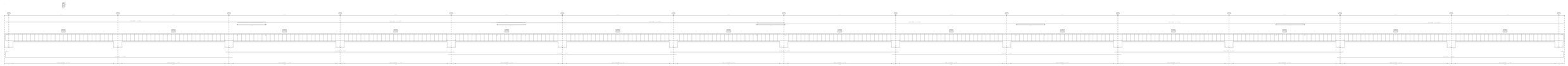

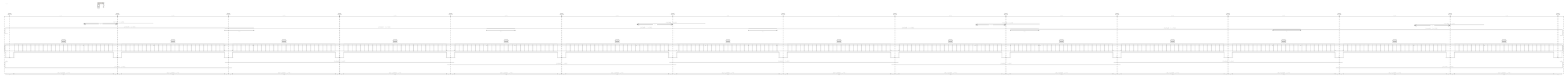

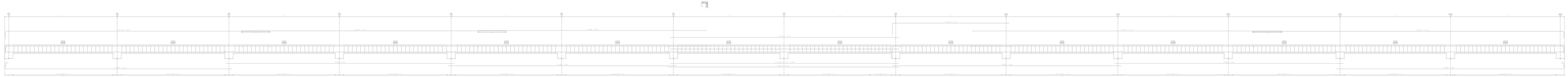

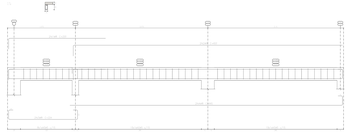

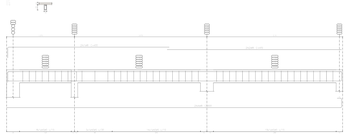

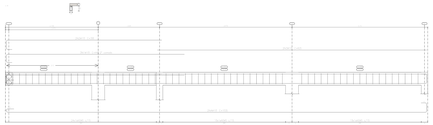

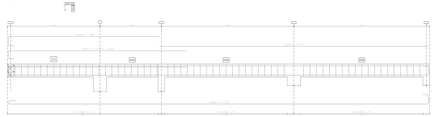

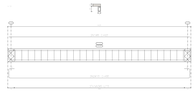

| Resumo Aço | | Comp. Total | Peso Total | |
|---|---|---|---|---|
| CA-50 | 6.3 | 1.0 | 0.2 | 0.1 |
| CA-50 | 8.0 | 1414.8 | 557 | 557 |
| CA-50 | 10.0 | 1.0 | 0.6 | 0.6 |
| CA-50 | 12.5 | 1.0 | 0.9 | 0.9 |
| | | | | 559 |

Obras de Arte Especiais - Viaduto de cima
Aço CA-50 (6.3 a 12.5)
Aço CA-25 (6.3 a 12.5)
Aço CA-50 (6.3 a 12.5)
Fck = 30 MPa
Classe Agressividade: II

| | | | |
|---|---|---|---|
| PROPRIETÁRIO: PREF. MUNICIPAL DE CUPARAQUE | | CONTEÚDO: VIGAS DE COBERTURA - DETALHAMENTO COBERTURA | RESPONSÁVEL TÉCNICO: GUILHERME COELHO FERNANDES:11035506 Assinado de forma digital por GUILHERME COELHO FERNANDES:11035506 Dados: 2025.10.09 16:06:42 -03'00' |
| MUNICÍPIO: CUPARAQUE - PR | DATA: 30/09/2025 | TÍTULO: PROJETO ESTRUTURAL PONTE PRINC. ESCOLA 200m TRECHOS | 96 |
| LOCALIZAÇÃO: CENTRO | ÁREA: 446.16 m2 | FOLHA: 5/5 | ESCALA: INDICADA |

GUILHERME COELHO FERNANDES
CREA: 85.760-7

RESPONSÁVEL MUNICIPAL: ROGERIO VICENTE MENDES:06508048635 Assinado de forma digital por ROGERIO VICENTE MENDES:06508048635 Dados: 2025.10.08 13:28:58 -03'00'

ROGERIO VICENTE MENDES
PREFEITO MUNICIPAL

A1 Expandido(594x2993)cm