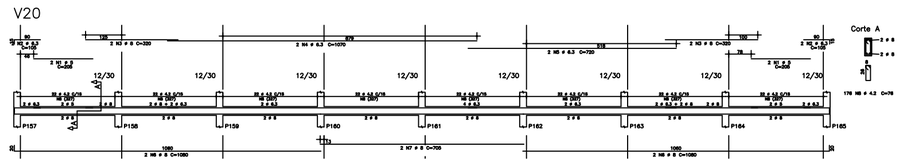
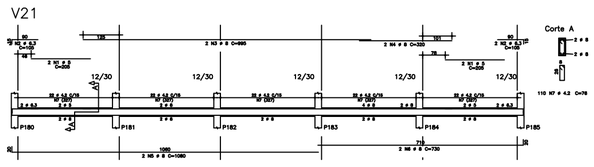
ARMADURA DE VIGAS–NÍVEL +2.90––(PARTE 02)

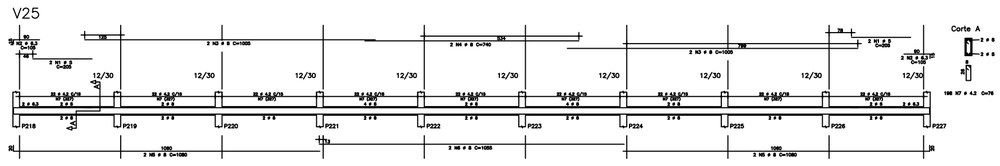
V20



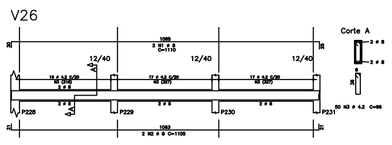
V21



V25



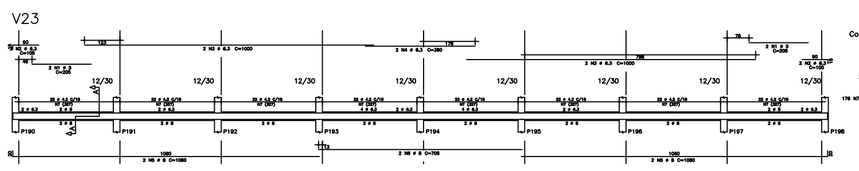
V26



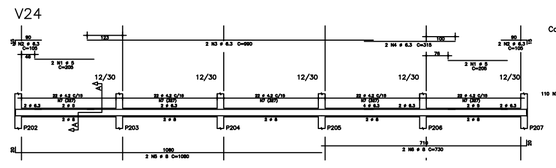
AÇO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
V20					
600	1	5	4	308	830
SGA	2	6.3	4	100	630
SGA	3	8	2	670	1340
SGA	4	6.3	4	370	1480
SGA	5	8	2	720	1440
SGA	6	8	2	1080	2160
SGA	7	8	2	1050	1470
600	8	4.2	176	78	13728
V21					
600	1	5	4	308	830
SGA	2	6.3	4	100	630
SGA	3	8	2	320	640
SGA	4	6.3	4	380	760
SGA	5	8	2	1080	2160
SGA	6	8	2	730	1460
600	7	4.2	110	78	8580
V23					
600	1	5	4	308	830
SGA	2	6.3	4	100	630
SGA	3	6.3	4	1000	4000
SGA	4	6.3	4	380	760
SGA	5	8	2	1080	2160
SGA	6	8	2	1050	1470
600	7	4.2	176	78	13728
V24					
600	1	5	4	308	830
SGA	2	6.3	4	100	630
SGA	3	6.3	4	310	630
SGA	4	8	2	1080	2160
SGA	5	8	2	730	1460
600	6	4.2	110	78	8580
V25					
600	1	5	4	308	830
SGA	2	6.3	4	100	630
SGA	3	8	2	1000	4000
SGA	4	8	2	740	1480
SGA	5	8	2	1080	2160
SGA	6	8	2	1050	1470
600	7	4.2	188	78	14648
V26					
SGA	1	8	2	1110	2220
600	2	8	80	98	7840
600					10060
V27					
600	1	5	4	308	830
SGA	2	6.3	4	100	630
SGA	3	6.3	4	310	630
SGA	4	8	2	370	750
SGA	5	8	2	330	640
SGA	6	8	2	380	760
600	7	4.2	88	78	6864
V28					
600	1	5	4	308	830
SGA	2	6.3	4	100	630
SGA	3	6.3	4	1000	4000
SGA	4	8	2	730	1460
SGA	5	8	2	1080	2160
SGA	6	8	2	1055	2110
600	7	4.2	198	78	15548
V29					
600	1	5	4	308	830
SGA	2	6.3	4	100	630
SGA	3	6.3	2	370	1150
SGA	4	8	82	1110	2220
600	5	4.2	88	78	6916
V30					
600	1	5	4	308	830
SGA	2	6.3	4	100	630
SGA	3	6.3	4	1000	4000
SGA	4	8	2	880	2560
SGA	5	8	2	1080	2160
SGA	6	8	2	360	740
600	7	4.2	88	78	6864
V31					
SGA	1	8	2	480	960
SGA	2	8	2	1050	1920
600	3	4.2	41	98	3864

