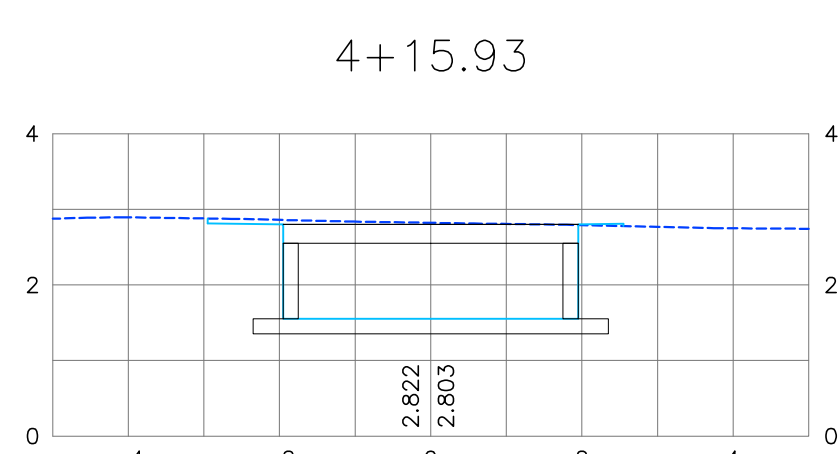
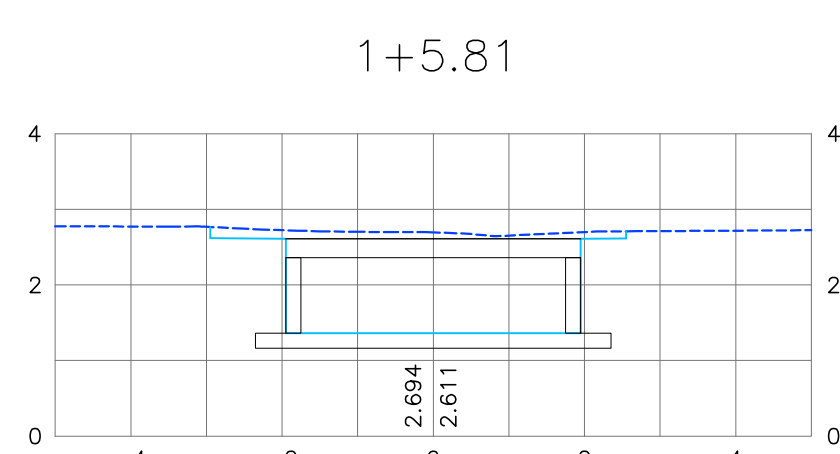
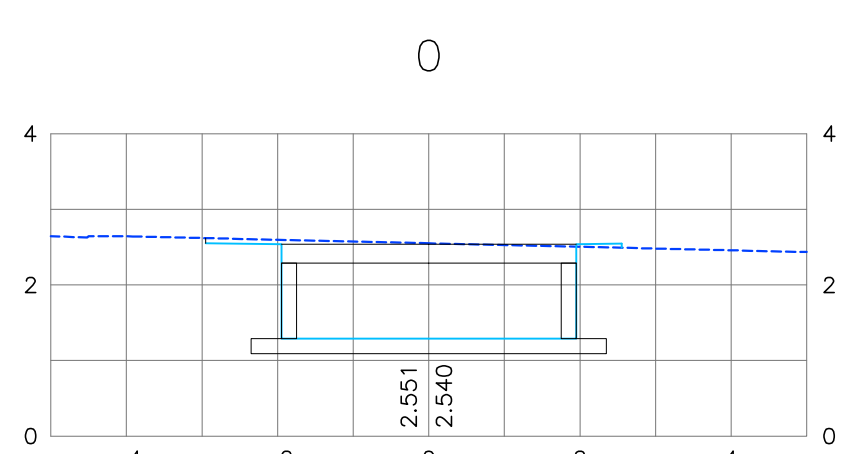
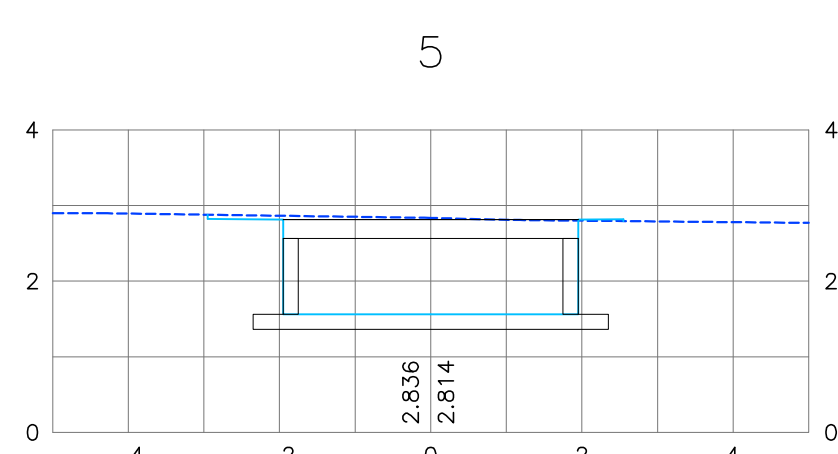
