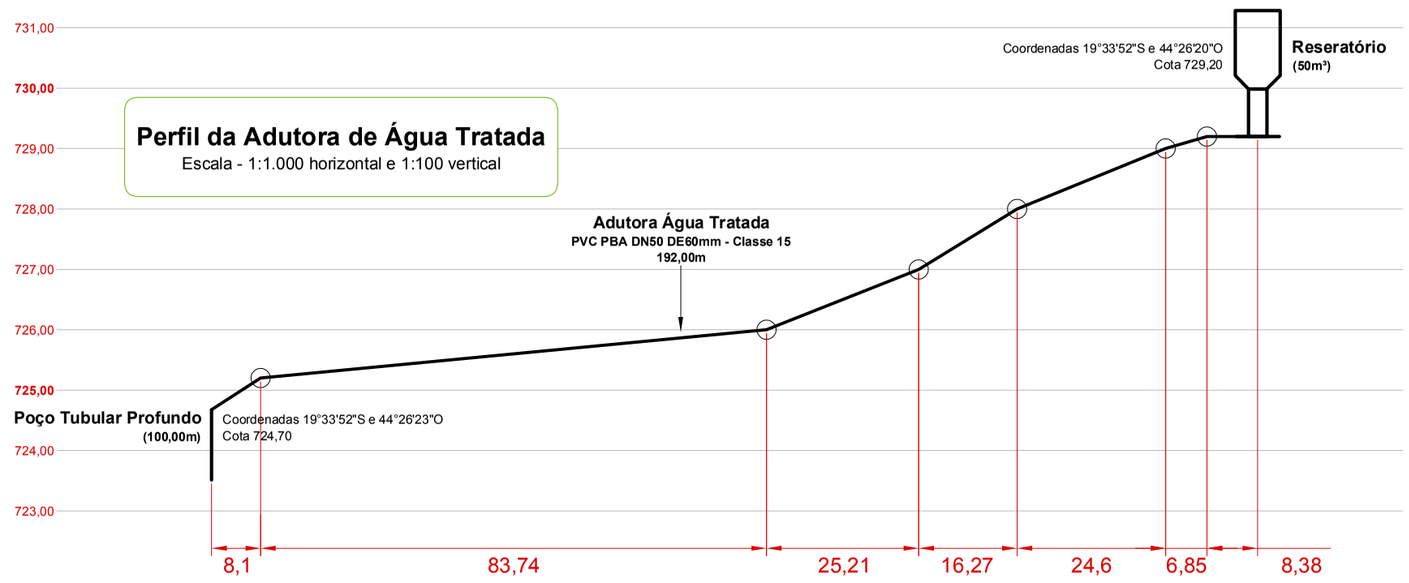
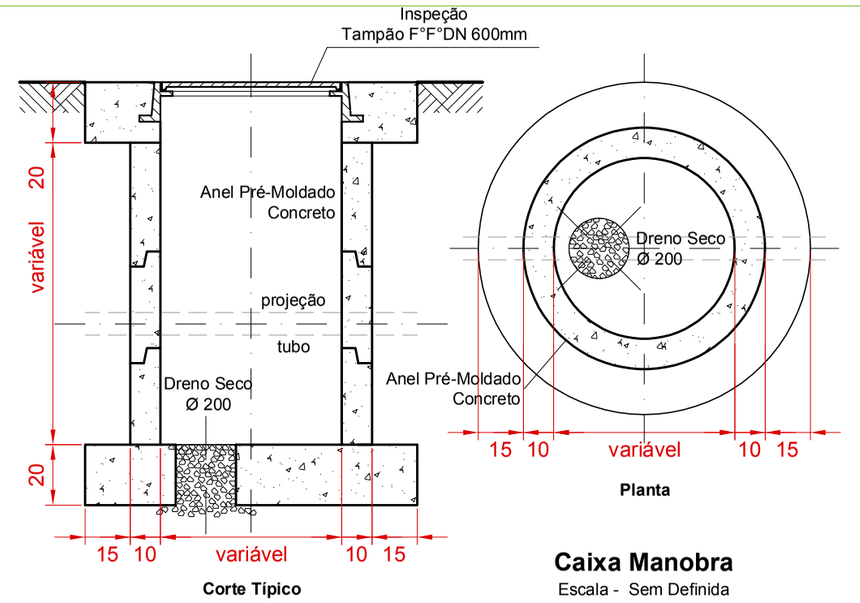
