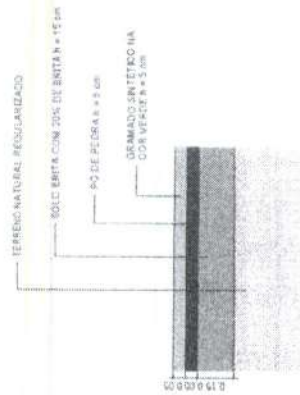
7 - DET. DA FIXAÇÃO DO ALAMBRAÇÃO

5 - DET. 03 - REFORÇO ALAMBRAÇÃO

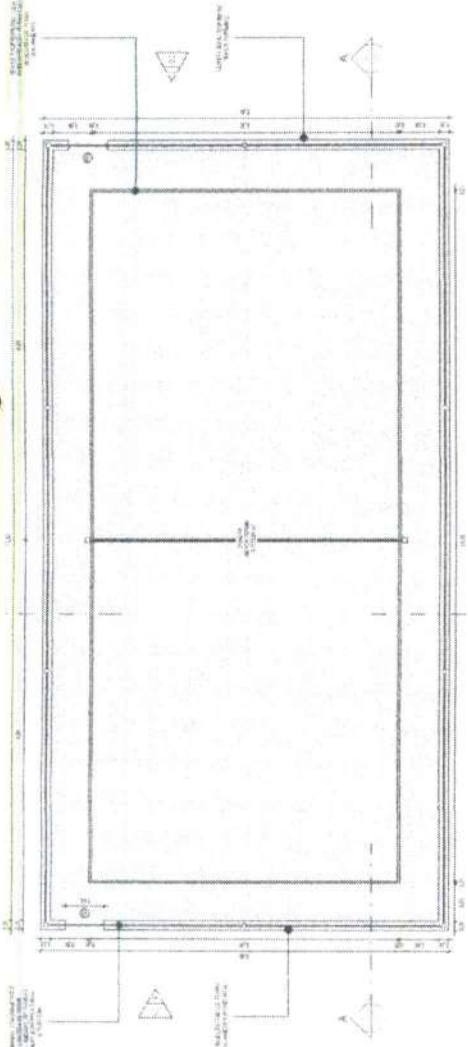
4 - DET. 02 - ALAMBRAÇÃO

3 - DET. 01 - ALAMBRAÇÃO

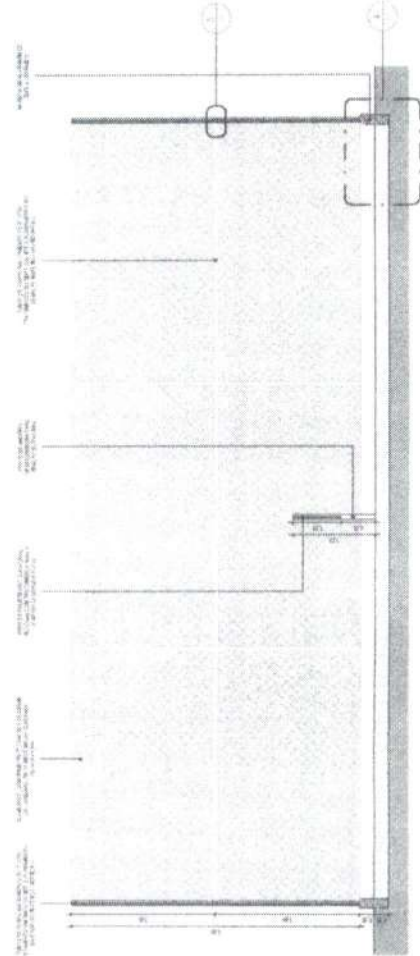
2 - DET. 04 - ALAMBRAÇÃO

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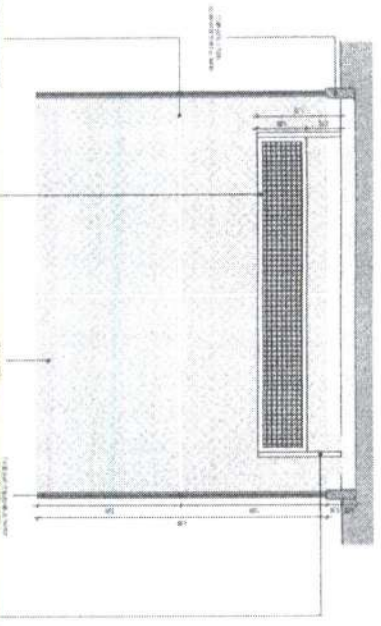
PROJETO DE ARQUITETURA
 1. PLANTA BAIXA
 2. CORTE A-A
 3. CORTE B-B
 4. DET. COMPOSIÇÃO QUADRA
 5. DET. ENCONTRO TUBOS DE AÇO GALVANIZADO
 6. DET. FIXAÇÃO DO ALAMBRADO
 7. DET. PORTÃO



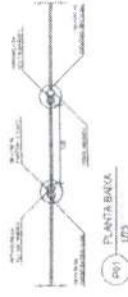
1 PLANTA BAIXA



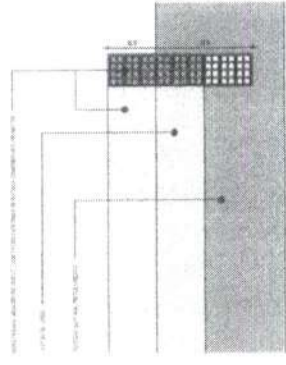
2 CORTE A-A



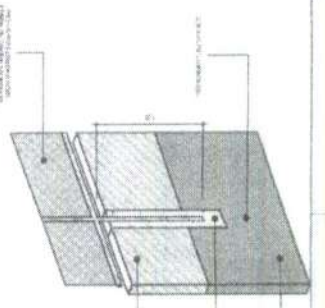
3 CORTE B-B



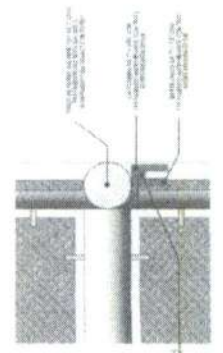
