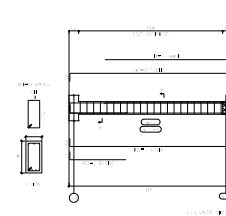
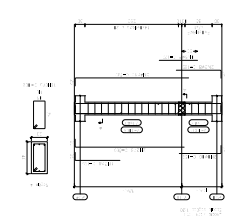
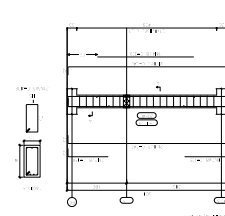
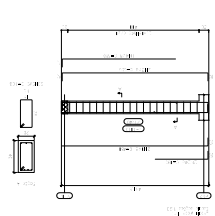
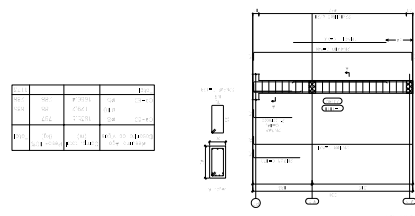
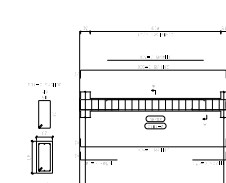
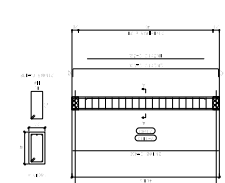
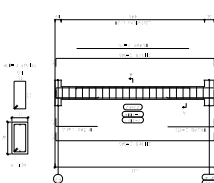
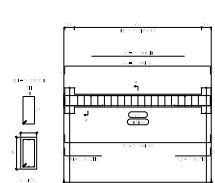
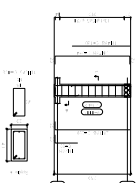
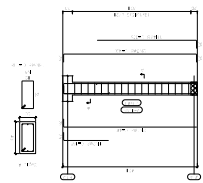
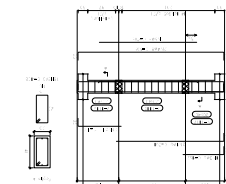
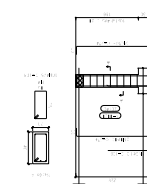
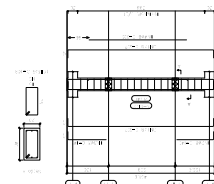
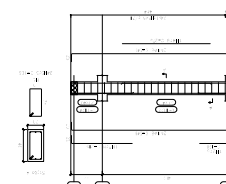
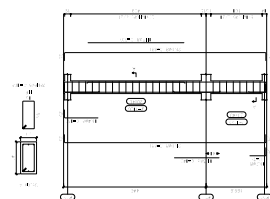
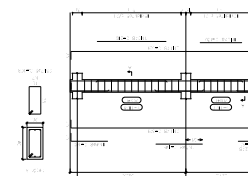
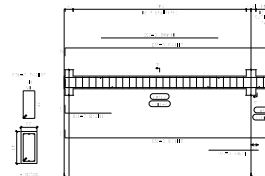
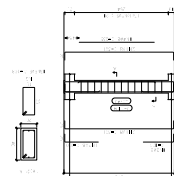
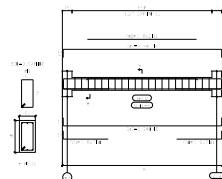
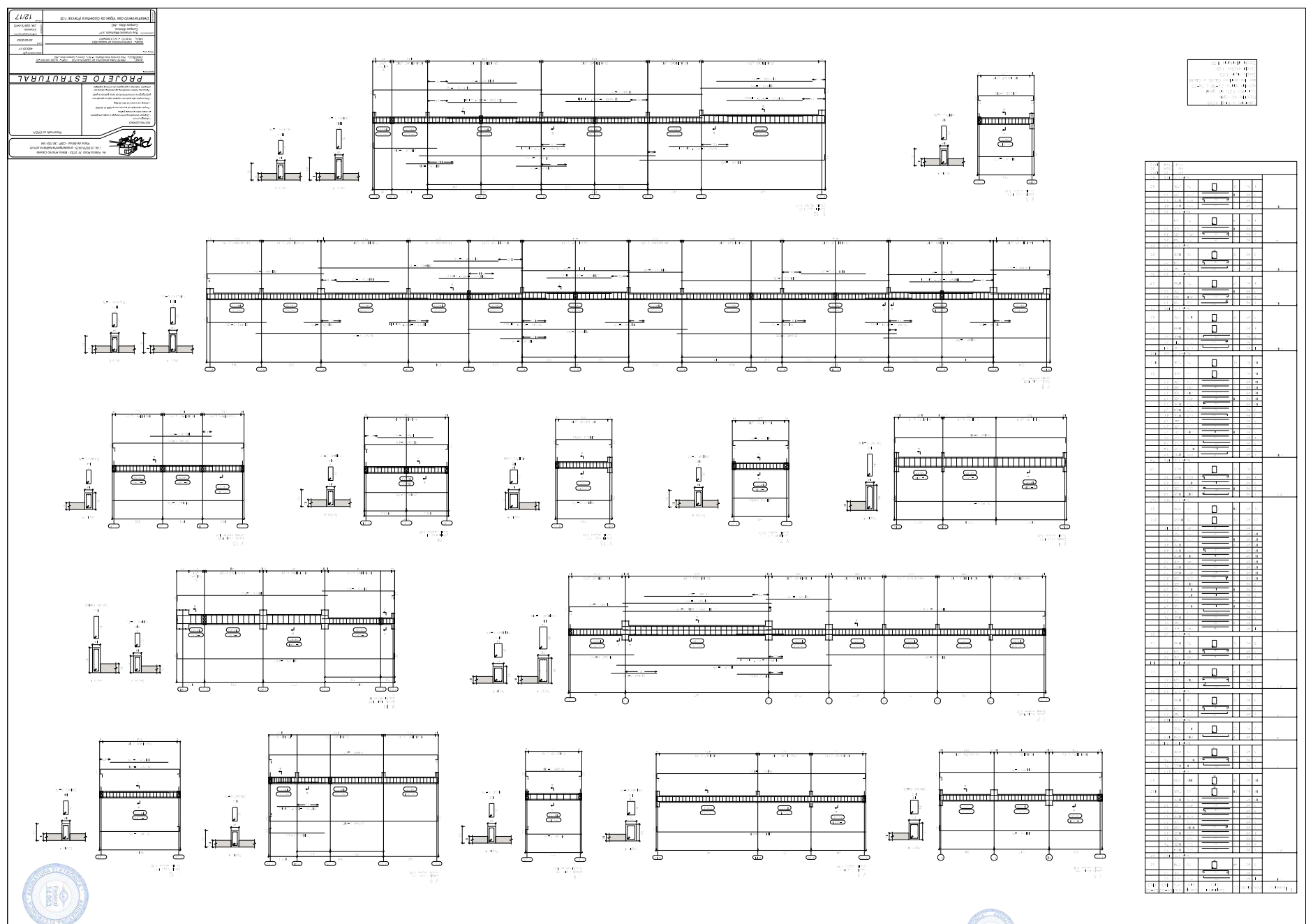


