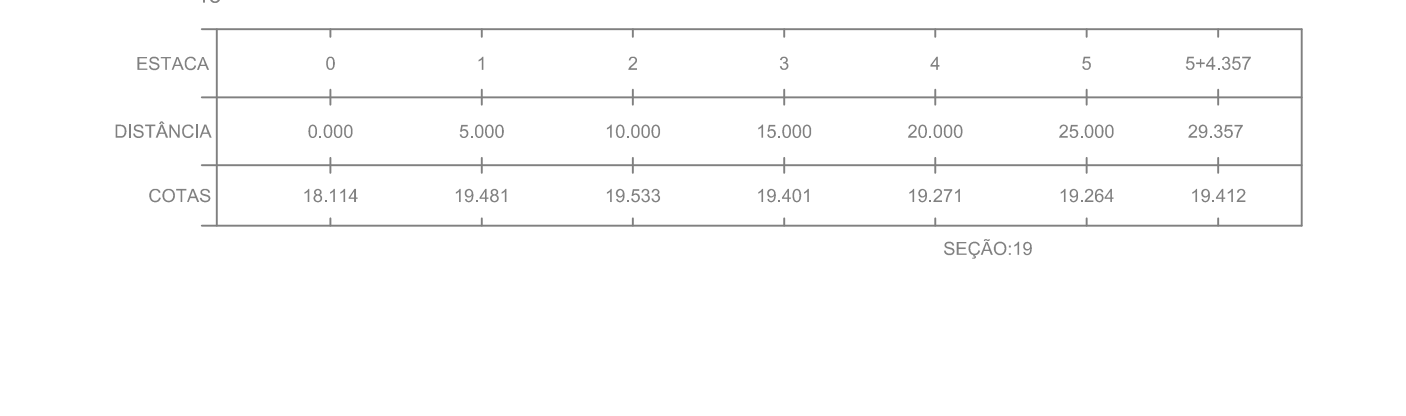
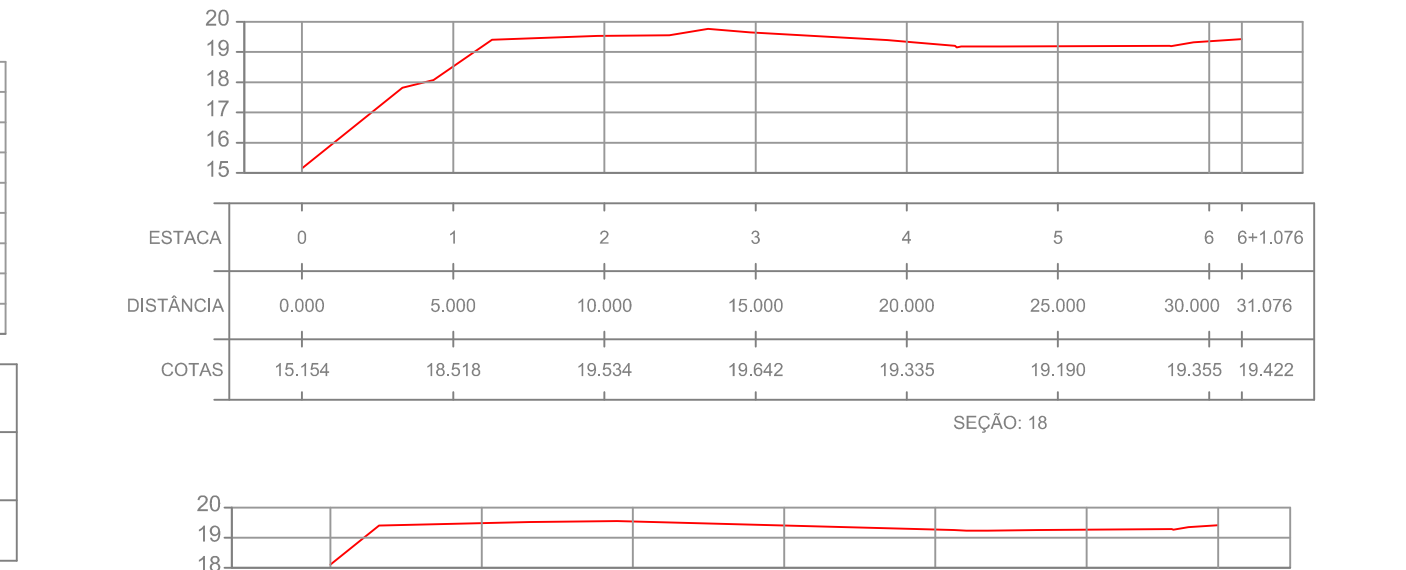
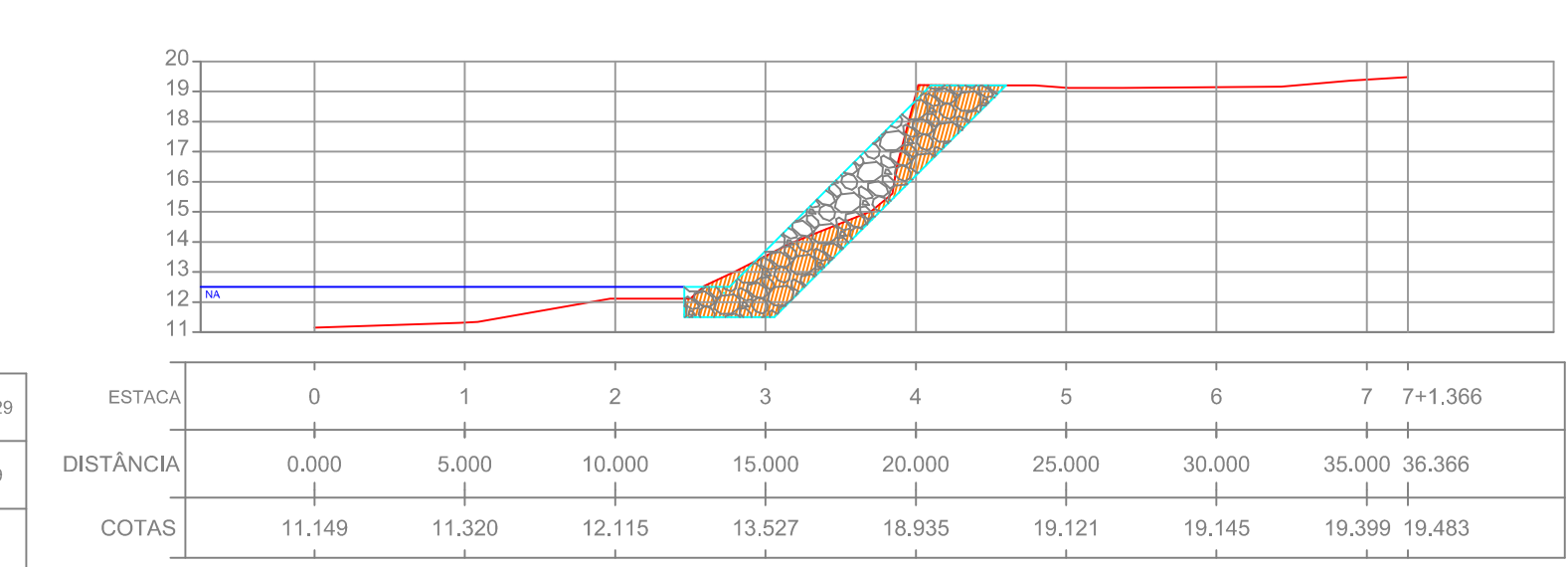