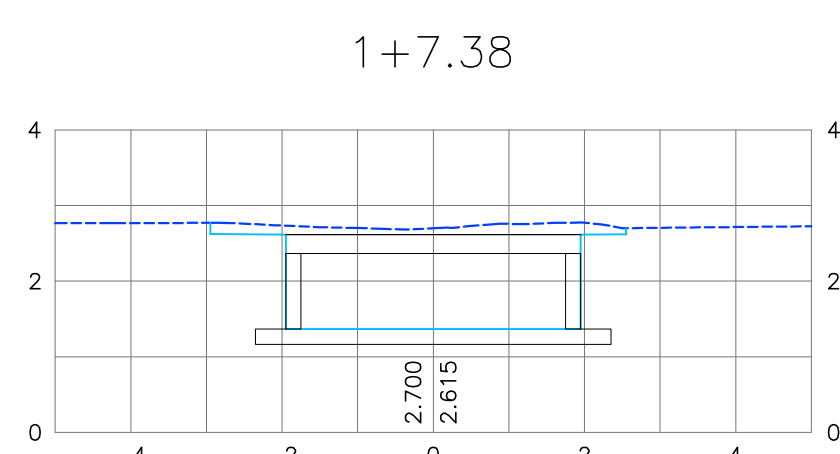
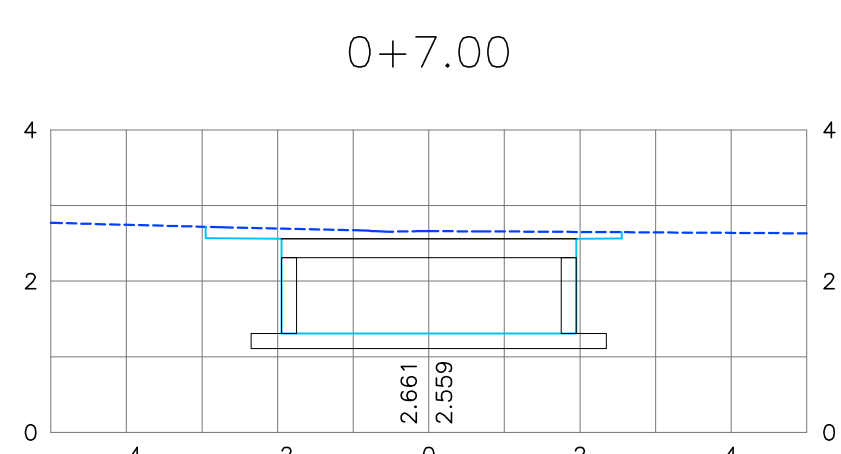
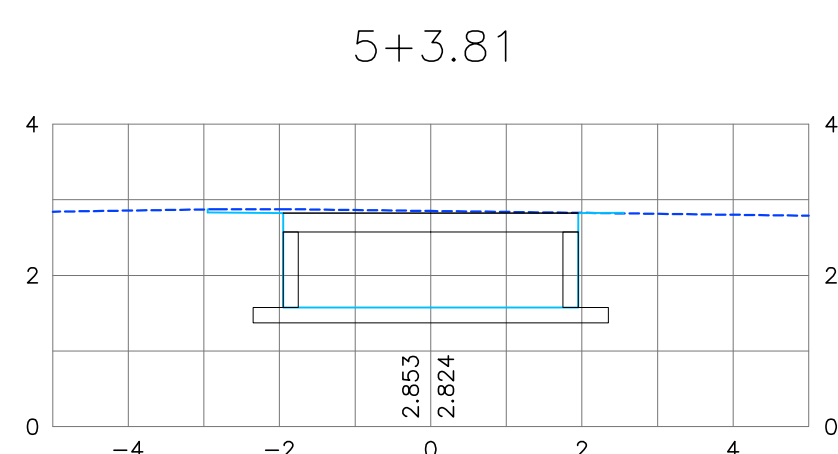
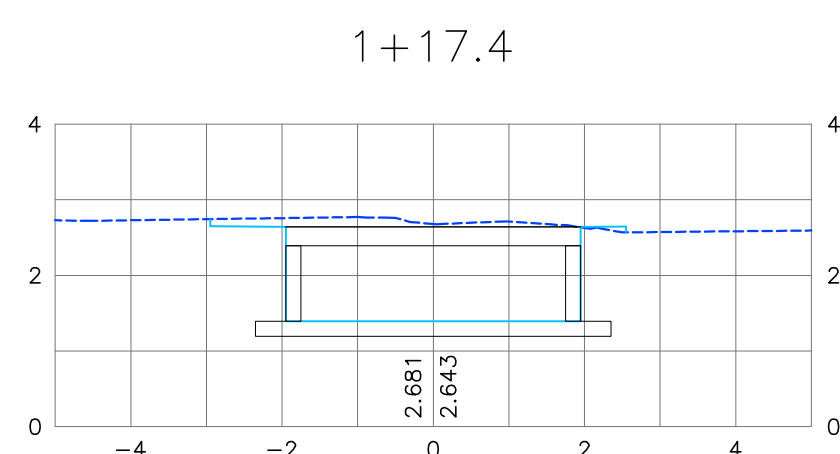