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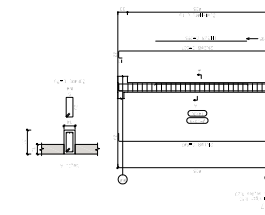
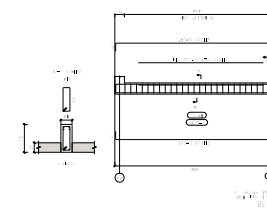
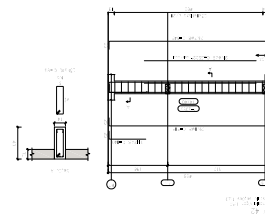
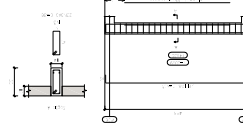
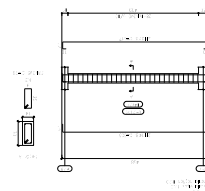
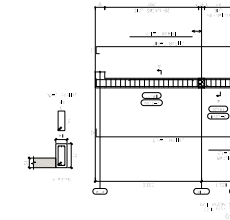
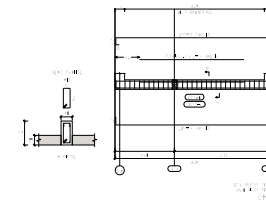
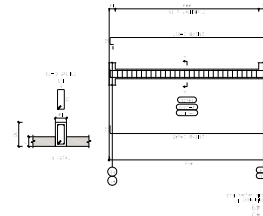
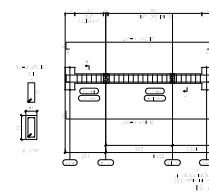
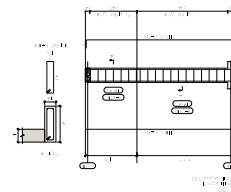
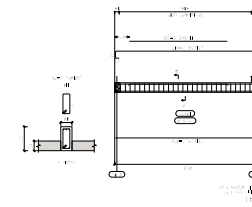
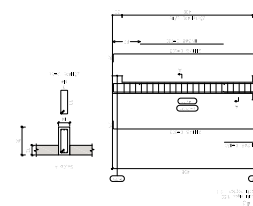
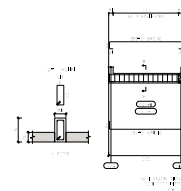
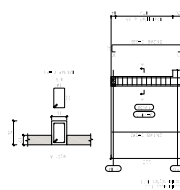
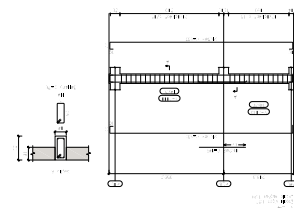
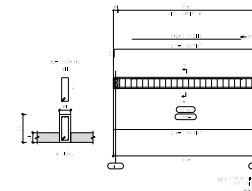
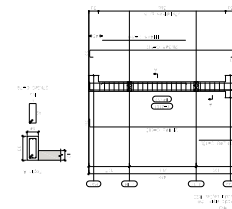
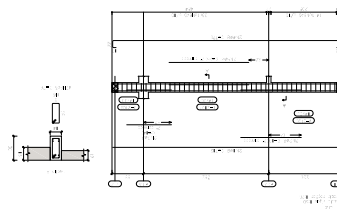
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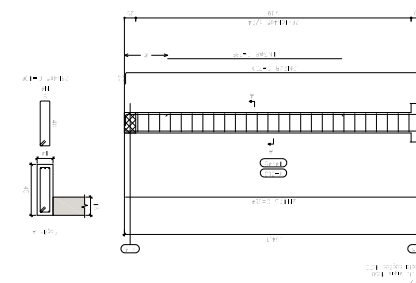
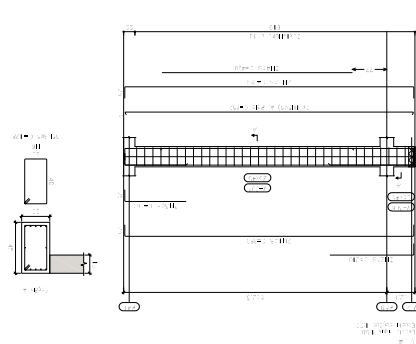




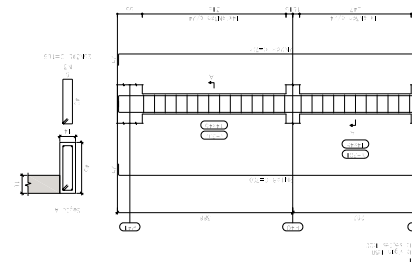
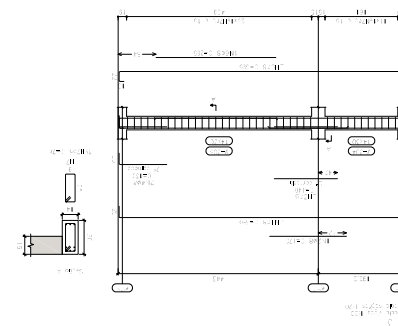
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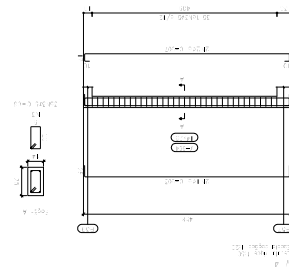
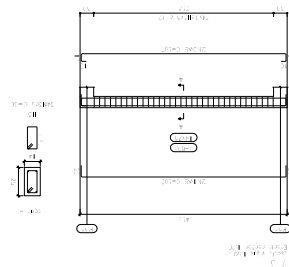
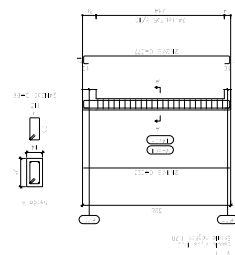
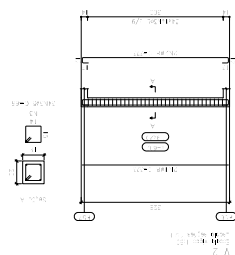
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Year	1995	1996	1997	1998
1995	14.1%	14.1%	14.1%	14.1%
1996	14.1%	14.1%	14.1%	14.1%
1997	14.1%	14.1%	14.1%	14.1%
1998	14.1%	14.1%	14.1%	14.1%

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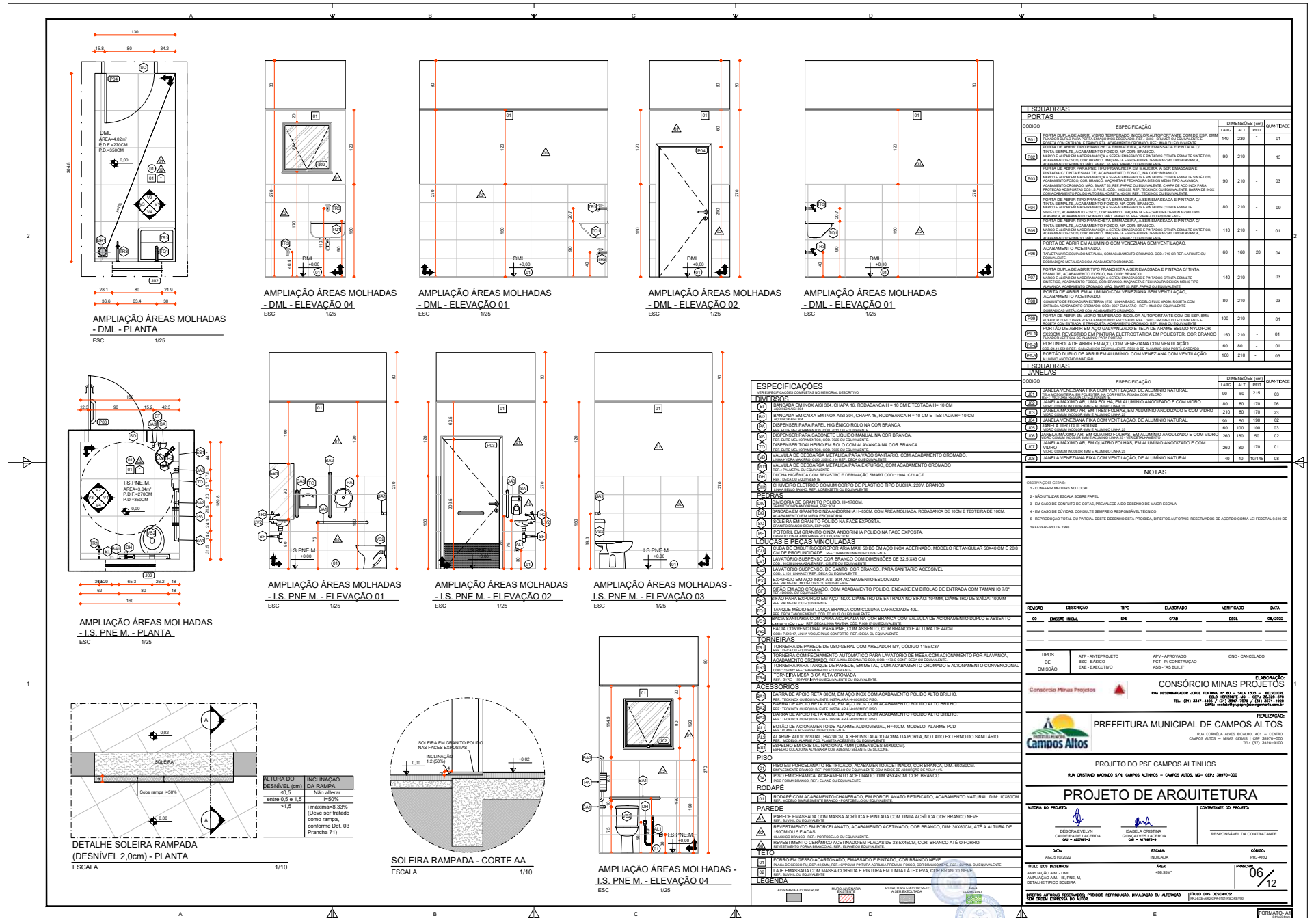


