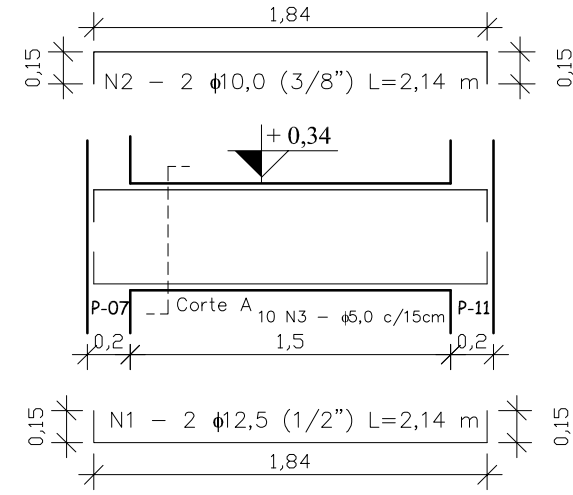
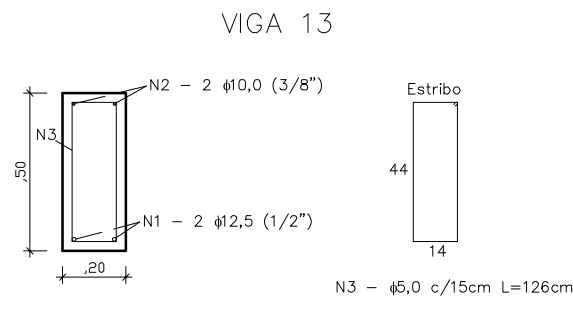
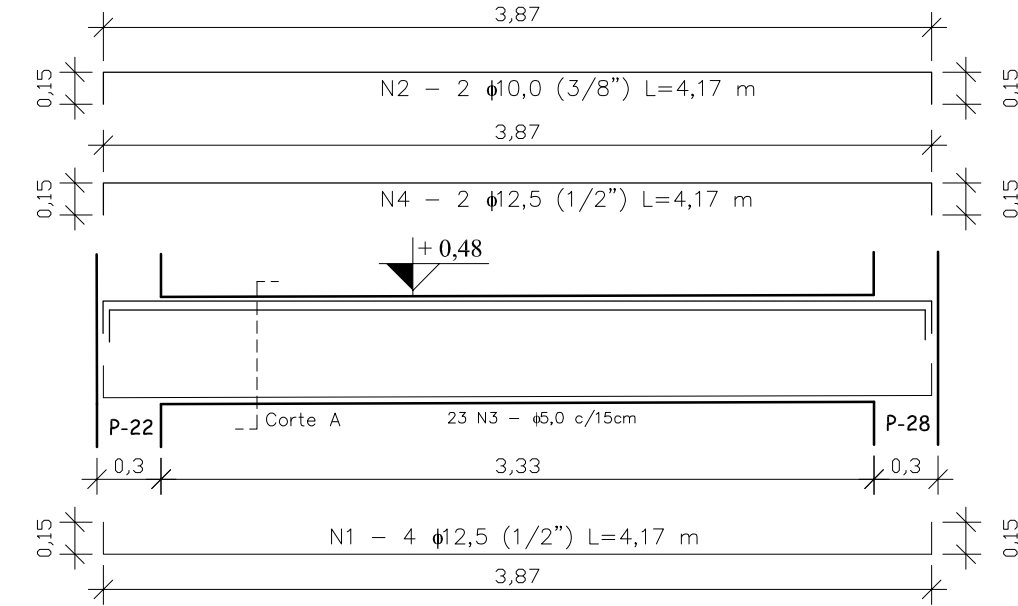
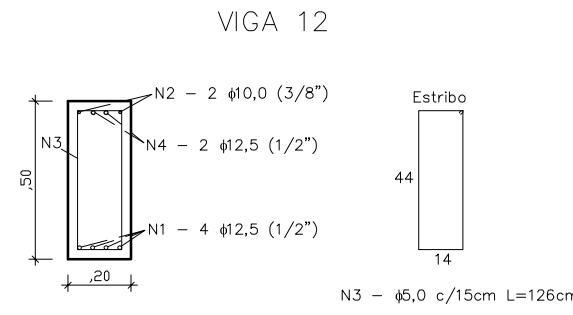
