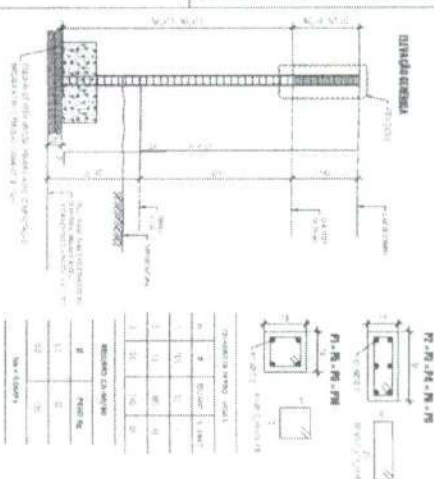
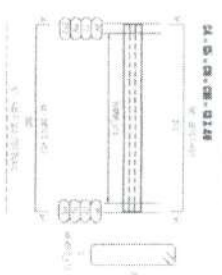
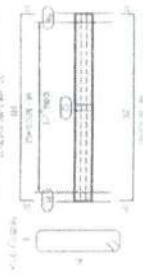
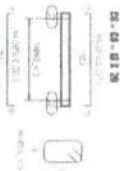
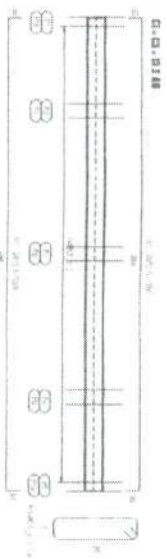
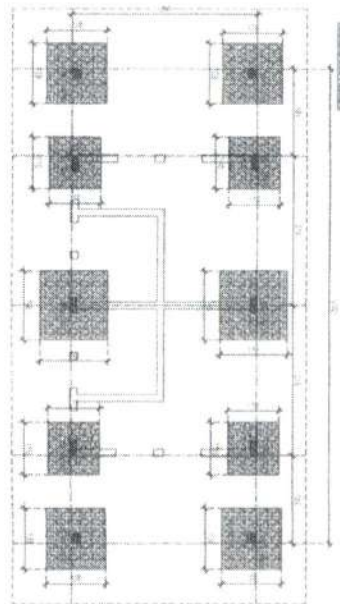
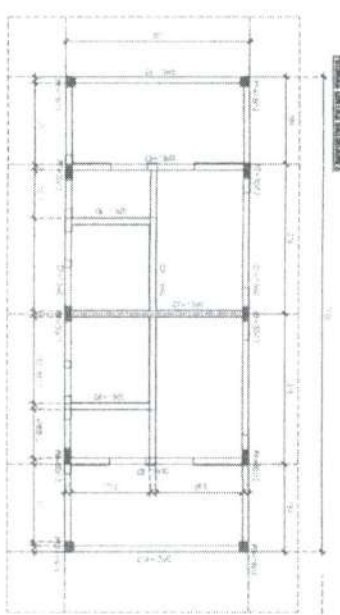
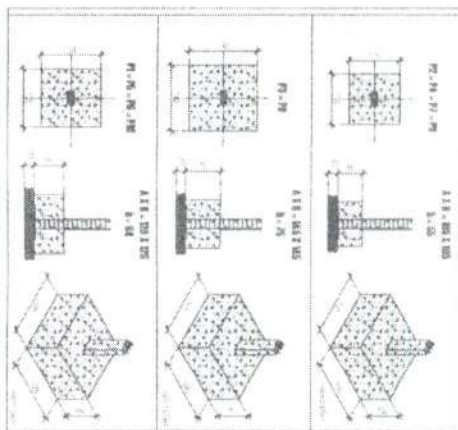




Gruta	Tubo	Profundidad
0.40 m	0.30 m	0.40 m



Gruta	Tubo	Profundidad
0.40 m	0.30 m	0.40 m

Gruta	Tubo	Profundidad
0.40 m	0.30 m	0.40 m



Hoja 2

Proyecto de Drenaje

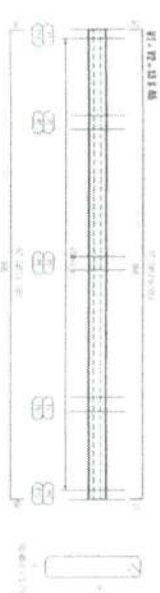
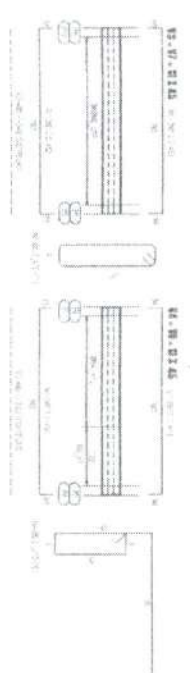
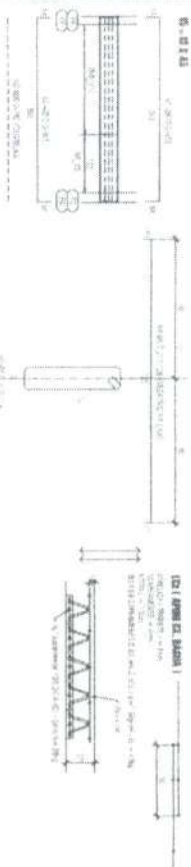
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Fecha: 18/00

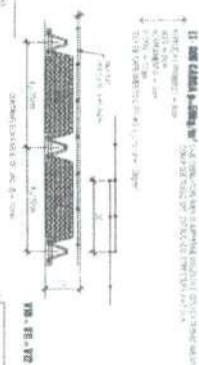
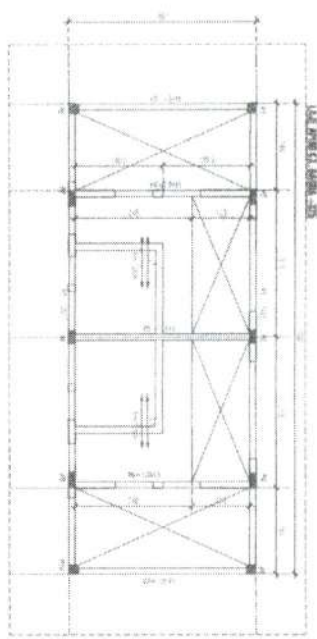
Autores: [Nombres]

Revisado: [Nombre]

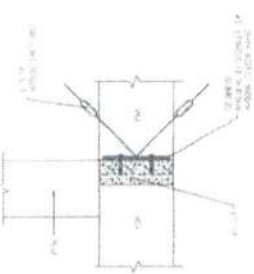
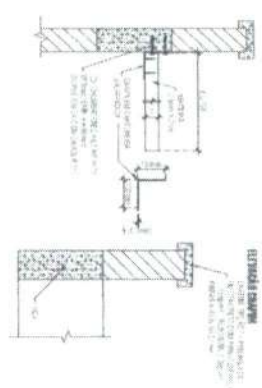
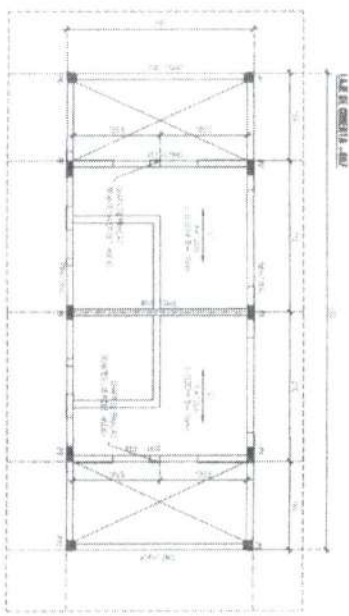
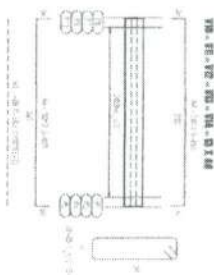
Aprobado: [Nombre]



