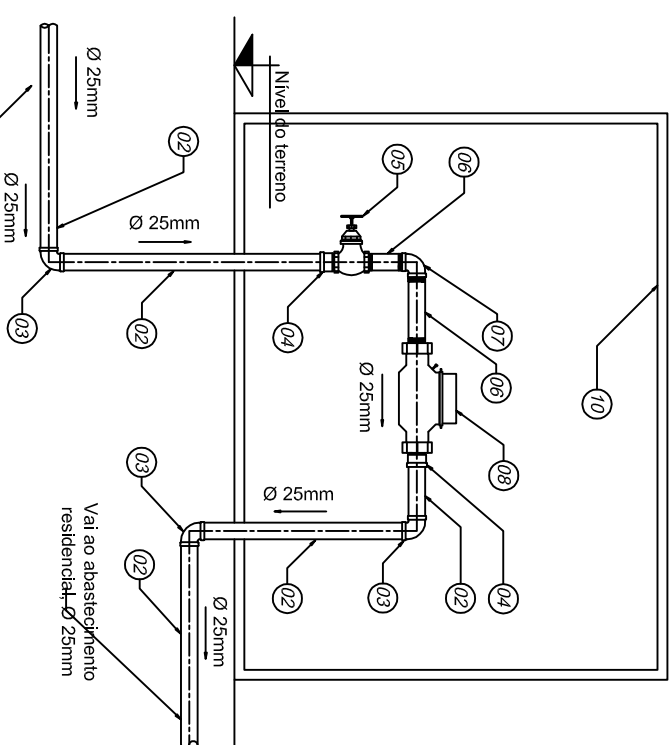
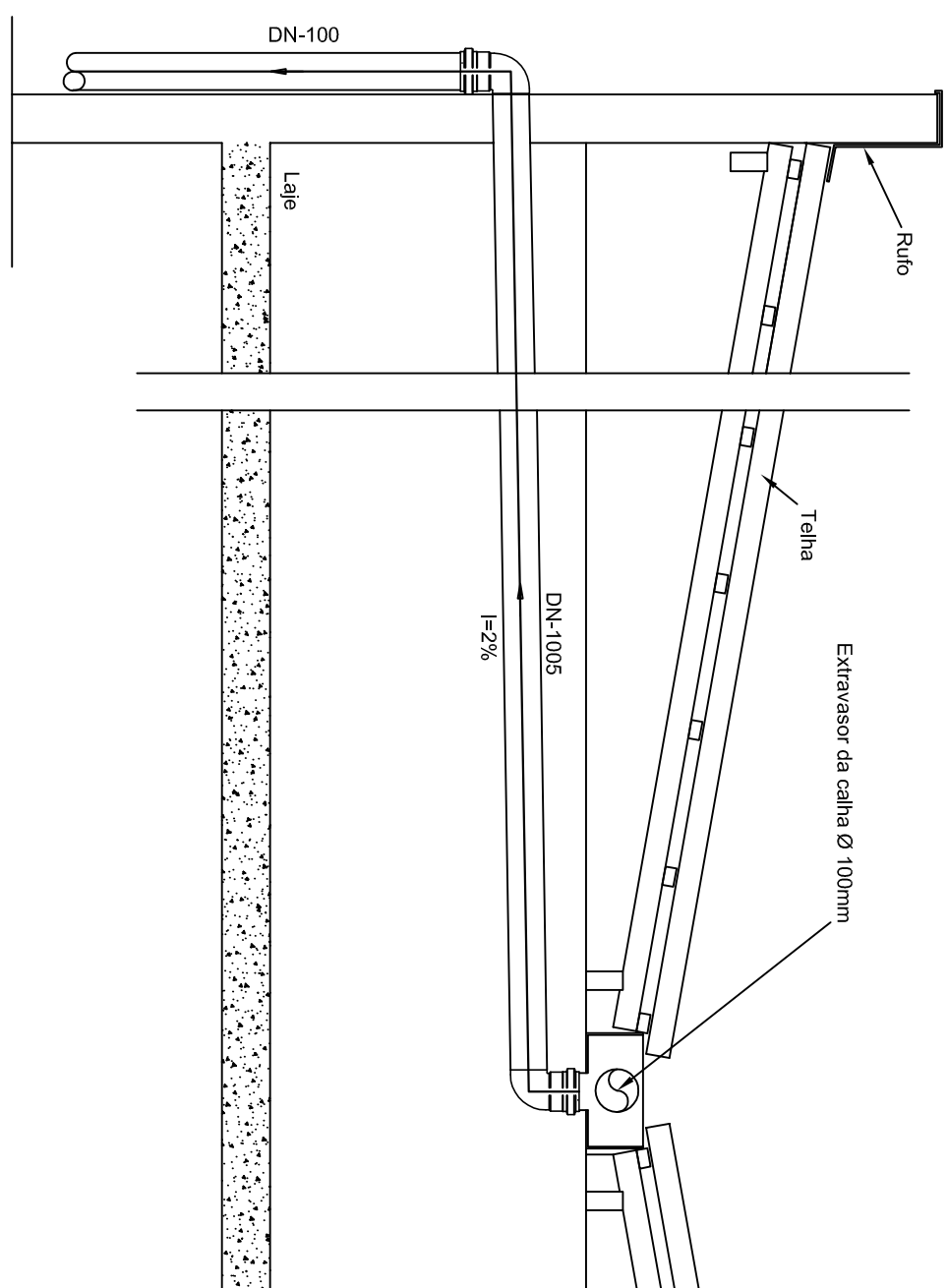
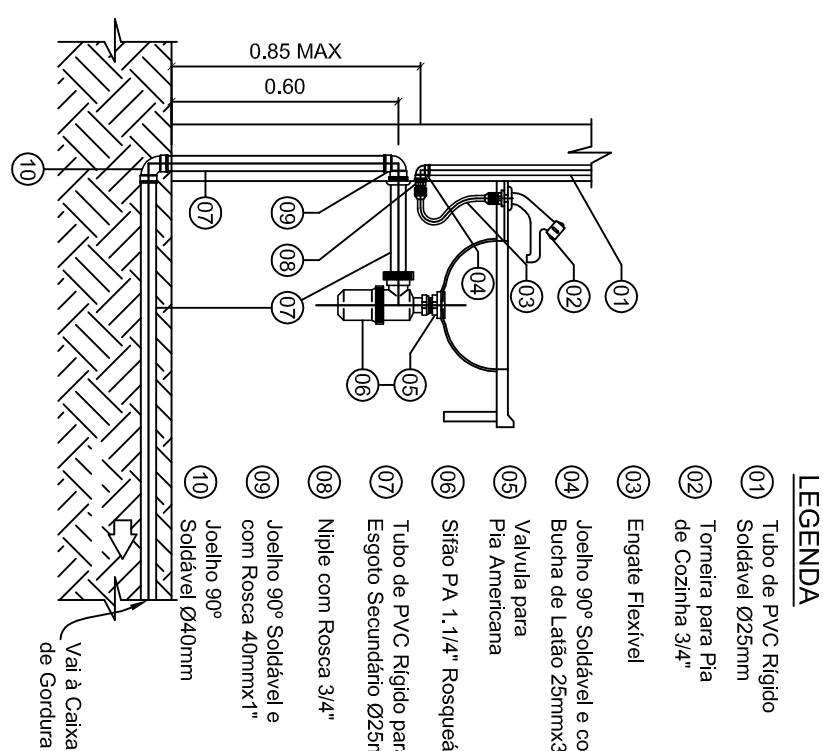
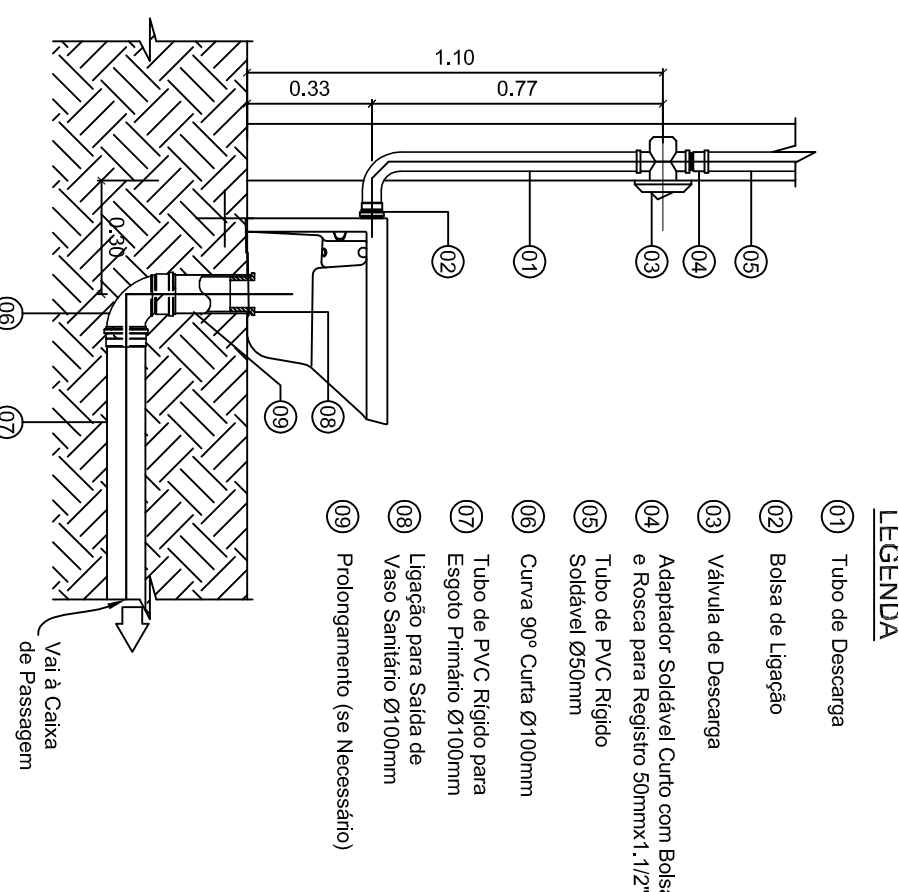
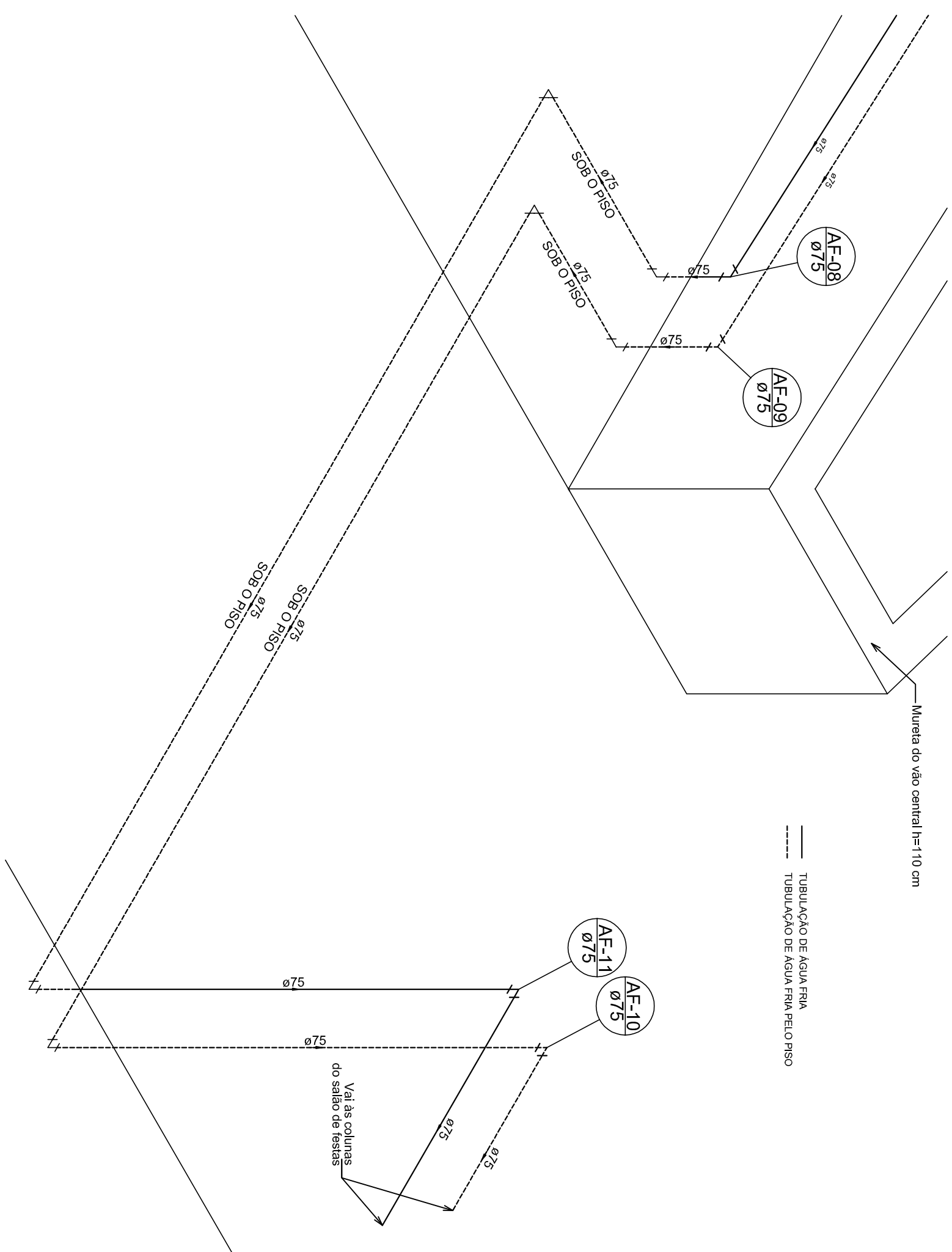
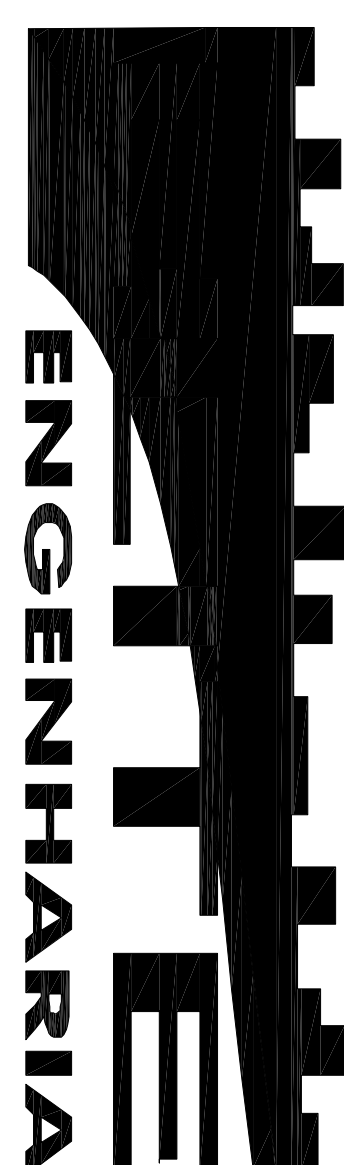
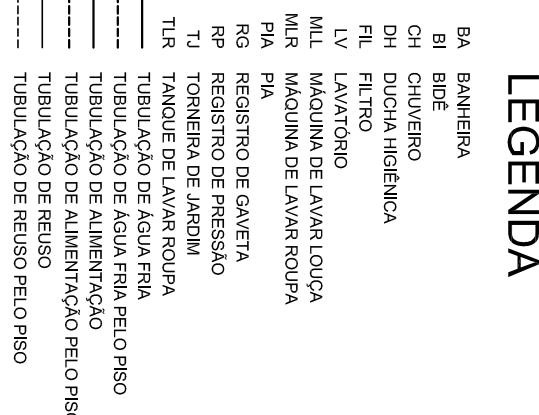
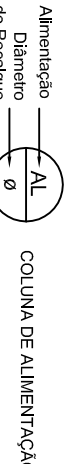
