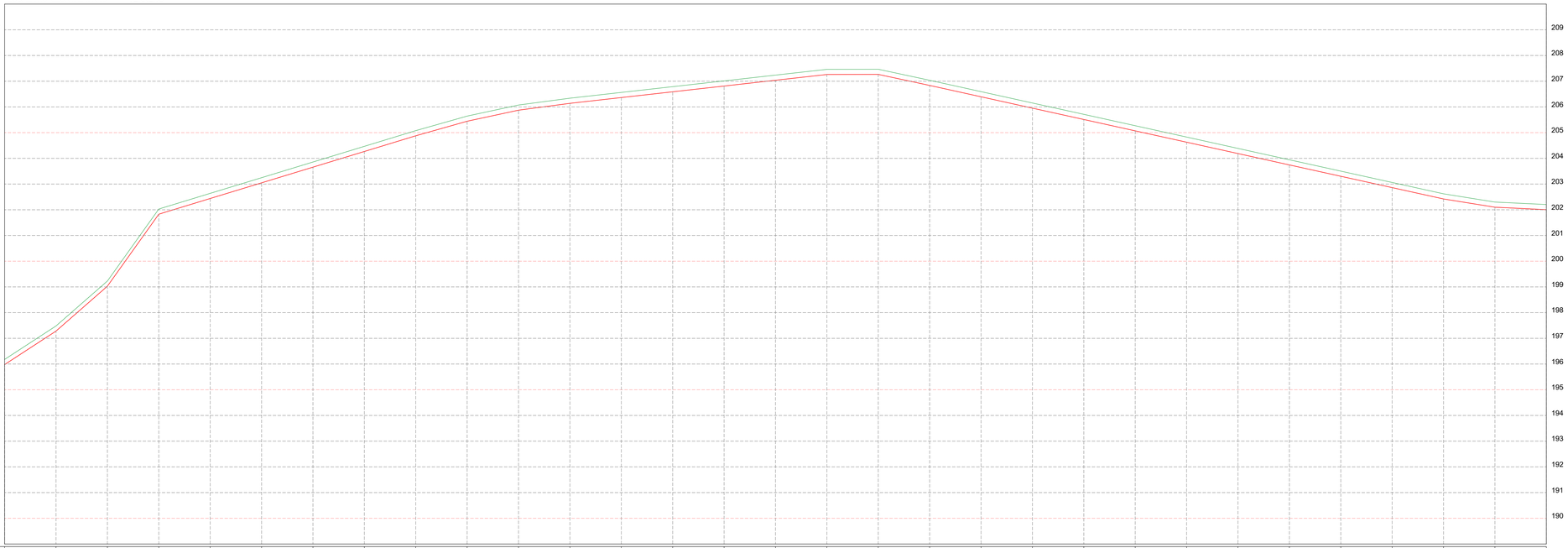
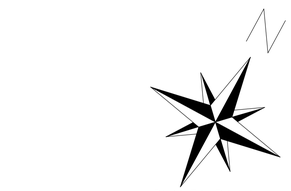
PERFIL LONGITUDINAL
ESCALA VERTICAL 1/100
ESCALA HORIZONTAL 1/1000

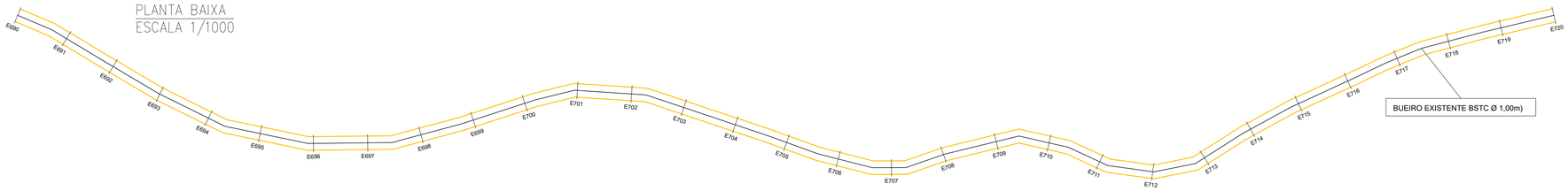
GREIDE
TERRENO



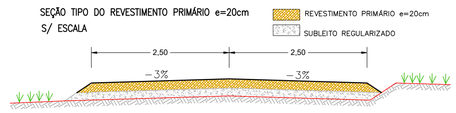
ESTACAS 20,00m	E690	E691	E692	E693	E694	E695	E696	E697	E698	E699	E700	E701	E702	E703	E704	E705	E706	E707	E708	E709	E710	E711	E712	E713	E714	E715	E716	E717	E718	E719	E720
COTAS (m) TERRENO	195,979	197,281	199,028	201,828	202,438	203,047	203,657	204,267	204,877	205,443	205,873	206,139	206,364	206,588	206,812	207,037	207,261	207,265	206,836	206,394	205,952	205,511	205,069	204,628	204,186	203,744	203,303	202,861	202,420	202,099	202,004
COTAS (m) GREIDE	196,179	197,481	199,228	202,028	202,638	203,247	203,857	204,467	205,077	205,643	206,073	206,339	206,564	206,788	207,012	207,237	207,461	207,465	207,036	206,594	206,152	205,711	205,269	204,828	204,386	203,944	203,503	203,061	202,620	202,299	202,204



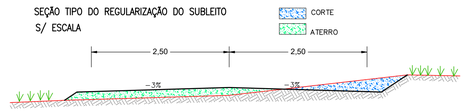
PLANTA BAIXA
ESCALA 1/1000



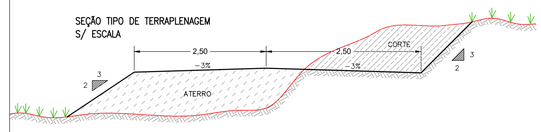
SEÇÃO TIPO DO REVESTIMENTO PRIMÁRIO e=20cm
S/ ESCALA



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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