



PLANTA BAIXA APARELHO C - ACADEMIA

2 VISTA APARELHO C - ACADEMIA



3 ISOMETRIA APARELHO C - ACADEMIA



4 PLANTA BAIXA APARELHO D - ACADEMIA



5 - VISTA APARELHO D. ACADEMIA



6 ISOMETRIA APARELHO D - ACADEMIA



7 PLANTA BAIXA APARELHO E - ACADEMIA

6 VISTA APARELHO E - ACADEMIA



ISOMETRIA APARELHO E - ACADEMIA



10 PLANTA BAIXA APARELHO F. ACADEMIA



11 VISTA APARELHO F - ACADEMIA

17 - ISOMETRIA APARELHO F - ACADEMIA





40



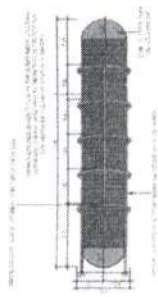
7 PLANTA BAIXA EQUIPAMENTO A - PLAYGROUND



2 VISTA EQUIPAMENTO A - PLAYGROUND



3 ISOMETRIA EQUIPAMENTO A - PLAYGROUND



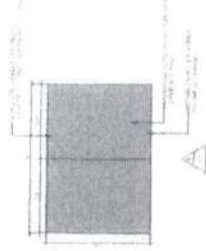
4 PLANTA BAIXA EQUIPAMENTO B - PLAYGROUND



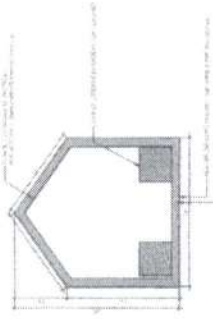
5. VISTA EQUIPAMENTO 8 - PLAYGROUND



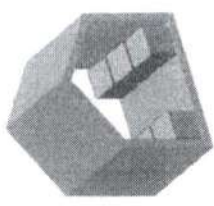
⑥ ISOMETRIA EQUIPAMENTO B - PLAYGROUND



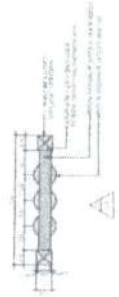
PLANTA BAIXA EQUIPAMENTO C - PLAYGROUND



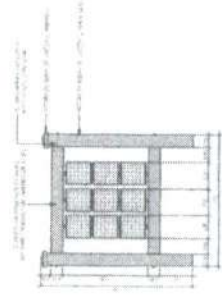
8 VISTA EQUIPAMIENTO C - PLAYGROUND



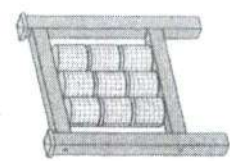
⑤ ISOMETRIC EQUIPMENT C - PLAYGROUND



10- PLANTA DAIXA EQUIPAMENTO D - PLAYGROUND

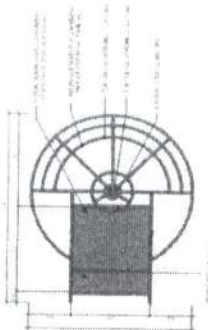


11 - VISTA EQUIPAMENTO - PLAYGROUND

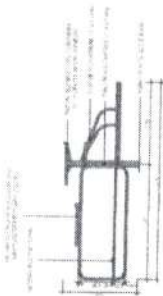


12) ISOMETRIA EQUIPAMENT D - PLAYGROUND

[illegible]



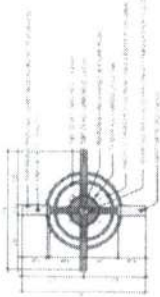
1 PLANTA BAIXA EQUIPAMENTO E - PLAYGROUND.



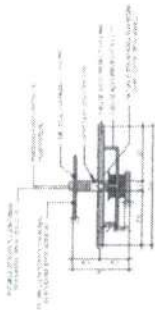
2 VISTA EQUIPAMENTO E - PLAYGROUND.



3 ISOMETRIA EQUIPAMENTO E - PLAYGROUND.



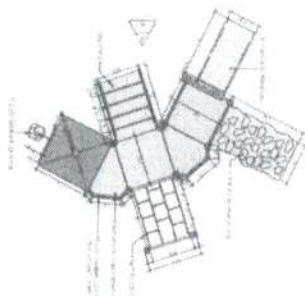
4 PLANTA BAIXA EQUIPAMENTO F - PLAYGROUND.



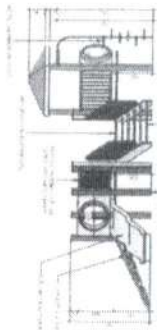
5 VISTA EQUIPAMENTO F - PLAYGROUND.



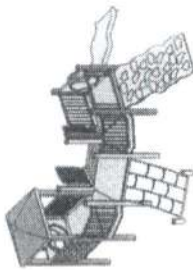
6 ISOMETRIA EQUIPAMENTO E - PLAYGROUND.



