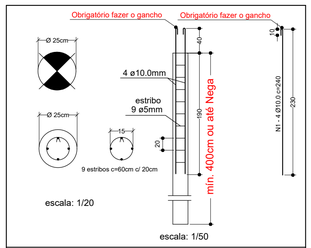
Estacas Fundação



ESTACAS DE FUNDAÇÃO DO MURO ARRIMO
E1...E10 (10x)
Estaca Escavada com Perfuratriz Mecânica
Ø 25cm.
escala: 1:50 - medidas em centímetros

LEGENDA:
10 ESTACAS - Ø25cm
Estaca Escavada com Perfuratriz Mecânica Ø25cm.
COMPRIMENTO = 400cm ou até Nega
CONCRETO 25 MPa - Slump +-14

Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	10.0	96	60
CA60	5.0	54	9

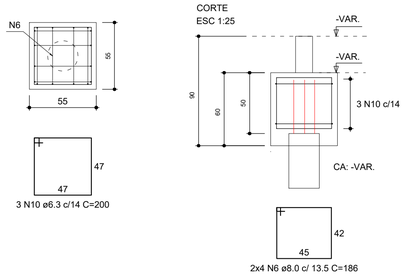
PESO TOTAL (kg)	
CA50	59
CA60	9

Volume de concreto (C-25) = 2.00 m³

Blocos de Coroamento

Bloco de Coroamento
1ø25 - Aberto

P9=P10=P11=P12 (4x)



Resumo do aço

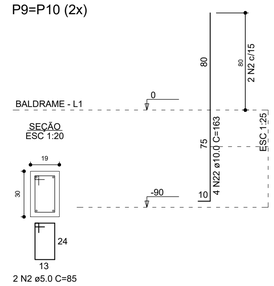
AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	6.3	24	6
	8.0	60	24

PESO TOTAL (kg)	
CA50	30

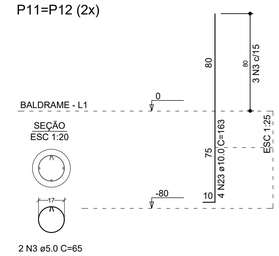
Volume de concreto (C-25) = 0.75 m³

Arranques e Pilares

P9=P10 (2x)



P11=P12 (2x)



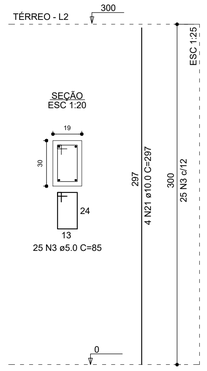
Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA60	5.0	75	43
CA50	10.0	69	12

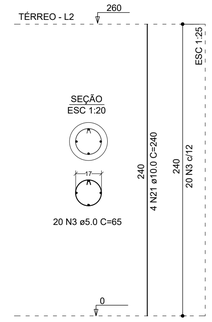
PESO TOTAL (kg)	
CA50	43
CA60	12

Volume de concreto (C-25) = 0.60 m³

P9=P10 (2x)

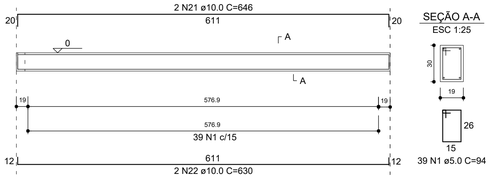


P11=P12 (2x)

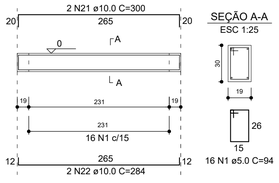


Vigas - Pav. Baldrame

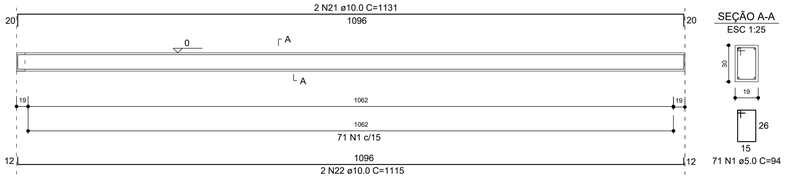
VB 8
ESC 1:50



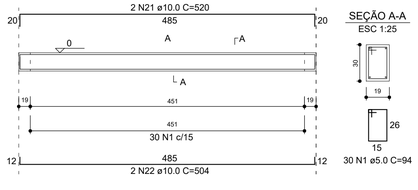
VB 10
ESC 1:50



VB 9
ESC 1:50



VB 11
ESC 1:50



Resumo do aço

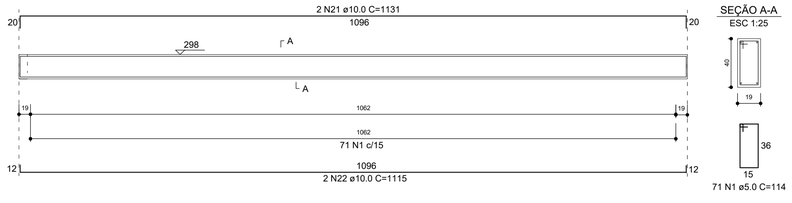
AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA60	5.0	147	23
CA50	10.0	103	64

PESO TOTAL (kg)	
CA60	23
CA50	64

Volume de concreto (C-25) = 1.40 m³

Vigas - Pav. Cobertura

VC 108
ESC 1:50



Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA60	5.0	81	13
CA50	10.0	46	28

PESO TOTAL (kg)	
CA60	13
CA50	28

Volume de concreto (C-25) = 0.85 m³

Aprovação:

Rev.	Descrição	Responsável	Data

Prefeitura da Estância Turística De Salto

Secretaria de Desenvolvimento Urbano - Convênios

Título: PROJETO EXECUTIVO
Montagem das estacas, blocos, arranques, pilares e vigas - Estacionamento das Motocicletas

Prancha: A1

Obra: Sede da Guarda Municipal da Estância Turística de Salto

Folha: 09/11

Local: Rua Luis Dias da Silva, n° 375, Salto/SP.

Escala: indicada

Data de Emissão: 09/01/2026

Responsável Técnico:

gov.br Documento assinado digitalmente
ANDRÉ MATIAS DOS SANTOS
Data: 14/04/2026 11:25:03-0300
Verifique em https://validar.iti.gov.br

ENG. ANDRÉ MATIAS DOS SANTOS
CREA: 506.252.129-3
ART: