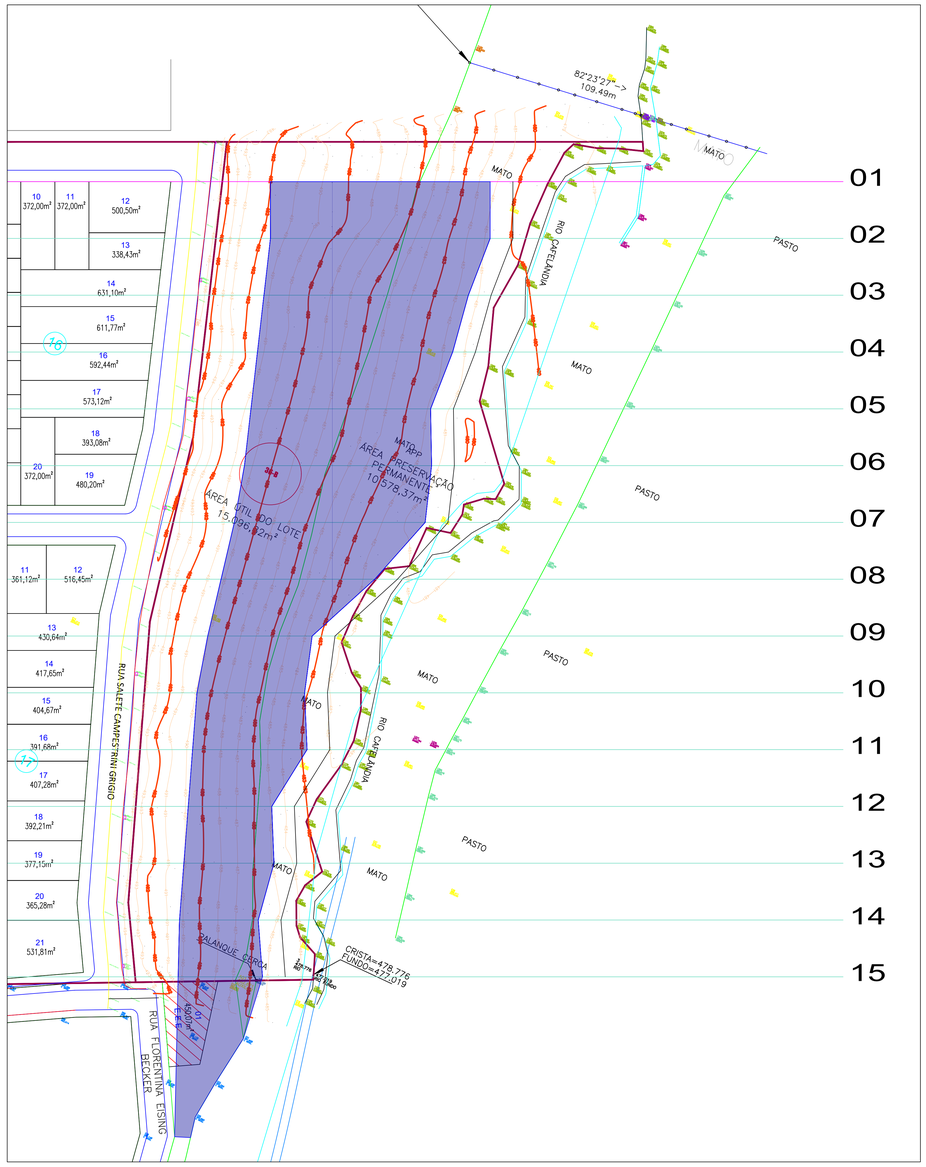
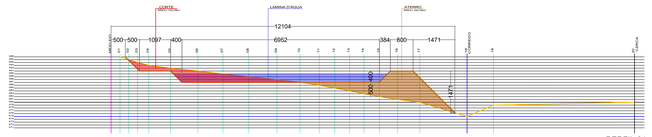
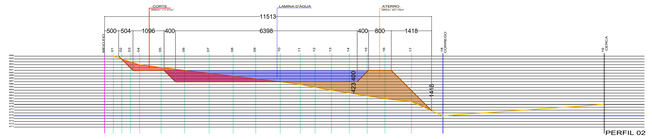
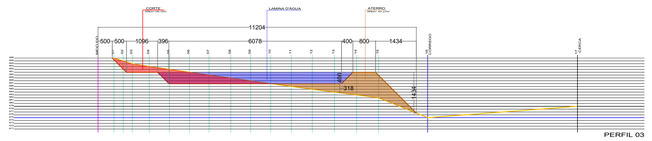




