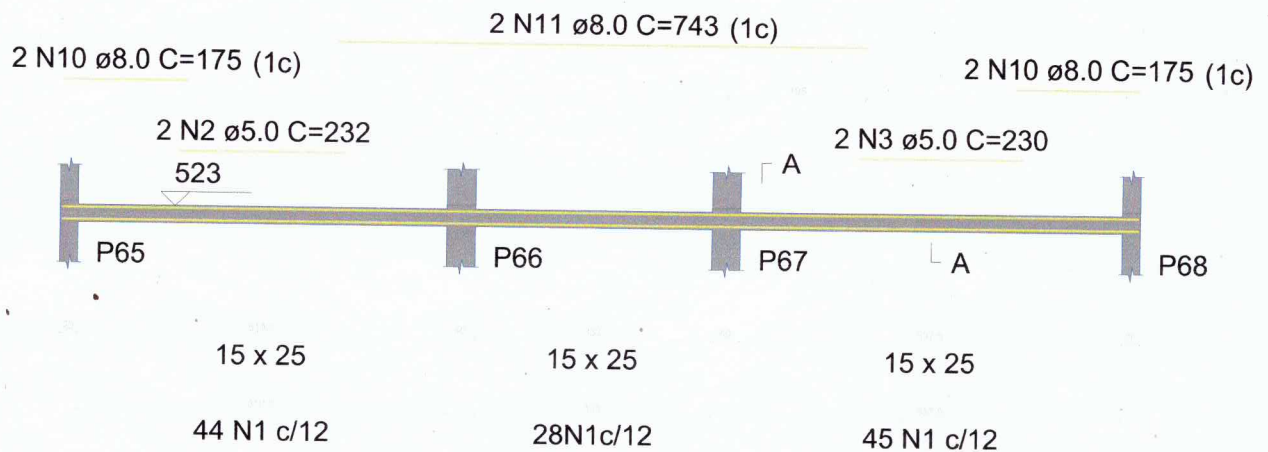
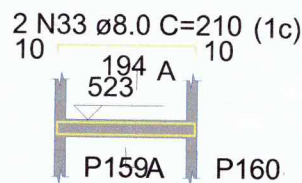