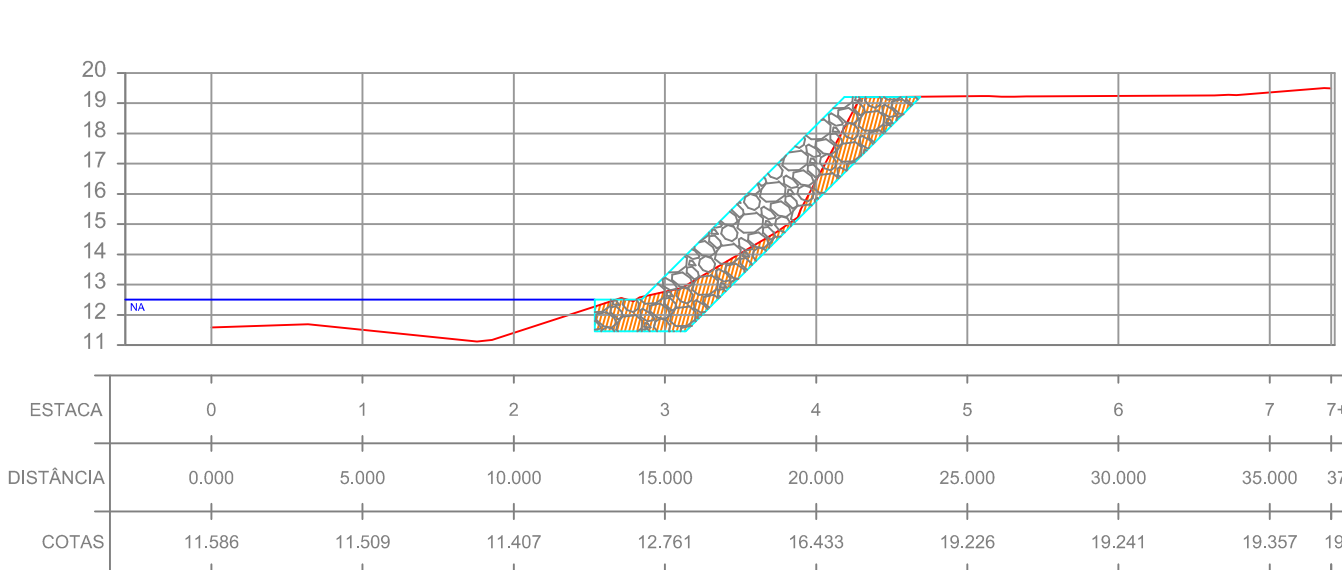
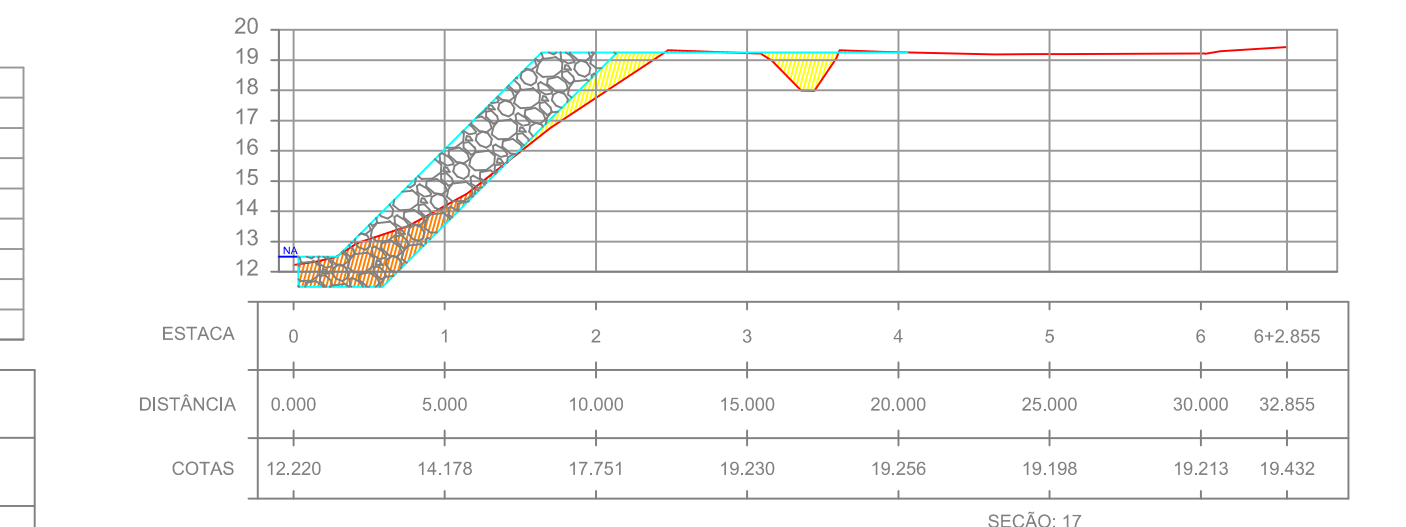
