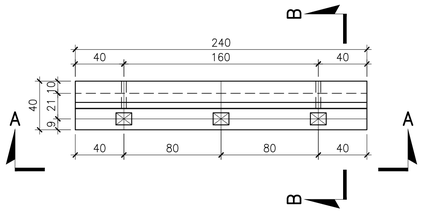
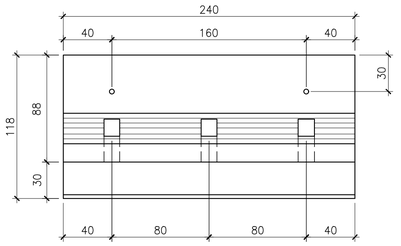
BARREIRAS
ESC. 1:25

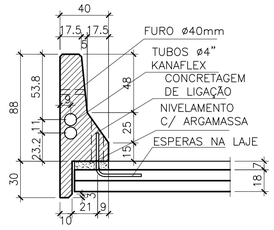
PLANTA BA.01 – 12x
ESC. 1:25



VISTA AA
ESC. 1:25



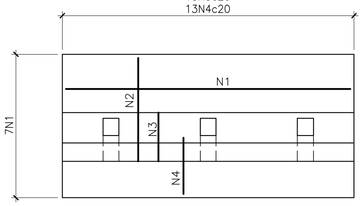
CORTE BB
ESC. 1:25



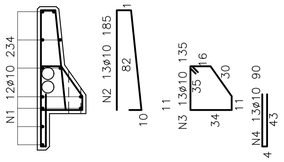
BA.01 12x
ESC. 1:25

ELEVAÇÃO

13N2c20
13N3c20
13N4c20



SEÇÃO TRANSVERSAL
ESC. 1:25



PARA UMA BARREIRA

– LISTA DE FERROS –

N	ø	Q	COMPRIMENTOS	
			UN.(cm)	TOTAL(m)
1	10	12	234	28
2	10	13	185	24
3	10	13	135	18
4	10	13	90	12

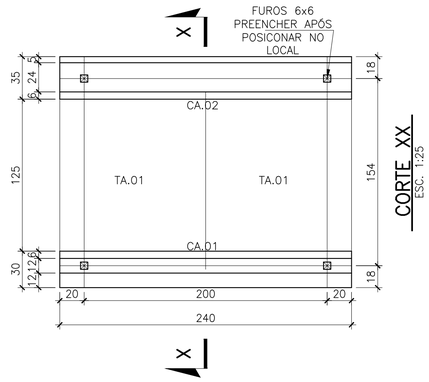
RESUMO DE AÇO CA 50

ø	COMPRIM. TOTAL(m)	PESO TOTAL (kg)
10	82	52
PESO TOTAL (kg)		52

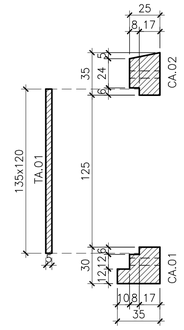
TOTAL PARA 12 BARREIRAS = 624 kg

CALÇADAS

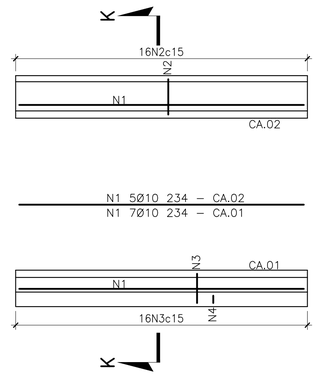
PLANTA CA.01–13x – CA.02–13x
ESC. 1:25



CORTE XX
ESC. 1:25



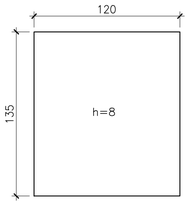
PLANTA CA.01–13x – CA.02–13x
ESC. 1:25



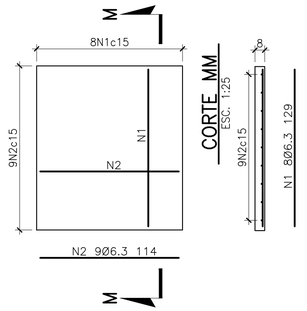
CORTE KK
ESC. 1:25

TAMPAS

PLANTA TA.01 – 26x
ESC. 1:25



PLANTA TA.01 – 26x
ESC. 1:25



CORTE MM
ESC. 1:25

– LISTA DE FERROS –

N	ø	Q	COMPRIMENTOS	
			UN.(cm)	TOTAL(m)
1	6.3	8	129	10
2	6.3	9	114	10

RESUMO AÇO CA50A – PARA 1 LAJE

ø	COMPRIM. TOTAL(m)	PESO TOTAL (kg)
6.3	20	1
PESO TOTAL (kg)		1

PESO TOTAL PARA 26 TAMPAS = 26kg

CA.01–13x

– LISTA DE FERROS –

N	ø	Q	COMPRIMENTOS	
			UN.(cm)	TOTAL(m)
1	10	7	234	16
3	6.3	16	111	18
4	6.3	16	64	10

RESUMO AÇO CA50A – PARA 1 LAJE

ø	COMPRIM. TOTAL(m)	PESO TOTAL (kg)
10	16	10
6.3	28	7
PESO TOTAL (kg)		17

PESO TOTAL PARA 13 LAJES = 221kg

CA.02–13x

– LISTA DE FERROS –

N	ø	Q	COMPRIMENTOS	
			UN.(cm)	TOTAL(m)
1	10	5	234	12
2	6.3	16	116	19

RESUMO AÇO CA50A – PARA 1 LAJE

ø	COMPRIM. TOTAL(m)	PESO TOTAL (kg)
10	12	8
6.3	19	5
PESO TOTAL (kg)		13

PESO TOTAL PARA 13 LAJES = 169kg

NOTAS GERAIS

- VER NOTAS NO DESENHO PJ-1131-E-E99-VO-DE-101-0A

REV.	DATA	TIPO	POR	
0	07/08/2020	E	PGP	EMISSÃO INICIAL

PREFEITURA MUNICIPAL DE NITERÓI

PCE Projetos & Consultoria de Engenharia

TÍTULO PROJETO EXECUTIVO PARA A REURBANIZAÇÃO E INTERVENÇÃO VIÁRIA DO ACESSO AO BAIRRO CAMBOINHAS, MUNICÍPIO DE NITEROI/RJ
PROJETO DE ESTRUTURAS
PONTE EIXO 200
BARREIRAS E CALÇADAS - FORMA E ARMADURA

RESPONSÁVEL	DATA
PROJ. CAMILO DE LELLIS MACHADO MASSA - CREA-1982100511-RJ	07/08/2020
APROV.	07/08/2020

ESCALA
INDICADA

Nº DA PRANCHA
16 DE 27

Nº DESENHO
EST_PONTES_16-27_CB

PJ1131-E-E99-VO-DE-116-0A