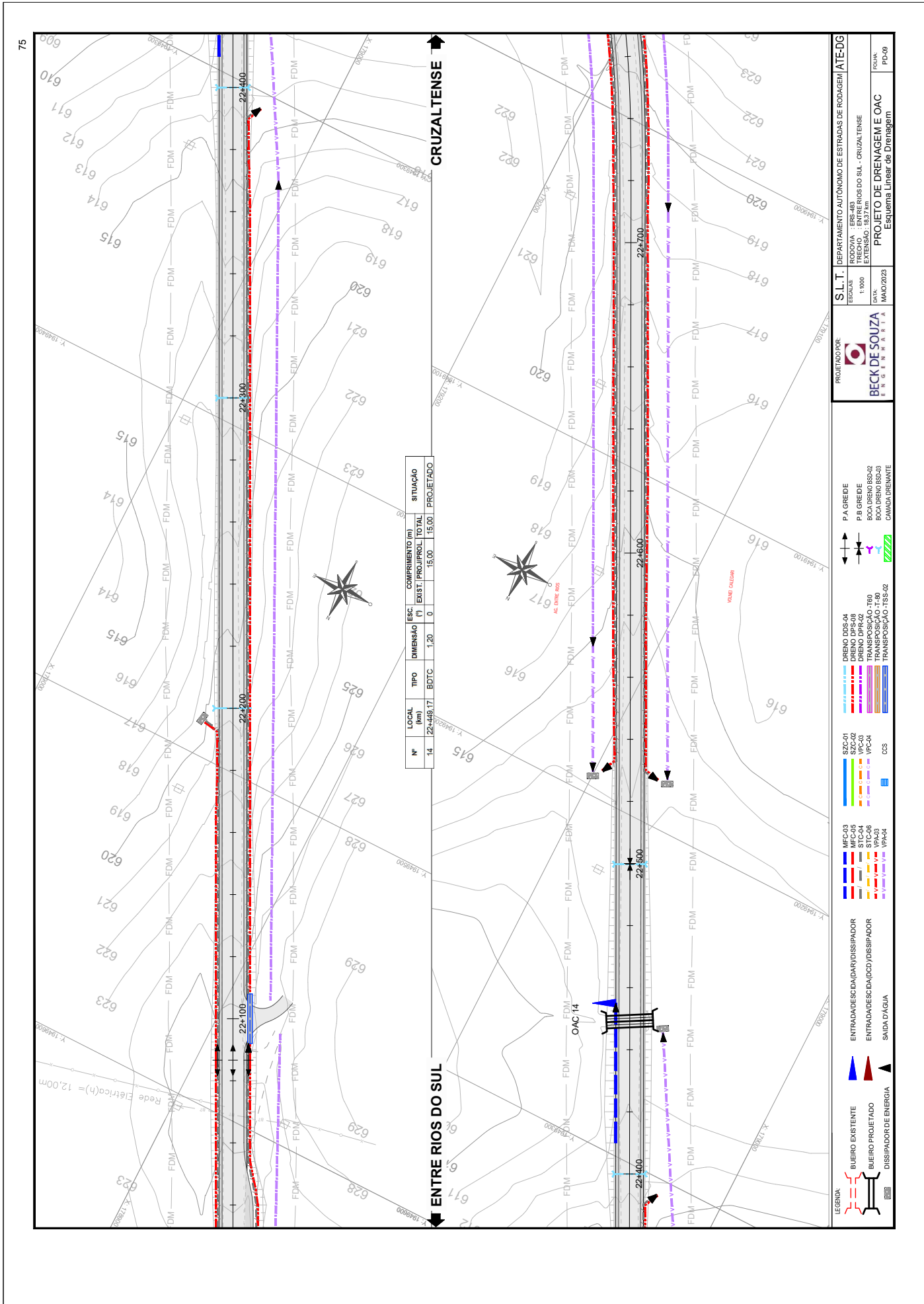
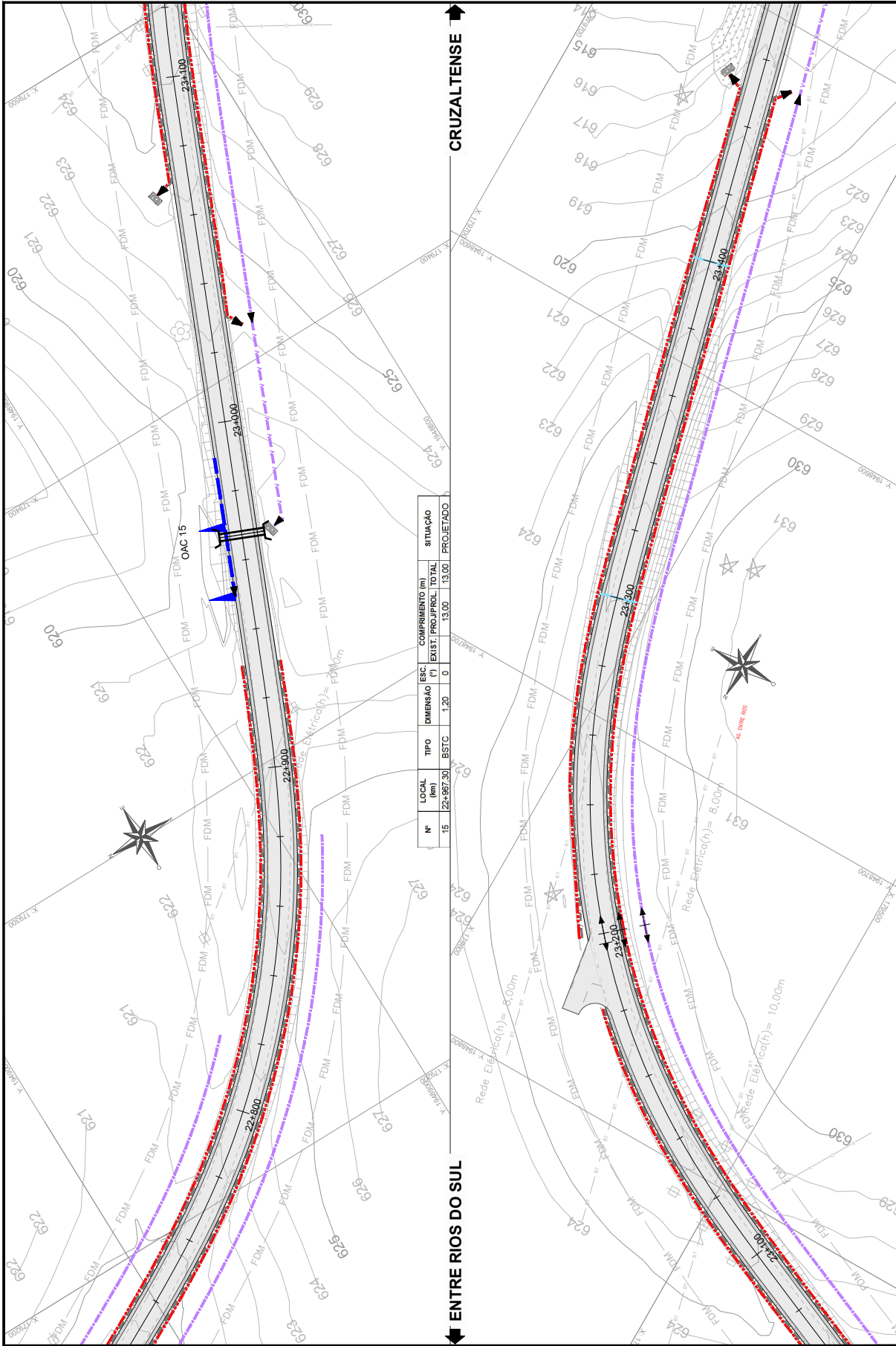