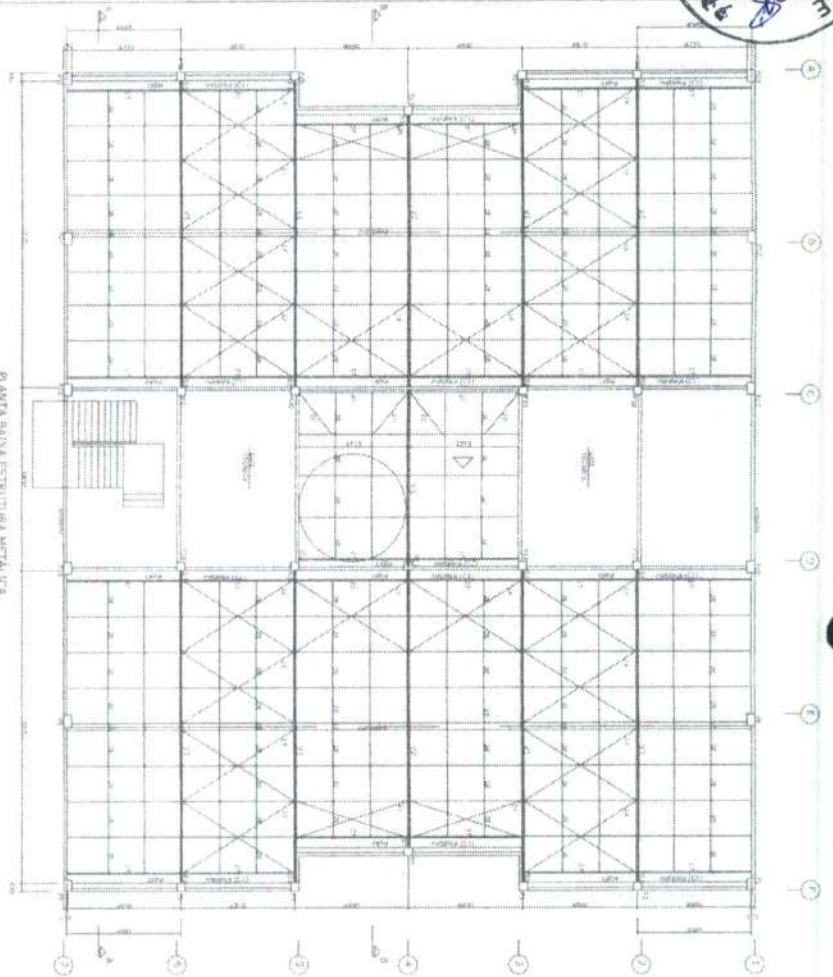
CATIONIC POLYMERIZATION			
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3	1.5	4	0.3
4	1.5	4	0.2
5	2.0	4	0.2
6	2.0	4	0.2
7	2.0	4	0.2
8	2.0	4	0.2
9	2.0	4	0.2
10	2.0	4	0.2



K. nigrita = 10%		K. nigrita = 20%		K. nigrita = 30%		K. nigrita = 40%		K. nigrita = 50%		K. nigrita = 60%		K. nigrita = 70%		K. nigrita = 80%		K. nigrita = 90%		K. nigrita = 100%		
Year	Mean	SD	Year	Mean	SD	Year	Mean	SD	Year	Mean	SD	Year	Mean	SD	Year	Mean	SD	Year	Mean	SD
1997	7.2	1.2	1998	7.2	1.2	1999	7.2	1.2	2000	7.2	1.2	2001	7.2	1.2	2002	7.2	1.2	2003	7.2	1.2
2004	7.2	1.2	2005	7.2	1.2	2006	7.2	1.2	2007	7.2	1.2	2008	7.2	1.2	2009	7.2	1.2	2010	7.2	1.2
2011	7.2	1.2	2012	7.2	1.2	2013	7.2	1.2	2014	7.2	1.2	2015	7.2	1.2	2016	7.2	1.2	2017	7.2	1.2
2018	7.2	1.2	2019	7.2	1.2	2020	7.2	1.2	2021	7.2	1.2	2022	7.2	1.2	2023	7.2	1.2	2024	7.2	1.2



NAME XXXXXXXXXXXXXXXXXXXX ADDRESS XXXXXXXXXXXXXXXXXXXX CITY XXXXXXXXXXXX STATE XX ZIP XXXXXX PHONE (XXX) XXX-XXXX FAX (XXX) XXX-XXXX		ORDER NO. XXXXXXXXXXXX ORDER DATE MM/DD/YY ORDER TIME HH:MM	
ORDER TYPE XXXXXXXXXXXX ORDER STATUS XXXXXXXXXXXX ORDER DESCRIPTION XXXXXXXXXXXXXXXXXXXX ORDER COMMENTS XXXXXXXXXXXXXXXXXXXX		ORDER TOTAL XXXXXXXXXXXX ORDER TAX XXXXXXXXXXXX ORDER TOTAL XXXXXXXXXXXX ORDER TOTAL XXXXXXXXXXXX	



The image contains two architectural drawings of a building facade, oriented vertically.

The top drawing is a section view labeled "CORTE - AA" on the right. It shows a cross-section of the building with a sloped roof. The roof structure is detailed with trussing. Dimensions are provided for the roof slope and the height of the building. The drawing is oriented vertically, with the top of the building at the top of the page.

The bottom drawing is a detail view labeled "CORTE - BB" on the right. It shows a cross-section of the building with a sloped roof. The roof structure is detailed with trussing. Dimensions are provided for the roof slope and the height of the building. The drawing is oriented vertically, with the top of the building at the top of the page.

CORTE - 840

[illegible]

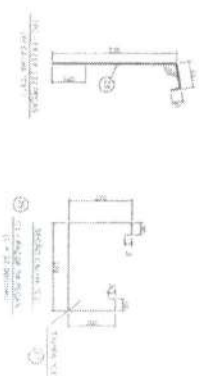
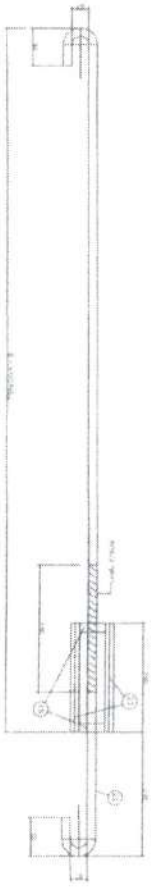
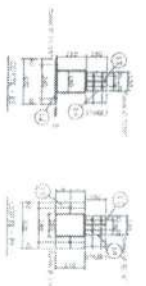
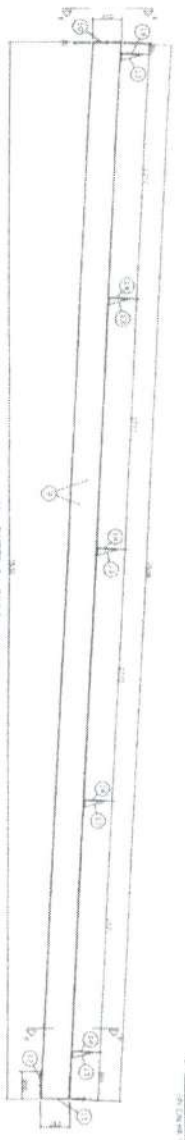
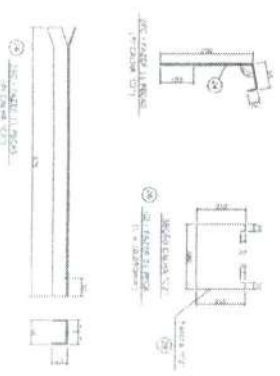
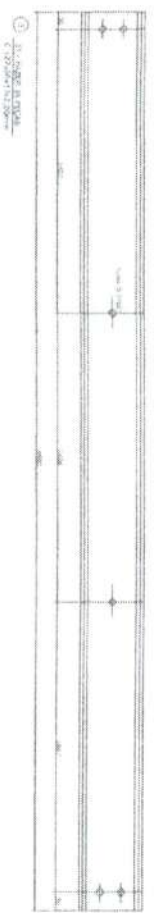


