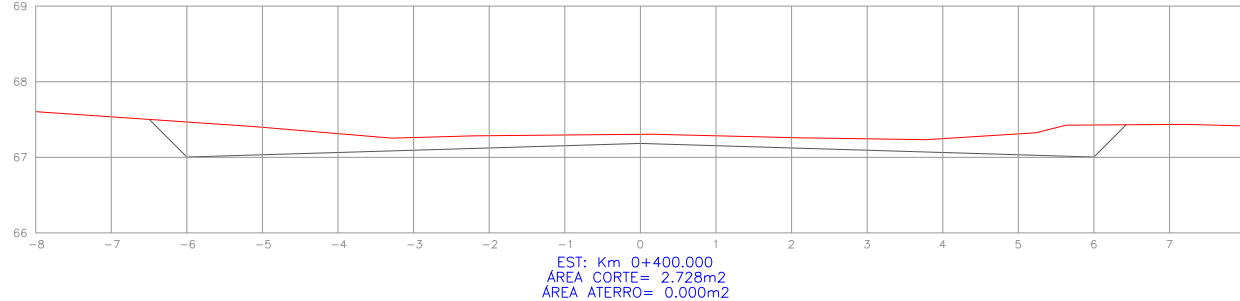
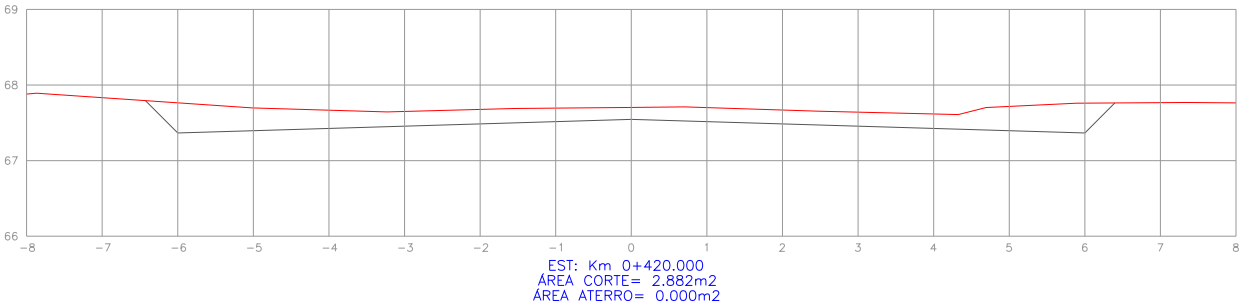
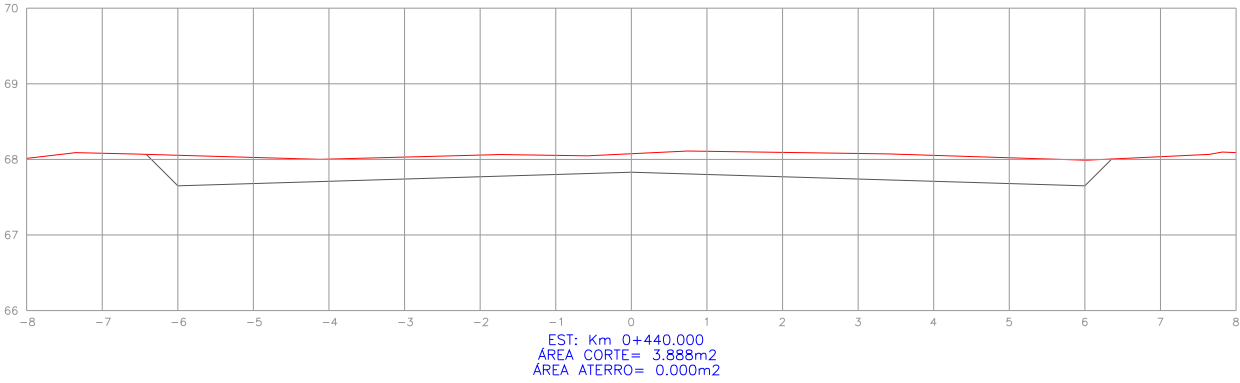
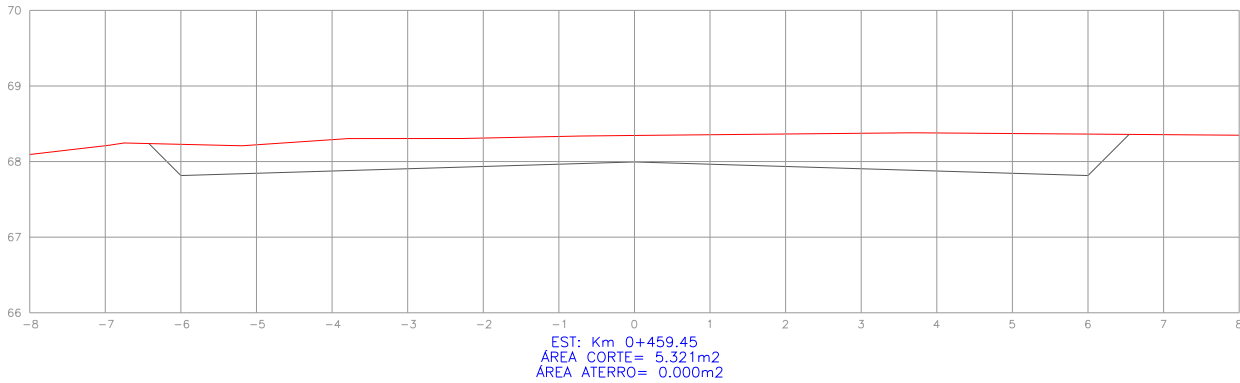
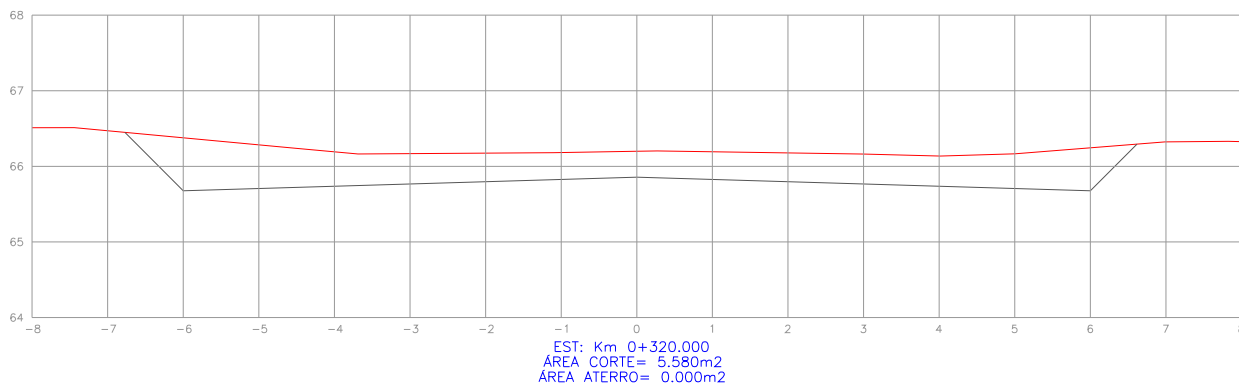
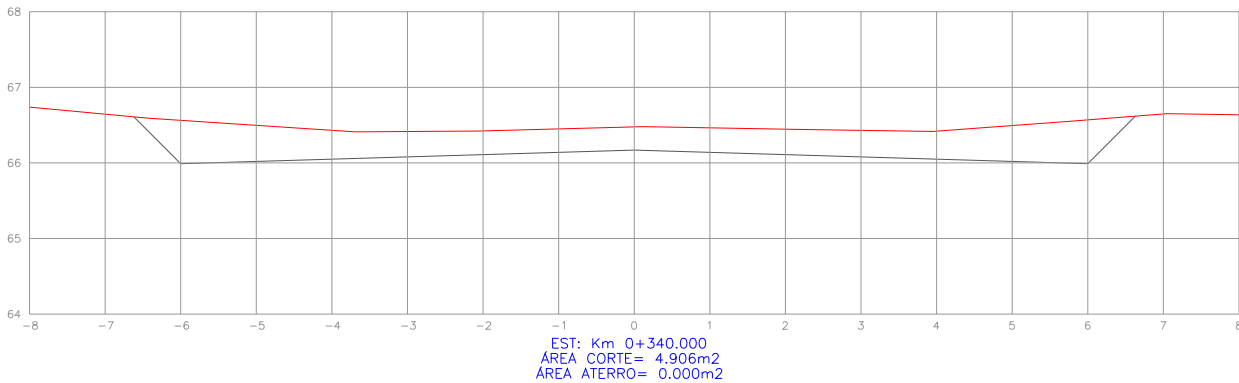
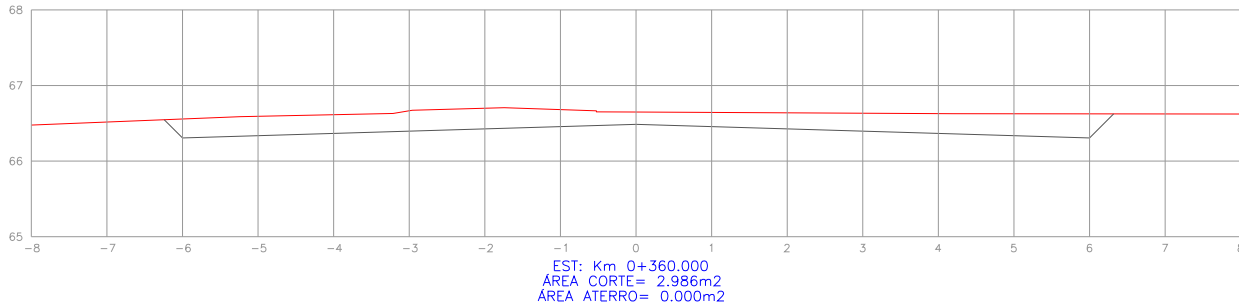