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Nº	LOCAL (km)	TIPO	DIMENSÃO (m)	ESC	COMPRIMENTO (m)		SITUAÇÃO
					EXIST	PROJ/PROL	
15	22+987,30	BSTC	1,20	0	13,00	13,00	PROJETADO

LEGENDA:

- BUEIRO EXISTENTE
- BUEIRO PROJETADO
- DISIPADOR DE ENERGIA
- ENTRADA/DESCIDA(D) DISSIPADOR
- ENTRADA/DESCIDA(D) DISSIPADOR
- SAÍDA D'ÁGUA

PA CREDE

- PA CREDE
- P.B GREDE
- BOCA DRENO BSC-02
- BOCA DRENO BSC-03
- CAMADA DRENANTE

REDE DREN

- DRENO DPS-04
- DRENO DPS-02
- DRENO DPR-02
- TRANSPosição - T60
- TRANSPosição - TSS-02

REDE ELÉTRICA

- STC-01
- STC-02
- VFC-03
- VFC-04
- CCS

REDE ELÉTRICA

- MFC-03
- MFC-05
- STC-04
- STC-06
- VFC-03
- VFC-04

PROJETO POR:

BECK DE SOUZA

ENGENHEIRO

S.L.T. DEPARTAMENTO AUTÔNOMO DE ESTRADAS DE RODAGEM ATE-DG

RECEBAS: ERG-483

TRECHO: ENTRE RIOS DO SUL - CRUZALTENSE

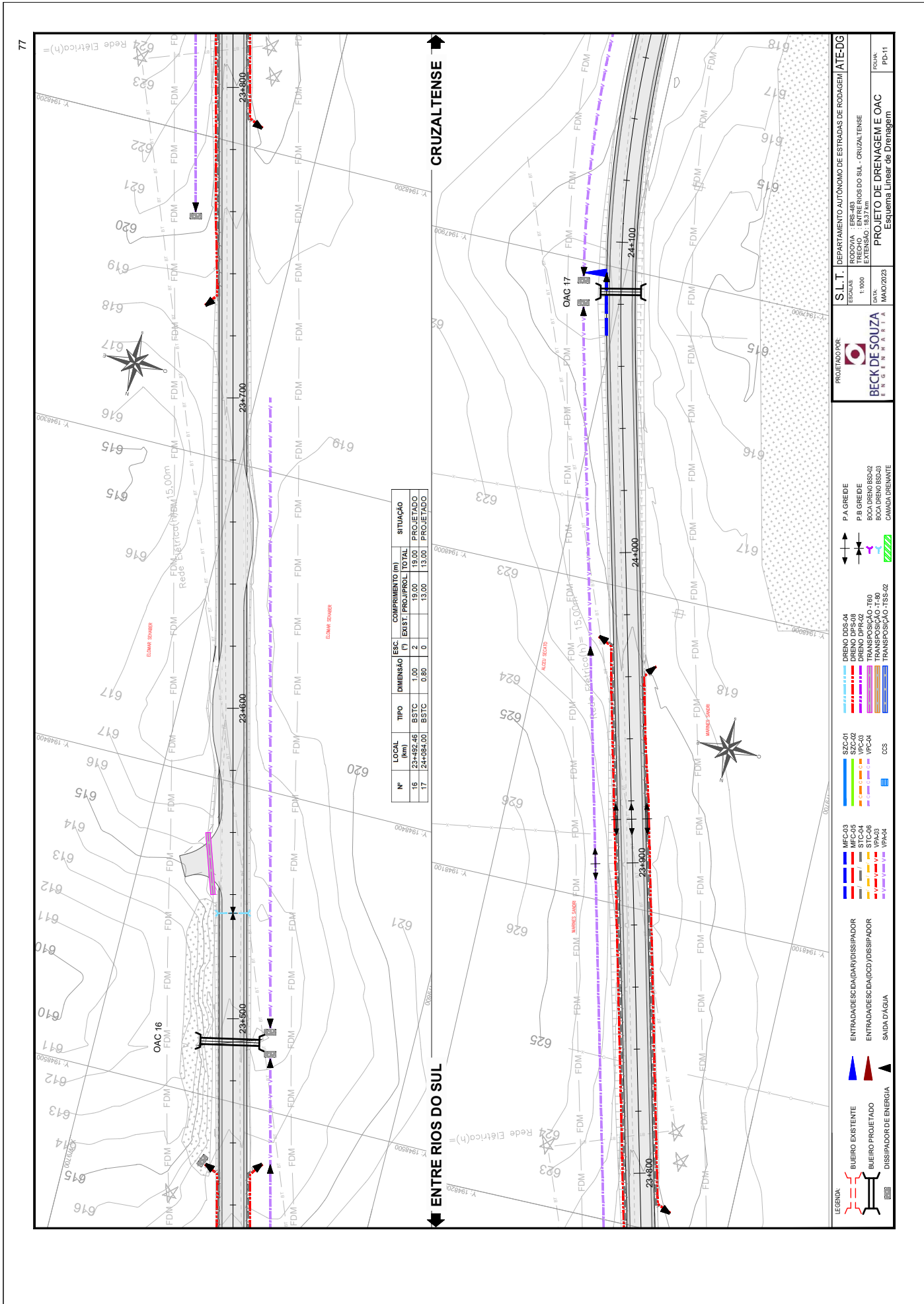
