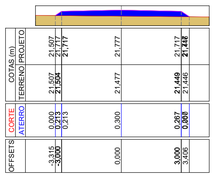
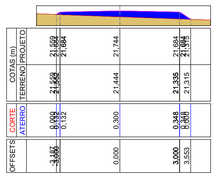
E64

Área de corte: 0,000 m²
Área de aterro: 1,708 m²



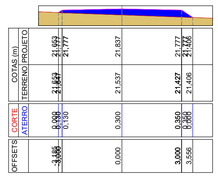
E65

Área de corte: 0,000 m²
Área de aterro: 1,729 m²



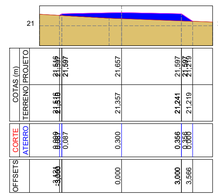
E65+11,632

Área de corte: 0,000 m²
Área de aterro: 1,729 m²



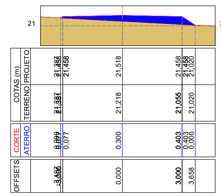
E66

Área de corte: 0,000 m²
Área de aterro: 1,682 m²



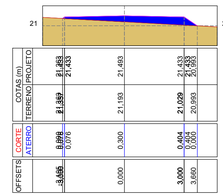
E67

Área de corte: 0,000 m²
Área de aterro: 1,757 m²



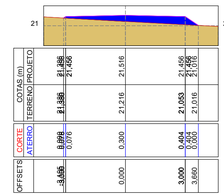
E67+3,939

Área de corte: 0,000 m²
Área de aterro: 1,757 m²



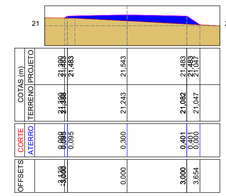
E68

Área de corte: 0,000 m²
Área de aterro: 1,757 m²



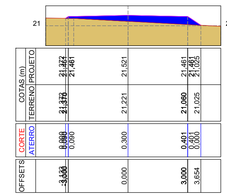
E68+17,893

Área de corte: 0,000 m²
Área de aterro: 1,761 m²



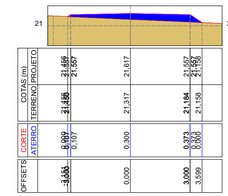
E69

Área de corte: 0,000 m²
Área de aterro: 1,759 m²



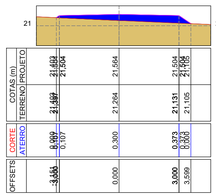
E69+12,878

Área de corte: 0,000 m²
Área de aterro: 1,740 m²



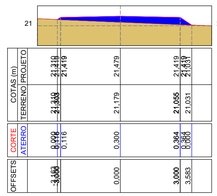
E70

Área de corte: 0,000 m²
Área de aterro: 1,740 m²



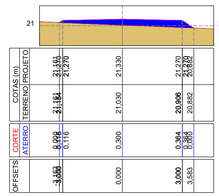
E70+11,380

Área de corte: 0,000 m²
Área de aterro: 1,736 m²



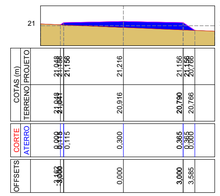
E71

Área de corte: 0,000 m²
Área de aterro: 1,736 m²



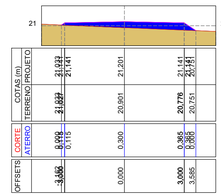
E71+8,081

Área de corte: 0,000 m²
Área de aterro: 1,736 m²



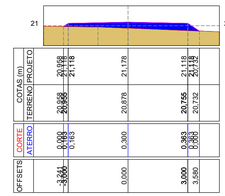
E72

Área de corte: 0,000 m²
Área de aterro: 1,736 m²



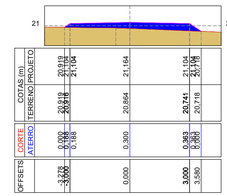
E72+18,324

Área de corte: 0,000 m²
Área de aterro: 1,779 m²



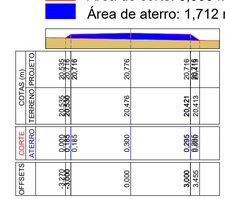
E73

Área de corte: 0,000 m²
Área de aterro: 1,833 m²



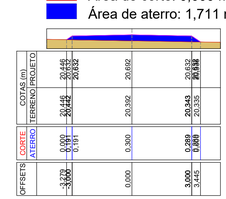
E74

Área de corte: 0,000 m²
Área de aterro: 1,712 m²



