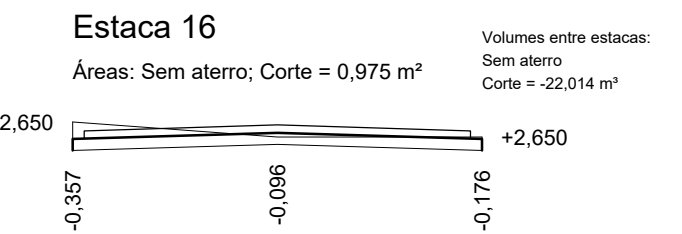
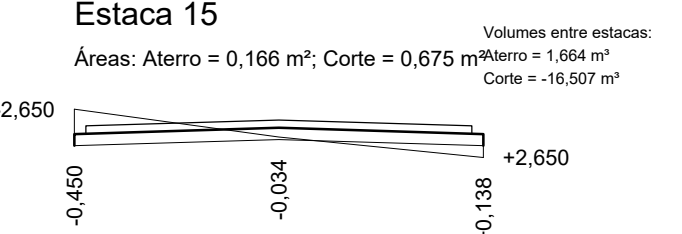
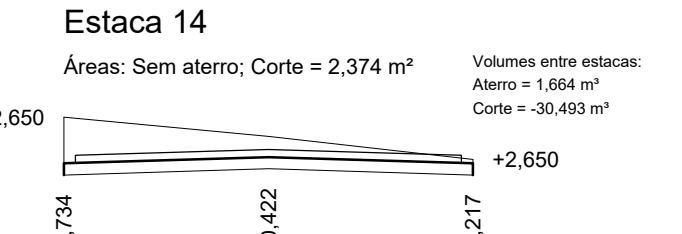
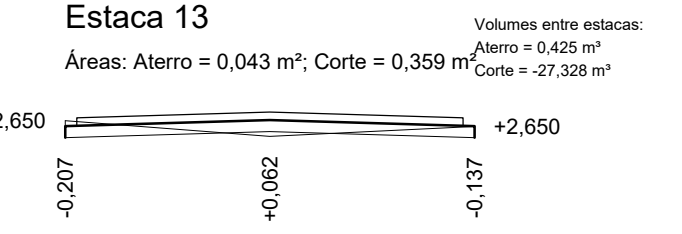
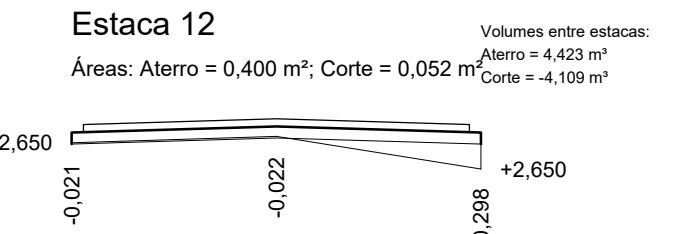
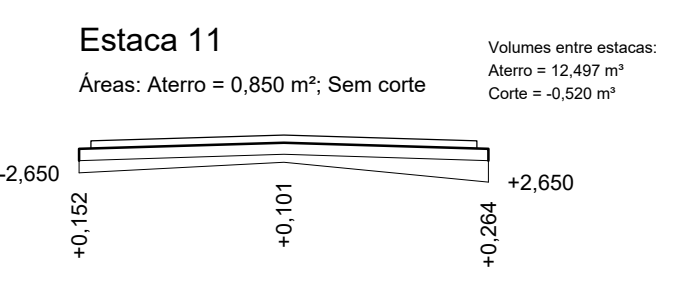