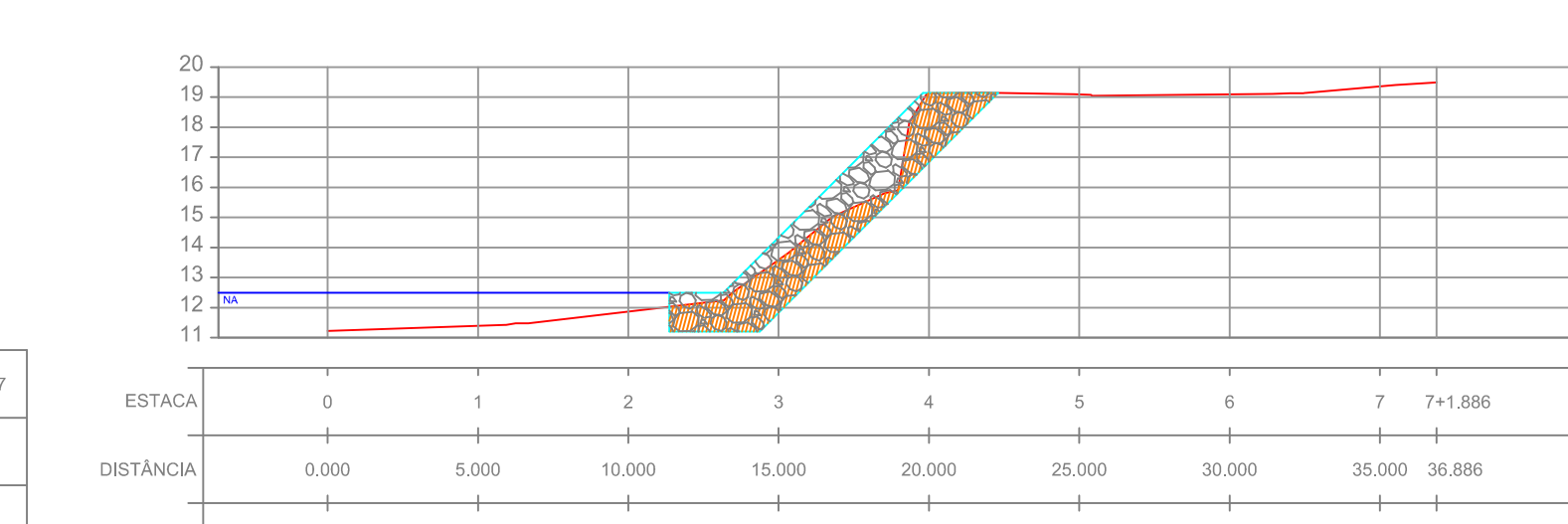
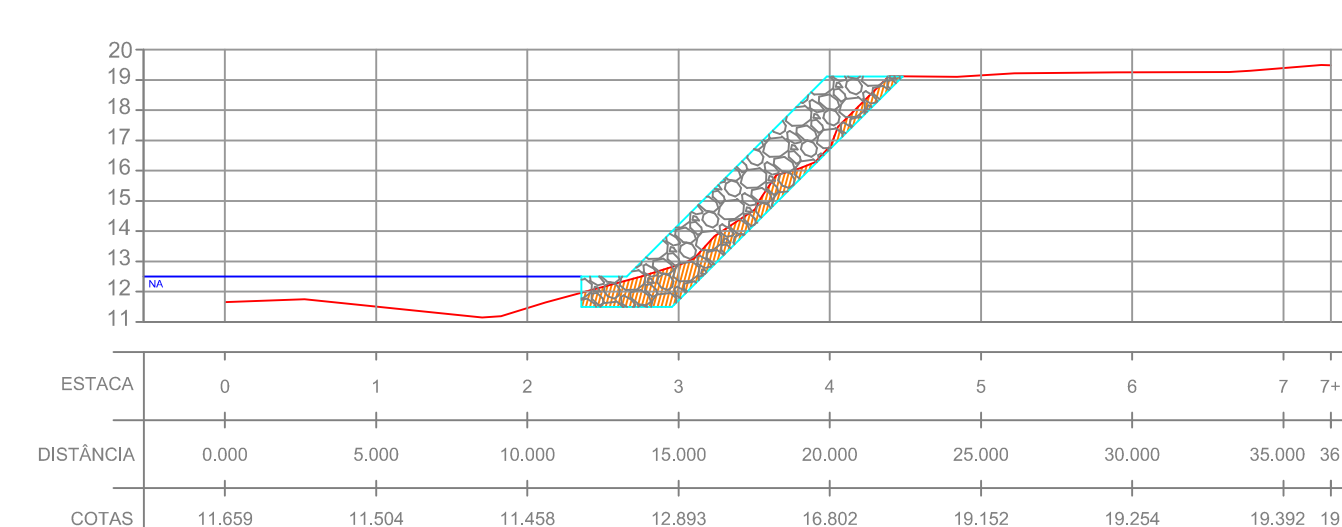
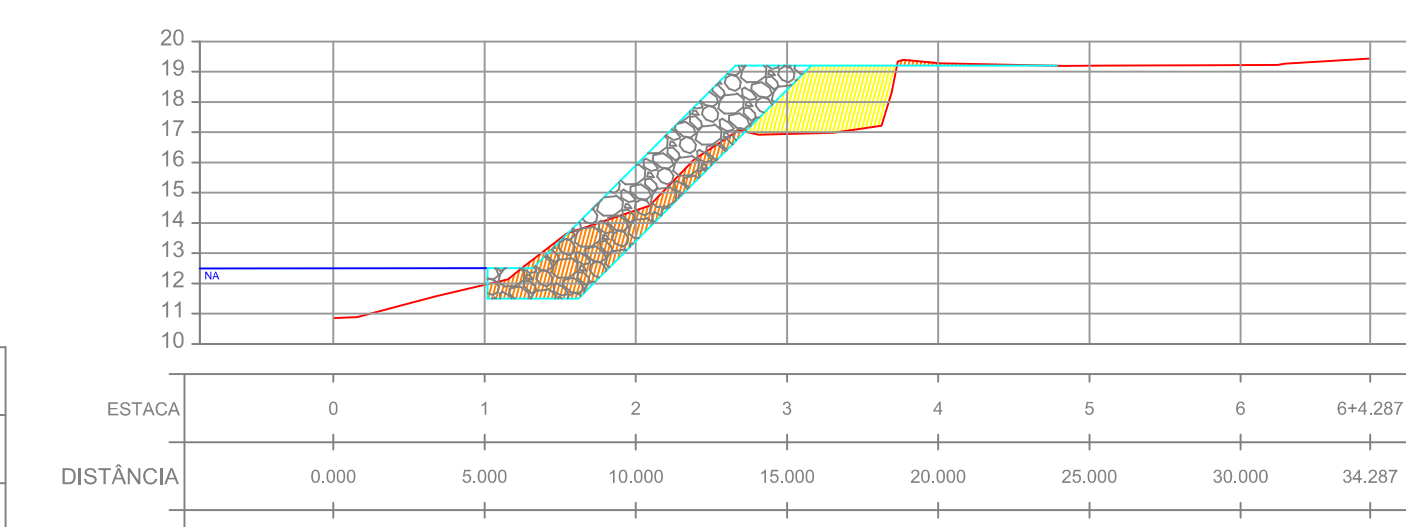
