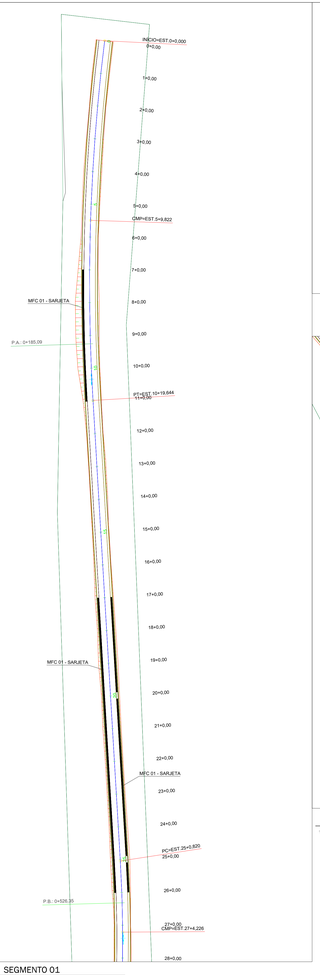
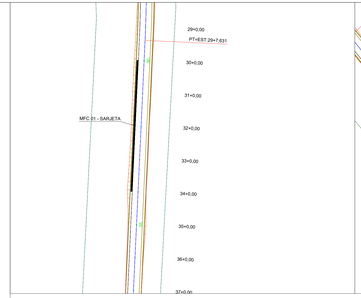
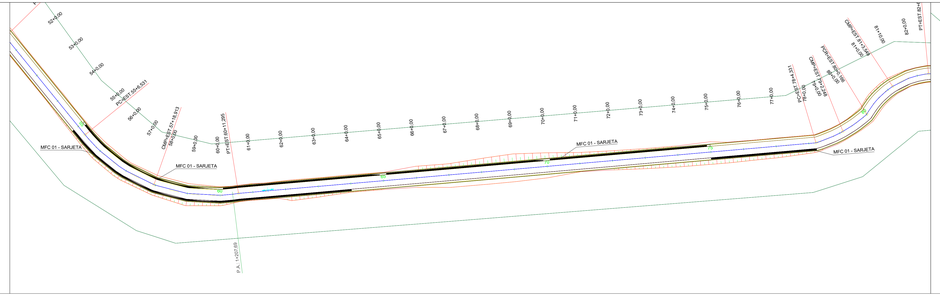


