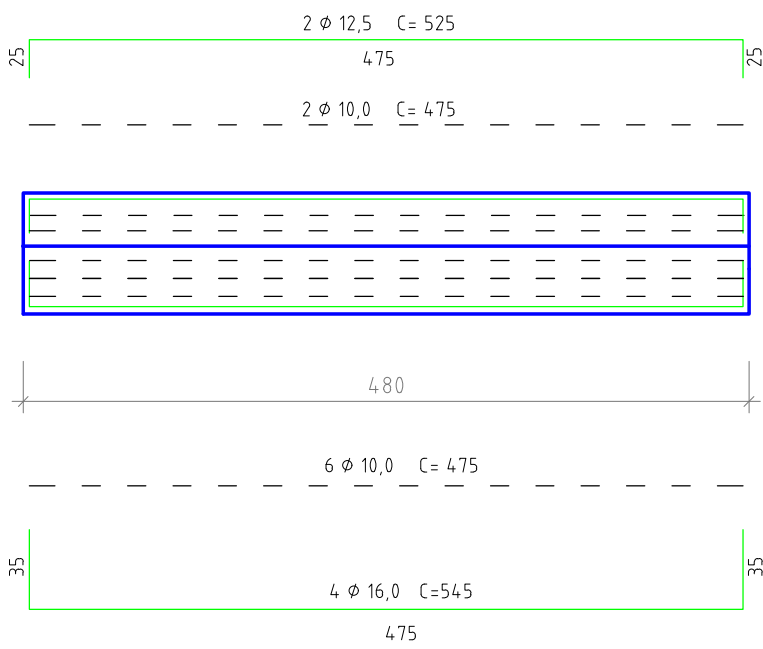
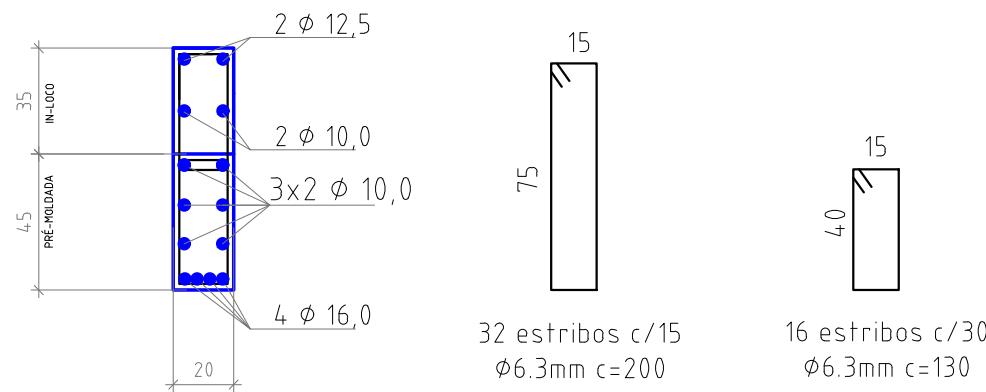