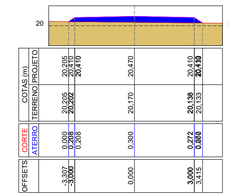
E74+5,057

Área de corte: 0,000 m²
Área de aterro: 1,711 m²



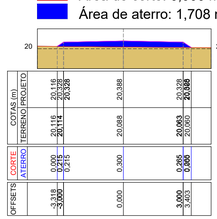
E75

Área de corte: 0,000 m²
Área de aterro: 1,708 m²



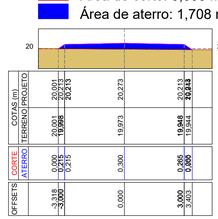
E75+9,388

Área de corte: 0,000 m²
Área de aterro: 1,708 m²



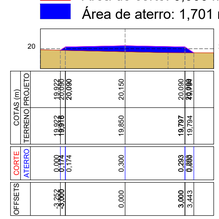
E76

Área de corte: 0,000 m²
Área de aterro: 1,708 m²



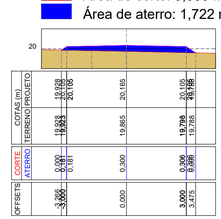
E76+14,501

Área de corte: 0,000 m²
Área de aterro: 1,701 m²



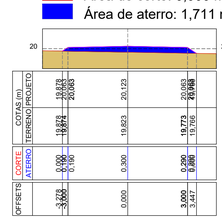
E77

Área de corte: 0,000 m²
Área de aterro: 1,722 m²



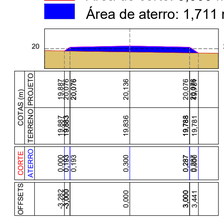
E77+10,264

Área de corte: 0,000 m²
Área de aterro: 1,711 m²



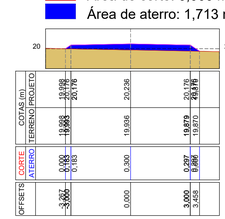
E78

Área de corte: 0,000 m²
Área de aterro: 1,711 m²



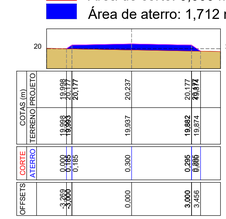
E79

Área de corte: 0,000 m²
Área de aterro: 1,713 m²



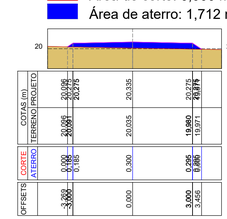
E79+0,679

Área de corte: 0,000 m²
Área de aterro: 1,712 m²



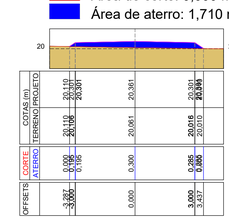
E80

Área de corte: 0,000 m²
Área de aterro: 1,712 m²



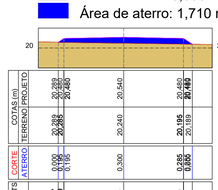
E80+5,087

Área de corte: 0,000 m²
Área de aterro: 1,710 m²



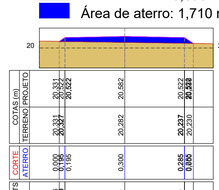
E81

Área de corte: 0,000 m²
Área de aterro: 1,710 m²



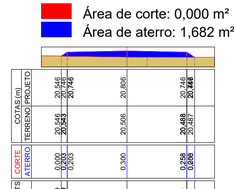
E81+3,455

Área de corte: 0,000 m²
Área de aterro: 1,710 m²



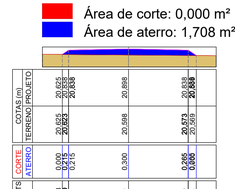
E82

Área de corte: 0,000 m²
Área de aterro: 1,682 m²



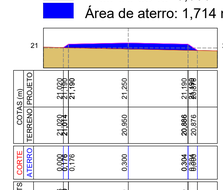
E82+2,527

Área de corte: 0,000 m²
Área de aterro: 1,708 m²



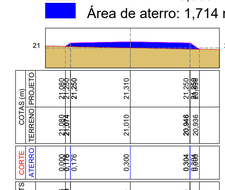
E82+14,442

Área de corte: 0,000 m²
Área de aterro: 1,714 m²



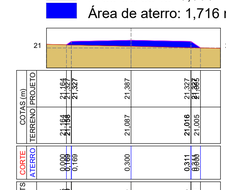
E83

Área de corte: 0,000 m²
Área de aterro: 1,714 m²



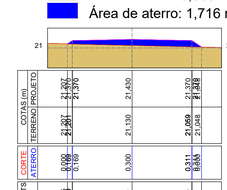
E83+7,180

Área de corte: 0,000 m²
