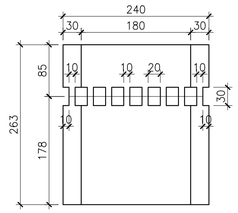
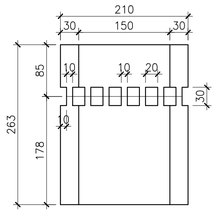
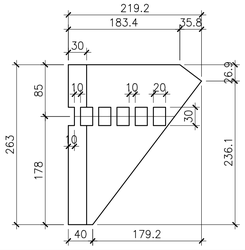
LP01 – 8x
ESC. 1:50



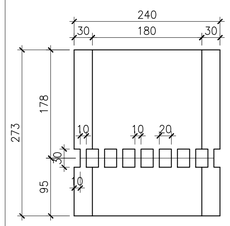
LP02 – 1x
ESC. 1:50



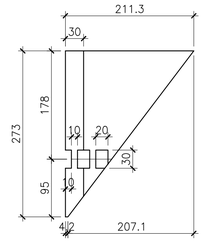
LP03 – 1x
ESC. 1:50



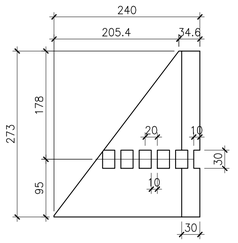
LP04 – 8x
ESC. 1:50



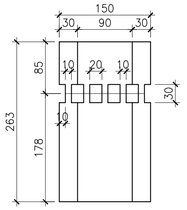
LP05 – 1x
ESC. 1:50



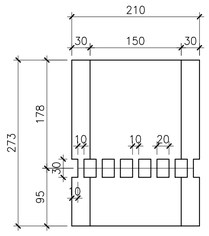
LP06 – 2x
ESC. 1:50



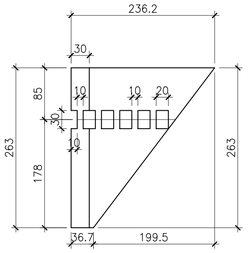
LP07 – 1x
ESC. 1:50



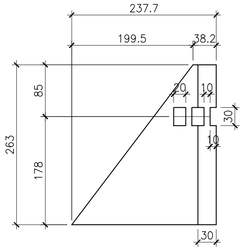
LP08 – 2x
ESC. 1:50



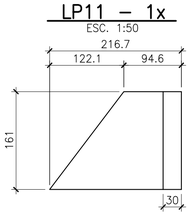
LP09 – 1x
ESC. 1:50



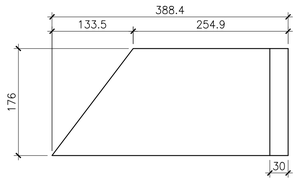
LP10 – 1x
ESC. 1:50



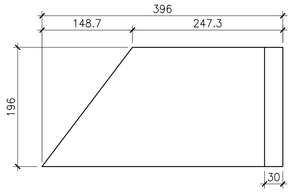
LP11 – 1x
ESC. 1:50



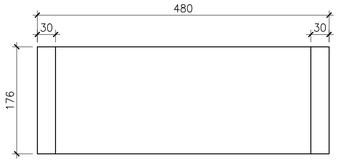
LP12 – 4x
ESC. 1:50



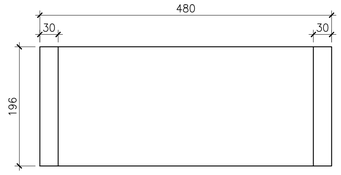
LP13 – 2x
ESC. 1:50



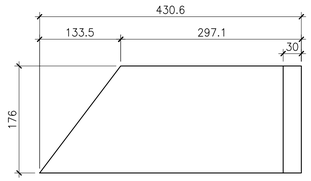
LP14 – 6x
ESC. 1:50



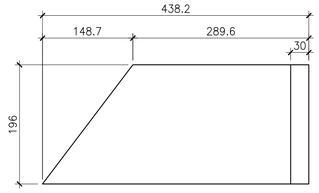
LP15 – 3x
ESC. 1:50



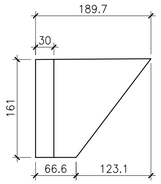
LP16 – 4x
ESC. 1:50



LP17 – 2x
ESC. 1:50

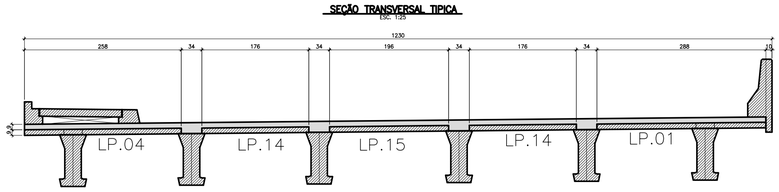


LP18 – 1x
ESC. 1:50



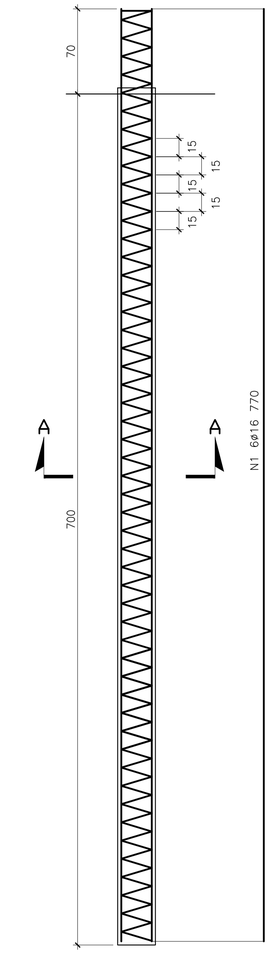
