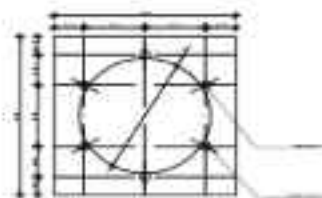
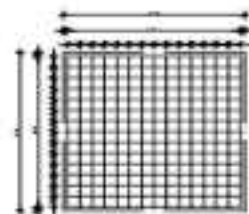


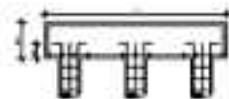
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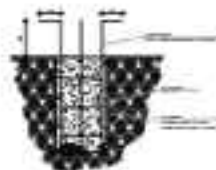
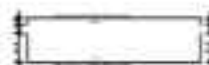
© 2000 Blackwell Science Ltd



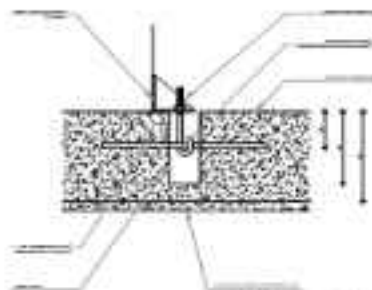
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TABLE 1 Summary of the data					
Year	Age	Sex	Location	Time	Number of cases
1998	10-14	M	Urban	10-14	10
1998	15-19	M	Urban	15-19	10
1998	20-24	M	Urban	20-24	10
1998	25-29	M	Urban	25-29	10
1998	30-34	M	Urban	30-34	10
1998	35-39	M	Urban	35-39	10
1998	40-44	M	Urban	40-44	10
1998	45-49	M	Urban	45-49	10
1998	50-54	M	Urban	50-54	10
1998	55-59	M	Urban	55-59	10
1998	60-64	M	Urban	60-64	10
1998	65-69	M	Urban	65-69	10
1998	70-74	M	Urban	70-74	10
1998	75-79	M	Urban	75-79	10
1998	80-84	M	Urban	80-84	10
1998	85-89	M	Urban	85-89	10
1998	90-94	M	Urban	90-94	10
1998	95-99	M	Urban	95-99	10
1998	100+	M	Urban	100+	10
1998	10-14	F	Urban	10-14	10
1998	15-19	F	Urban	15-19	10
1998	20-24	F	Urban	20-24	10
1998	25-29	F	Urban	25-29	10
1998	30-34	F	Urban	30-34	10
1998	35-39	F	Urban	35-39	10
1998	40-44	F	Urban	40-44	10
1998	45-49	F	Urban	45-49	10
1998	50-54	F	Urban	50-54	10
1998	55-59	F	Urban	55-59	10
1998	60-64	F	Urban	60-64	10
1998	65-69	F	Urban	65-69	10
1998	70-74	F	Urban	70-74	10
1998	75-79	F	Urban	75-79	10
1998	80-84	F	Urban	80-84	10
1998	85-89	F	Urban	85-89	10
1998	90-94	F	Urban	90-94	10
1998	95-99	F	Urban	95-99	10
1998	100+	F	Urban	100+	10
1998	10-14	M	Rural	10-14	10
1998	15-19	M	Rural	15-19	10
1998	20-24	M	Rural	20-24	10
1998	25-29	M	Rural	25-29	10
1998	30-34	M	Rural	30-34	10
1998	35-39	M	Rural	35-39	10
1998	40-44	M	Rural	40-44	10
1998	45-49	M	Rural	45-49	10
1998	50-54	M	Rural	50-54	10
1998	55-59	M	Rural	55-59	10
1998	60-64	M	Rural	60-64	10
1998	65-69	M	Rural	65-69	10
1998	70-74	M	Rural	70-74	10
1998	75-79	M	Rural	75-79	10
1998	80-84	M	Rural	80-84	10
1998	85-89	M	Rural	85-89	10
1998	90-94	M	Rural	90-94	10
1998	95-99	M	Rural	95-99	10
1998	100+	M	Rural	100+	10
1998	10-14	F	Rural	10-14	10
1998	15-19	F	Rural	15-19	10
1998	20-24	F	Rural	20-24	10
1998	25-29	F	Rural	25-29	10
1998	30-34	F	Rural	30-34	10
1998	35-39	F	Rural	35-39	10
1998	40-44	F	Rural	40-44	10
1998	45-49	F	Rural	45-49	10
1998	50-54	F	Rural	50-54	10
1998	55-59	F	Rural	55-59	10

1999年12月31日 第1000号



⑥ 根据《公司法》第151条第2款的规定，股东提起代表诉讼，应当以书面方式请求监事会或者监事提起诉讼；或者请求董事会或者董事提起诉讼；被请求的监事会、监事或者董事会、董事拒绝提起诉讼，或者在收到请求之日起30日内未予书面回复，或者情况紧急、不立即提起诉讼将会使公司利益受到难以弥补的损害的，股东有权为了公司的利益以自己的名义直接向人民法院提起诉讼。



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[illegible]

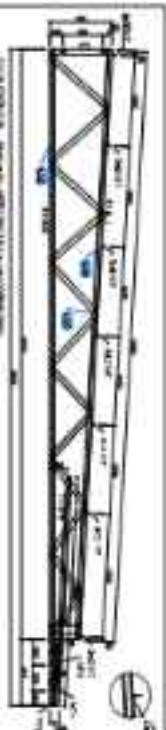
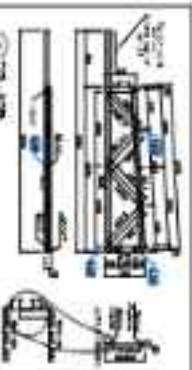
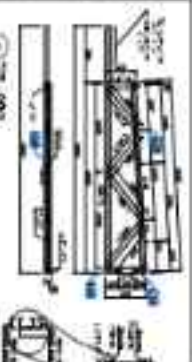
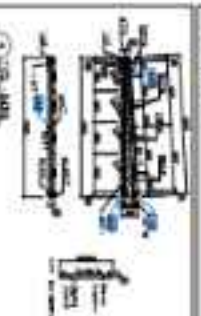


Figure 1 shows a schematic diagram of a 2D grid representing a road network. The grid is composed of small squares. A path is highlighted by a thick black line that starts from the left edge, moves horizontally, then vertically, then horizontally again, and finally vertically to the right edge. The path is composed of several segments connected by small circles. The grid is labeled with 'x' and 'y' coordinates along the bottom and right edges. The bottom edge is labeled 'x' and the right edge is labeled 'y'.



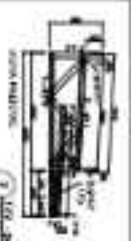
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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

[illegible]

姓名	性别	年龄	职业	住址	电话
王某某	男	45	教师	XX路XX号	XXXXXX
李某某	女	32	医生	XX街XX号	XXXXXX
张某某	男	28	工程师	XX巷XX号	XXXXXX
赵某某	女	55	退休	XX村XX号	XXXXXX
刘某某	男	60	农民	XX乡XX村	XXXXXX



Time of Day (hours)	Rest (%)	Light (%)	Moderate (%)	Heavy (%)
0	10	5	5	10
1	10	5	5	10
2	10	5	5	10
3	10	5	5	10
4	10	5	5	10
5	10	5	5	10
6	10	5	5	10
7	10	5	5	10
8	10	5	5	10
9	10	5	5	10
10	10	5	5	10
11	10	5	5	10
12	10	5	5	10
13	10	5	5	10
14	10	5	5	10
15	10	5	5	10
16	10	5	5	10
17	10	5	5	10
18	10	5	5	10
19	10	5	5	10
20	10	5	5	10
21	10	5	5	10
22	10	5	5	10
23	10	5	5	10
24	10	5	5	10

[illegible]

A. Sample		B. Sample	
Sample	Sample	Sample	Sample
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

[illegible]

姓名	
学号	
班级	
指导教师	

[illegible]

Coulter Counter Count Type Results			
STRE	NO	AREA	PERCENTAGE (%)
1	2700	1.07E+06	97.8
2	50	1.97E+04	1.8
3	10	3.94E+03	0.4
4	10	3.94E+03	0.4
5	10	3.94E+03	0.4
6	10	3.94E+03	0.4
7	10	3.94E+03	0.4
8	10	3.94E+03	0.4
9	10	3.94E+03	0.4
10	10	3.94E+03	0.4
11	10	3.94E+03	0.4
12	10	3.94E+03	0.4
13	10	3.94E+03	0.4
14	10	3.94E+03	0.4
15	10	3.94E+03	0.4
16	10	3.94E+03	0.4
17	10	3.94E+03	0.4
18	10	3.94E+03	0.4
19	10	3.94E+03	0.4
20	10	3.94E+03	0.4
21	10	3.94E+03	0.4
22	10	3.94E+03	0.4
23	10	3.94E+03	0.4
24	10	3.94E+03	0.4
25	10	3.94E+03	0.4
26	10	3.94E+03	0.4
27	10	3.94E+03	0.4
28	10	3.94E+03	0.4
29	10	3.94E+03	0.4
30	10	3.94E+03	0.4
31	10	3.94E+03	0.4
32	10	3.94E+03	0.4
33	10	3.94E+03	0.4
34	10	3.94E+03	0.4
35	10	3.94E+03	0.4
36	10	3.94E+03	0.4
37	10	3.94E+03	0.4
38	10	3.94E+03	0.4
39	10	3.94E+03	0.4
40	10	3.94E+03	0.4
41	10	3.94E+03	0.4
42	10	3.94E+03	0.4
43	10	3.94E+03	0.4
44	10	3.94E+03	0.4
45	10	3.94E+03	0.4
46	10	3.94E+03	0.4
47	10	3.94E+03	0.4
48	10	3.94E+03	0.4
49	10	3.94E+03	0.4
50	10	3.94E+03	0.4
51	10	3.94E+03	0.4
52	10	3.94E+03	0.4
53	10	3.94E+03	0.4
54	10	3.94E+03	0.4
55	10	3.94E+03	0.4
56	10	3.94E+03	0.4
57	10	3.94E+03	0.4
58	10	3.94E+03	0.4
59	10	3.94E+03	0.4
60	10	3.94E+03	0.4
61	10	3.94E+03	0.4
62	10	3.94E+03	0.4
63	10	3.94E+03	0.4
64	10	3.94E+03	0.4
65	10	3.94E+03	0.4
66	10	3.94E+03	0.4
67	10	3.94E+03	0.4
68	10	3.94E+03	0.4
69	10	3.94E+03	0.4
70	10	3.94E+03	0.4
71	10	3.94E+03	0.4
72	10	3.94E+03	0.4
73	10	3.94E+03	0.4
74	10	3.94E+03	0.4
75	10	3.94E+03	0.4
76	10	3.94E+03	0.4
77	10	3.94E+03	0.4
78	10	3.94E+03	0.4
79	10	3.94E+03	0.4
80	10	3.94E+03	0.4
81	10	3.94E+03	0.4
82	10	3.94E+03	0.4
83	10	3.94E+03	0.4
84	10	3.94E+03	0.4
85	10	3.94E+03	0.4
86	10	3.94E+03	0.4
87	10	3.94E+03	0.4
88	10	3.94E+03	0.4
89	10	3.94E+03	0.4
90	10	3.94E+03	0.4
91	10	3.94E+03	0.4
92	10	3.94E+03	0.4
93	10	3.94E+03	0.4
94	10	3.94E+03	0.4
95	10	3.94E+03	0.4
96	10	3.94E+03	0.4
97	10	3.94E+03	0.4
98	10	3.94E+03	0.4
99	10	3.94E+03	0.4
100	10	3.94E+03	0.4

