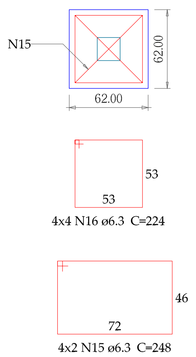
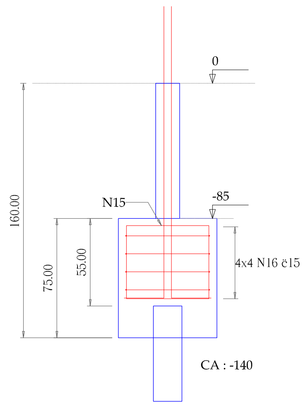
B1=B10=B15=B21
1xR18

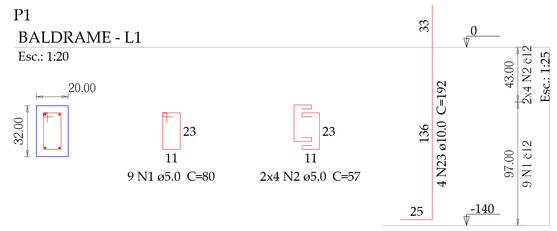
PLANTA
Esc.: 1:25



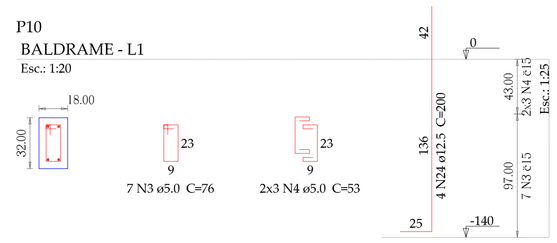
CORTE
Esc.: 1:20



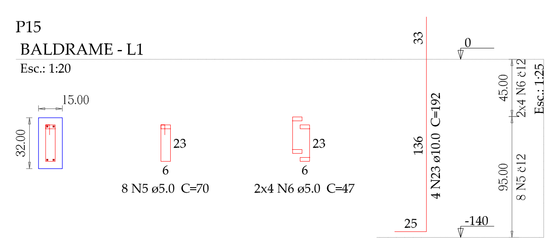
P1
BALDRAME - L1
Esc.: 1:20



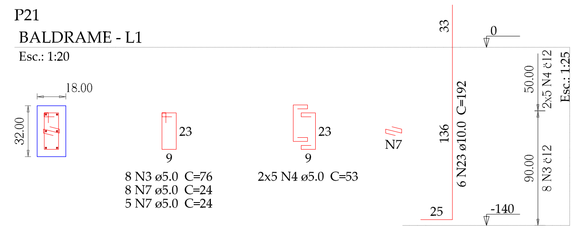
P10
BALDRAME - L1
Esc.: 1:20



P15
BALDRAME - L1
Esc.: 1:20

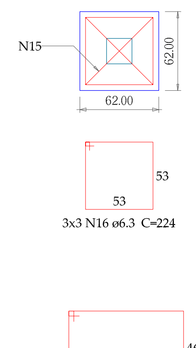


P21
BALDRAME - L1
Esc.: 1:20

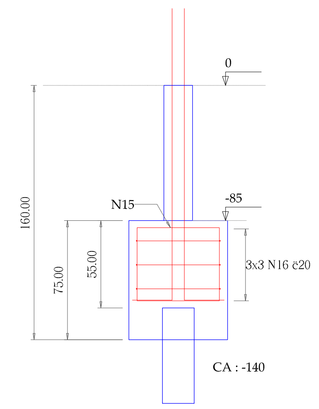


B4=B12=B19
1xR20

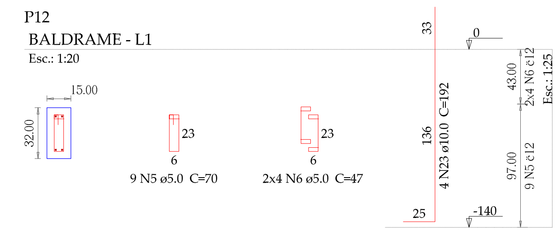
PLANTA
Esc.: 1:25



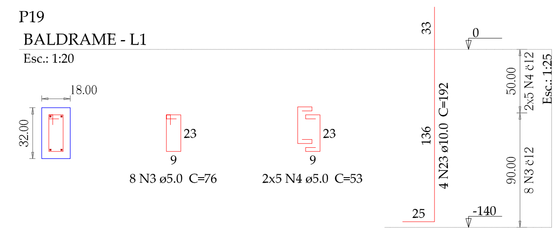
CORTE
Esc.: 1:20



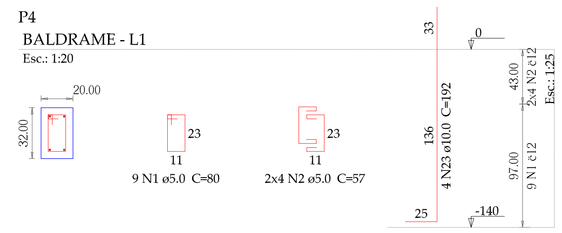
P12
BALDRAME - L1
Esc.: 1:20



P19
BALDRAME - L1
Esc.: 1:20



P4
BALDRAME - L1
Esc.: 1:20



Resumo do aço

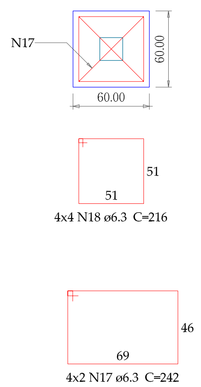
AÇO	DIAM (mm)	C.TOTAL (m)	QUANT + 10 % (Barras)	UNIT	PESO + 10 % (kg)
CA50	6.3	198.4	19	12 m	53.4
	8.0	16.8	2	12 m	7.3
	10.0	99.9	10	12 m	67.7
	12.5	8	1	12 m	8.5
CA60	5.0	154	15	12 m	26.1

PESO TOTAL (kg)	
CA50	136.8
CA60	26.1

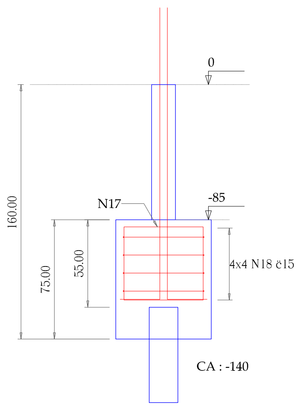
Volume de concreto (C-30) = 5.16 m³
Área de forma = 43.59 m²