7 PLANTA BAIXA EQUIPAMENTO G - PLAYGROUND.



8 VISTA EQUIPAMENTO G - PLAYGROUND.



9 ISOMETRIA EQUIPAMENTO G - PLAYGROUND.



10 PLANTA BAIXA EQUIPAMENTO I - PLAYGROUND.



12 VISTA EQUIPAMENTO I - PLAYGROUND.



13 ISOMETRIA EQUIPAMENTO I - PLAYGROUND.



11 PLANTA INVERTIDA ESTRUTURA EQUIPAMENTO J - PLAYGROUND.



15 DETALHAMENTO EQUIPAMENTO J - PLAYGROUND.

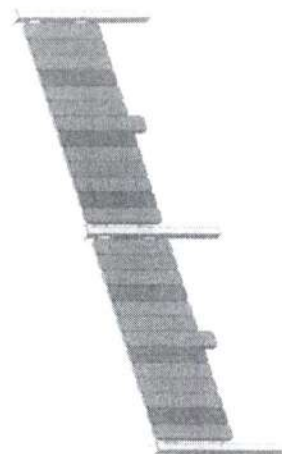
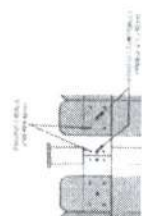
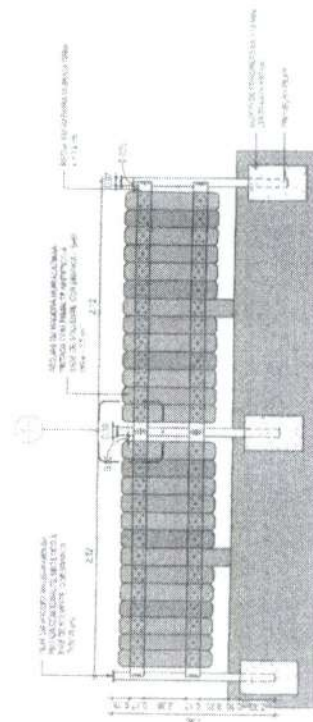
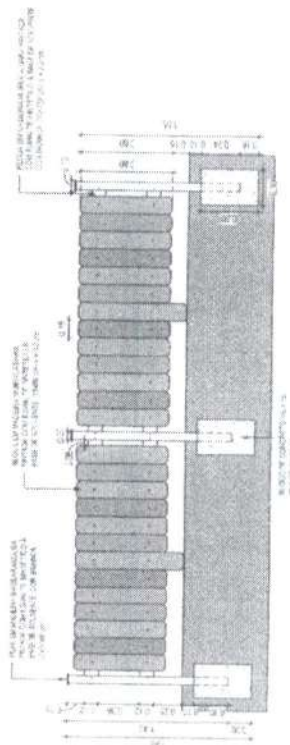
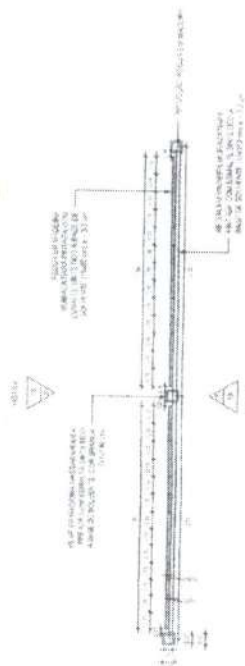


14 DETALHAMENTO EQUIPAMENTO I - PLAYGROUND.



15 DETALHAMENTO EQUIPAMENTO J - PLAYGROUND.

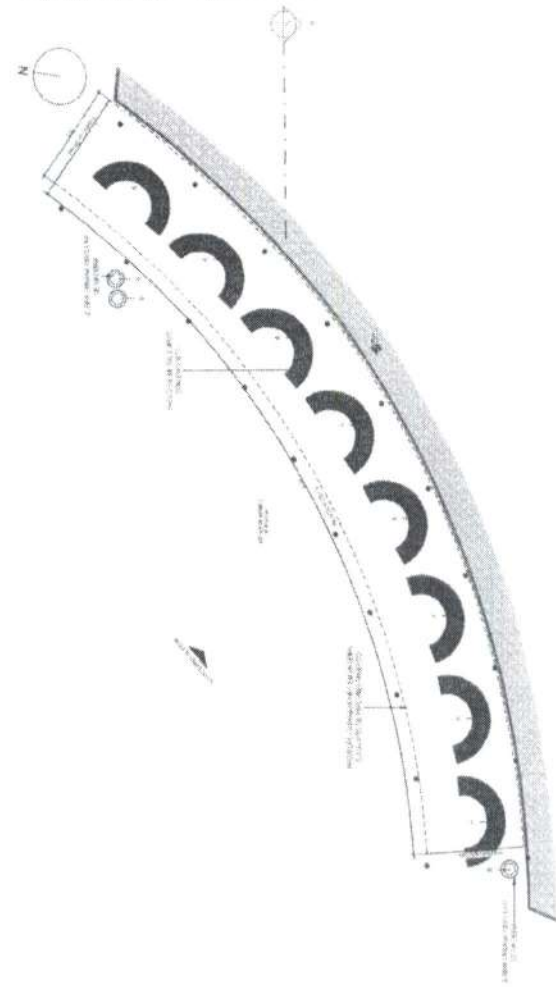
Nome do Projeto	Projeto de Implantação de Parques e Recreação
Localização	Parque Municipal de Horizonte
Autores	Arquiteto Responsável: [Assinatura]
Revisão	1.0
Escala	1:50
Assinatura	[Assinatura]
Data	18/03/2018
Assinatura	[Assinatura]
Data	18/03/2018



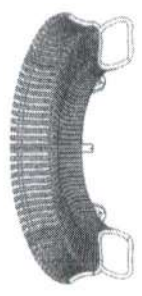
1. *What is the main purpose of the text?*
 2. *What is the author's attitude towards the topic?*
 3. *What is the main idea of the text?*
 4. *What is the author's main argument?*
 5. *What is the author's conclusion?*



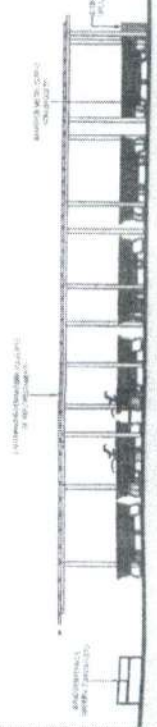
	RECEIVED 1978 JUN 15 10 11 AM DEPT. OF THE CITY CLERK PIEDRA NEGRA, P.R.	1978 JUN 15 10 11 AM DEPT. OF THE CITY CLERK PIEDRA NEGRA, P.R.	1978 JUN 15 10 11 AM DEPT. OF THE CITY CLERK PIEDRA NEGRA, P.R.	1978 JUN 15 10 11 AM DEPT. OF THE CITY CLERK PIEDRA NEGRA, P.R.
1. Pineda Municipal de Pinar del Rio 2. Villa A. Villa Forest Encampment H. 3. Villa A. Villa Forest Encampment H. 4. Duilio Encampment H. 5. Bonetti Encampment H.	1. Pineda Municipal de Pinar del Rio 2. Villa A. Villa Forest Encampment H. 3. Villa A. Villa Forest Encampment H. 4. Duilio Encampment H. 5. Bonetti Encampment H.	1. Pineda Municipal de Pinar del Rio 2. Villa A. Villa Forest Encampment H. 3. Villa A. Villa Forest Encampment H. 4. Duilio Encampment H. 5. Bonetti Encampment H.	1. Pineda Municipal de Pinar del Rio 2. Villa A. Villa Forest Encampment H. 3. Villa A. Villa Forest Encampment H. 4. Duilio Encampment H. 5. Bonetti Encampment H.	1. Pineda Municipal de Pinar del Rio 2. Villa A. Villa Forest Encampment H. 3. Villa A. Villa Forest Encampment H. 4. Duilio Encampment H. 5. Bonetti Encampment H.



