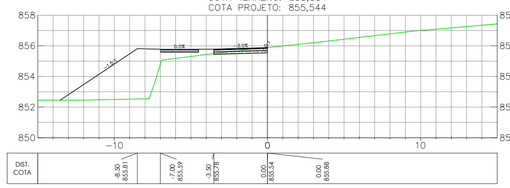
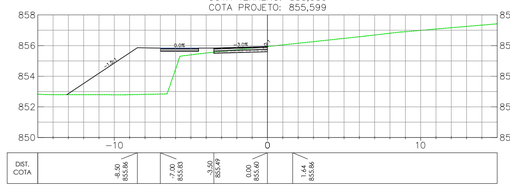
RAMO A

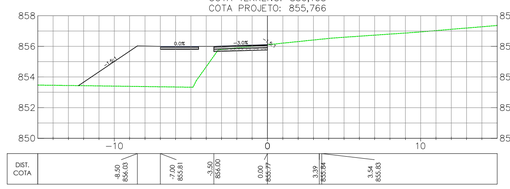
EST 0+0.00
COTA TERRENO: 855,884
COTA PROJETO: 855,544



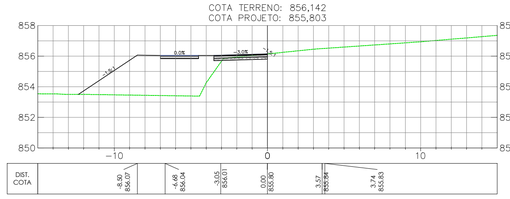
EST 0+5.07
COTA TERRENO: 855,939
COTA PROJETO: 855,599



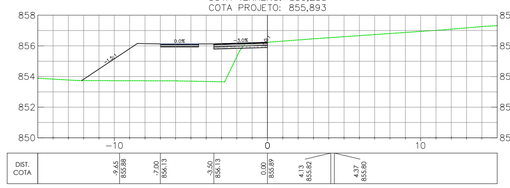
EST 0+12.90
COTA TERRENO: 856,105
COTA PROJETO: 855,766



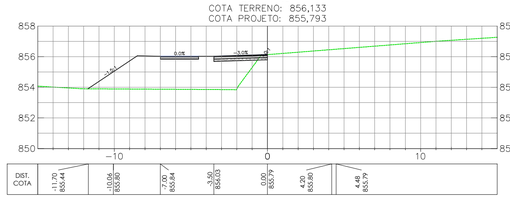
EST 0+14.12
COTA TERRENO: 856,142
COTA PROJETO: 855,803



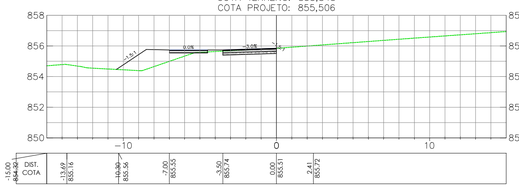
EST 1+0.00
COTA TERRENO: 856,233
COTA PROJETO: 855,893



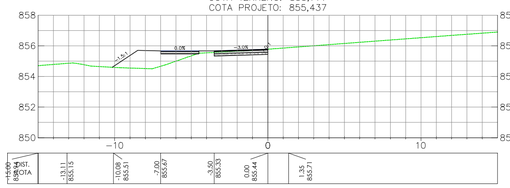
EST 1+4.31
COTA TERRENO: 856,133
COTA PROJETO: 855,793



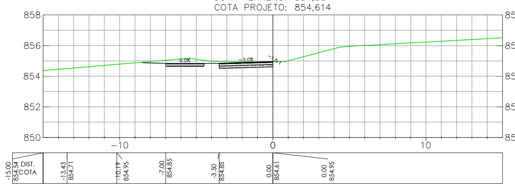
EST 2+0.00
COTA TERRENO: 855,845
COTA PROJETO: 855,506



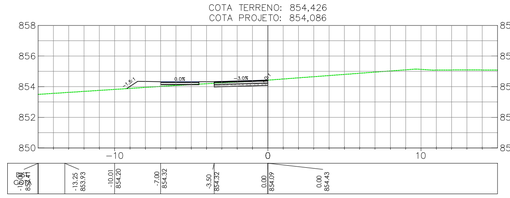
EST 2+3.55
COTA TERRENO: 855,777
COTA PROJETO: 855,437