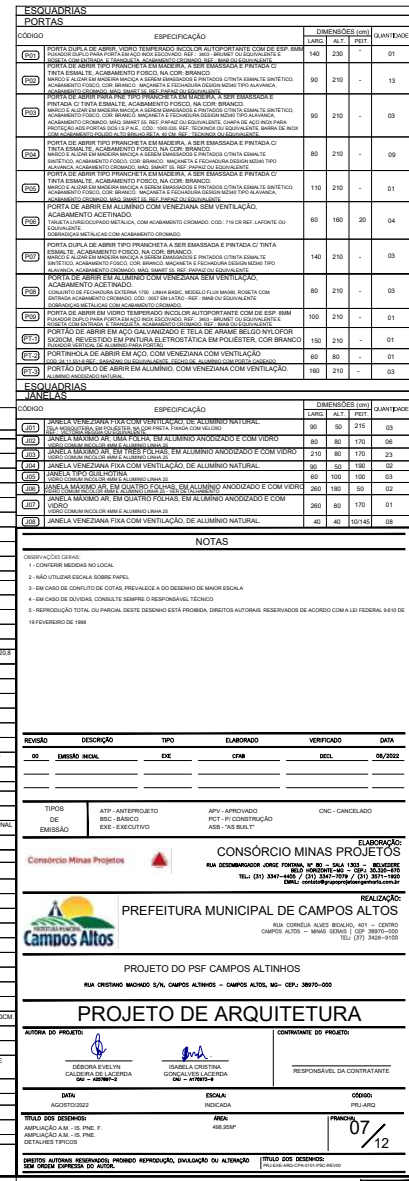
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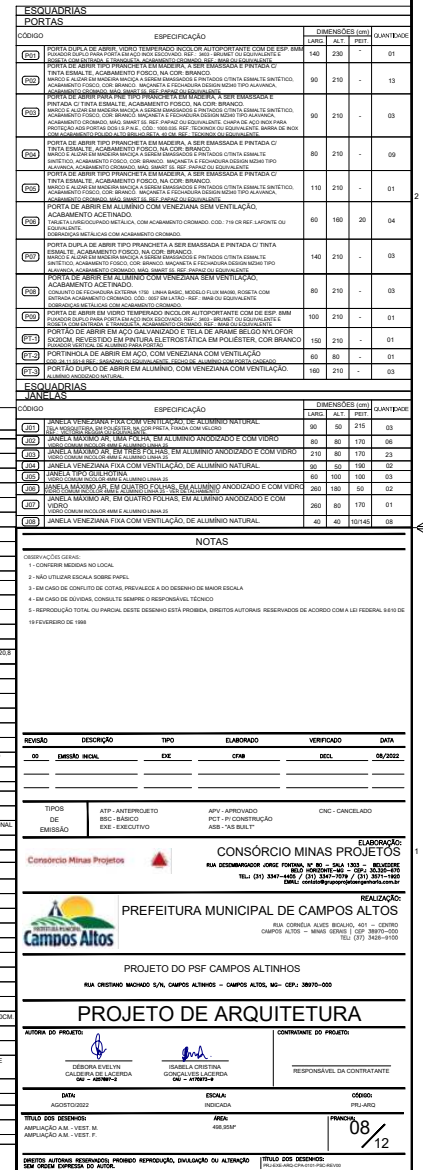
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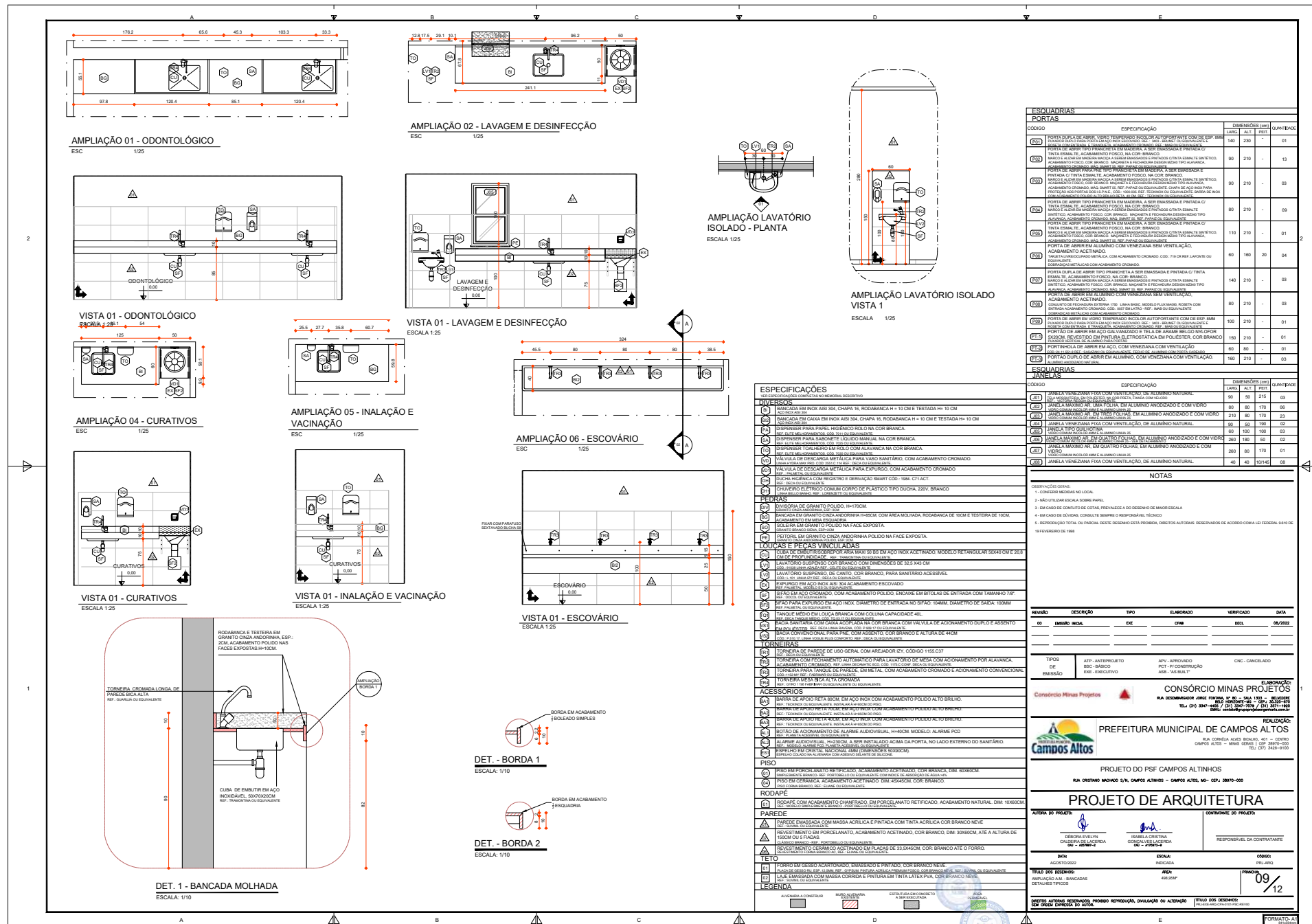
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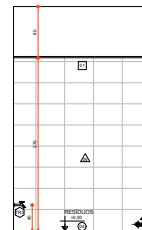