EXTENSÃO: 102,7 km

PROJETO DE DRENAGEM E OAC

ESQUEMA LINEAR DE DRENAGEM

DATA: MAIO/2023

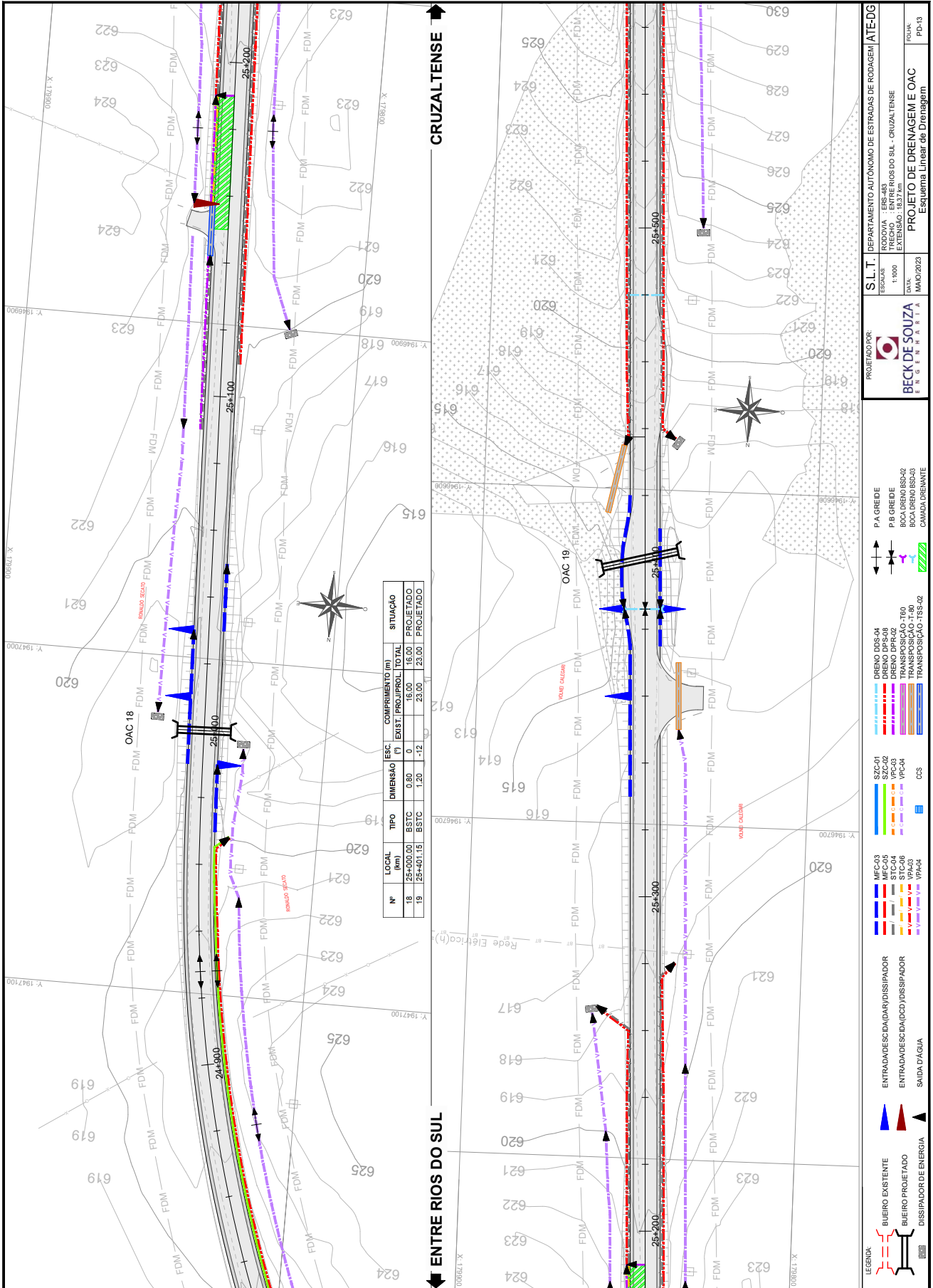
FOLHA: PD-10





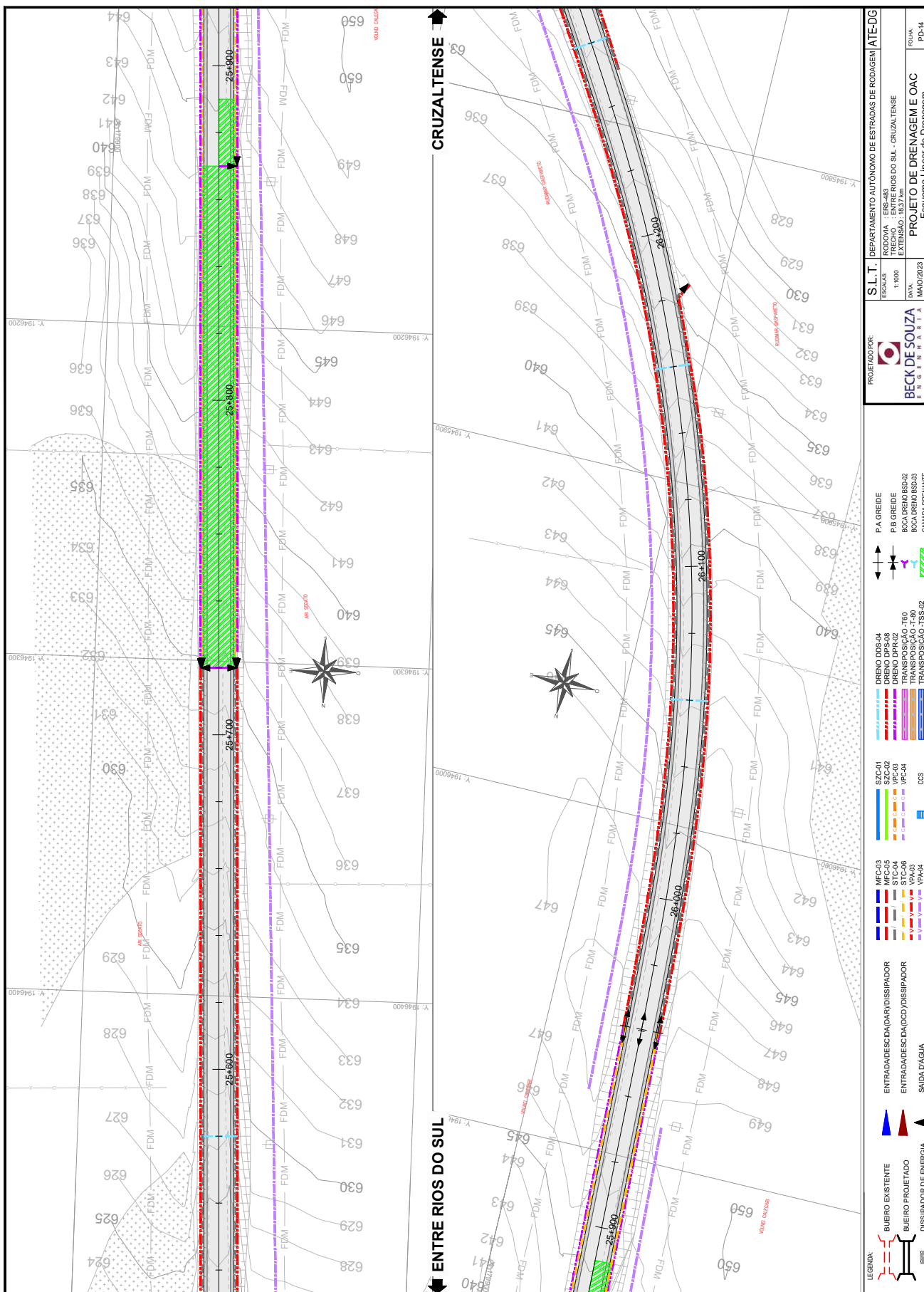


79