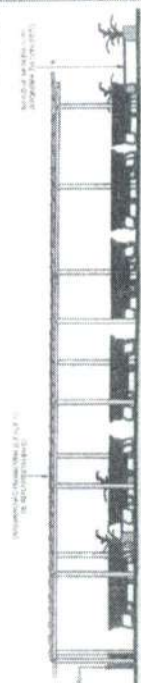
2) CORTE AA - ESPAÇO DE ESTAR



5. CORTE BANCAL CURVO



3. CORTE BB - ESPAÇO DE ESTAR



ISOMETRIA BANGLO CURCQ

[illegible]

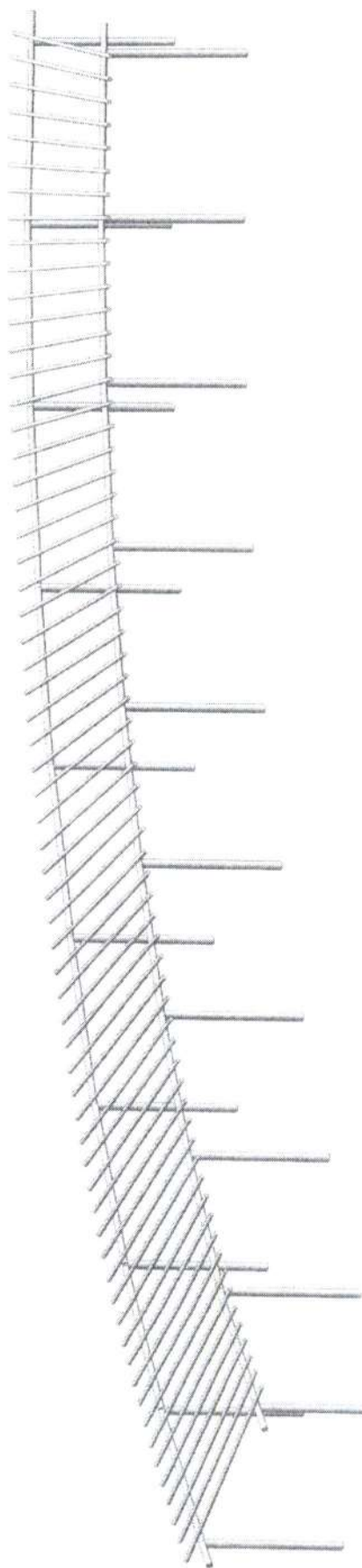
CONFIDENTIAL

4) CORTE DE CARAMANCHÃO

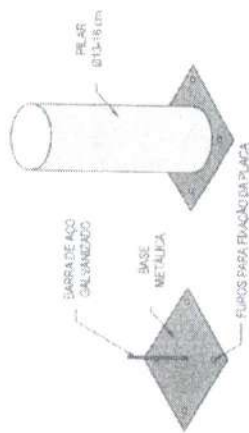
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2. VISTA SUPERIOR CARRETERAÇÃO - ESPAÇO DE ESTAR 2

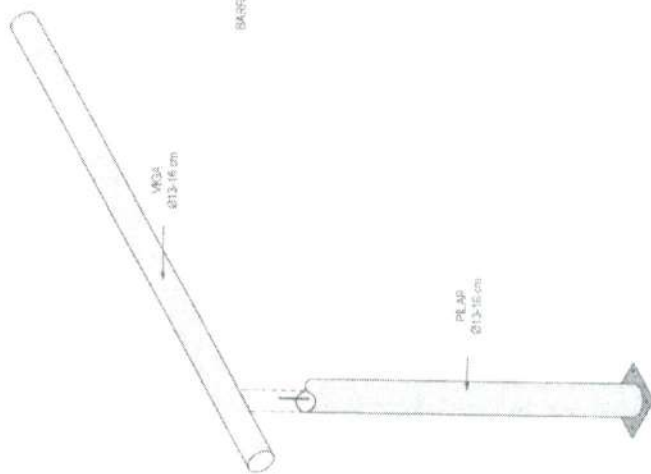
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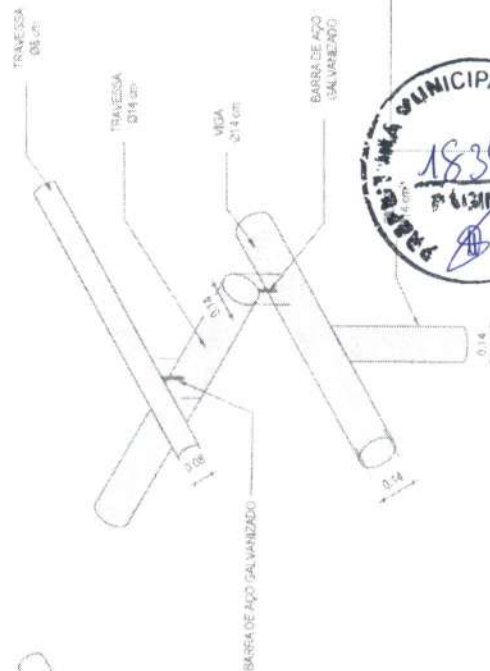
1 ISOMETRIA CARAMANCHÃO