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NOTAS	
OBSERVAÇÕES GERAIS	
1.	GOVERNORATO REGIONAL LOCAL
2.	NÃO UTILIZOU FOLHA COMPTON PAPER
3.	ENCARGO DE CONSULTA DE COTAS PREVIDERIA E DO DESEMINHO DE MAIOR REGUA
4.	ENCARGO DE DEVIDAS, CONSULTA DE SEMPRE E RESPOSTAS TÉCNICO
5.	REPRODUÇÃO TOTAL DO PLANO DE DESEMINHO E DA PROPOSTA. DIRETOR AUTORIZA. RESERVAÇÃO DE ACORDO COM O GR-PROFESSOR N.º 10
15 DE FEVEREIRO DE 1988	

[illegible]

 <p>Consórcio Minas Projetos</p>		<p>ELABORAÇÃO</p> <p>CONSÓRCIO MINAS PROJETOS</p> <p>RAA CONCEPCIONAR JOSE FORTES, Nº 01 - PUA 1301 - BELÉM/PA CEP: 66095-000 - FONE: (011) 3632-4411 TEL: (011) 3241-4400 / (011) 3241-4404 / (011) 3241-4405 E-mail: consorcio@consorcio.minasprojetos.com.br</p>	<p>REALIZAÇÃO</p> <p>PREFEITURA MUNICIPAL DE CAMPOS ALTOS</p> <p>RAA CARLOS ALVES BORGES, 01 - CEPORÓ CAMPOS ALTOS - SANTA CATARINA / CEP: 88340-000 TEL: (041) 3669-4400</p>
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PROJETO DO PSF CAMPOS ALTINHOS
RUA CRISTINO BASTOS S/A, CAMPOS ALTINHOS - CAMPOS A355, WS- CEP: 38075-008

PROJETO DE ARQUITETURA

AUTORA DO PROJETO		CONTRATANTE DO PROJETO	
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<p>DÉBORA EVELYN CACIOPRA DE LICENCIADA CNH = 422967-2</p>	<p>DANIELA CRISTINA GONÇALVES LACERDA CNH = 410563-2</p>	<p>RESPONSÁVEL EM CONTRATO</p>
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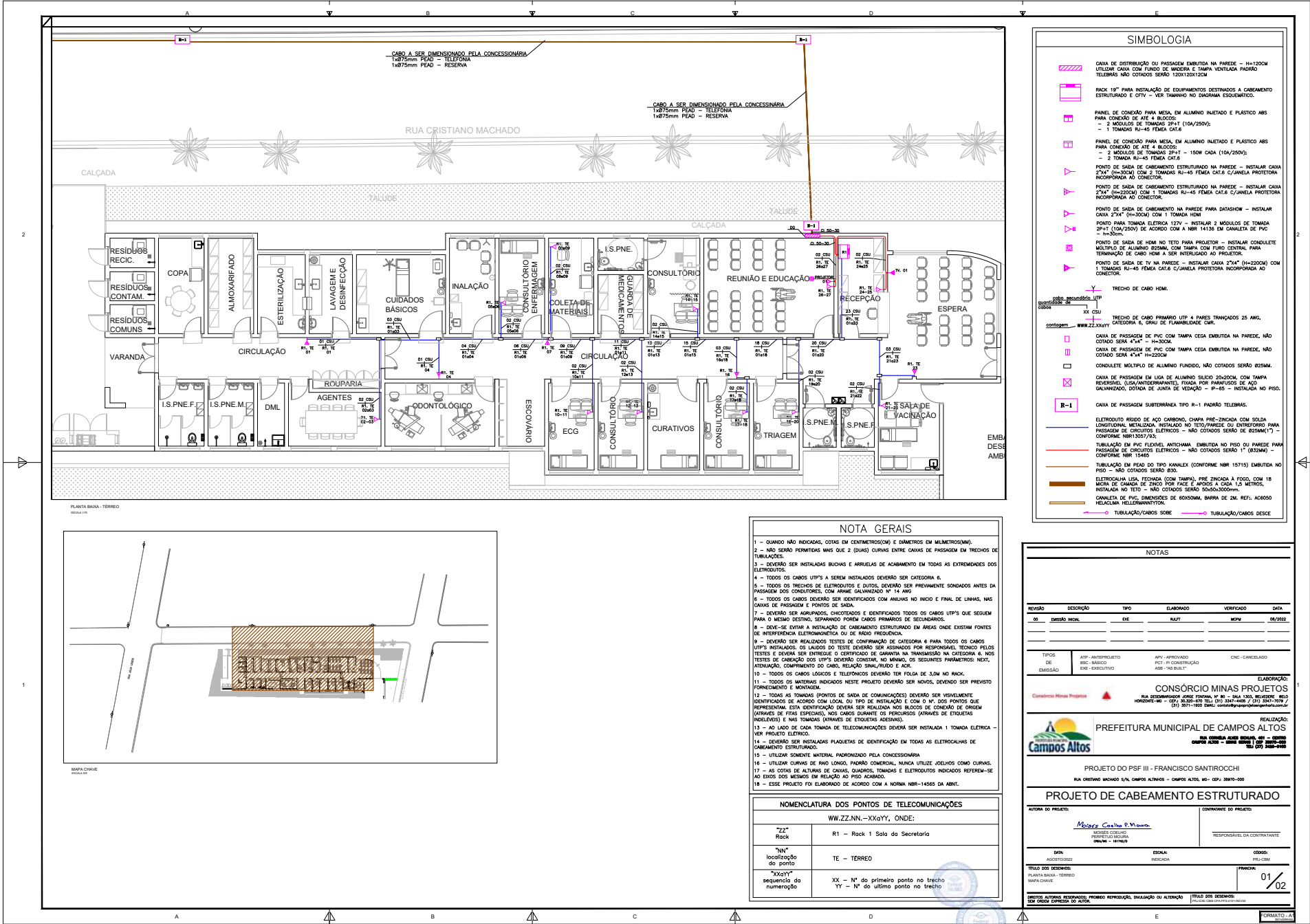
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TRAB. DOS ALUNOS:	ANAL:	1. PRODUÇÃO:

