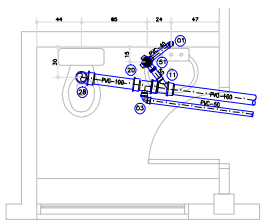
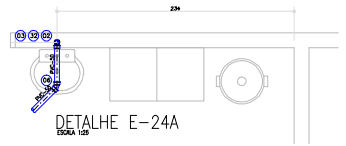

DETALHE E-3
ESCALA 1:25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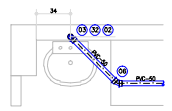
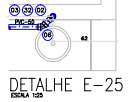
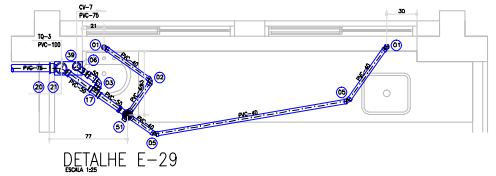
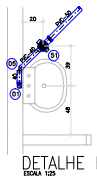
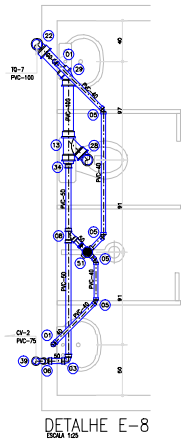
ESCALA 1:25

