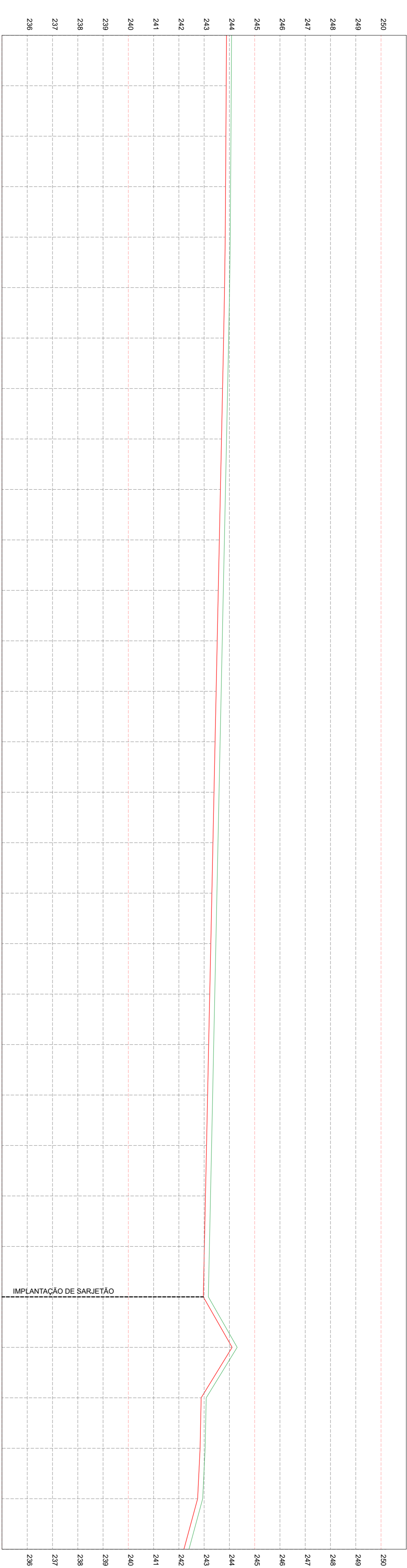
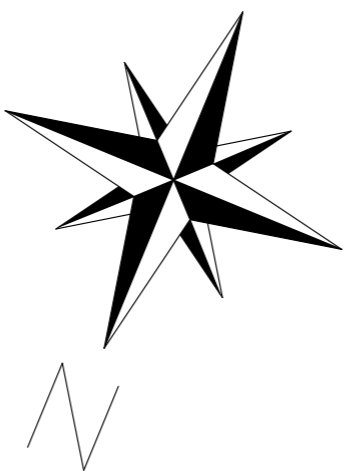


PERFIL LONGITUDINAL
ESCALA VERTICAL 1/100
ESCALA HORIZONTAL 1/1000

GREIDE
TERRENO



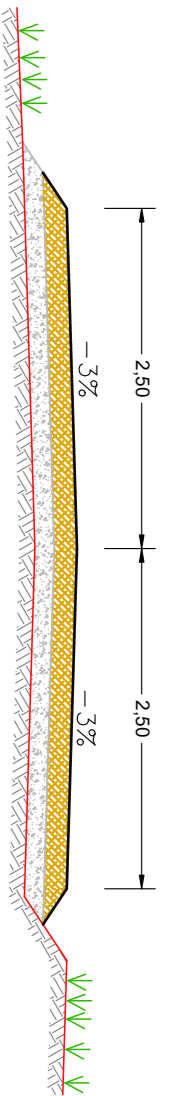
ESTACAS		COTAS (m)	COTAS (m)
		TERRENO	GREIDE
E930	E931	243,885	244,085
E932	E933	243,861	244,073
E934	E935	243,848	244,061
E936	E937	243,834	244,048
E938	E939	243,808	244,034
E940	E941	243,771	244,008
E942	E943	243,729	243,971
E944	E945	243,687	243,929
E946	E947	243,644	243,887
E948	E949	243,602	243,844
E950	E951	243,559	243,802
E952	E953	243,517	243,759
E954	E955	243,475	243,717
E956	E957	243,432	243,675
E958	E959	243,390	243,632
E960		243,348	243,590
		243,306	243,548
		243,264	243,506
		243,221	243,464
		243,178	243,421
		243,137	243,378
		243,095	243,337
		243,052	243,295
		243,009	243,252
		242,967	243,209
		244,107	243,167
		242,882	244,307
		242,840	243,082
		242,742	243,040
		242,200	242,942
			242,400



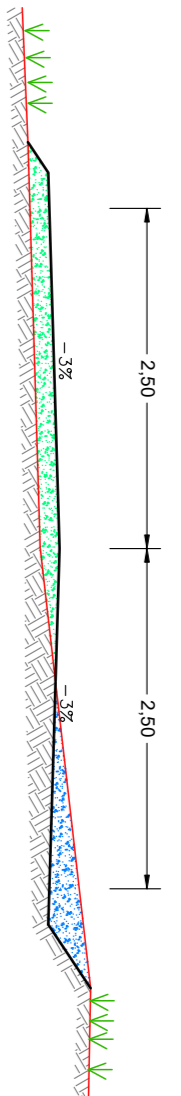
PLANTA BAXA
ESCALA 1/1000



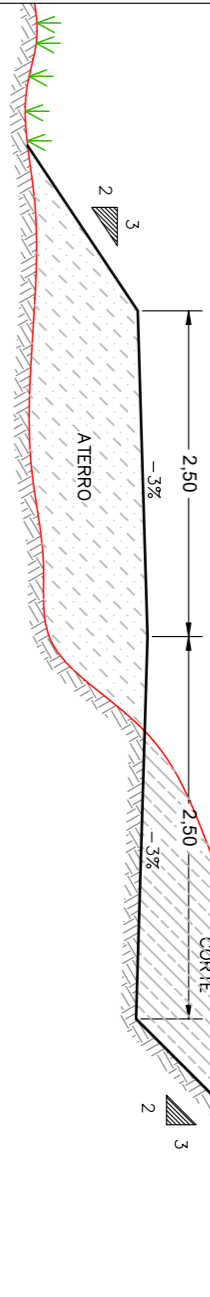
SEÇÃO TIPO DO REVESTIMENTO PRIMÁRIO e=20cm
S/ ESCALA



SEÇÃO TIPO DO REGULARIZAÇÃO DO SUBLEITO
S/ ESCALA



SEÇÃO TIPO DE TERRAPENAGEM
S/ ESCALA



VERMELHA CONSULTORIA
VERMELHA CONSULTORIA LTDA

CLIENTE: PREFEITURA MUNICIPAL DE OERAS (PI)

PROJETO: PAVIMENTAÇÃO DE ESTRADAS VICINAIS

CONHEÇO Nº: 917330/2021

MODI P. M. DE OERAS (PI)

DESENHO: PROJETO GEOMÉTRICO

PLANTA BAXA E PERFIL LONGITUDINAL

DADOS DE CAMPO: ELVIS

DATA: 2022

INDICADA

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