B7=B14=B33=B41
1xR18

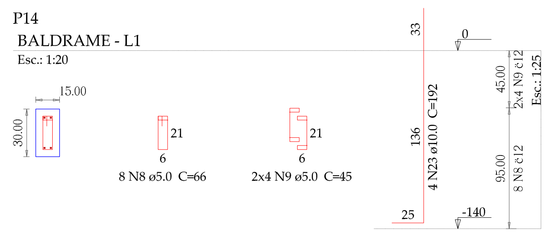
PLANTA
Esc.: 1:25



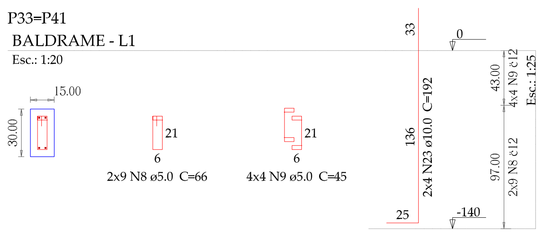
CORTE
Esc.: 1:20



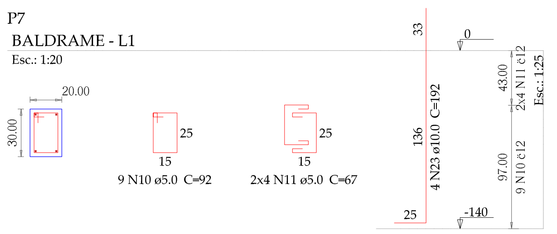
P14
BALDRAME - L1
Esc.: 1:20



P33=P41
BALDRAME - L1
Esc.: 1:20

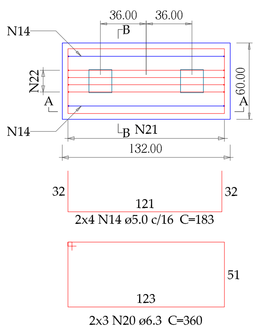


P7
BALDRAME - L1
Esc.: 1:20

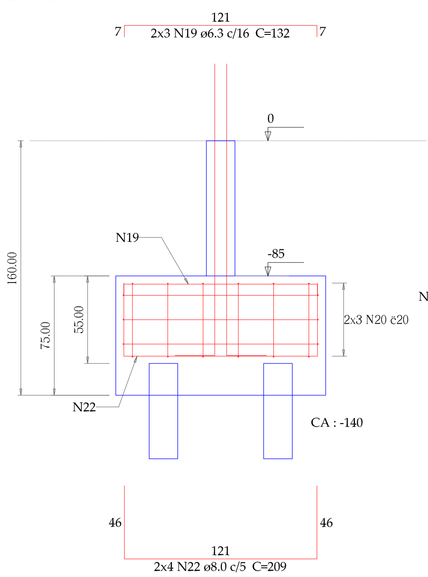


B8=B32
2xR18

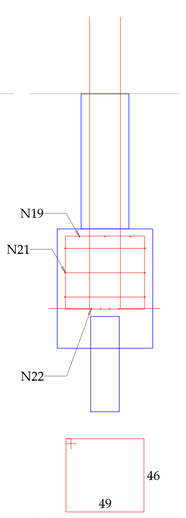
PLANTA
Esc.: 1:25



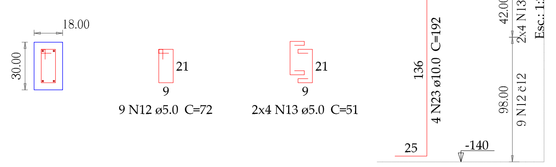
CORTE A-A
Esc.: 1:20



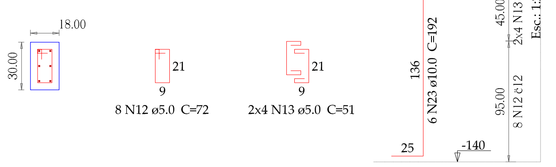
CORTE B-B
Esc.: 1:20



P32
BALDRAME - L1
Esc.: 1:20



P8
BALDRAME - L1
Esc.: 1:20



NOTA 01:
ELEMENTOS ESTRUTURAIS COMO: VIGAS,PILARES E LAJES DEVERÃO TER MUITA ATENÇÃO E CUIDADO NA MONTAGEM E TRAVAMENTO DAS FÔRMAS EFETUANDO O ADEQUADO ESCORAMENTO E TRAVAMENTO DESTAS PEÇAS.

NOTA 02:
UTILIZAR CONCRETO DOSADO EM CENTRAL (USINADO C/ FCK 30MPa), OS EXECUTORES DESTA OBRA DEVERÃO OBEDECER AOS CRITERIOS TÉCNICOS DEFINIDOS EM PROJETOS ESTRUTURAL DE ENGENHARIA E SEGUIR AS ESPECIFICAÇÕES DESCRITAS EM NORMAS TÉCNICAS,TAIS COMO: NBR6118 E NBR6120.

NOTA 03:
QUANTO A DESFORMA E CURA DE TODOS OS ELEMENTOS ESTRUTURAIS DEVRÁ SER RESPEITADA OS PERIODOS (DIAS) ESTABELECIDOS NAS NORMAS TÉCNICAS VIGENTES DA ABNT.