V1
ESC 1:50

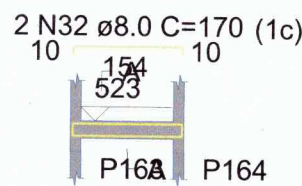


V10
ESC 1:50



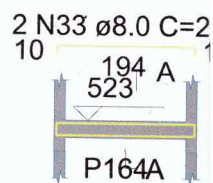
SEÇÃO A-A
ESC 1:25

V11
ESC 1:50

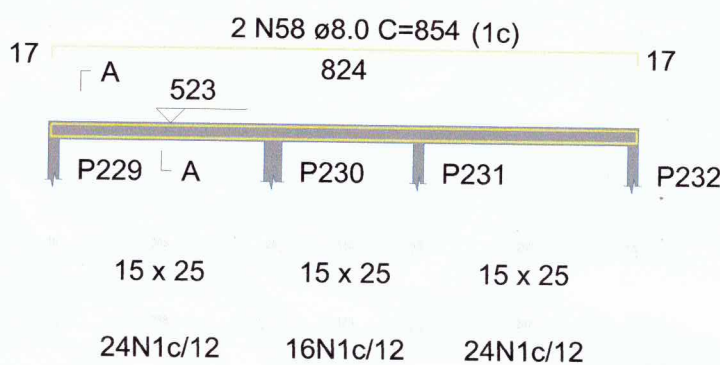


SEÇÃO A-A
ESC 1:25

V12
ESC 1:50

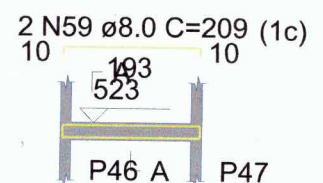


V22
ESC 1:50



SEÇÃO A-A
ESC 1:25

V23
ESC 1:50



10

193

10

2 N59 ø8.0 C=209 (1c)

V2
ESC 1:50

2 N16 ø8.0 C=1200 (1c)

(1

2 N15 ø8.0 C=150 (1c)

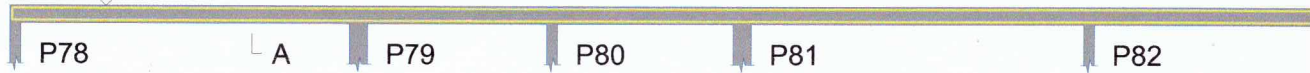
17

135

2 N4 ø5.0 C=228

523

A



15 x 25

15 x 25

15 x 25

15 x 25

15 x 25

39 N1 c/12

22N1c/12

21N1c/12

39 N1 c/12

39 N1 c/12

2 N12 ø8.0 C=1057 (1c)

2 N13 ø8.0 C=998 (1c)

V13
ESC 1:50

SEÇÃO A-A

ESC 1:25

2 N26 ø8.0 C=1198 (1c)

2 N

17

1183

523

A



15 x 25

15 x 25

15 x 25

15 x 25

39 N1 c/12

22N1c/12

21N1c/12

39 N1 c/12

2 N12 ø8.0 C=1057 (1c)

2 N13 ø8.0 C=998 (1c)

V24
ESC 1:50

SEÇÃO A-A

ESC 1:25

2 N62 ø8.0 C=835 (1c)

(1c) 2 N62 ø8.0 C=835

17

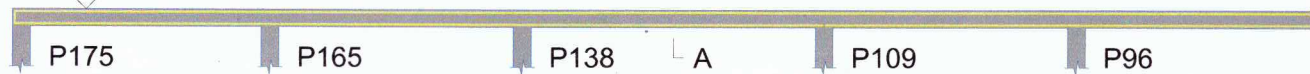
820

820

2 N7 ø5.0 C=235

A

523



15 x 25

15 x 25

15 x 25

15 x 25

15 x 25

28N1c/12

28N1c/12

34 N1 c/12

28N1c/12

28N1c/12

2 N17 ø8.0 C=1111

1096

17

SEÇÃO A-A

ESC 1:25

V3
ESC 1:50

2 N20 ø8.0 C=1155 (1c)

1140

17

523

P86

P87

P88

P83

P84

P85

15 x 25

15 x 25

15 x 25

15 x 25

15 x 25

22N1c/12

27N1c/12

22N1c/12

28N1c/12

20N1c/12

19
9
209 N1 ø5.0 C=67

2 N14 ø8.0 C=605 (1c)

2 N18 ø8.0 C=1050 (1c)

6 ø8.0 C=1200 (1c)

(1c) 2 N35 ø8.0 C=297

289

10

SEÇÃO A-A

ESC 1:25

V14
ESC 1:50

2 N38 ø8.0

1140

10

523

A

P183

P184

P180

P181

P182

15 x 25

15 x 25

15 x 25

15 x 25

15 x 25

39 N1 c/12

22N1c/12

26N1c/12

19
9
208 N1 ø5.0 C=67

22N1c/12

39 N1 c/12

605

2 N34 ø8.0 C=613 (1c)

10

10

2 N36 ø8.0 C=1050

(1c)