Downloaded from <http://ajphaphysocpharm.sagepub.com/> at 03:06 11 September 2014

100

[illegible]

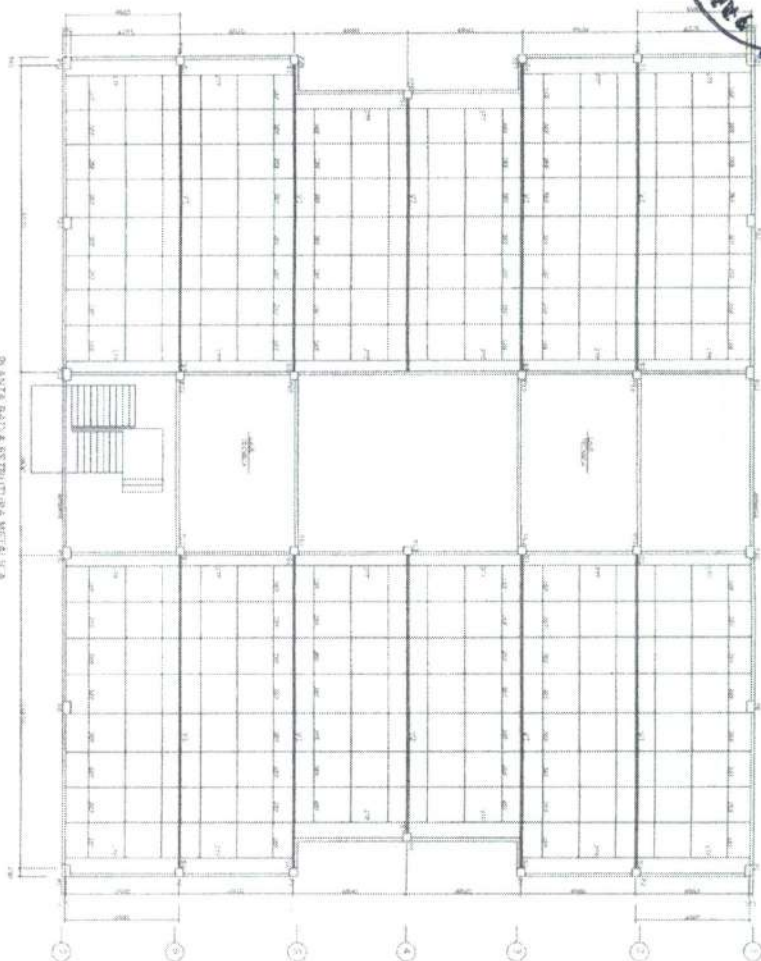
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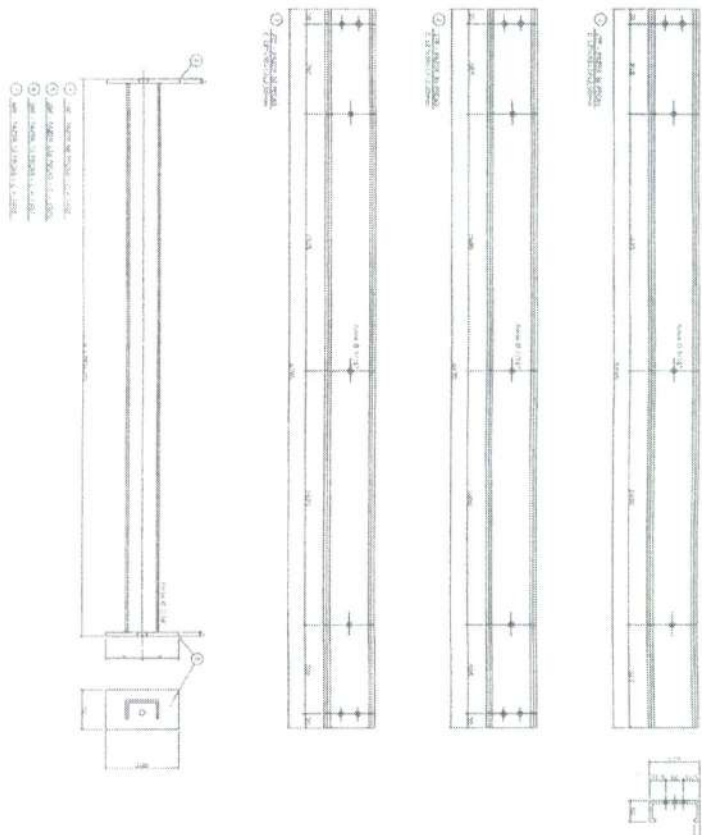
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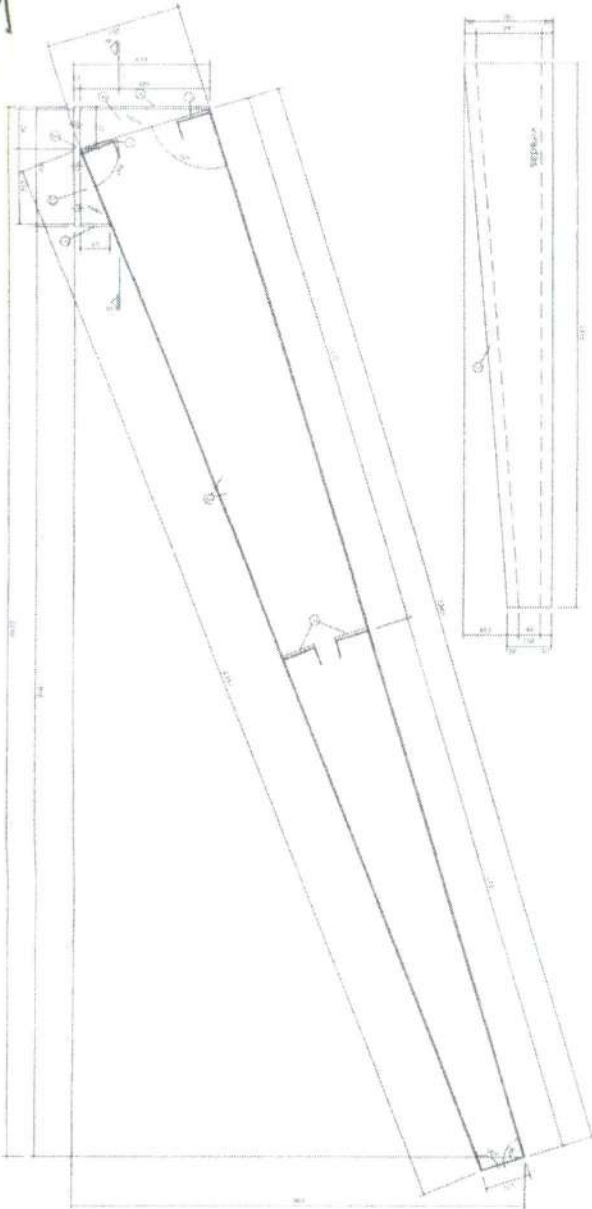
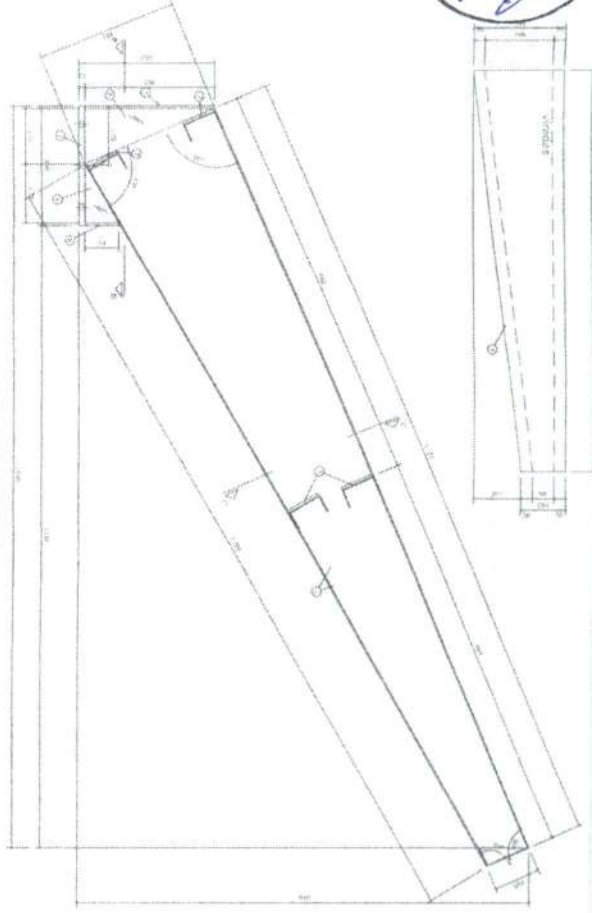
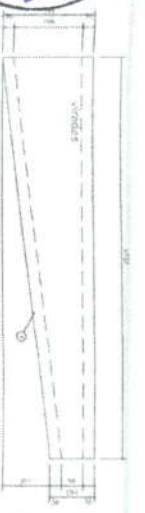
H HÓLATA ENGENHARIA Rua		
PREFEITURA MUNICIPAL DE HORIZONTE CENTRO DE ARTES E OFICINA DE MONTAGEM COBERTA METÁLICA TUBOS E ACESSÓRIOS - COBERTA DETALHES DE FABRICAÇÃO		