V1=V6 20 x (45+35)cm
Esc 1:50
PRÉ-MOLDADA

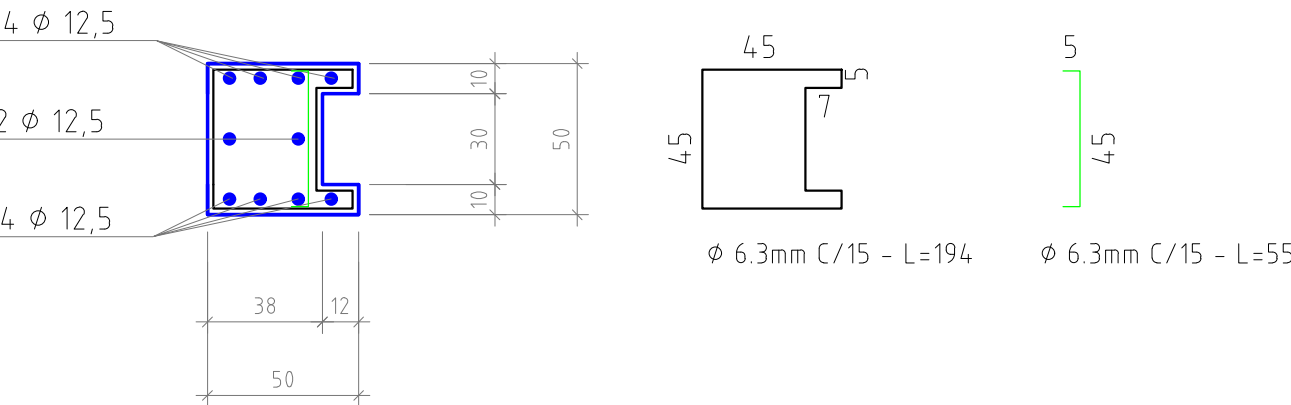


CORTE