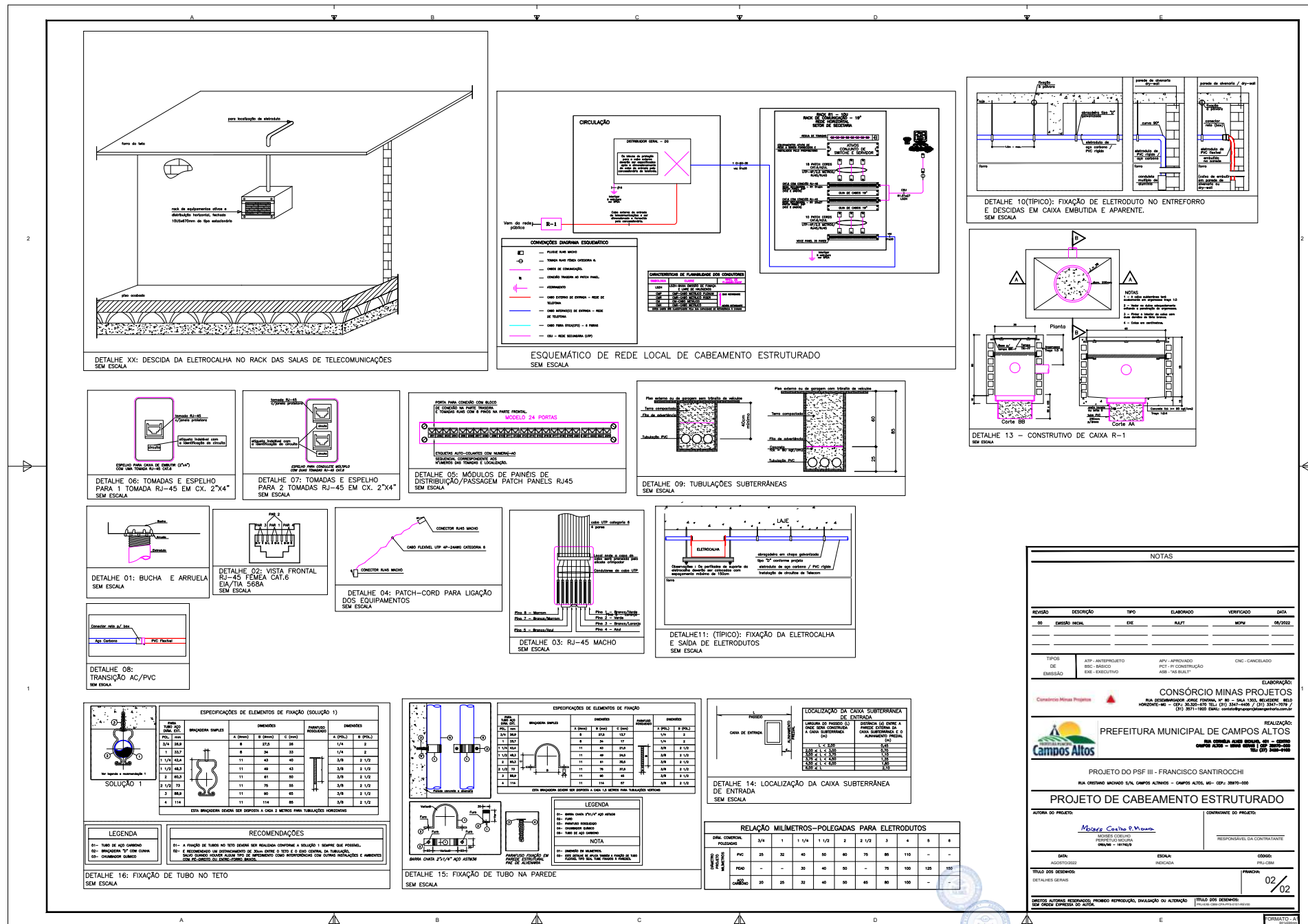
AMPLIAÇÃO A 30 : EXTENSÃO	10/12
AMPLIAÇÃO A 30 : COPS	
AMPLIAÇÃO A 30 : SALAS TIPO DE RESERVOIR	
DETALHES TÍPICOS	

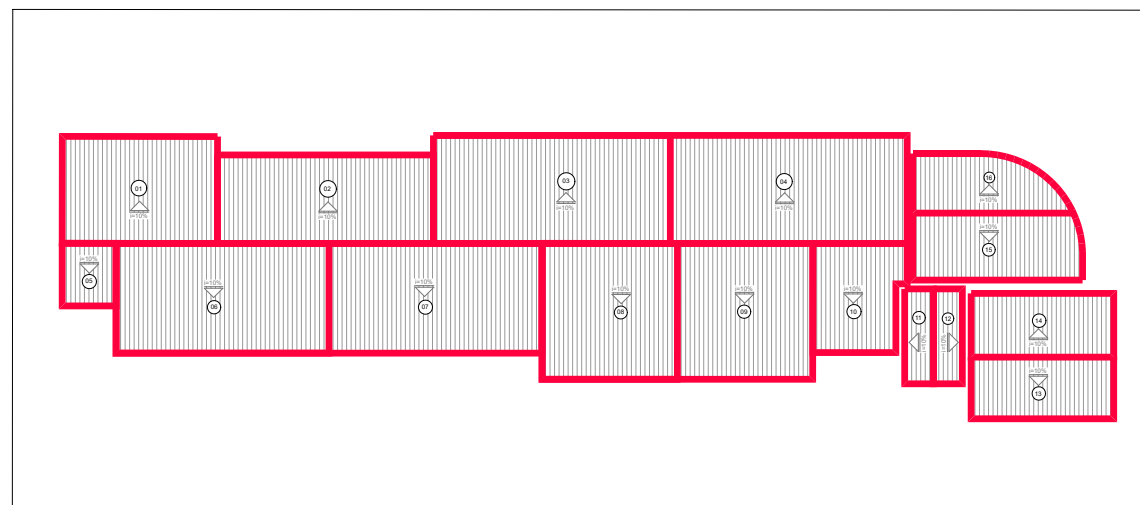
DIREITOS AUTORAIS RESERVADOS. PROIBIDO REPRODUÇÃO, DISTRIBUIÇÃO OU ALTERAÇÃO SEM EXPRESSA PERMISSÃO DO AUTOR.

 TÍTULO EM DESENVOLVIMENTO
 (TÍTULOS E SUBTÍTULOS EM DESENVOLVIMENTO)