PLANTA BAIXA



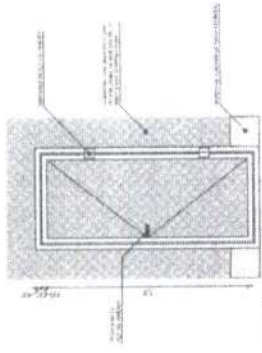
4 DET. COMPOSIÇÃO QUADRA



6 DET. FIXAÇÃO DO ALAMBRADO



5 DET. ENCONTRO TUBOS DE AÇO GALVANIZADO



7 DET. PORTÃO



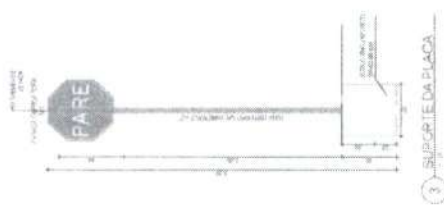
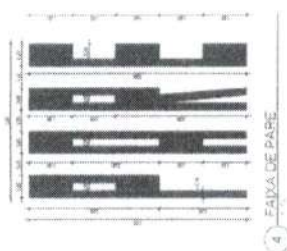
QUADRO DE PORTAS				
CODIGO	DESCRIÇÃO	LARGURA (m)	ALTURA (m)	QTD.
P01	PORTÃO DE ALUMINUM PRATEADO GALVANIZADO	2.30	2.15	2

[Handwritten signature]



QUANTITATIVO DE PISO POCOTATIL	DESCRIÇÃO	QTOE
	PISO POCOTATIL ALERTA EXTERNO	14
	PISO POCOTATIL DIRECIONAL EXTERNO	60

QUADRO DE ÁREAS	
NOME	ÁREA
ÁREA VERDE	2984,90 m ²
ÁREA TERRENO	4729,80 m ²
ÁREA PERÍMETRO	2088,48 m ²
ÁREA PERÍMETRO	2544,89 m ²
ÁREA CONSTRUÇÃO	2088,48 m ²
ÁREA PLANTIO - BR	1100,81 m ²
ÁREA PLANTIO - BR	472,98 m ²