[illegible]

A. Number of visits (during 1997-2000)		
Year	Number of visits	Percentage of total
1997	10	10.0
1998	10	10.0
1999	10	10.0
2000	10	10.0
Total	40	40.0

NAME	ADDRESS	CITY	STATE	ZIP
ALAN B. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN C. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN D. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN E. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN F. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN G. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN H. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN I. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN J. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN K. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN L. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN M. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN N. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN O. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN P. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN Q. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN R. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN S. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN T. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN U. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN V. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN W. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN X. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN Y. BROWN	1000 N. 10th St.	Minneapolis	MN	55412
ALAN Z. BROWN	1000 N. 10th St.	Minneapolis	MN	55412

[illegible]

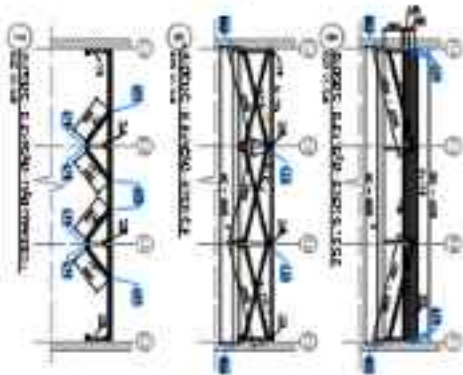
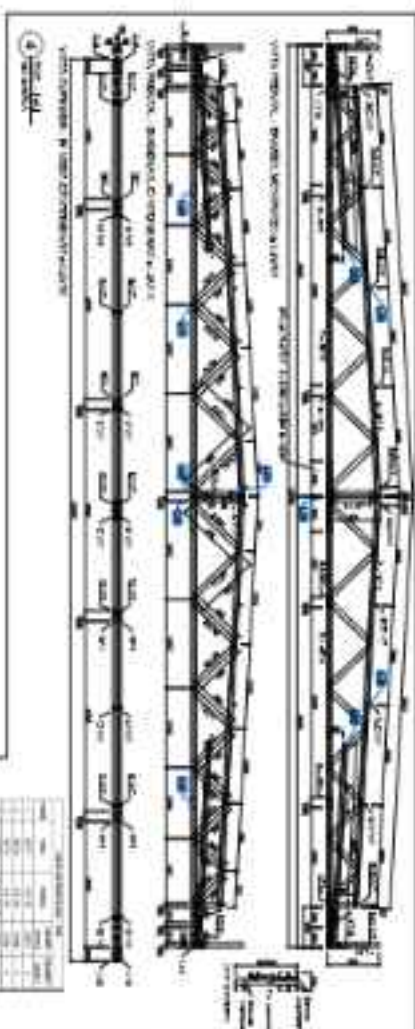
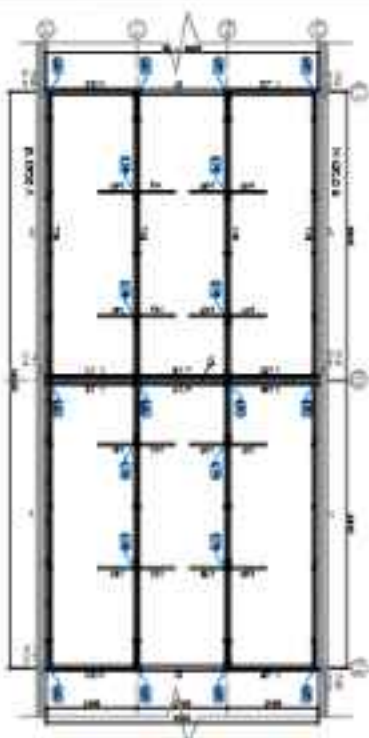
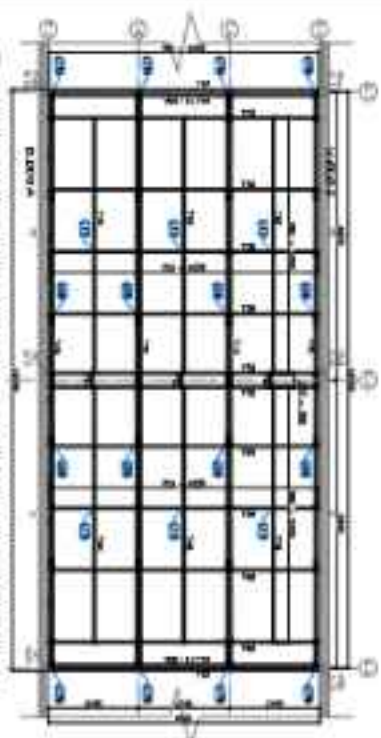
FADE Federazione Nazionale
Associazioni
Dilettantistiche

#PROIETTO PADRÃO - FNDE

[illegible]

	
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PROGRAMA PROINFÂNCIA - PROJETO TIPO 2	
PRÉDIO 10 DE BOM FIM	
ENDEREÇO: Rua Augusto de Almeida, 100 - Centro - 13060-000 - São João do Rio Preto/SP	SMT 09/10



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

 FEDERAL DEPOSITARY Payable to (R) Beneficiary		Beneficiary's Name Beneficiary's Address Beneficiary's City Beneficiary's State Beneficiary's Zip	
FIDUCIARY'S NAME FIDUCIARY'S ADDRESS FIDUCIARY'S CITY FIDUCIARY'S STATE FIDUCIARY'S ZIP		FIDUCIARY'S PHONE NO. FIDUCIARY'S FAX NO. FIDUCIARY'S E-MAIL FIDUCIARY'S WEBSITE	
FIDUCIARY'S SIGNATURE FIDUCIARY'S TITLE		FIDUCIARY'S DATE	



PRODUTOS GRÁFICOS - ESTRUTURA – 27 pranchas

Estrutura de Concreto – 17 pranchas

Nome do arquivo	Título	Escala
TIPO2-SFN-PLB-GER0-01_R02	Fundação Indireta - Opção 1: Blocos sobre estacas - Locação de obra e planta de cargas	Indicada
TIPO2-SFN-PLD-GER0-02_R02	Fundação Indireta - Opção 1: Blocos sobre estacas – Detalhamento dos blocos	indicada
TIPO2-SFS-PLD-GER0-03_R02	Fundação Direta - Opção 2: Fundação sapatas – Locação de obra e planta de cargas	1:75
TIPO2-SFS-PLD-GER0-04_R02	Fundação Direta - Opção 2: Fundação sapatas – Detalhamento das sapatas	indicada
TIPO2-SFS-PLD-GER0-05_R02	Fundação Direta - Opção 2: Fundação sapatas – Detalhamento das sapatas	indicada
TIPO2-SCF-PLB-N000-06_R02	Planta de formas – Nível 000	1:75
TIPO2-SCV-PLD-N000-07_R02	Vigas nível 000 – Forma e armação	indicada
TIPO2-SCV-PLD-N000-08_R02	Vigas nível 000 – Forma e armação	indicada
TIPO2-SCV-PLD-N000-09_R02	Vigas nível 000 – Forma e armação	indicada
TIPO2-SCP-PLD-N000-10_R02	Pilares nível 000 – Forma e armação	indicada
TIPO2-SCF-PLB-N310-11_R02	Planta de formas – Nível 310	1:75
TIPO2-SCV-PLD-N310-12_R02	Vigas nível 310 – Forma e armação	indicada
TIPO2-SCV-PLD-N310-13_R02	Vigas nível 310 – Forma e armação	indicada
TIPO2-SCV-PLD-N310-14_R02	Vigas nível 310 – Forma e armação	Indicada
TIPO2-SFN-PLD-RES0-15_R02	Reservatório – Detalhamento da fundação	Indicada
TIPO2-SCO-PLD-MUR0-16_R02	Muro frontal – Forma e armação	Indicada
TIPO2-SCO-PLD-GAS0-17_R02	Abrigo de gás – Forma e armação	Indicada

Estrutura Metálica – 10 pranchas

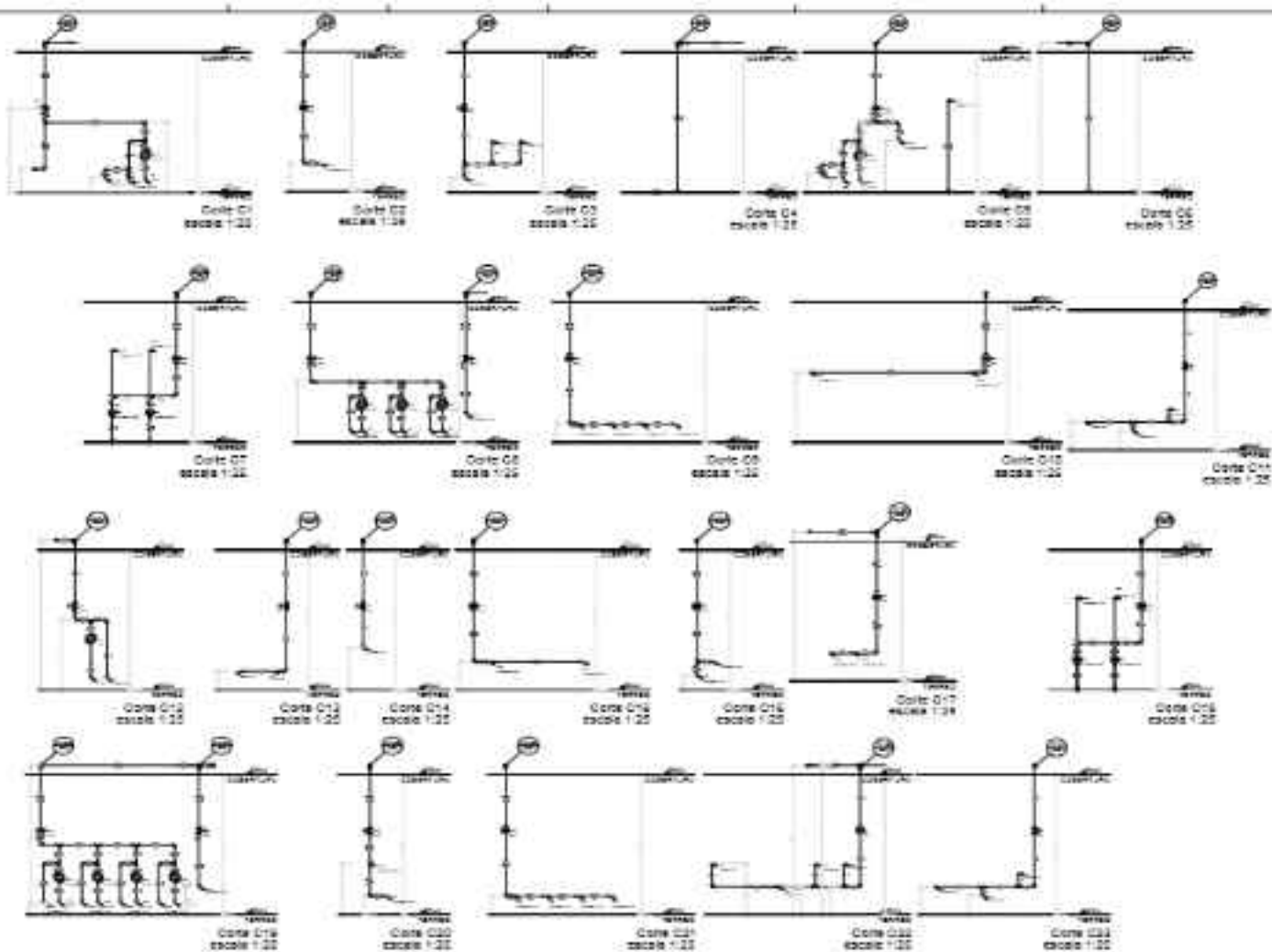
Nome do arquivo	Título	Escala
TIPO2-SMT-COB-GER0-01_R02	Estrutura da cobertura – locação das bases	1:75
TIPO2-SMT-PLC-BLCA-02_R02	Estrutura de cobertura, forro e elevações – Bloco A	1:75
TIPO2-SMT-PLC-BLCB-03_R02	Estrutura de cobertura, forro e elevações – Bloco B	1:75
TIPO2-SMT-PLC-BLCC-04_R02	Estrutura de cobertura, forro e elevações – Bloco C – Pátio coberto	indicada
TIPO2-SMT-PLC-GER0-05_R02	Planta da cobertura – Calhas – Bloco A, Bloco B e Bloco C	1:75
TIPO2-SMT-AMP-GER0-06_R02	Ampliações das tesouras	indicada
TIPO2-SMT-DET-GER0-07_R02	Detalhes Construtivos	Indicada