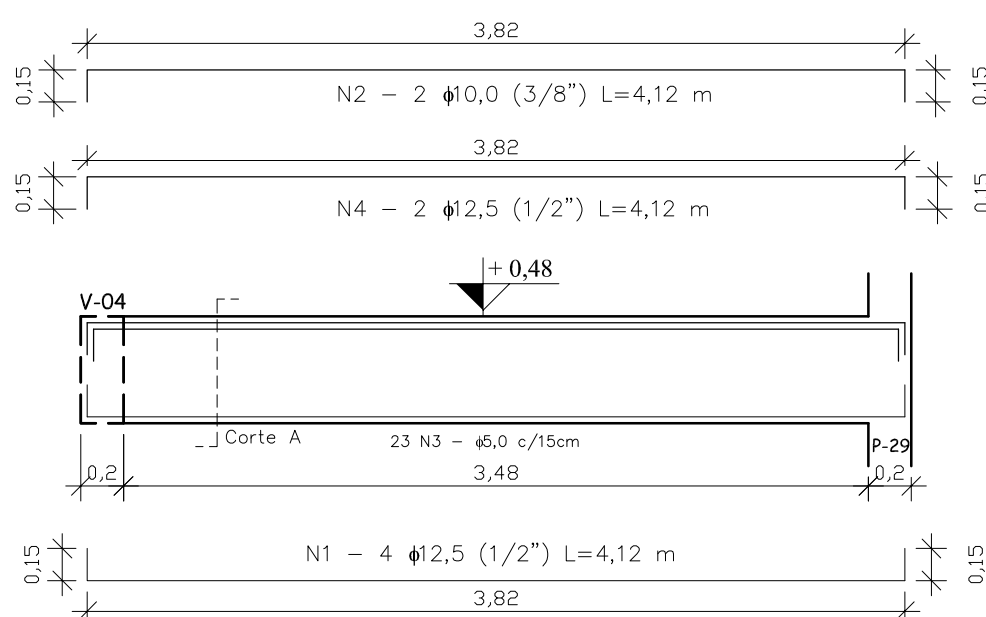
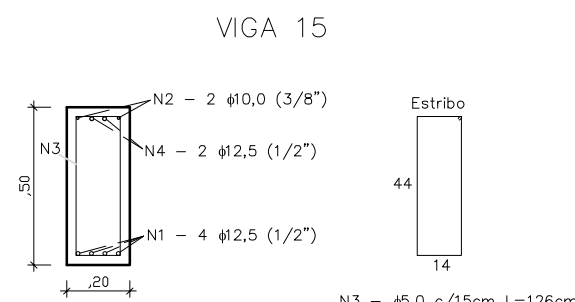
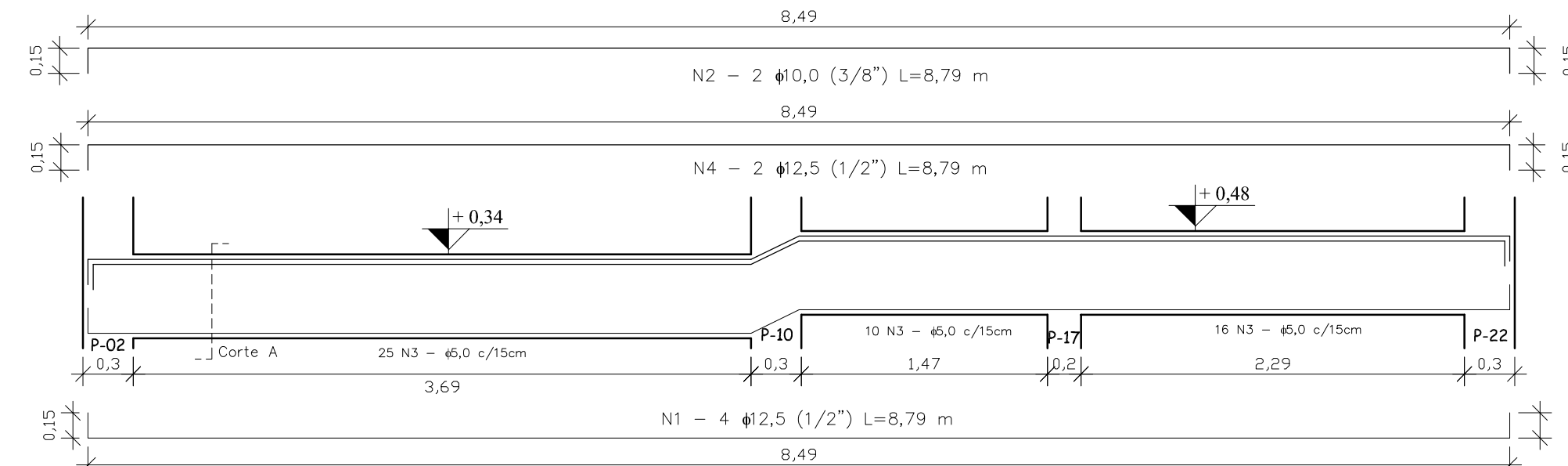
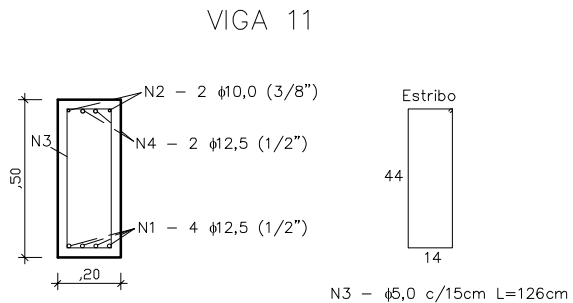
