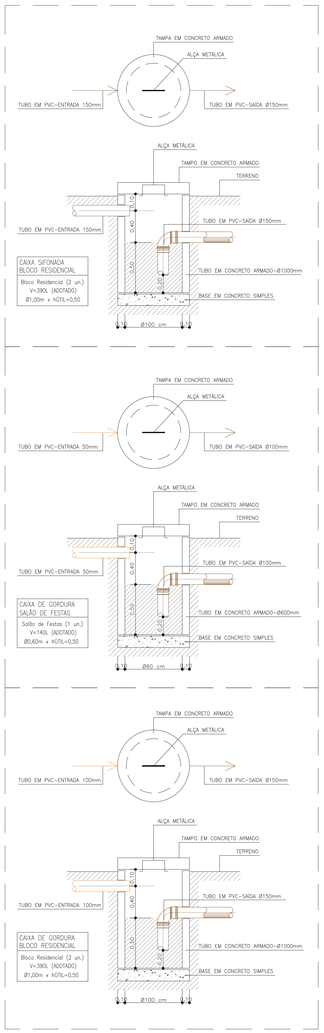

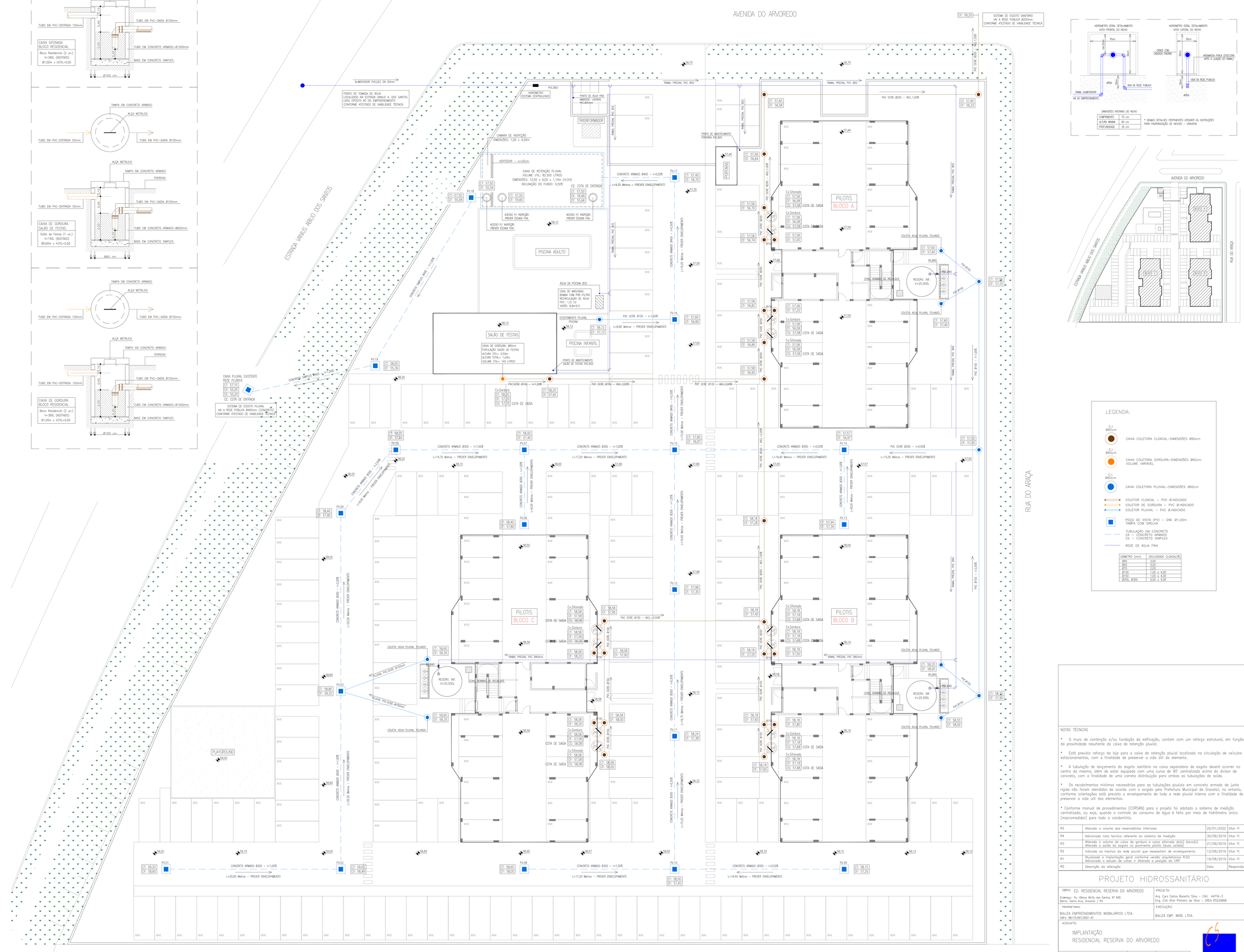
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AVENIDA DO ARVOREDO
ESTRADA VANUS ABILIO DOS SANTOS
RUA DO ARAÇA
SISTEMA DE ESGOTO SANITÁRIO
LIG. A REDE PUBLICA Ø200mm
CONFORME ATESTADO DE VIABILIDADE TECNICA
PONTO DE TOMADA DE AGUA
LOCALIZADO NA ESTRADA VANUS A. DOS SANTOS
LADO OPOSTO AO DO EMPREENDIMENTO
CONFORME ATESTADO DE VIABILIDADE TECNICA
ALIMENTADOR PVC(UEI) DN 50mm
HIDROMETRO
SISTEMA CENTRALIZADO
PONTO DE AGUA FRIA
AMBIENTE: LIXEIRAS
PVC Ø25mm
RAMAL PREDIAL PVC Ø50
RAMAL PREDIAL PVC Ø32
RAMAL PREDIAL PVC Ø25
TRASNFORMADOR
CAMARA DE INSPEÇÃO
DIMENSÕES: 1,00 x 4,50m
VERTEDOR = e=20cm
CAIXA DE RETENÇÃO PLUVIAL
VOLUME UTIL: 82.500 LITROS
DIMENSÕES: 12,50 x 6,00 x 1,10m (H-ÚTIL)
INCLINAÇÃO DO FUNDO: 0,50%
CE: COTA DE ENTRADA
ACESSO P/ INSPEÇÃO
PREVER ESCADA FIXA
PISCINA ADULTO
AGUA DA PISCINA Ø32
CASA DE MAQUINAS:
BOMBA COM PRÉ-FILTRO
RECIRCULAÇÃO DE AGUA
POT.: 1/2 Cv
VAZÃO: 8,8m3/h
ESGOTAMENTO PLUVIAL
PISCINA
PISCINA INFANTIL
PONTO DE ABASTECIMENTO
SALÃO DE FESTAS PVC Ø32
SALÃO DE FESTAS
CAIXA DE GORDURA Ø60cm
POPULAÇÃO SALÃO DE FESTAS
ALTURA ÚTIL= 0,50m
ALTURA TOTAL= 1,00m
VOLUME ÚTIL= 140 LITROS
CAIXA PLUVIAL EXISTENTE
REDE PUBLICA
CT: 57,15
CI: 55,05
CE: 55,20
CE: COTA DE ENTRADA
SISTEMA DE ESGOTO PLUVIAL
VAI A REDE PUBLICA Ø400mm CONCRETO
CONFORME ATESTADO DE VIABILIDADE TECNICA
PORTARIA
PONTO DE ABASTECIMENTO
PORTARIA PVC Ø25
PILOTIS
BLOCO A
PILOTIS
BLOCO C
PILOTIS
BLOCO B
Cx.Sifonada
Cx.Gordura
COTA DE SAIDA
COTA DE DESCIDA
COLETA AGUA PLUVIAL TELHADO