PLANTA BAIJA ESTUTURA METALICA

[illegible][illegible]

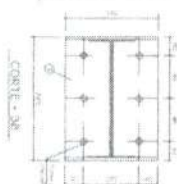
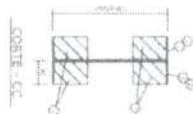
This architectural floor plan depicts a large, rectangular building with a central circular feature. The plan is overlaid with a grid system, with horizontal lines labeled A through H and vertical lines labeled 1 through 10. The central circular feature is located between grid lines C and D, and 5 and 6. The building's perimeter is defined by a series of walls and columns, with dimensions provided for various sections. A central corridor or open space runs horizontally through the middle of the building, containing the circular feature. The plan includes numerous dimension lines and numerical values, indicating the scale and layout of the structure. A north arrow is located in the upper right corner, pointing towards the top of the page. The overall layout suggests a symmetrical design with a central focus.



- 32 - FALSA 40 PEÇAS - D = 595
- 33 - FALSA 64 PEÇAS - D = 872
- 34 - FALSA 128 PEÇAS - D = 1385

- 35 - FALSA 128 PEÇAS - E = 1380
- 36 - FALSA 40 PEÇAS - E = 1395
- 37 - FALSA 20 PEÇAS - E = 2195
- 38 - FALSA 64 PEÇAS - E = 2215
- 39 - FALSA 16 PEÇAS - E = 1850
- 40 - FALSA 32 PEÇAS - E = 1870
- 41 - FALSA 64 PEÇAS - E = 1875
- 42 - FALSA 128 PEÇAS - E = 2275
- 43 - FALSA 64 PEÇAS - E = 1425
- 44 - FALSA 32 PEÇAS - E = 1385

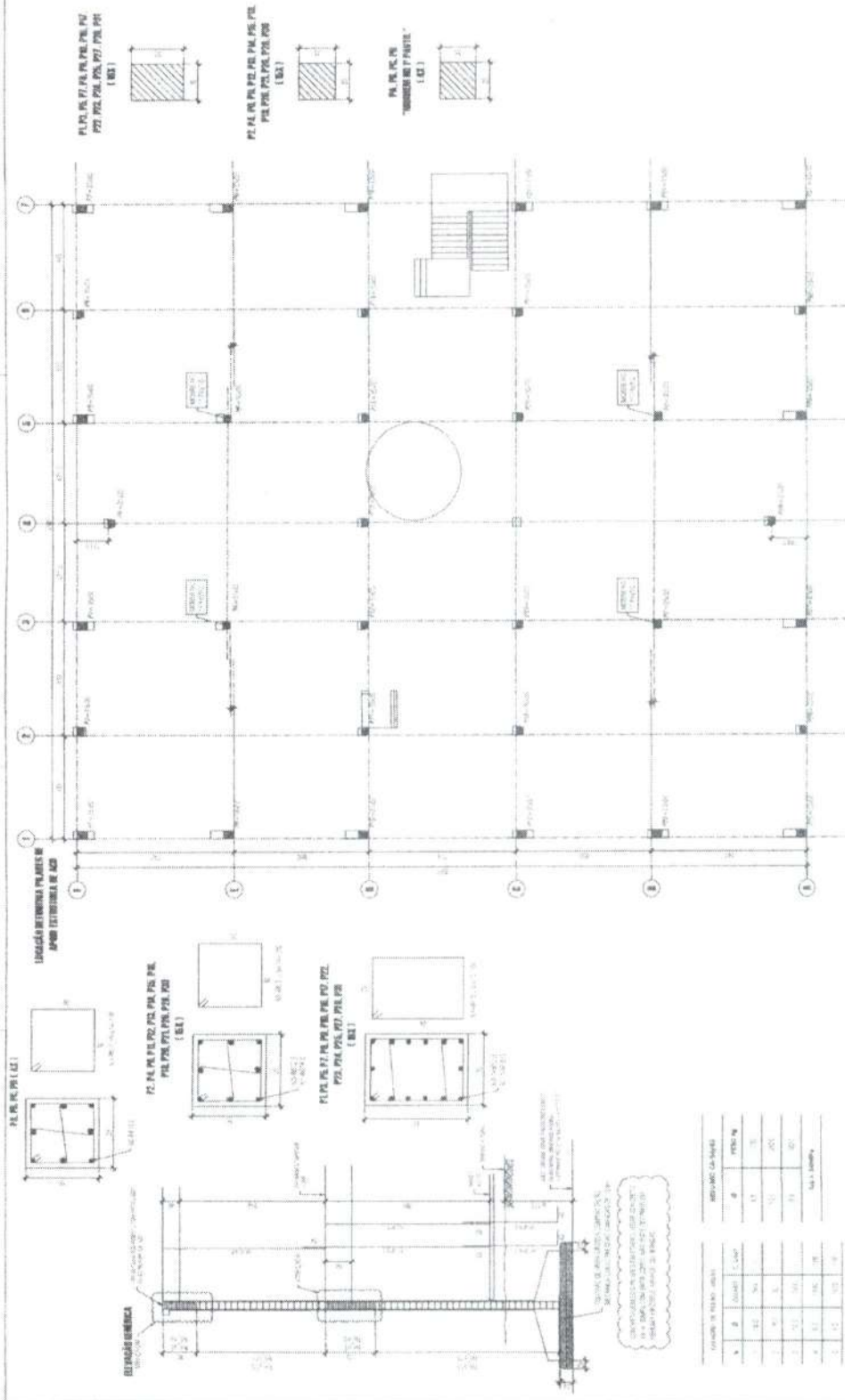
- 45 - FALSA 32 PEÇAS - E = 1360
- 46 - FALSA 16 PEÇAS - E = 2210
- 47 - FALSA 64 PEÇAS - E = 1850
- 48 - FALSA 32 PEÇAS - E = 1470



Item	Descrição	Quantidade	Valor Unitário	Valor Total
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H	
BOLANDA ENGENHARIA	
PREFEITURA MUNICIPAL DE HORIZONTE	
CONSELHO DE ARTE E CUL TURA DE HORIZONTE	
FABRIL DE ENGENHARIA	
VISCAS 31 e 32 / 7000	
DETALHES DE FABRICAÇÃO	

Versión: 01/01/2018
 Autores: []
 Revisado: []
 Aprobado: []
 Fecha: 01/01/2018



RESUMEN DE DATOS			
Nº	DESCRIPCIÓN	CANTIDAD	UNIDAD
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2	...	...	...
3	...	...	...
4	...	...	...
5	...	...	...