V25
ESC 1:50

SEÇÃO A-A

ESC 1:25

2 N64 ø8.0 C=454 (1c)

424

523

A

P140

A

P111

15 x 25

34 N1 c/12

19
9

146 N1 ø5.0 C=67

2 N63 ø8.0 C=424 (1c)

SEÇÃO A-A

ESC 1:25

V26
ESC 1:50

2 N66 ø8.0 C=474 (1c)

444

523

A

P141

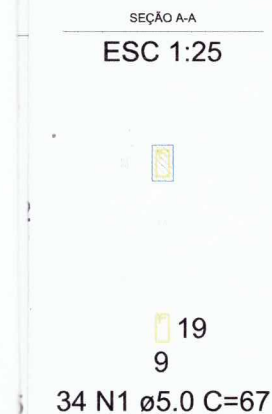
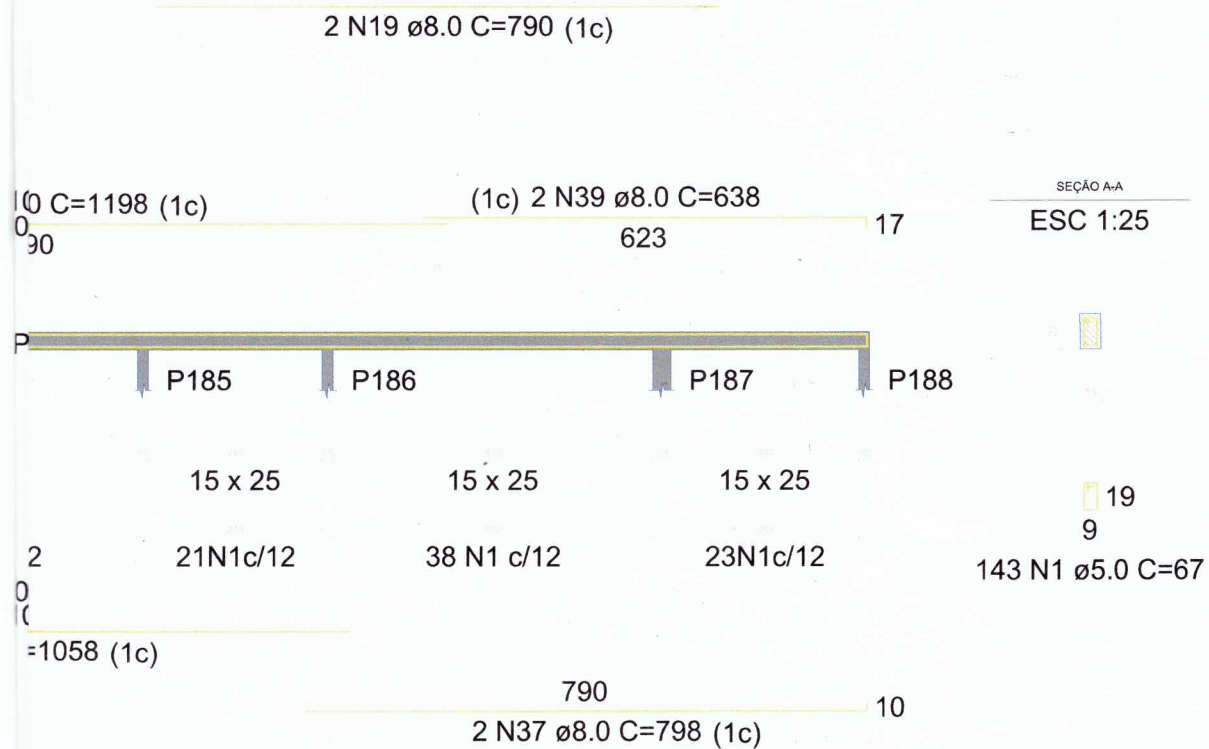
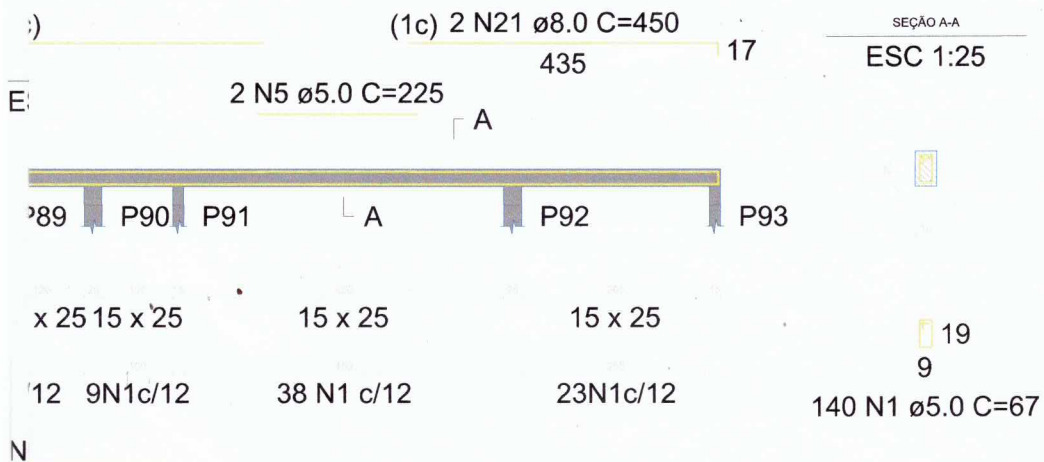
A