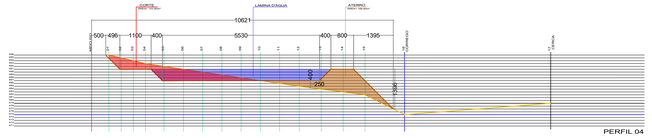
PERFIL 01



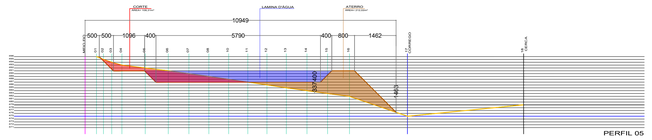
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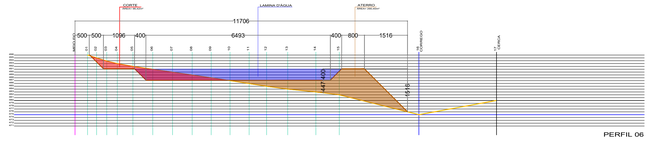
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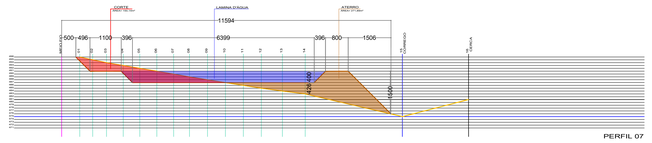
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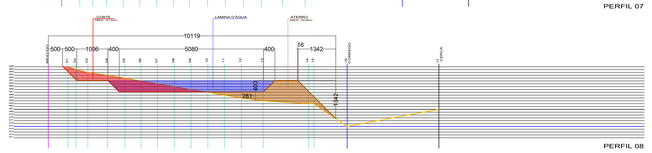
PERFIL 05



