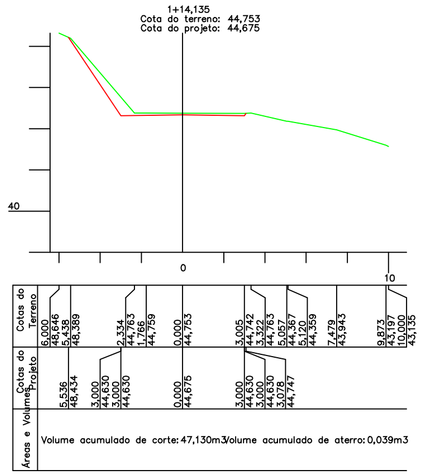

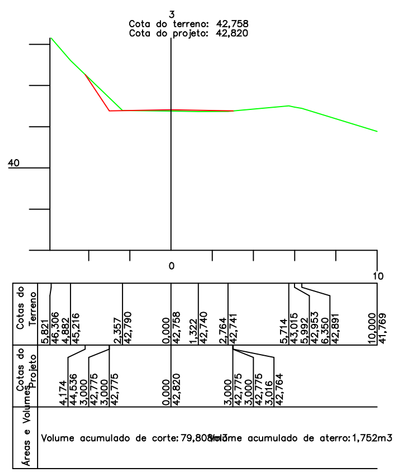

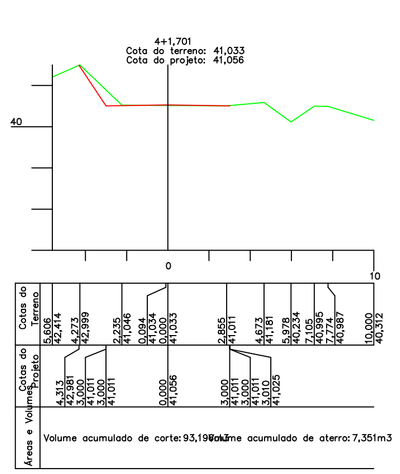

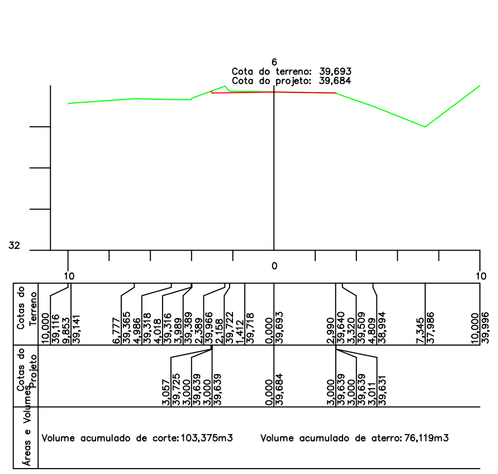

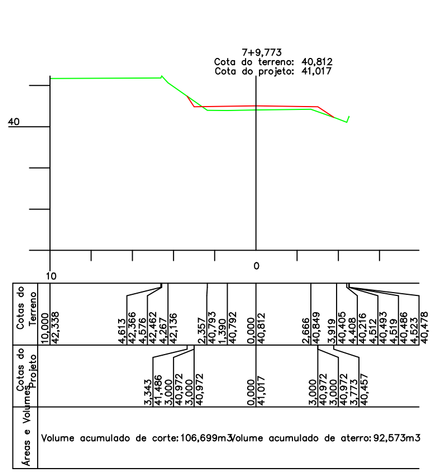

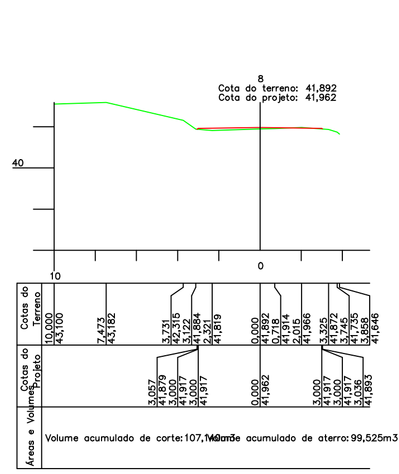

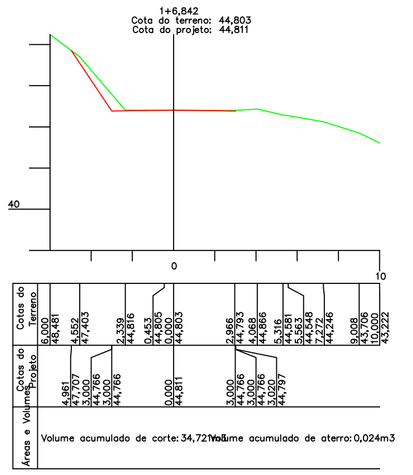

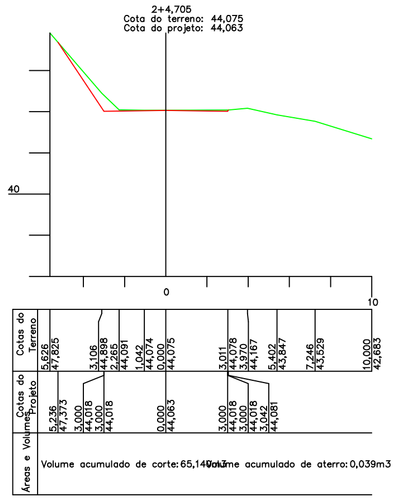

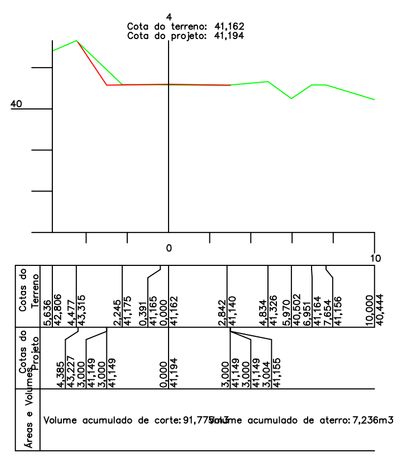

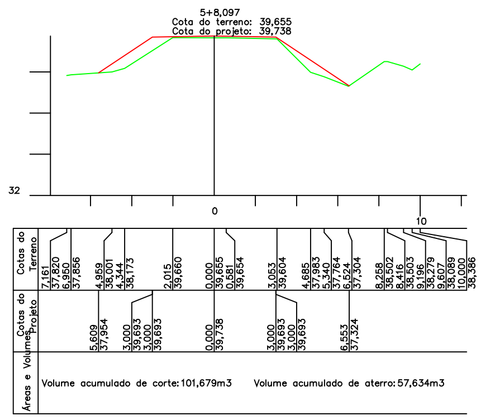

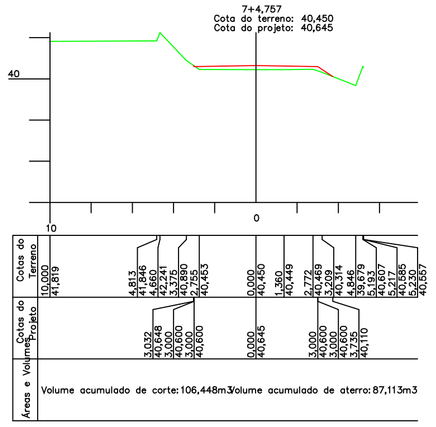

