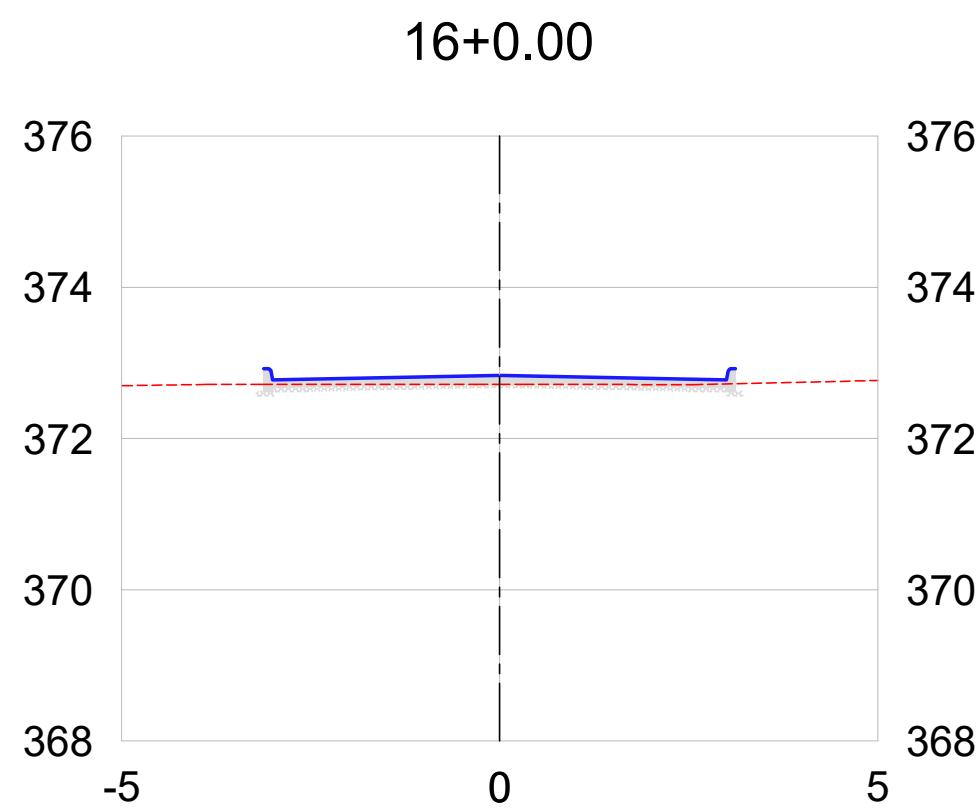
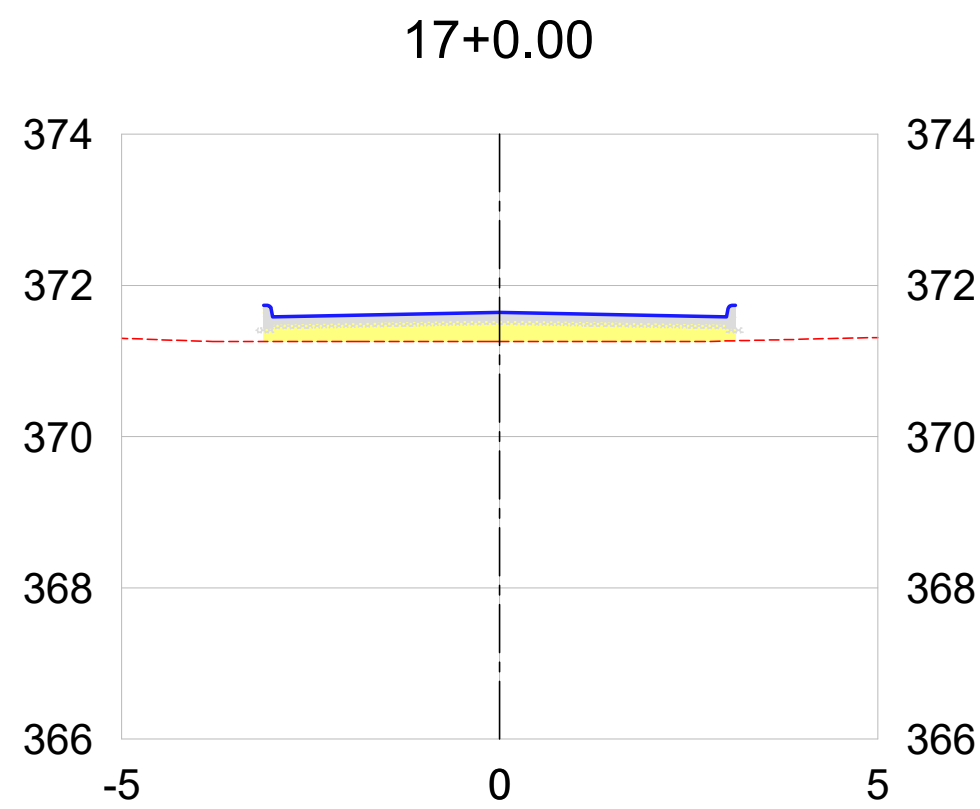
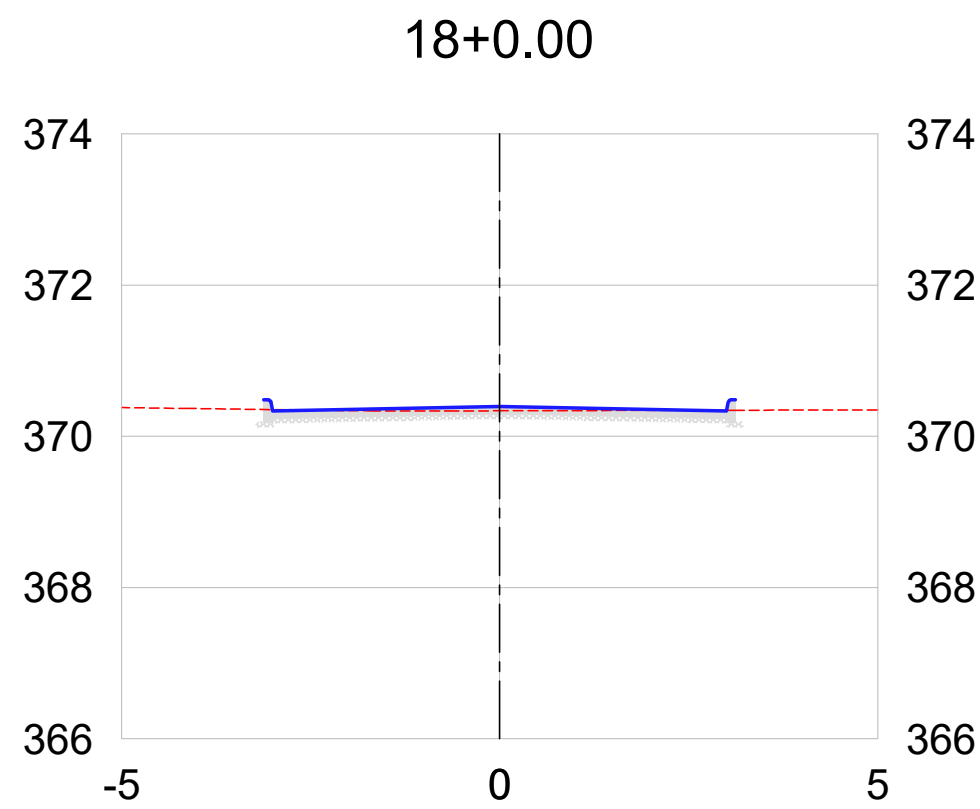