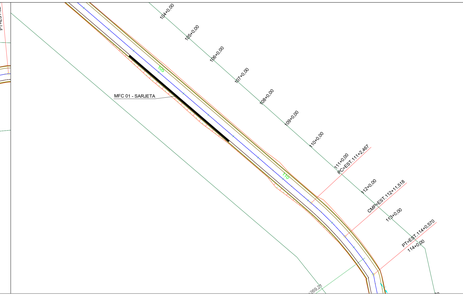
01 SEGMENTO 01
ESCALA: 1/1000



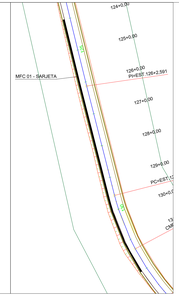
02 SEGMENTO 02
ESCALA: 1/1000



03 SEGMENTO 03
ESCALA: 1/1000



04 SEGMENTO 04
ESCALA: 1/1000

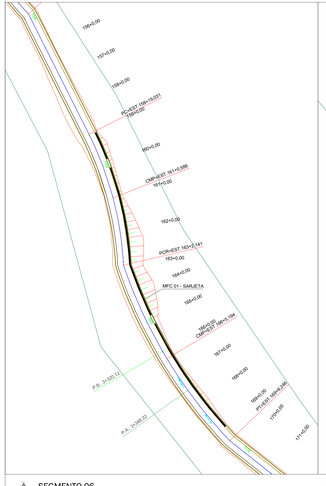


05 SEGMENTO 05
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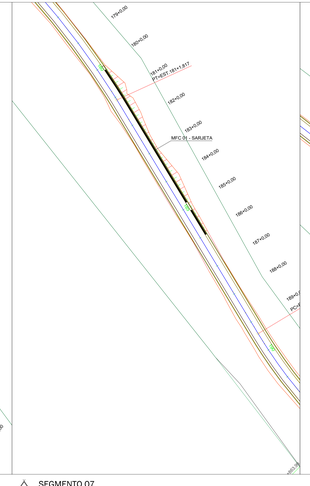
LEGENDA:

- EIXO RODOVIA
- FAIXA DE ROLAMENTO
- ACOSTAMENTO
- CORTE E ATERRO

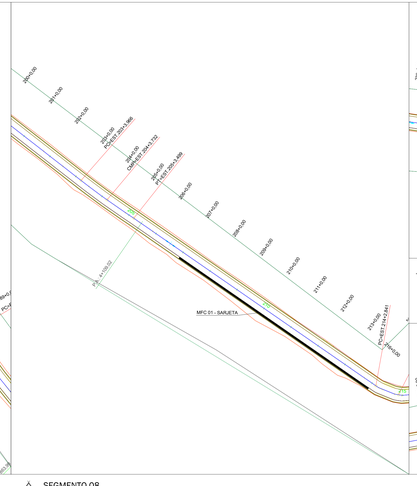
PT: PONTO DE TANGÊNDIA — PC: PONTO DE CURVA — EST: ESTACA
CMP: PONTO DO MERIDIANO CENTRAL — P.B: PONTO BAIXO — P.A: PONTO ALTO



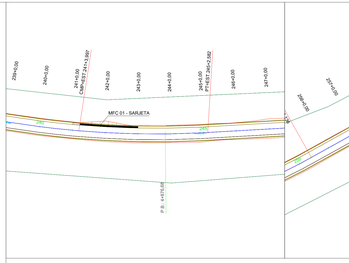
06 SEGMENTO 06
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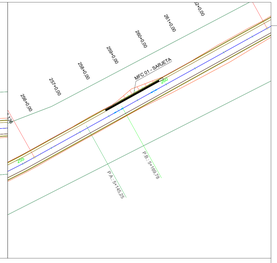
07 SEGMENTO 07
ESCALA: 1/1000



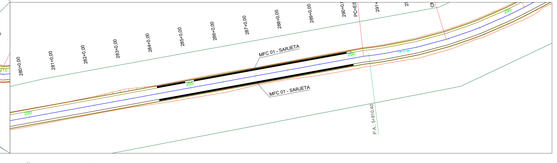
08 SEGMENTO 08
ESCALA: 1/1000



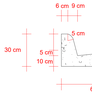
09 SEGMENTO 09
ESCALA: 1/1000



10 SEGMENTO 10
ESCALA: 1/1000



11 SEGMENTO 11
ESCALA: 1/1000



MFC 01- Padrão DNIT de 1,0 x 0,65 x 0,30 m

SEÇÃO PADRÃO - SARJETA

CONSUMOS MÉDIOS	
ESCAVAÇÃO	0,0975 m³/m
CONCRETO fck > 20 MPa	0,1025 m³/m
FORMA UTILIZADA (3X)	0,1167 m²/m
ARGAMASSA ASFÁLTICA	0,1452 kg /m

CENTOFANTE ENGENHARIA
RUA QUINZE DE NOVEMBRO, 435 - CENTRO - FREDERICO WESTPHALEN
TELEFONE: (55) 99749868/(55) 99165 1219
E-MAIL: CENTOFANTEENGENHARIA@GMAIL.COM

OBRA: RODOVIA INTEGRAÇÃO MERCOSUL
LOCAL: RODEIO BONITO RS À TRINDADE DO SUL RS

Assinatura:

PROPRIETÁRIO: CONSÓRCIO INTERMUNICIPAL DO MÉDIO ALTO URUGUAI

Assinatura:

RESP. TÉCNICO: ROBERTA CENTOFANTE — Engenheira Civil — CREA/RS: 209219
MARCELO RUANI SUCOLOTTI — Engenheiro Florestal e de Seg. do Trabalho — CREA/RS: 209292

Desenho: Marcelo Sucolotti | UNIDADE(S): (m) | Data: OUT/2025 | Revisão em:

ESCALA: INDICADA
EXTENSÃO TOTAL: 33,5 km
DISENHAGEM
PRANCHA: 01/03