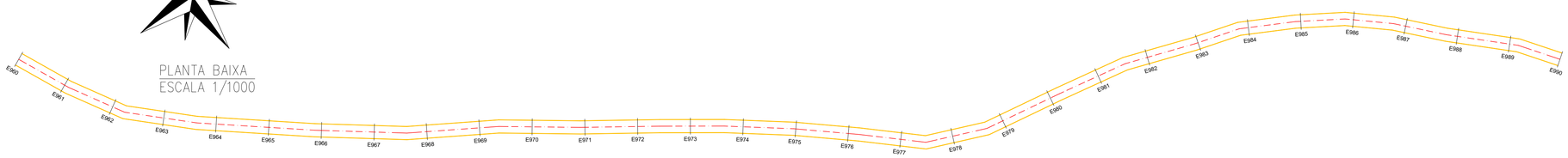
PERFIL LONGITUDINAL
ESCALA VERTICAL 1/100
ESCALA HORIZONTAL 1/1000

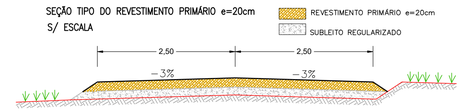
GREIDE
TERRENO

ESTACAS	20,00m	E960	E961	E962	E963	E964	E965	E966	E967	E968	E969	E970	E971	E972	E973	E974	E975	E976	E977	E978	E979	E980	E981	E982	E983	E984	E985	E986	E987	E988	E989	E990
COTAS (m)	TERRENO	242,200	241,572	240,946	240,318	239,691	239,064	238,437	237,810	237,183	236,556	235,928	235,300	234,673	234,046	233,419	232,792	232,165	231,537	230,910	230,283	229,656	229,029	228,402	227,774	227,147	226,520	225,892	225,265	224,639	224,012	223,384
COTAS (m)	GREIDE	242,400	241,772	241,146	240,518	239,891	239,264	238,637	238,010	237,383	236,756	236,128	235,500	234,873	234,246	233,619	232,992	232,365	231,737	231,110	230,483	229,856	229,229	228,602	227,974	227,347	226,720	226,092	225,465	224,839	224,212	223,584

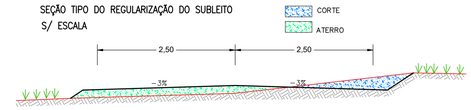
PLANTA BAIXA
ESCALA 1/1000



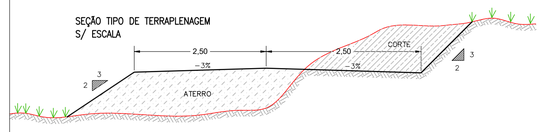
SEÇÃO TIPO DO REVESTIMENTO PRIMÁRIO e=20cm
S/ ESCALA



SEÇÃO TIPO DO REGULARIZAÇÃO DO SUBLEITO
S/ ESCALA



SEÇÃO TIPO DE TERRAPLENAGEM
S/ ESCALA



VERMELHA CONSULTORIA 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: Ruryvan Paulo Moreira Engenheiro Civil RN: 1918795304 / CREA-PI	Nº DO DESENHO: 04
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