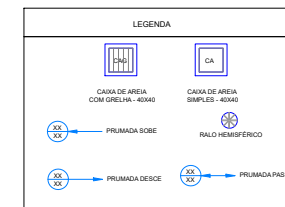
4 G FORMATO - AT ALONG













MAPA DE ÁREAS DE CONTRIBUIÇÃO DE ÁGUAS PLUVIAIS
Escala 1:100



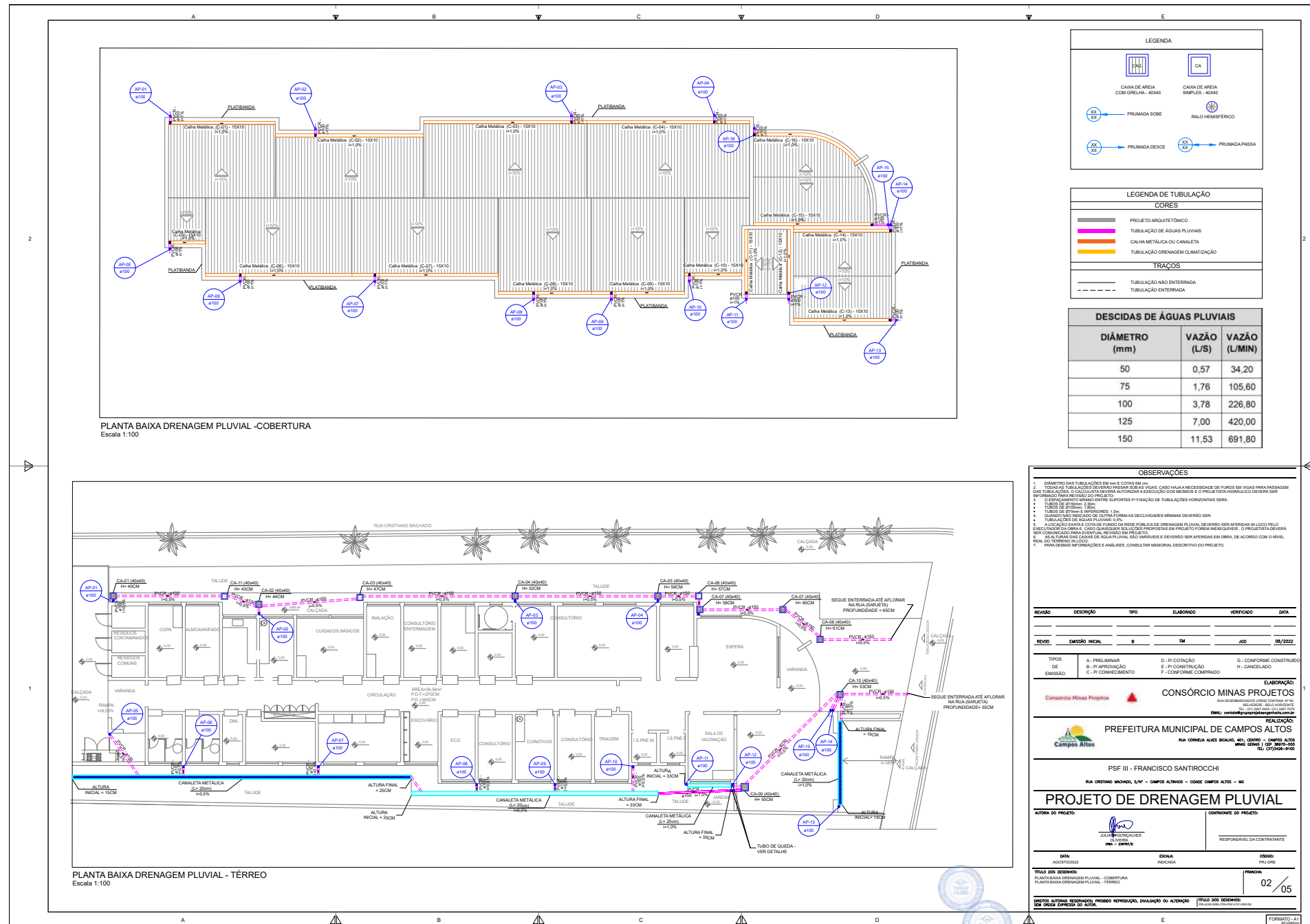
LEGENDA DE TUBULAÇÃO	
CORES	
	PROJETO ARQUITETÔNICO
	TUBULAÇÃO DE ÁGUAS PLUVIAIS
	CALHA METÁLICA OU CANALETA
	TUBULAÇÃO DRENAGEM CLIMATIZAÇÃO
TRAÇOS	
	TUBULAÇÃO NÃO ENTERRADA
	TUBULAÇÃO ENTERRADA

DIÂMETRO (mm)	VAZÃO (L/S)	VAZÃO (L/MIN)
50	0,57	34,2
75	1,76	105,6
100	3,78	226,8
125	7,00	420,0
150	11,53	691,8

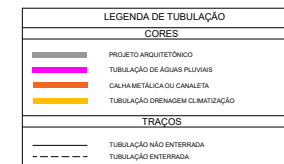
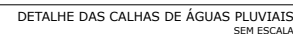
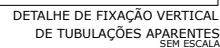
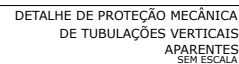
Identificação da Área de Contribuição	Área (m²)	Tempo de Retorno (anos)	Vazão de Projeto (L/min)	Calha Coletora da Contribuição	Vazão Admissível da Calha (L/min)	Descida Pluvial da Contribuição	DN Descida Pluvial (mm)	Vazão Admissível da Descida Pluvial (L/min)
A-01	32,71	25	144,62	C-01	611,1	AP-01	100	226,8
A-02	37,68		166,6	C-02		AP-02	100	
A-03	50,11		221,56	C-03		AP-03	100	
A-04	50,11		221,56	C-04		AP-04	100	
A-05	6,62		29,27	C-05		AP-05	100	
A-06	45,72		202,15	C-06		AP-06	100	
A-07	45,72		202,15	C-07		AP-07	100	
A-08	36,01		159,21	C-08		AP-08	100	
A-09	36,01		159,21	C-09		AP-09	100	
A-10	18,64		82,41	C-10		AP-10	100	
A-11	5,35		23,65	C-11		AP-11	100	
A-12	5,35		23,65	C-12		AP-12	100	
A-13	17,2		76,05	C-13		AP-13	100	
A-14	17,79		78,65	C-14		AP-14	100	
A-15	22		97,27	C-15		AP-15	100	
A-16	15,6		68,97	C-16		AP-16	100	

QUADRO DE RESUMO DA CAPACIDADE DO SISTEMA DE DRENAGEM DA COBERTURA

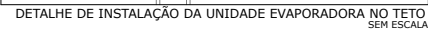
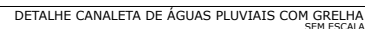
OBSERVAÇÕES					
1.	ELABORAR PARA TUBULAÇÕES EM ALUMINIO E COQUE EM 30				
2.	TODAS AS TUBULAÇÕES DEVERÃO PASSAR SOB AS RUAS, CASO CASO HAJA NECESSIDADE DE FUJOS EM RUAS PARA PASSAGEM DAS TUBULAÇÕES E CALCULO DESENVOLVIDO AUTORIZAÇÃO ADEQUADA DOS RECURSOS E PROPOSTA TERMO DE HOMOLOGAÇÃO DESENVOLVIDO				
3.	OBRIGADO PARA FOMENTO DO PROJETO				
4.	PROPOSTA PARA FOMENTO DO PROJETO				
5.	PROPOSTA PARA FOMENTO DO PROJETO				
6.	TUBULOS DE 200mm x 10m				
7.	LIGADO DE 200mm x 10m				
8.	TUBULOS DE 200mm x 10m				
9.	TUBULOS DE 200mm x 10m				
10.	TUBULOS DE 200mm x 10m				
11.	TUBULOS DE 200mm x 10m				
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101.	TUBULOS DE 200mm x 10m				
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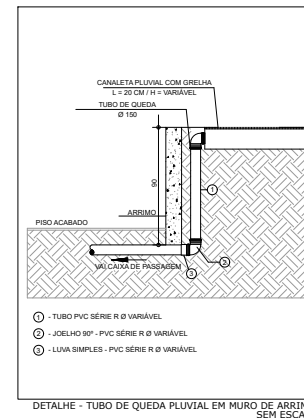
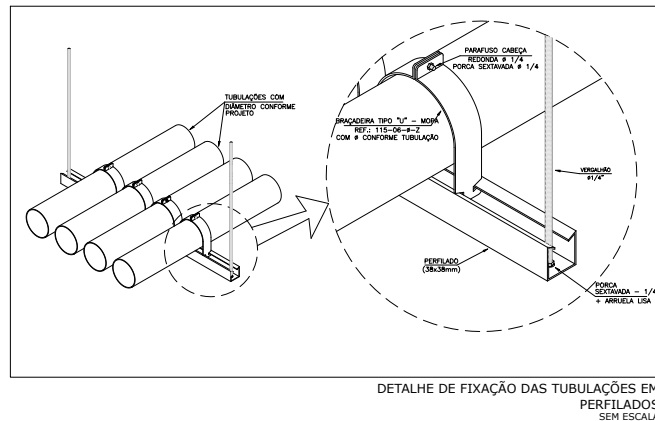





