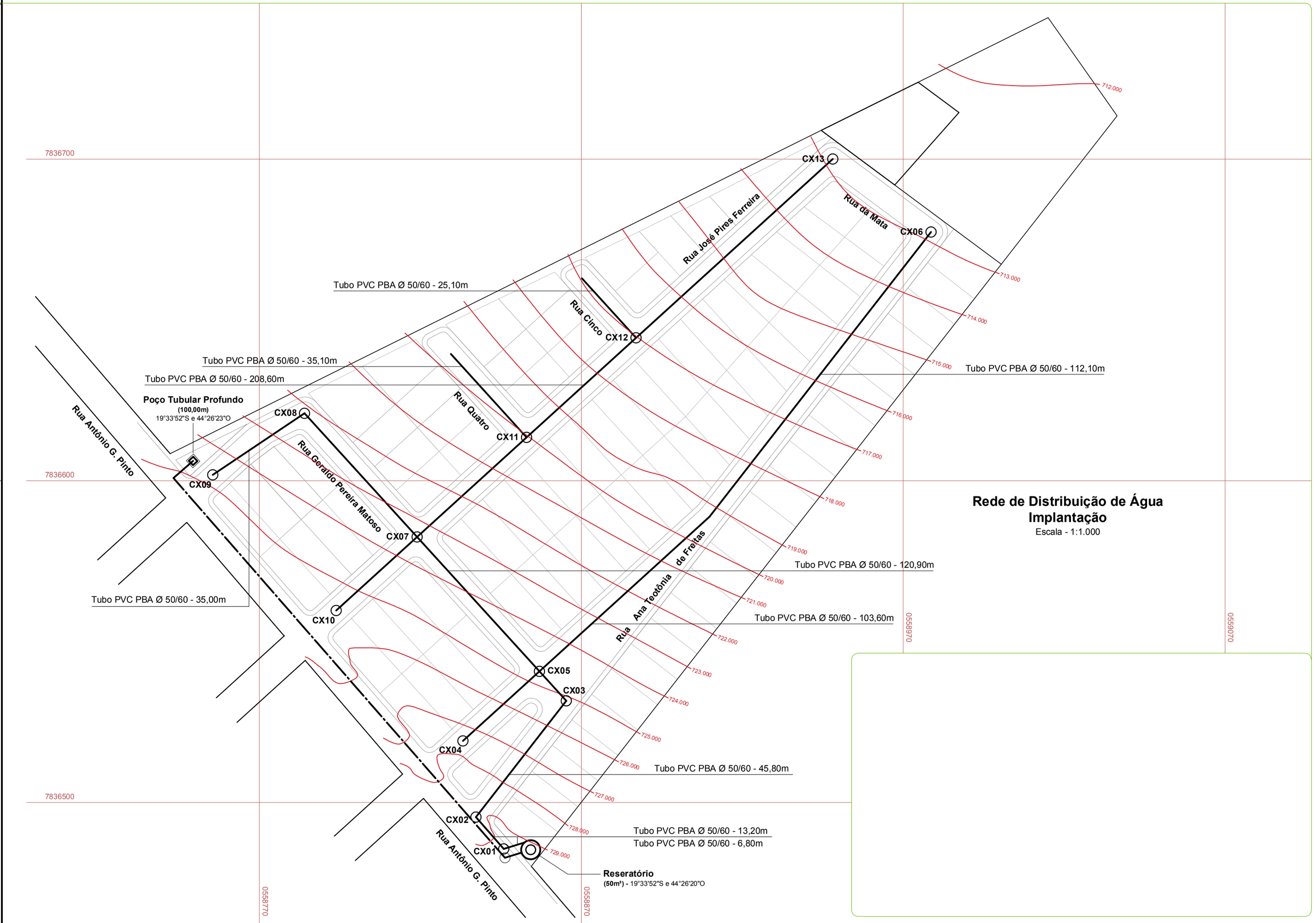
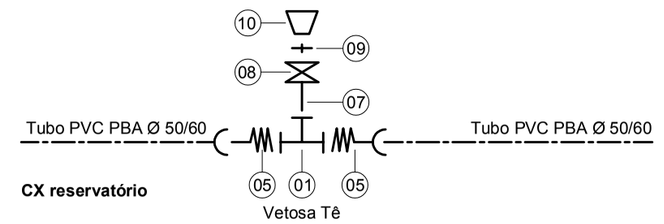