CONCRETO 25 MPA

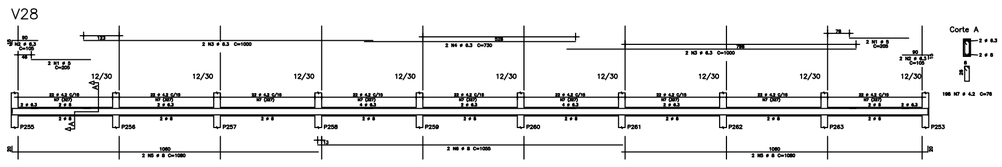
V23



V24



V28



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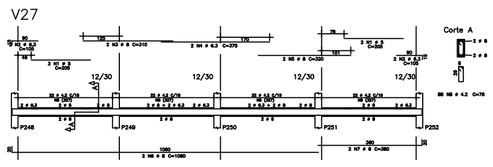
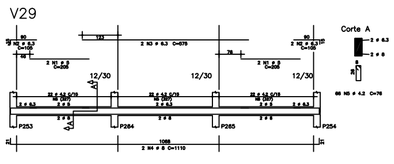
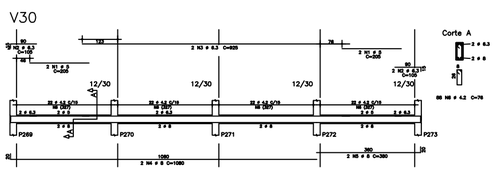


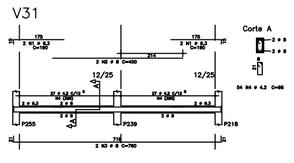
V29



V30



V31



REVISÃO	ASSUNTO	DESENHO	DATA
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PAGO

APROVO

CONSELHO PROFISSIONAL

PROPRIETÁRIO

PROJETO

PROJETO

CONSTRUÇÃO

DAE
DEPARTAMENTO DE ARQUITETURA E ENGENHARIA

GOVERNO DO ESTADO DO CEARÁ

SEINFRA - SECRETARIA DA INFRAESTRUTURA
DAE - DEPARTAMENTO DE ARQUITETURA E ENGENHARIA

PROJETO:

EE MÉDIO PADRÃO-06 SALAS

INTERESSADO:
SEDUC

ENDEREÇO:
-

MUNICÍPIO:
-

AUTOR: CREA:
TELEFONE: EMAIL:
AUTOR: CREA:
TELEFONE: EMAIL:

ÁREA TEÓRICA:
ESTRUTURA DE CONCRETO

ETAPA:
PROJETO EXECUTIVO

CONTEÚDOS	ESCALA
-	-
-	-
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DESENHO: YUI
DATA: 13/07/2015
REVISÃO: 00
ARQUIVO: PADRÃO-06-SALAS-4PAVIEL + 2.90#3-OKF.dwg

ESC 18 23

RESERVA DE PROPRIEDADE INTELECTUAL
A PROPRIEDADE INTELECTUAL DO PRESENTE PROJETO É RESERVADA AO SEUS AUTORES, DE ACORDO COM A LEGISLAÇÃO PERTINENTE. O USO DESTE PROJETO OU DE QUALQUER DE SEUS ELEMENTOS SEM A DEVIDA AUTORIZAÇÃO CONSTITUI VIOLAÇÃO DE DIREITOS AUTORAIS, SUJEITA A SEREM APLICADAS AS LEIS QUE DISPÕEM SOBRE DIREITOS A TODOS OS EFEITOS