P112

15 x 25

34 N1 c/12

2 N65 ø8.0 C=444 (1c)

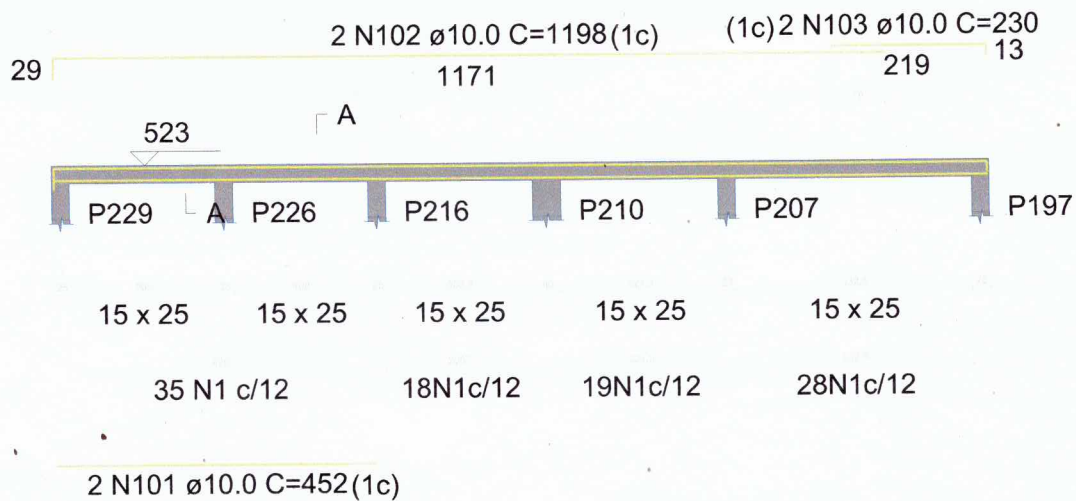


N 2

P10

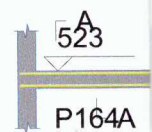
8/01-

V27
ESC 1:50



V37
ESC 1:50

2 N80 ø8.0 C

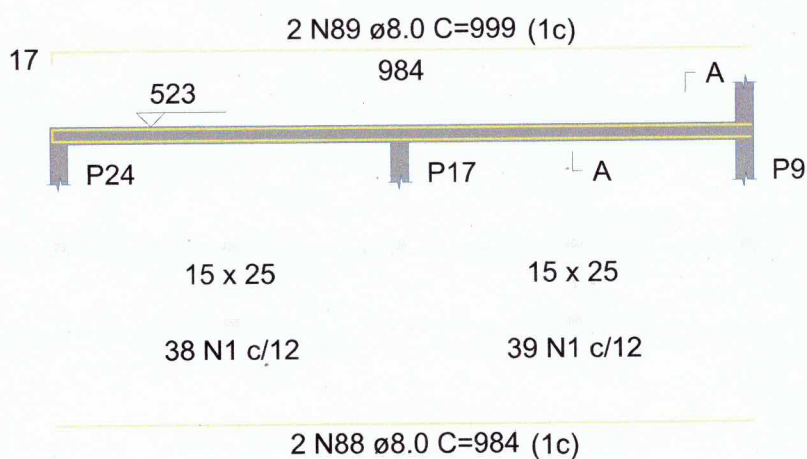


15N1c/12

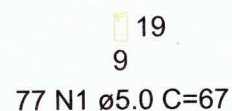
2 N80 ø8.0 C

V42
ESC 1:5

V41
ESC 1:50



SEÇÃO A-A
ESC 1:25



2 N60 ø8.0 C=1137 (1c)

2 N61 ø8.0 C=712 (1c)

V38
ESC 1:50

2 N16 ø8.0 C=1200 (1c)

(1c) 2 N84

SEÇÃO A-A

ESC 1:25

=214 (1c)

