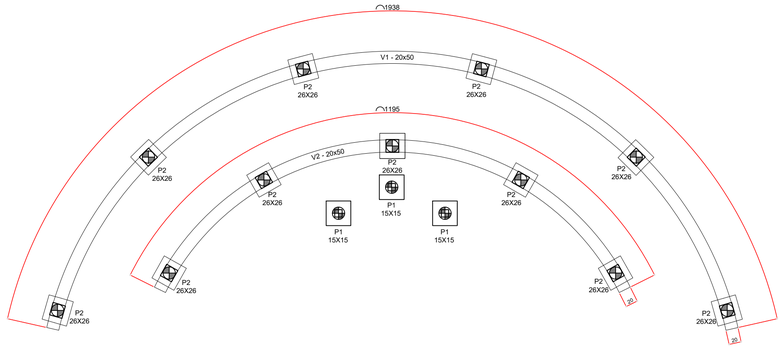
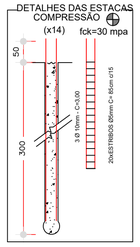
Planta baixa
Estacas, Blocos, Pilares e Vigas



Armação das Estacas
fck= 30 mpa

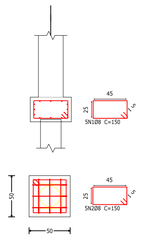


Resumo Aço ESTACAS	Comp. total (m)	Peso (kg)	Total
CA-50-A Ø10	126	86	86
CA-60-B Ø5	238	40	40
Total			126

RESUMO ESTACAS
CONCRETO (fck=30mpa): 2,06 m³
AÇO CA50 Ø10mm: 86 kg
AÇO CA60 Ø5mm: 40 kg

Armação dos Blocos
fck= 30 mpa

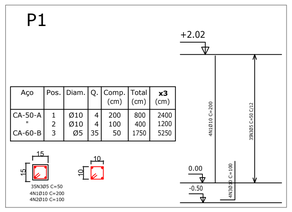
Detalhe dos blocos de coroamento.
P1 e P2



Resumo Aço PILAR P1 e P2	Comp. total (m)	Peso (kg)	Total
CA-50-A Ø8	210	91	91
Total			91

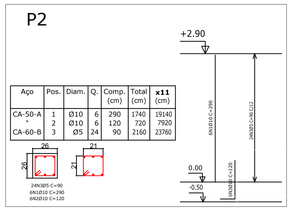
RESUMO BLOCOS
CONCRETO (fck=30mpa): 1,05 m³
ÁREA DE FORMA: 8,40 m²
AÇO CA50 Ø8mm: 91 kg

P1



Aço	Pos.	Diam.	Q.	Comp. (cm)	Total (cm)	x3 (cm)
CA-50-A	1	Ø10	4	200	800	2400
"	2	Ø10	4	100	400	1200
CA-60-B	3	Ø5	35	50	1750	5250

P2

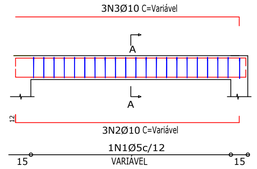


Aço	Pos.	Diam.	Q.	Comp. (cm)	Total (cm)	x11 (cm)
CA-50-A	1	Ø10	6	290	1740	19140
"	2	Ø10	6	120	720	7920
CA-60-B	3	Ø5	24	90	2160	23760

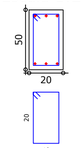
Resumo Aço PILARES	Comp. total (m)	Peso (kg)	Total
CA-50-A Ø10	303	206	206
CA-60-B Ø5	256	43	43
Total			249

