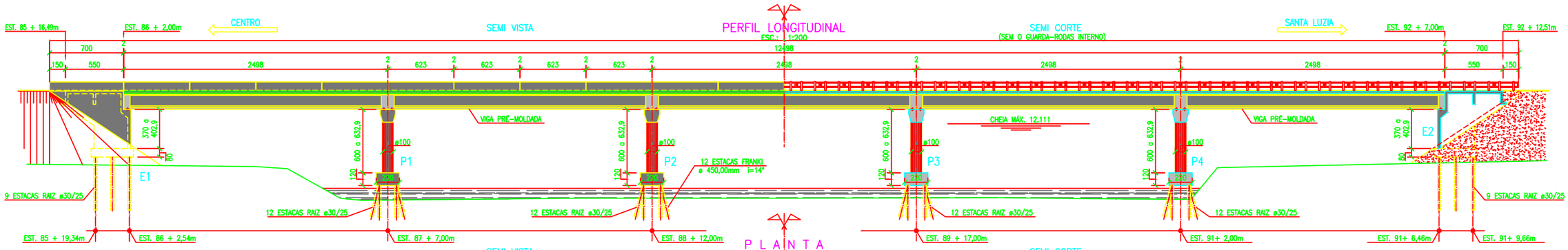
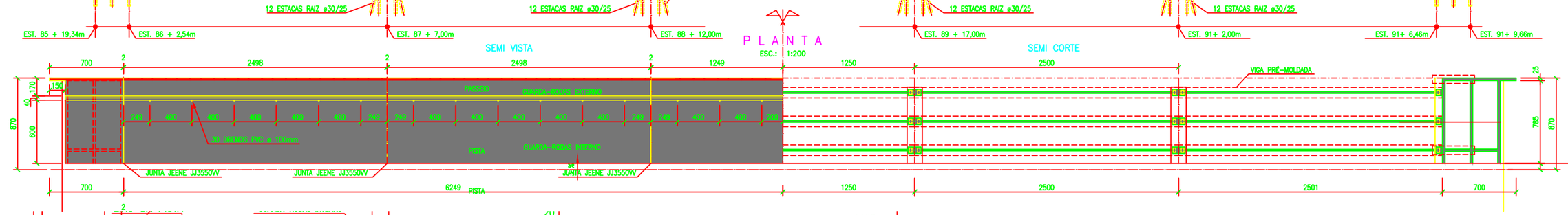
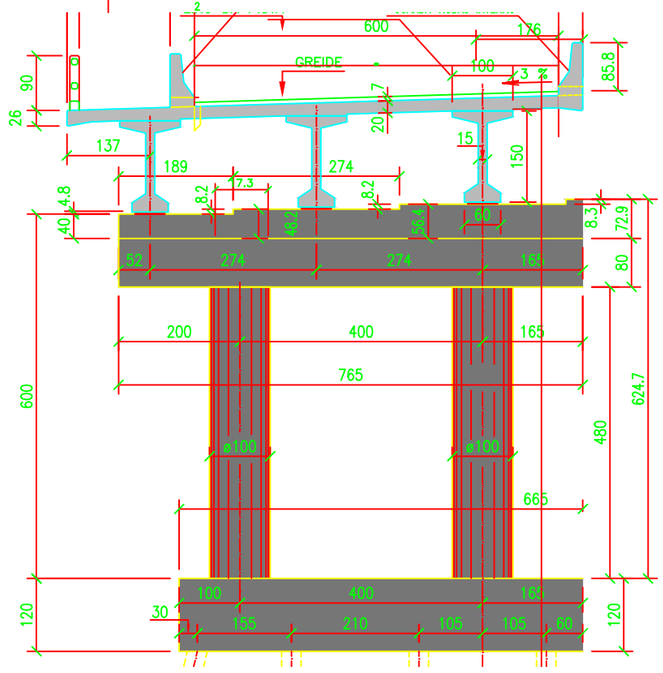
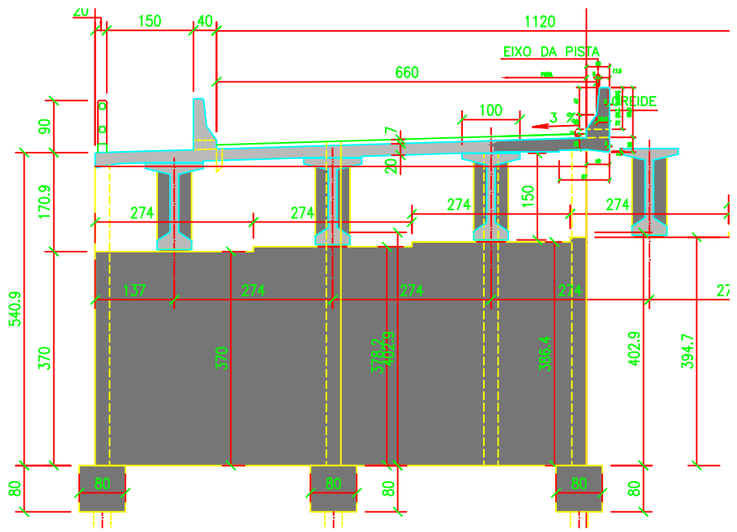
PERFIL LONGITUDINAL
ESC.: 1:200