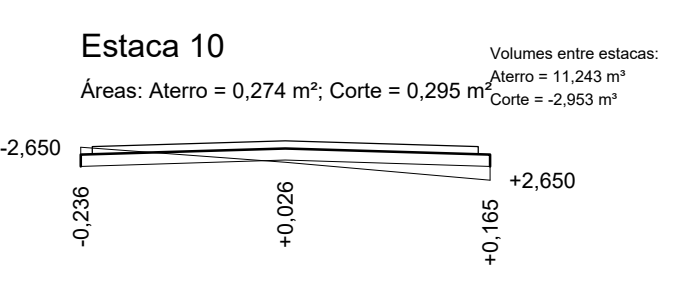
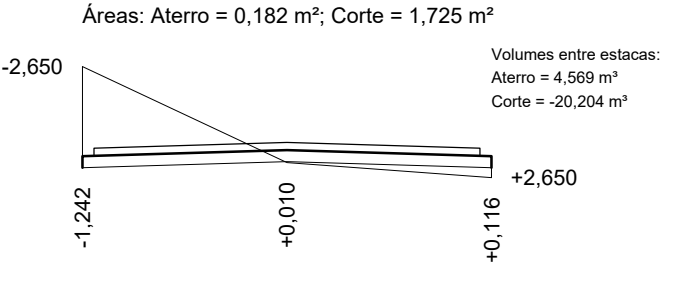
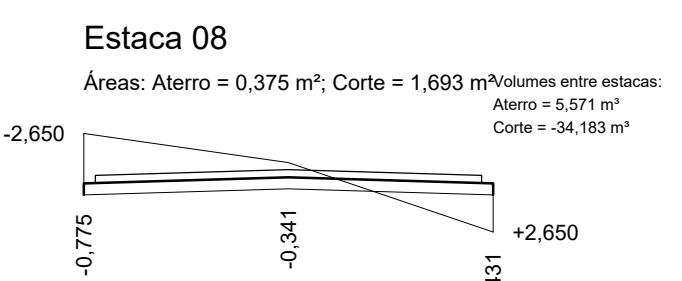
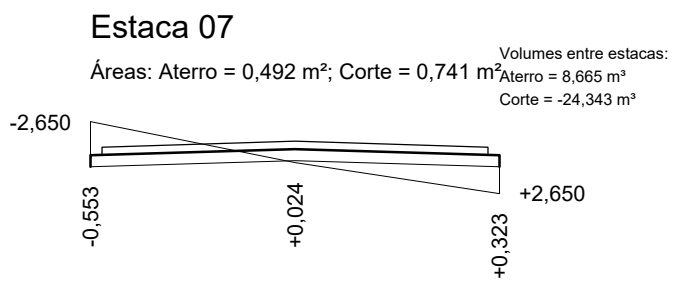
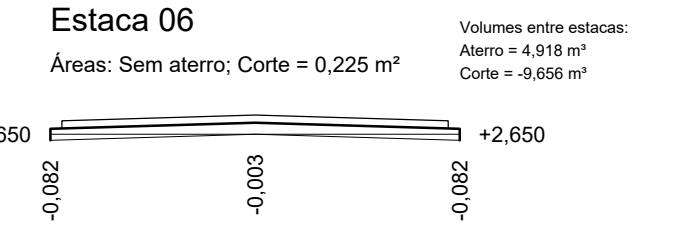
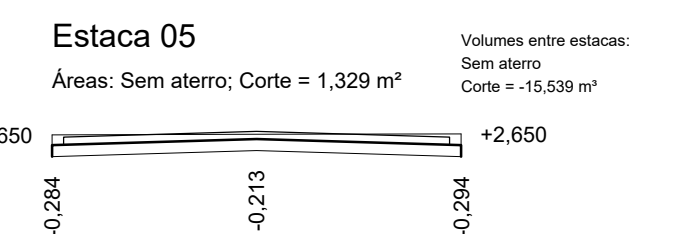
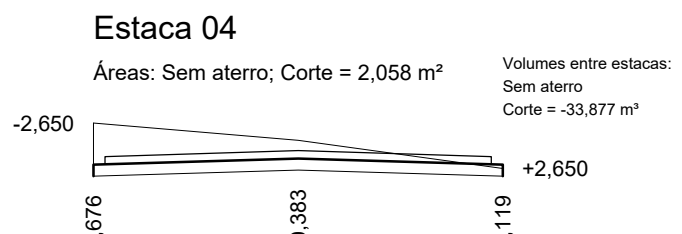
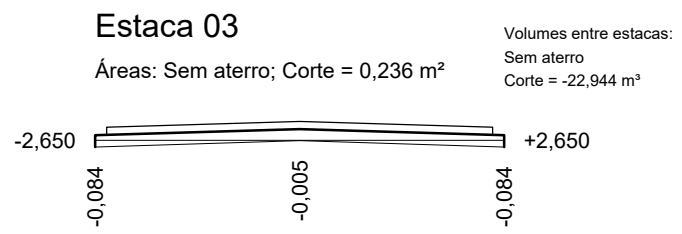
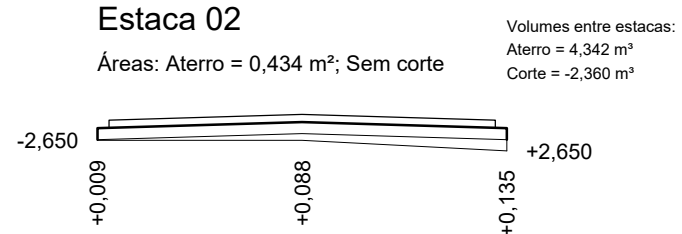
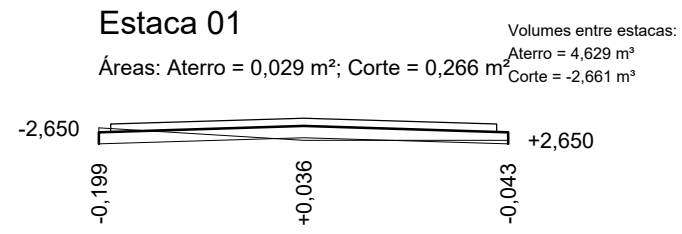
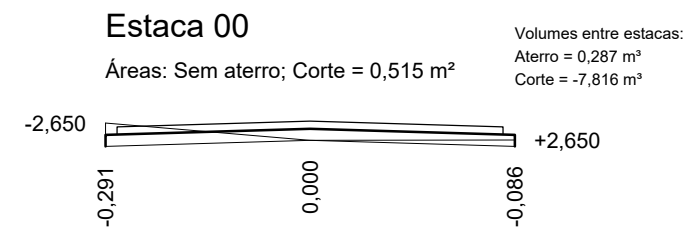
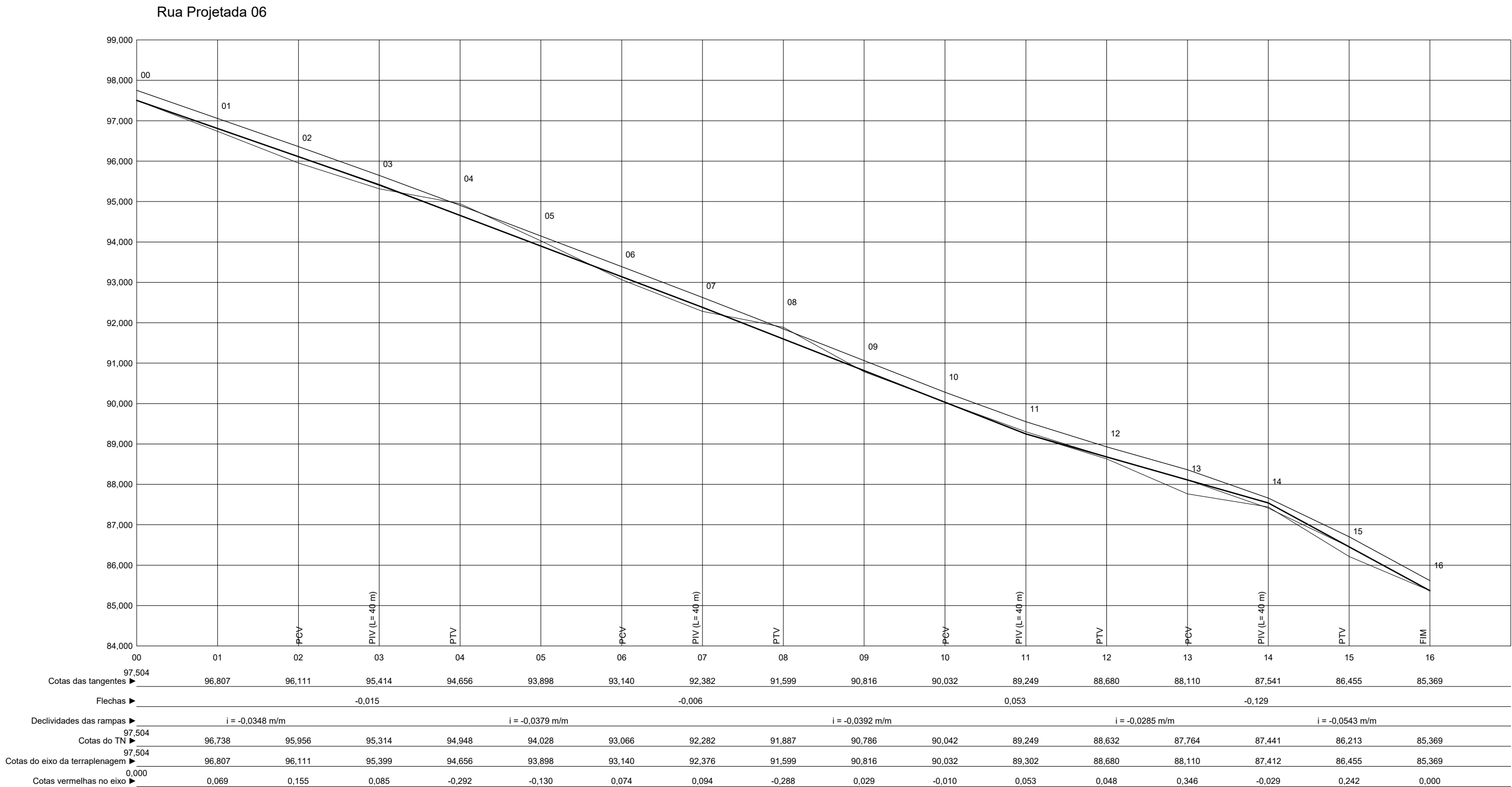