SEÇÃO LONGITUDINAL TIPICA
ESC. 1:25

SEÇÃO TRANSVERSAL TIPICA
ESC. 1:25



ESTACAS E17 a E52

36 ESTACAS ø 31cm – COMP. =7,00m
ESC. 1:25



CORTE AA
ESC. 1:25

ESPIRA
N2 1ø 6.3–CORR
EMENDAS = 40cm

LISTA PARA 1 ESTACA

– LISTA DE FERROS –

N	ø	Q	COMPRIMENTOS	
			UN.(cm)	TOTAL(m)
1	16	6	770	46
2	6.3	1	CORR	47

RESUMO AÇO CA50 PARA 1 ESTACA

ø	COMPRIM. TOTAL(m)	PESO TOTAL (kg)
16	46	74
6.3	47	12
PESO TOTAL (kg)		86

PESO TOTAL PARA 52 ESTACAS = 4472 kg

NOTAS:
1 – ESTACAS RAIZ ø = 31cm
2 – COMPRIMENTO DA ESTACA A SER CONFIRMADO DURANTE A EXECUÇÃO DAS MESMAS
3 – PENETRAR NA ROCHA SÃ 2,50m
4 – EXECUTAR BEM A LIMPEZA DO FURO, NA COTA DE FINALIZAÇÃO DAS ESTACAS
5 – PROMOVER O REVESTIMENTO EM TODOS OS FUROS ATÉ ENCONTRAR A ROCHA
6 – ARGAMASSA COM fck = 20MPa
7 – PRESSÃO DE INJEÇÃO DA ARGAMASSA SERÁ DEFINIDA EM CONJUNTO COM A EMPRESA EXECUTORA DAS ESTACAS

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 & Consultorias 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
LAJE PRÉ-MOLDADA - FORMA

RESPONSÁVEL	DATA
PROJ. CAMILO DE LELLIS MACHADO MASSA • CREA-1982155715/TJ	07/08/2020
APROV.	07/08/2020

ESCALA INDICADA
Nº DA PRANCHA 14 DE 27
Nº DESENHO EST_PONTES_14-27_CB

PJ1131-E-E99-VO-DE-114-0A