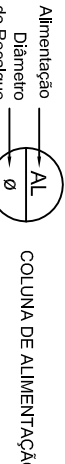
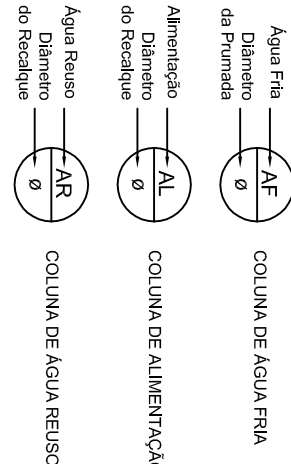
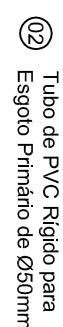
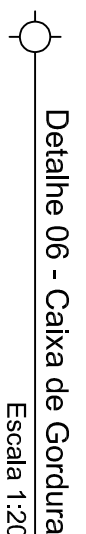
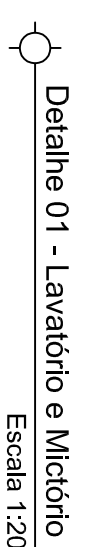
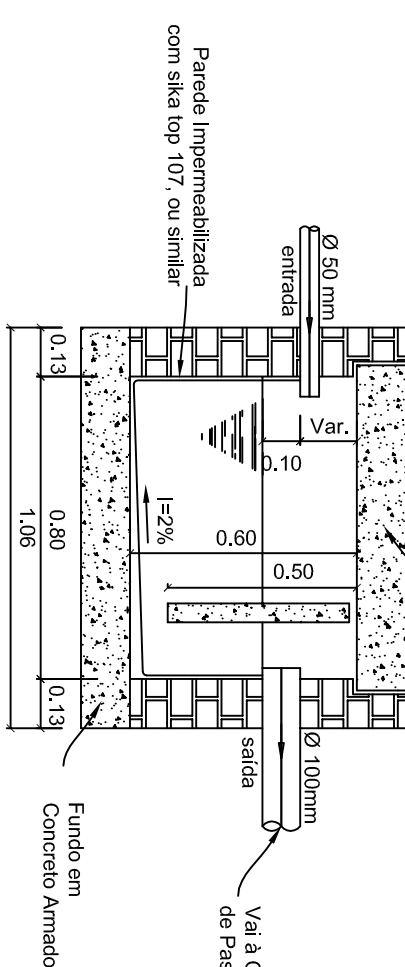
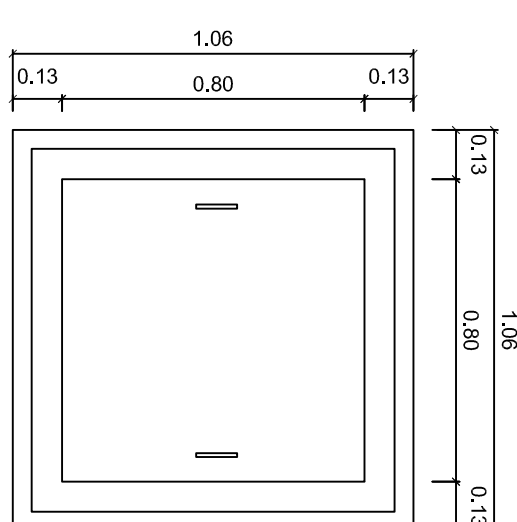