Ministério da Educação
Fundo Nacional de Desenvolvimento da Educação
Coordenação Geral de Infra-Estrutura - CGEST

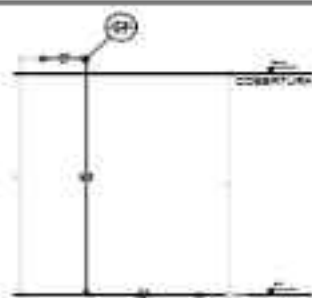


Nome do arquivo	Título	Escala
TIPO2-SMT-DET-GER0-08_R02	Detalhes Construtivos	Indicada
TIPO2-SMT-COB-GER0-09_R02	Planta de telhas e elevações – Bloco A, Bloco B e Bloco C	1:75
TIPO2-SMT-DET-GER0-10_R02	Detalhes Construtivos	Indicada



1. Name of the person	2. Address
3. Telephone number	4. E-mail address
5. Date of birth	6. Date of death
7. Date of marriage	8. Date of divorce
9. Date of remarriage	10. Date of remarriage
11. Date of remarriage	12. Date of remarriage
13. Date of remarriage	14. Date of remarriage
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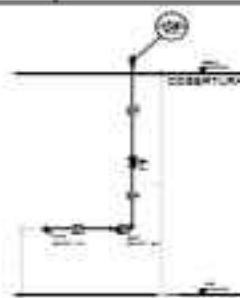
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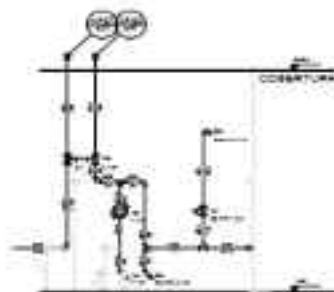
Coria C24
escala 1:25



Corte C25
escala 1:25



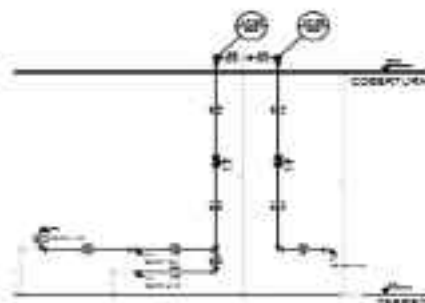
Corte G28
escala 1:25



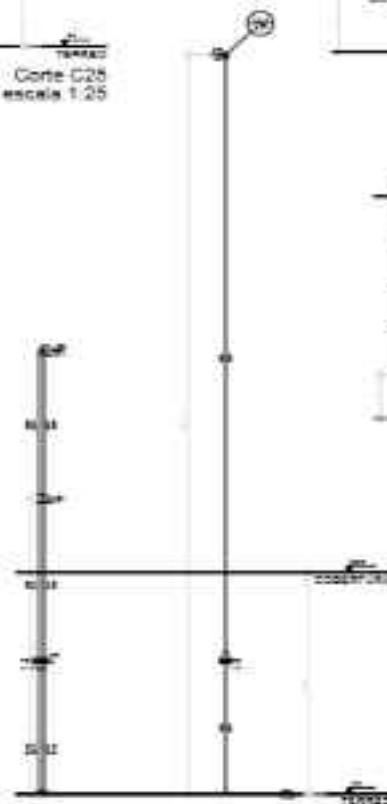
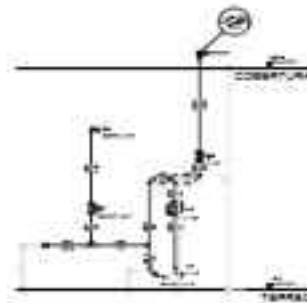
Corte C27
scala 1:25



Corte C28
scale 1:25



Coria C20
escala 1:25

Carte C31
échelle 1:25

Corte C30
escala 1:25

[illegible]

Abstract
The purpose of this study was to determine the effect of a 12-week training program on the physical fitness and health of sedentary middle-aged men. The subjects were 20 men, aged 40-50 years, who were sedentary and had no known health problems. They were divided into two groups: a control group and an exercise group. The exercise group performed a 12-week training program consisting of three sessions per week of aerobic and resistance training. The control group did not exercise. Physical fitness was measured at the beginning and end of the 12-week period using a variety of tests, including a maximal aerobic test, a submaximal aerobic test, and a resistance test. Health was measured using a questionnaire that assessed lifestyle factors such as diet, smoking, and alcohol consumption. The results of the study showed that the exercise group had significantly higher levels of physical fitness and better health than the control group at the end of the 12-week period. The exercise group also showed a significant improvement in their lifestyle factors. The results of this study suggest that a 12-week training program can improve the physical fitness and health of sedentary middle-aged men.

Idade	Sexo	Profissão	Estado Civil	Religião	Cor da pele	Cor dos olhos	Cor dos cabelos	Altura (cm)	Peso (kg)	Temperatura (°C)	Frequência cardíaca (b/min)	Frequência respiratória (b/min)	Pressão arterial (mmHg)	Saturação de oxigênio (%)	Observações
20	M	Estudante	Solteiro	Católico	Branca	Verdes	Castanhos	175	70	36,5	72	18	120/80	98	Saúde excelente
25	F	Enfermeira	Casada	Católica	Branca	Verdes	Castanhos	165	60	36,5	70	16	110/70	98	Saúde excelente
30	M	Engenheiro	Casado	Católico	Branca	Verdes	Castanhos	180	80	36,5	74	20	125/85	98	Saúde excelente
35	F	Professora	Casada	Católica	Branca	Verdes	Castanhos	160	55	36,5	68	15	110/70	98	Saúde excelente
40	M	Advogado	Casado	Católico	Branca	Verdes	Castanhos	175	75	36,5	72	18	120/80	98	Saúde excelente
45	F	Psicóloga	Casada	Católica	Branca	Verdes	Castanhos	165	65	36,5	70	16	110/70	98	Saúde excelente
50	M	Medico	Casado	Católico	Branca	Verdes	Castanhos	180	85	36,5	74	20	125/85	98	Saúde excelente
55	F	Administradora	Casada	Católica	Branca	Verdes	Castanhos	160	60	36,5	68	15	110/70	98	Saúde excelente
60	M	Professor	Casado	Católico	Branca	Verdes	Castanhos	175	75	36,5	72	18	120/80	98	Saúde excelente
65	F	Retirada	Casada	Católica	Branca	Verdes	Castanhos	165	65	36,5	70	16	110/70	98	Saúde excelente
70	M	Engenheiro	Casado	Católico	Branca	Verdes	Castanhos	180	85	36,5	74	20	125/85	98	Saúde excelente
75	F	Enfermeira	Casada	Católica	Branca	Verdes	Castanhos	165	65	36,5	70	16	110/70	98	Saúde excelente
80	M	Professor	Casado	Católico	Branca	Verdes	Castanhos	175	75	36,5	72	18	120/80	98	Saúde excelente
85	F	Retirada	Casada	Católica	Branca	Verdes	Castanhos	165	65	36,5	70	16	110/70	98	Saúde excelente
90	M	Engenheiro	Casado	Católico	Branca	Verdes	Castanhos	180	85	36,5	74	20	125/85	98	Saúde excelente
95	F	Enfermeira	Casada	Católica	Branca	Verdes	Castanhos	165	65	36,5	70	16	110/70	98	Saúde excelente
100	M	Professor	Casado	Católico	Branca	Verdes	Castanhos	175	75	36,5	72	18	120/80	98	Saúde excelente



