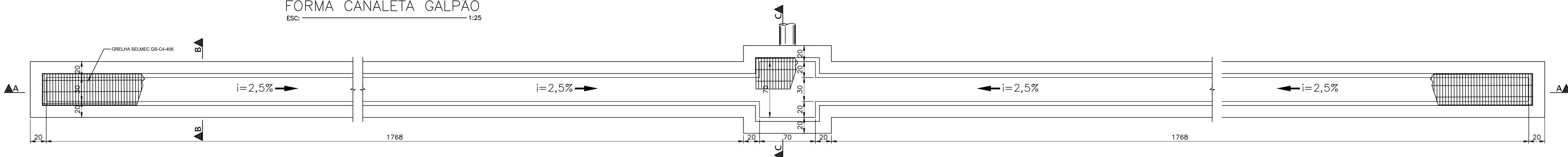


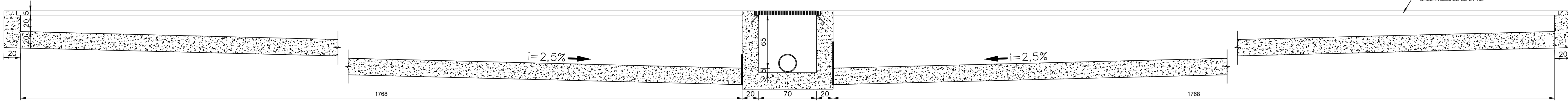
FORMA CANALETA GALPÃO

ESC: 1:25



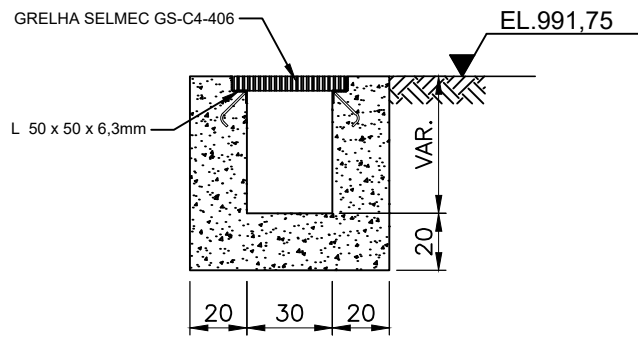
CORTE AA

ESC: 1:25



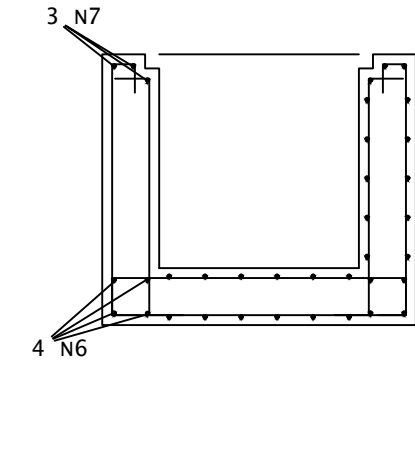
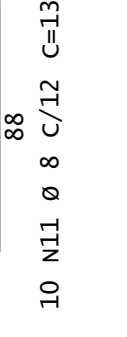
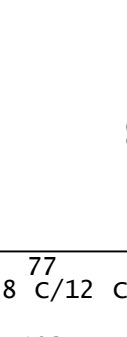
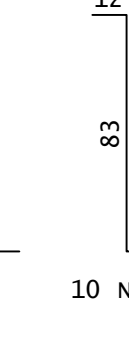
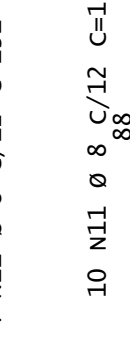
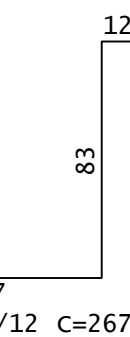