NOTA 04:
ESSAS ORIENTAÇÕES TÉCNICAS CONFORME NOTA 01,02 E 03, VALERÃO PARA TODOS OS PROJETOS TÉCNICOS REFERENTE AS ESTRUTURAS DESTA OBRA, DEVERÃO SER CUMPRIDAS A RISCA.

CARIMBO:

OBSERVAÇÕES:

01 – DIVERGINDO COTA E ESCALA, PREVALECE A COTA;

02 – CONFERIR MEDIDAS NO LOCAL;

03 – MEDIDAS NO OSSO (SEM REVESTIMENTOS OU ACABAMENTOS);

04 – QUALQUER ALTERAÇÃO NO ESCOPO DO PROJETO, SOMENTE PODERÁ SER EFETUADA COM A AUTORIZAÇÃO DO PROJETISTA;

05 – DIREITOS AUTORAIS RESERVADOS CONFORME LEI VIGENTE;

Representante Legal
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CLEONES HOSTINS
Secretário Municipal de Saúde
saude@gaspar.sc.gov.br

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Engenheiro Civil - CREA/SC: 053.875-8
edmundo@gaspar.sc.gov.br

INTERVENÇÃO:
CONSTRUÇÃO

PREFEITURA MUNICIPAL DE GASPAR
SECRETARIA DE PLANEJAMENTO E DESENVOLVIMENTO
PRAÇA GETULIO VARGAS nº 435 – CENTRO – GASPAR – CEP 89110-000

OBRA: UNIDADE BÁSICA DE SAÚDE – POÇO GRANDE
PROJETO: ESTRUTURAL
ESCALA: INDICADA
ENDEREÇO: RUA RENATO MANDEL PEIXOTO - BAIRRO POÇO GRANDE - GASPAR/SC
CONTEÚDO: - DETALHES DOS BLOCOS DE COROAMENTO - PARTE 01
PRANCHA: EST 05/19
ARQUIVO:
Nº DE PRANCHAS: 19
DATA: AGOSTO/2015