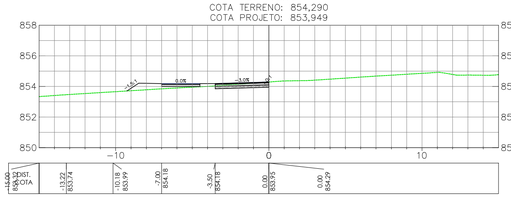
EST 3+0.00
COTA TERRENO: 854,954
COTA PROJETO: 854,614



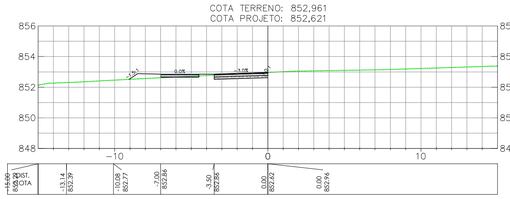
EST 4+0.00
COTA TERRENO: 854,426
COTA PROJETO: 854,086



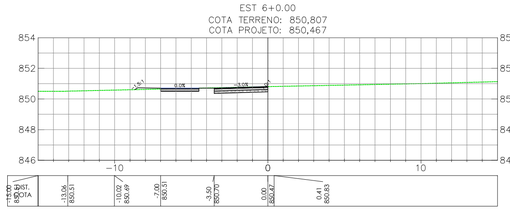
EST 4+2.75
COTA TERRENO: 854,290
COTA PROJETO: 853,949



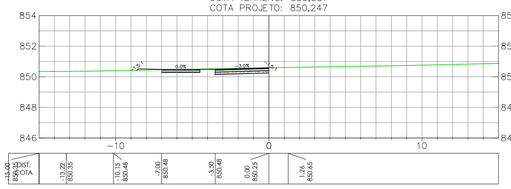
EST 5+0.00
COTA TERRENO: 852,961
COTA PROJETO: 852,621



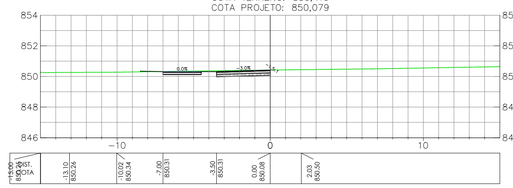
EST 6+0.00
COTA TERRENO: 850,807
COTA PROJETO: 850,467



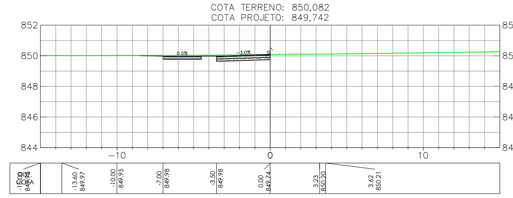
EST 6+1.94
COTA TERRENO: 850,587
COTA PROJETO: 850,247



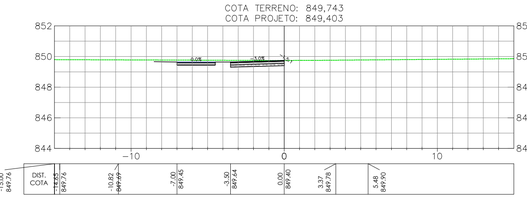
EST 6+3.41
COTA TERRENO: 850,419
COTA PROJETO: 850,079



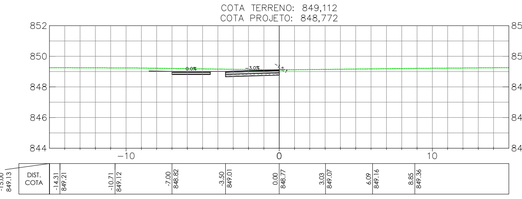
EST 6+6.36
COTA TERRENO: 850,082
COTA PROJETO: 849,742



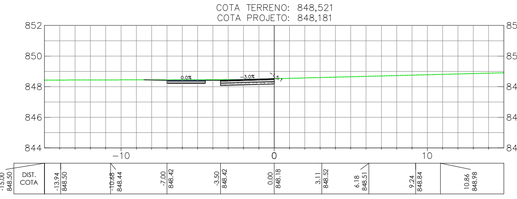
EST 6+9.31
COTA TERRENO: 849,743
COTA PROJETO: 849,403



