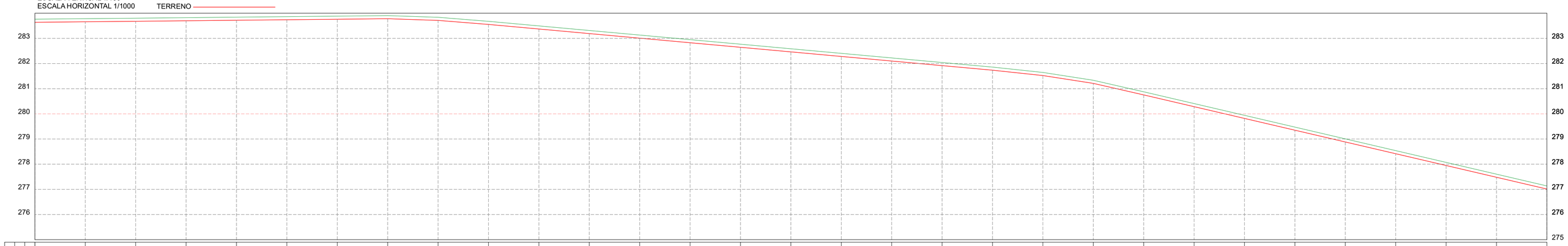
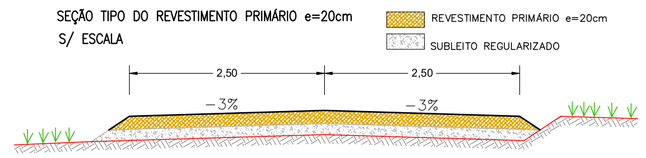
PERFIL LONGITUDINAL
ESCALA VERTICAL 1/100
ESCALA HORIZONTAL 1/1000

GREIDE
TERRENO

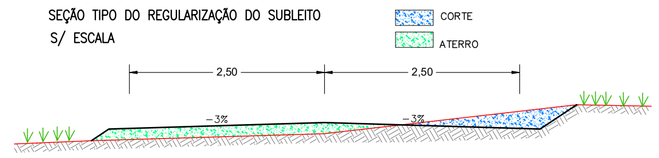


ESTACAS 20,00m	E210	E211	E212	E213	E214	E215	E216	E217	E218	E219	E220	E221	E222	E223	E224	E225	E226	E227	E228	E229	E230	E231	E232	E233	E234	E235	E236	E237	E238	E239	E240
COTAS (m) TERRENO	283,640	283,660	283,680	283,700	283,721	283,741	283,761	283,782	283,715	283,555	283,373	283,191	283,009	282,827	282,646	282,464	282,282	282,100	281,918	281,736	281,523	281,212	280,754	280,286	279,819	279,351	278,883	278,416	277,948	277,480	277,012
COTAS (m) GREIDE	283,863	283,783	283,803	283,823	283,844	283,864	283,884	283,905	283,838	283,678	283,496	283,314	283,132	282,950	282,769	282,587	282,405	282,223	282,041	281,859	281,646	281,335	280,877	280,409	279,942	279,474	279,006	278,539	278,071	277,603	277,135

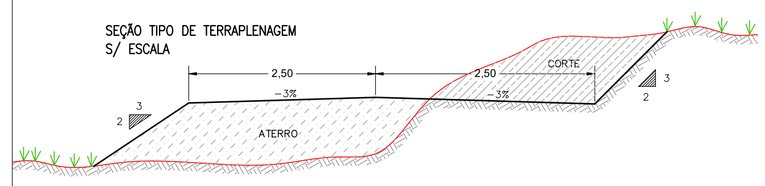
SEÇÃO TIPO DO REVESTIMENTO PRIMÁRIO e=20cm
S/ ESCALA

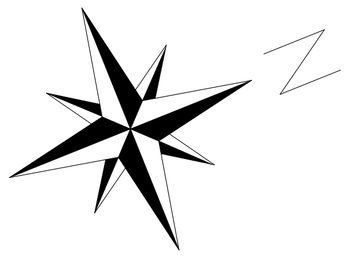


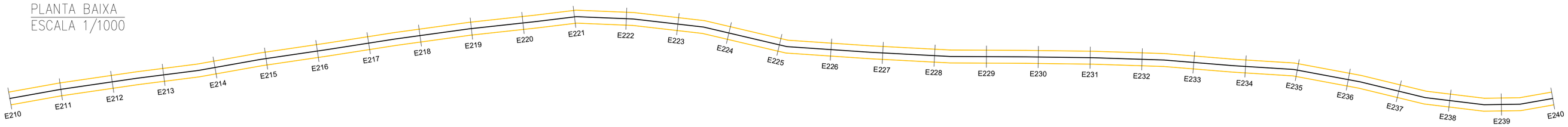
SEÇÃO TIPO DO REGULARIZAÇÃO DO SUBLEITO
S/ ESCALA



SEÇÃO TIPO DE TERRAPLENAGEM
S/ ESCALA







VERMELHA CONSULTORIA

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
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