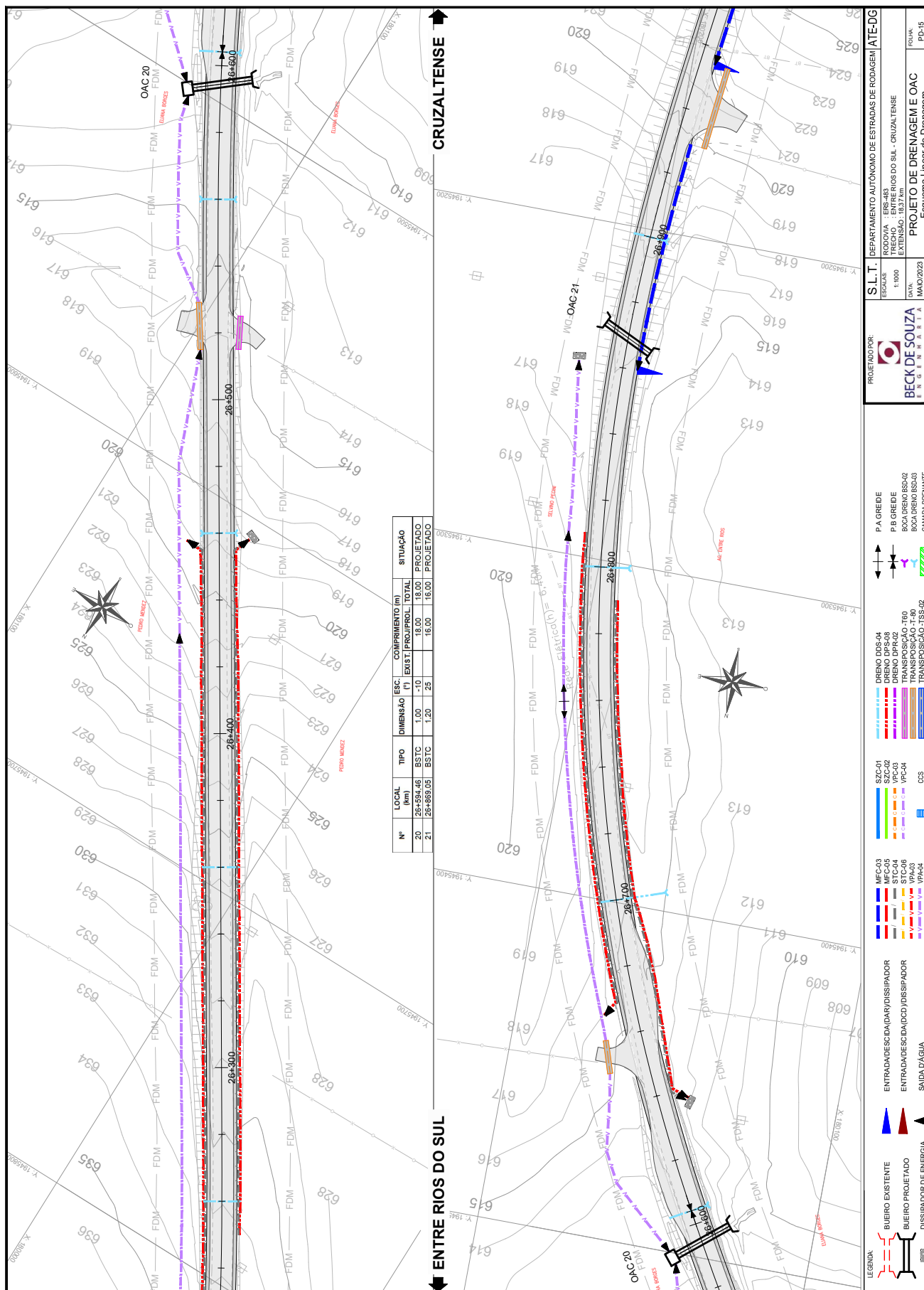


80



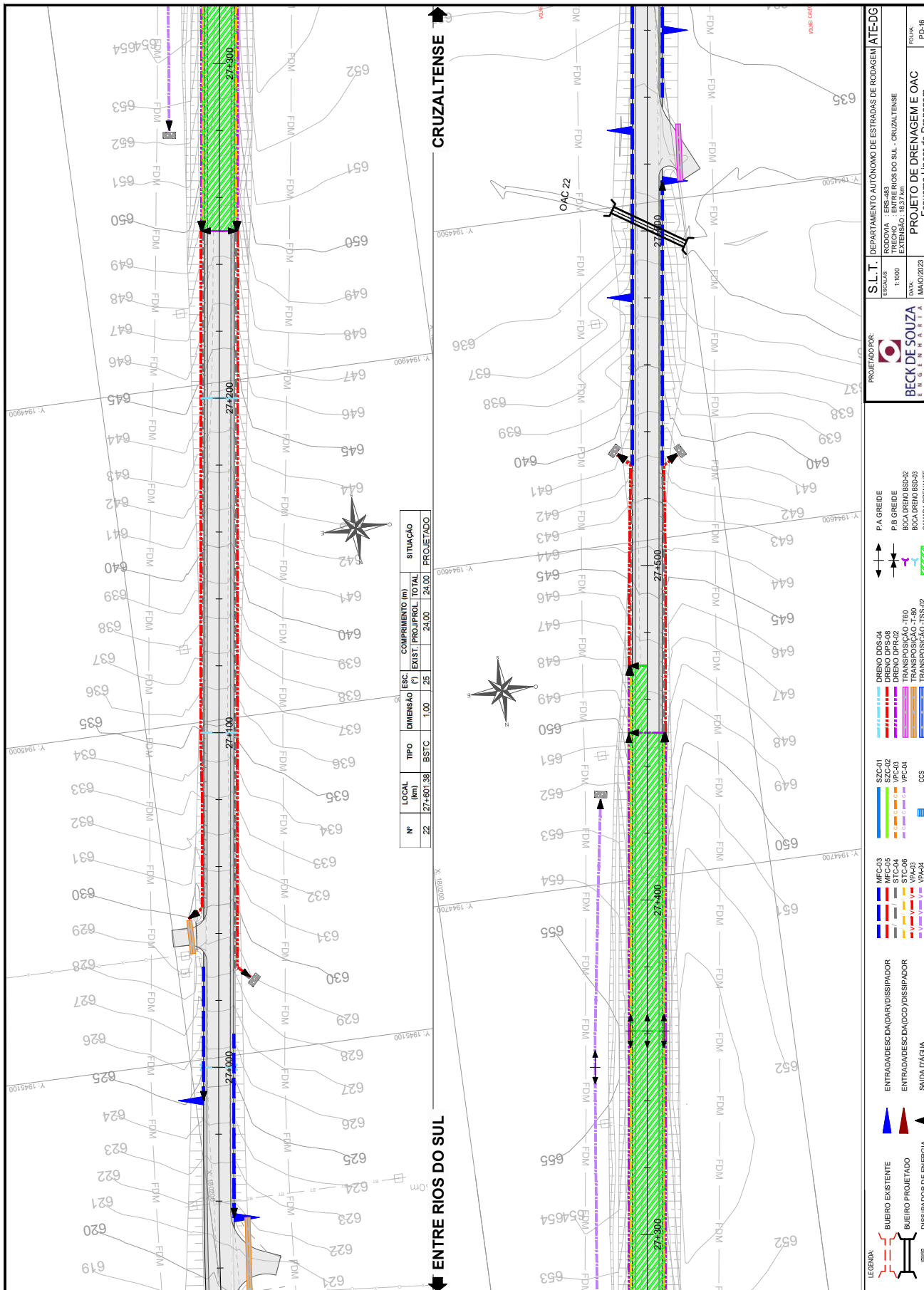


81



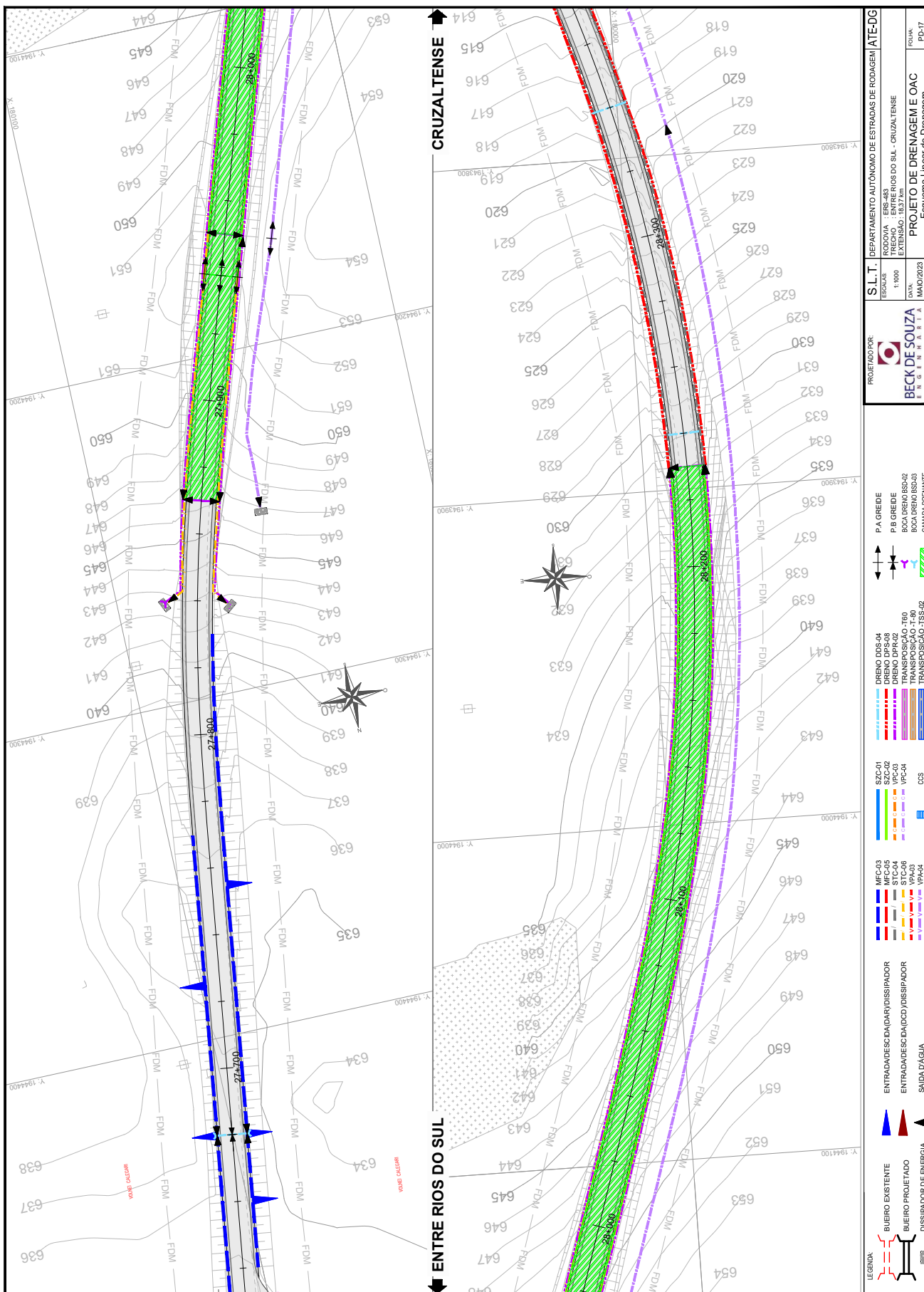


82



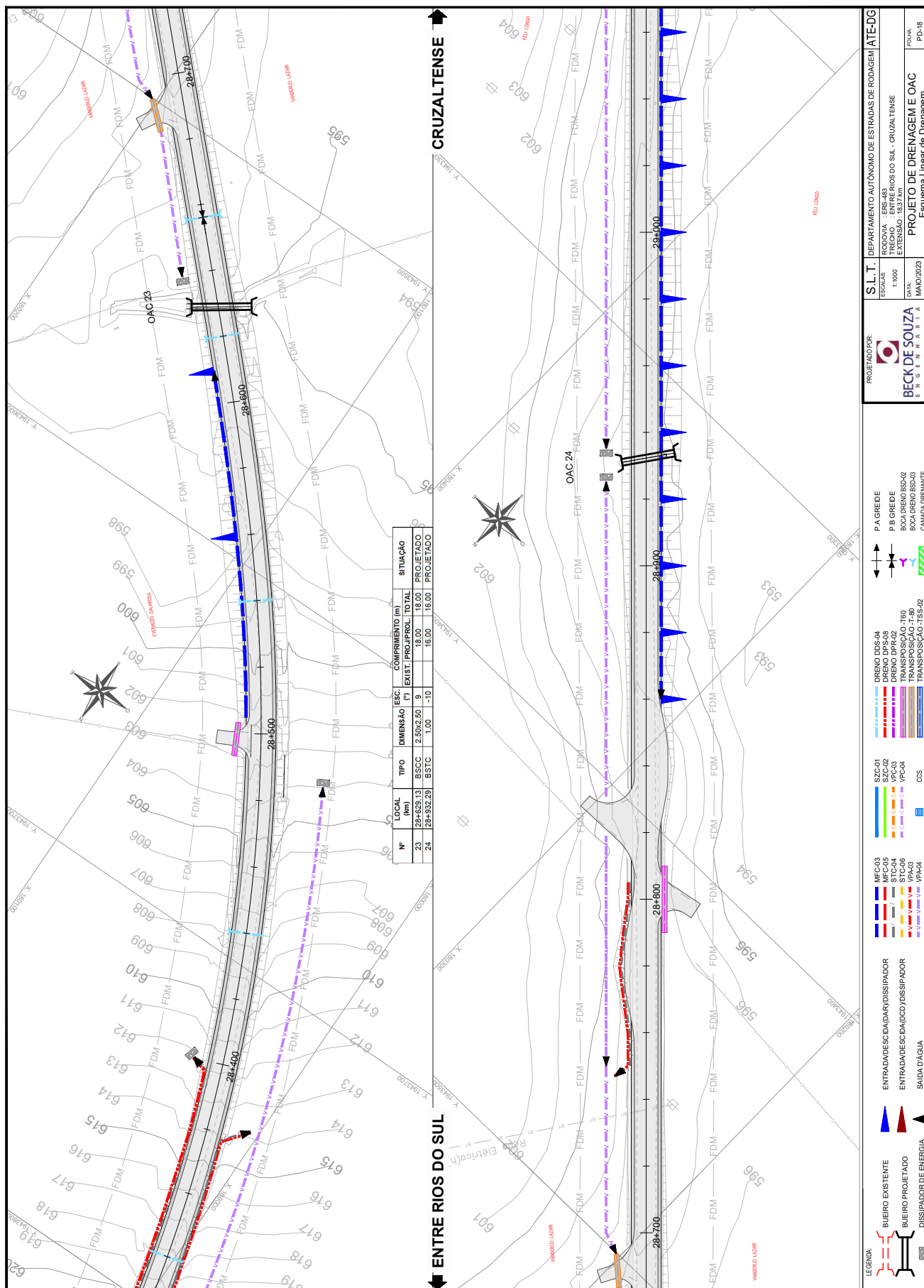


83



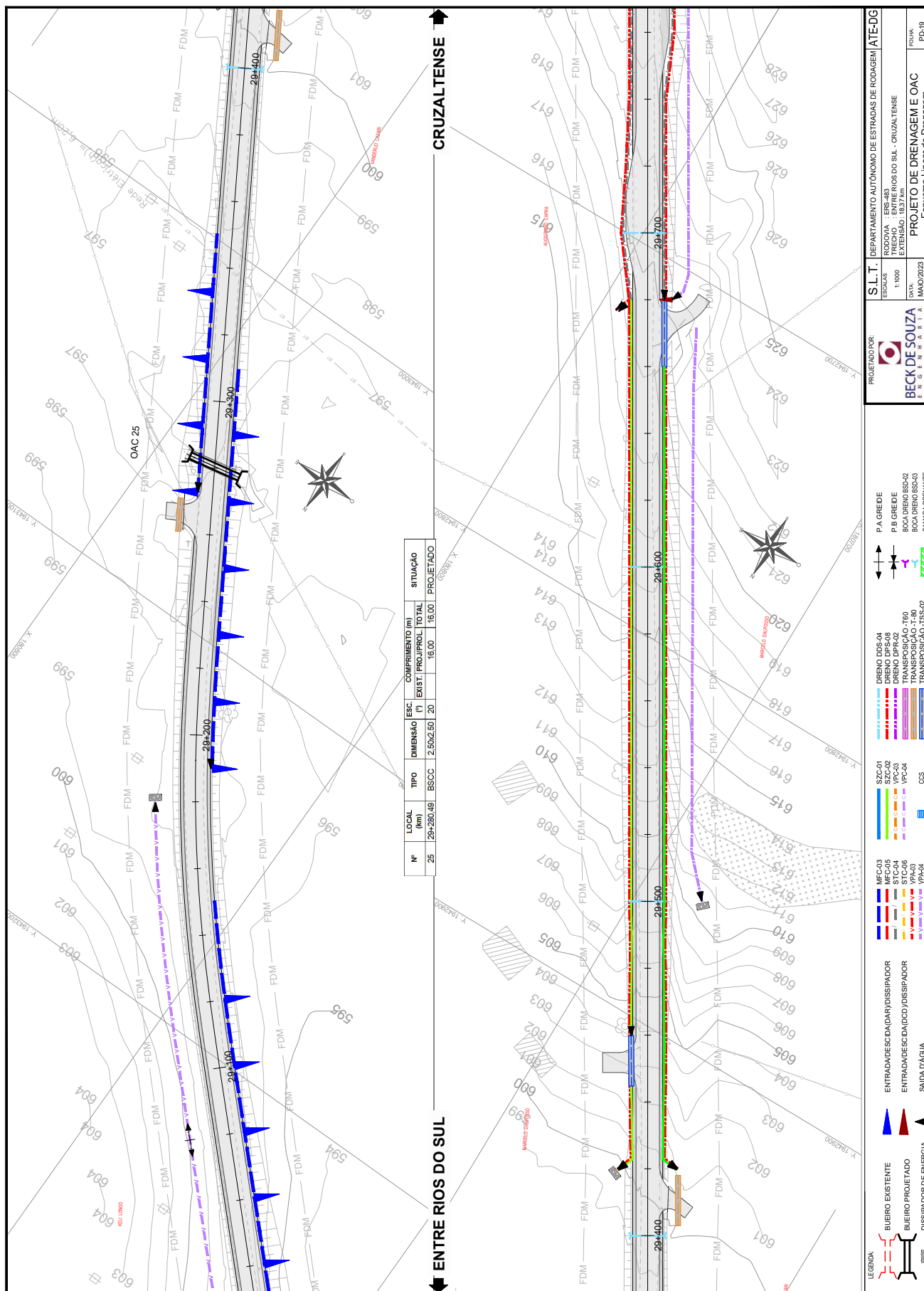