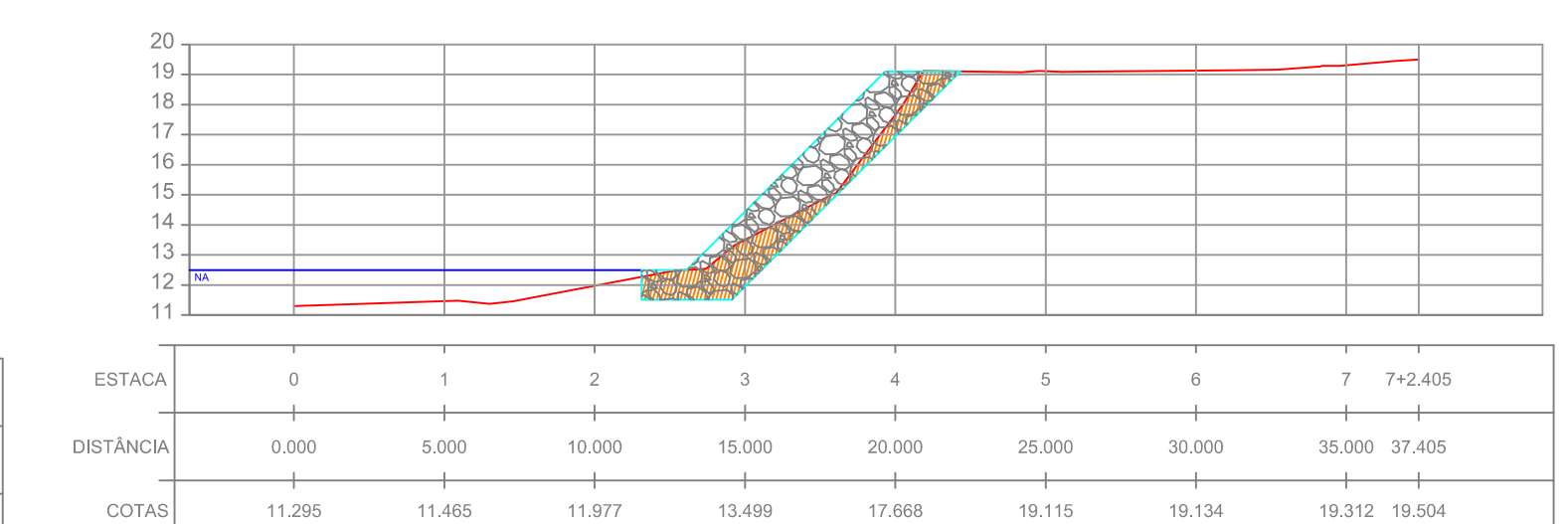
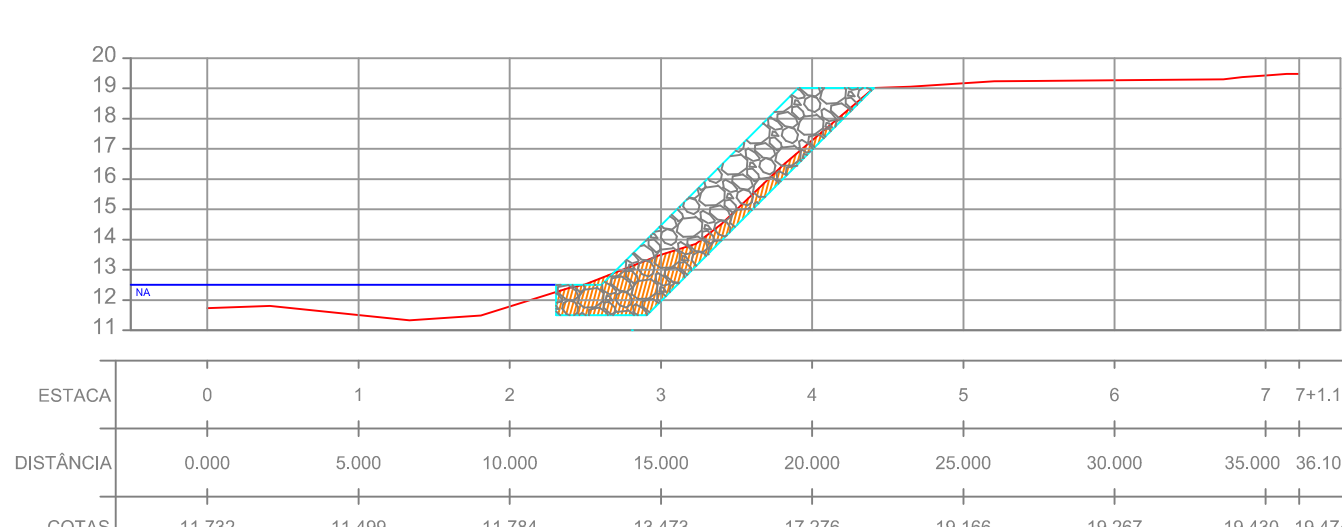
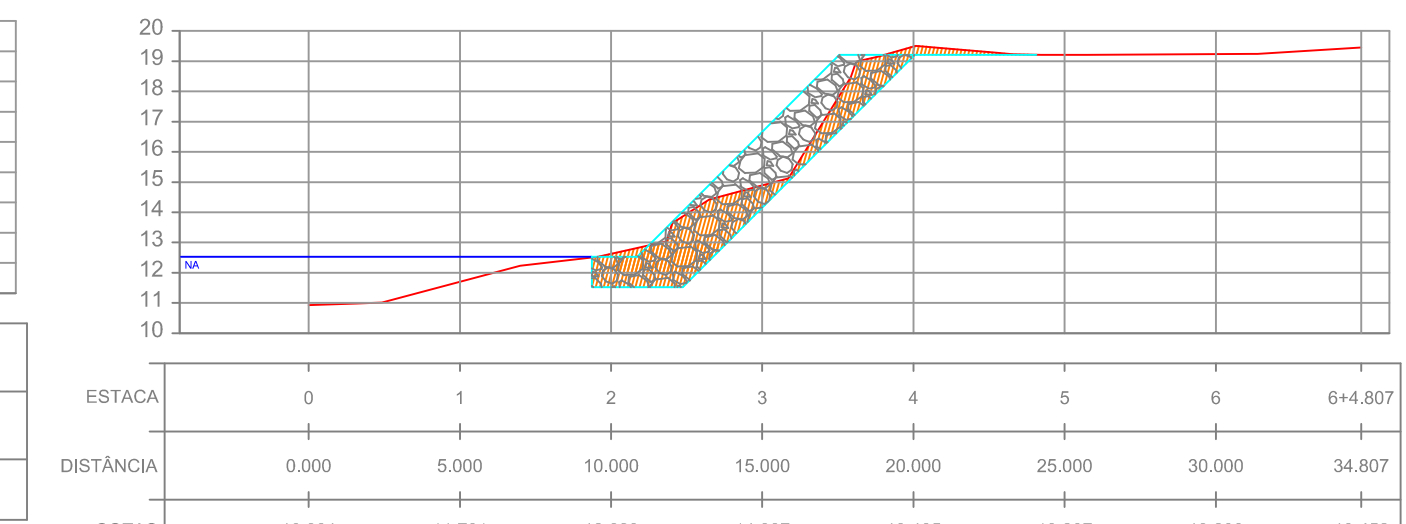
