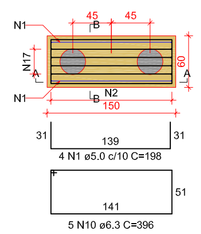
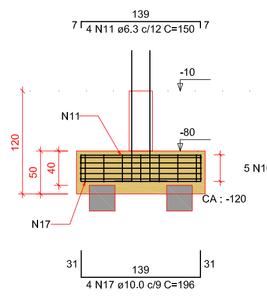
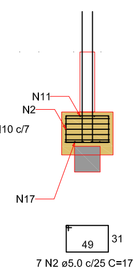
B35
2xC30
PLANTA
escala 1:50



CORTE A-A
escala 1:50



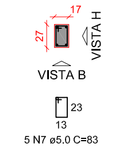
CORTE B-B
escala 1:50



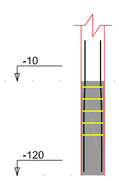
P35

BALDRAME -10CM - L1

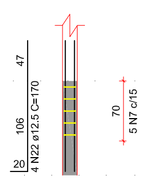
SEÇÃO
escala 1:50



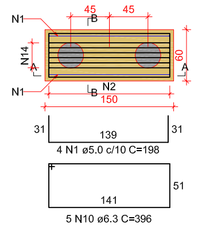
VISTA H
escala 1:50



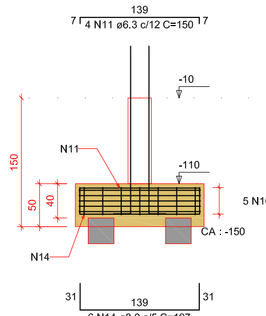
VISTA B
escala 1:50



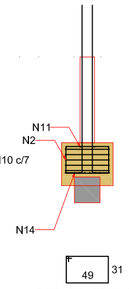
B37
2xC30
PLANTA
escala 1:50



CORTE A-A
escala 1:50



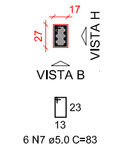
CORTE B-B
escala 1:50



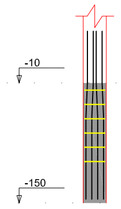
P37

BALDRAME -10CM - L1

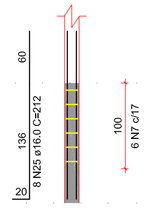
SEÇÃO
escala 1:50



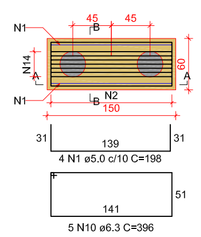
VISTA H
escala 1:50



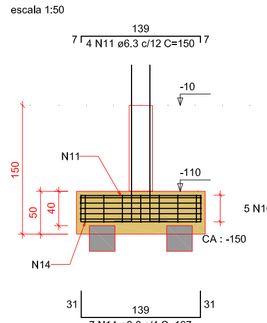
VISTA B
escala 1:50



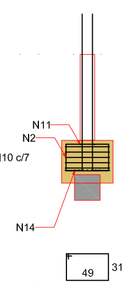
B38
2xC30
PLANTA
escala 1:50



CORTE A-A
escala 1:50



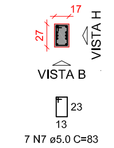
CORTE B-B
escala 1:50



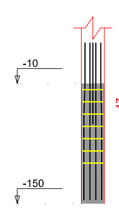
P38

BALDRAME -10CM - L1

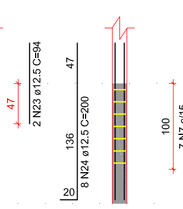
SEÇÃO
escala 1:50



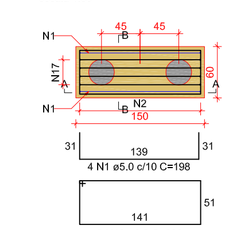
VISTA H
escala 1:50



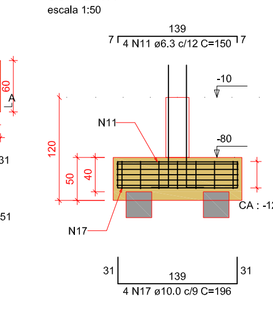
VISTA B
escala 1:50



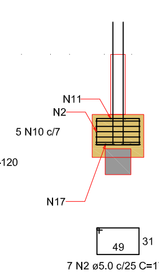
B40
2xC30
PLANTA
escala 1:50



CORTE A-A
escala 1:50



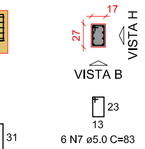
CORTE B-B
escala 1:50



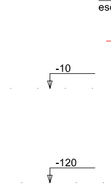
P40

BALDRAME -10CM - L1

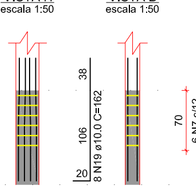
SEÇÃO
escala 1:50



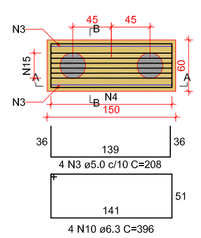