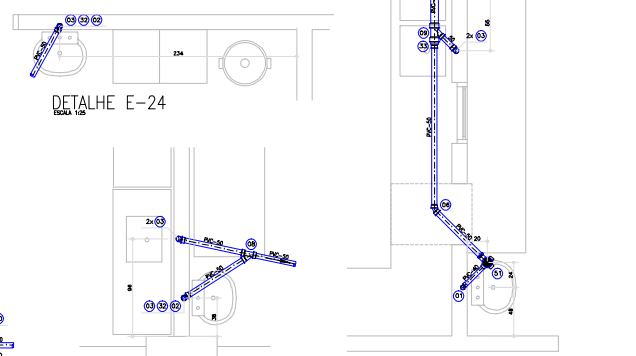

DETALHE E-7
ESCALA 1:25


DETALHE E-25
ESCALA 1:25

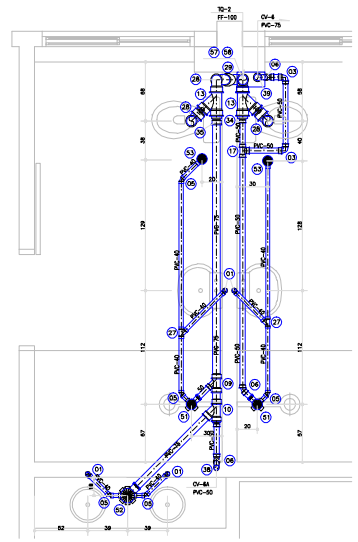

DETALHE E-29
ESCALA 1:25

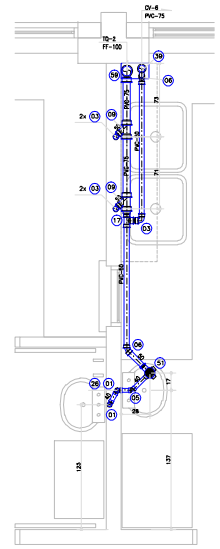

DETALHE E-4
ESCALA 1:25

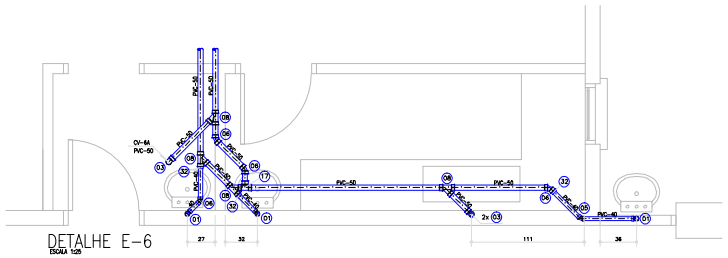

DETALHE E-8
ESCALA 1:25

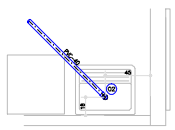

DETALHE E-5
ESCALA 1:25

DETALHE E-24
ESCALA 1:25


DETALHE E-12
ESCALA 1:25


DETALHE E-26
ESCALA 1:25


DETALHE E-6
ESCALA 1:25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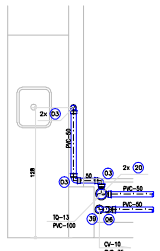
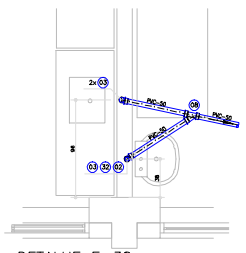
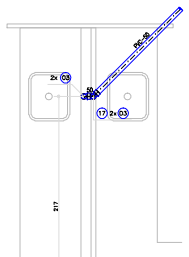
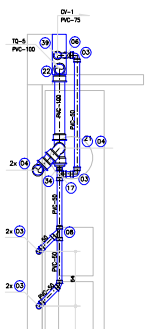
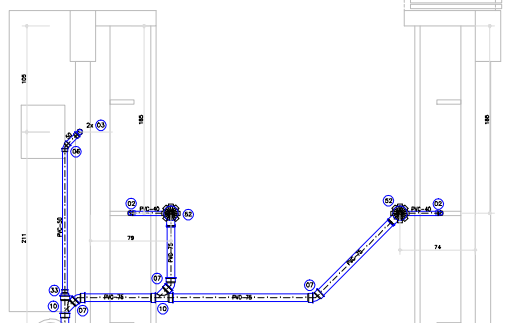
ESCALA 1:25