2 DET. BASE CARAMANCHÃO



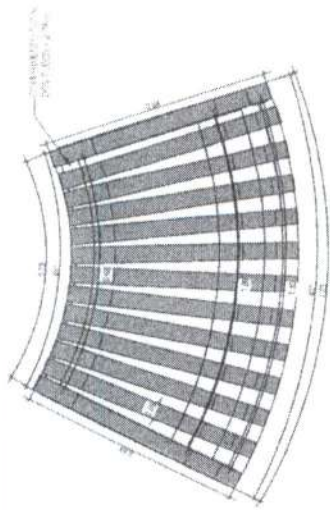
3 DET. UNIÃO PILAR-VIGA CARAMANCHÃO



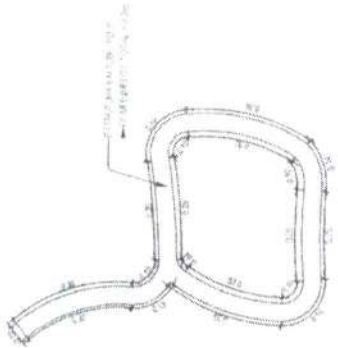
4 DET. ENCAIXE ESTRUTURAS CARAMANCHÃO



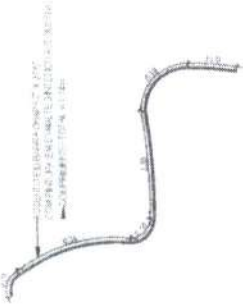
Projeto: Construção de Praça em Avenida Capitão Branco	
Projeto: Engenharia - Urbanização	22
1 - Nome do Projeto: Construção de Praça em Avenida Capitão Branco 2 - Nome do Autor: [Assinatura] 3 - Data: [Data] 4 - Data: [Data]	



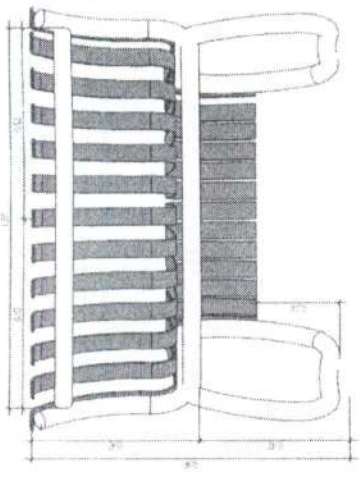
1 PLANTA BAIXA BANCO CURVO ISOLADO 1:10



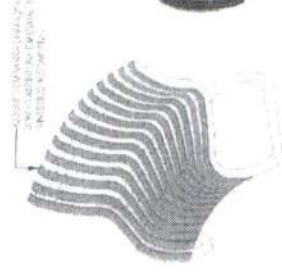
2 VISTA 01 - ESTRUTURA BANCO CURVO 1:10



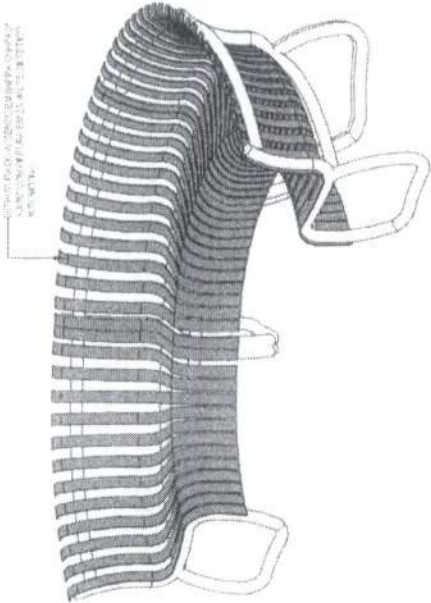
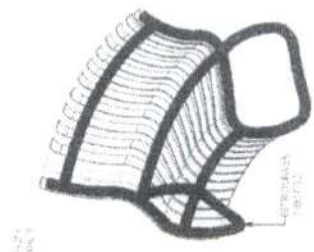
3 VISTA 02 - ASSENTO BANCO CURVO 1:10



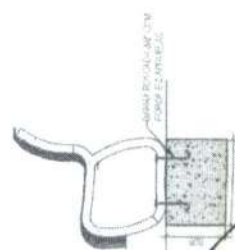
4 VISTA BANCO 1:10



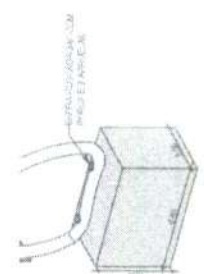
5 PERSPECTIVAS BANCO 1:20



6 PERSPECTIVA BANCO MODULARES 1:20



7 DET. FIXAÇÃO BANDO CURVO 1:20



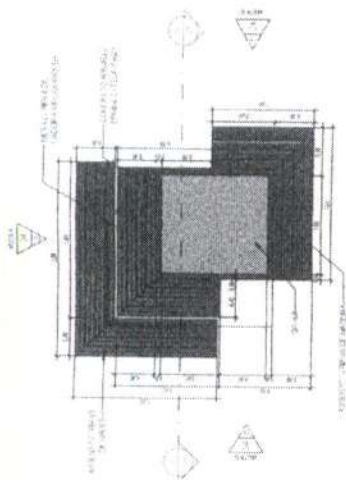
8 DET. FIXAÇÃO BANCO CURVO 1:20



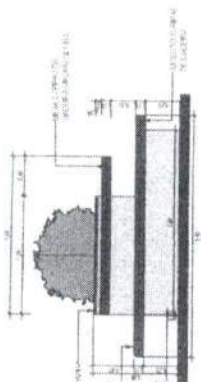
TECH PROJ
R. Santa Helena, 341 - Lj. 301
Centro - Horizonte - CE 61200-000
Fone: (85) 3028-5500
E-mail: techproj@techproj.com.br

Projeto Executivo - Urbanização
1.90.8 - Decking Banco curvo isolado

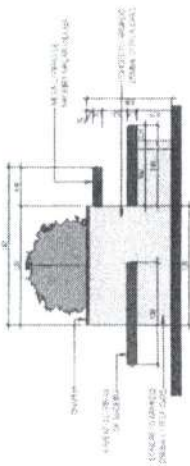
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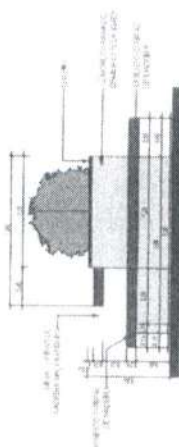
1 PLANTA BAIXA - FLOREIRA COM ASSENTO E MESA