MOVIMENTO DE TERRAS: Aterro = 133,535 m³; Aterro corrigido = 160,241 m³; Fator de correção = 1,2; Corte = -157,824 m³; EMPRÉSTIMO = 2,417 m³

VOLUMES: Revestimento = 160,000 m³; Base = 254,400 m³; Sub-base = Não; Área do revestimento = 1600,000 m²;

Comprimento do trecho = 320,00 m; Largura do trecho = 5,00 m; Meios-fios = 0,30 m; Declividade Transversal = 3,0 %.

ALTURAS: Revestimento = 0,100 m; Base = 0,15 m; Sem sub-base;



PROPRIETÁRIO: _____

PROJETO: _____

CONSTRUÇÃO: _____

PROPOSTANTE: _____

PREFEITURA MUNICIPAL DE CANAPI
Av. JOAQUIM TETÉ, 336 - CENTRO - CANAPI - AL
CEP: 57530-000

CONCEDENTE: _____

SECRETARIA MUNICIPAL DE ADMINISTRAÇÃO

comitê: _____

PAVIMENTAÇÃO EM PEDRA GRANÍTICA E DRENAGEM SUPERFICIAL E PROFUNDA

endereço obra: _____

RUAS DIVERSAS DO BAIRRO TANCREDO NEVES

meio-fio:	largura da rua:	extensão de rua:	área de pavimentação	FRANCHA:
6.192,78 m	11 - 6,00 m 01 - 5,00 m	3096,39	18.258,34 m²	

projeto: _____

PAVIMENTAÇÃO, SINALIZAÇÃO, DRENAGEM E DETALHES

ESCALA: _____

INDICADA

Data: _____

OCTUBRO 2019