Handwritten signature or mark.



No. 1000
 1900
 PAGINA

DIMENSIONES DE COLUMNAS	
Ø	h
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150	150
200	200
250	250
300	300
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450	450
500	500

DIMENSIONES DE VIGAS	
Ø	h
100	100
150	150
200	200
250	250
300	300
350	350
400	400
450	450
500	500

DIMENSIONES DE LOSAS	
Ø	h
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150	150
200	200
250	250
300	300
350	350
400	400
450	450
500	500

DIMENSIONES DE PASADIZOS	
Ø	h
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150	150
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350	350
400	400
450	450
500	500

DIMENSIONES DE PASADIZOS	
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DIMENSIONES DE PASADIZOS	
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DIMENSIONES DE PASADIZOS	
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DIMENSIONES DE PASADIZOS	
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DIMENSIONES DE PASADIZOS	
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DIMENSIONES DE PASADIZOS	
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DIMENSIONES DE PASADIZOS	
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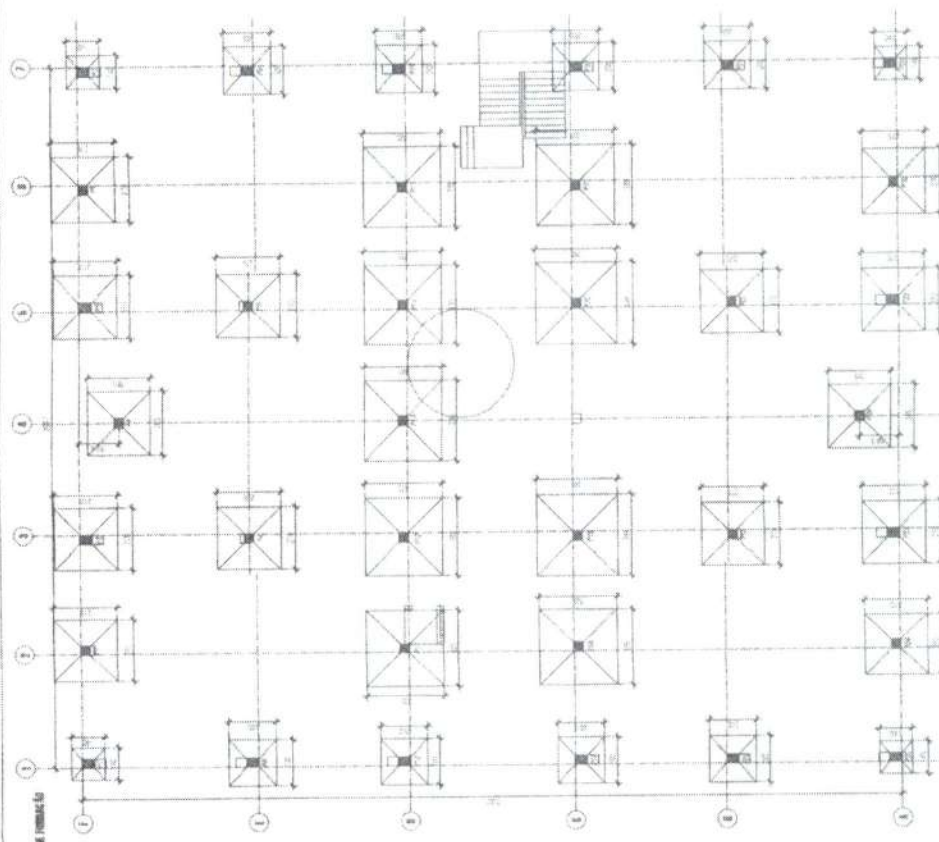
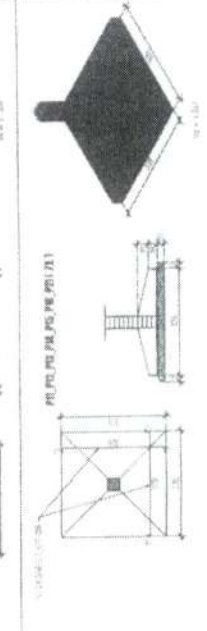
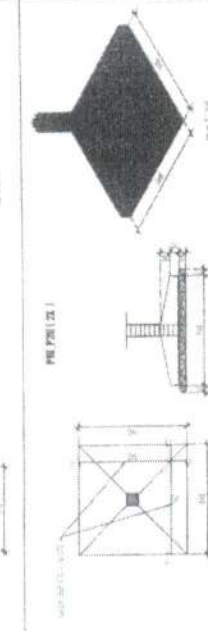
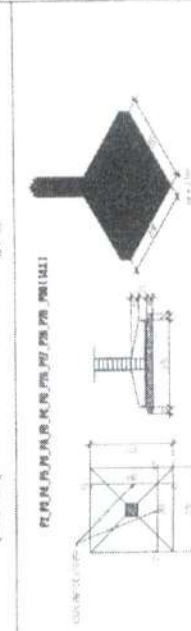
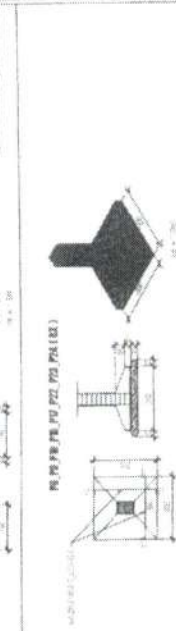
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DIMENSIONES DE PASADIZOS	
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DIMENSIONES DE PASADIZOS	
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DIMENSIONES DE PASADIZOS	
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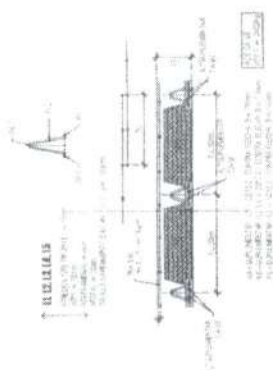
DIMENSIONES DE PASADIZOS	
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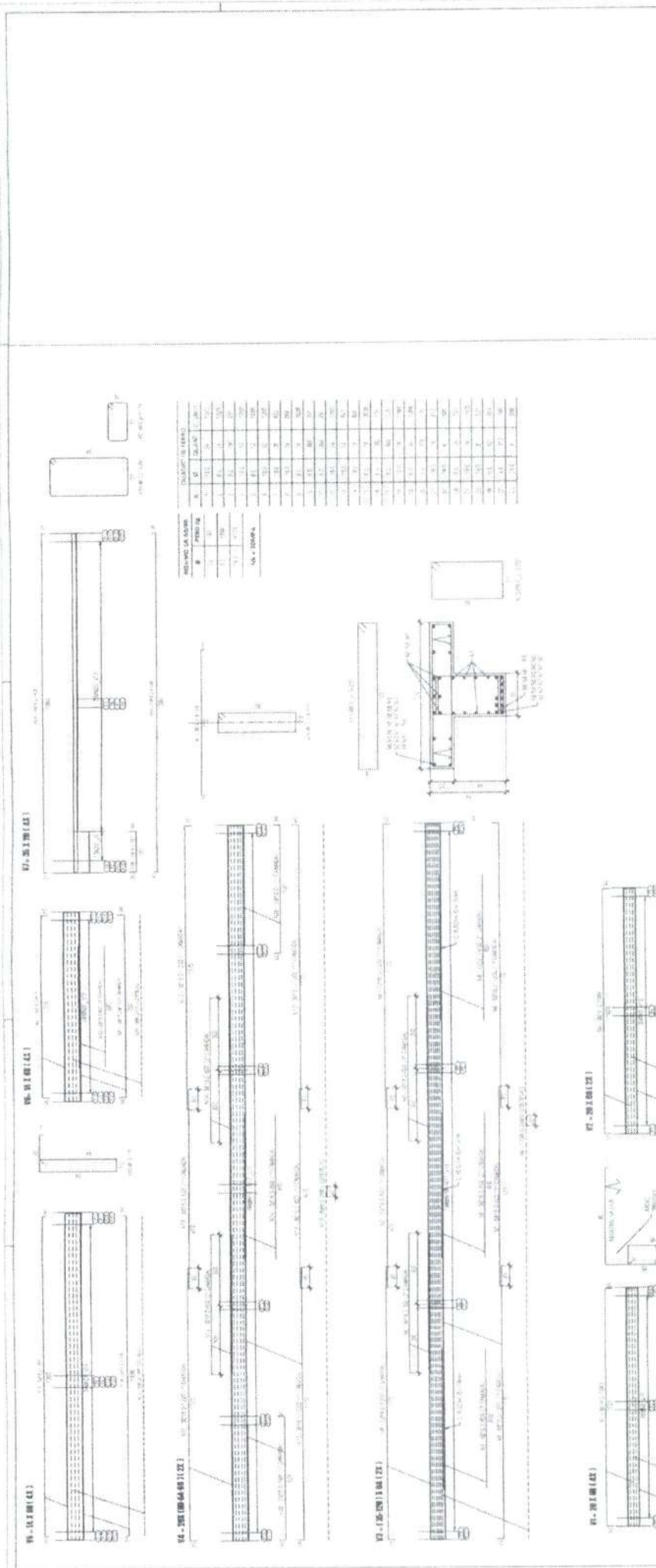