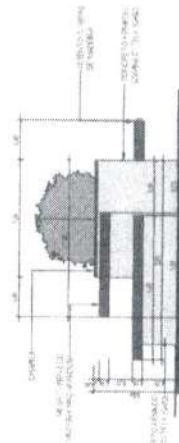
2 VISTA A - FLOREIRA COM ASSENTO E MESA



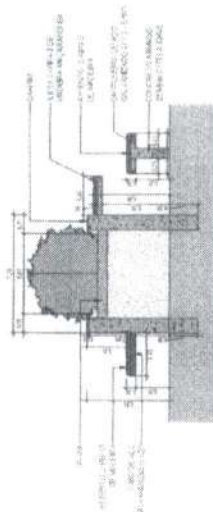
3 VISTA B - FLOREIRA COM ASSENTO E MESA



4 VISTA C - FLOREIRA COM ASSENTO E MESA



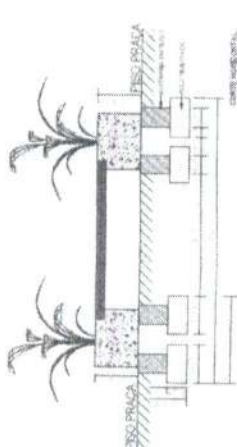
5 VISTA D - FLOREIRA COM ASSENTO E MESA



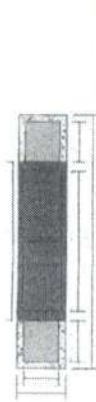
6 CORTE - FLOREIRA COM ASSENTO E MESA



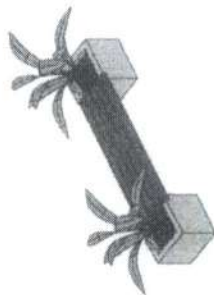
7 ISOMETRIA - FLOREIRA COM ASSENTO E MESA



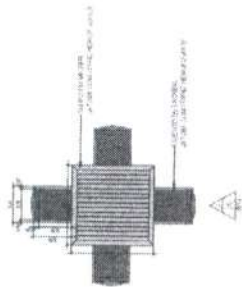
8 PLANTA BAIXA - BANCO COM JARDINEIRA



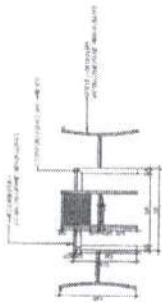
9 ISOMETRIA - BANCO COM JARDINEIRA



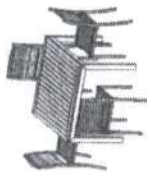
MUNICÍPIO DE HORIZONTE	
SECRETARIA DE URBANISMO	DEPARTAMENTO DE LICENCIAMENTO
Projeto: Execução - Urbanização	
Localização: Rua 1000 - Jardim das Palmeiras	
Escala: 1:50	
Data: 18/11/2011	
Assinado: [Assinatura]	
Carimbo: [Carimbo]	
24	



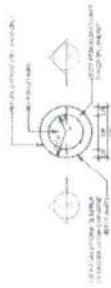
1. PLANTA BAIXA - CONJUNTO DE MESA COM 4 CADEIRAS.



2. VISTA - CONJUNTO DE MESA COM 4 CADEIRAS.



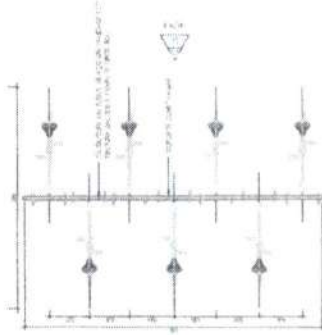
3. ISOMETRIA - CONJUNTO DE MESA COM 4 CADEIRAS.



4. PLANTA BAIXA - LUXEIRA URBANA CIRCULAR.



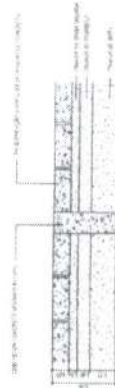
5. CORTE AA - LUXEIRA URBANA CIRCULAR.



6. PLANTA BAIXA - BICICLETARIO.



7. ISOMETRIA - LUXEIRA URBANA CIRCULAR.



8. DET. MEIO FIO A NIVEL.



9. DET. MEIO FIO E SAGUETA CONJUGADOS.



10. VISTA AA - BICICLETARIO.



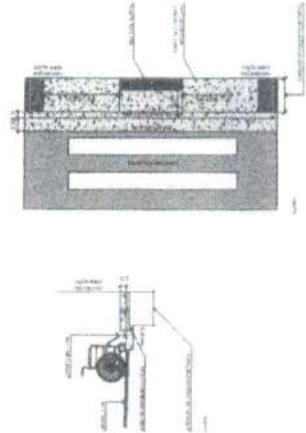
11. ISOMETRIA - BICICLETARIO.



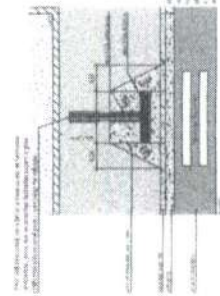
12. VISTA B BICICLETARIO.



13. DET. FIXAÇÃO BICICLETARIO.



14. DET. RAMPA P.C.O. LONGITUDINAL.



15. DET. RAMPA P.C.O. TRANSVERSAL.



Nome do Projeto: BICICLETARIO	Auto: 18/12/2012	Assinatura: [Assinatura]
Localização: Praça da Fátima, Centro, Horizonte, Ceará, Brasil	Projeto: 18/12/2012	Assinatura: [Assinatura]
Projetista: [Assinatura]	Projetista: [Assinatura]	Assinatura: [Assinatura]
1 em 10 - Detalhe geral	25	