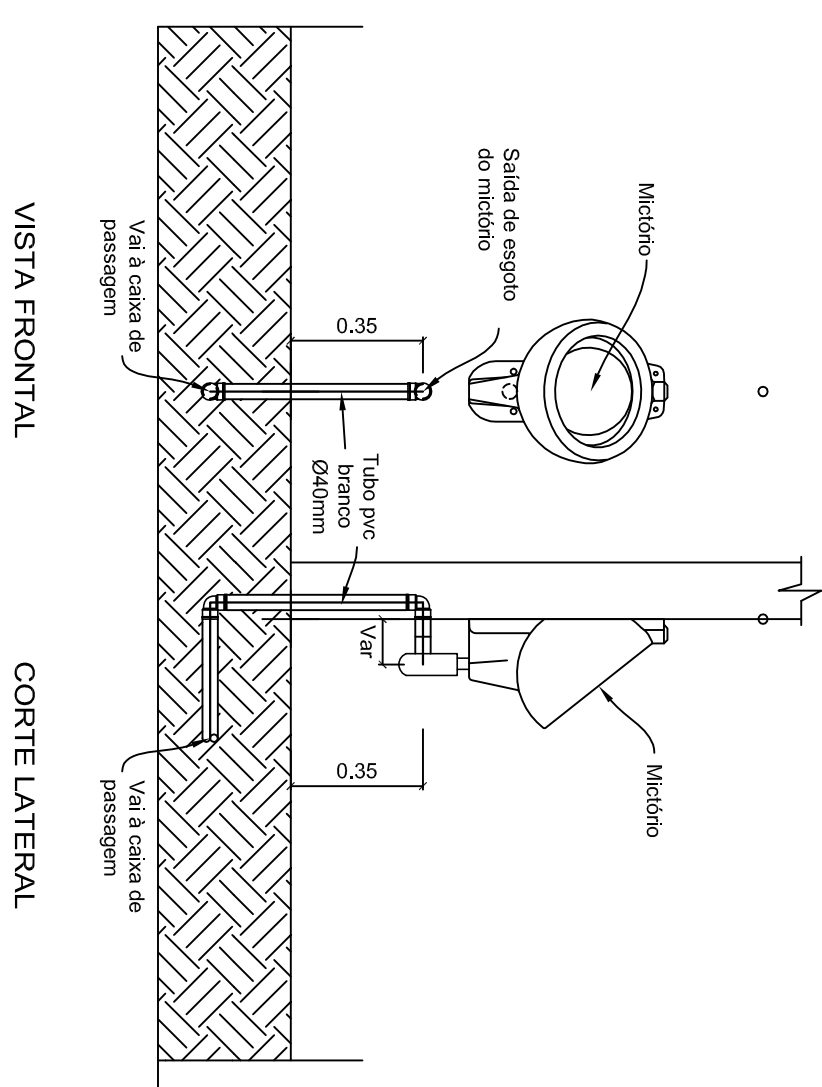
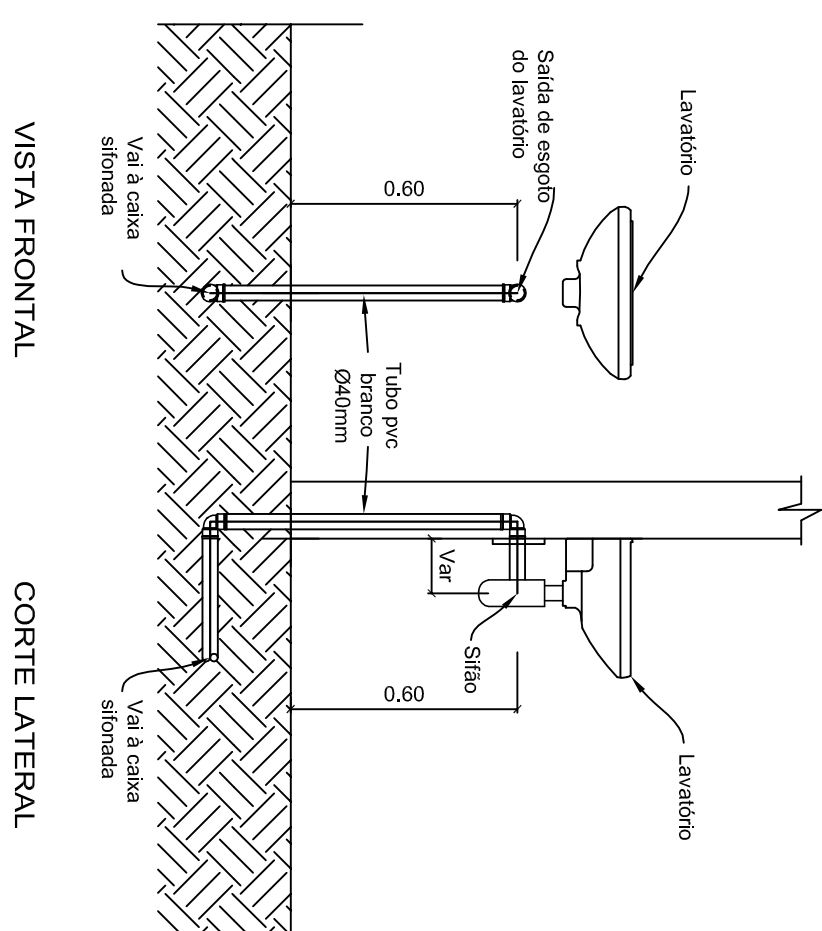
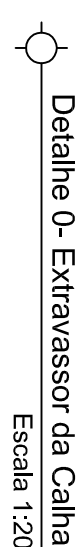
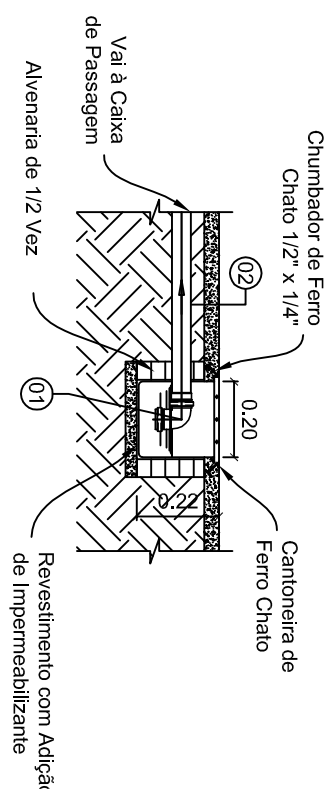


Item	Descrição	Material	Unid.	CH	Observação
01	Tubo estalado (aluminado) (norma) Diâmetro: 3m	PC	PC	PC	Cofor NERS-626
02	Isolador (de espuma expandida) Norma: 10cm	PC	PC	PC	Cofor NERS-626