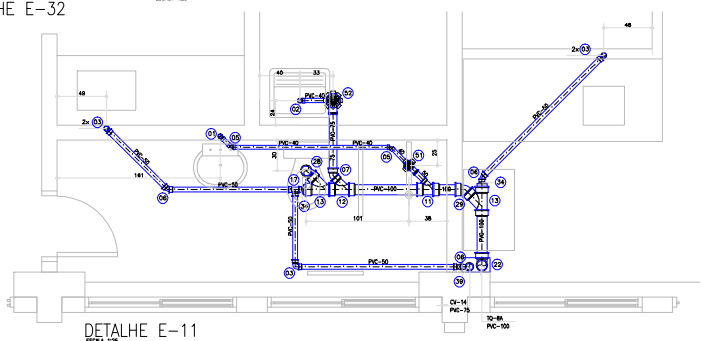

DETALHE E-32
ESCALA 1:25

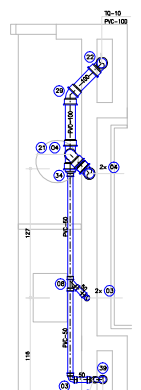

DETALHE E-38
ESCALA 1:25

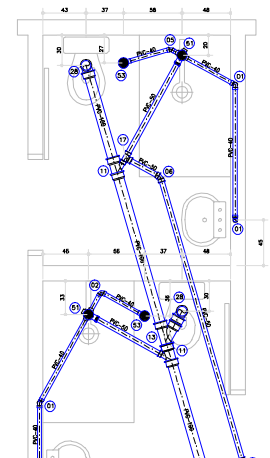

DETALHE E-28
ESCALA 1:25

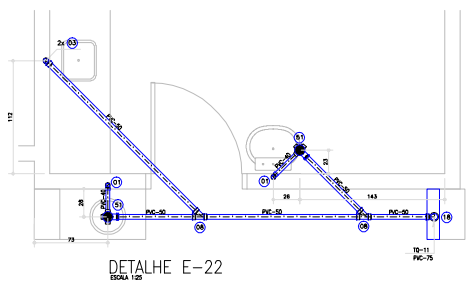

DETALHE E-10
ESCALA 1:25

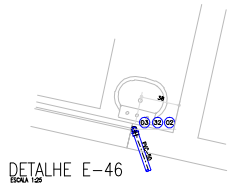

DETALHE E-9
ESCALA 1:25

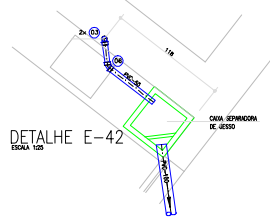

DETALHE E-11
ESCALA 1:25

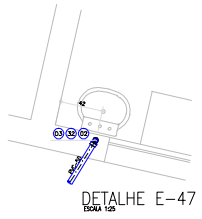

DETALHE E-15
ESCALA 1:25

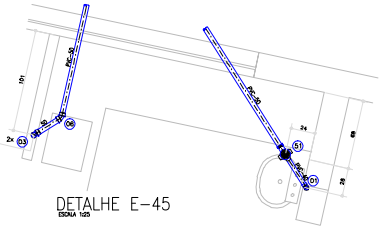

DETALHE E-17
ESCALA 1:25

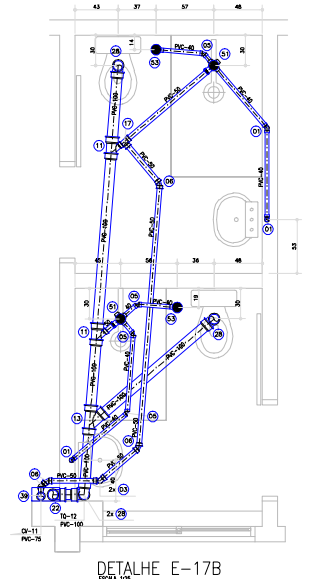

DETALHE E-22
ESCALA 1:25

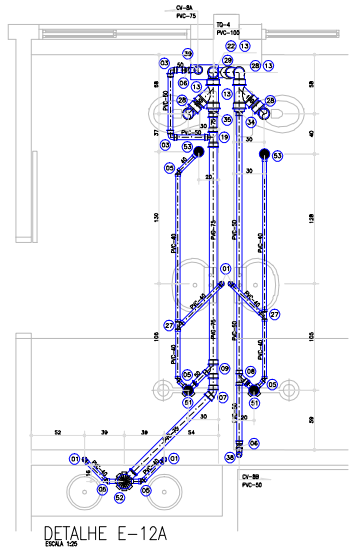

DETALHE E-46
ESCALA 1:25

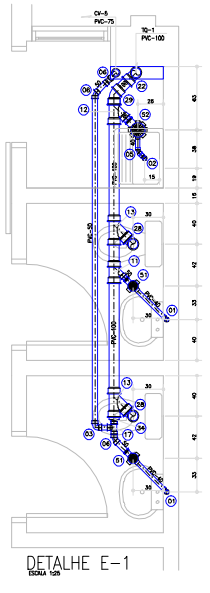

DETALHE E-42
ESCALA 1:25

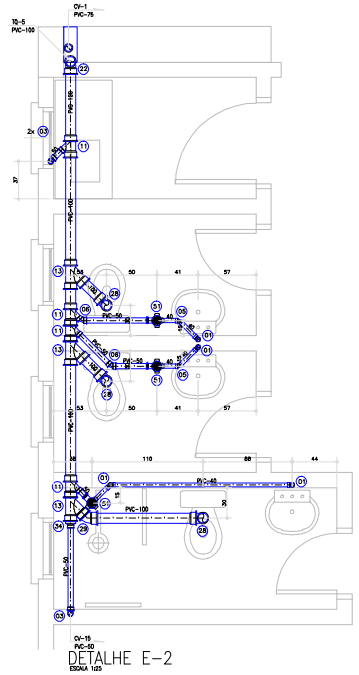

DETALHE E-47
ESCALA 1:25

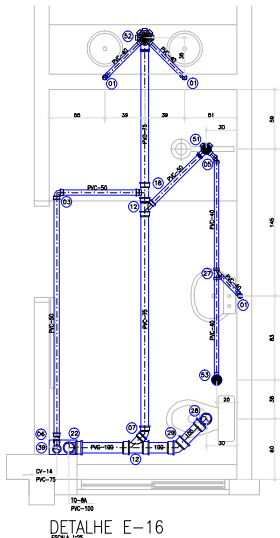

DETALHE E-45
ESCALA 1:25

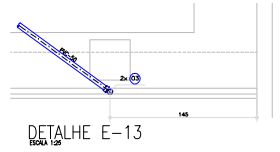

DETALHE E-17B
ESCALA 1:25

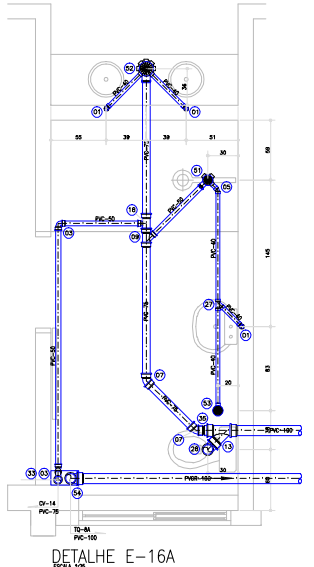

DETALHE E-12A
ESCALA 1:25


DETALHE E-1
ESCALA 1:25


DETALHE E-2
ESCALA 1:25


DETALHE E-16
ESCALA 1:25


DETALHE E-13
ESCALA 1:25


DETALHE E-16A
ESCALA 1:25

TELA	ESPESS	PLOT
00	0.40	1
02	N.N	1
03	0.30	1
04	0.30	1
05	0.30	1
06	0.30	1
07	0.30	1
08	0.30	1
09	0.30	1
10	0.30	1
11	0.30	1
12	0.40	1
13	0.40	1
14	0.40	1
15	0.40	254
16	0.40	8
17	0.40	8
18	0.40	8
19	0.40	8
20	0.40	8
21	0.40	15
100	0.40	4
252	N.N	4

