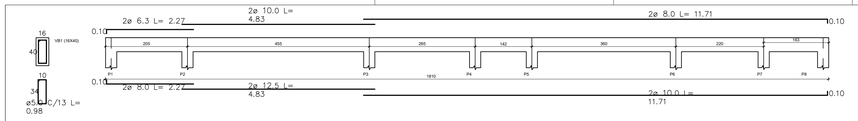

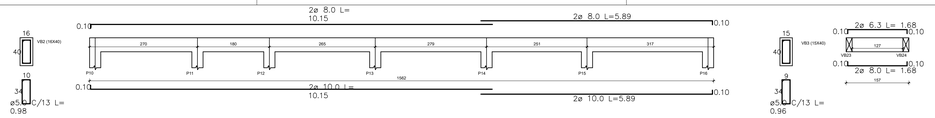

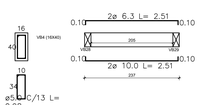

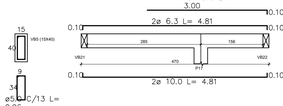

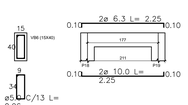

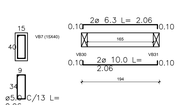

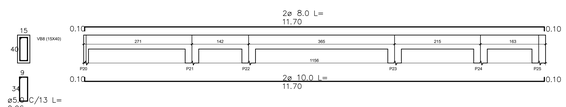

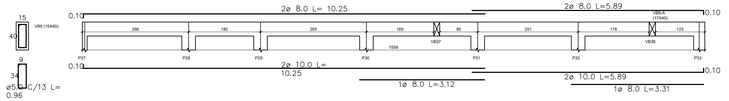

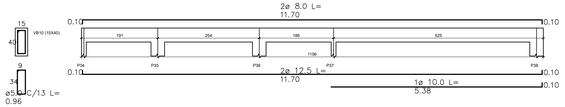

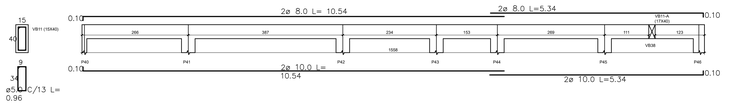

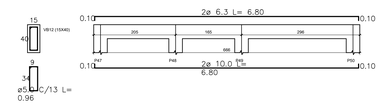

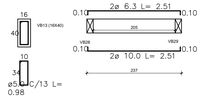

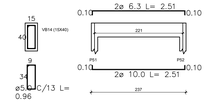

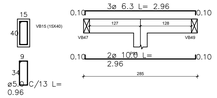

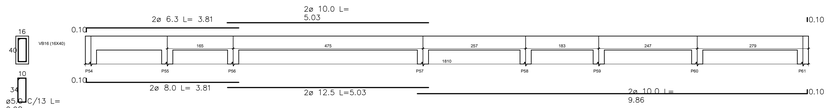

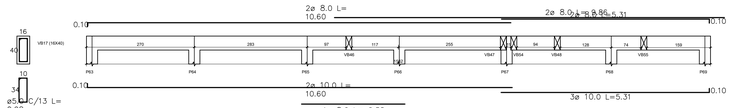

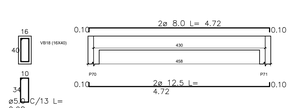

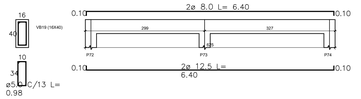

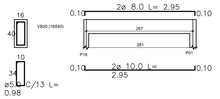

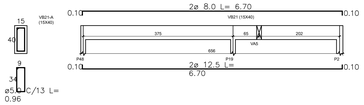

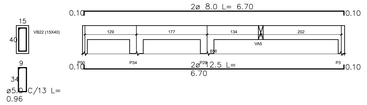

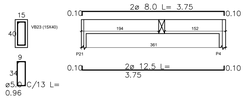

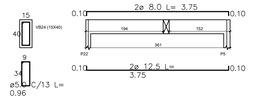

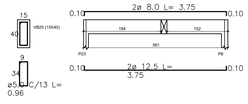

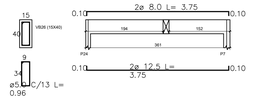

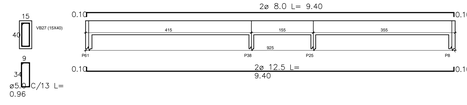

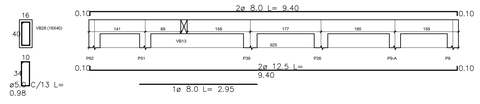

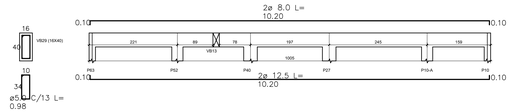

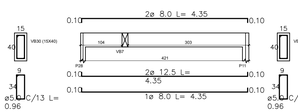

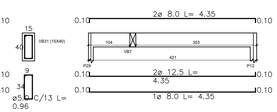

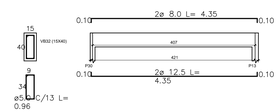

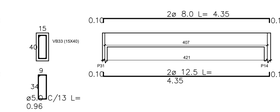

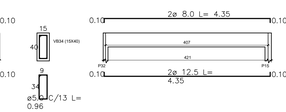

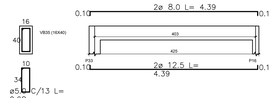

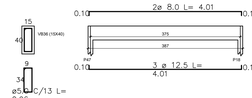