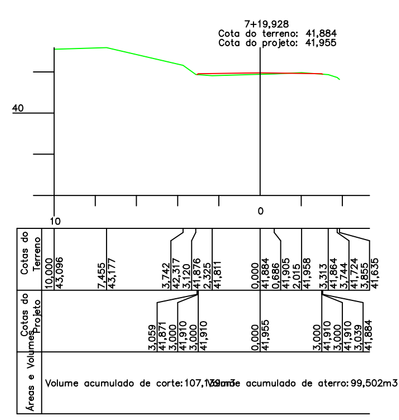

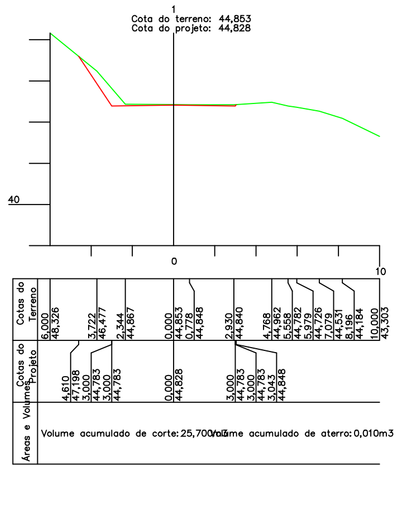

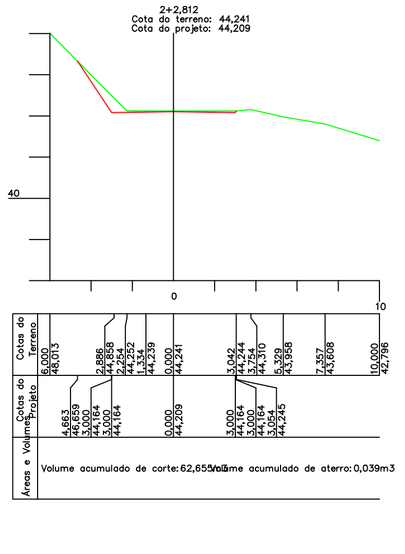

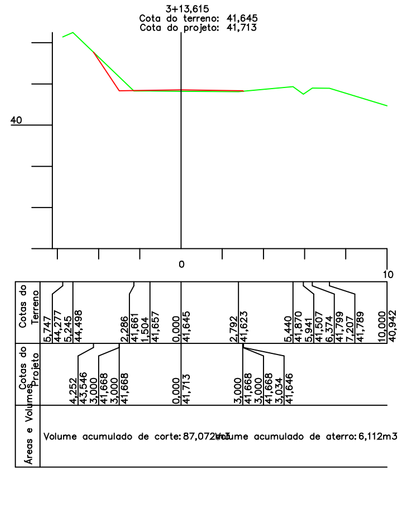

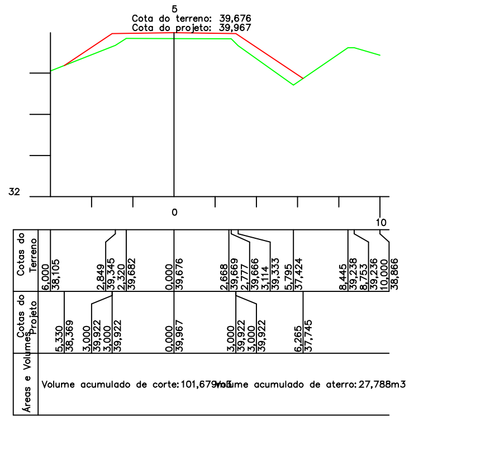

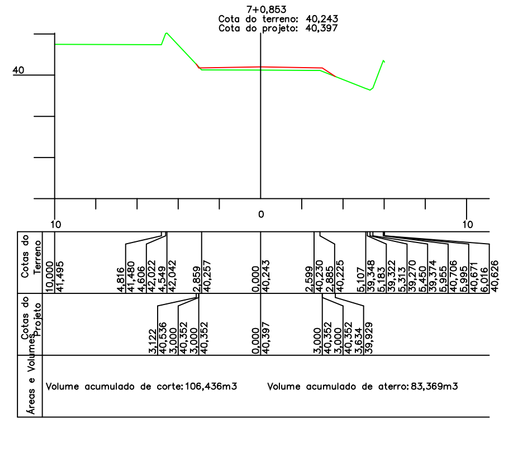

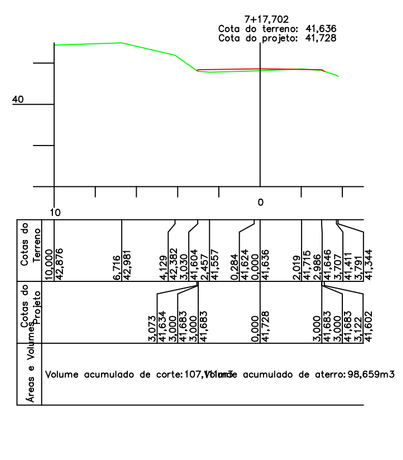

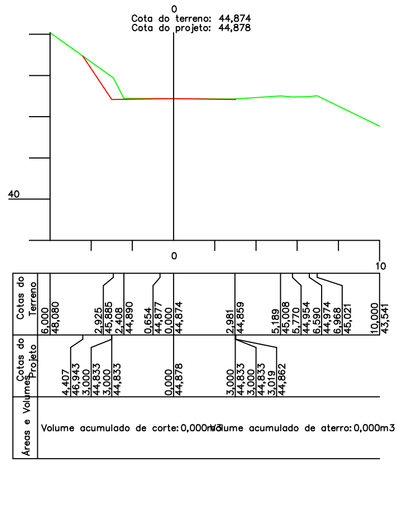

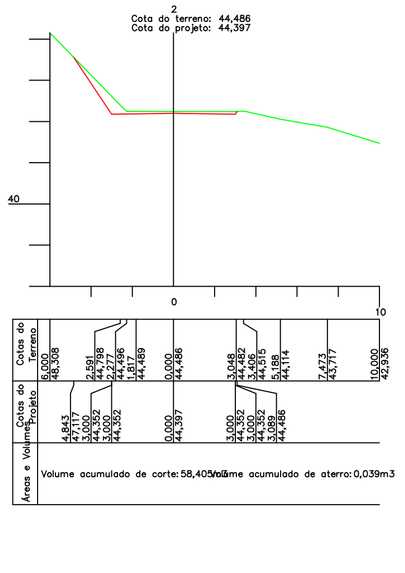

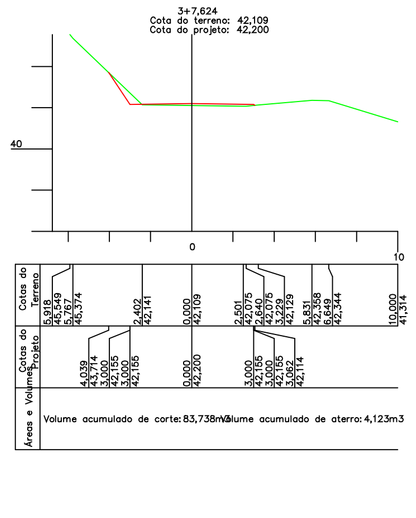

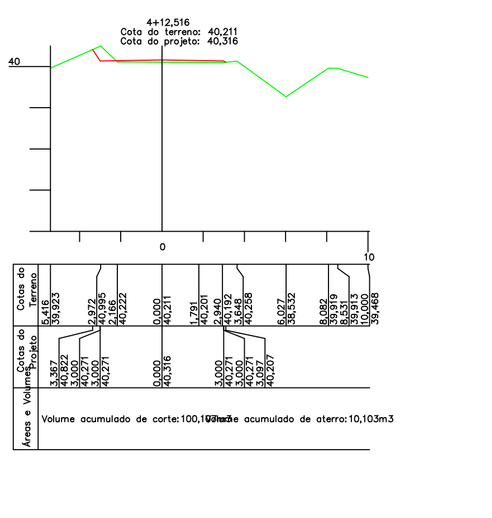

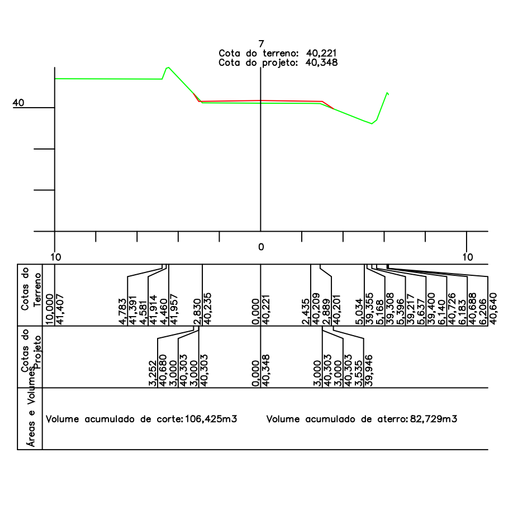