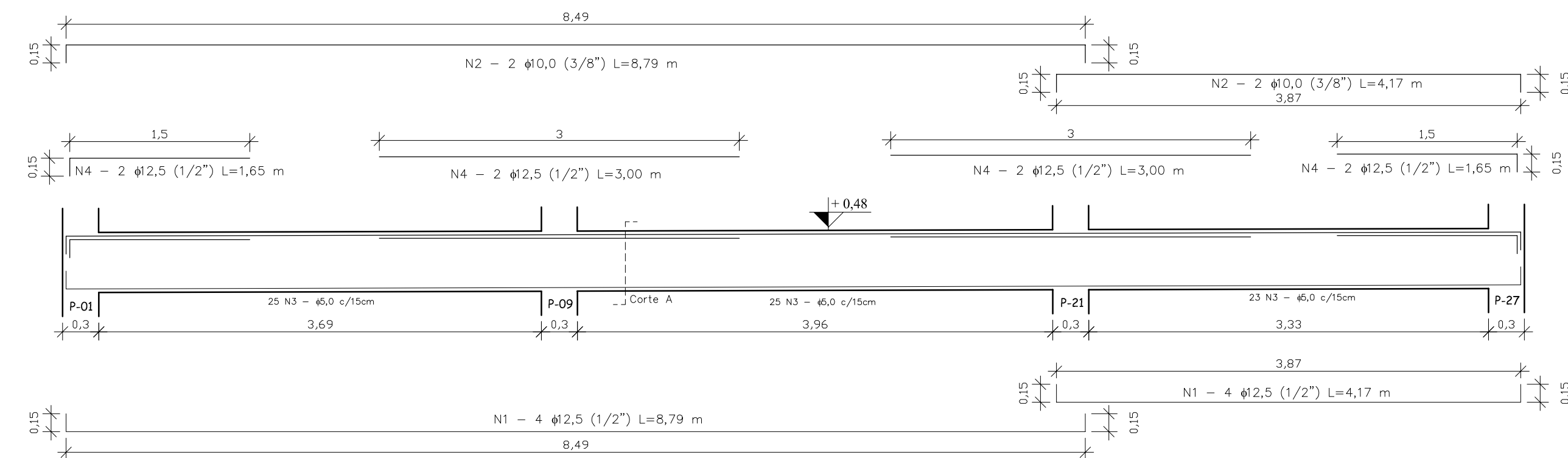
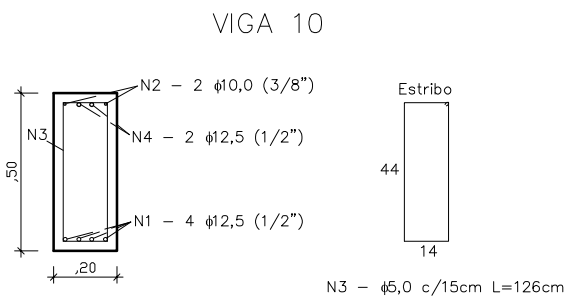
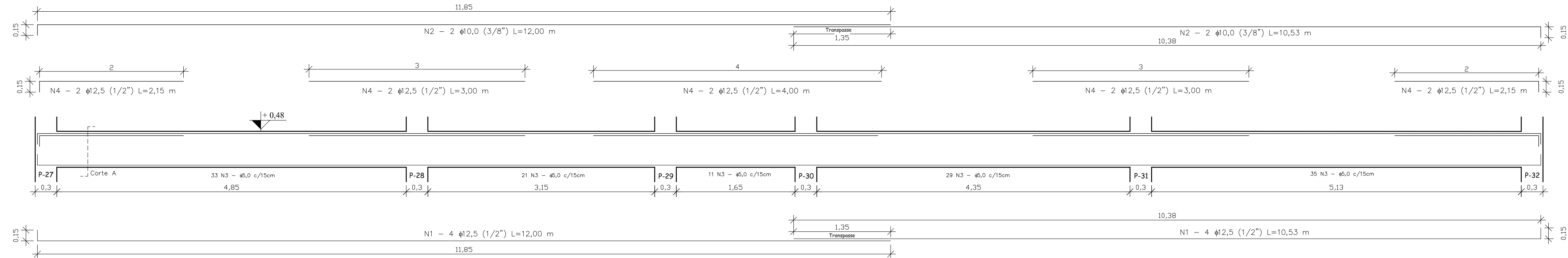
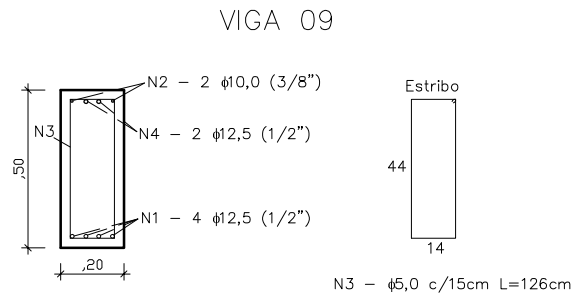