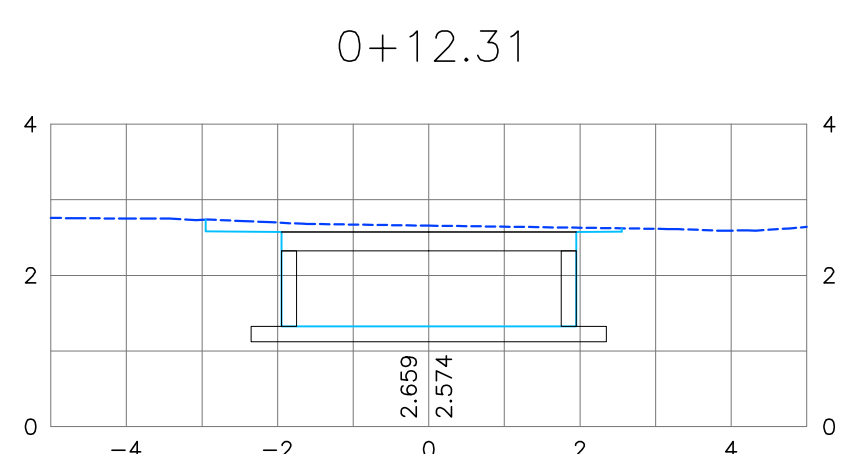
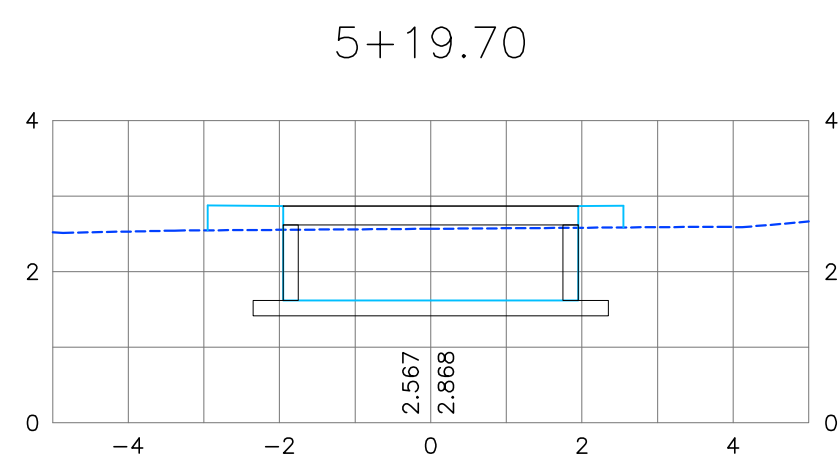
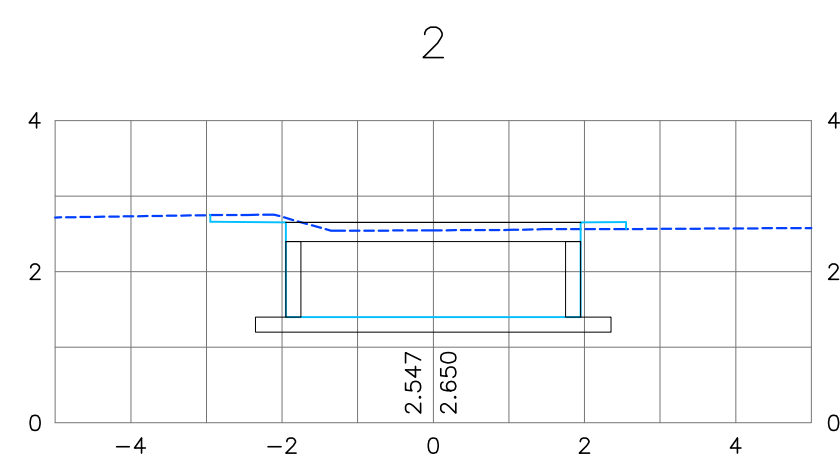
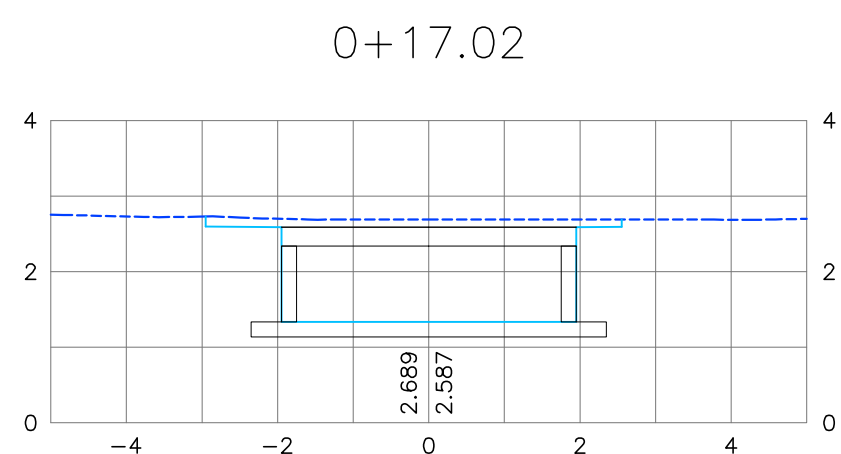
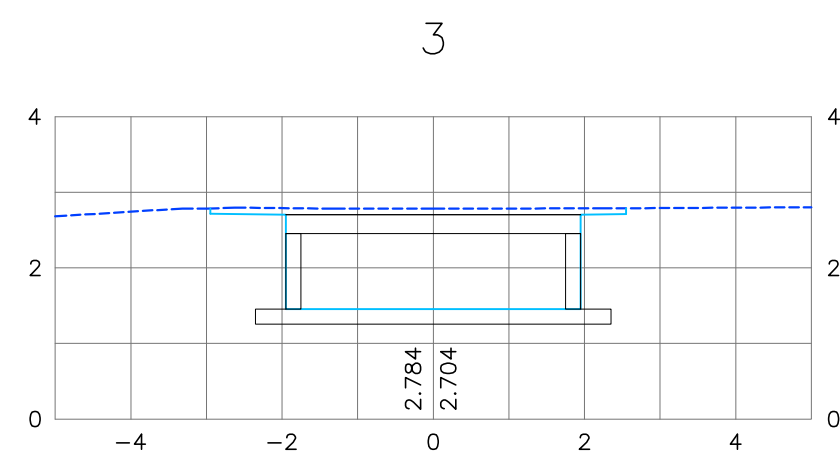
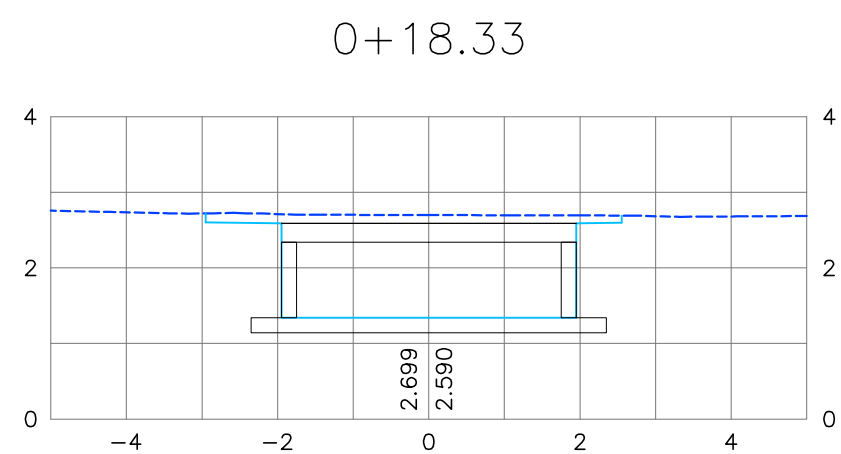
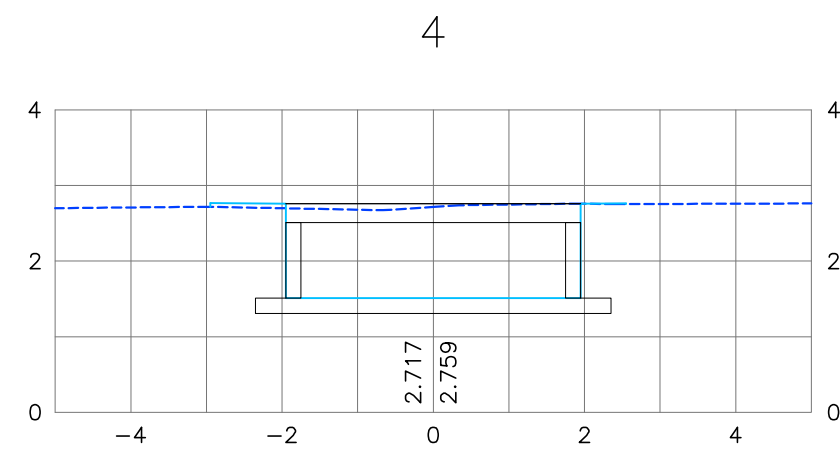
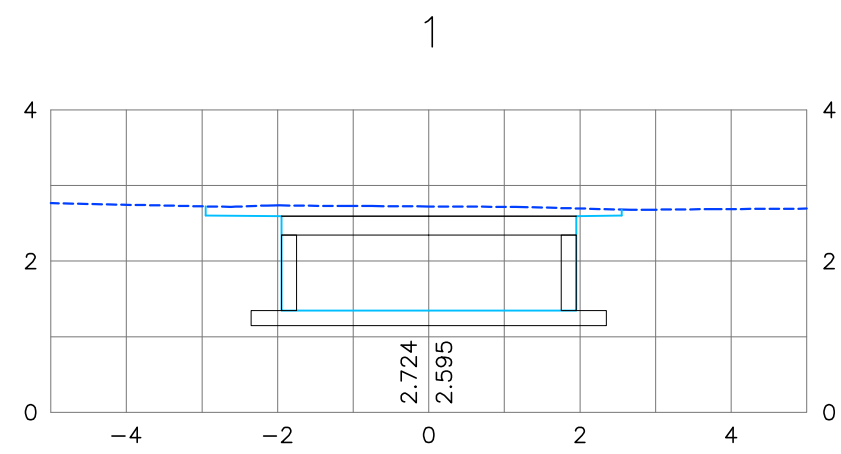


CANAL DA RUA ALTAMIRA



CONVENÇÕES

GREIDE EXISTENTE

PLATAFORMA DO PAVIMENTO

PLATAFORMA DE TERRAPLENAGEM

DATA	REVISÃO	DESCRIÇÃO



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Engenharia & Planejamento

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ELABORAÇÃO DA ADEQUAÇÃO DOS PROJETOS EXECUTIVOS DE ENGENHARIA PARA AS UES 06 E 08 (JARDIM BRASIL), EM OLINDA.
PROJETO:
PROJETO DE TERRAPLENAGEM E PAVIMENTAÇÃO DAS UES 06 E 08 (JARDIM BRASIL)
LOCAL:
JARDIM BRASIL (BACIA 01, 02 E 03) - OLINDA/PE
CONTEÚDO:
SEÇÕES TRANSVERSAL
ESCALA:
HOR: 1/100 E VER: 1/100
RESPONSÁVEL TÉCNICO GERAL:
ROBERTO LEMOS MUNIZ Engº Civil CREA 12.492-D/PE
EQUIPE TÉCNICA

PROPRIETÁRIO

RESPONSÁVEL TÉCNICO

Angela Paula de Maura Crasto
Eng. Civil CREA 12.492-D/PE
GEO SISTEMAS Engenharia Ltda