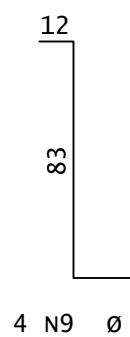
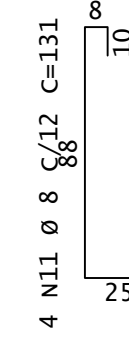
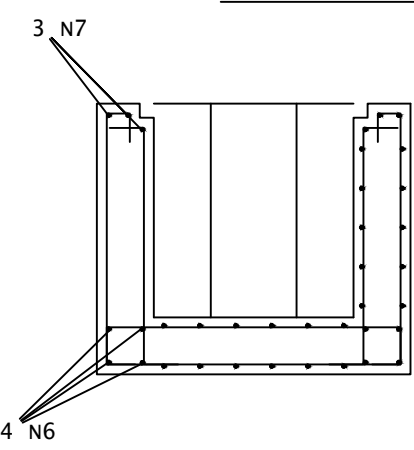
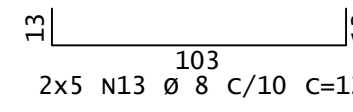
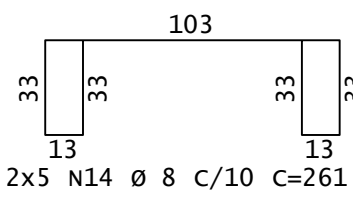
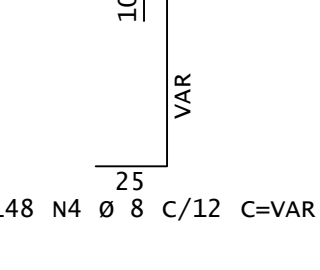
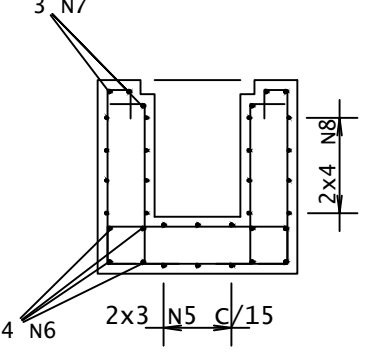
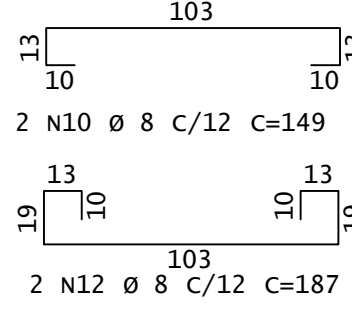
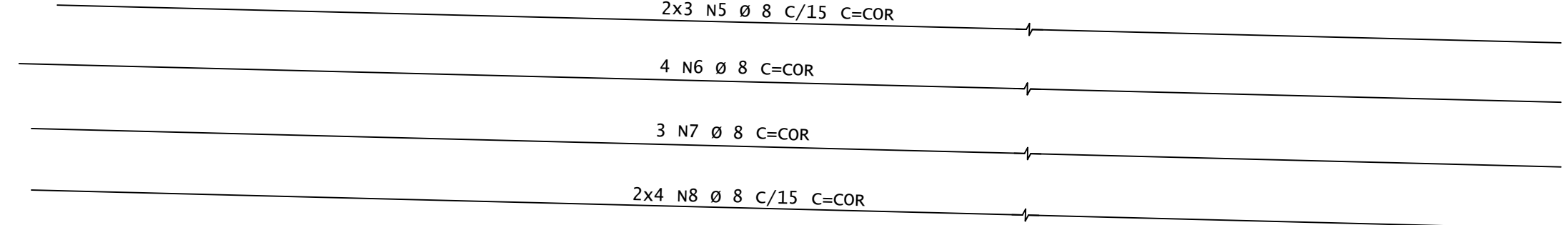
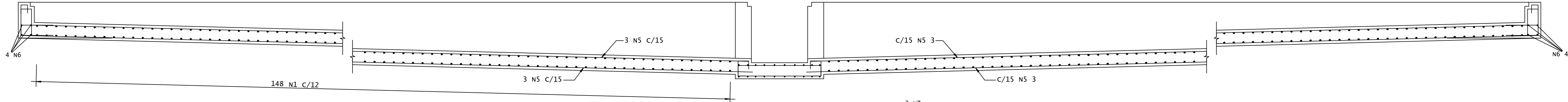
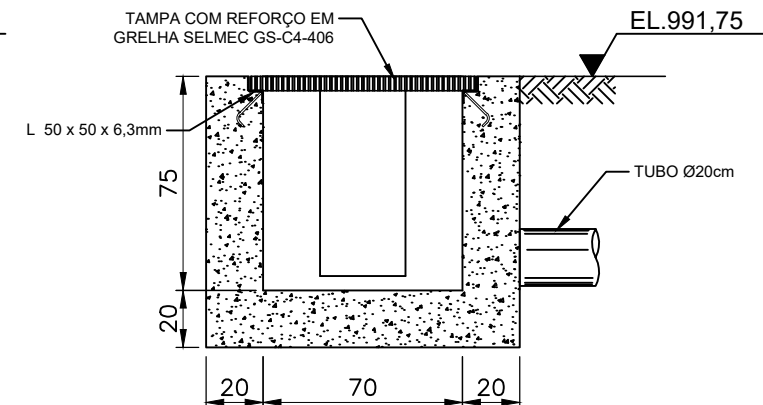
CORTE BB