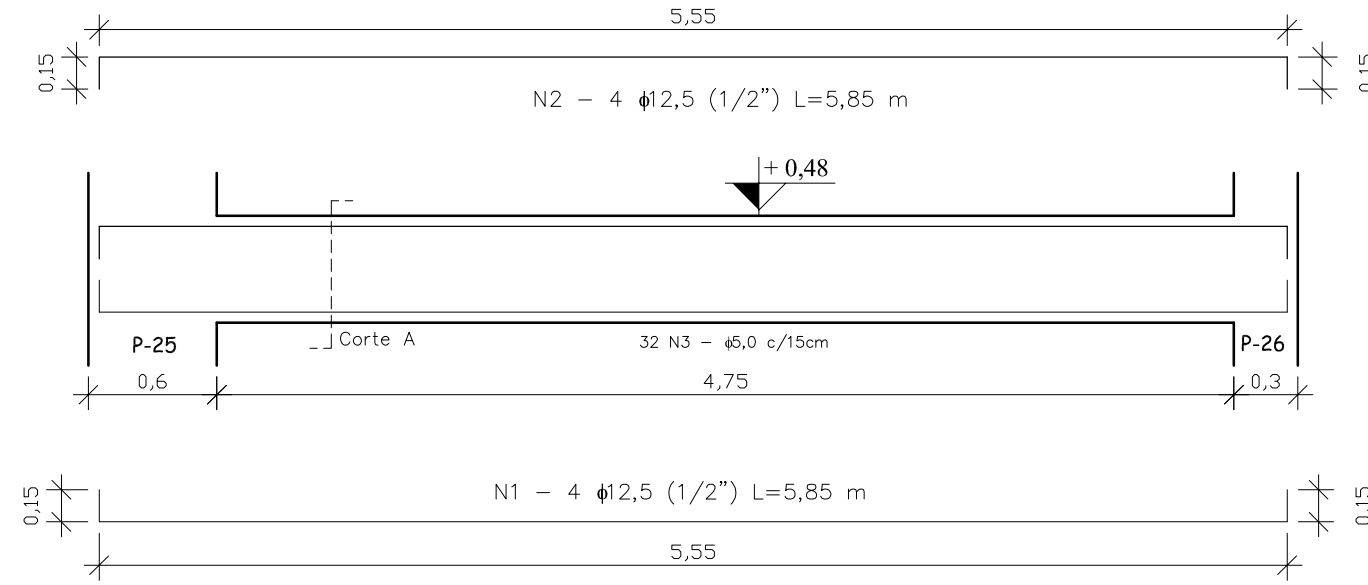
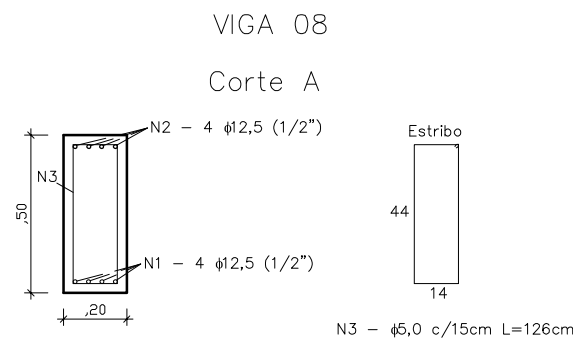
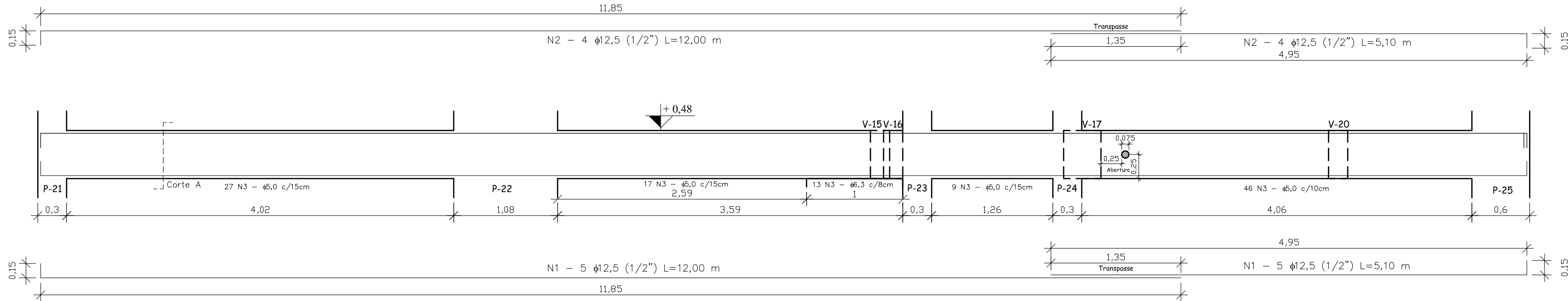
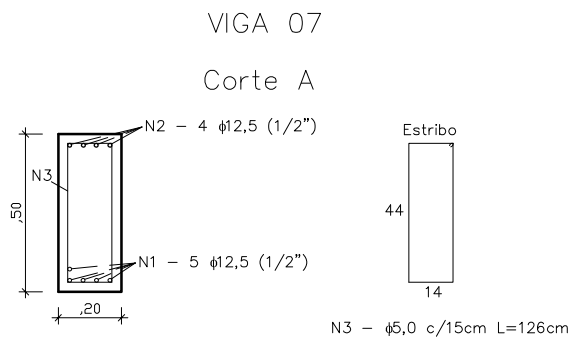