Esc 1:25

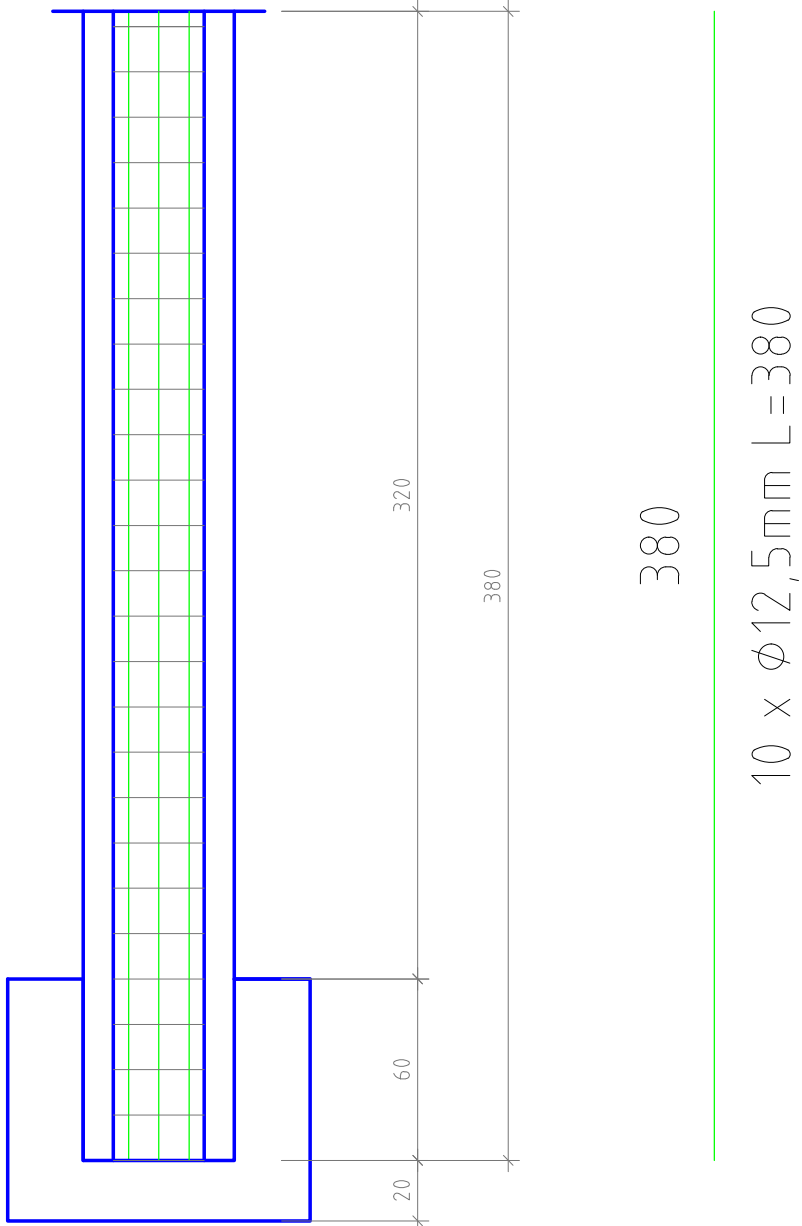
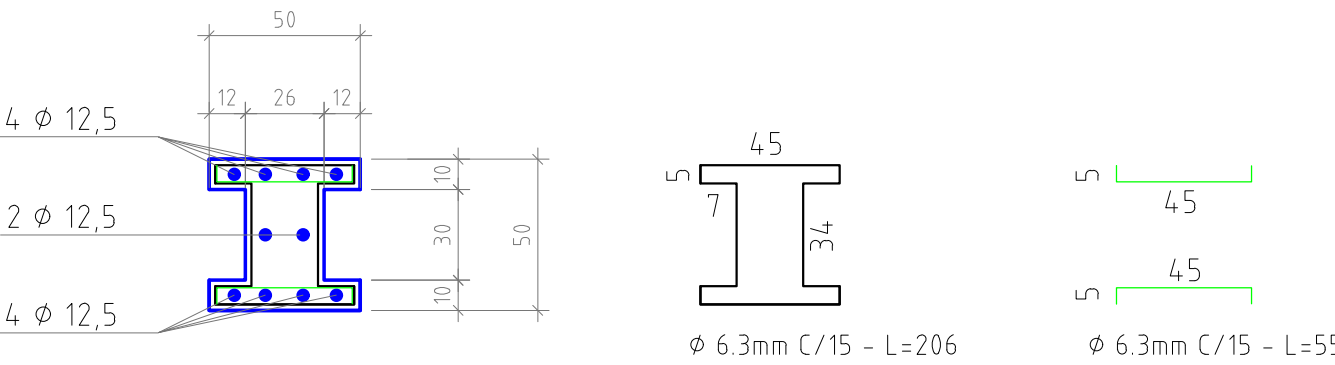


