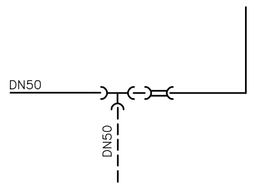
CONFIGURAÇÃO DE PENAS P/ PLOTAGEM

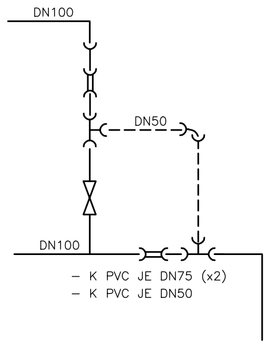
COR	ESP.
1	0,4
2	0,2
3	0,6
4	0,25
5	0,3
6	0,5
7	0,25
8	0,2
9	0,15
10	0,35
170	0,35
80	0,35
130	0,35
140	0,15

06, 29



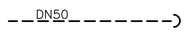
– T PVC JE BBB DN50
– LCR PVC JE DN50

03, 04



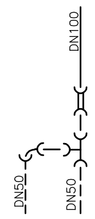
– K PVC JE DN75 (x2)
– K PVC JE DN50

07,31,38,51,77,78,82,83



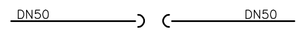
– K PVC JE DN50

20, 57



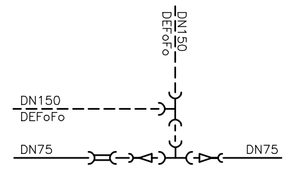
– T PVC JE BBB DN50
– C PVC JE PB 90° DN50
– LCR PVC DN50

30, 92



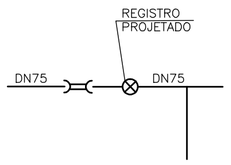
– K PVC JE DN50 (X2)

34



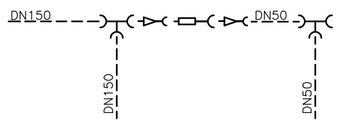
– T PVC JE BBB DN150 (x2)
– LCR PVC DN75
– RD PVC JE PB DN150x75 (x2)

34.1



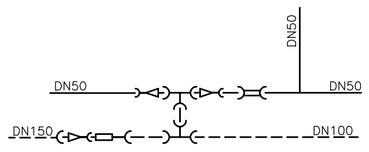
– LCR PVC DN75

36



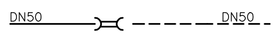
– T JGS F*F* DN150x150
– R PB JGS F*F* DN150x75
– RD PVC JE PB DN75x50
– AD PVCxF*F* JE DN 75
– T PVC JE BBB DN50

39



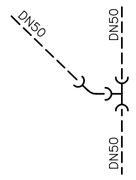
– T PVC JE BBB DN100 (x2)
– RD PVC JE PB DN100X50 (x2)
– LCR PVC DN50
– AD PVCXF*F* JE PB DN100
– R PB JGS F*F* DN150x100

40



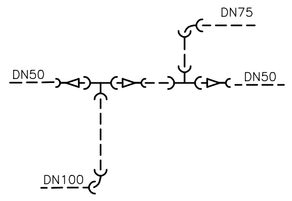
– LCR PVC JE DN50

41



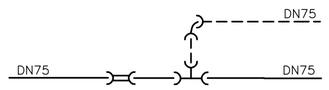
– T PVC JE BBB DN50
– C PVC JE PB 45° DN50

42



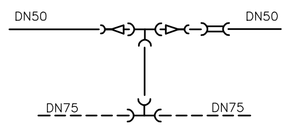
– T PVC JE BBB DN100
– RD PVC JE PB DN100x75
– C 90° PVC JE DN100
– T PVC JE BBB DN75
– RD PVC JE PB DN100x50
– C 90° PVC JE DN75
– RD PVC JE PB DN75x50

45



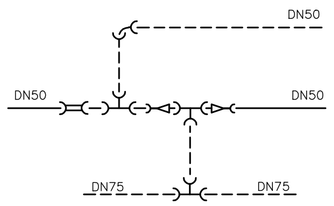
– C 90° PVC JE PB DN75
– T PVC JE BBB DN75
– LCR PVC JE DN75

49, 72, 86



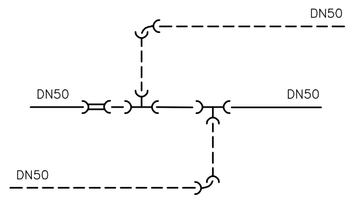
– T PVC JE BBB DN75 (x2)
– LCR PVC JE DN50
– RD PVC JE PB DN75x50 (x2)

50



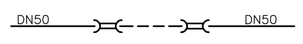
– RD PVC JE PB DN75x50 (x2)
– T PVC JE BBB DN75 (x2)
– LCR PVC JE DN50
– T PVC JE BBB DN50
– C PVC JE PB 90° DN50

