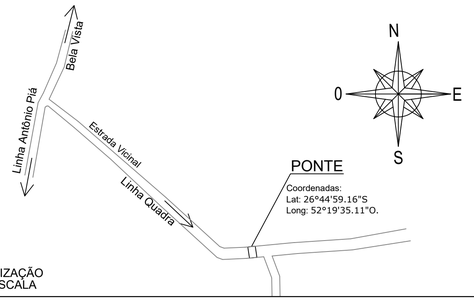
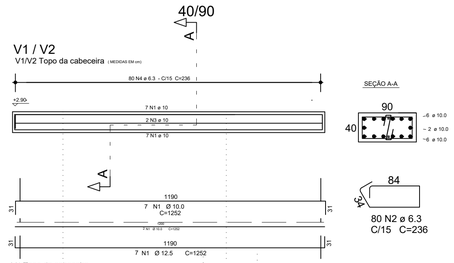


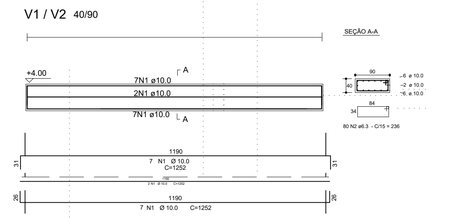
LOCALIZAÇÃO
SEM ESCALA

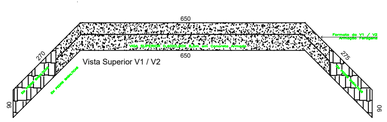


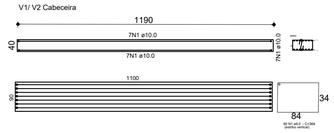
AÇO	N	BIT (mm)	QUANT.	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
V1					
50A	1	10.0	7	1252	8764
50A	1	10.0	7	1252	8764
50A	1	10.0	2	1252	2504
60B	2	6.3	80	236	18880
V2					
50A	1	10.0	7	1252	8764
50A	1	10.0	7	1252	8764
50A	1	10.0	2	1252	2504
60B	2	6.3	80	236	18880

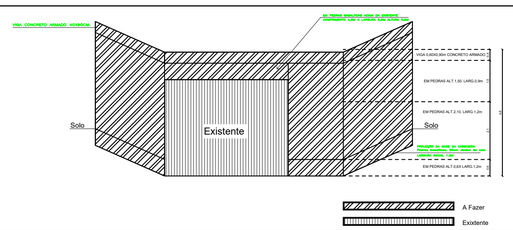
RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
60B	6.3	377,6	92,51
50A	10	350,56	216,29
Peso Total	60B =		92,51 kg
Peso Total	50A =		216,29 kg