Área de aterro: 1,716 m²



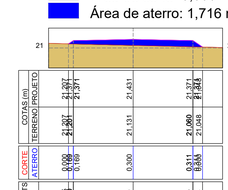
E84

Área de corte: 0,000 m²
Área de aterro: 1,716 m²



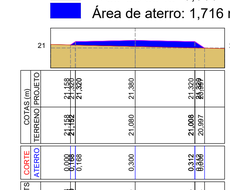
E84+0,132

Área de corte: 0,000 m²
Área de aterro: 1,716 m²



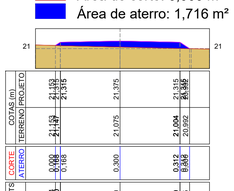
E84+13,969

Área de corte: 0,000 m²
Área de aterro: 1,716 m²



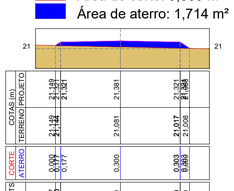
E85

Área de corte: 0,000 m²
Área de aterro: 1,716 m²



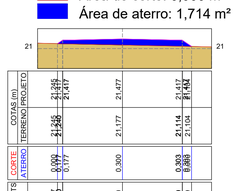
E85+10,101

Área de corte: 0,000 m²
Área de aterro: 1,714 m²



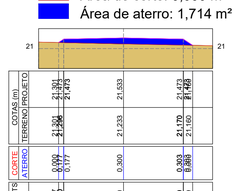
E86

Área de corte: 0,000 m²
Área de aterro: 1,714 m²



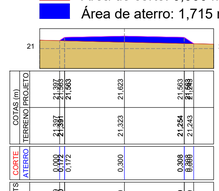
E86+5,766

Área de corte: 0,000 m²
Área de aterro: 1,714 m²



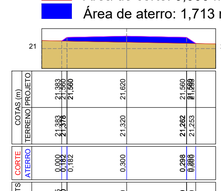
E86+14,883

Área de corte: 0,000 m²
Área de aterro: 1,715 m²



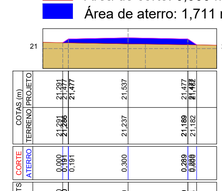
E87

Área de corte: 0,000 m²
Área de aterro: 1,713 m²



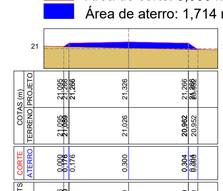
E87+5,619

Área de corte: 0,000 m²
Área de aterro: 1,711 m²



E87+18,656

Área de corte: 0,000 m²
Área de aterro: 1,714 m²



PREFEITURA DE ARARI
O trabalho continua

RESTAURAÇÃO DE ESTRADAS VICINAIS NA ZONA RURAL

PREFEITURA MUNICIPAL DE ARARI - MA

MINISTÉRIO DA INTEGRAÇÃO E DO DESENVOLVIMENTO REGIONAL - MIDR
CONVÊNIO Nº 954/2022/23 — CONTRATO DE REPASSE Nº 1091823-21 - PROPOSTA TRASFERIDOV: 947241/2023

TÍTULO: SEÇÃO	PRANCHA: 03/11
ENDEREÇO: ESTRADA ARARIAÇÚ ATÉ ESTRADA ARARIAÇÚ	
EXTENSÃO(m)	EXTENSÃO(KM):
OBRA: RESTAURAÇÃO DE ESTRADAS VICINAIS NA ZONA RURAL	
DESENHO:	ESCALA DE PLOTAGEM: 1:100
TEC.RESP.: FREDERICK DI BRIAN SILVA SOUSA:60503097365	Assinado de forma digital por FREDERICK DI BRIAN SILVA SOUSA:60503097365 Dados: 2024.01.29 17:06:59 -03'00'
DATA: DEZEMBRO/ 2023	EMPRESA: GRUPO 2M ENGENHARIA E SERVIÇOS LTDA
ADMINISTRAÇÃO: RUI FERNANDES RIBEIRO FILHO	