RESERV. INF.
V=25.500L
CONJ. BOMBAS DE RECALQUE
PLAYGROUND
PV.01
PV.02
PV.03
PV.04
PV.05
PV.06
PV.07
PV.08
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PV.18
PV.19
CONCRETO ARMADO Ø300 – I=1,50%
L=14,70 Metros – PREVER ENVELOPAMENTO
L=17,20 Metros – PREVER ENVELOPAMENTO
L=20,00 Metros – PREVER ENVELOPAMENTO
L=9,35 Metros – PREVER ENVELOPAMENTO
L=8,60 Metros – PREVER ENVELOPAMENTO
L=19,40 Metros – PREVER ENVELOPAMENTO
L=15,50 Metros – PREVER ENVELOPAMENTO
L=4,50 Metros – PREVER ENVELOPAMENTO
L=16,00 Metros – PREVER ENVELOPAMENTO
L=16,25 Metros – PREVER ENVELOPAMENTO
L=16,75 Metros – PREVER ENVELOPAMENTO
L=13,25 Metros – PREVER ENVELOPAMENTO
L=20,50 Metros – PREVER ENVELOPAMENTO
PVC OCRE Ø100 – INCL.3,00%
PVC OCRE Ø100 – INCL.1,00%
PVC OCRE Ø200 – I=0,50%
PVC OCRE Ø150 – I=1,00%
PVC OCRE Ø150 – I=2,50%
PVC OCRE Ø150 – INCL.1,00%
PVC OCRE Ø150 – INCL.2,50%
PVC OCRE Ø150 – INCL.4,00%
PVC OCRE Ø150 – INCL.5,00%
PVC OCRE Ø200 – INCL.1,00%
PVC OCRE Ø200 – INCL.5,00%
PVC OCRE Ø250 – I=0,50%
PVC OCRE Ø250 – I=1,00%
PVC OCRE Ø250 – I=2,50%
PVC OCRE Ø250 – I=5,00%
PVC OCRE Ø250 – INCL.1,00%
PVC OCRE Ø250 – INCL.2,50%
PVC OCRE Ø250 – INCL.4,00%
PVC OCRE Ø250 – INCL.5,00%
RAMAL PREDIAL PVC Ø40
RAMAL PREDIAL PVC Ø60
RAMAL PREDIAL PVC Ø75
RAMAL PREDIAL PVC Ø100
RAMAL PREDIAL PVC Ø150
RAMAL PREDIAL PVC Ø200
RAMAL PREDIAL PVC Ø250
RS.Ø40
RS.Ø60
RS.Ø75
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RS.Ø150
RS.Ø200
RS.Ø250
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PVC.Ø200
PVC.Ø250
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