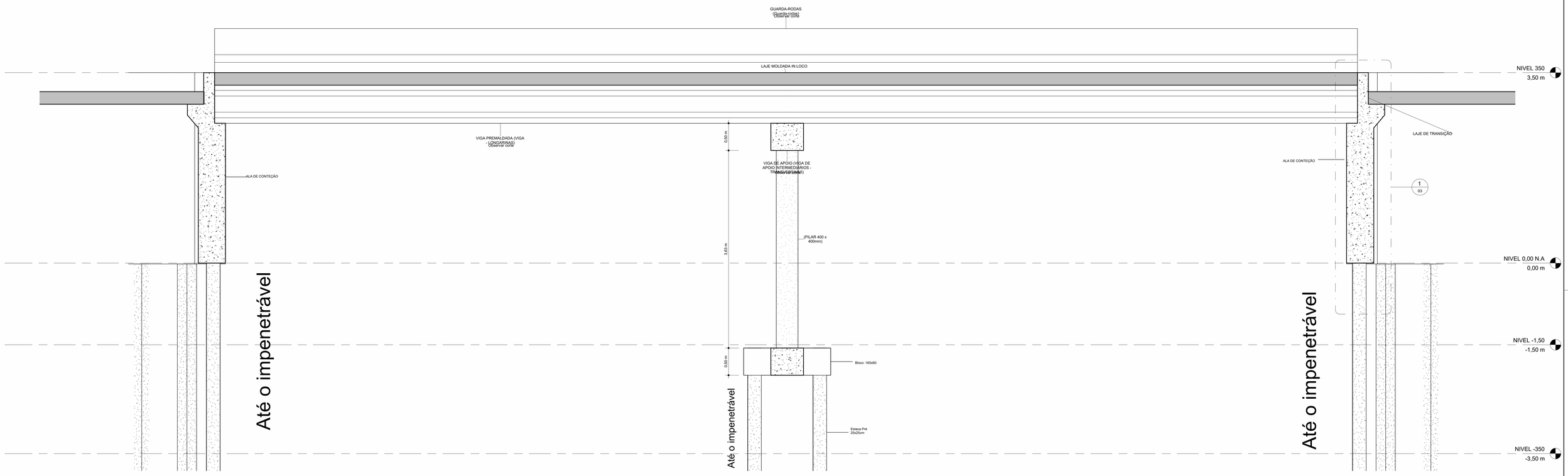
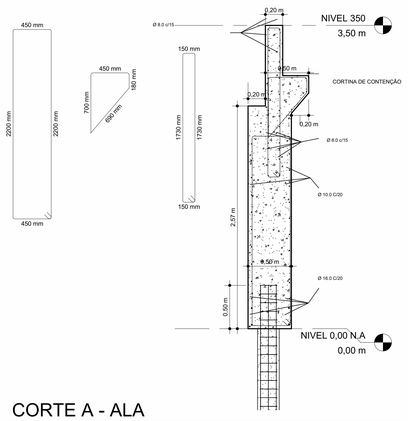


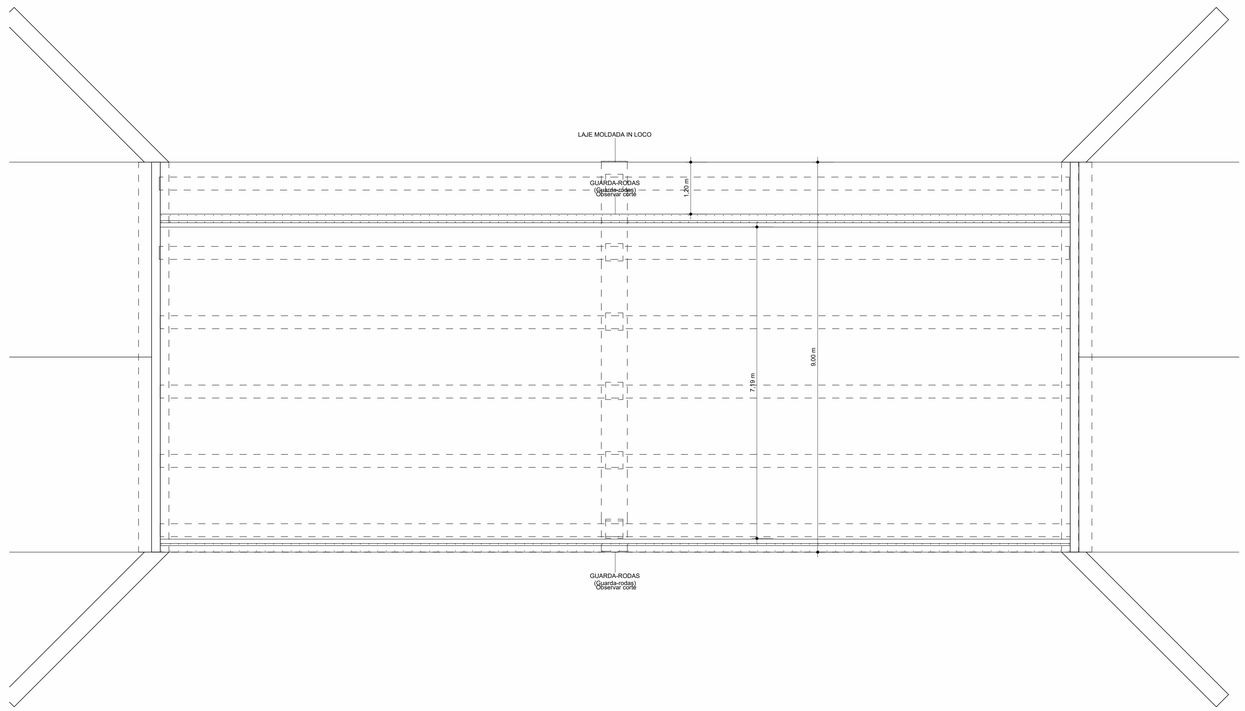
PERFIL LONGITUDINAL

1 : 25



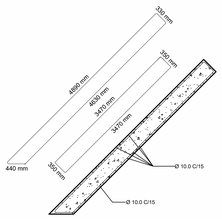
CORTE A - ALA

1 : 25



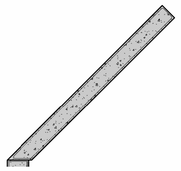
NIVEL 350

1 : 50



FORMAS DA ALA

1 : 50



FORMAS DO NIVEL 0,00

1 : 50

PODER EXECUTUVO

PREFEITURA MUNICIPAL DE VITÓRIA DO XINGU

SECRETARIA MUNICIPAL DE OBRAS E INFRAESTRURA

DEPARTAMENTO DE ENGENHARIA E ARQUITETURA

CNPJ/MF: 34.887.935/0001-53

PROJETO EXECUTIVO DE ENGENHARIA			FOLHA: 03 / 03
PROJETO	PONTE PRÉMOLDADA SOBRE O CURSO HÍDRICO PONTE 02 - (21,00 x 9,00)		
ENDEREÇO	Vitória do Xingu / BR-230 (Transamazônica)		
DATA	24/04/2025	ESCALA	
CONTEUDO Locação dos Premoldados, Locação das Estacas, Formas Perfil Longitudinal, Cortes A-A', B-B' e Aparelho de Apoio		PROJETO DANIEL SANTANA GOMES ENGENHEIRO CIVIL CREA-PA nº 151891829-8	
AUTENTICAÇÕES			