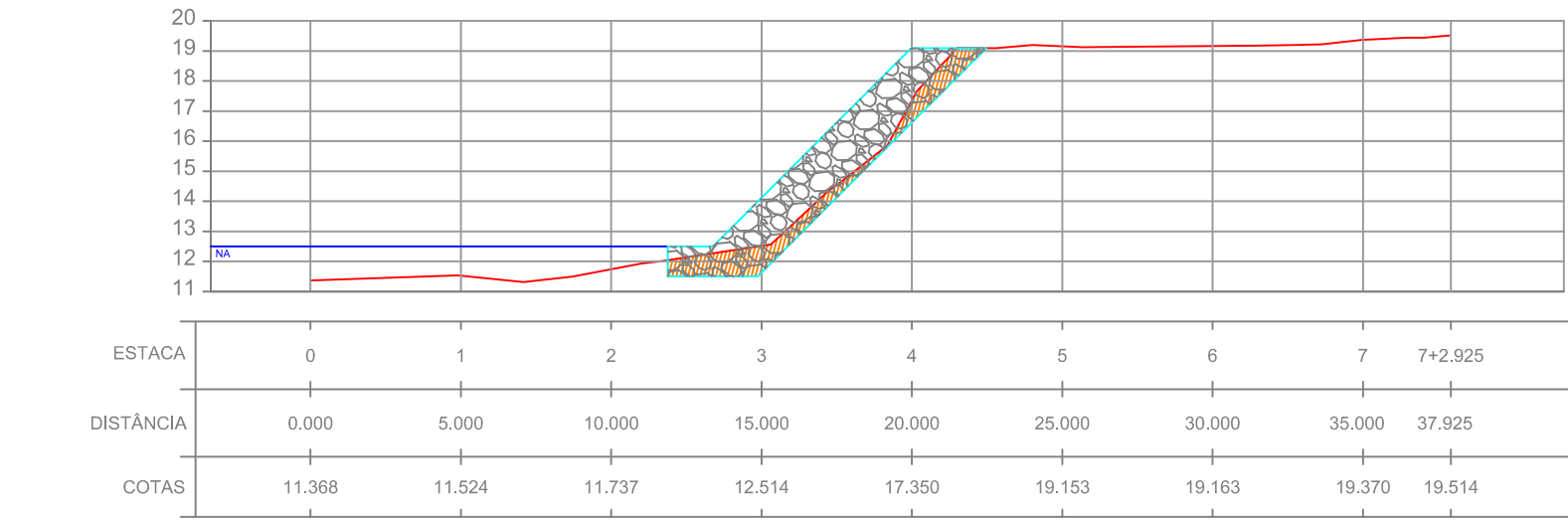
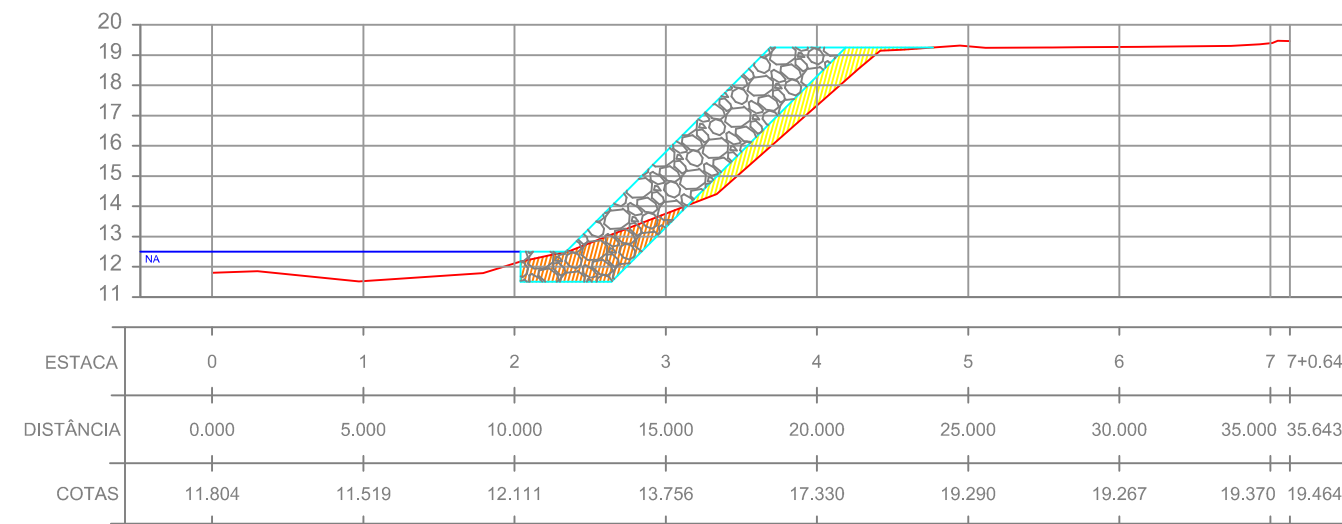
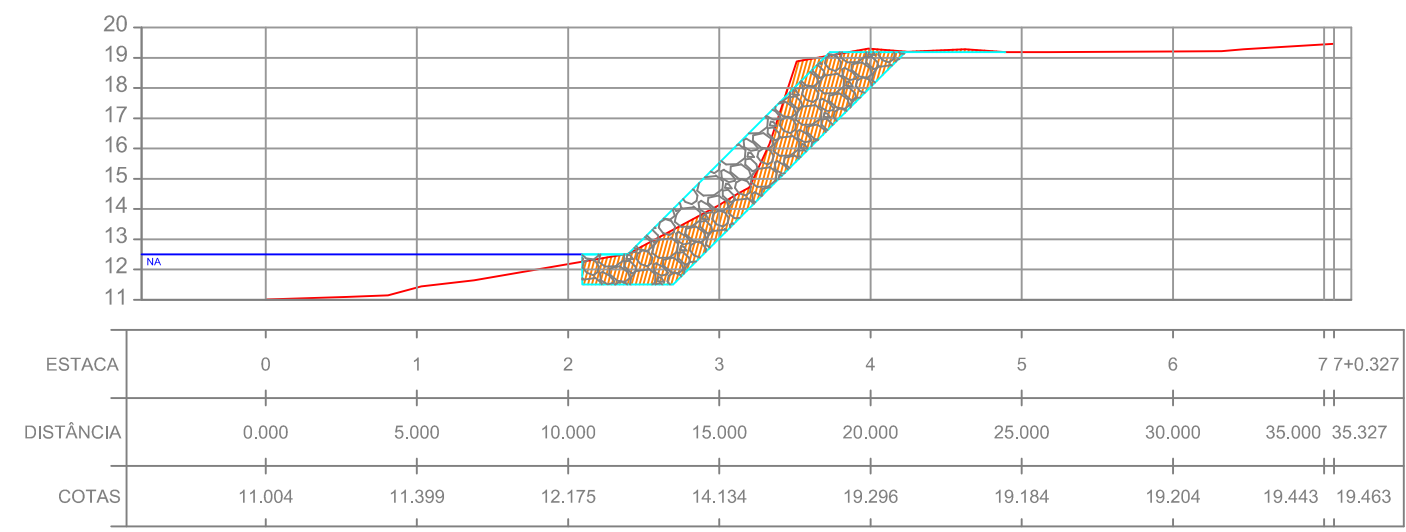