[illegible]

[illegible]



PREFEITURA DE
HORIZONTE
O TRABALHO CONTINUA



CONSTRUÇÃO DA PRAÇA NA AVENIDA
PRESIDENTE CASTELO BRANCO, Nº 3850
INCLUINDO MOBILIÁRIOS URBANOS E UM
CENTRO DE ARTE E CULTURA NO BAIRRO
CENTRO

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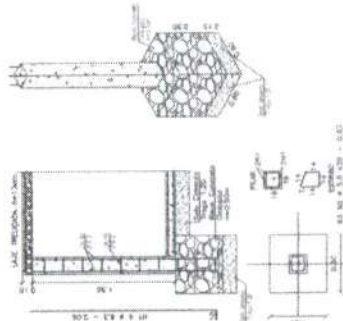
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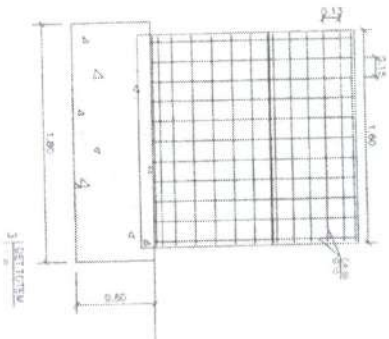
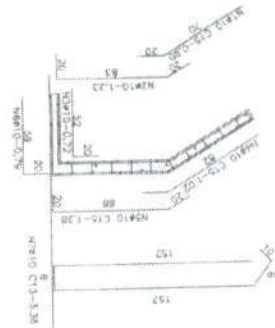
M



QUADRO DE TÍTULOS - PLACES				
P1=2; P2=4; P3=6				
N	Q	QUANT. PEPILAR	QUANT. PEPILAR	COMP. TOTAL
1	63	4	6	624
2	50	1	6	693
				1215

RESUMO	
Q	PESO Kg
5.0	75
6.3	104

$$F_{\text{critica}} = 0.84 \text{ mm}^2$$


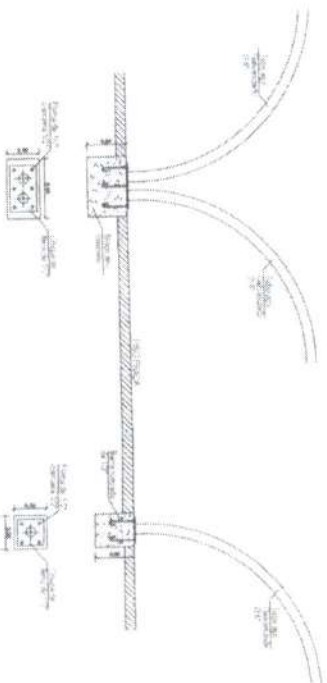
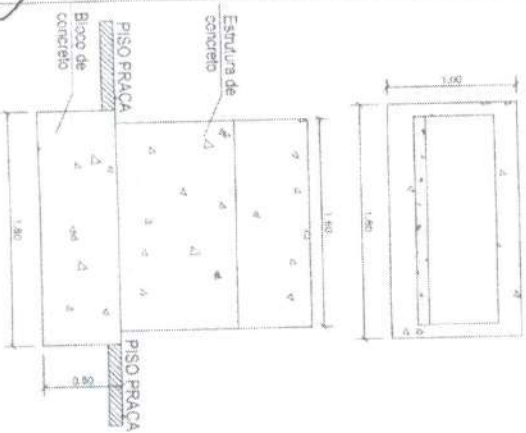


N	Ø	QUANT FERRO	COMP. UNITARIO	COMP. TOTAL
1	10	11	0.90	990
2	10	11	1.23	1353
3	10	11	0.72	792
4	10	11	1.02	1122
5	10	11	1.28	1408
6	10	11	0.79	869
7	10	18	3.36	6048
		TOTAL		12582

PESO kg

10	78
----	----

Concreto = 1.51m^3



PRACA EM AVENIDA PRESIDENTE CASTELO BRANCO

Professora Nairacinda de Menezes

ESTRUTURAL

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 Albany, New York 12242-1000

04