53



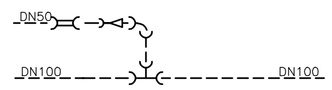
– T PVC JE BBB DN50 (x2)
– LCR PVC JE DN50
– C PVC JE PB 90° DN50 (x2)

59, 64



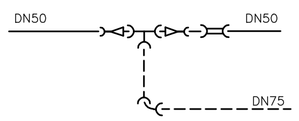
– K PVC JE DN50 (X2)

71



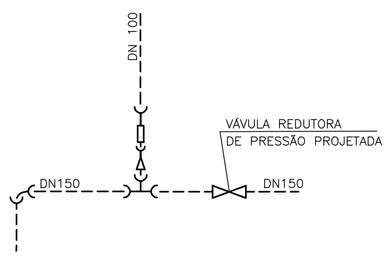
– T PVC JE BBB DN100x100
– LCR PVC JE DN50
– C PVC JE PB 90° DN100
– RD PVC JE PB DN100x50

73, 76



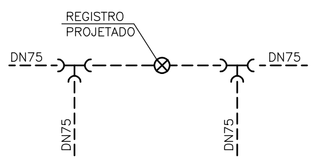
– T PVC JE BBB DN75
– LCR PVC JE DN50
– RD PVC JE PB DN75x50 (x2)
– C PVC JE PB 90° DN75

81



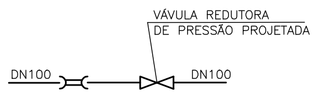
– T JGS F*F* DN 150x150
– AD PVCXF*F* JE PB DN100
– R PB JGS F*F* DN150x100
– C PVC JE PB 90° DN100

84, 85



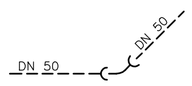
– T PVC JE BBB DN75x75 (x2)

91



– LCR PVC JE DN100

C1, C9, C15, C18, C24, C25, C26



– C PVC JE PB 45° DN50

C2, C3, C4, C6, C10, C16, C17, C20, C21, C23.

– C PVC JE PB 22° DN50

CONVENÇÕES:

REDE EXISTENTE
REDE PROJETADA
REDE À SER SUBSTITUIDA

NOTAS:

1– DIÂMETROS EM MILÍMETRO .
2 – DN50 à 100 É PVC/PBA.
3 – DN150 à 200 É PVC/DEFoFo.

ESTE DESENHO É PROPRIEDADE DA COMPANHIA ESPÍRITO SANTENSE DE SANEAMENTO – CESAN E NÃO PODE SER COPIADO SEM SUA AUTORIZAÇÃO.

NÚMEROS	TÍTULOS
PRINCIPAIS DESENHOS DE REFERÊNCIA	

Nº	LOCAL	DISCRIMINAÇÃO	DES.	DIV.	GER.	DATA
REVISÃO						

CANCELA E SUBSTITUI O DESENHO NÚMERO:

CANCELADO E SUBSTITUÍDO PELO DESENHO NÚMERO:

CENTRO DE DOCUMENTAÇÃO
RECEBIDO: __/__/__
Nº DOC.: _____ ASS.: _____
APROVAÇÃO CESAN:
ASS.: _____ MATR.: _____
UNID.: _____ DATA: __/__/__
ESTA APROVAÇÃO NÃO ISENTA A CONTRATADA DE SUAS RESPONSABILIDADES LEGAIS.

EMITENTE: AQUACONSULT – consultoria e projetos de engenharia ltda

PROJETADO:	COORDENADOR:
NESTOR A. GORZA, JR.	NESTOR A. GORZA, JR.
CREA: 3424–D REGIÃO: ES	CREA: 3424–D REGIÃO: ES
DESENHO: Andreia Simmer	Nº DES. PROJETISTA:
DATA: __/07/06	066–HS–6–020–550

RESPONSÁVEL TÉCNICO: ALEXANDRE J. SERAFIM
CREA: 961–D REGIÃO: ES ART Nº: _____ DATA: 07/06

EMISSÃO CESAN	DATAS
PROJETADO: AQUACONSULT	07/06
CREA: –	
DESENHADO:	07/06
VERIFICADO:	07/06
DIVISÃO: MILTON KLEINE	07/06
GERÊNCIA: CLÁUDIA V.D.CONTARATO	07/06

CESAN

MUNICÍPIO: SANTA LEOPOLDINA | DISTRITO: SEDE | BAIRRO: SEDE

NOME DO EMPREENDIMENTO: SISTEMA DE ABASTECIMENTO DE ÁGUA–CONT.016/05

TÍTULO: SISTEMA DE ABASTECIMENTO DE ÁGUA DE SANTA LEOPOLDINA
REDE DE DISTRIBUIÇÃO DE ÁGUA TRATADA
DETALHE DE NÓS 1/2

ESCALA:	FOLHA:	Nº CESAN	REV:
S/ ESCALA	06 / 07	C–056–000–80–5–XX–0006	0