523

A

P201

P182

P174

P169

P160

P12

P159

15 x 25

15 x 25

15 x 25

15 x 25

15 x 25

15 x 25

19

30 N1 c/12

19N1c/12

14N1c/12

15N1c/12

39 N1 c/12

5N1c/12

9

15 N1 ø5.0 C=67

2 N81 ø8.0 C=1055 (1c)

=214 (1c)

2 N82 ø8.0 C=840 (1

2 N87 ø8.0 C=900 (1c)

884 A

10

P107A

P95

x 25

15 x 25

15 x 25

1c/12

16N1c/12

25N1c/12

884

2 N87 ø8.0 C=900 (1c)

10

ø8.0 C=1078

1063

17

SEÇÃO A-A

ESC 1:25

V39

ESC 1:50

2 N86 ø8.0 C=204 (1c)

17

189A

523

P85A

P64

SEÇÃO A-A

ESC 1:25

V40

ESC 1:50

10

523

P120

P118

P105

P85

15 x 25

15 x 25

15N1c/12

33 N1 c/12

19

9

170 N1 ø5.0 C=67

15 x 25

13N1c/12

2 N85 ø8.0 C=189 (1c)

19

9

13 N1 ø5.0 C=67

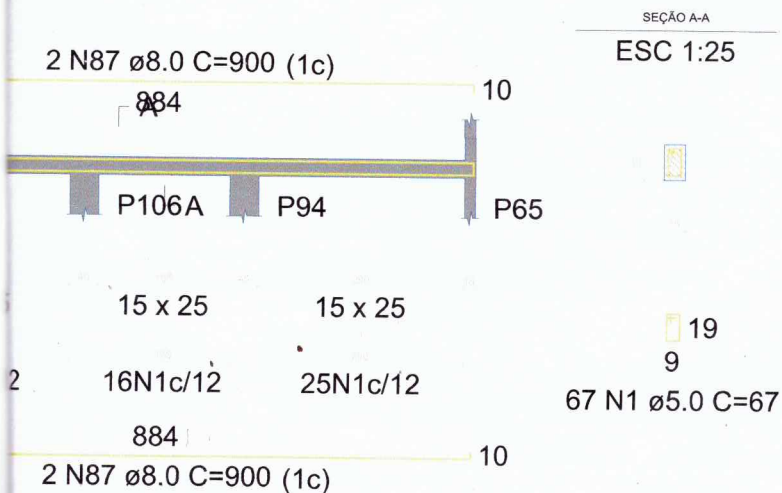
15 x 25

26N1c/1

10

2 N83 ø8.0 C=455 (1c)

c)



PREFEITURA MUNICIPAL DE TELÊMACO BORBA

Administração:

Marcio Artur de Matos

Prefeito Municipal

SMPU
HMA

SECRETARIA MUNICIPAL DE PLANEJAMENTO URBANO HABITAÇÃO E MEIO AMBIENTE

ISABELLE ADAMOVISKI

eng.º civil crea n.º 78.757 D/Pr

DP
&
PU

DIVISÃO DE PROJETOS E PLANEJAMENTO URBANO

Obra:

Escola Municipal Monte Sinai

Conteúdo da prancha:

Forma do pavimento Viga fechamento pav.1

Escala:

Indicada

Referência:

ESTRUTURAL

Folha:

04/22

Rev.

00

Resp. técnico:

Andrei Crystian Vieira

Eng.º civil CREA-Pr 149.282/D

Arquivo:

Data:

03/2020

Desenho:

Revisão:

Aprovação:

DEUTERONÔMIO 19:1

Quando o Senhor teu Deus desarraigar as nações, cuja terra te dá, e as despojares, e maorares nas suas cidades e nas suas casas

Formato - A1