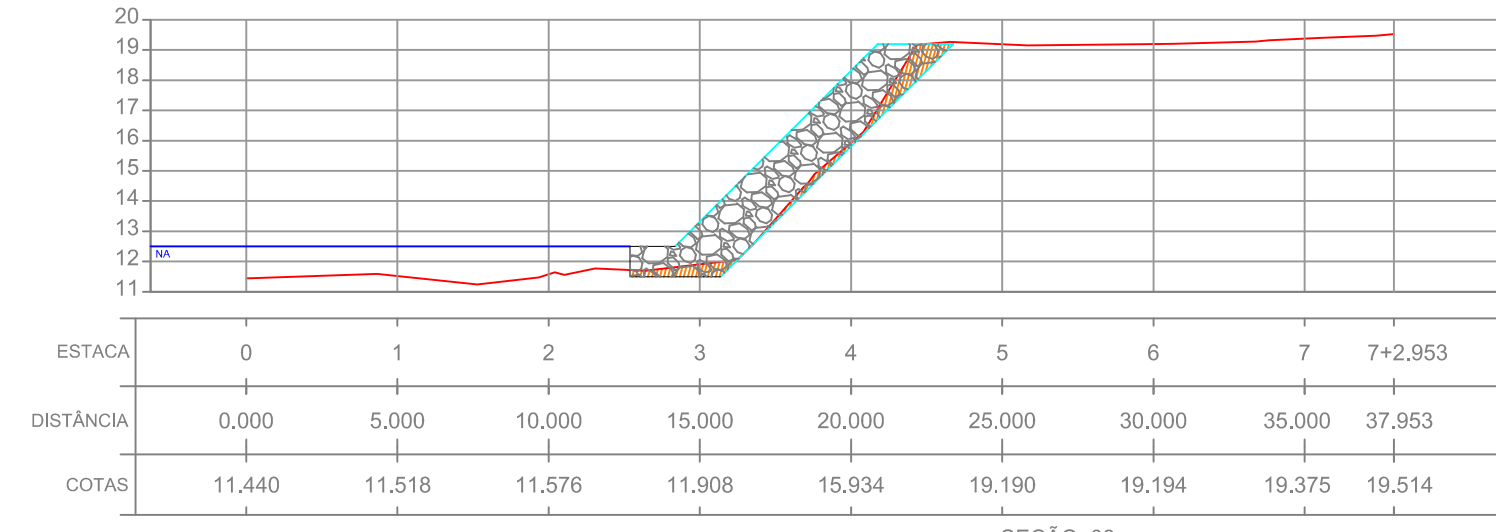
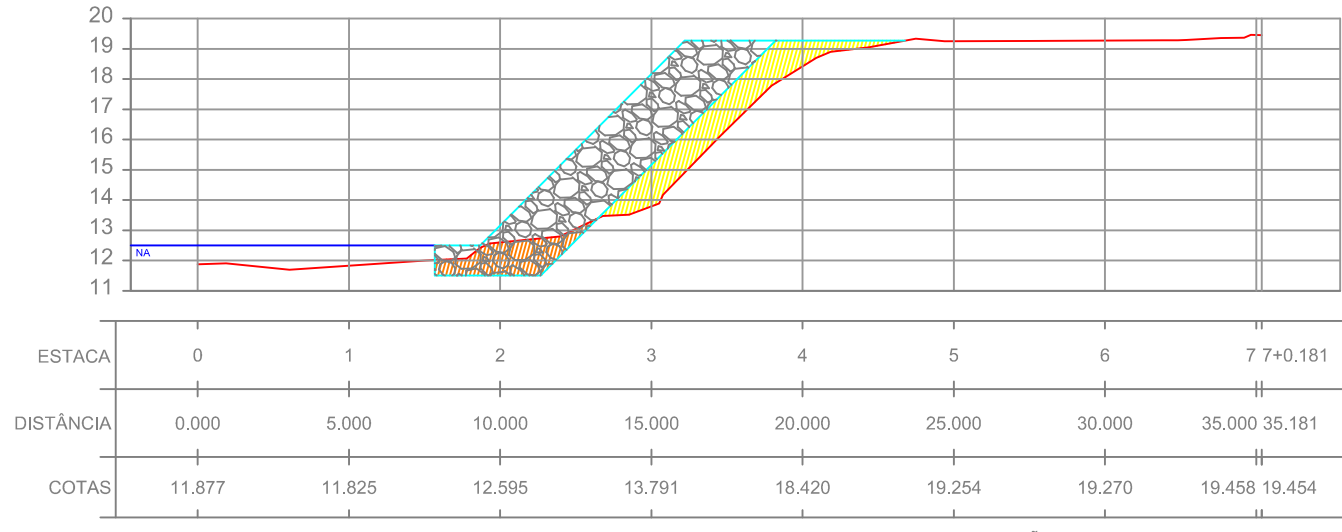
