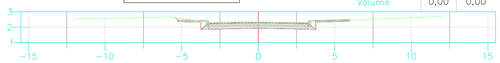
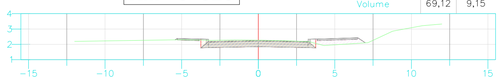
Km - 0+000

Nome do material	Corte	Aterro
Área	3,61	0,01
Volume	0,00	0,00



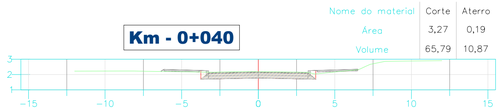
Km - 0+020

Nome do material	Corte	Aterro
Área	3,31	0,91
Volume	69,12	9,15



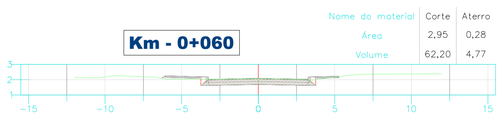
Km - 0+040

Nome do material	Corte	Aterro
Área	3,27	0,19
Volume	65,79	10,87



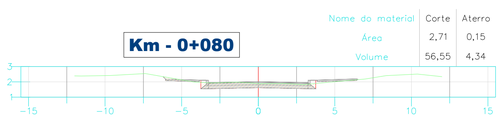
Km - 0+060

Nome do material	Corte	Aterro
Área	2,95	0,28
Volume	62,20	4,77



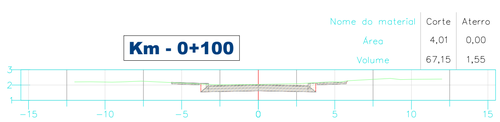
Km - 0+080

Nome do material	Corte	Aterro
Área	2,71	0,15
Volume	56,55	4,34



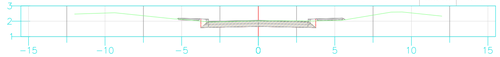
Km - 0+100

Nome do material	Corte	Aterro
Área	4,01	0,00
Volume	67,15	1,55



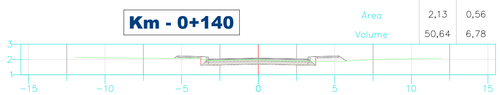
Km - 0+120

Nome do material	Corte	Aterro
Área	2,93	0,12
Volume	69,40	1,26



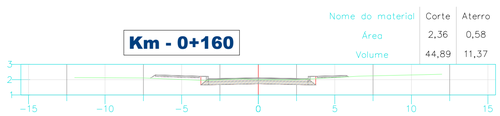
Km - 0+140

Nome do material	Corte	Aterro
Área	2,13	0,56
Volume	50,64	6,78



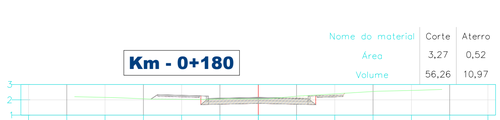
Km - 0+160

Nome do material	Corte	Aterro
Área	2,36	0,58
Volume	44,89	11,37



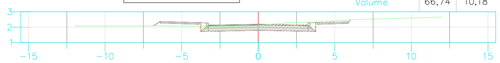
Km - 0+180

Nome do material	Corte	Aterro
Área	3,27	0,52
Volume	56,26	10,97



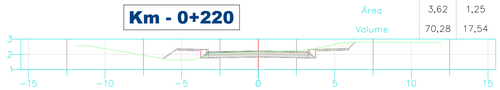
Km - 0+200

Nome do material	Corte	Aterro
Área	3,40	0,50
Volume	66,74	10,18



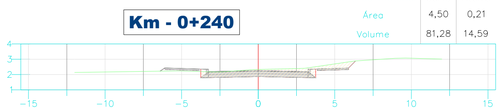
Km - 0+220

Nome do material	Corte	Aterro
Área	3,62	1,25
Volume	70,28	17,54



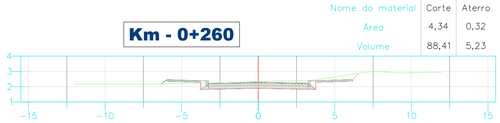
Km - 0+240

Nome do material	Corte	Aterro
Área	4,50	0,21
Volume	81,28	14,59



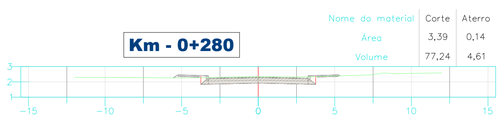
Km - 0+260

Nome do material	Corte	Aterro
Área	4,34	0,32
Volume	88,41	5,23



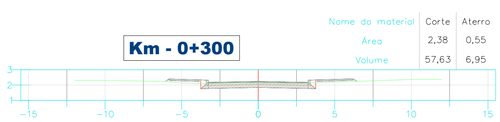