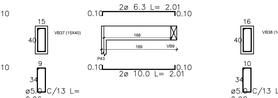

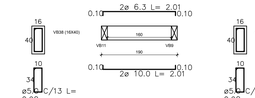

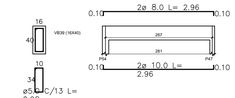

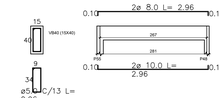

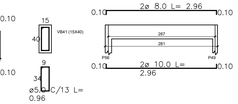

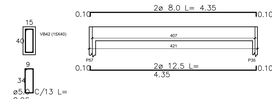

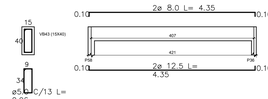

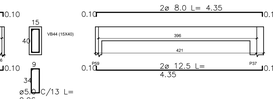

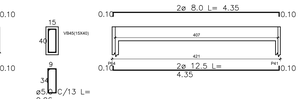

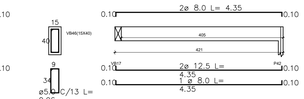

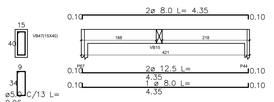

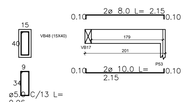

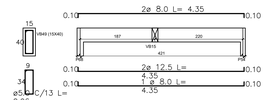

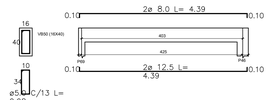

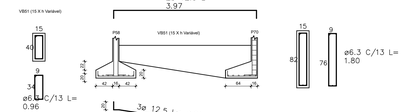

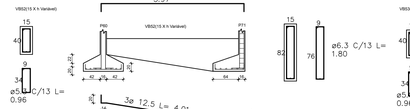

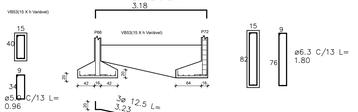

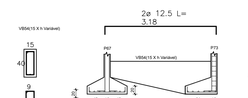

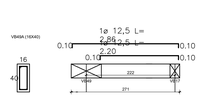

VIGA BALDRAME			
Bitola	Peso	Peso +10%	Unid.
Concreto	17,45		m³
Forma	255,16		m²
Ø 5,0	381,61	419,771	Kg
Ø 6,3	18,073	19,8803	Kg
Ø 8,0	248,6	273,46	Kg
Ø 10,0	192,65	211,915	Kg
Ø 12,5	307,32	338,052	Kg

PREFEITURA MUNICIPAL DO RIO GRANDE

SECRETARIA MUNICIPAL DE COORDENAÇÃO E PLANEJAMENTO

UBS PARQUE SÃO PEDRO

RUA F - ESQUINA RUA FRANCISCO GOMES; RIO GRANDE | RS

PROJETO ESTRUTURAL

ARMADURA VIGA BALDRAME

SMCP 04.2018

OLDAIR ANTÔNIO COLARES
ENG. CIVIL – CREA RS 136653

03/07

CTB: SMCP_PADRÃO

Documento assinado em via eletrônica por **OLDAIR ANTONIO COLARES, ENGENHEIRO CIVIL**, em 01/04/2026 17:19:06
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