DETALHAMENTO VIGAS TÉRREO



CONCRETO
Fck 30 MPa = 300 kgf/cm²

CARGAS UTILIZADAS
De acordo com a NBR 6120
Laje Utilizada: Treliçada com EPS

PROJETO ARQUITETÔNICO
Prefeitura Rio Pardo

MEDIDAS/COTAGENS
Atenta-se que, pela precariedade da edificação e a dificuldade na aferição das cotas existentes, poderão haver divergências entre as medidas de projeto e as verificadas "in loco", devendo ser consultados os projetistas para a definição das novas dimensões.

RESPONSÁVEL TÉCNICO:

Rodrigo Mello Witt
Eng.º Civil - CREA RS 172076

Prefeitura Municipal de Rio Pardo



PREFEITURA MUNICIPAL DE RIO PARDO

RUA ANDRADE NEVES, Nº 324
FONE: (51) 3731 - 1225

OBRA:
RESTAURAÇÃO E REQUALIFICAÇÃO DA "ANTIGA PREFEITURA"

LOCAL:
RUA ANDRADE NEVES - CENTRO, RIO PARDO/RS

ESCALA:
INDICADA

DATA:
ABRIL/2024

ÁREA DOS PRÉDIOS INTERVENÇÃO :
898,43 M²

DESCRIÇÃO:
PROJETO ESTRUTURAL
- DETALHAMENTO VIGAS PAV. TÉRREO

7/21