DIÂMETRO (mm)	VAZÃO (L/S)	VAZÃO (L/MIN)
50	0,57	34,2
75	1,76	105,6
100	3,78	226,8
125	7,00	420,0
150	11,53	691,8

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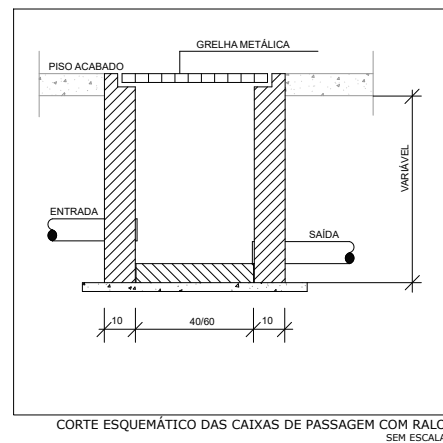
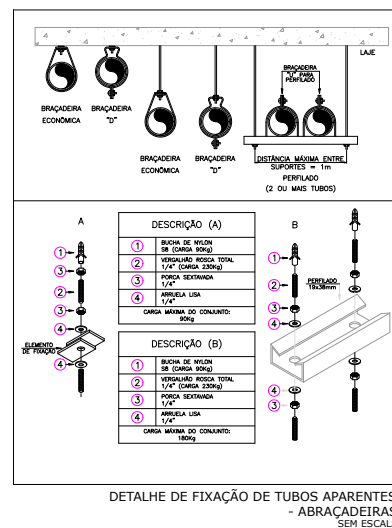
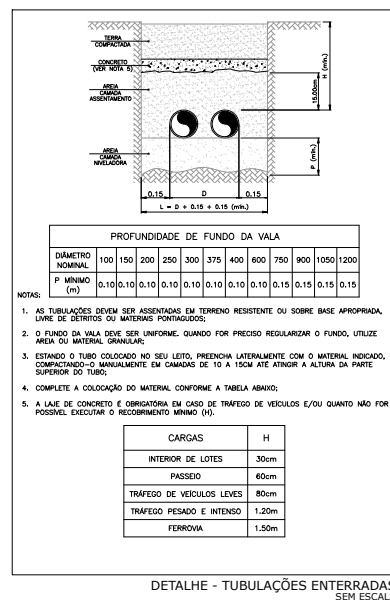