PILAR (50x50)cm
Esc 1:25

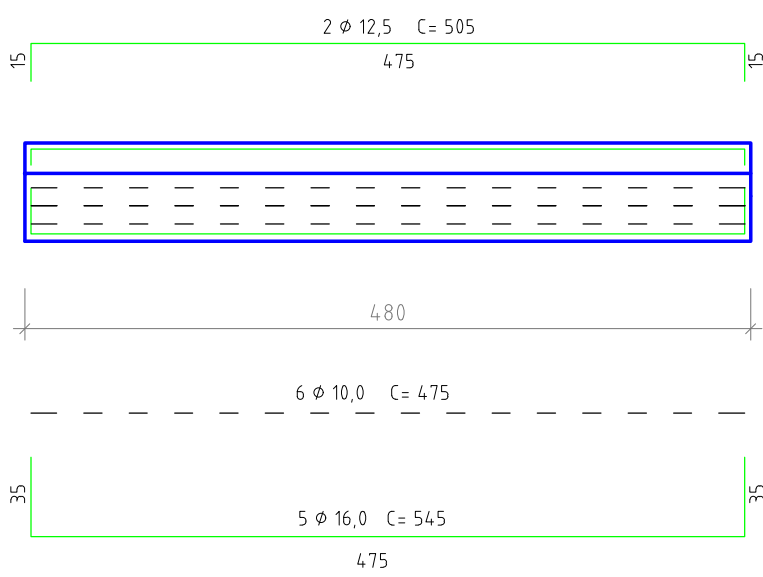
P1 H= 3,80m



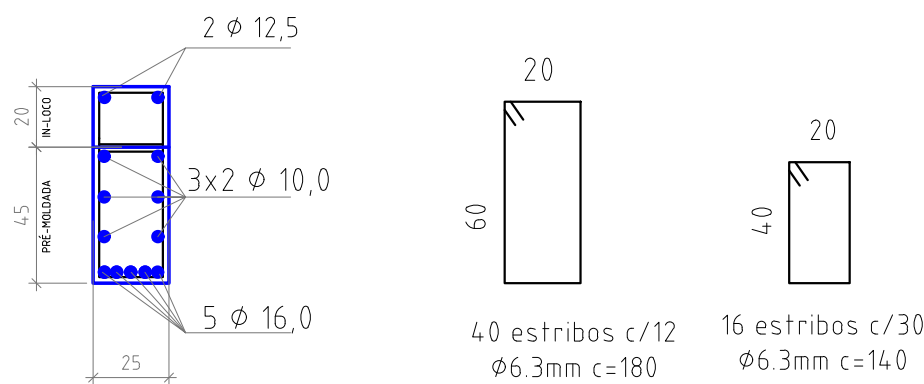
P2 H=3,80m



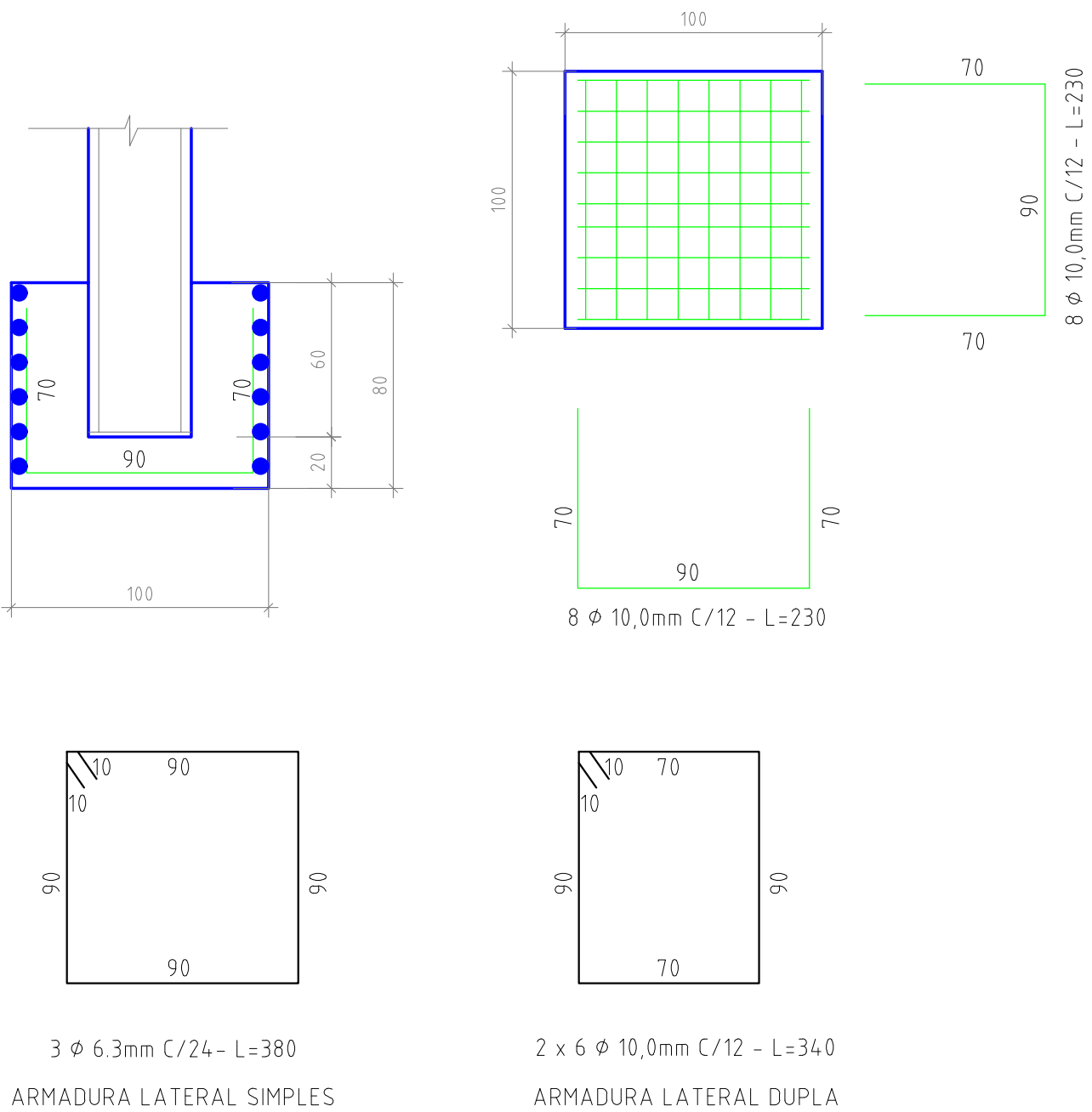
V2=V3=V4=V5 25 x (45+20)cm
Esc 1:50
PRÉ-MOLDADA