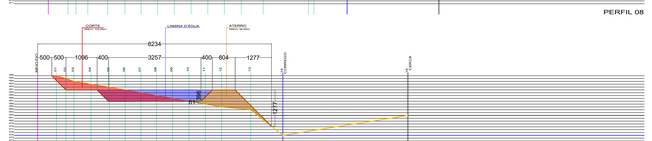
PERFIL 06



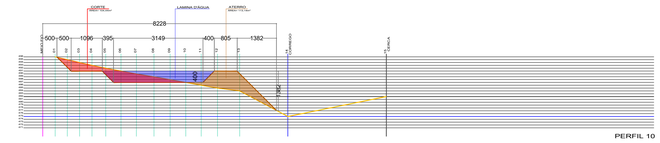
PERFIL 07



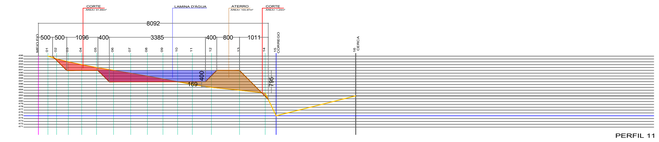
PERFIL 08



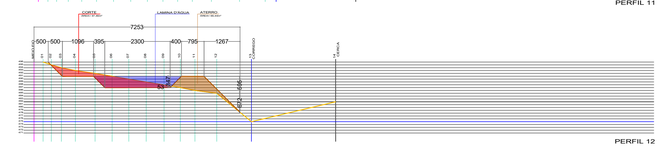
PERFIL 09



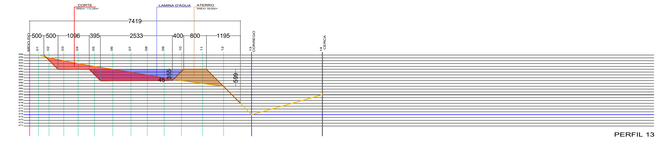
PERFIL 10



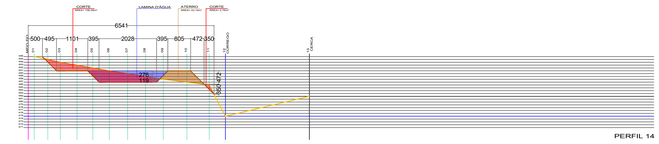
PERFIL 11



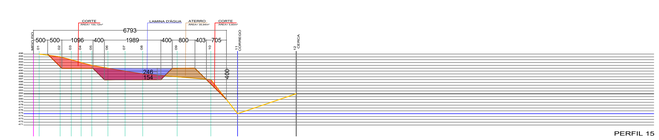
PERFIL 12



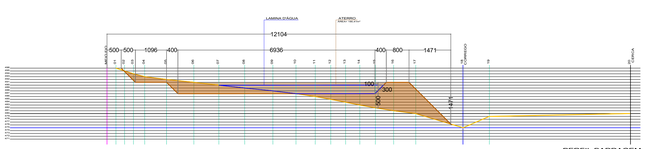
PERFIL 13



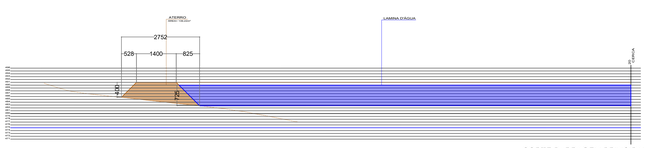
PERFIL 14



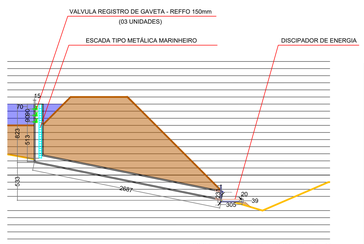
PERFIL 15



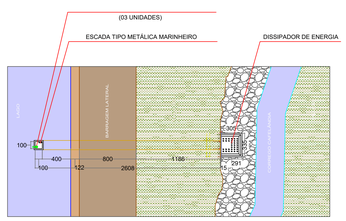
PERFIL BARRAGEM



CORTE BARRAGEM PRINCIPAL



CORTE - SISTEMA ESGOTAMENTO



PLANTA BAIXA - SISTEMA ESGOTAMENTO

CORTE E ATERRO LATERAIS

CORTE= 1.773,34m²

ATERRO = 2.279,50m²

DIFERENÇA = 506,16m²

506,16m²
X
20
10.123,20m³
1.000 CAMINHÕES

ATERRO BARRAGEM PRICIPAL

ATERRO = 190,41m²

190,41m²
X
22
4.189,02m³
419 CAMINHÕES

COORDENADAS UTM
2805694.21 m E, 7378459.70 m S



PREFEITURA MUNICIPAL DE CAFELÂNDIA

PROJETO	TRATA-SE DO PROJETO TOPOGRÁFICO DO LAGO MUNICIPAL. CORTE E ATERRO
OBJETO	TOPOGRÁFICO LAGO MUNICIPAL
R.TÉCNICO	Engº. Civil Fabio César Rozzini Crea 70344/D
DISCRIMINAÇÃO	CORTES CURVAS DE NÍVEL
	FABIO CESAR ROZZINI:029 87700911 Assinado de forma digital por FABIO CESAR ROZZINI:02987700911 Dados: 2026.10.23 103404 -03'00'
FRANCHA	1/1
ESCALA	1/1000
DESENHO	SILVIO DE LUCCA
DATA	MAIO/2026