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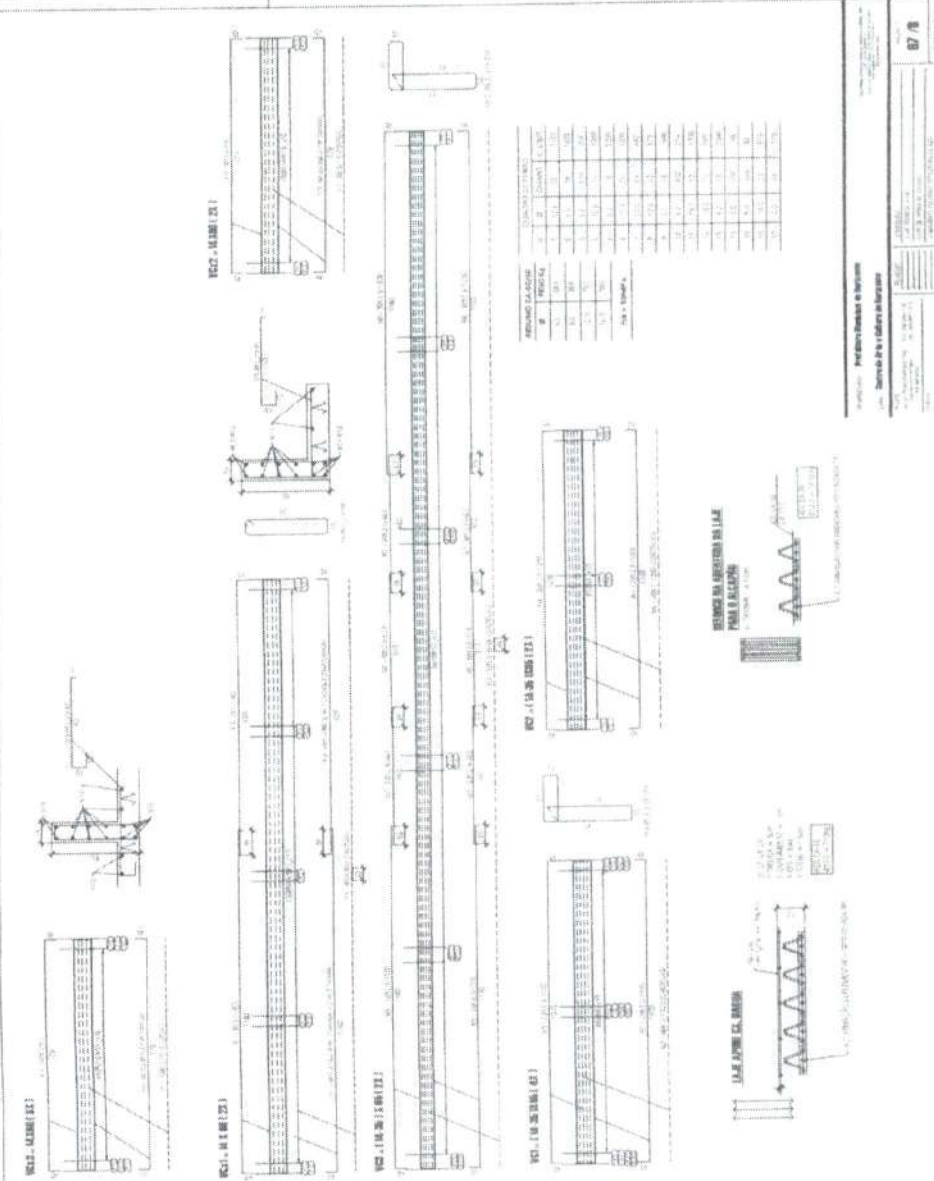
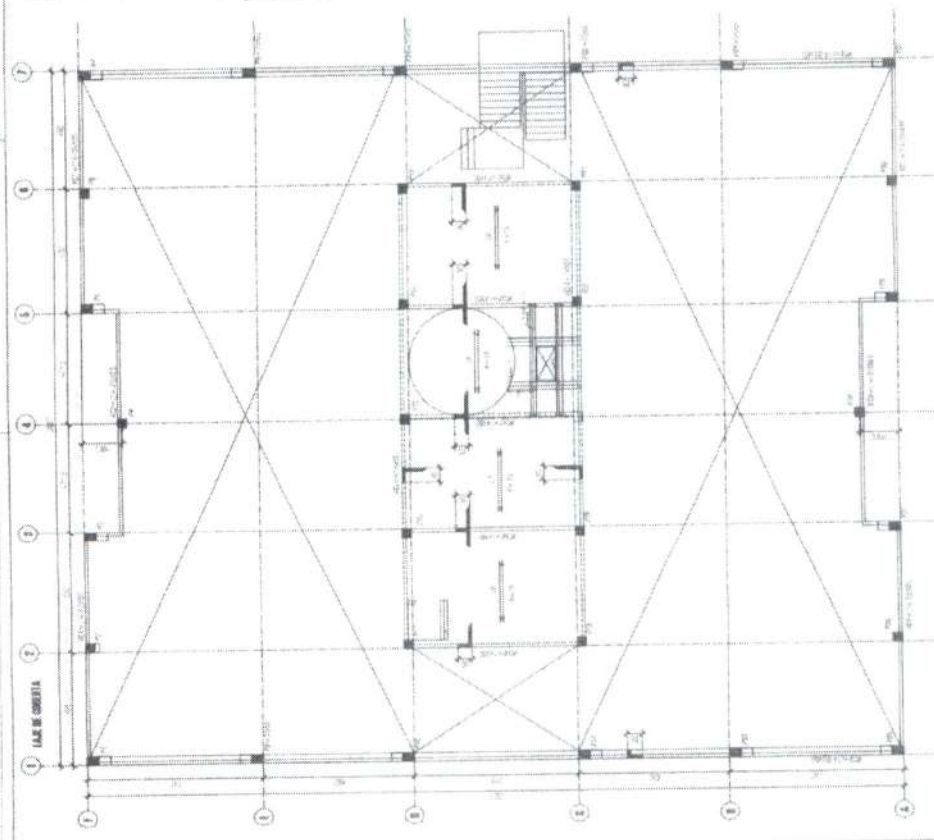
A₂ (RMACAO COPIE MENTAL) = 1010 OXADA TR)



MUNICÍPIO DE HORIZONTE	
ANEXO Nº 1	
PROPOSTA Nº 1	
VALOR TOTAL R\$ 1.000,00	
DATA 19/03/2013	
ASSINATURA DO LICITANTE	
ASSINATURA DO MUNICÍPIO	
LOCAL E DATA	



