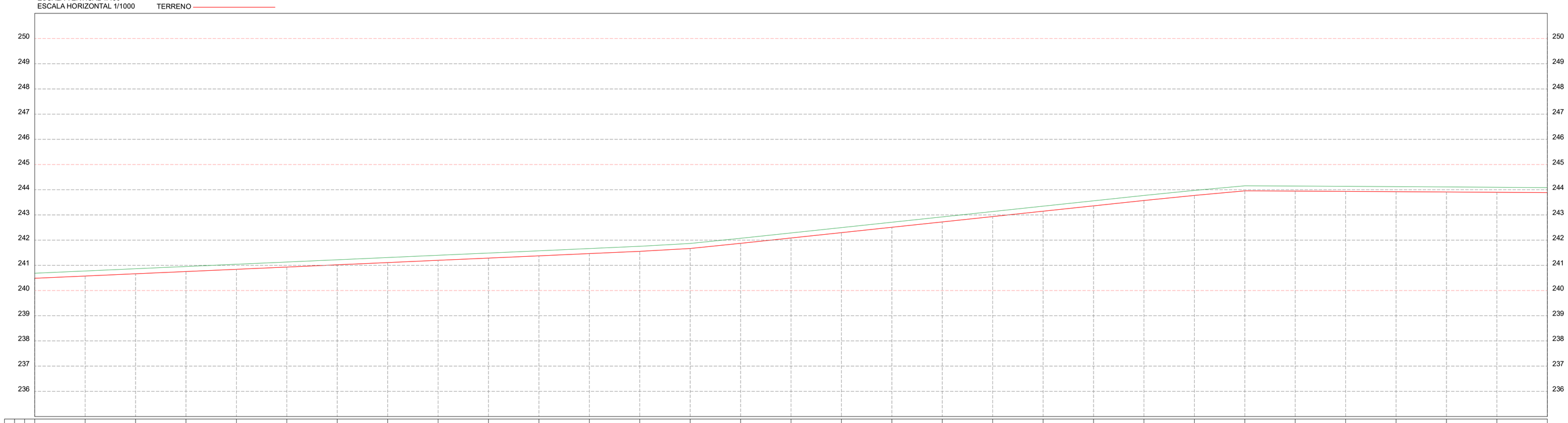
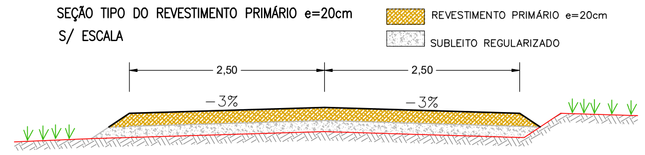
PERFIL LONGITUDINAL
ESCALA VERTICAL 1/100
ESCALA HORIZONTAL 1/1000

GREIDE
TERRENO

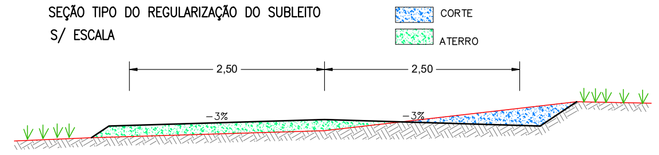


ESTACAS 20,00m	E900	E901	E902	E903	E904	E905	E906	E907	E908	E909	E910	E911	E912	E913	E914	E915	E916	E917	E918	E919	E920	E921	E922	E923	E924	E925	E926	E927	E928	E929	E930
COTAS (m) TERRENO	240,486	240,575	240,665	240,753	240,842	240,931	241,020	241,109	241,199	241,287	241,376	241,466	241,555	241,688	241,873	242,085	242,297	242,510	242,722	242,935	243,148	243,360	243,573	243,774	243,956	243,947	243,935	243,923	243,911	243,898	243,885
COTAS (m) GREIDE	240,686	240,775	240,865	240,953	241,042	241,131	241,220	241,309	241,399	241,487	241,576	241,666	241,755	241,868	242,073	242,285	242,497	242,710	242,922	243,135	243,348	243,560	243,773	243,974	244,156	244,147	244,135	244,123	244,111	244,098	244,085

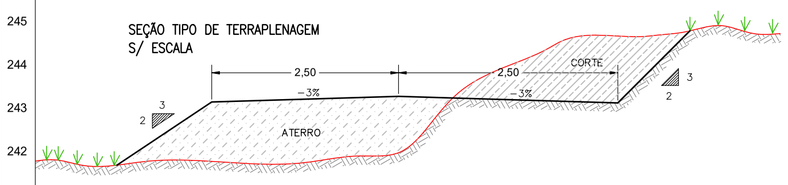
SEÇÃO TIPO DO REVESTIMENTO PRIMÁRIO e=20cm
S/ ESCALA



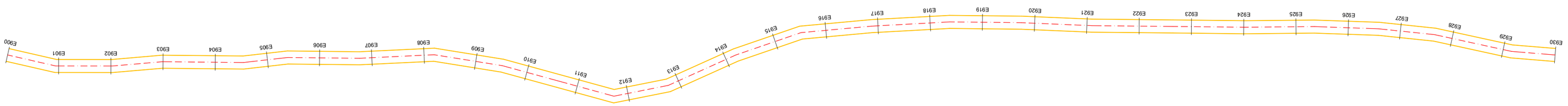
SEÇÃO TIPO DO REGULARIZAÇÃO DO SUBLEITO
S/ ESCALA



SEÇÃO TIPO DE TERRAPLENAGEM
S/ ESCALA



PLANTA BAIXA
ESCALA 1/1000



VERMELHA CONSULTORIA LTDA

CLIENTE: PREFEITURA MUNICIPAL DE OEIRAS (PI)			
PROJETO: PAVIMENTAÇÃO DE ESTRADAS VICINAIS			MUNICÍPIO: OEIRAS (PI)
CONVÊNIO Nº: 917330/2021 MDR/ P. M. DE OEIRAS (PI)			LOCALIDADE: TRECHO 01 PI-236 AO BELO MONTE
DESENHO: PROJETO GEOMÉTRICO PLANTA BAIXA E PERFIL LONGITUDINAL			ESCALA: INDICADA
DADOS DE CAMPO: ELVIS	DESENHO/CAD: J.HERLAN	PROJETISTA: Ruryan Paulo Moreira Engenheiro Civil RN: 1918795304 / CREA-PI	Nº DO DESENHO: 04
DATA: 2022	FORMATO: A1 / REV.: 00		PRANCHA Nº: 31/42