ESC: 1:25



CORTE CC

ESC: 1:25



| AÇO             | POS | BIT | QUANT | COMPRIMENTO | TOTAL |
|-----------------|-----|-----|-------|-------------|-------|
|                 |     |     |       | UNIT        |       |
|                 |     |     |       | cm          | cm    |
| CANAleta GALPÃO | 1   | 8   | 298   | VAR         | 51208 |
| SOA             | 2   | 8   | 298   | VAR         | 32264 |
| SOA             | 3   | 8   | 148   | VAR         | 15392 |
| SOA             | 4   | 8   | 148   | VAR         | 15392 |
| SOA             | 5   | 8   | 148   | VAR         | 15392 |
| SOA             | 6   | 8   | 148   | VAR         | 15392 |
| SOA             | 7   | 8   | 148   | VAR         | 15392 |
| SOA             | 8   | 8   | 148   | VAR         | 15392 |
| SOA             | 9   | 8   | 148   | VAR         | 15392 |
| SOA             | 10  | 8   | 148   | VAR         | 15392 |
| SOA             | 11  | 8   | 148   | VAR         | 15392 |
| SOA             | 12  | 8   | 148   | VAR         | 15392 |
| SOA             | 13  | 8   | 148   | VAR         | 15392 |
| SOA             | 14  | 8   | 148   | VAR         | 15392 |

| AÇO        | BIT | COMPR | PESO |
|------------|-----|-------|------|
|            |     |       |      |
|            |     |       | kgf  |
| SOA        | 8   | 1988  | 784  |
| Peso Total | SOA | =     | 784  |

| RESUMO DE FORMAS FUNDAÇÃO   |
|-----------------------------|
| FORMA = 109,00 m²           |
| RESUMO DE CONCRETO FUNDAÇÃO |
| FCR 30 MPA = 15,60 m³       |

NOTAS

1 - CONCRETO  $f_{ck} = 30,0 \text{ MPa}$   
2 - TENSÃO ADMISSÍVEL DO SOLO =  $1,5 \text{ Kg/cm}^2$   
3 - RECOBRIMENTO MÍNIMO DOS FERROS =  $3,0 \text{ cm}$   
4 - COTAS EM CENTÍMETRO, NÍVEIS EM METRO  
5 - CONFERIR MEDIDAS NO LOCAL

DESENHOS DE REFERÊNCIA

CLIENTE

CONTRATANTE

PROJETISTA

0

P/ APROV.

EMISSÃO INICIAL

ISA

EDG

14/06/26

REV.

FINALIDADE

DESCRIÇÃO

PROJ.

APROV.

DATA

CEFET-MG

ST GEORGE MINING LIMITED

Pirâmide

OBRAS:

CENTRO DE PESQUISA - CEFET MG

ST. GEORGE BRASIL LTDA.

ENDEREÇO:

Avenida Amazonas, nº 1000

Bairro São Geraldo-Araxá-MG

CONTEÚDO:

PROJETO ESTRUTURAL CANALETA GALPÃO

FORMA E ARMAÇÃO

Nº PIRÂMIDE:

SGB-26251-CIV-EX-020

Nº CLIENTE:

CDP-CV-0320-DE

REV.:

0

DESENHO

FOLHA:

ESCALA:

UNIDADE:

CONTRATO:

\*

20/xx

INDICADA

CM

-