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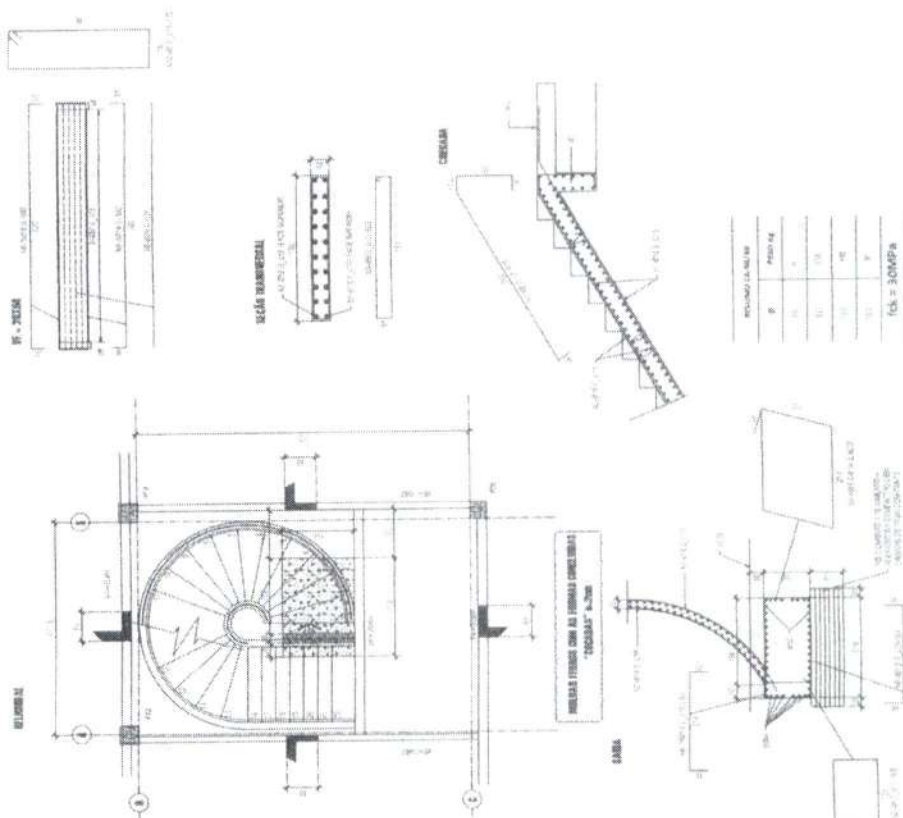
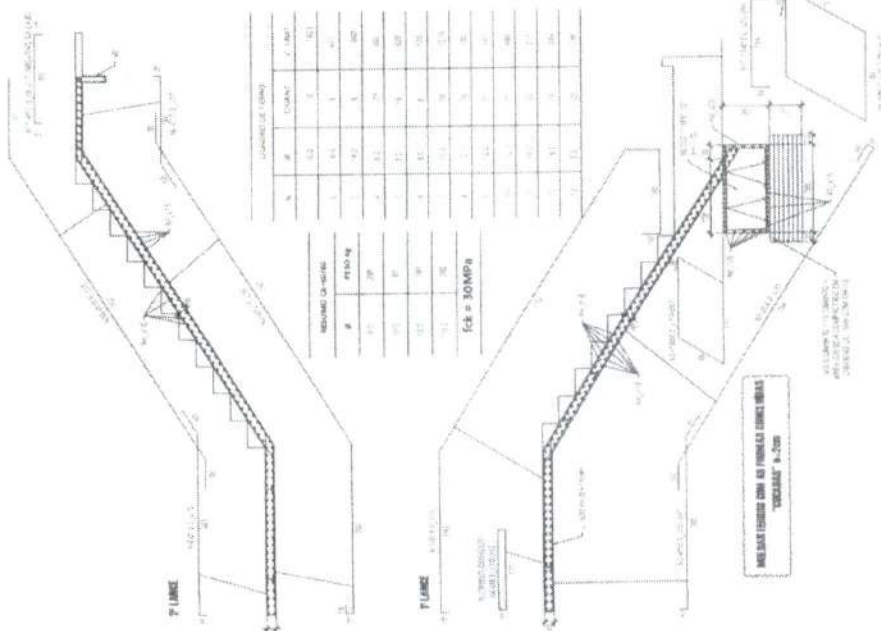


REINO LAJCH		DUNING SYSTEMS	
REVISED	NEW	REVISED	NEW
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2	2	2	2
3	3	3	3
4	4	4	4
5	5	5	5
6	6	6	6
7	7	7	7
8	8	8	8
9	9	9	9
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96	96	96	96
97	97	97	97
98	98	98	98
99	99	99	99
100	100	100	100

Form 1040-SS (12-15-10) **U.S. Social Security Tax Return for Self-Employed**
 Department of the Treasury Internal Revenue Service
 Instructions for Form 1040-SS
 2010



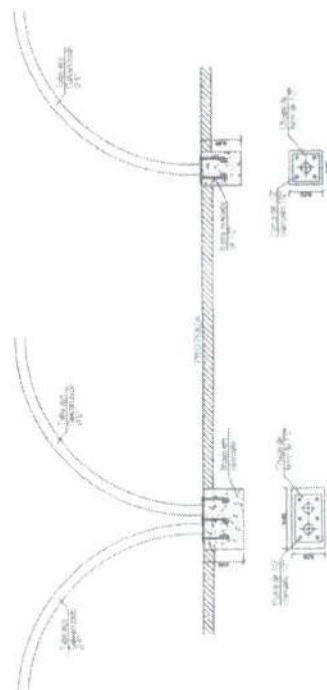
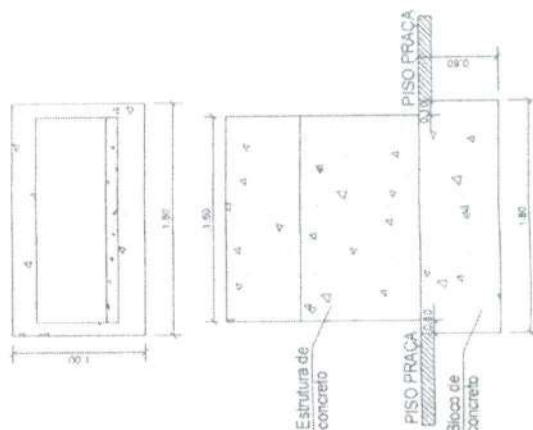
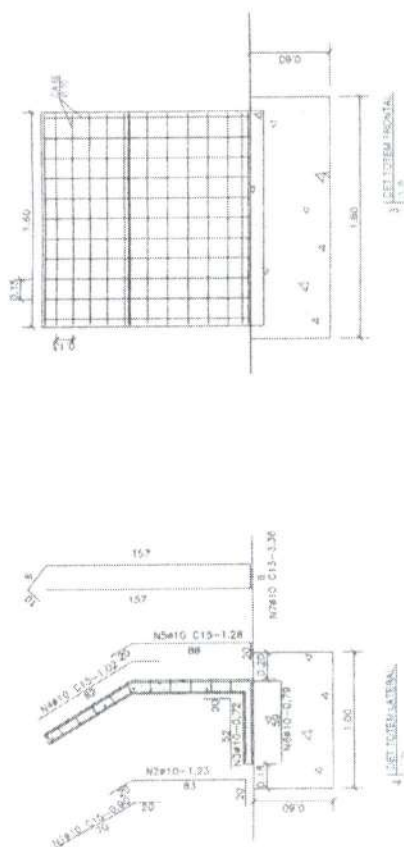
Figure 1 is a schematic diagram of the experimental setup. It shows a subject seated at a table, looking at a video screen. On the screen, there is a starting point (a large circle) and a target (a small circle). The distance between the starting point and the target is labeled 'D'. The distance from the starting point to the video screen is labeled 'L'. The distance from the video screen to the target is labeled 'D-L'. The distance from the starting point to the target is also labeled 'D'.



