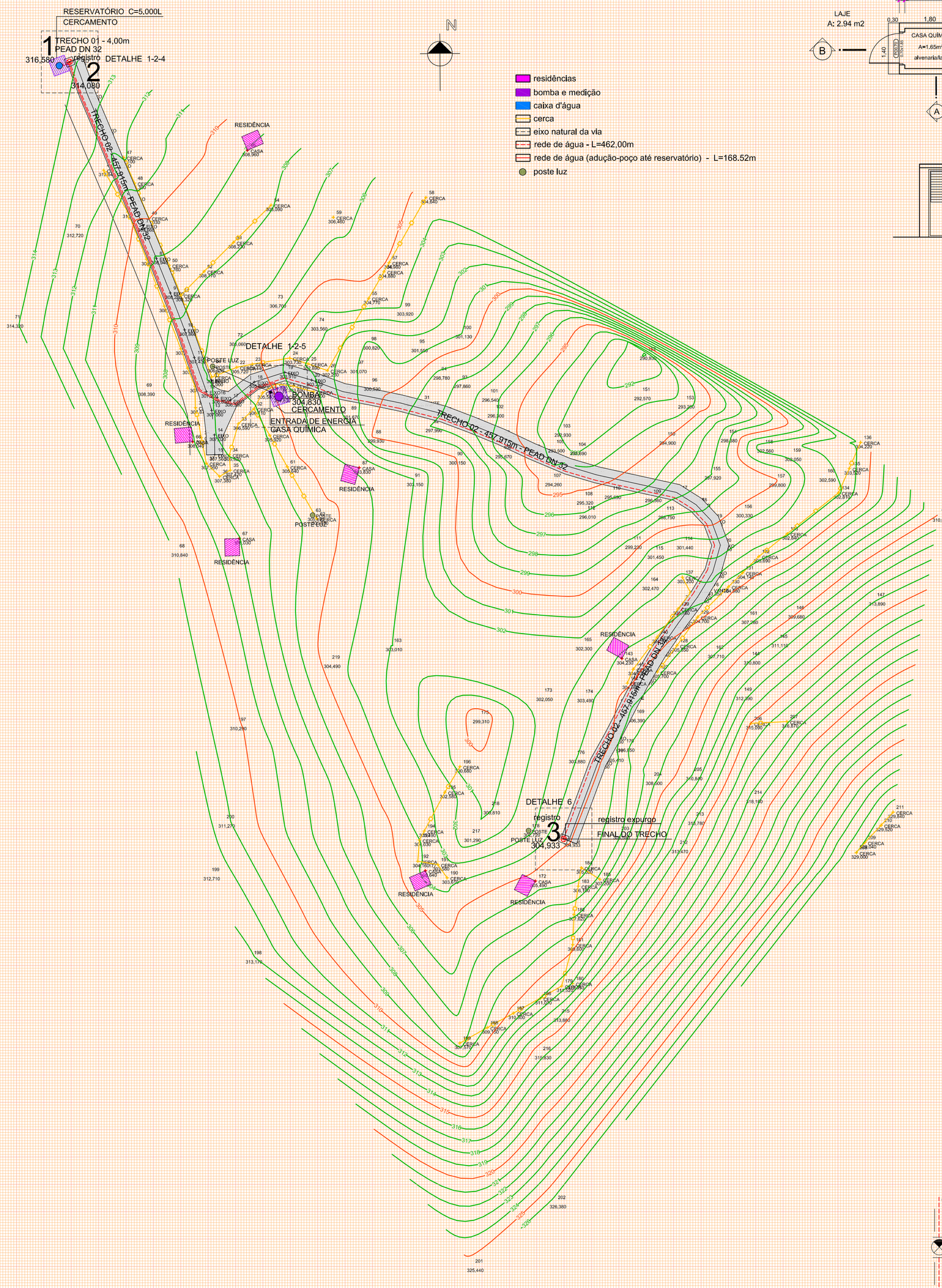
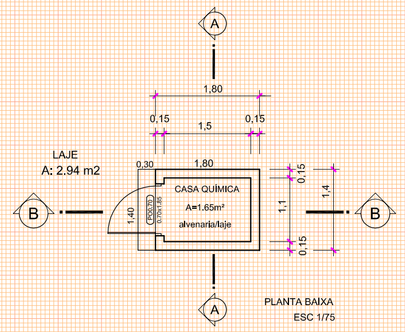
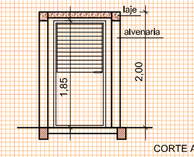
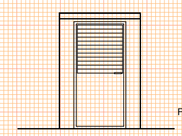
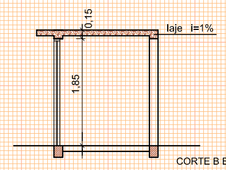


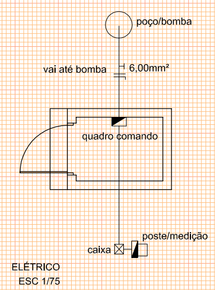
DETALHE 5 - ENTRADA ENERGIA - CASA QUÍMICA