Km - 0+280

Nome do material	Corte	Aterro
Área	3,39	0,14
Volume	77,24	4,61



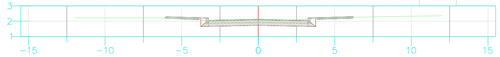
Km - 0+300

Nome do material	Corte	Aterro
Área	2,38	0,55
Volume	57,63	6,95



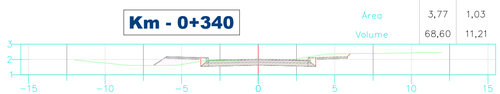
Km - 0+320

Nome do material	Corte	Aterro
Área	3,09	0,09
Volume	54,68	6,41



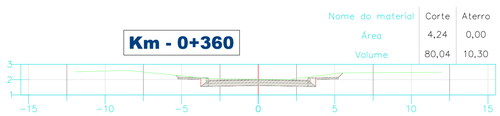
Km - 0+340

Nome do material	Corte	Aterro
Área	3,77	1,03
Volume	68,60	11,21



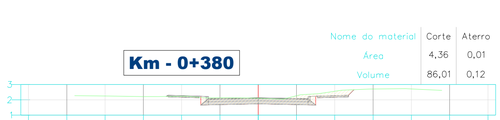
Km - 0+360

Nome do material	Corte	Aterro
Área	4,24	0,00
Volume	80,04	10,30



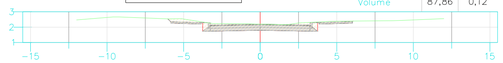
Km - 0+380

Nome do material	Corte	Aterro
Área	4,36	0,01
Volume	86,01	0,12



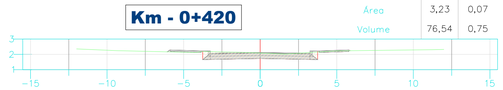
Km - 0+400

Nome do material	Corte	Aterro
Área	4,42	0,00
Volume	87,86	0,12



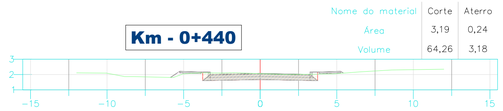
Km - 0+420

Nome do material	Corte	Aterro
Área	3,23	0,07
Volume	76,54	0,75



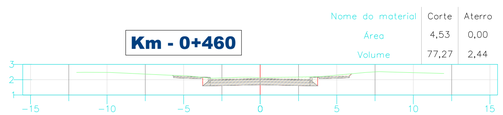
Km - 0+440

Nome do material	Corte	Aterro
Área	3,19	0,24
Volume	64,26	3,18



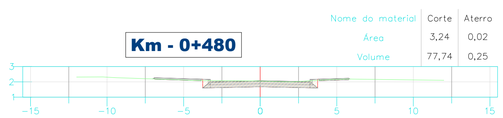
Km - 0+460

Nome do material	Corte	Aterro
Área	4,53	0,00
Volume	77,27	2,44



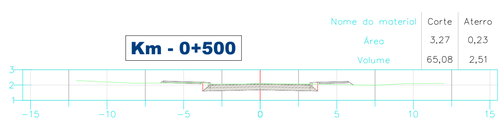
Km - 0+480

Nome do material	Corte	Aterro
Área	3,24	0,02
Volume	77,74	0,25



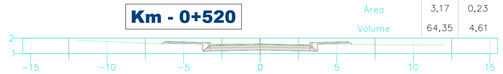
Km - 0+500

Nome do material	Corte	Aterro
Área	3,27	0,23
Volume	65,08	2,51



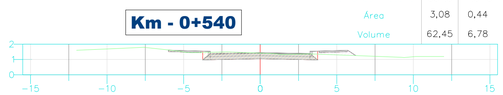
Km - 0+520

Nome do material	Corte	Aterro
Área	3,17	0,23
Volume	64,35	4,61



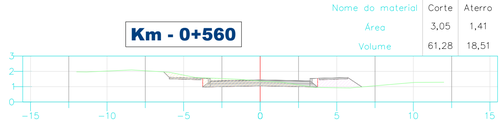
Km - 0+540

Nome do material	Corte	Aterro
Área	3,08	0,44
Volume	62,45	6,78



Km - 0+560

Nome do material	Corte	Aterro
Área	3,05	1,41
Volume	61,28	18,51



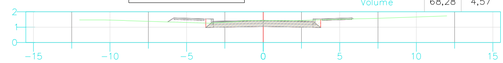