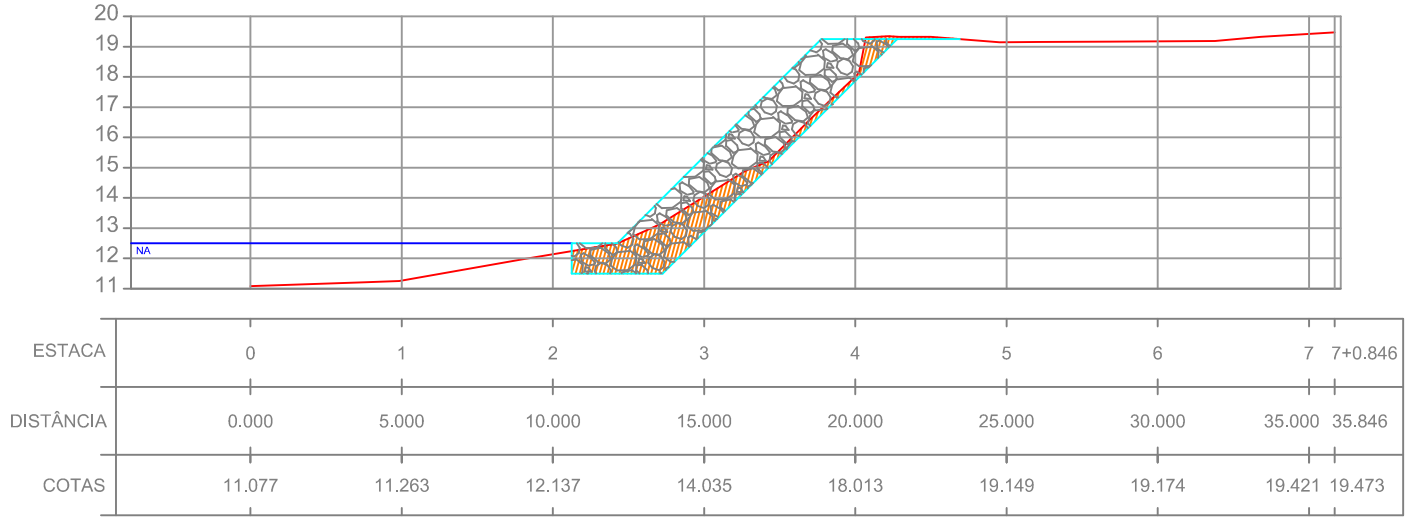
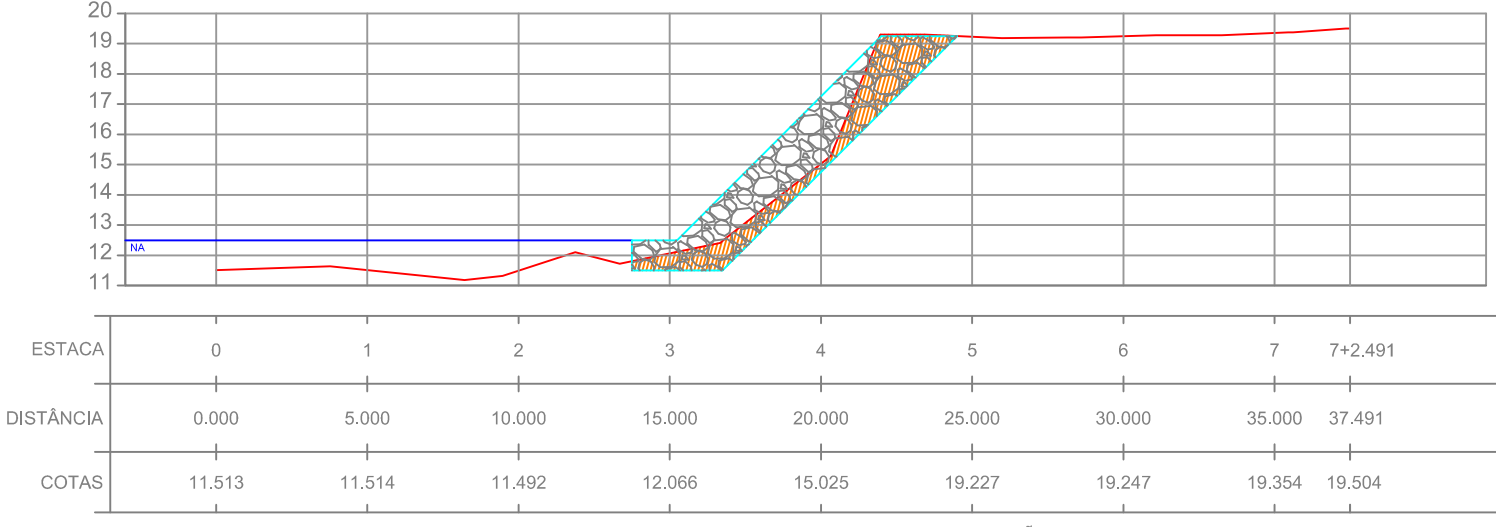
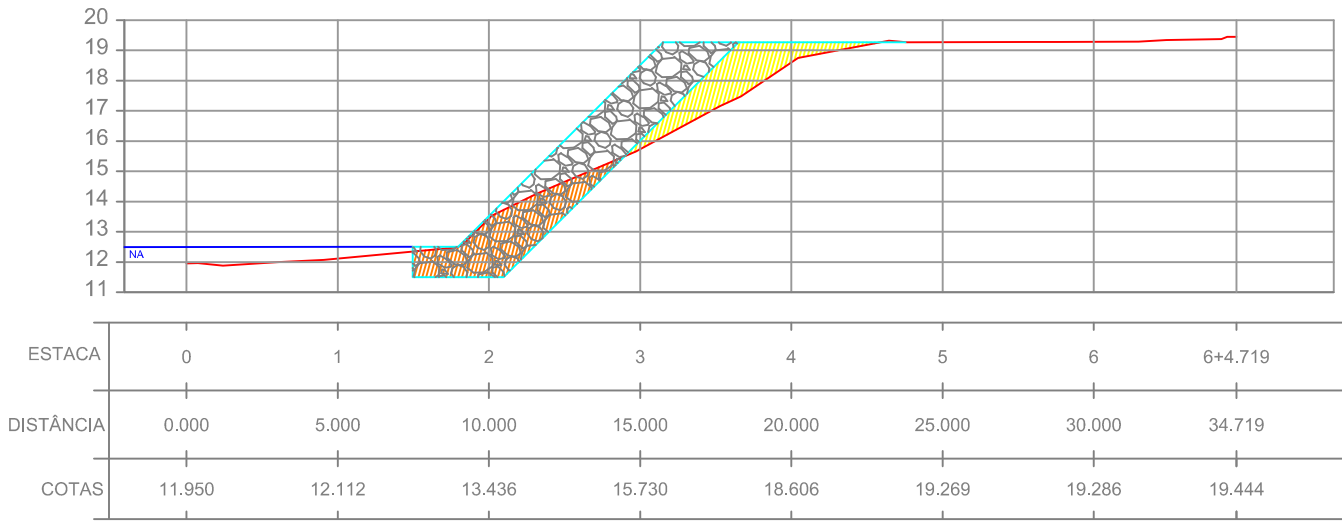