VISTA H
escala 1:50



VISTA B
escala 1:50

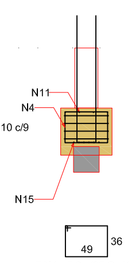


B42
2xC30
PLANTA
escala 1:50



CORTE A-A
escala 1:50

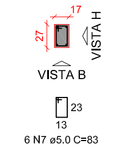
CORTE B-B
escala 1:50



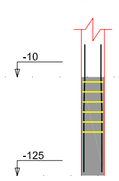
P42

BALDRAME -10CM - L1

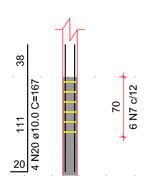
SEÇÃO
escala 1:50



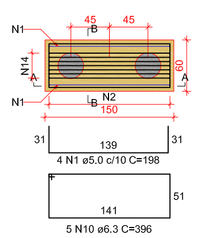
VISTA H
escala 1:50



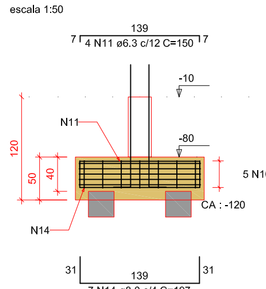
VISTA B
escala 1:50



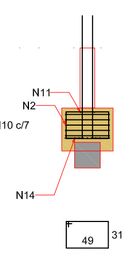
B45=B46
2xC30
PLANTA
escala 1:50



CORTE A-A
escala 1:50



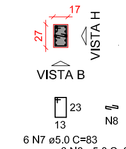
CORTE B-B
escala 1:50



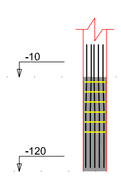
P45=P46

BALDRAME -10CM - L1

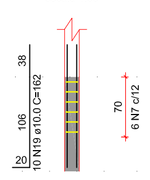
SEÇÃO
escala 1:50



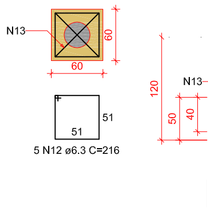
VISTA H
escala 1:50



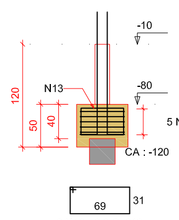
VISTA B
escala 1:50



B47
1xC30
PLANTA
escala 1:50



CORTE
escala 1:50

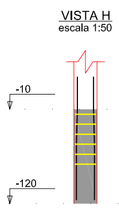


P47

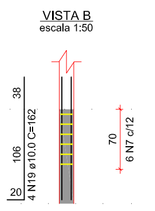
BALDRAME -10CM - L1

SEÇÃO
escala 1:50

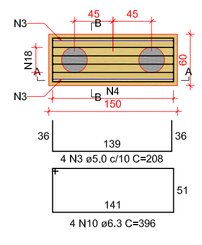
VISTA H
escala 1:50



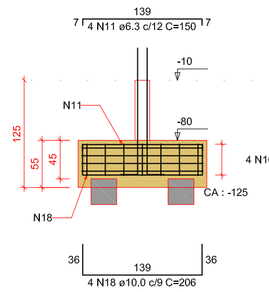
VISTA B
escala 1:50



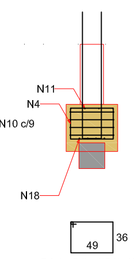
B48
2xC30
PLANTA
escala 1:50



CORTE A-A
escala 1:50



CORTE B-B
escala 1:50

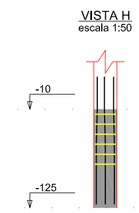


P48

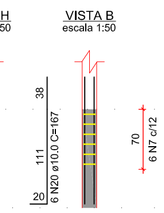
BALDRAME -10CM - L1

SEÇÃO
escala 1:50

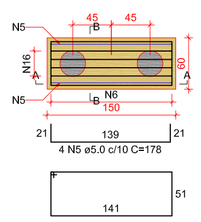
VISTA H
escala 1:50



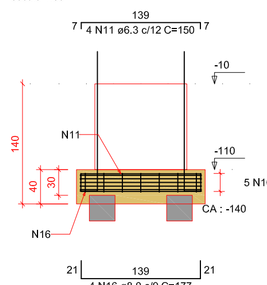
VISTA B
escala 1:50



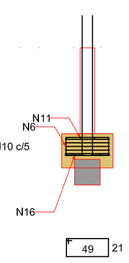
B52
2xC30
PLANTA
escala 1:50



CORTE A-A
escala 1:50