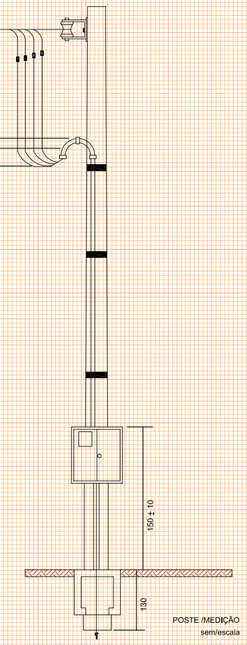




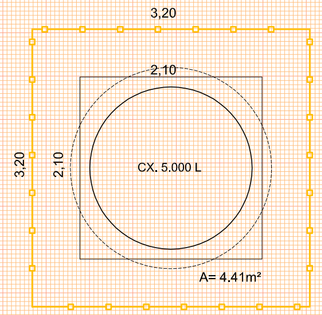


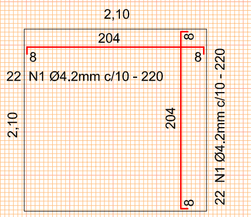


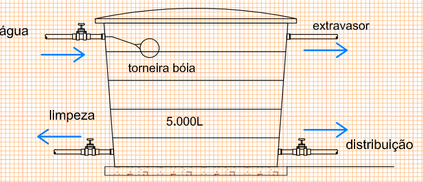




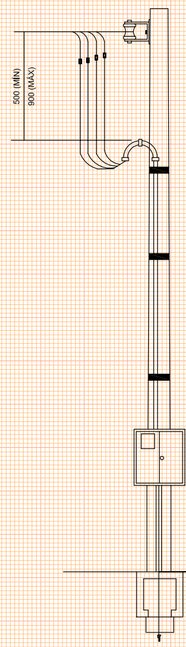
DETALHE 4 - RADIER DE CONCRETO E RESERVATÓRIO



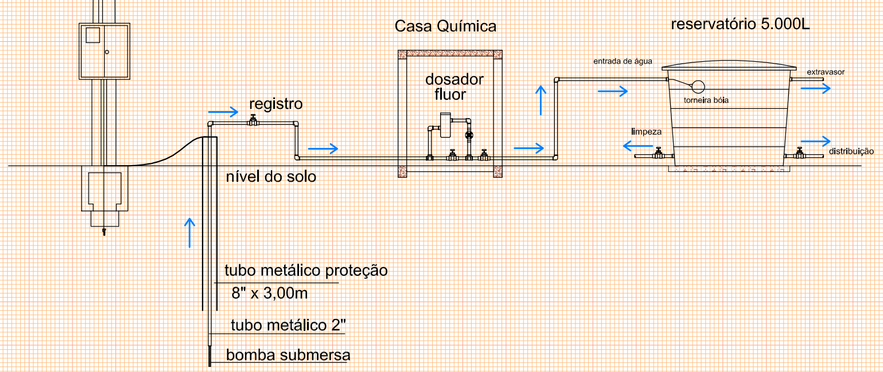


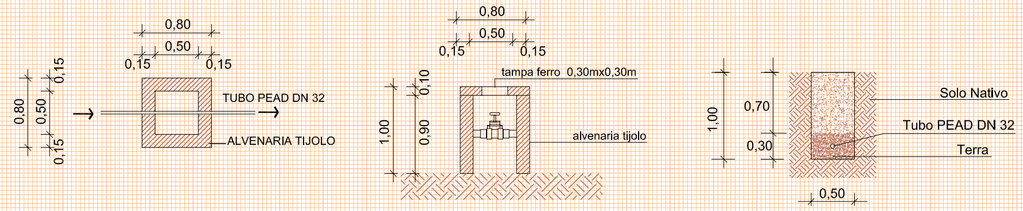


DETALHE 3 - RESERVATÓRIO
SEM/ESCALA



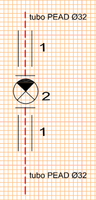
DETALHE 2 - CIRCUITO DAS ÁGUAS
POÇO - CASA QUÍMICA - RESERVATÓRIO
SEM/ESCALA





PLANTA BAIXA — VISTA FRONTAL — VALA

ESC 1/50

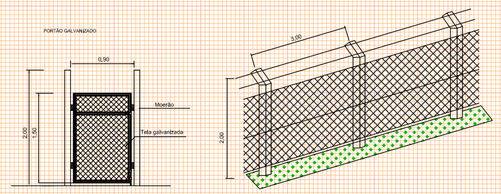


LEGENDA DAS PEÇAS:

1 Adaptador compressão em Polipropileno (PP), para tubo PEAD, Ø32mm

2 Registro PVC esfera vs roscável 1 1/4"

DETALHE 6
SEM/ESCALA



DETALHE 1 - CERCAMENTO
SEM/ESCALA

Proprietário	Responsável Projeto:	
MUNICÍPIO DE SÃO PEDRO DO SUL CNPJ: 91.693.317/0001-06	Engenharia Eldon Reckziegel Ltda Eng. Civil Eldon Alberto Reckziegel Crea/RS 48.490-D	
PROJETO DE SISTEMA PÚBLICO DE ÁGUA POTÁVEL Estrada Municipal Poço Redondo - Localidade Poço Redondo Município de São Pedro do Sul - RS	Comprimento L = 462,00m	Data AGO | 2015
PROJETO SISTEMA PÚBLICO ÁGUA POTÁVEL-TRECHO 1-2	Escala 1 | 1000	Prancha 01