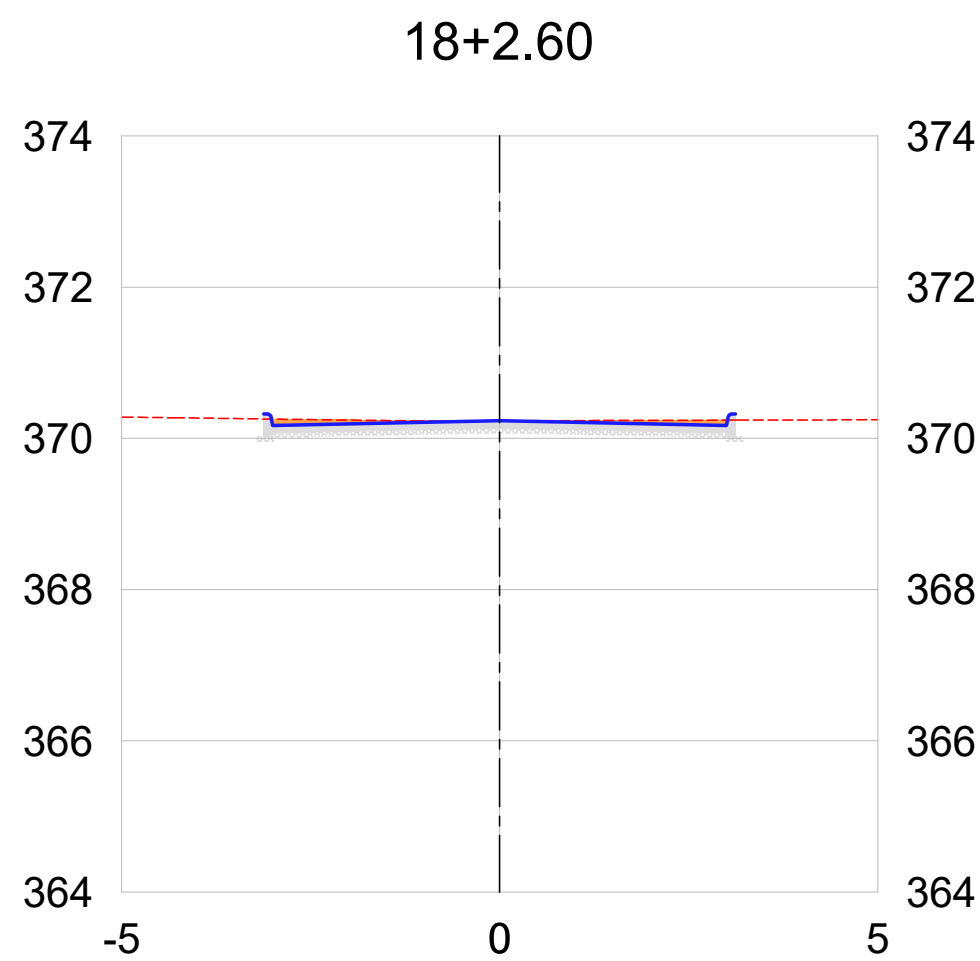
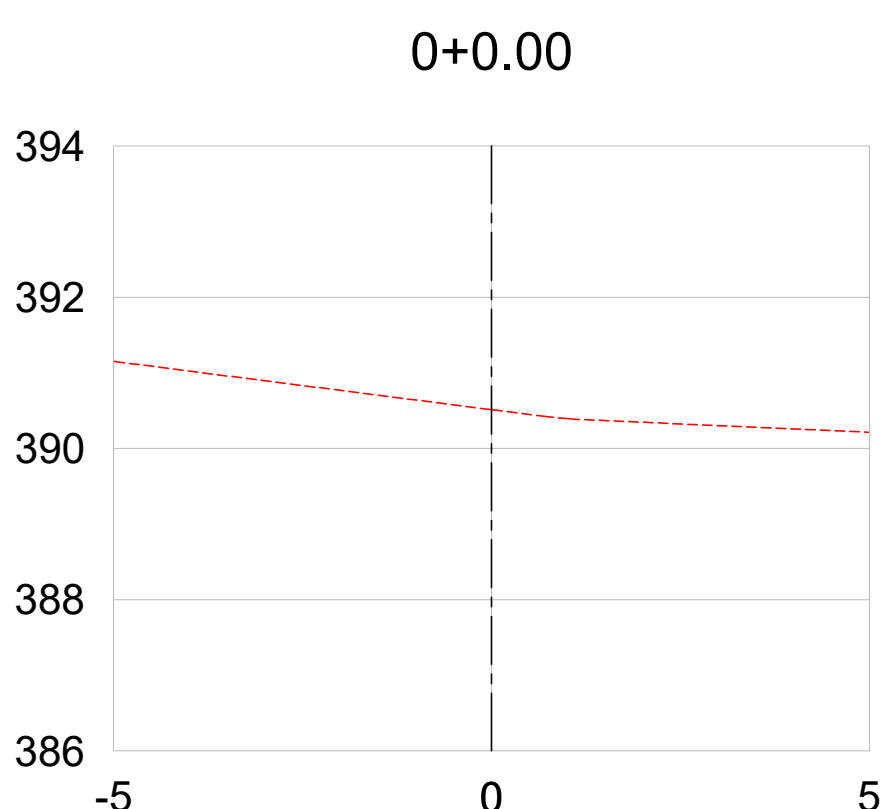
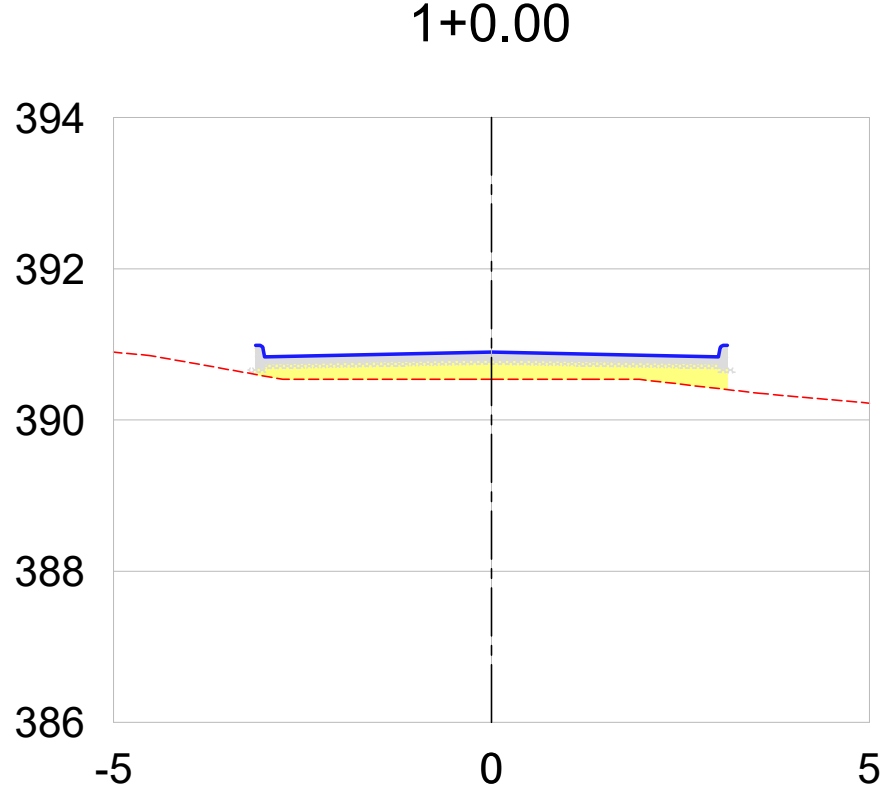
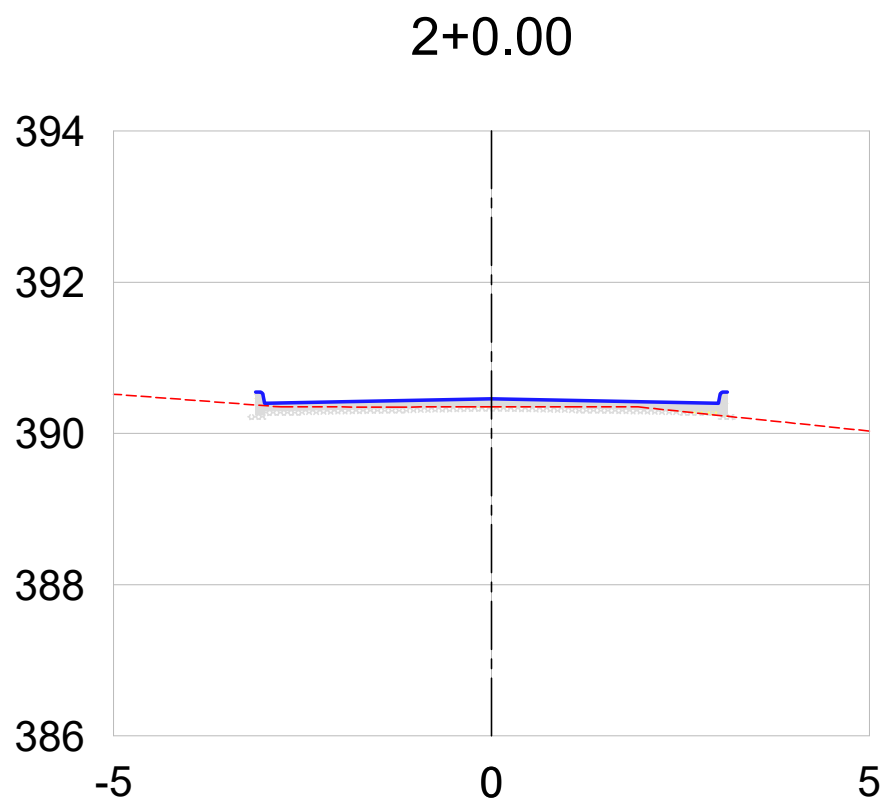
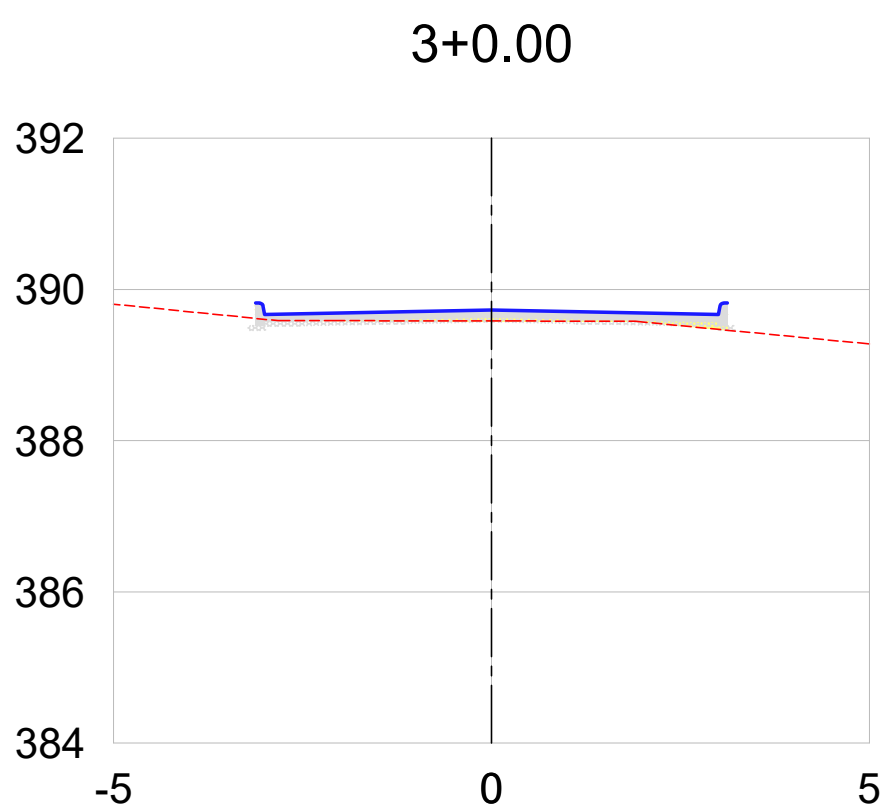




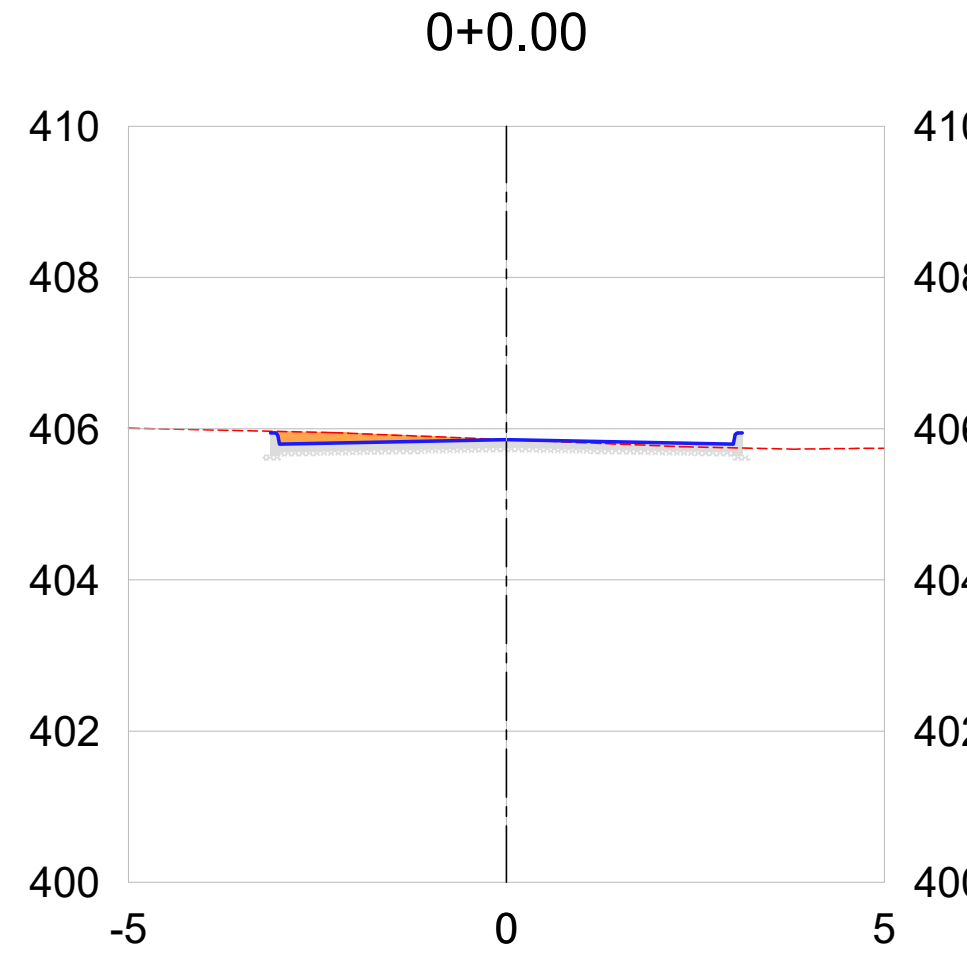
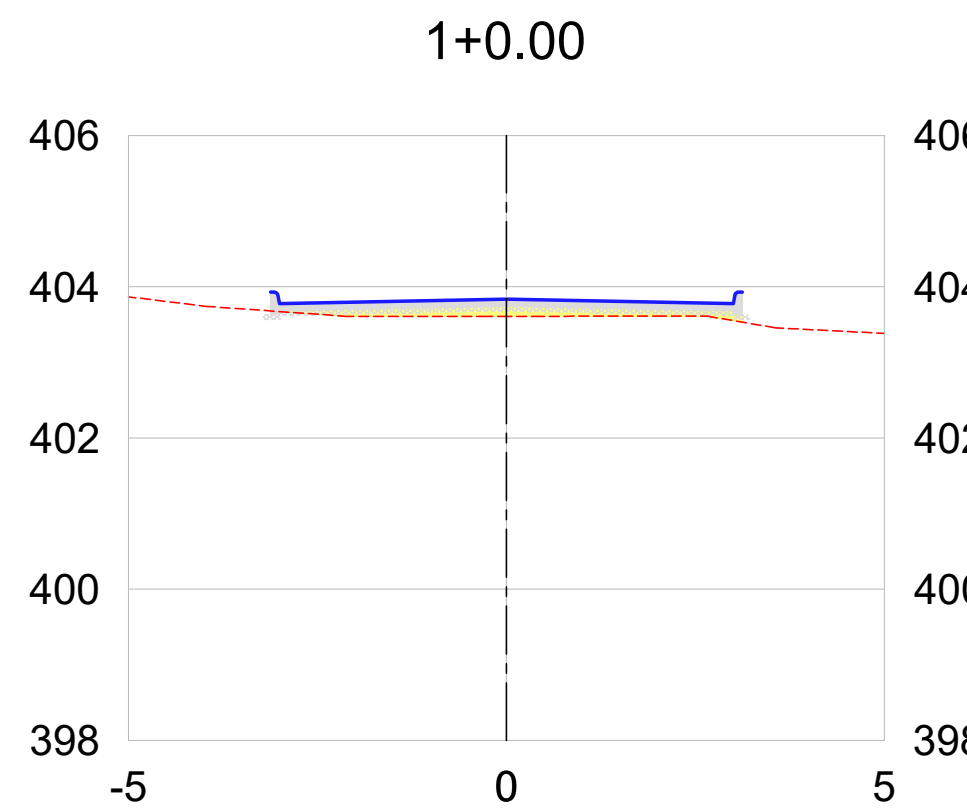
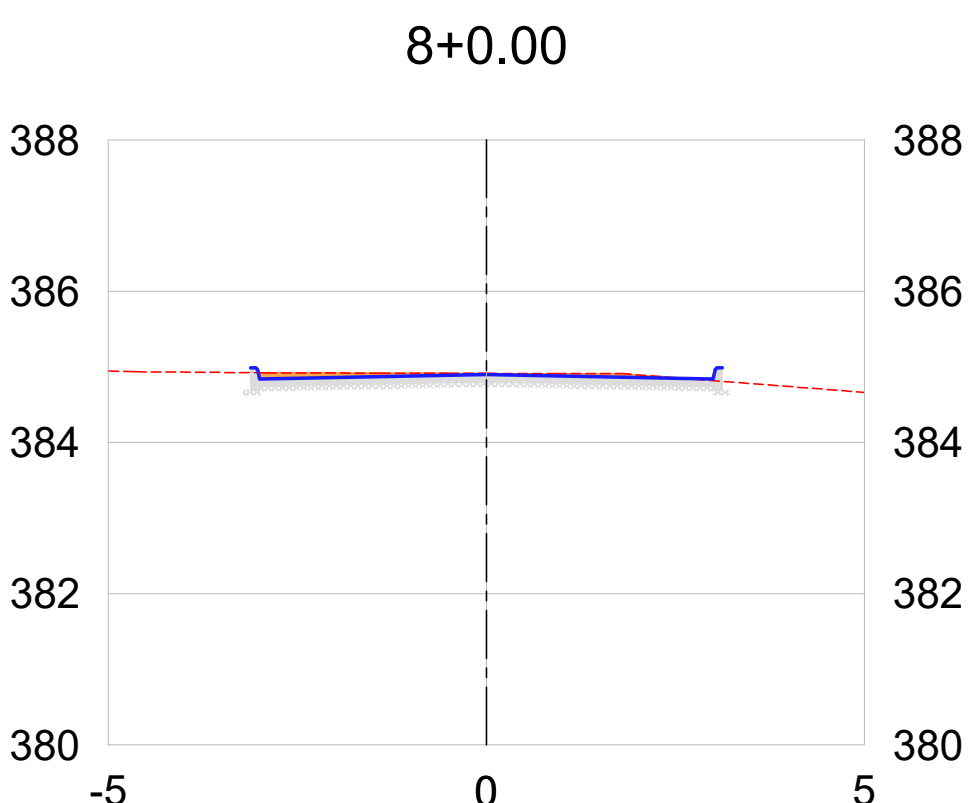
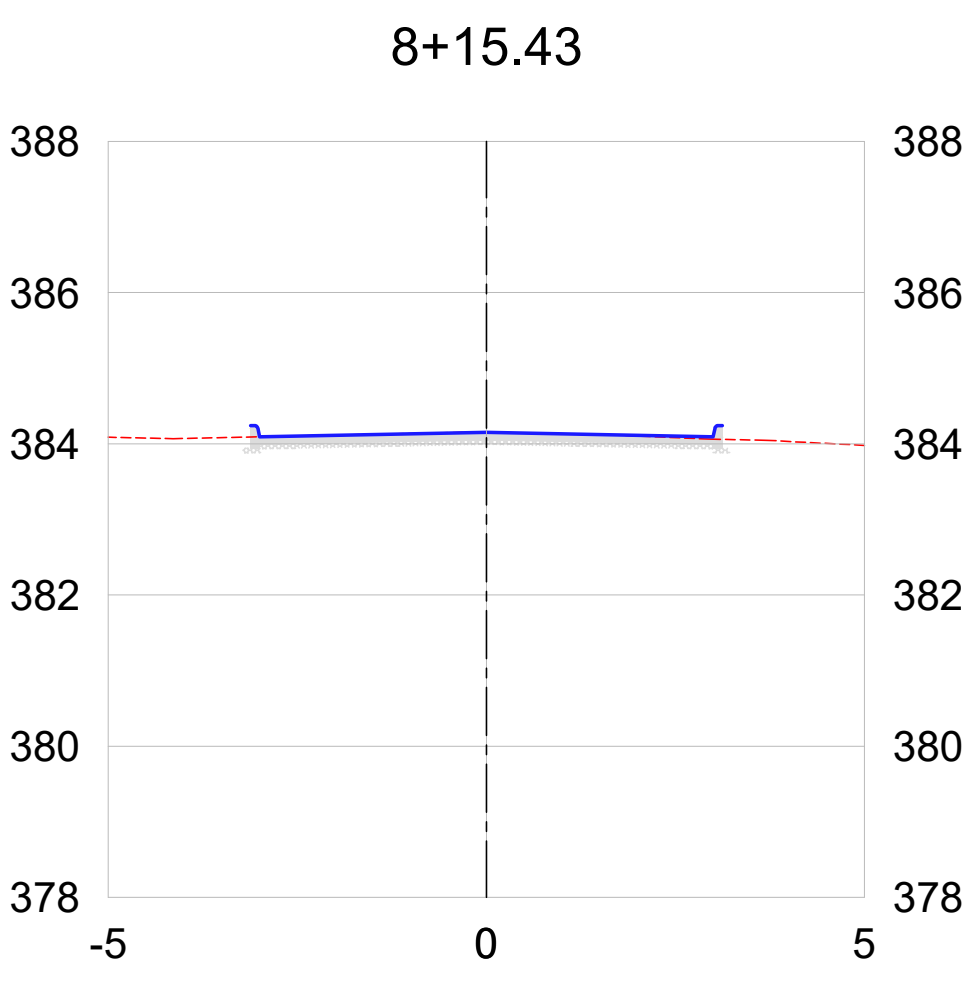
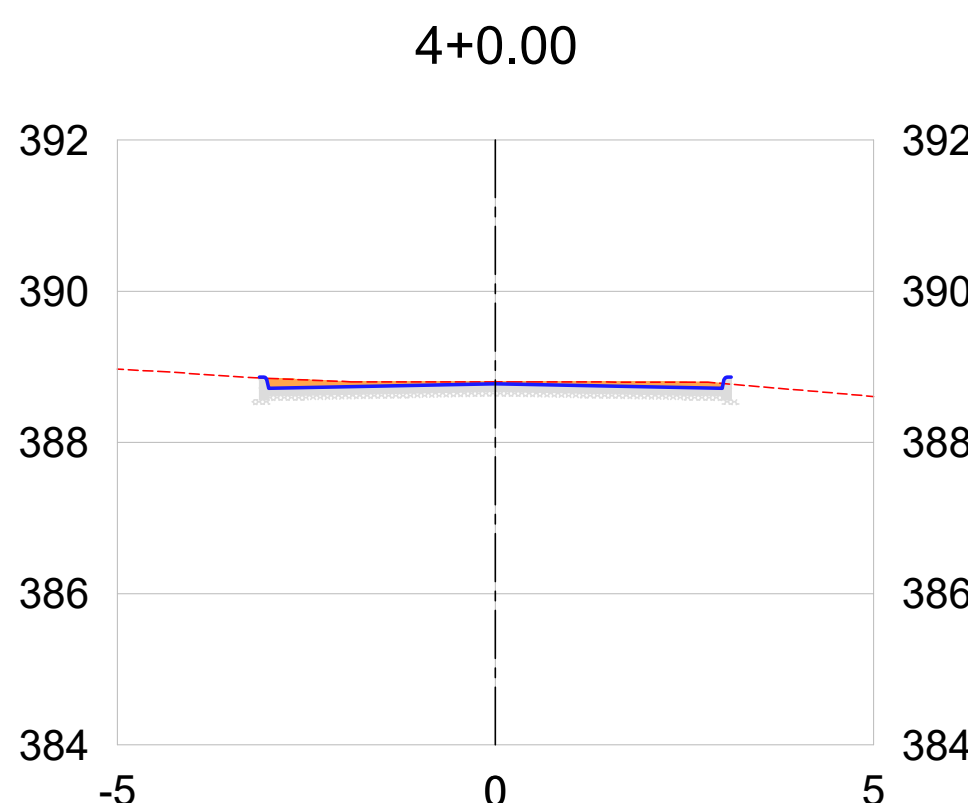
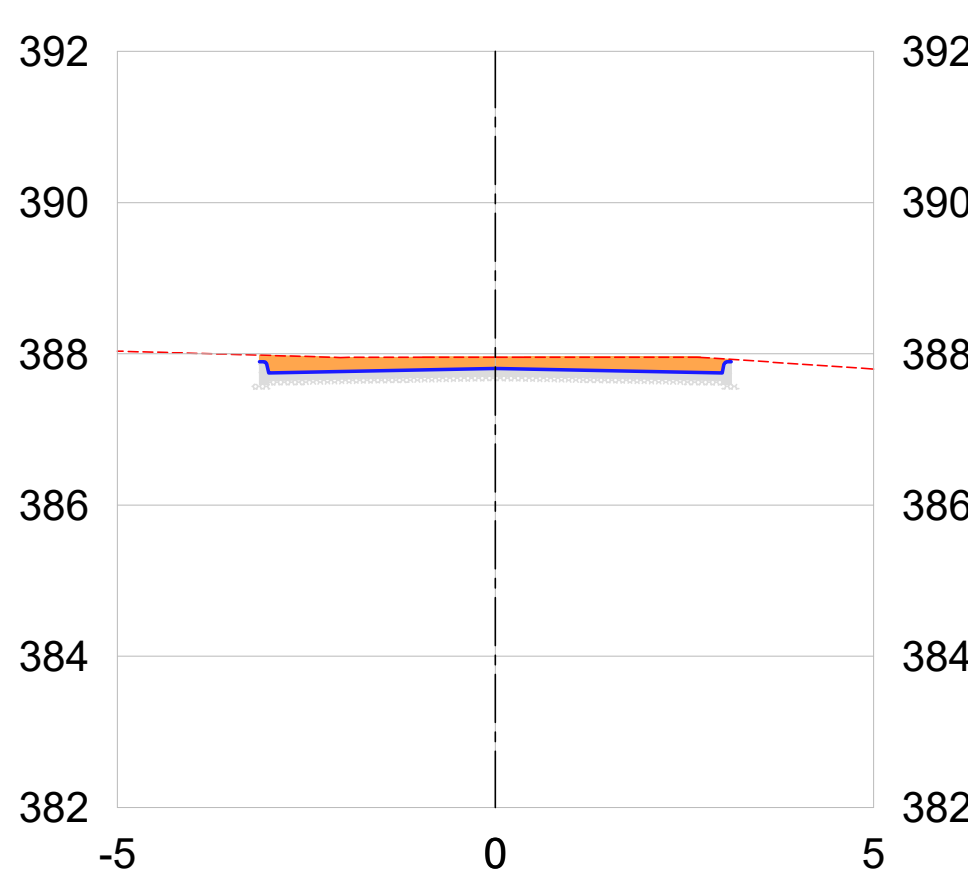
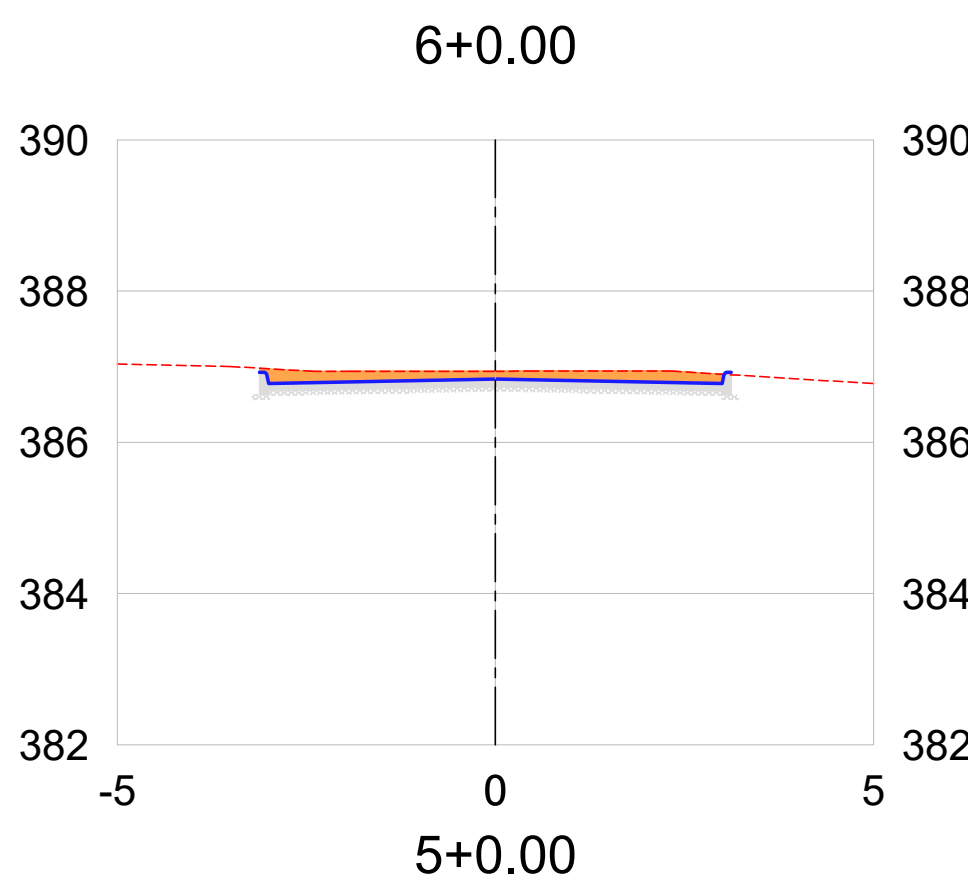
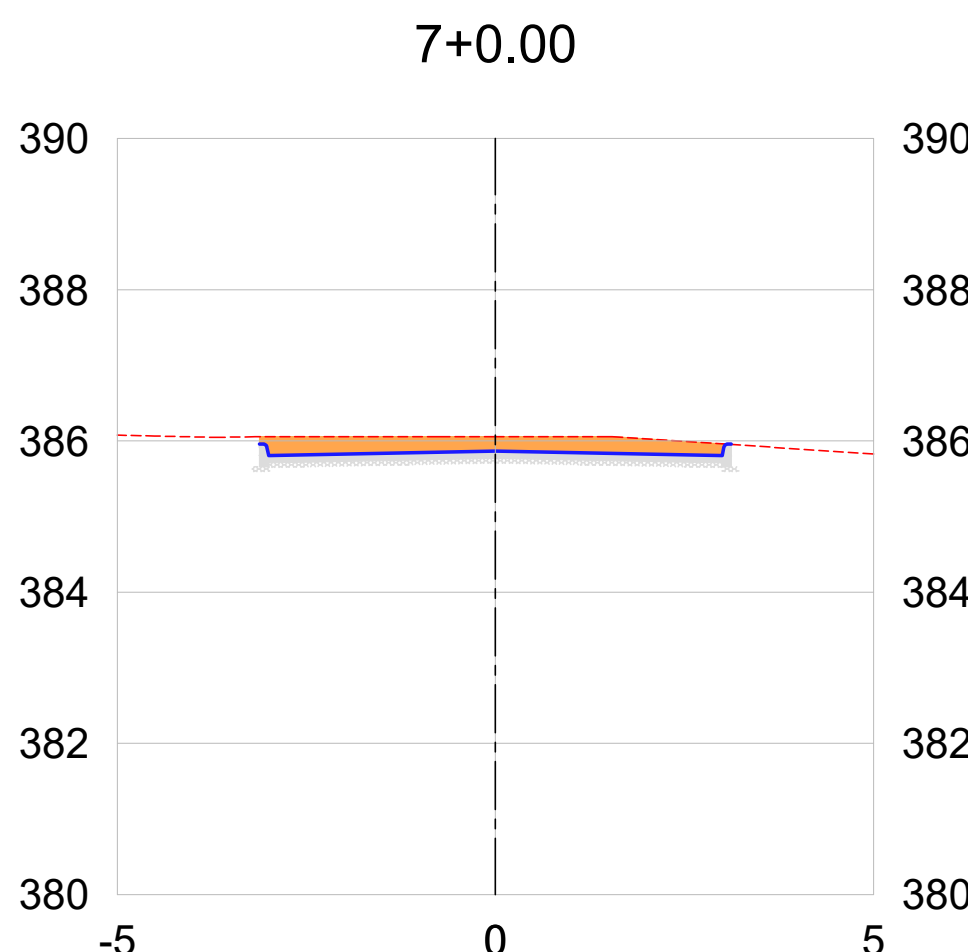
SEÇÕES TRANSVERSAIS -
RUA AMARO JOSE DA SILVA