OBSERVAÇÕES GERAIS/CONVENÇÕES

1	2x JOELHO 90° – PVC-40	16	TE SANITÁRIO (75x50)	30	REDUÇÃO EXCÊNTRICA (100x75)
2	JOELHO 90° – PVC-40	19	TE SANITÁRIO (75x75)	31	REDUÇÃO EXCÊNTRICA (150x75)
3	JOELHO 90° – PVC-50	20	TE SANITÁRIO (100x50)	32	REDUÇÃO EXCÊNTRICA (150x100)
4	JOELHO 90° – PVC-75	21	TE SANITÁRIO (100x75)	33	JUNÇÃO INVERTIDA (50x50)
5	JOELHO 45° – PVC-40	22	TE SANITÁRIO (100x100)	34	JUNÇÃO INVERTIDA (75x50)
6	JOELHO 45° – PVC-50	23	TE SANITÁRIO (150x75)	35	JUNÇÃO INVERTIDA (75x75)
7	JOELHO 45° – PVC-75	24	TE SANITÁRIO (150x100)	41	JUNÇÃO INVERTIDA (100x50)
8	JUNÇÃO SIMPLES (50x50)	25	TE SANITÁRIO (150x150)	42	JUNÇÃO INVERTIDA (100x75)
9	JUNÇÃO SIMPLES (75x50)	26	TE SANITÁRIO SECUNDÁRIO 90° – PVC-40	43	CAP – PVC-50
10	JUNÇÃO SIMPLES (75X75)	27	TE SANITÁRIO SECUNDÁRIO 45° – PVC-40	44	CAP – PVC-75
11	JUNÇÃO SIMPLES (100x50)	28	CURVA 90° CURTA – PVC-100	45	CAP – PVC-100
12	JUNÇÃO SIMPLES (100x75)	29	CURVA 45° CURTA – PVC-100	46	CAP – PVC-150
13	JUNÇÃO SIMPLES (100x100)	30	CURVA 90° CURTA C/VISITA – PVC-100x50	47	PLUG – PVC-50
14	JUNÇÃO SIMPLES (150x75)	31	CURVA 90° CURTA C/VISITA – PVC-100x75	48	PLUG – PVC-75
15	JUNÇÃO SIMPLES (150x100)	32	BUCHA DE REDUÇÃO LONGA (50x40)	49	PLUG – PVC-100
16	JUNÇÃO SIMPLES (150x150)	33	REDUÇÃO EXCÊNTRICA (75x50)	50	PLUG – PVC-150
17	TE SANITÁRIO (50x50)	34	REDUÇÃO EXCÊNTRICA (100x50)		
18	CAIXA SIFONADA DE PVC (100x150x50)mm – C/GRELHA DE PVC				
51	CAIXA SIFONADA DE PVC (150x185x75)mm – C/GRELHA DE PVC				
53	CAIXA SECA DE PVC (100x100x40)mm – C/GRELHA DE PVC				
54	CURVA 87° 30' P/ PÉ DE COLUNA – PVC-100m (REFORÇADA)				
55	JOELHO 45° PVC-100m (REFORÇADA)				
56	JUNÇÃO 45° PVC (100x100)m REFORÇADA				
57	JUNÇÃO 45° DE FERRO FUNDIDO LINHA PREDIAL Ø100m				
58	TE SANITÁRIO DE FERRO FUNDIDO LINHA PREDIAL (100x100)m				
59	TE SANITÁRIO DE FERRO FUNDIDO LINHA PREDIAL (100x75)m				
60	TE SANITÁRIO DE FERRO FUNDIDO LINHA PREDIAL (100x50)m				
61	JUNÇÃO 45° PVC (100x75)m REFORÇADA				

ESPAÇO RESERVADO PARA PMC

É de inteira responsabilidade do autor do projeto e responsável técnico, o atendimento das especificações constantes do Anexo 1, da Portaria n.º DAV 8000 - SIHAL do Regulamento de Edificações, da Legislação Municipal e Normas Brasileiras Vigentes

GOVERNO DO PARANÁ

SECRETARIA DE ESTADO DE OBRAS PÚBLICAS

DECOM

COORDENADORIA DE ENGENHARIA

vectra

DAC/SO	DECOM
OBRA	HOSPITAL POLÍCIA MILITAR — MUNICÍPIO: CURITIBA
PROJETO	RUBENS ZENI — CREA: 12963-D/PR
ARQ.ASSIST.	
PROJETO	PROJETO HIDRAULICO
REFERÊNCIA	REFORMA E READEQUAÇÃO FUNCIONAL
	DETALHES DE ESGOTO
ESCALA	1:25
ARQUIVO	
PRANCHA	11.16
DATA	Janeiro /2020
DESENHO	L.D.Z.