Km - 0+580

Nome do material	Corte	Aterro
Área	3,83	0,01
Volume	68,86	14,17



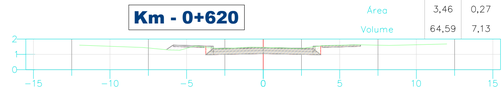
Km - 0+600

Nome do material	Corte	Aterro
Área	2,99	0,45
Volume	68,28	4,57



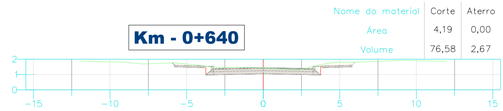
Km - 0+620

Nome do material	Corte	Aterro
Área	3,46	0,27
Volume	64,59	7,13



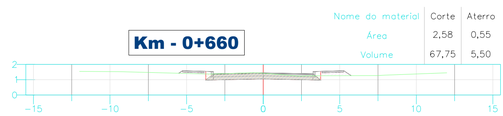
Km - 0+640

Nome do material	Corte	Aterro
Área	4,19	0,00
Volume	76,58	2,67



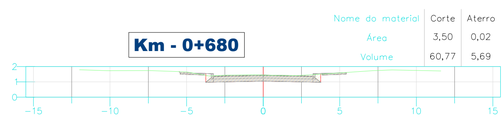
Km - 0+660

Nome do material	Corte	Aterro
Área	2,58	0,55
Volume	67,75	5,50



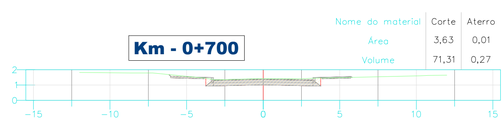
Km - 0+680

Nome do material	Corte	Aterro
Área	3,50	0,02
Volume	60,77	5,69



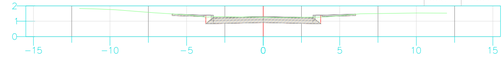
Km - 0+700

Nome do material	Corte	Aterro
Área	3,63	0,01
Volume	71,31	0,27



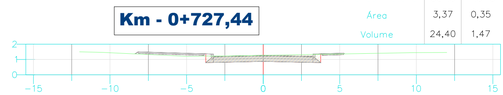
Km - 0+720

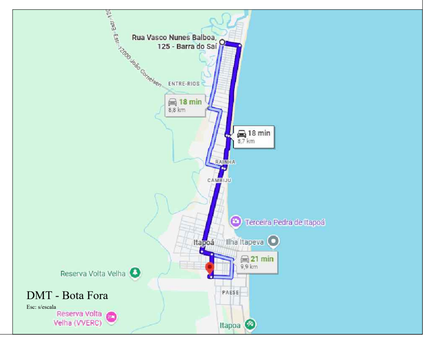
Nome do material	Corte	Aterro
Área	3,19	0,04
Volume	68,24	0,54



Km - 0+727,44

Nome do material	Corte	Aterro
Área	3,37	0,35
Volume	24,40	1,47





VOLUME CORTE

VOLUME ATERRO

PERFIL DO TERRENO

PERFIL DO PROJETO

PAVIMENTO

DAVANTI ENGENHARIA
48 3466.3489
www.davantiengenharia.eng.br
adm@davantiengenharia.eng.br

Responsável Técnico:
MARCOS CANCELIER MATTEI
Crea/SC: 112.799-7

Coordenador:
OELITON ANTUNES COELHO
Crea/SC: 115.283-2

Contratante:
MUNICÍPIO DE ITAPOÁ

Aprovação:

Objeto:
RUA VASCO NUNES - T3

Conteúdo:
PROJETO DE TERRAPLENAGEM
SEÇÕES TRANSVERSAIS
CÁLCULO DE AREAS E VOLUMES

Data: JUNHO/2026
Escala: H = 1: 200
Revisão: 01
Folha: 01 /01

ISO full bleed A1 (841.00 x 594.00 MM) - Users\DriveDrive - Davanti Engenharia\01-Andamento\Conc. CINCATARINA_2024\1.17-P.Itapoa\1.7-R.VascoNunes-T3\20 - Peças Gráficas\3.0-R.VascoNunes-T3-Terraplenagem.dwg