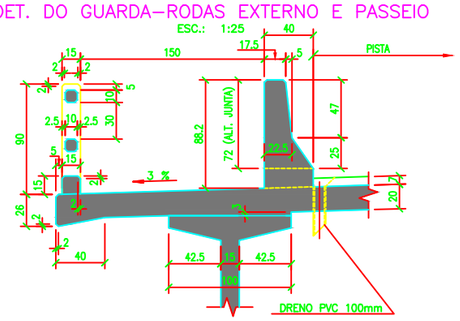
PLANTA
ESC.: 1:200



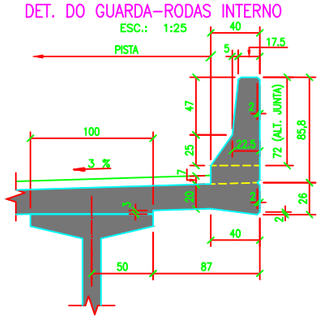




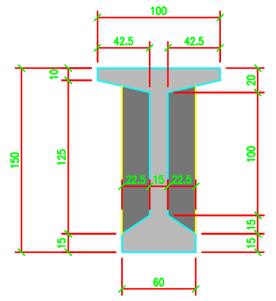
DET. DO GUARDA-RODAS EXTERNO E PASSEIO
ESC.: 1:25



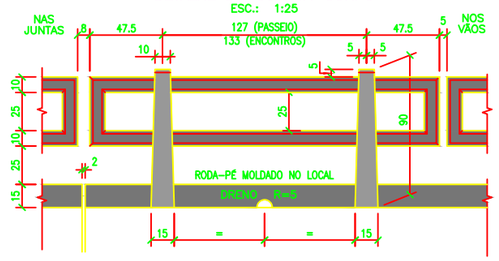
DET. DO GUARDA-RODAS INTERNO
ESC.: 1:25



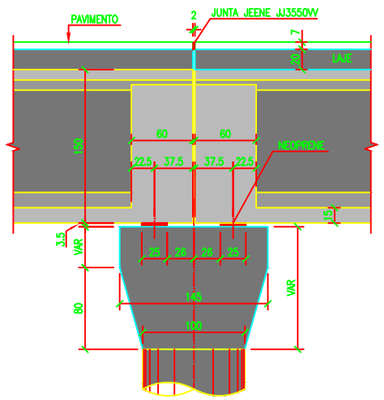
SEÇÃO DA VIGA PRÉ-MOLDADA
ESC.: 1:25



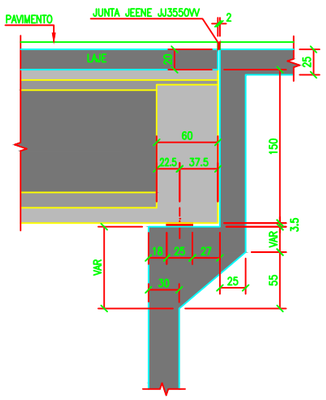
DETALHE DO GUARDA-CORPO
ESC.: 1:25



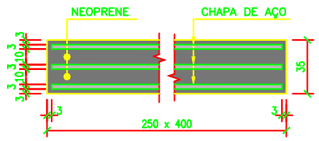
DET. DOS APOIOS CENTRAIS
ESC.: 1:30



DET. DOS APOIOS EXTREMOS
ESC.: 1:30



DETALHE DO NEOPRENE
ESC.: 1 : 2
MEDIDAS EM MILÍMETROS



Marília Paulino Nóbrega Nascimento
Eng. Civil
CREA: 1601682905

NOTAS :

1) CONCRETO : fck = 30 MPa – FATOR ÁGUA/CIMENTO ≤ 0,55 – SUPERESTRUTURA
   CONCRETO : fck = 25 MPa – FATOR ÁGUA/CIMENTO ≤ 0,55 MESO E INFRA

2) AS UNIDADES DE MEDIDA NÃO INDICADAS ESTÃO EM CENTÍMETROS

EXECUTADO POR	PREFEITURA MUNICIPAL DE NOVA CRUZ/RN	D E P
	Estrada : Bairro centro – Santa Luzia	REG. No.
		ESCALA INDICADA (2X)
DATA JUL/2021	PONTE SOBRE O RIO CURIMATAÚ – OBRA NOVA PLANTA DE FORMAS	FOLHA 01/01