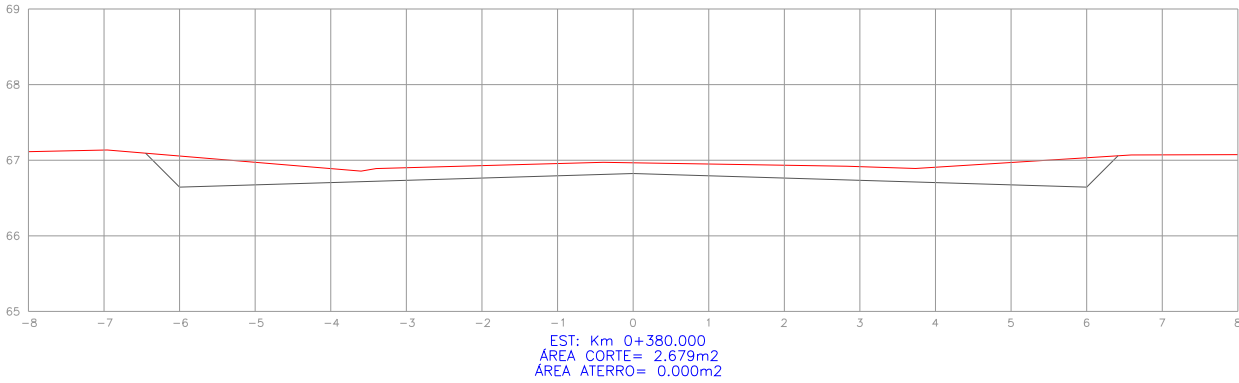




LEGENDA:

SEÇÃO TRANSVERSAL

- PERFIL NATURAL
- PLATAFORMA PROJETADA



PROJETO DE ENGENHARIA
PAVIMENTAÇÃO ASFÁLTICA

RESPONSÁVEL TÉCNICO:

PROPRIETÁRIO:

Responsável Técnico
Daniel Feuerharmel
Crea/RS 164.482

ELABORADO POR:



TIPO:

SEÇÕES TRANSVERSAIS

LOCAL:

Rua Homero Viana

TRECHO:

Entre a Avenida Antonio Koenler e a Rua Telmo Alfredo Roese

ÁREA :

459,45m x 10,00m = 4.594,50m² + 650,70m²(bocas de rua)

ÁREA TOTAL: 5.245,20m

ESTADO:

RS

MUNICÍPIO:

SANTA CRUZ DO SUL

DATA:

2019

ESCALA:

1/100

PRANCHA:

07 /11