1 Escala: H = 1 / 1000
V = 1 / 100



SEÇÕES TRANSVERSAIS - RUA BEATRIZ MARIA DE LIMA MOURA

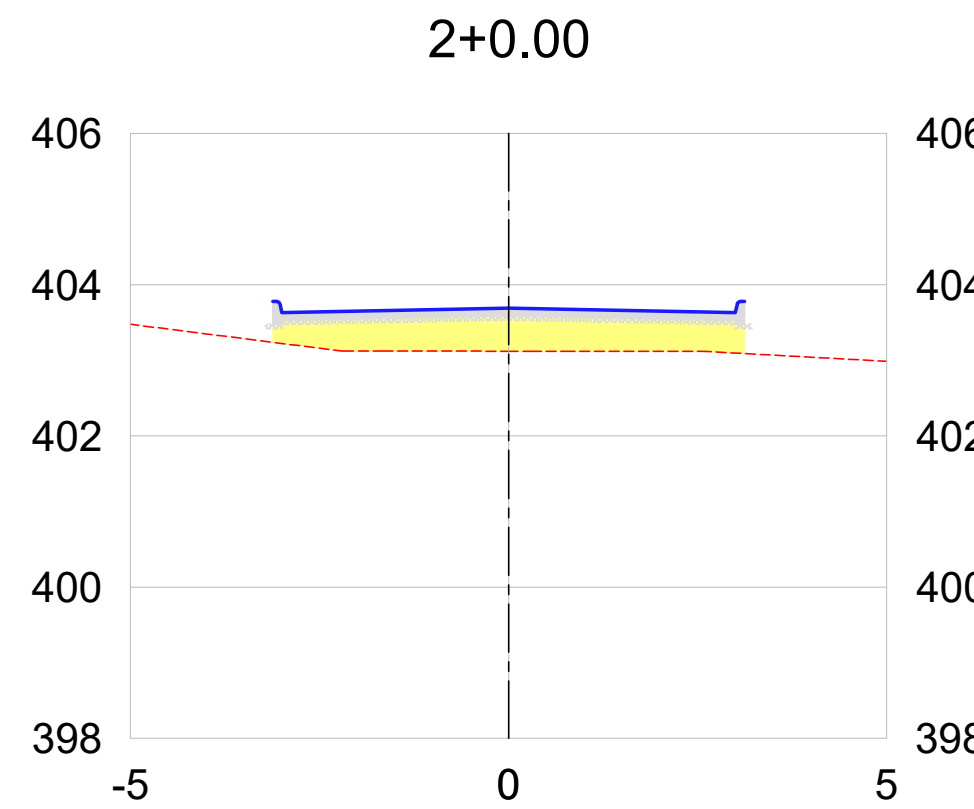
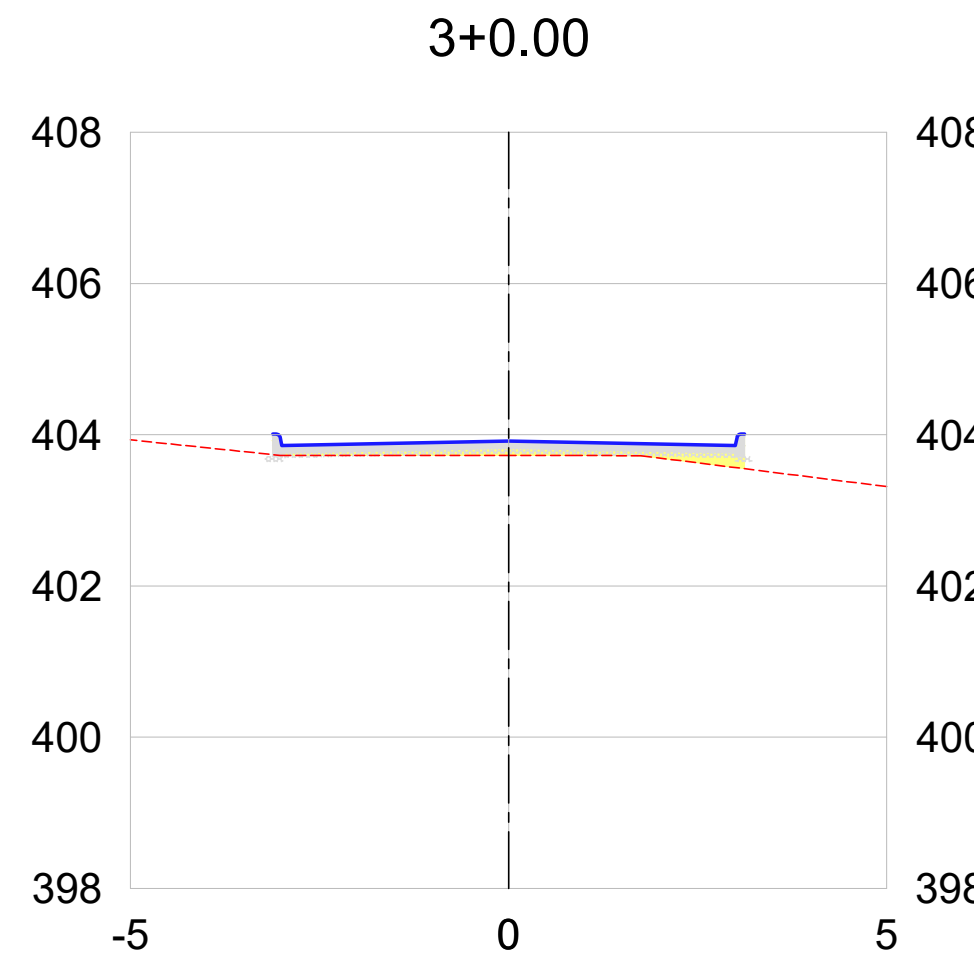
2 Escala: H = 1 / 1000
V = 1 / 100



SEÇÕES TRANSVERSAIS -
RUA JOSE ALFREDO DA SILVA -

3 Escala: H = 1 / 1000
V = 1 / 100

Trecho 2



DESCRIÇÃO:
Projeto Geométrico para construção de pavimentação em pedras de paralelepípedos granítico, em diversas ruas, localizadas no bairro Deus é Fiel, no município de Toritama - PE.

CLEYTON DA SILVA ENGENHARIA - EIRELI
CNPJ: 27.928.441/0001-04
CREA 598860 - PE

Cleyton da Silva
Engenheiro Civil
CREA 12814477 D/PE

Secretaria de Educação, Ciência e Tecnologia
C.N.P.J. 31.287.647/0001-70

NATUREZA:
Projeto Geométrico
PROPRIETÁRIO:
Secretaria de Educação, Ciência e
Tecnologia
C.N.P.J. 31.287.647/0001-70

DESENHOS:
Planta Locação, Perfis Longitudinal e
seção tipo projetada



ÁREAS GERAIS:
Conforme memória de cálculo dos quantitativos do
projeto anexo.

ESCALA: 1/1000, 1/750 e 1/100

DATA: Julho de 2025

PRANCHA:

18/22