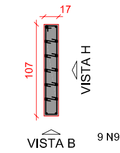
CORTE B-B
escala 1:50



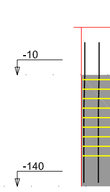
P52

BALDRAME -10CM - L1

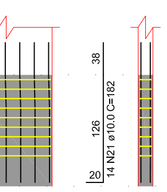
SEÇÃO
escala 1:50



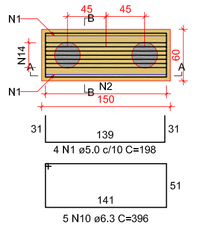
VISTA H
escala 1:50



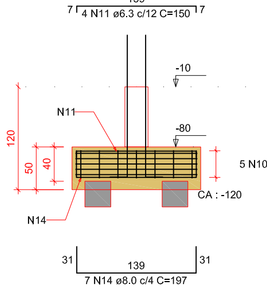
VISTA B
escala 1:50



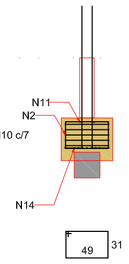
B55
2xC30
PLANTA
escala 1:50



CORTE A-A
escala 1:50



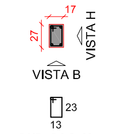
CORTE B-B
escala 1:50



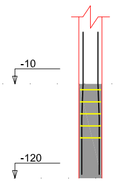
P55

BALDRAME -10CM - L1

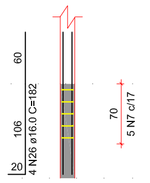
SEÇÃO
escala 1:50



VISTA H
escala 1:50



VISTA B
escala 1:50



RELAÇÃO DO AÇO

B35	B37	B38
B40	B42	2xB45
B47	B48	B52
B55	P35	P37
P38	P40	P42
2xP45	P47	P48
P52	P55	

AÇO	N	DIAM (mm)	QUANT (Barras)	UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	28	198	5544
	2	5.0	49	171	8379
	3	5.0	8	208	1664
	4	5.0	14	181	2534
	5	5.0	4	178	712
	6	5.0	7	151	1057
	7	5.0	59	83	4897
	8	5.0	63	27	1701
	9	5.0	9	243	2187
CA50	10	6.3	48	396	19008
	11	6.3	40	150	6000
	12	6.3	5	216	1080
	13	6.3	2	212	424
	14	8.0	34	197	6698
	15	8.0	6	207	1242
	16	8.0	4	177	708
	17	10.0	8	196	1568
	18	10.0	4	206	824
	19	10.0	32	162	5184
	20	10.0	10	167	1670
	21	10.0	14	182	2548
	22	12.5	4	170	680
	23	12.5	2	94	188
	24	12.5	8	200	1600
	25	16.0	8	212	1696
	26	16.0	4	182	728

RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	QUANT+10% (Barras)	PESO+10% (kg)
CA50	6.3	265.1	25	71.5
	8.0	86.6	8	37.7
	10.0	117.8	11	79.9
	12.5	24.7	3	26.2
	16.0	24.3	3	42.2
CA60	5.0	287.5	27	48.7

PESO TOTAL (kg)	
CA50	257.4
CA60	48.7

Volume de concreto (C-25) = 5.31 m³
Área de forma = 35.72 m²

Nº	NOME	COR	PENA
01	RED		0.30