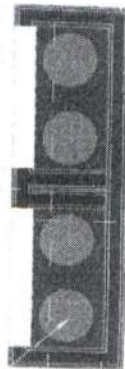
VISTA A

A

SEÇÃO A-A - CASA DE GÁS

SEÇÃO B-B - CASA DE GÁS

B



VISTA B

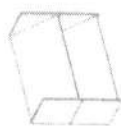
B

SEÇÃO B-B - CASA DE GÁS

A

1 PLANTA BAIXA CASA DE GÁS

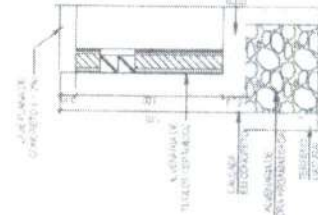
COMPRIMENTO DA LINHA



7 ISOMETRIA - COBOGÔ CASA DE GÁS

SEÇÃO A-A - CASA DE GÁS

SEÇÃO B-B - CASA DE GÁS



8 FUNDAÇÃO DA CASA DE GÁS

9 ISOMETRIA - CASA DE GÁS

3 VISTA A - CASA DE GÁS

3

2 CORTE AA - CASA DE GÁS

2

5 VISTA B - CASA DE GÁS

5

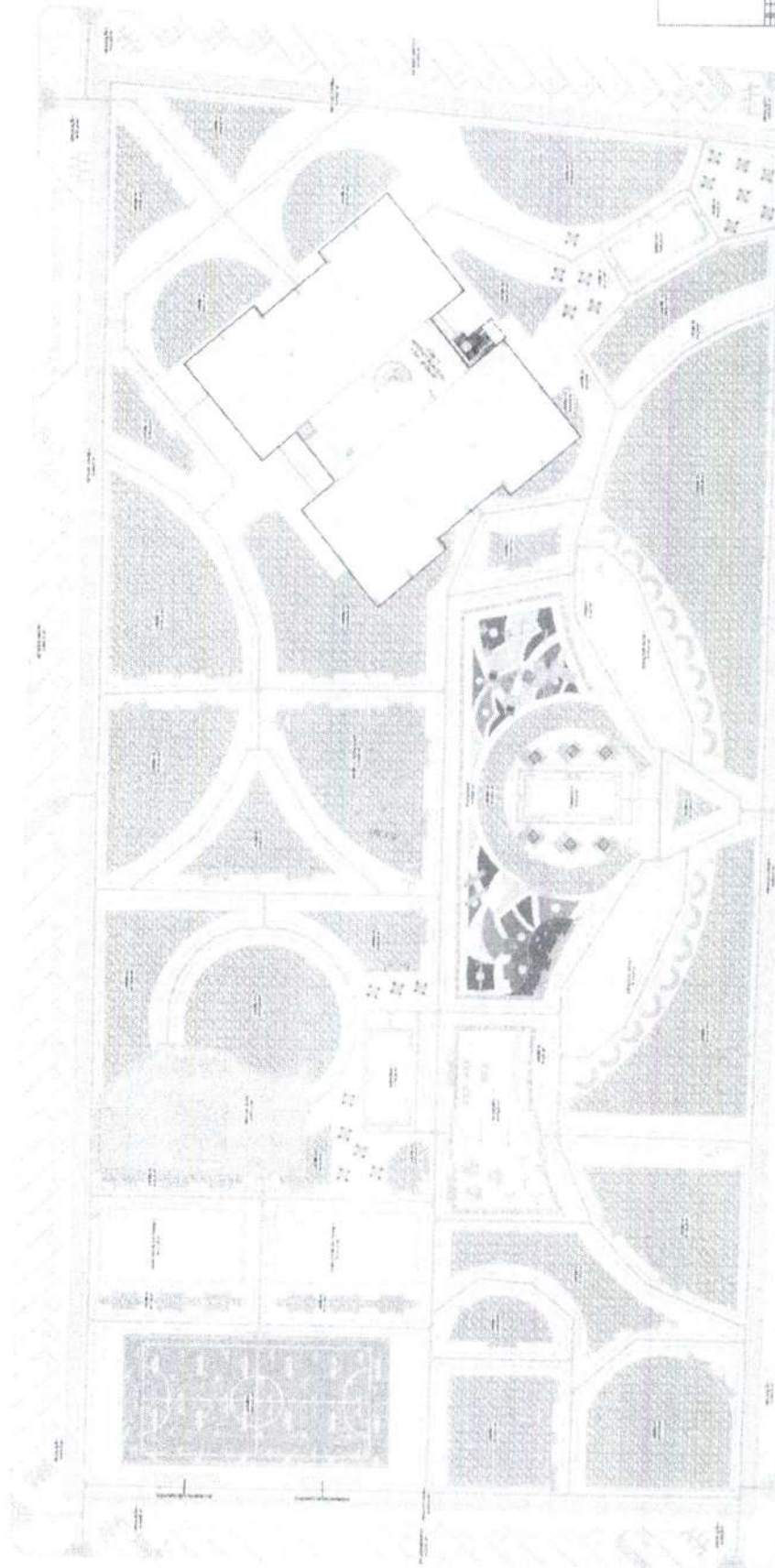
4 CORTE BB - CASA DE GÁS

4



1 ao 7 - Detalhes Casa de Gás

26