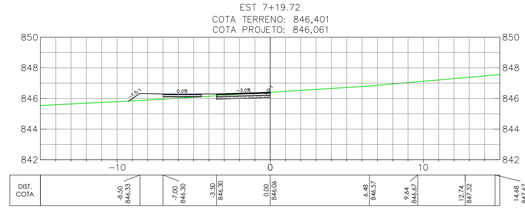
EST 6+14.76
COTA TERRENO: 849,112
COTA PROJETO: 848,772



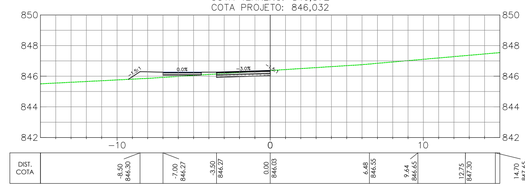
EST 7+0.00
COTA TERRENO: 848,521
COTA PROJETO: 848,181

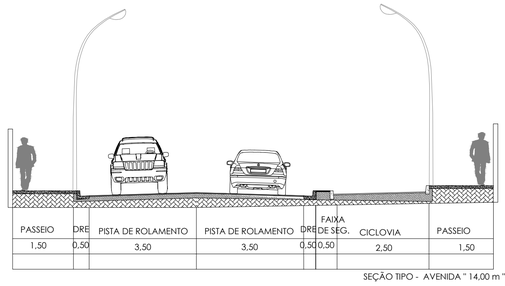


EST 7+19.72
COTA TERRENO: 846,401
COTA PROJETO: 846,061



EST 8+0.00
COTA TERRENO: 846,372
COTA PROJETO: 846,032





SEÇÃO TIPO - AVENIDA " 14.00 m "

OBSERVAÇÕES

OBSERVAÇÕES GERAIS:

1 – MEDIDAS, COORDENADAS E ELEVAÇÕES EM METRO, EXCETO ONDE INDICADO

2 – PODERÃO OCORRER AJUSTES EM CAMPO QUANDO A EXECUÇÃO DA OBRA POR DETERMINAÇÃO DA PREFEITURA.

LEGENDA

GREIDE

TERRENO

REVISÃO	DESCRIÇÃO	TIPO	ELABORADO	VERIFICADO	DATA
00	EMISSÃO INICIAL	EXE	CJM	GLO	05/04/2021
01	REVISÃO	EXE	CJM	GLO	05/05/2021

TIPOS DE EMISSÃO

ATP - ANTEPROJETO
BSC - BÁSICO
EXE - EXECUTIVO
APV - APROVADO
PCT - P/ CONSTRUÇÃO
ASB - "AS BUILT"
CNC - CANCELADO

ELABORAÇÃO:

OBJETIVA PROJETOS E SERVIÇOS

ALAMEDA OSCAR NIEMAYER, N°500, SALA 505 – VALE DO SERENO
NOVA LIMA–MG – CEP.: 34.006–056
TEL.: (31) 3347–4405 / (31) 3347–7079 / (31) 3571–1920
EMAIL: contato@grupoprojetoengenharia.com.br

REALIZAÇÃO:

PREFEITURA MUNICIPAL DE SERRANIA

RUA FARMACÊUTICO JOÃO DE PAULA RODRIGUES, 210– CENTRO
SERRANIA–MG – CEP:37.143–000
TEL.:(35)3284–1313

PROJETO DE INFRAESTRUTURA

AVENIDA SANTOS, SERRANIA – MG

PROJETO DE TERRAPLENAGEM

AUTORIA DO PROJETO:

JULIANA GONÇALVES OLIVEIRA
CREA MG – 239787/D

JULIANA GONCALVES OLIVEIRA:03480696603

CONTRATANTE DO PROJETO:

RESPONSÁVEL DA CONTRATANTE

DATA: MAIO/2021

ESCALA: 1:1000

CÓDIGO: PRJ-TER

TÍTULO DOS DESENHOS:

SEÇÕES TRANSVERSAIS ESTACA 0+0,00 A ESTACA 8+0,00 - RAMO A
SEÇÃO TIPO

PRANCHA: 06/10

DIREITOS AUTORAIS RESERVADOS; PROIBIDO REPRODUÇÃO, DIVULGAÇÃO OU ALTERAÇÃO SEM ORDEM EXPRESSA DO AUTOR.

TÍTULO DOS DESENHOS: PRJ-EXE-TER-SRN-AVS-0101-REV01

FORMATO - A1
841x594mm