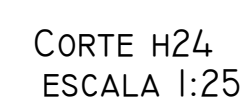


CORTE H23
ESCALA 1:25



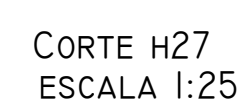
CORTE H24
ESCALA 1:25



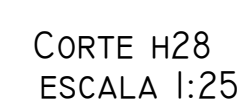
CORTE H25
ESCALA 1:25



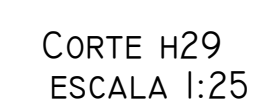
CORTE H26
ESCALA 1:25



CORTE H27
ESCALA 1:25



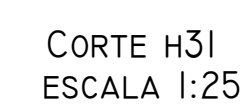
CORTE H28
ESCALA 1:25



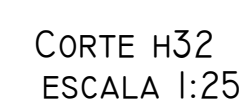
CORTE H29
ESCALA 1:25



CORTE H30
ESCALA 1:25



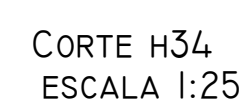
CORTE H3I
ESCALA 1:25



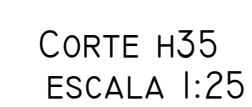
CORTE H32
ESCALA 1:25



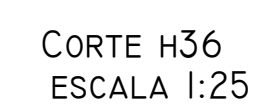
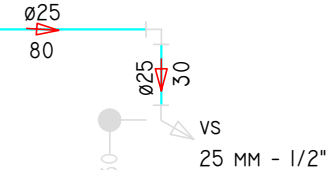
CORTE H33
ESCALA 1:25



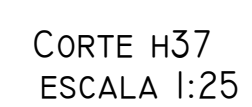
CORTE H34
ESCALA 1:25



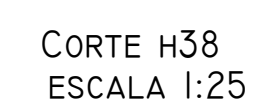
CORTE H35
ESCALA 1:25



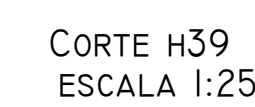
CORTE H36
ESCALA 1:25



CORTE H37
ESCALA 1:25



CORTE H38
ESCALA 1:25



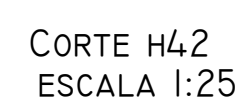
CORTE H39
ESCALA 1:25



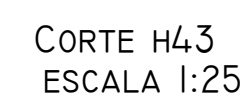
CORTE H40
ESCALA 1:25



CORTE H41
ESCALA 1:25



CORTE H42
ESCALA 1:25



CORTE H43
ESCALA 1:25

LEGENDA DAS INDICAÇÕES		LEGENDA
BR	Barra com jato de 90° = 25 mm = 1/2" = F&E	 ALIMENTADOR PRECISAL
BR	Barra com jato de 90° = 25 mm = 1/2" = F&E	 NUTRIMENTO
CH	Chave = 25mm x 1/2"	
DI	Dieta líquida = 25 mm x 1/2"	
H&E/NEUTRO = Nutrientes = corrente 1/2"/1"		 RESISTOR BRUNO GAVIA INDUSTRIAL - C/ PVC SOLG&E = 10
LA	Lentilha com jato de 90° = 25 mm = 1/2"	 RESISTOR BRUNO GAVIA EUROPA - C/ PVC SOLG&E = 10
MA	Mala de lona com lona espessa de 14 mm 90° = 25 mm = 3/4" = F&E	 RESISTOR DE PRESSÃO (C/ PVC SOLG&E = 10)
PA	Pa de cobre com jato de 90° = 25 mm = 1/2"	 RESISTOR DE 25MM (C/ CANOJA ORIONA - C/ PVC SOLG&E = 10)
PF	Perfurador com jato de 90° = 25 mm = 1/2" = F&E	 VÁLVULA DE DESCARGA (C/ PVC SOLG&E = 10)
RP	Região de Pressão com PVC isolado = 25 mm = 3/4"	
TR	Região de Transferência com PVC isolado = 25 mm = 3/4"	
TR	Tubo de lona com jato de 90° = 25 mm = 3/4"	
U	Tubo de Jato de 10 mm = 25 mm = 1/2"	
U	Válvula de descarga (C/ PVC isolado = 1/2")	
U	Válvula de descarga (C/ PVC isolado = 1/2")	
MA	Lona lona com jato de 90° = 25 mm = 1/2"	

PROJETO:		FUNÇÃO:	
HIDRÁULICO		HAG-03/03	
RESPONSÁVEL TÉCNICO:		PREFÉITO / GERENTE:	
 <p>ANTONIO VINZENZI ENGENHARIA CIVIL CREA - 10850 DPA</p>		 <p>IBAIT INSTITUTO BRASILEIRO DE AUDITORIA EM INFORMÁTICA</p>	
		<p>ANTÔNELY C. A. DE CARVALHO</p> <p>2017/0200</p>	
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OUTUBRO 2017		GUATHERME	
		REFORMA E AMPLIAÇÃO DO HOSPITAL MUNICIPAL DE IBAIT	