Resumo: Napolitano - Fides

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DATE: _____

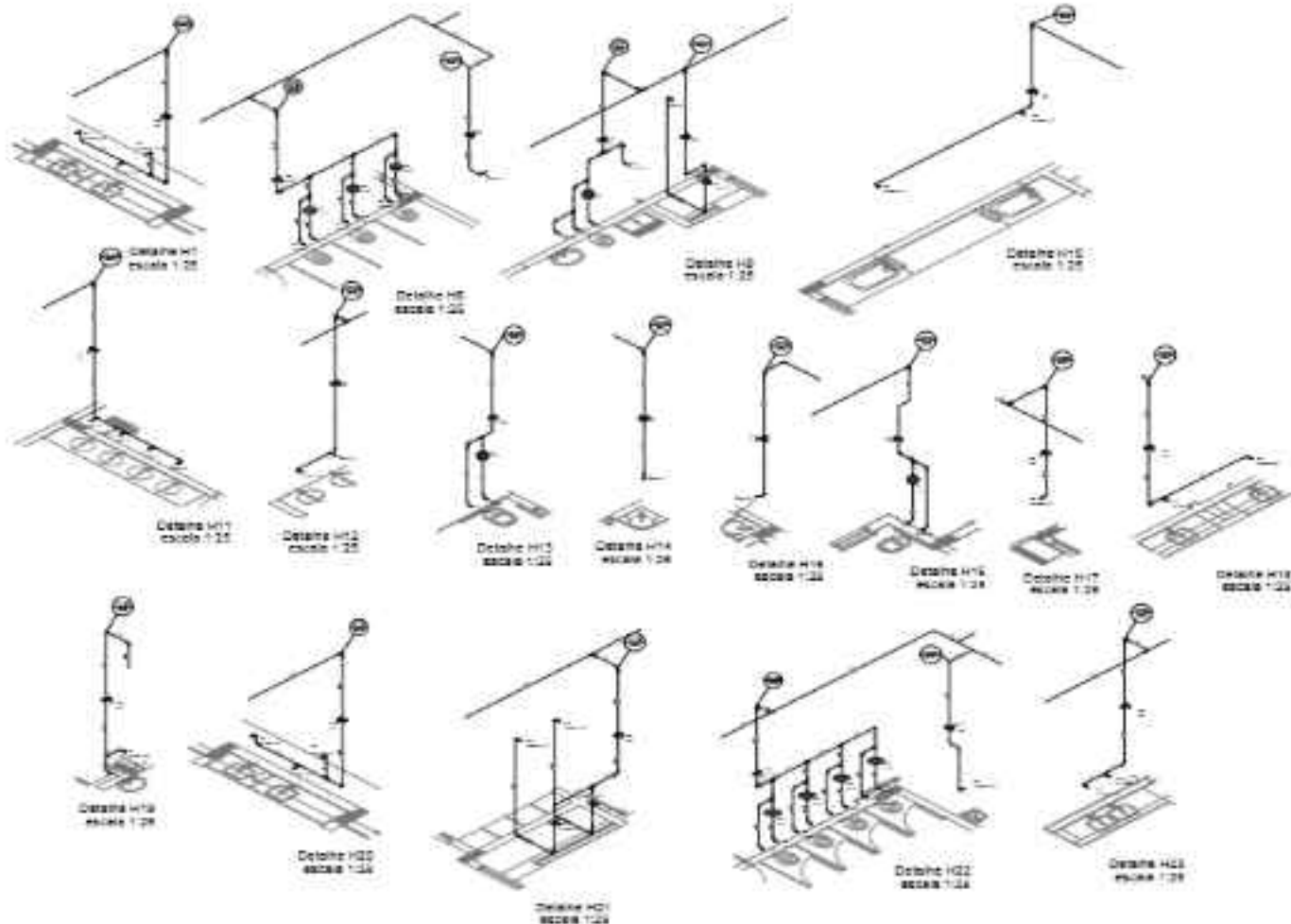
The diagram shows a horizontal line representing a beam of length 100. A vertical line is drawn at the 25-unit mark from the left end. The segment from the left end to the vertical line is labeled '25' and '25% OF 100'. The segment from the vertical line to the right end is labeled '75' and '75% OF 100'.

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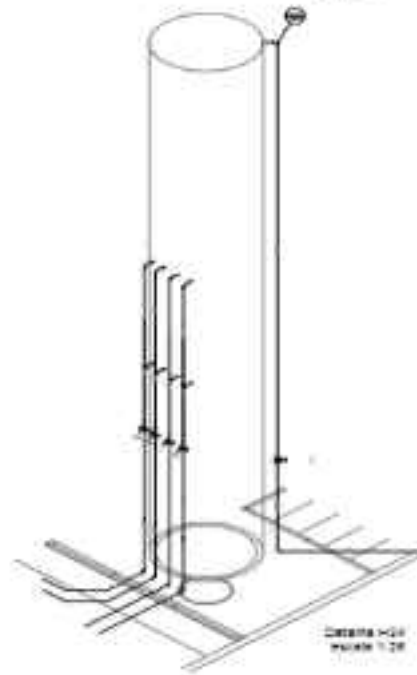
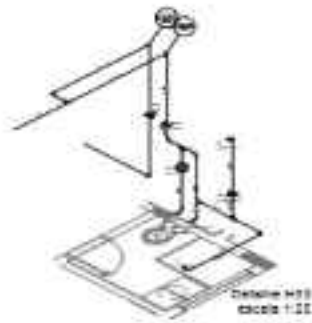
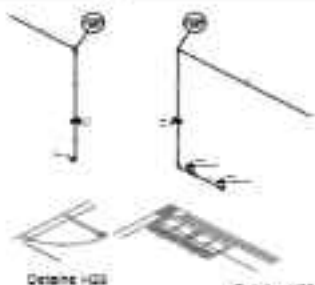
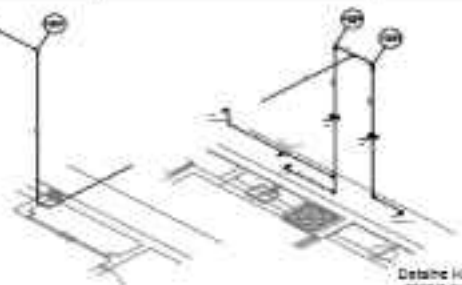
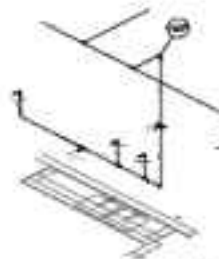
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AUTOR	
REVISOR	
APROBADO	

PROYECTO	
FECHA	
AUTOR	
REVISOR	
APROBADO	
DESCRIPCION	
DETALLE	
Escala	
Material	
Observaciones	
Firma	
Fecha	



1. Name of the person who is the subject of the investigation	Mr. John Doe
2. Date of birth	12/15/1980
3. Place of birth	New York, NY
4. Current address	123 Main St, New York, NY 10001
5. Date of investigation	01/10/2023
6. Name of the investigator	Mr. John Doe
7. Title of the investigator	Investigator
8. Agency	New York State Police
9. File number	100-123456
10. Date of report	01/10/2023
11. Name of the person who is the subject of the investigation	Mr. John Doe
12. Date of birth	12/15/1980
13. Place of birth	New York, NY
14. Current address	123 Main St, New York, NY 10001
15. Date of investigation	01/10/2023
16. Name of the investigator	Mr. John Doe
17. Title of the investigator	Investigator
18. Agency	New York State Police
19. File number	100-123456
20. Date of report	01/10/2023

Form 1041-SS
U.S. Individual Income Tax Return
For a Sole Proprietorship
2008

NAME J. L. Smith
SSN 123-45-6789
ADDRESS 123 Main St.
 Anytown, NY 12345
STATE NY

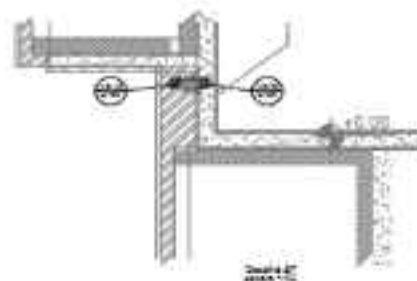
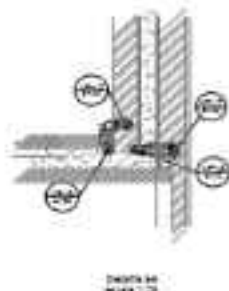
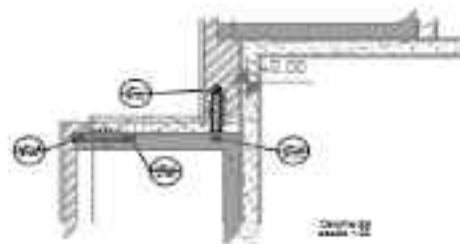
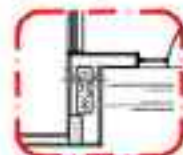
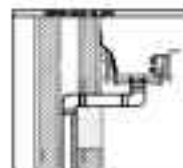
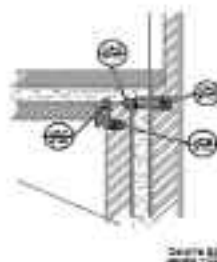
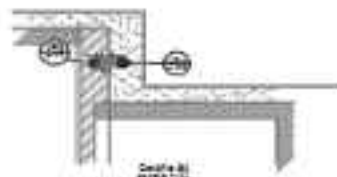
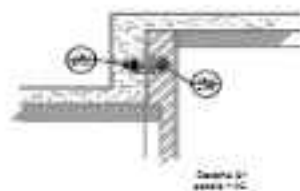
Business Name Smith's Lawn Care Service
Business Address 123 Main St.
 Anytown, NY 12345
Business State NY

Net Profit \$10,000
Adjusted Gross Income \$10,000
Exemptions 0
Standard Deduction \$5,000
Other Deductions 0
Taxable Income \$10,000

Federal Income Tax \$1,000
State Income Tax \$0
Local Income Tax \$0
Other Taxes \$0
Total Tax \$1,000

Refundable Credits \$0
Non-Refundable Credits \$0
Other Credits \$0
Total Credits \$0
Refund \$0

Signature J. L. Smith
Date 12/31/2008



1. What is the purpose of the study?
 2. What are the research objectives?
 3. What are the research questions?
 4. What are the hypotheses?
 5. What are the variables?
 6. What are the methods?
 7. What are the results?
 8. What are the conclusions?
 9. What are the implications?
 10. What are the limitations?
 11. What are the future directions?
 12. What are the references?
 13. What are the appendices?
 14. What are the footnotes?
 15. What are the acknowledgments?
 16. What are the declarations?
 17. What are the disclosures?
 18. What are the conflicts of interest?
 19. What are the contributions?
 20. What are the ethics approvals?
 21. What are the data availability statements?
 22. What are the funding sources?
 23. What are the author disclosures of potential conflicts of interest and author contributions to the study?
 24. What are the author disclosures of potential conflicts of interest and author contributions to the study?
 25. What are the author disclosures of potential conflicts of interest and author contributions to the study?