03	Isolador (de espuma expandida) Norma: 10cm	PC	PC	PC	Cofor NERS-626
04	Registo (de Alca) (norma) com Balsa e Balsa para Registo: 25 x 3,4"	PVC	PC	PC	Cofor Eel - Normas
05	Tubo metálico (norma) 3/4"	PVC	PC	PC	Cofor NERS-626
06	Tubo metálico (norma) 3/4"	PVC	PC	PC	Cofor NERS-626
07	Hidrometro (cavidade 3m x 3/4"	PC	PC	PC	Cofor Eel - Normas
08	Hidrometro (cavidade 3m x 3/4"	PC	PC	PC	Cofor Eel - Normas
09	Calorímetro (norma) 22cm	PVC	PC	PC	Cofor NERS-626
10	Calorímetro (norma) 22cm	PVC	PC	PC	Cofor Eel - Normas
11	Calorímetro (norma) 22cm	PC	PC	PC	Cofor Eel - Normas



Rua Bougainville, Cdt. 03, Lt. 46 – Box 8 – Conjunto Saktá, Senador Canelo 30 – e-mail: trazcampus@uol.com.br – Fones: (62) 3941-8808 / (62) 9971-9989

HIDRÁULICO

HIDRÁULICO	
IFRS - CAMPUS PORTO ALEGRE	
LABORATÓRIOS DO BLOCO B	
Interessado:	Instituto Federal do Rio Grande do Sul Campus Porto Alegre
Autor:	Eng. Braz Campos - CREIA/IBAD - GO
ENDEREÇO	Av. Cda. Vicente, 281 - Bairro Centro - Porto Alegre/RS
DATA	14/09/2013
ARQUIVO	IFRS - Porto Alegre - Laboratórios - Hidráulico - 11.103.13
ÁREA DO TERRENO:	-
ÁREA PERMEÁVEL:	-
Nº PAVIMENTOS 05 (Cinco)	
CONTEÚDO	
	Proj. de Instalação Hidráulica
DESENHISTA	Wladimir Oliveira
FOLHA	
09/10	