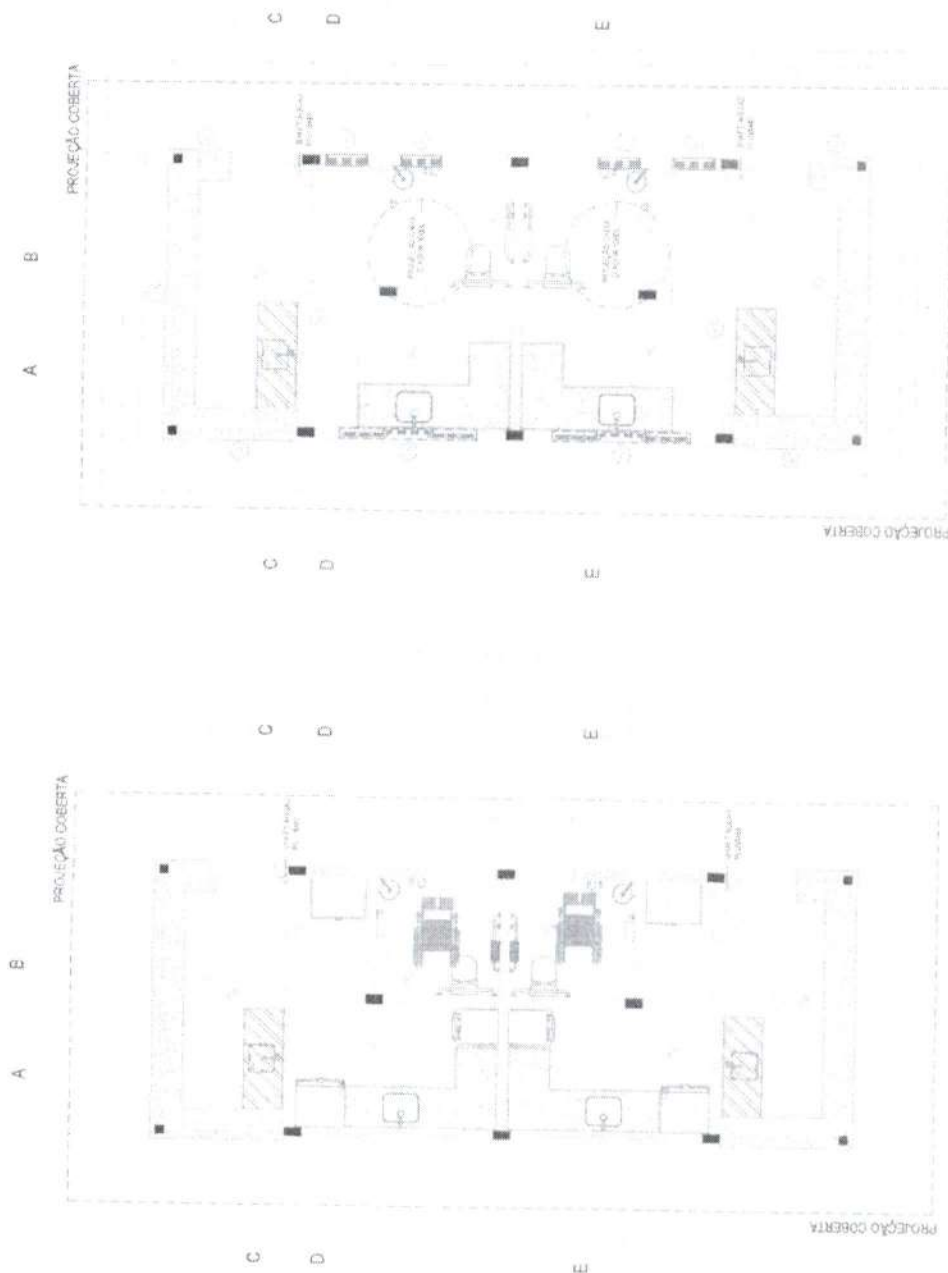
1 PLANTA DE MAPA



Handwritten mark resembling a stylized 'N' or '2'.

ESPECIFICAÇÕES DE MATERIAIS

- PISO**
 1. TELA DE ALUMÍNIO ANODIZADO 4003
PARDEIS
 1. TELA DE ALUMÍNIO ANODIZADO 4003
PORTA
 1. PORTA DE ALUMÍNIO ANODIZADO 4003
ALUMÍNIO
 1. ALUMÍNIO ANODIZADO 4003



1 PLANTA DE LAYOUT

2 PLANTA TÉCNICA

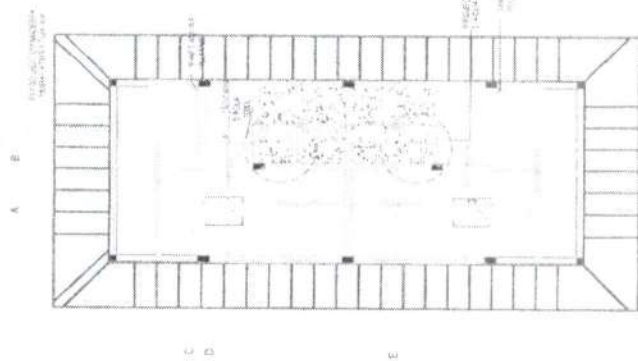


Rua: Quissara - Praça em Avenida Castelo Branco
 Cidade: Horizonte - Ceará
 CEP: 61200-000
 Fone: (85) 3101-1111
 E-mail: contato@techproj.com.br

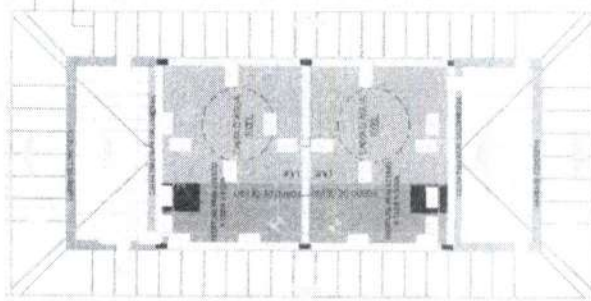
Projeto: Engenharia - Arquitetura
 Escala: 1:50