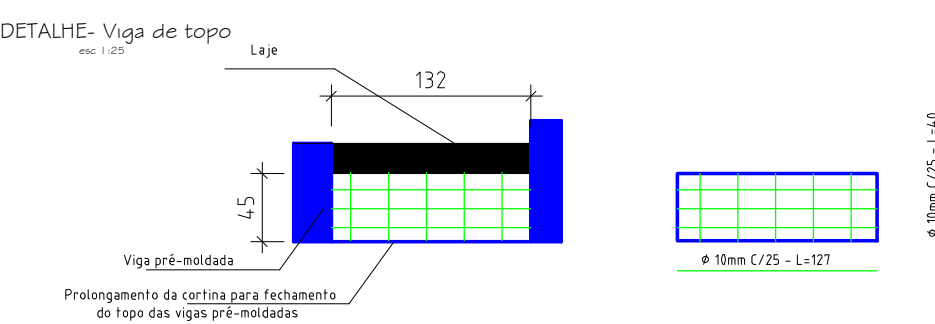
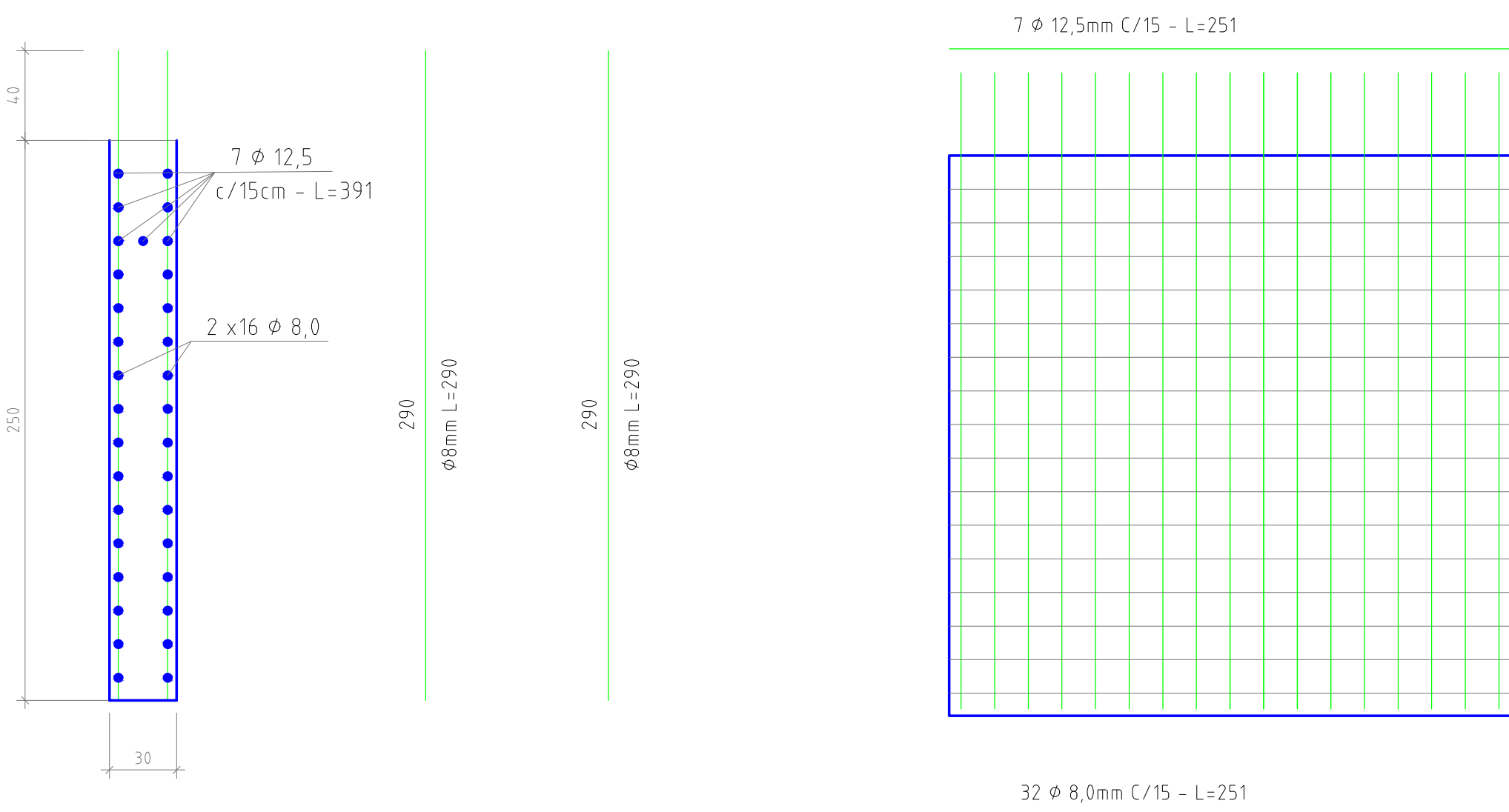
CORTE
Esc 1:25