PERFIS DO TERRENO

Escala 1:250



LEGENDA

CURVA DE NÍVEL PRINCIPAL

CURVA DE NÍVEL AUXILIAR

RUA EXISTENTE

SEÇÃO

CORPO HÍDRICO - RIO

TERRENO NATURAL - PERFIL

TERRENO MODIFICADO - PERFIL

ÁREA DE ENROCAMENTO

ÁREA DE ATERRO

ÁREA DE CORTE

Rua Azambuja, 702 - Brusque - SC

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47 3354.2712

COTA7

ENGENHARIA CIVIL E AMBIENTAL

PROJETO

PROJ. PROTEÇÃO DE ENCOSTA - PERFIS DO TERRENO

LOCAL

RUA AUGUSTO MARCOS SOARES, BAIRRO TAJUBA I, SÃO JOÃO BATISTA - SANTA CATARINA

PROPRIETÁRIO

PREFEITURA MUNICIPAL DE SÃO JOÃO BATISTA

PROPRIETÁRIO

PREF. MUNICIPAL DE SÃO JOÃO BATISTA

RESP. TÉCNICO

JAIMER FRANCISCO WERNER

CREA/SC 126.635-8

DATA

AGO/2017

ÁREA

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ESCALA

Indicadas

DESENHO

Jaimer

Er2

02/02