02	YELLOW		0.20
03	GREEN		0.30
04	CYAN	PRETO	0.35
05	BLUE		0.40
06	MAGENTA		0.50
07	WHITE		0.20
08	08		0.50
09	09	COR	0.20
DEMAIS			0.05

C:\PROJETOS\ARQUIVOS PROJETARE\Projetos em andamento\39618_TRT RO e DV - pregao 12-2018\TRT Dois Vizinhos\Desenhos\Estrutura em concreto armado\Det blocos - Folha 4.cad

REVISÕES

NÚMERO	COMENTÁRIOS	DATA	AUTOR
<>	<>	<>	<>

PROJETARE® engenharia

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CLIENTE/CONTRATANTE:
TRIBUNAL REGIONAL DO TRABALHO DA 9a REGIÃO

TÍTULO/EMPREENDIMENTO:
VARA DO TRABALHO DE DOIS VIZINHOS

TIPO DE OBRA/SERVIÇO:
EDIFICAÇÃO PARA FINS INSTITUCIONAIS

ENDEREÇO:
RUA RIO GRANDE DO NORTE - DOIS VIZINHOS - PARANÁ

DIMENSÕES DA FOLHA:	CONTRATO:	CÓDIGO:	ÁREA DO PROJETO:
841x594mm	22/2018	39618	629,85 m2
ESCALA DE PLOTAGEM:	DATA:	DESENHO:	ART:
INDICADA	20/08/2018	SÉRGIO	20182850173
PAVIMENTO:		DISCIPLINA:	
TÉRREO		ESTRUTURA EM CONCRETO ARMADO	

CONTEÚDO DA PRANCHA:
DETALHAMENTOS

PROJETARE ENGENHARIA LTDA
CREA PR-43596 / CAU 37134-3
Avenida Florianópolis, 530 - sala 41 - Alvorada
Francisco Beltrão - PR - CEP 85.601-560
Tel: (46) 3524 7920
facebook: projetareeng
Instagram: #ouprojetare

SÉRGIO V. GALVÃO JUNIOR
ENG. CIVIL - CREA PR-74520/D
RESP. TÉCNICO COORDENAÇÃO

SÉRGIO V. GALVÃO JUNIOR
ENG. CIVIL - CREA PR-74520/D
RESP. TÉCNICO PROJETO

CONJUNTO: 3/8
PRANCHA: 10/31

1. O contrato para elaboração de um projeto não implica a obrigação de executá-lo, ou de fiscalizar-lhe a execução. [Lei 10.406/02 Cap. VIII Art. 610 §2°]
2. Os direitos de autoria de um projeto, respeitadas as relações contratuais, são do profissional que os elabora. [Lei 5.194/66 Cap. II Art. 17]

documento gerado no GRUMA/2018