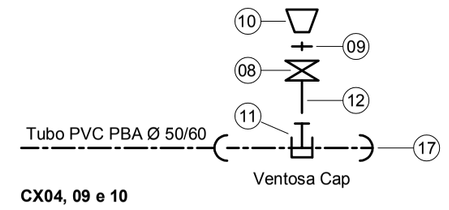


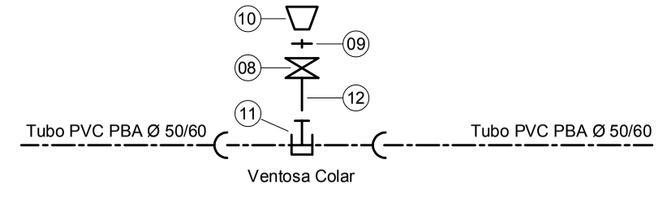


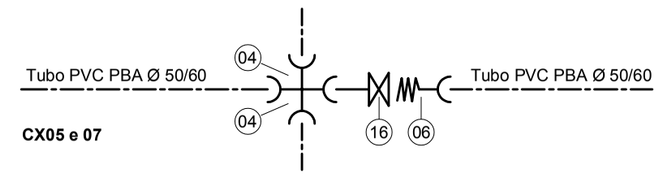
Relação de Ítens

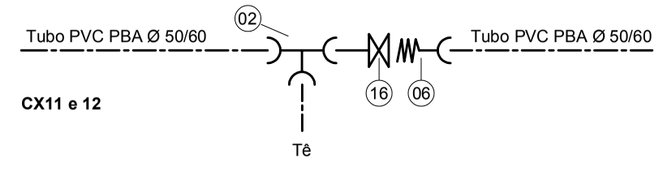
01 - Tê aço galvanizado / redução Ø 2"x1" 90°	10 - Ventosa roscável Ø 1"
02 - Tê PVC PBA 50/60mm	11 - Colar tomada travas PVC Ø 60x3/4"
03 - Curva 90º PVC PBA 50/60mm	12 - Tubo AG DIN 2440/NBR5580 Ø 3/4"
04 - Cruzeta PVC PBA 50/60mm	13 - Registro esfera VS roscável Ø 3/4"
05 - Adaptador PVC PR Ø 2"x50/60mm	14 - Nípel roscável Ø 3/4"
06 - Adaptador PVC PBA Ø 2"x50/60mm	15 - Ventosa roscável Ø 3/4"
07 - Tubo AG DIN 2440/NBR5580 Ø 1"	16 - Registro esfera VS 50/60mm
08 - Registro esfera VS roscável Ø 1"	17 - Cap PVC PBA Ø 2"x50/60mm
09 - Nípel roscável Ø 1"	

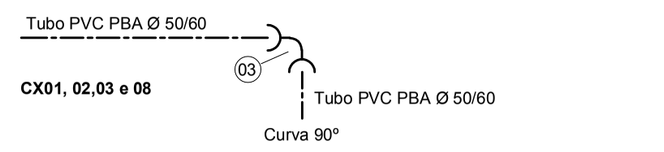












Esquema de Ligações
Adutora e Rede de Distribuição
Escala - 1:1.000

SISTEMA DE ABASTECIMENTO DE ÁGUA

ENGENHARIA

PREFEITURA MUNICIPAL DE FORTUNA DE MINAS
Bairro Liberdade

Rede de Distribuição de Água / Detalhes

Claudio Garcia Maciel
Prefeito Municipal

Antonio Carlos Maciel da Costa
CREA MG - 16.683

Setembro 2024
Escala: 1:1000

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