AMUREL
ASSOCIAÇÃO DE MUNICÍPIOS DA REGIÃO DE LAGUNA
RESGUARDO DO CERCO E LAGUNA

REPÚBLICA FEDERATIVA DO BRASIL
ESTADO DE SANTA CATARINA
MUNÍCIPIO DE SANTA ROSA DE LIMA

Título

PROJETO BASICO DE ENGENHARIA

Referencia
- PAVIMENTAÇÃO ASFÁLTICA
- SINALIZAÇÃO VIÁRIA
- DRENAGEM PLUVIAL
- ACESSIBILIDADE

VOLUME TOTAL DE CORTE = 140,52m³
VOLUME TOTAL DE ATERRO = 120,47 m³

Conteúdo
- SEÇÕES TRANSVERSAIS

Endereço da Obra

RUA VENDOLINO VANDRESEN TRECHO 3 - CENTRO
SANTA ROSA DE LIMA/SC

Associado

MUNICÍPIO DE SANTA ROSA DE LIMA
CNPJ/MF-82.926.593/0001-86

Resp. Projeto

JOÃO ROBERTO SMANIA CATANEO
Engenheiro Civil CREA/SC - 10721-1

Resp. Topografia

RENATO MENDONÇA TEIXEIRA
Engenheiro Agrimensor - CREA/SC nº 090117-1

Desenho

ACAD. ARQ. JONATHAN GRASEL WENSING

Data

FEVEREIRO / 2018

Folha Nº

04
05

Nome do Arquivo

PAV_Rua Vendolino Vandresen_09-02-18

Ticket Nº

201832335

Escala

1:200

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