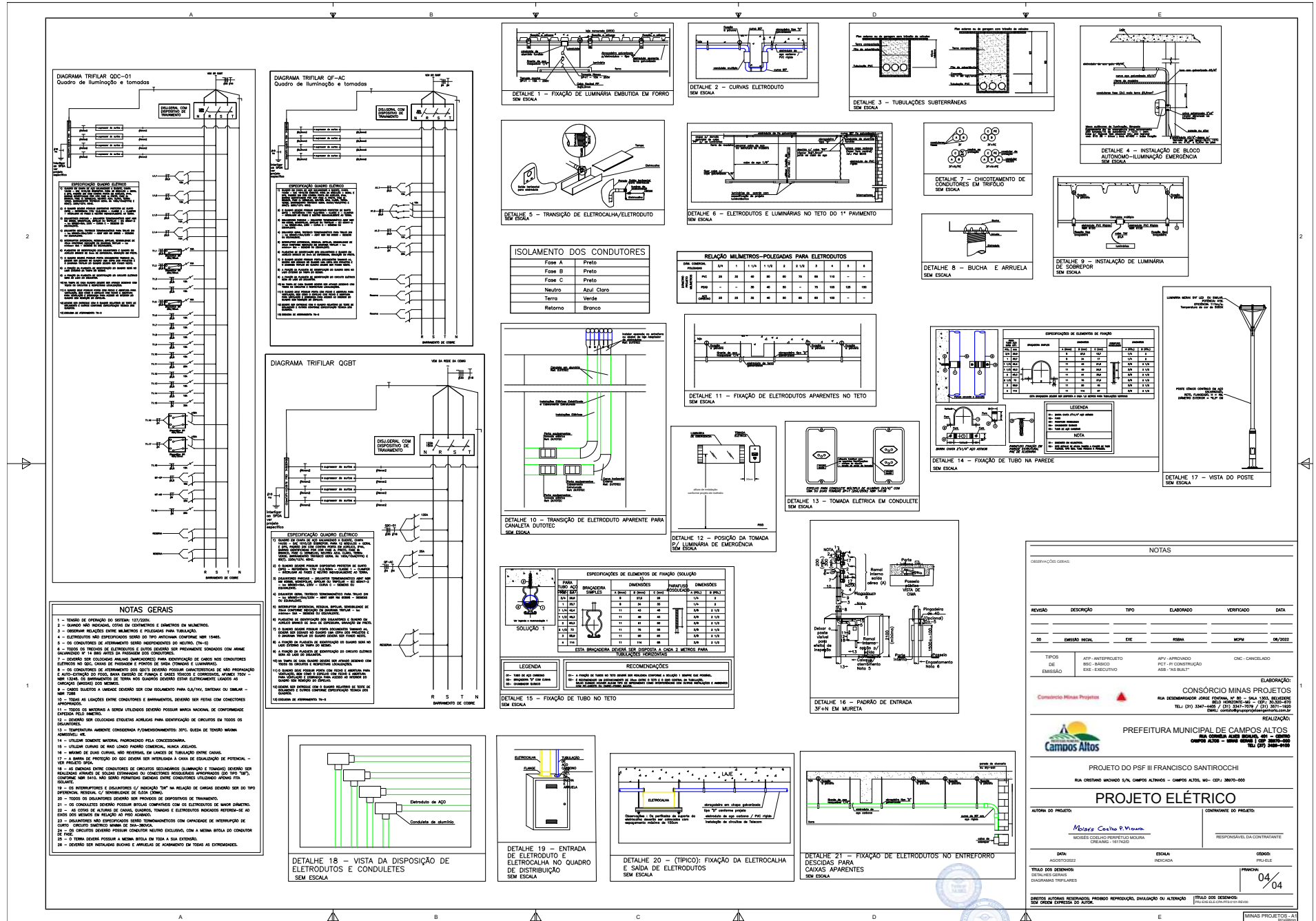
LEGENDA

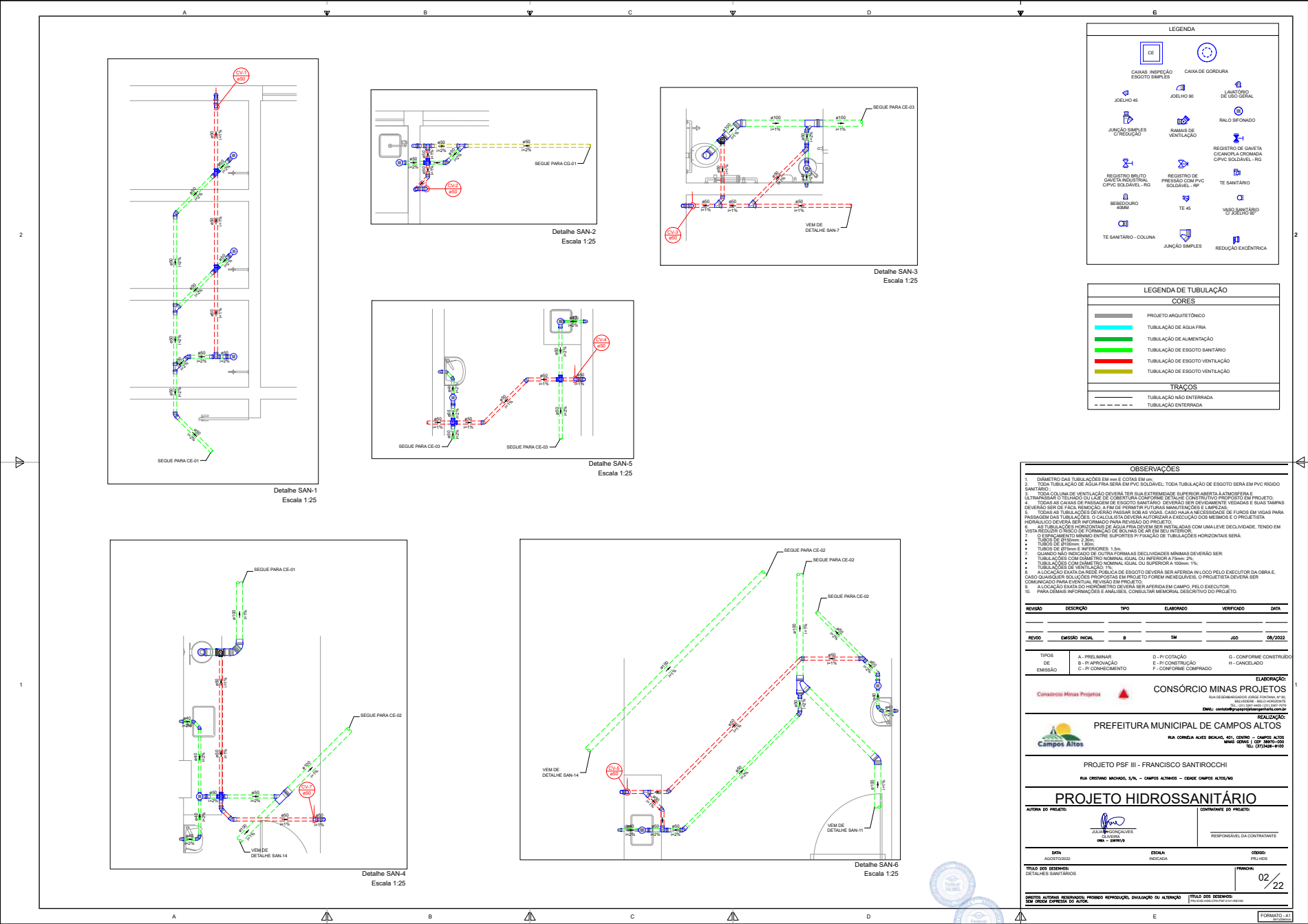
 CAIXA DE AREIA COM GRELHA - 40x40	 CAIXA DE AREIA SIMPLES - 40x40
  PRUMADA SOBRE	 RALO HEMISFÉRICO
  PRUMADA DESCE	  PRUMADA PASSA

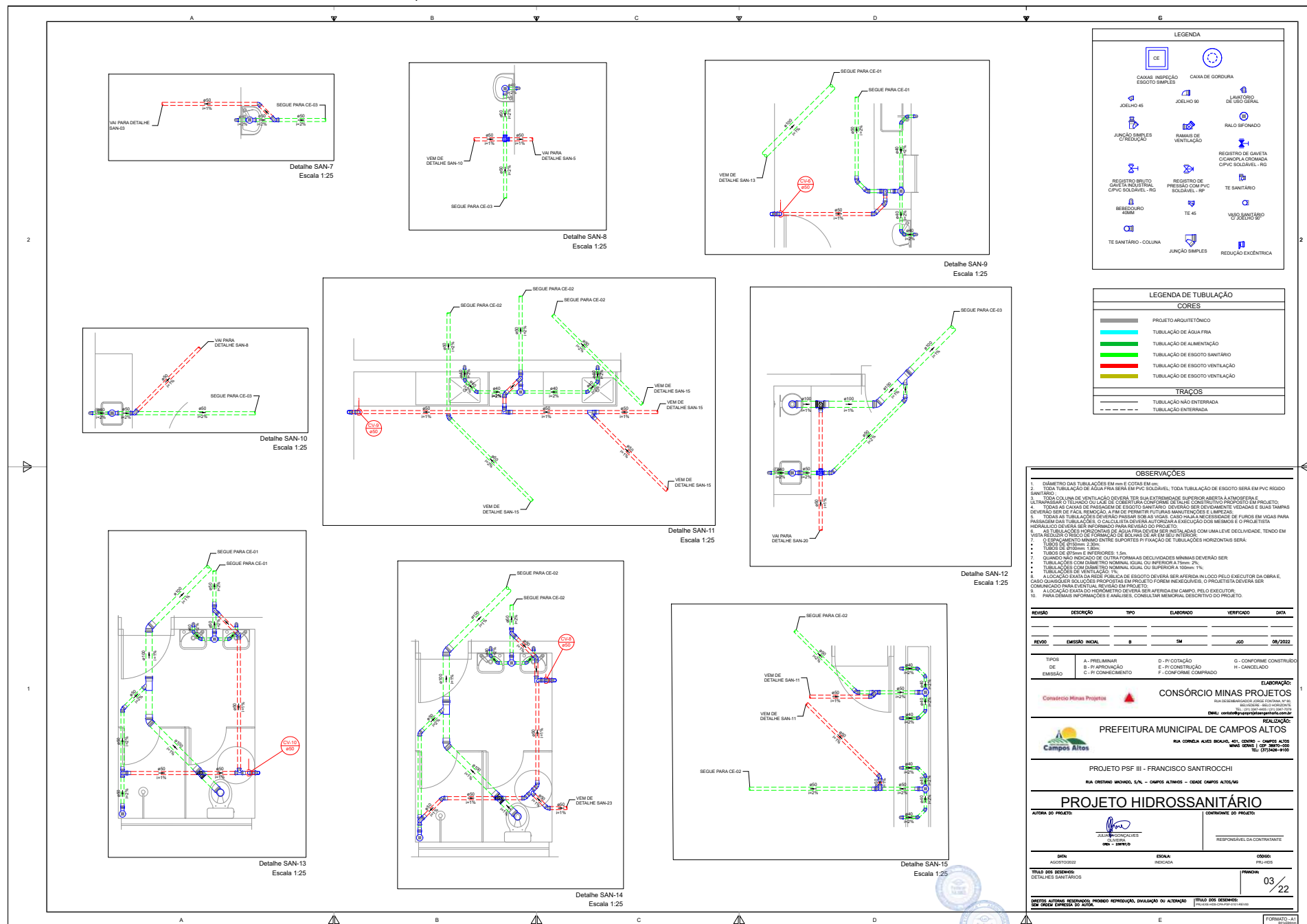
LEGENDA DE TUBULAÇÃO	
CÓRES	
	PROJETO ARQUITETÔNICO
	TUBULAÇÃO DE ÁGUAS PLUVIAIS
	CAIXA METÁLICA OU CAULETA
	TUBULAÇÃO DRENAGEM CLIMATIZAÇÃO
TRAÇOS	
	TUBULAÇÃO NÃO ENTERRADA
	TUBULAÇÃO ENTERRADA

DIÂMETRO (mm)	VAZÃO (L/S)	VAZÃO (L/MIN)
50	0,57	34,20
75	1,76	105,6
100	3,78	226,8
125	7,00	420,0
150	11,53	691,8

[illegible]









Assinatura do Documento



Documento Assinado Eletronicamente por **PAULO JUNIOR DA SILVA**, CPF: 094.17*. **6- *6 em **08/07/2024 10:09:01**, Cód. Autenticidade da Assinatura: **10Z7.1W09.101K.E34Z.7275**, Com fundamento na Lei Nº 14.063, de 23 de Setembro de 2020.



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