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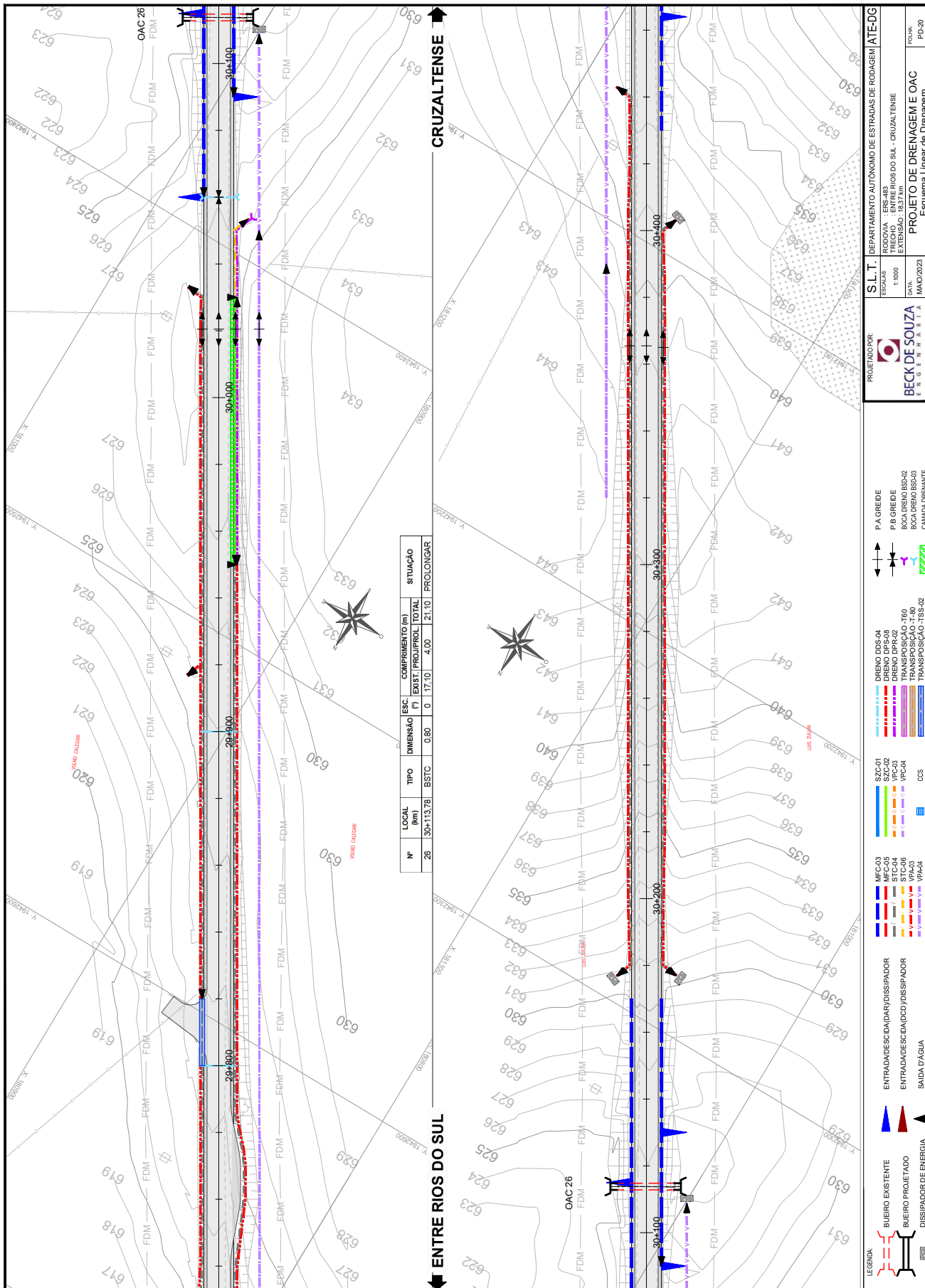


85



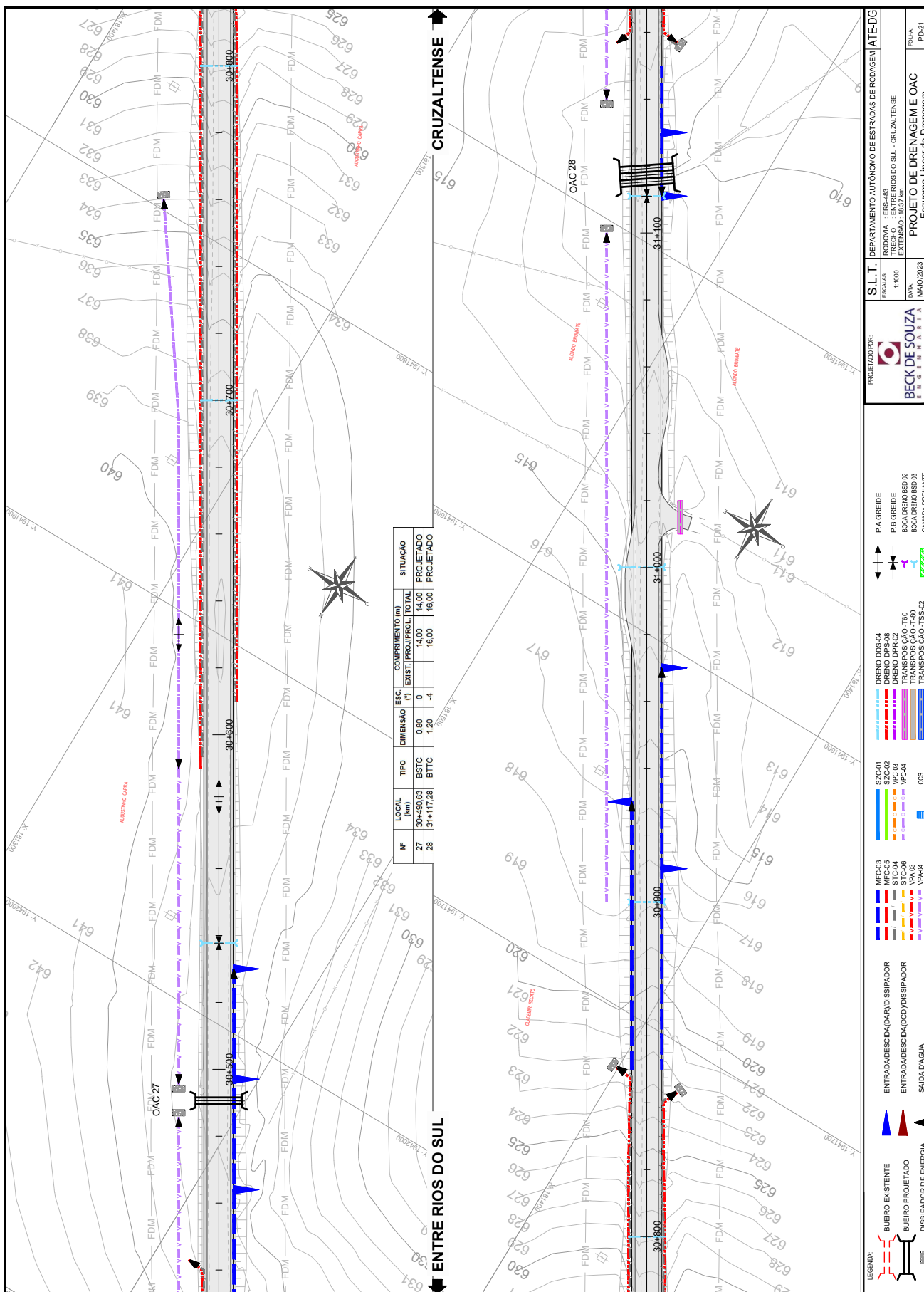


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