Armação Das Vigas
fck= 30 mpa

VIGAS V1=V2
20x50



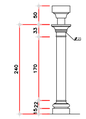
Corte A
Escala 1:20



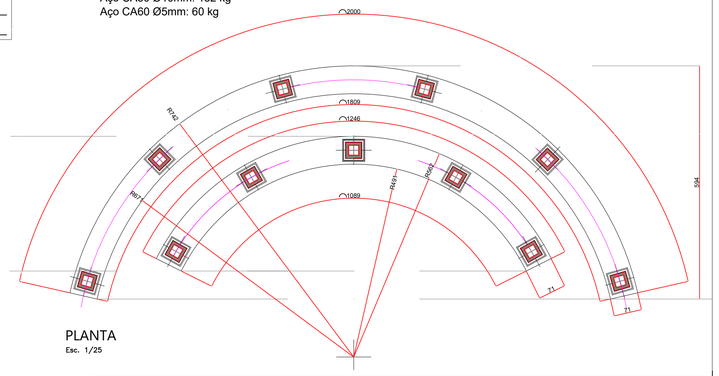
271N1Ø5 C=130

Resumo Aço VIGAS	Comp. total (m)	Peso (kg)	Total
CA-50-A Ø10	195	132	132
CA-60-B Ø5	352	60	60
Total			192

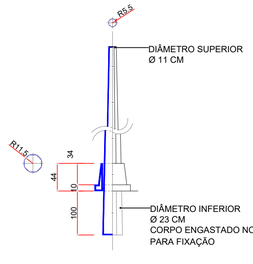
RESUMO VIGAS
Área de forma: 38,95 m²
Volume de concreto: 3,25 m³
Aço CA50 Ø10mm: 132 kg
Aço CA60 Ø5mm: 60 kg