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www.ck12.org - Free

Source: *Author's calculations.*

2008年12月31日	2008年12月31日
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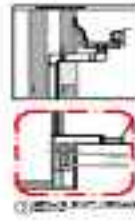
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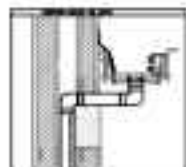
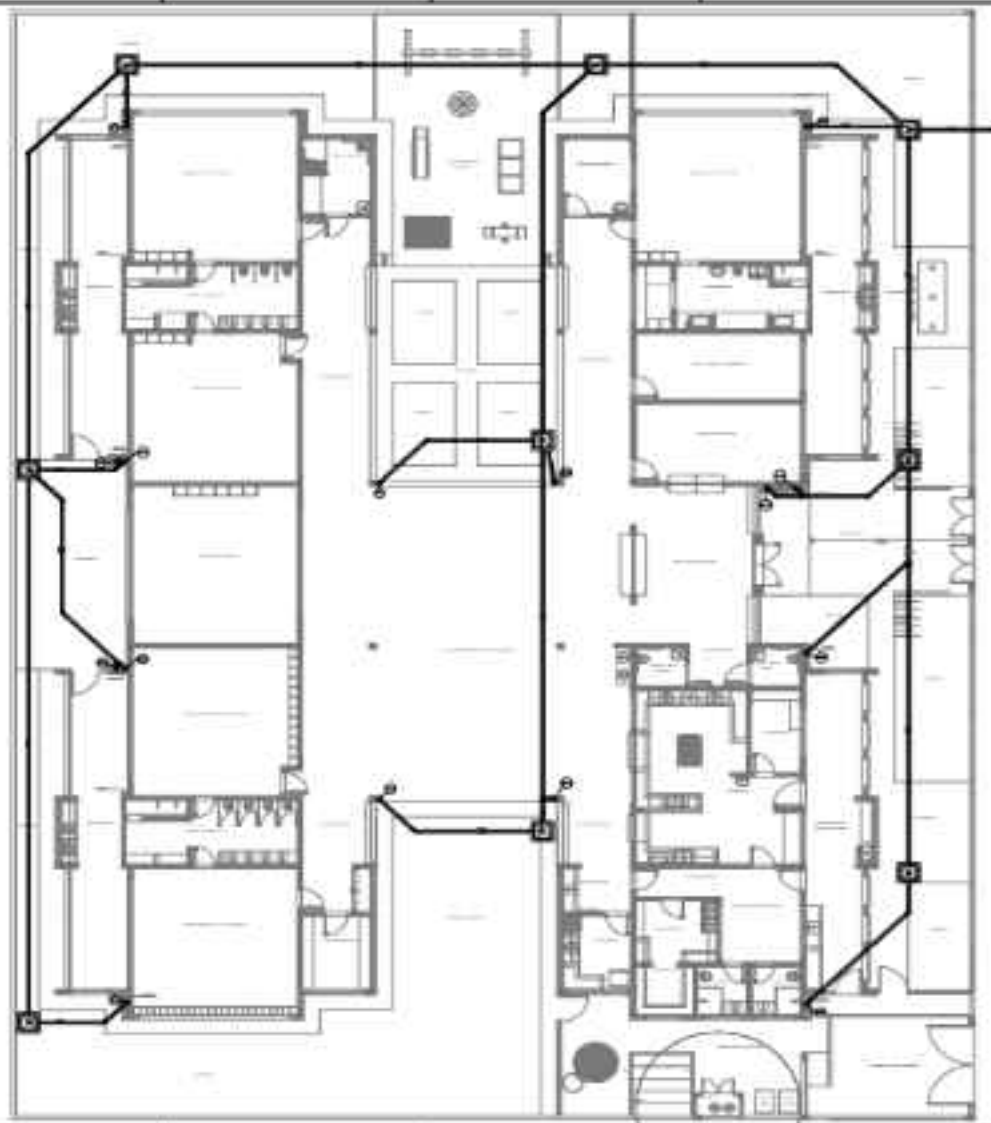
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1994-1995	4.1	1.0	1.0
1995-1996	4.1	1.0	1.0
1996-1997	4.1	1.0	1.0
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1998-1999	4.1	1.0	1.0
1999-2000	4.1	1.0	1.0
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2006-2007	4.1	1.0	1.0
2007-2008	4.1	1.0	1.0
2008-2009	4.1	1.0	1.0
2009-2010	4.1	1.0	1.0
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2015-2016	4.1	1.0	1.0
2016-2017	4.1	1.0	1.0
2017-2018	4.1	1.0	1.0
2018-2019	4.1	1.0	1.0
2019-2020	4.1	1.0	1.0
2020-2021	4.1	1.0	1.0
2021-2022	4.1	1.0	1.0
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2050-2051	4.1	1.0	1.0
2051-2052	4.1	1.0	1.0
2052-2053	4.1	1.0	1.0
2053-2054	4.1	1.0	1.0
2054-2055	4.1	1.0	1.0
2055-2056	4.1	1.0	1.0
2056-2057	4.1	1.0	1.0
2057-2058	4.1	1.0	1.0
2058-2059	4.1	1.0	1.0
2059-2060	4.1	1.0	1.0
2060-2061	4.1	1.0	1.0
2061-2062	4.1	1.0	1.0
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2063-2064	4.1	1.0	1.0
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2065-2066	4.1	1.0	1.0
2066-2067	4.1	1.0	1.0
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2071-2072	4.1	1.0	1.0
2072-2073	4.1	1.0	1.0
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PROJECT INFORMATION	
PROJECT NAME	PROJECT NUMBER
PROJECT LOCATION	PROJECT DATE
PROJECT DESCRIPTION	
PROJECT OWNER	
PROJECT ARCHITECT	
PROJECT ENGINEER	
PROJECT CONTRACTOR	
PROJECT SUBMITTER	
PROJECT REVIEWER	
PROJECT APPROVER	
PROJECT SIGNATURE	
PROJECT DATE	



1. CABELO DE REDE

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NOTA: Este projeto foi elaborado com base no projeto de arquitetura e no projeto de rede fornecido pelo cliente. O projeto de rede foi elaborado com base no projeto de arquitetura e no projeto de rede fornecido pelo cliente. O projeto de rede foi elaborado com base no projeto de arquitetura e no projeto de rede fornecido pelo cliente.

1. CABELO DE REDE

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PROJETO RADAR - FIDE

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PROJETO - FIDE

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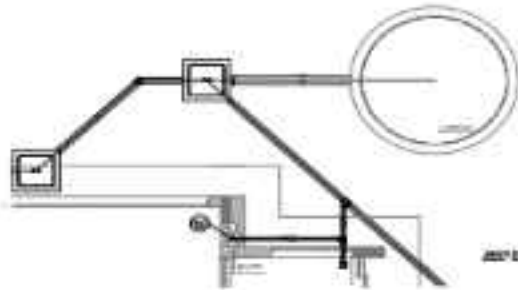
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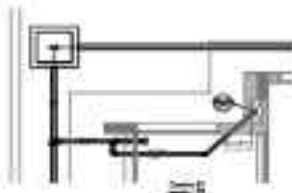
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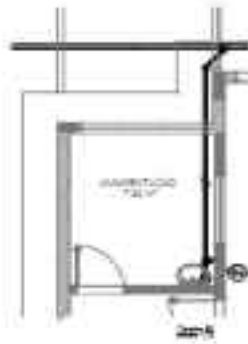
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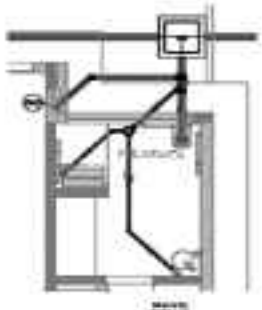


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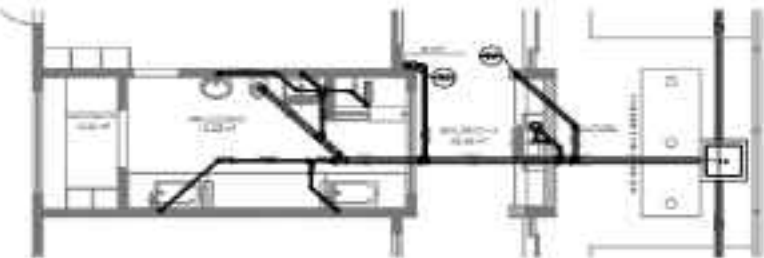


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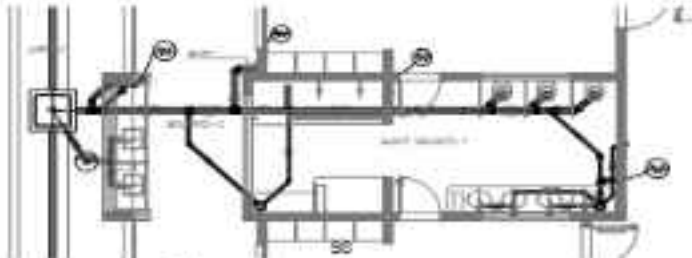
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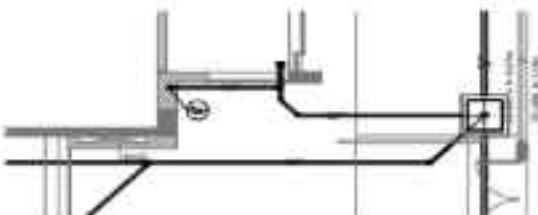
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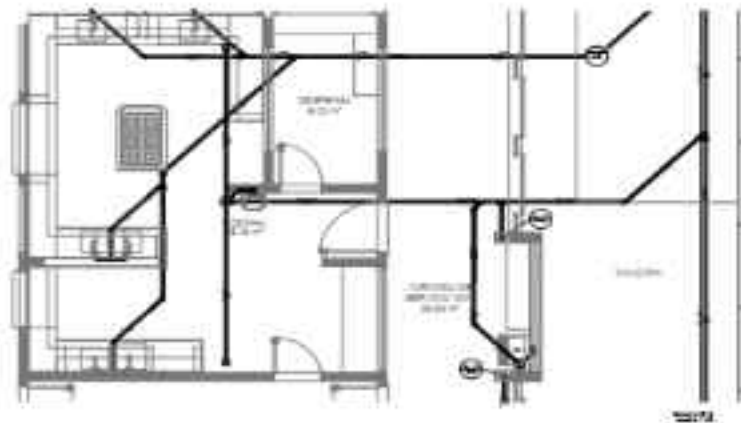
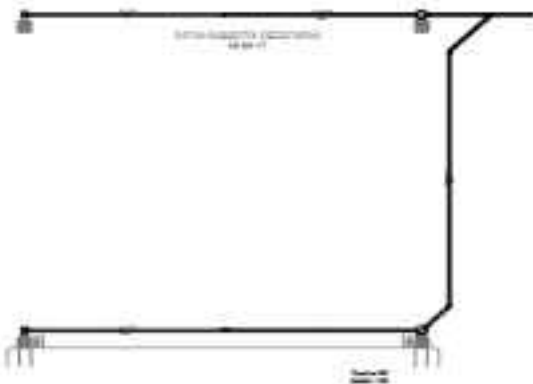
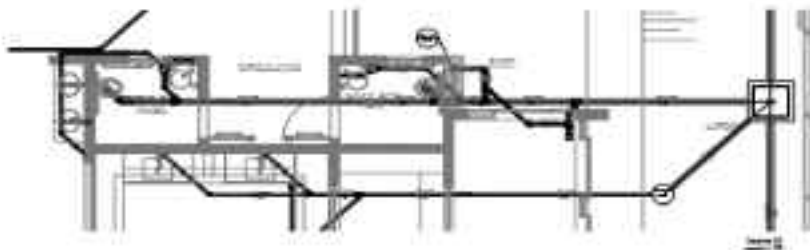
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Project Name	
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Project Status	
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Project Engineer	
Project Designer	
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Project Approver	

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Project Number	
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Project Date	
Project Status	
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Project Engineer	
Project Designer	
Project Checker	
Project Approver	
Project Date	
Project Status	
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Project Approver	



1. What is the purpose of the study?
 2. What are the research objectives?
 3. What is the research methodology?
 4. What are the results of the study?
 5. What are the conclusions of the study?
 6. What are the limitations of the study?
 7. What are the implications of the study?
 8. What are the future research directions?
 9. What are the references of the study?
 10. What are the acknowledgments of the study?

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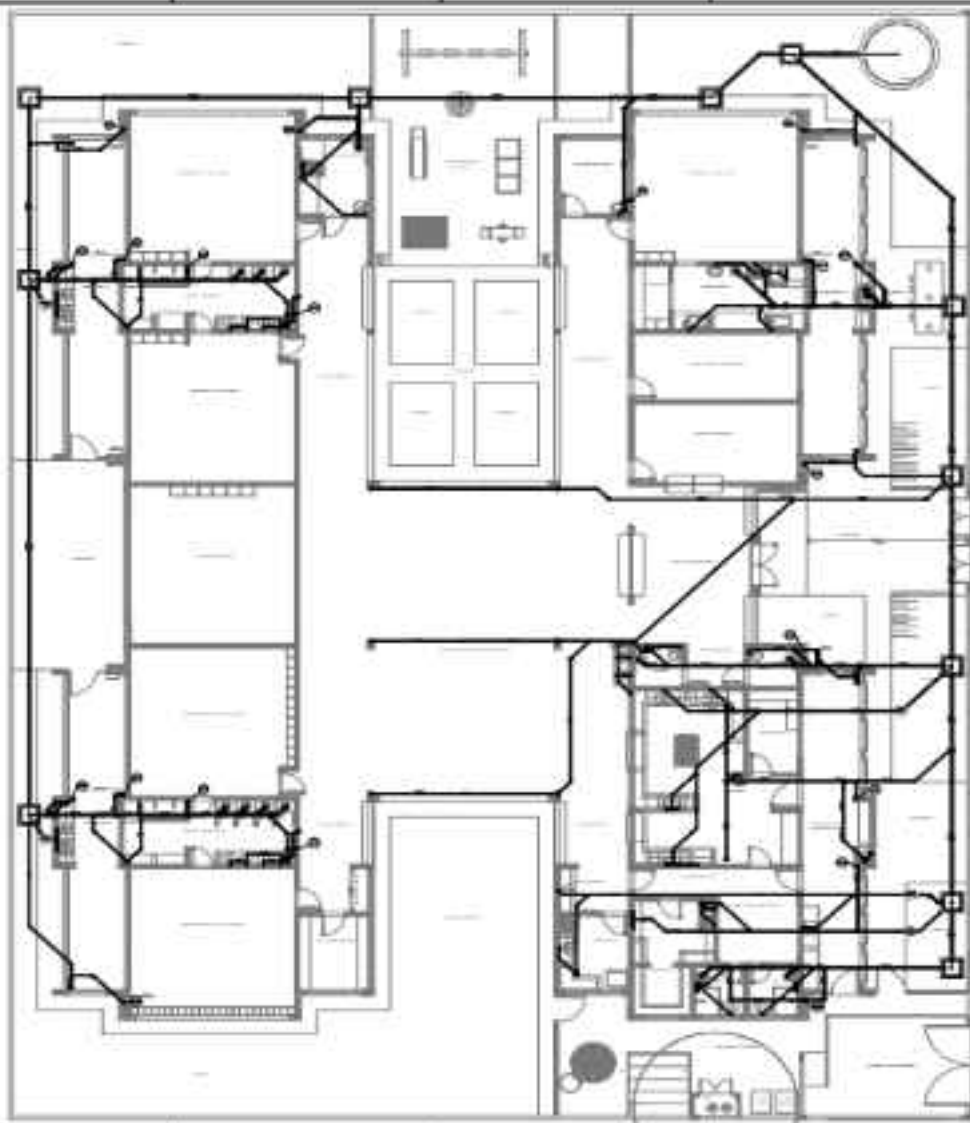
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Source: <http://www.fishbase.org>

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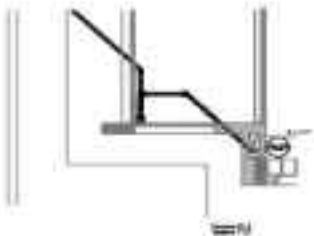
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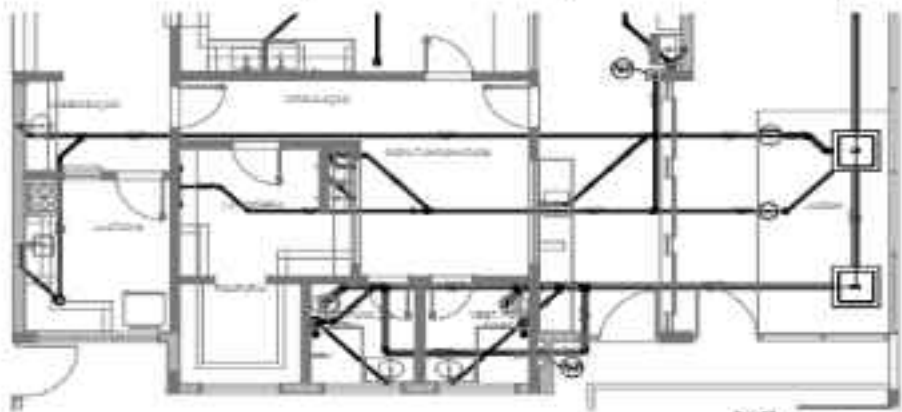
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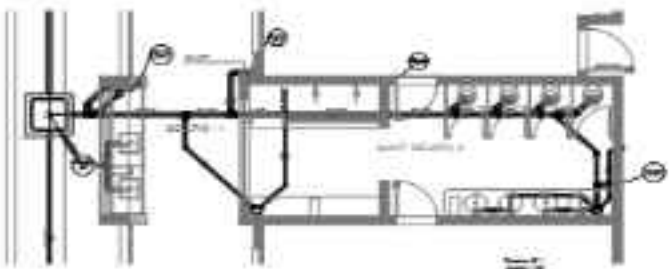
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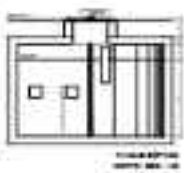
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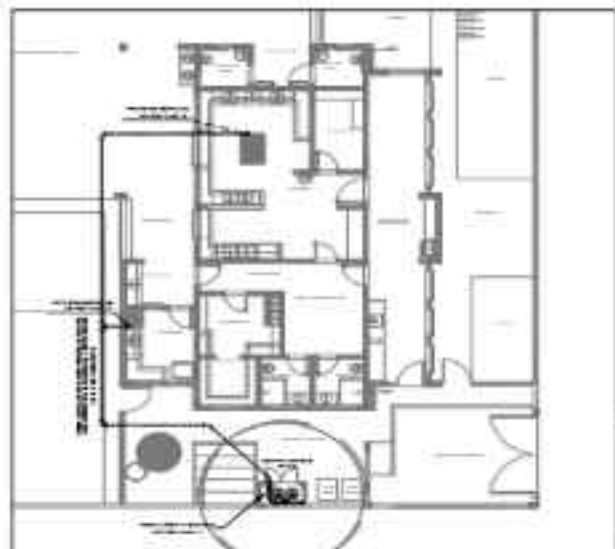
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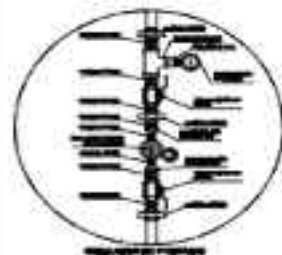
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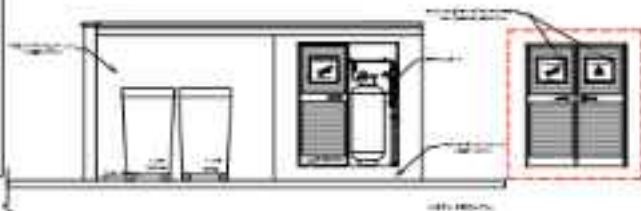
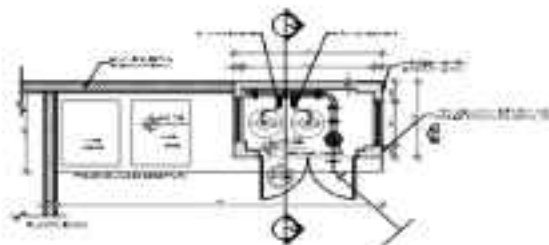
① LOCALIZAÇÃO



① DETALHE A



① DETALHE B



① DETALHE DETALHE C

LEGENDA

PROJETO DE INSTALAÇÃO

NOTAS

1. O presente projeto foi elaborado com base nos dados fornecidos pelo cliente e no projeto de arquitetura de referência. O projeto é válido apenas para o local e para o equipamento especificado. Qualquer alteração no projeto deve ser aprovada pelo responsável técnico. O projeto não se responsabiliza por danos materiais ou pessoais decorrentes da instalação ou uso incorreto do equipamento. O projeto é propriedade intelectual da empresa e não pode ser reproduzido ou utilizado sem a autorização expressa da mesma.

ESPECIFICAÇÃO DE MATERIAIS

1. Tubulação: Tubulação de aço inoxidável 304, diâmetro nominal 1/2".
2. Válvulas: Válvulas de esfera de aço inoxidável 1/2".
3. Conexões: Conexões de aço inoxidável 1/2".
4. Fittings: Fittings de aço inoxidável 1/2".

ESPECIFICAÇÃO DE EQUIPAMENTOS

1. Bomba: Bomba centrífuga de aço inoxidável, capacidade nominal 10 m³/h, altura manométrica nominal 10 m.
2. Motor: Motor elétrico trifásico, potência nominal 10 CV, tensão nominal 380 V, frequência nominal 60 Hz.

3. Reservatório: Reservatório de aço inoxidável, capacidade nominal 1000 litros, altura nominal 1,5 m.
4. Filtro: Filtro de areia de aço inoxidável, capacidade nominal 1000 litros.

5. Tanque: Tanque de aço inoxidável, capacidade nominal 1000 litros, altura nominal 1,5 m.
6. Válvula de retenção: Válvula de retenção de aço inoxidável, diâmetro nominal 1/2".

7. Válvula de controle: Válvula de controle de aço inoxidável, diâmetro nominal 1/2".
8. Válvula de segurança: Válvula de segurança de aço inoxidável, diâmetro nominal 1/2".

9. Válvula de isolamento: Válvula de isolamento de aço inoxidável, diâmetro nominal 1/2".
10. Válvula de drenagem: Válvula de drenagem de aço inoxidável, diâmetro nominal 1/2".

11. Válvula de ventilação: Válvula de ventilação de aço inoxidável, diâmetro nominal 1/2".
12. Válvula de purga: Válvula de purga de aço inoxidável, diâmetro nominal 1/2".

13. Válvula de controle de pressão: Válvula de controle de pressão de aço inoxidável, diâmetro nominal 1/2".
14. Válvula de controle de temperatura: Válvula de controle de temperatura de aço inoxidável, diâmetro nominal 1/2".

15. Válvula de controle de nível: Válvula de controle de nível de aço inoxidável, diâmetro nominal 1/2".
16. Válvula de controle de vazão: Válvula de controle de vazão de aço inoxidável, diâmetro nominal 1/2".

17. Válvula de controle de pH: Válvula de controle de pH de aço inoxidável, diâmetro nominal 1/2".
18. Válvula de controle de ORP: Válvula de controle de ORP de aço inoxidável, diâmetro nominal 1/2".

19. Válvula de controle de redox: Válvula de controle de redox de aço inoxidável, diâmetro nominal 1/2".
20. Válvula de controle de condutividade: Válvula de controle de condutividade de aço inoxidável, diâmetro nominal 1/2".