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

Ø	PESOKg
10	78

Recobrimiento=3cm



MARCH 1995

6. QUEST. FORMANDO DOB. APLIC. 29

0769-800X

[illegible]

A circular stamp from the Municipality of Horizonte, Mexico. The text "MUNICIPAL DE HORIZONTE" is written around the top half of the circle, and "MEXICO" is at the bottom. In the center, the year "1906" is handwritten in blue ink. Below the year, the word "MEXICO" is printed. There is a blue ink signature or mark below the word "MEXICO".

TECH PROJ
MASTING
 3001 Sherry Court, #4, Austin
 TX 78758-1212
 Tel: 512/335-1122
 Fax: 512/335-1122
 E-mail: mast@techproj.com

PRACA EM AVENIDA PRESIDENTE CASTELO BRANCO

Presidente ESTRUTURAL	Presidente ESTRUTURAL
Secretaria Prefeitura Municipal de Horizontina	Secretaria Prefeitura Municipal de Horizontina

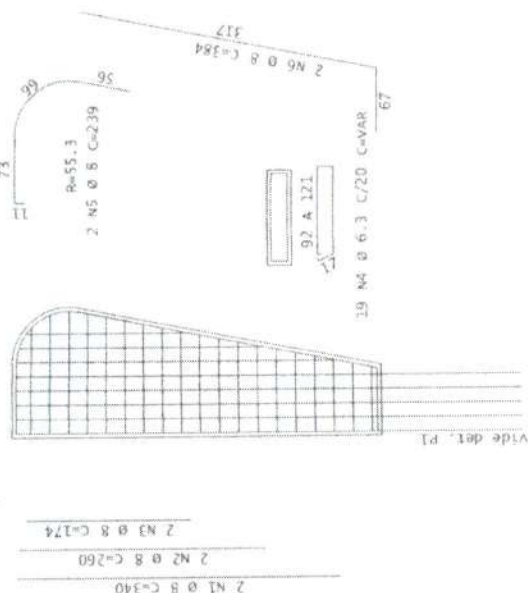
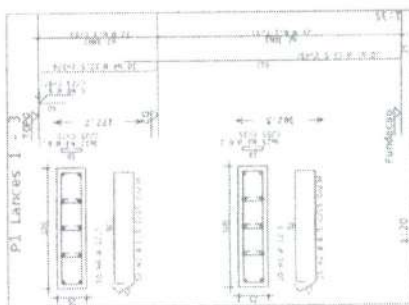
Patrizio Pugliesi, *Arcoiris e Tiferno-32*

01

Número	Estado	Data	Revogado	Assinatura
0010	Indicada	Abri/ 20/04	01/06/00	Horizonte/CE

ARMADURA GERAL - TOTEN

Esc.: 1/25

[illegible][illegible]

1 CORTE LONGITUDINAL
ESCALA 1/10

2 CORTE LONGITUDINAL
ESCALA 1/2

3 CORTE LONGITUDINAL
1964-1978

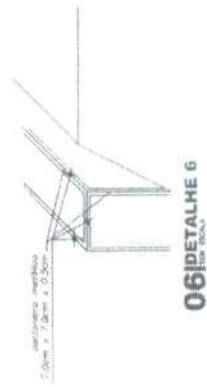
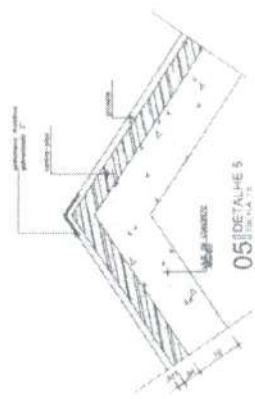
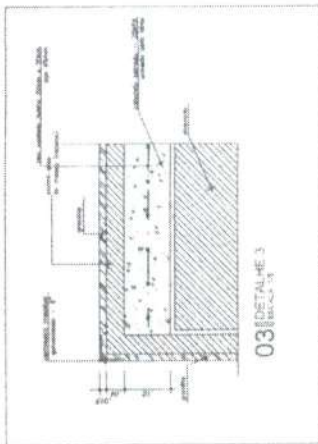
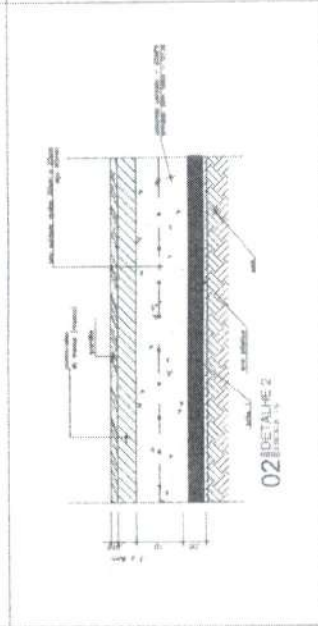
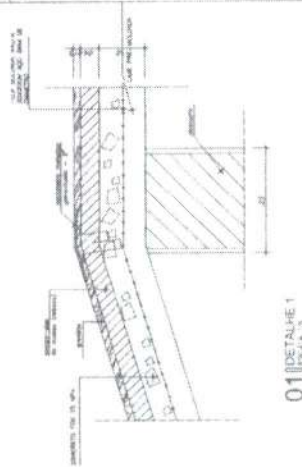
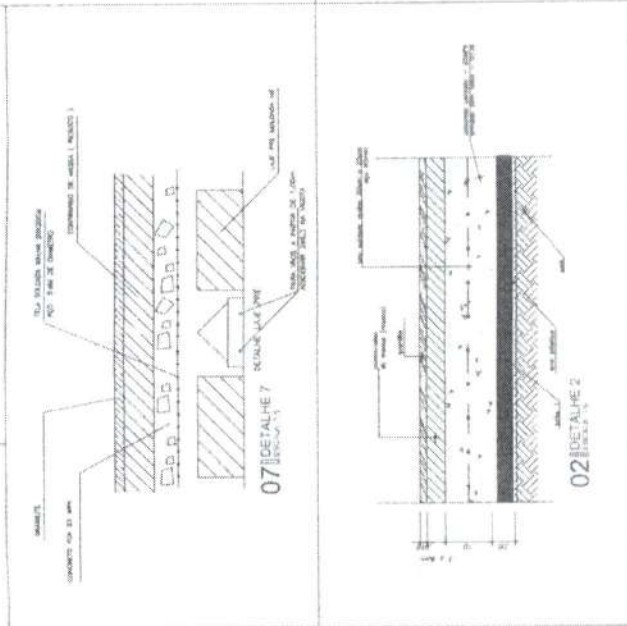
4 CORTE TRANSVERSAL
Escala 1/75

PLANTA BAKA
STRAJ 1/10

[illegible]

NOTAS

- 1) CONCRETO Fck=25MPa
- 2) OS COMPONENTES REAIS DAS PEÇAS DEVERÃO SER OFERTADOS QUANDO DA EXECUÇÃO DO CABO DE AÇO
- 3) O FABRICANTE DEVE FORNECER TODAS AS PARTES DE MEDIDA A FABRICAÇÃO, CONFORME PEÇOS QUANTITATIVOS E DIMENSÕES
- 4) ELEMENTO ESTABELECIDO NA TELA CONTIGUA, USANDO PLACAS DE SOLDAS COM ESPESURA NA MEDIDA DAS CHAVES A SEREM JUNTAS
- 5) PROTEÇÃO ANTIOXIDATIVA
- 6) LACUNAS ENTRE OS COMPONENTES DEVE SER ENCHIDA COM ARGILA EXPANSIVA
- 7) TUBOS DE AÇO GALVANIZADO



PROJETO	02/03
DESCRIÇÃO	DETALHES DIVERSOS
FECHA	00



Handwritten signature or mark.