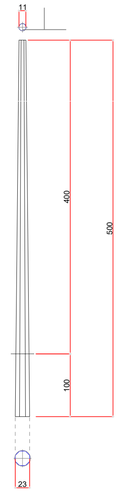
ELEVAÇÃO LATERAL
Esc. 1/25



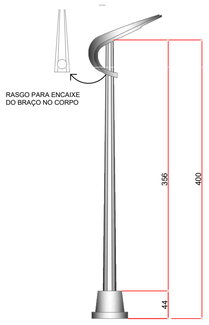
PLANTA
Esc. 1/25



PORMENOR DO POSTE
Esc. 1/50



CORPO OCTAVADO
Esc. 1/50



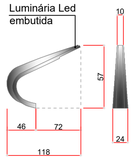
ELEVAÇÃO PRINCIPAL
Esc. 1/50



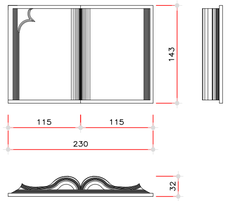
BASE - PLANTA
Esc. 1/50



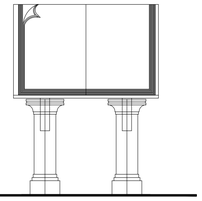
BASE - ELEVAÇÃO
Esc. 1/50



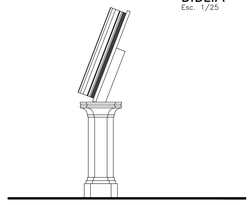
PORMENOR BRAÇO
Esc. 1/25



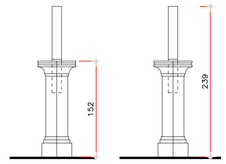
BÍBLIA
Esc. 1/25



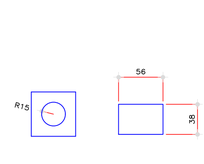
VISTA FRONTAL
Esc. 1/25

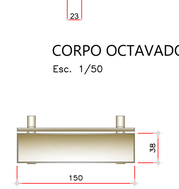


VISTA LATERAL
Esc. 1/25

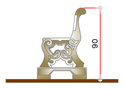


VISTA FRONTAL
Esc. 1/25

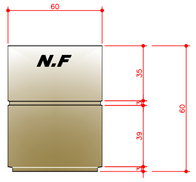




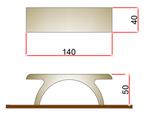
LIXEIRA - PLANTA
Esc. 1/10



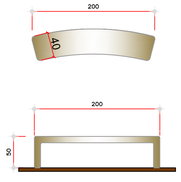
BANCO COM ENCOSTO
Escala 1/25



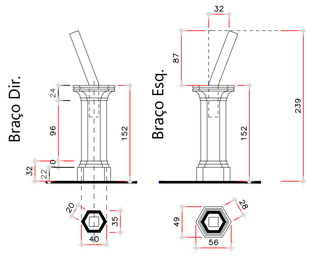
LIXEIRA - ELEVAÇÃO FRONTAL
Esc. 1/10



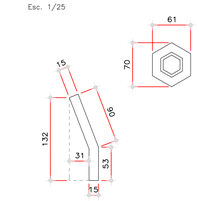
BANCO SEM ENCOSTO
Esc. 1/25



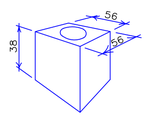
BANCO EM ARCO
Esc. 1/25

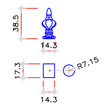


VISTA DO PEDESTAL
Esc. 1/25

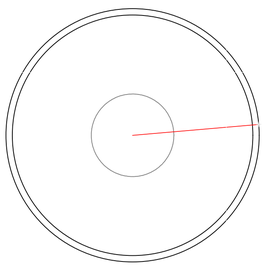


BRAÇO DE SUPORTE
Esc. 1/25

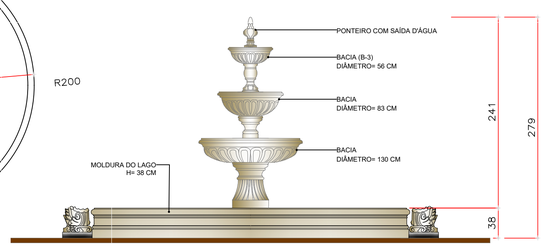




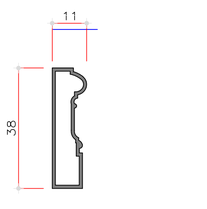
PONTEIRO
Esc. 1/20



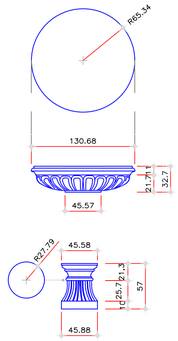
PLANTA DO CHAFARIZ
Escala 1/25



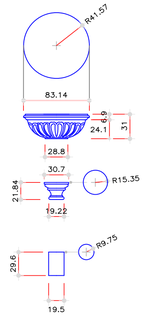
ELEVAÇÃO FRONTAL



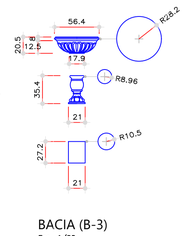
MOLDURA CHAFARIZ
Escala 1/05



BACIA (B-1)
Esc. 1/20



BACIA (B-2)
Esc. 1/20



BACIA (B-3)
Esc. 1/20

BÁRBARA SOUZA
ARQUITETURA | INTERIORES
(43) 99959-0455 I CAU nº A285510-0 I bs.arquiteturaa@hotmail.com
RODOVIA JAMIL MICHAILI – PR – 218

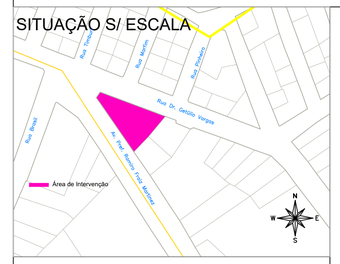
PREFEITURA MUNICIPAL DE NOVA FÁTIMA

03/03

Projeto: REVITALIZAÇÃO DA PRAÇA MANOEL PEREIRA GOES

Local: ESQUINA COM A AV. PREF. RAMIRO FRAIZ MARTINEZ E RUA DR. GETÚLIO VARGAS

SITUAÇÃO S/ ESCALA



ÁREAS
INTERVENÇÃO 1.111,90 m²

RENATA MONTENEGRO BALAN XAVIER:77283430920
Assinado de forma digital por RENATA MONTENEGRO BALAN XAVIER:77283430920
Dados: 2026.10.01 14:51:55 -03'00'

PROPRIETÁRIO
PREFEITURA MUNICIPAL DE NOVA FÁTIMA
CNPJ: 75.828.418/0001-90

gov.br
Documento assinado digitalmente
BARBARA DA SILVA SOUZA
Data: 25/09/2026 13:25:32-0300
Verifique em https://validar.iti.gov.br

RESPONSAVEL TÉCNICA
BS ARQUITETURA LTDA
CNPJ: 65.672.615/0001-00
Arquiteta urbanista - CAU/PR A285510-0
RRT 17198237

espaço destinado aos carimbos de aprovação da Prefeitura