21. Válvula de controle de temperatura ambiente: Válvula de controle de temperatura ambiente de aço inoxidável, diâmetro nominal 1/2".
22. Válvula de controle de umidade: Válvula de controle de umidade de aço inoxidável, diâmetro nominal 1/2".

23. Válvula de controle de pressão ambiente: Válvula de controle de pressão ambiente de aço inoxidável, diâmetro nominal 1/2".
24. Válvula de controle de vazão ambiente: Válvula de controle de vazão ambiente de aço inoxidável, diâmetro nominal 1/2".

PROJETO DE INSTALAÇÃO - PROJETO DE INSTALAÇÃO

PROJETO DE INSTALAÇÃO - PROJETO DE INSTALAÇÃO

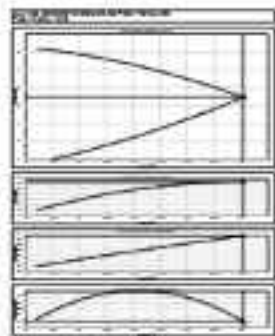


Figure 1: Wave patterns



Figure 2: Joint detail



Figure 3: Joint detail

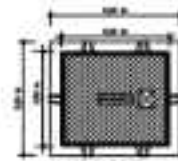


Figure 4: Member detail



Figure 5: Joint detail

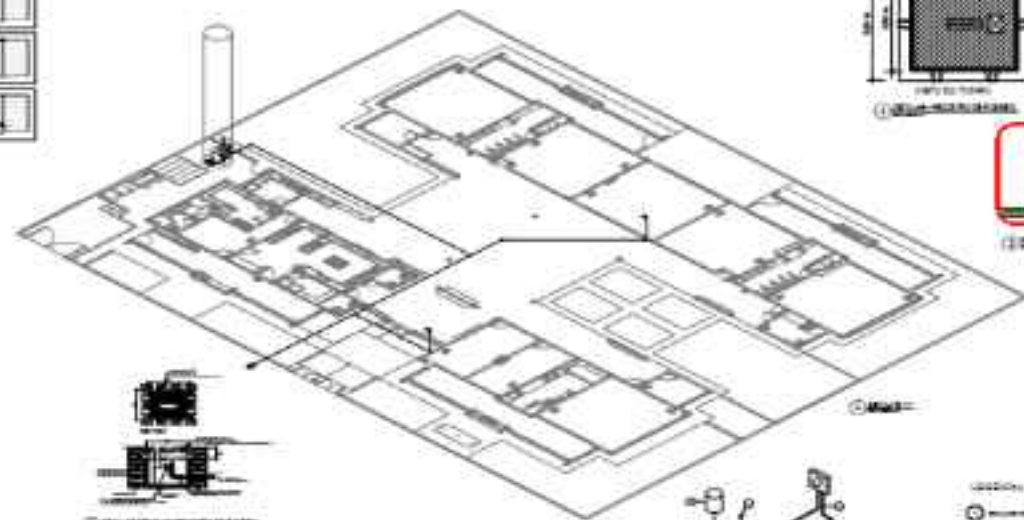


Figure 6: Joint detail

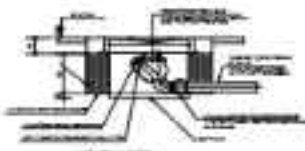


Figure 7: Joint detail

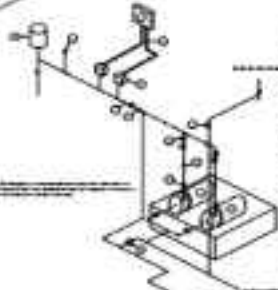
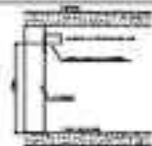
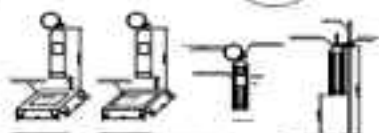
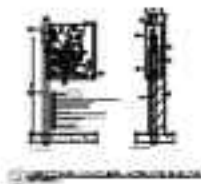
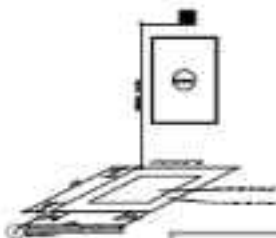


Figure 8: Joint detail

- 1. Reinforcement
- 2. Concrete
- 3. Steel
- 4. Masonry
- 5. Timber
- 6. Glass
- 7. Plastic
- 8. Other

Item	Description	Quantity	Unit	Price
1	Reinforcement	100	m	1000
2	Concrete	100	m ³	2000
3	Steel	100	m	1500
4	Masonry	100	m ²	1200
5	Timber	100	m ³	1800
6	Glass	100	m ²	2500
7	Plastic	100	m ²	1000
8	Other	100	m ²	1500

Form for project details and specifications, including fields for project name, location, and contact information.



NO.	DESCRIPTION	QTY	UNIT	REMARKS
1	...	...	...	...
2	...	...	...	...
3	...	...	...	...
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PRODUTOS GRÁFICOS – HIDRÁULICA – 20 pranchas

Instalação de Água Fria – 8 pranchas

Nome do arquivo	Título	Escala	Prancha
TIPO2-HAG-PLB-GER0-01_R02	Lançamento da Rede – Planta Baixa	1:75	841 x 630
TIPO2-HAG-PLB-GER0-02_R02	Indicação dos Detalhes Isométricos	1:75	841 x 630
TIPO2-HAG-PLD-GER0-03_R02	Indicação dos Detalhes Cortes e Detalhes Isométricos H1 a H6	1:75	A0
TIPO2-HAG-MOD-GER0-04_R02	Detalhes Isométricos – H7 ao H23	1:25	A0
TIPO2-HAG-MOD-GER0-05_R02	Detalhes Isométricos – H24 ao H35	1:25	A0
TIPO2-HAG-DET-GER0-06_R02	Detalhes Cortes – C1 ao C23	1:25	A0
TIPO2-HAG-DET-GER0-07_R02	Detalhes Cortes – C24 ao C31	1:25	841 x 630
TIPO2-HAG-DET-GER0-08_R02	Detalhe Reservatório	Indicada	A0

Instalação de Águas Pluviais – 3 pranchas

Nome do arquivo	Título	Escala	Prancha
TIPO2-HAP-PLB-GER0-01_R02	Pontos de coleta e transposição – Cobertura	1:75	1189 x 630
TIPO2-HAP-DET-GER0-02_R02	Detalhes – S1 ao S7	1:25	841 x 630
TIPO2-HAP-PLB-GER0-03_R02	Lançamento da Rede – Planta do Térreo	1:75	841 x 630

Instalação de Esgoto Sanitário – 5 pranchas

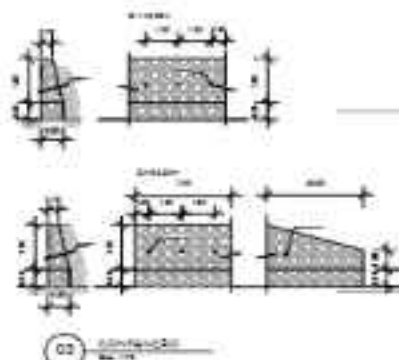
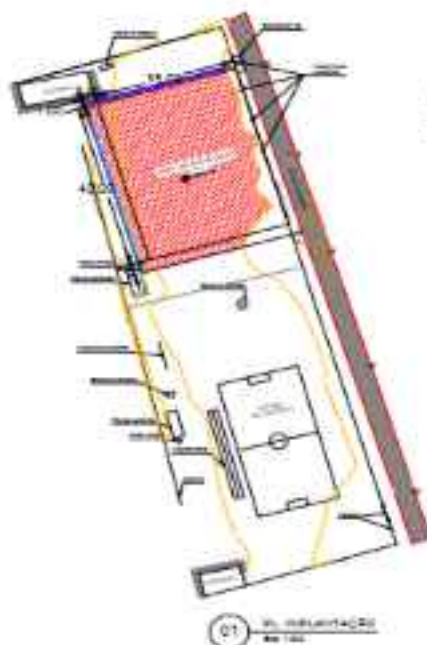
Nome do arquivo	Título	Escala	Prancha
TIPO2-HEG-PLB-GER0-01_R02	Planta de lançamento da rede	1:75	841 x 630
TIPO2-HEG-PLB-GER0-02_R02	Planta de indicação de detalhes	1:75	841 x 630
TIPO2-HEG-DET-GER0-03_R02	Detalhes – S1 ao S7	1:25	A0
TIPO2-HEG-DET-GER0-04_R02	Detalhes – S8 ao S10	1:25	A0
TIPO2-HEG-PLD-GER0-05_R02	Detalhes e pontos de ventilação – S11 ao S13	Indicada	A0

Instalação de Gás Combustível – 1 prancha

Nome do arquivo	Título	Escala	Prancha
TIPO2-HGC-PLD-GER0-01_R02	Abrido do Gás - Plantas e Detalhes	Indicada	A1

Sistema de Proteção contra Incêndio – 3 pranchas

Nome do arquivo	Título	Escala	Prancha
TIPO2-HIN-PLB-GER0-01_R02	Lançamento da Rede de Hidrantes – Planta Baixa do térreo	1:100	A0
TIPO2-HIN-PLD-GER0-02_R02	Detalhes Isométricos e Detalhes Construtivos	Indicada	A0
TIPO2-HIN-PLD-GER0-03_R02	Sinalização e Iluminação de Emergência	Indicada	A0



■ Zona de lucru: 1.001,24m²

01 Plan de amplasament
02 + 10.00m
03 + 10.00m



ANEXA 1
COORDONATE GEOMETRICE
PUNCTUARE
PUNCTUARE

PROIECTAREA MUNICIPAL DE BORDA

PROIECTAREA MUNICIPAL DE BORDA	
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PROIECTAREA MUNICIPAL DE BORDA	PROIECTAREA MUNICIPAL DE BORDA

Côm: Crecis Tipo 2 - 1000 115V
 Unidade federativa: BAHD
 Placote Ocorrência: TPO5-PLN-ATT-8001-89

1074

1111

Table		
DATE	2022-01	0000 00 00 00 00 00
TIME	10:00	00 00 00 00 00 00
LOCATION	10000000	00 00 00 00 00 00

Edificiu principal de Creșterea Timp 2

[illegible]

[illegible]

[illegible]

[illegible]

Côm: Crecis Tipo 2 - 1000 115V
 Unidade federativa: BAHD
 Placote Ocorrência: TPO5-PLN-ATT-8001-89

1074

1000

Table		
DATE	2022-01	0000 00 00 00 00 00
TIME	10:00	00 00 00 00 00 00
LOCATION	10000000	00 00 00 00 00 00

Edificiu principal de Creșterea Timp 2

[illegible]

18	TOTAL DE CEMENTO (kg)							1250.00
19.1	19.1.1	19.1.1.1	19.1.1.1.1	19.1.1.1.2	19.1.1.1.3	19.1.1.1.4	19.1.1.1.5	1250.00
19	TOTAL DE CEMENTO (kg)							1250.00
20	TOTAL DE CEMENTO (kg)							1250.00
21	21.1	21.1.1	21.1.1.1	21.1.1.2	21.1.1.3	21.1.1.4	21.1.1.5	1250.00
22	22.1	22.1.1	22.1.1.1	22.1.1.2	22.1.1.3	22.1.1.4	22.1.1.5	1250.00
23	23.1	23.1.1	23.1.1.1	23.1.1.2	23.1.1.3	23.1.1.4	23.1.1.5	1250.00
24	24.1	24.1.1	24.1.1.1	24.1.1.2	24.1.1.3	24.1.1.4	24.1.1.5	1250.00
25	25.1	25.1.1	25.1.1.1	25.1.1.2	25.1.1.3	25.1.1.4	25.1.1.5	1250.00
26	26.1	26.1.1	26.1.1.1	26.1.1.2	26.1.1.3	26.1.1.4	26.1.1.5	1250.00
27	27.1	27.1.1	27.1.1.1	27.1.1.2	27.1.1.3	27.1.1.4	27.1.1.5	1250.00
28	28.1	28.1.1	28.1.1.1	28.1.1.2	28.1.1.3	28.1.1.4	28.1.1.5	1250.00
29	29.1	29.1.1	29.1.1.1	29.1.1.2	29.1.1.3	29.1.1.4	29.1.1.5	1250.00
30	30.1	30.1.1	30.1.1.1	30.1.1.2	30.1.1.3	30.1.1.4	30.1.1.5	1250.00
31	31.1	31.1.1	31.1.1.1	31.1.1.2	31.1.1.3	31.1.1.4	31.1.1.5	1250.00
32	32.1	32.1.1	32.1.1.1	32.1.1.2	32.1.1.3	32.1.1.4	32.1.1.5	1250.00
33	33.1	33.1.1	33.1.1.1	33.1.1.2	33.1.1.3	33.1.1.4	33.1.1.5	1250.00
34	34.1	34.1.1	34.1.1.1	34.1.1.2	34.1.1.3	34.1.1.4	34.1.1.5	1250.00
35	35.1	35.1.1	35.1.1.1	35.1.1.2	35.1.1.3	35.1.1.4	35.1.1.5	1250.00
36	36.1	36.1.1	36.1.1.1	36.1.1.2	36.1.1.3	36.1.1.4	36.1.1.5	1250.00
37	37.1	37.1.1	37.1.1.1	37.1.1.2	37.1.1.3	37.1.1.4	37.1.1.5	1250.00
38	38.1	38.1.1	38.1.1.1	38.1.1.2	38.1.1.3	38.1.1.4	38.1.1.5	1250.00
39	39.1	39.1.1	39.1.1.1	39.1.1.2	39.1.1.3	39.1.1.4	39.1.1.5	1250.00
40	40.1	40.1.1	40.1.1.1	40.1.1.2	40.1.1.3	40.1.1.4	40.1.1.5	1250.00
41	41.1	41.1.1	41.1.1.1	41.1.1.2	41.1.1.3	41.1.1.4	41.1.1.5	1250.00
42	42.1	42.1.1	42.1.1.1	42.1.1.2	42.1.1.3	42.1.1.4	42.1.1.5	1250.00
43	43.1	43.1.1	43.1.1.1	43.1.1.2	43.1.1.3	43.1.1.4	43.1.1.5	1250.00
44	44.1	44.1.1	44.1.1.1	44.1.1.2	44.1.1.3	44.1.1.4	44.1.1.5	1250.00
45	45.1	45.1.1	45.1.1.1	45.1.1.2	45.1.1.3	45.1.1.4	45.1.1.5	1250.00
46	46.1	46.1.1	46.1.1.1	46.1.1.2	46.1.1.3	46.1.1.4	46.1.1.5	1250.00
47	47.1	47.1.1	47.1.1.1	47.1.1.2	47.1.1.3	47.1.1.4	47.1.1.5	1250.00
48	48.1	48.1.1	48.1.1.1	48.1.1.2	48.1.1.3	48.1.1.4	48.1.1.5	1250.00
49	49.1	49.1.1	49.1.1.1	49.1.1.2	49.1.1.3	49.1.1.4	49.1.1.5	1250.00
50	50.1	50.1.1	50.1.1.1	50.1.1.2	50.1.1.3	50.1.1.4	50.1.1.5	1250.00
51	51.1	51.1.1	51.1.1.1	51.1.1.2	51.1.1.3	51.1.1.4	51.1.1.5	1250.00
52	52.1	52.1.1	52.1.1.1	52.1.1.2	52.1.1.3	52.1.1.4	52.1.1.5	1250.00
53	53.1	53.1.1	53.1.1.1	53.1.1.2	53.1.1.3	53.1.1.4	53.1.1.5	1250.00
54	54.1	54.1.1	54.1.1.1	54.1.1.2	54.1.1.3	54.1.1.4	54.1.1.5	1250.00
55	55.1	55.1.1	55.1.1.1	55.1.1.2	55.1.1.3	55.1.1.4	55.1.1.5	1250.00
56	56.1	56.1.1	56.1.1.1	56.1.1.2	56.1.1.3	56.1.1.4	56.1.1.5	1250.00
57	57.1	57.1.1	57.1.1.1	57.1.1.2	57.1.1.3	57.1.1.4	57.1.1.5	1250.00
58	58.1	58.1.1	58.1.1.1	58.1.1.2	58.1.1.3	58.1.1.4	58.1.1.5	1250.00
59	59.1	59.1.1	59.1.1.1	59.1.1.2	59.1.1.3	59.1.1.4	59.1.1.5	1250.00
60	60.1	60.1.1	60.1.1.1	60.1.1.2	60.1.1.3	60.1.1.4	60.1.1.5	1250.00
61	61.1	61.1.1	61.1.1.1	61.1.1.2	61.1.1.3	61.1.1.4	61.1.1.5	1250.00
62	62.1	62.1.1	62.1.1.1	62.1.1.2	62.1.1.3	62.1.1.4	62.1.1.5	1250.00
63	63.1	63.1.1	63.1.1.1	63.1.1.2	63.1.1.3	63.1.1.4	63.1.1.5	1250.00
64	64.1	64.1.1	64.1.1.1	64.1.1.2	64.1.1.3	64.1.1.4	64.1.1.5	1250.00
65	65.1	65.1.1	65.1.1.1	65.1.1.2	65.1.1.3	65.1.1.4	65.1.1.5	1250.00
66	66.1	66.1.1	66.1.1.1	66.1.1.2	66.1.1.3	66.1.1.4	66.1.1.5	1250.00
67	67.1	67.1.1	67.1.1.1	67.1.1.2	67.1.1.3	67.1.1.4	67.1.1.5	1250.00
68	68.1	68.1.1	68.1.1.1	68.1.1.2	68.1.1.3	68.1.1.4	68.1.1.5	1250.00
69	69.1	69.1.1	69.1.1.1	69.1.1.2	69.1.1.3	69.1.1.4	69.1.1.5	1250.00
70	70.1	70.1.1	70.1.1.1	70.1.1.2	70.1.1.3	70.1.1.4	70.1.1.5	1250.00
71	71.1	71.1.1	71.1.1.1	71.1.1.2	71.1.1.3	71.1.1.4	71.1.1.5	1250.00
72	72.1	72.1.1	72.1.1.1	72.1.1.2	72.1.1.3	72.1.1.4	72.1.1.5	1250.00
73	73.1	73.1.1	73.1.1.1	73.1.1.2	73.1.1.3	73.1.1.4	73.1.1.5	1250.00
74	74.1	74.1.1	74.1.1.1	74.1.1.2	74.1.1.3	74.1.1.4	74.1.1.5	1250.00
75	75.1	75.1.1	75.1.1.1	75.1.1.2	75.1.1.3	75.1.1.4	75.1.1.5	1250.00
76	76.1	76.1.1	76.1.1.1	76.1.1.2	76.1.1.3	76.1.1.4	76.1.1.5	1250.00
77	77.1	77.1.1	77.1.1.1	77.1.1.2	77.1.1.3	77.1.1.4	77.1.1.5	1250.00
78	78.1	78.1.1	78.1.1.1	78.1.1.2	78.1.1.3	78.1.1.4	78.1.1.5	1250.00
79	79.1	79.1.1	79.1.1.1	79.1.1.2	79.1.1.3	79.1.1.4	79.1.1.5	1250.00
80	80.1	80.1.1	80.1.1.1	80.1.1.2	80.1.1.3	80.1.1.4	80.1.1.5	1250.00
81	81.1	81.1.1	81.1.1.1	81.1.1.2	81.1.1.3	81.1.1.4	81.1.1.5	1250.00
82	82.1	82.1.1	82.1.1.1	82.1.1.2	82.1.1.3	82.1.1.4	82.1.1.5	1250.00
83	83.1	83.1.1	83.1.1.1	83.1.1.2	83.1.1.3	83.1.1.4	83.1.1.5	1250.00
84	84.1	84.1.1	84.1.1.1	84.1.1.2	84.1.1.3	84.1.1.4	84.1.1.5	1250.00
85	85.1	85.1.1	85.1.1.1	85.1.1.2	85.1.1.3	85.1.1.4	85.1.1.5	1250.00
86	86.1	86.1.1	86.1.1.1	86.1.1.2	86.1.1.3	86.1.1.4	86.1.1.5	1250.00
87	87.1	87.1.1	87.1.1.1	87.1.1.2	87.1.1.3	87.1.1.4	87.1.1.5	1250.00
88	88.1	88.1.1	88.1.1.1	88.1.1.2	88.1.1.3	88.1.1.4	88.1.1.5	1250.00
89	89.1	89.1.1	89.1.1.1	89.1.1.2	89.1.1.3	89.1.1.4	89.1.1.5	1250.00
90	90.1	90.1.1	90.1.1.1	90.1.1.2	90.1.1.3	90.1.1.4	90.1.1.5	1250.00
91	91.1	91.1.1	91.1.1.1	91.1.1.2	91.1.1.3	91.1.1.4	91.1.1.5	1250.00
92	92.1	92.1.1	92.1.1.1	92.1.1.2	92.1.1.3	92.1.1.4	92.1.1.5	1250.00
93	93.1	93.1.1	93.1.1.1	93.1.1.2	93.1.1.3	93.1.1.4	93.1.1.5	1250.00
94	94.1	94.1.1	94.1.1.1	94.1.1.2	94.1.1.3	94.1.1.4	94.1.1.5	1250.00
95	95.1	95.1.1	95.1.1.1	95.1.1.2	95.1.1.3	95.1.1.4	95.1.1.5	1250.00
96	96.1	96.1.1	96.1.1.1	96.1.1.2	96.1.1.3	96.1.1.4	96.1.1.5	1250.00
97	97.1	97.1.1	97.1.1.1	97.1.1.2	97.1.1.3	97.1.1.4	97.1.1.5	1250.00
98	98.1	98.1.1	98.1.1.1	98.1.1.2	98.1.1.3	98.1.1.4	98.1.1.5	1250.00
99	99.1	99.1.1	99.1.1.1	99.1.1.2	99.1.1.3	99.1.1.4	99.1.1.5	1250.00
100	100.1	100.1.1	100.1.1.1	100.1.1.2	100.1.1.3	100.1.1.4	100.1.1.5	1250.00

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