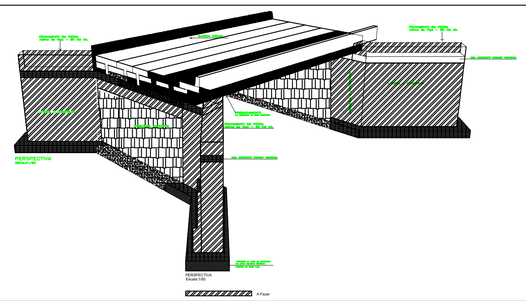
Vol.concreto V1 / V2 = 8,56 m³

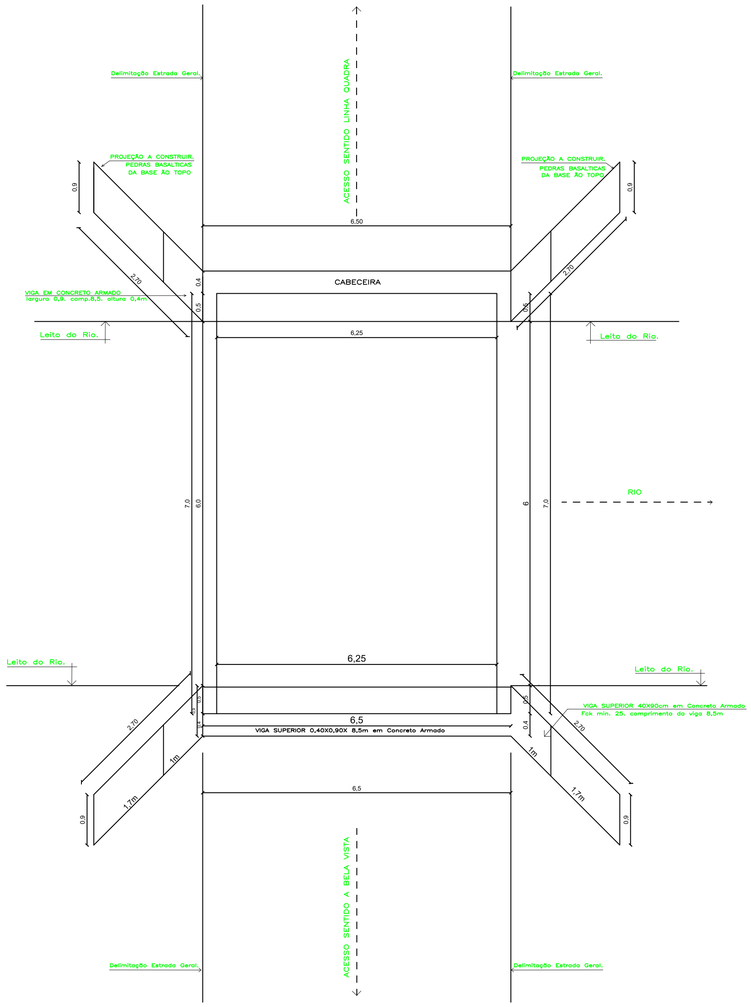






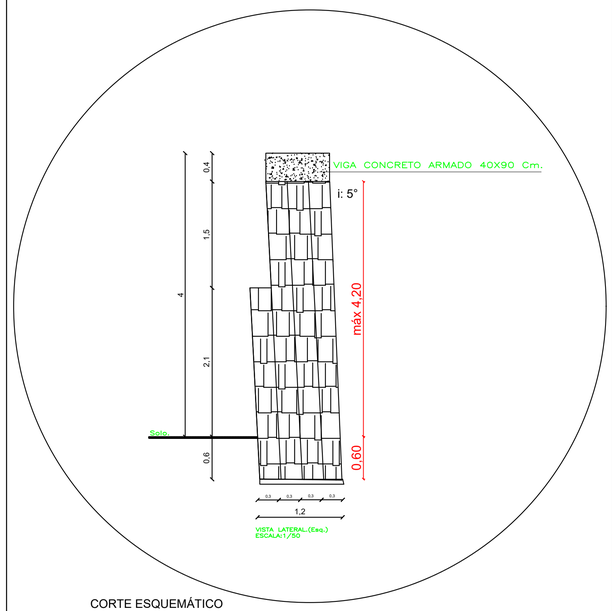




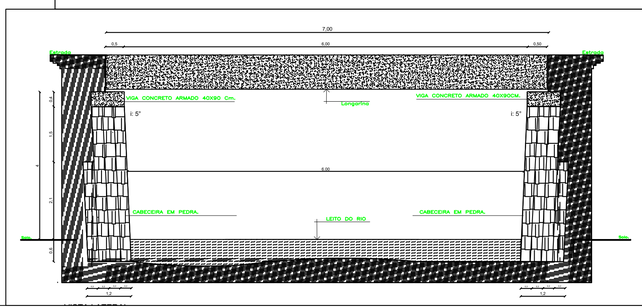


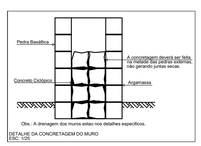
Leito do Rio.

PISTA DE ROLAMENTO - VISTA SUPERIOR
Escala:1/50



CORTE ESQUEMÁTICO
SEM ESCALA





PROJETO ARQUITETÔNICO

Obra: MURO DE PEDRAS BASALTICAS PARA CABECEIRA DE PONTE Linha Quadra, Interior de Centro, Ouro Verde/SC	Data: 09/2022
Resp. Técnico: Alex Tadeu de Oliveira/Engenheiro Civil/CREA/SC: 144882-9 Município: Ouro Verde - SC	Escala: Indicada Área: 82,85m² Desenho: Alex
Especificação: Projeto Arquitetônico Planta baixa / Cortes / Localização / Detalhes	Prancha: ARQ-01