1. Planta de Layout
 2. Planta Técnica

01



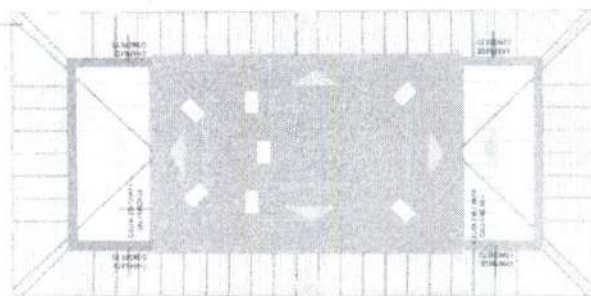
1 PLANTA DE TETO REFLETIDO
1:10



2 PLANTA DE BARRILETE
1:10



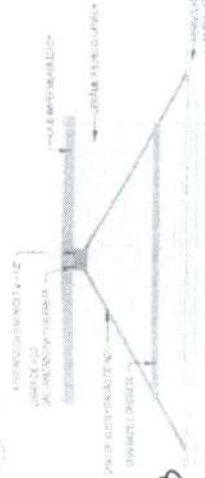
3 PLANTA DE COBERTA
1:10



4 DETALHE CABO DE AÇO E COBERTA
1:10



4 DETALHE CABO DE AÇO E COBERTA
1:10



5 CORTE - DET. PLATIBANDA
1:10



6 DET. CALHA
1:10



7 DET. CHAPIM
1:10

LEGENDA LUMINOTÉCNICA

1. LUMINÁRIA DE TETO (1000x1000mm) - 100W

2. LUMINÁRIA DE TETO (1000x1000mm) - 100W

ESPECIFICAÇÃO DE MATERIAIS

PIFO

1. TUBO DE AÇO 100x100x10mm

FAIXA

1. LAMINA A 100x100x10mm

TITO

1. TUBO DE AÇO 100x100x10mm

2. TUBO DE AÇO 100x100x10mm

QUANTIDADE DE OBRAS

REVISÃO

QUANTIDADE DE OBRAS

REVISÃO

QUANTIDADE DE OBRAS

REVISÃO

QUANTIDADE DE OBRAS

REVISÃO



DETA: Quilômetro - Praça em Avenida Castelo Branco

Projeto: Prefeitura Municipal de Horizonte

Projeto: Executivo - Arquitetura

5. Det. Cabo de aço e Coberta

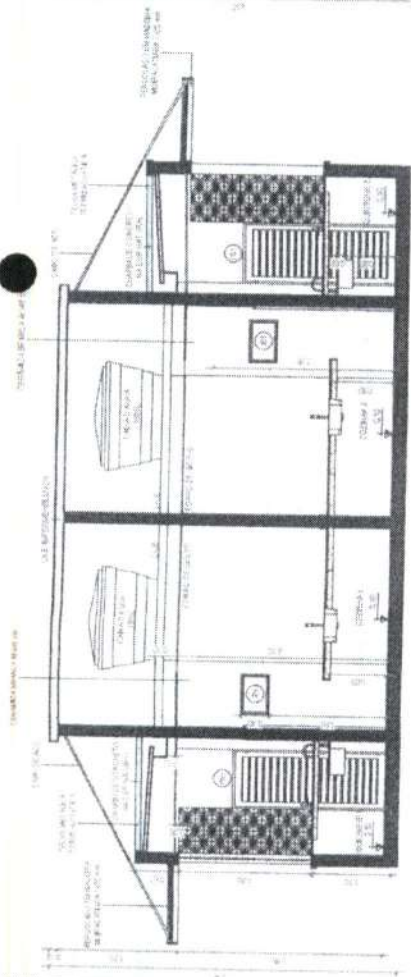
6. Det. Chapim

7. Det. Calha

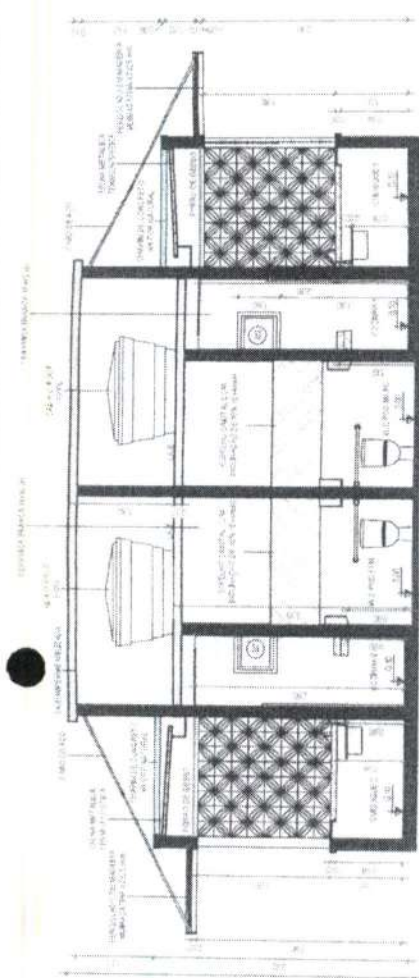
4. Corte - Det. Platibanda

1. L. Calha

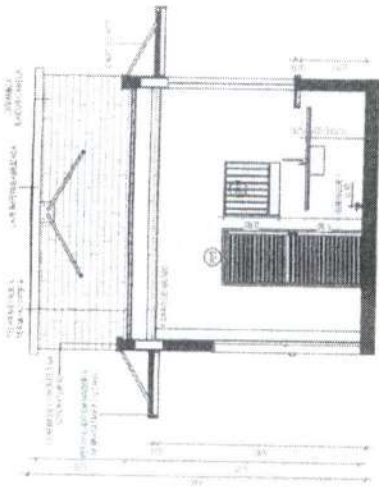
2. L. Calha



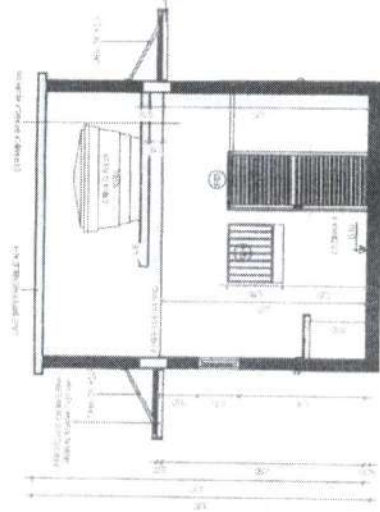
1 CORTE AA
1:50



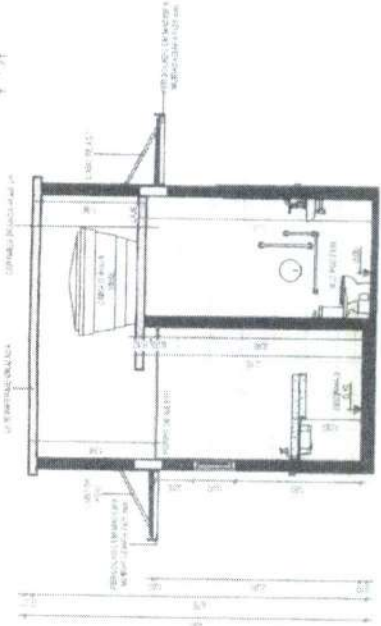
2 CORTE BB
1:50



3 CORTE CC
1:50



4 CORTE DD
1:50



5 CORTE EE
1:50

PREFEITURA MUNICIPAL DE HORIZONTE
ANEXO 1848

TECH PROJ
Arquitetura e Engenharia

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Quilômetro - Praça em Avenida Castelo Branco

Prefeitura Municipal de Horizonte

Executivo - Arquitetura

04

1. Corte AA
2. Corte BB
3. Corte CC
4. Corte DD
5. Corte EE

Elaborado: Mariana Freitas
Data: Agosto/2023
Assinado: Mariana Freitas
Cargo: Responsável Técnico