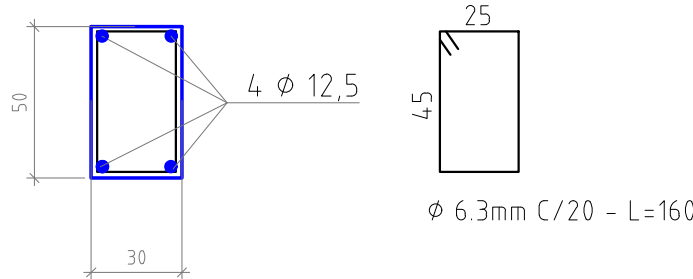
SAPATA (100x100x80)cm
Esc 1:25



CORTINA DE CONCRETO PRÉ-MOLDADO - E=30cm
Esc 1:25



VIGA DE FUNDAÇÃO



LARIGO ENGENHARIA E ARQUITETURA LTDA
CNPJ - 88.470.554/0001-01

Francine Agostini Rigo

Arquiteta e Urbanista - CAU A 54289-0
Eng. Civil - CREA RS 248.386
Av. Borges de Medeiros - 1550
Fone: 3347-1547 Cel: 9984-8444
E-mail: francinerigo@hotmail.com

Prop.: MUNICÍPIO DE NOVA BASSANO - RS CNPJ 87.502.894/0001-04
Local: Arroio Caçador, Linha Luiz de França- Capela Santa Terezinha-Nova Bassano- RS

Assunto: PROJETO ESTRUTURAL
Vigas, pilares, cortina, sapata

3

Área(m2):
38,40m²
Escala:
Indicada
Desenho:
Francine
Data:
Set/2024