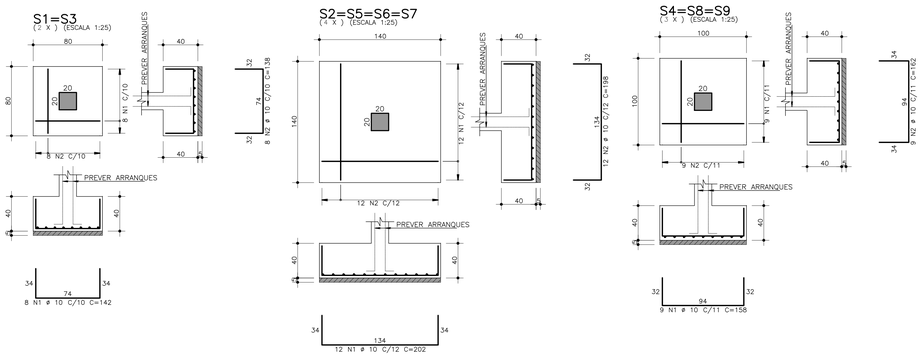

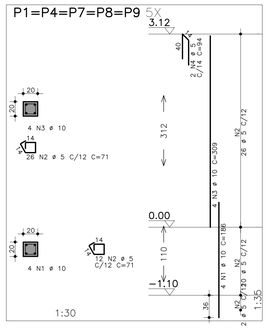

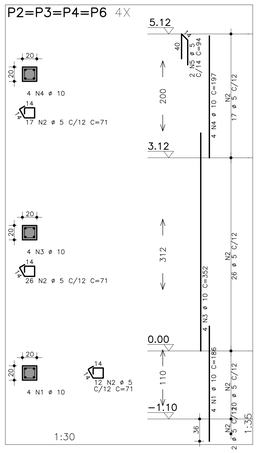

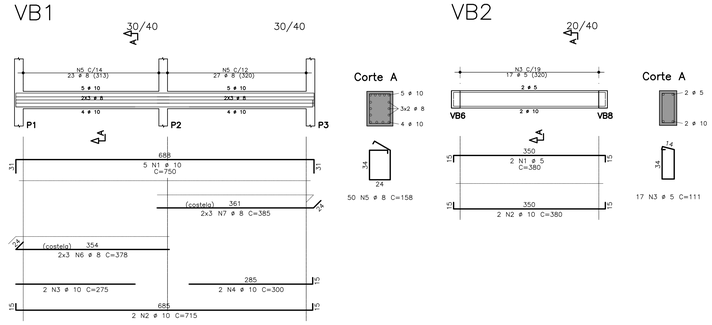

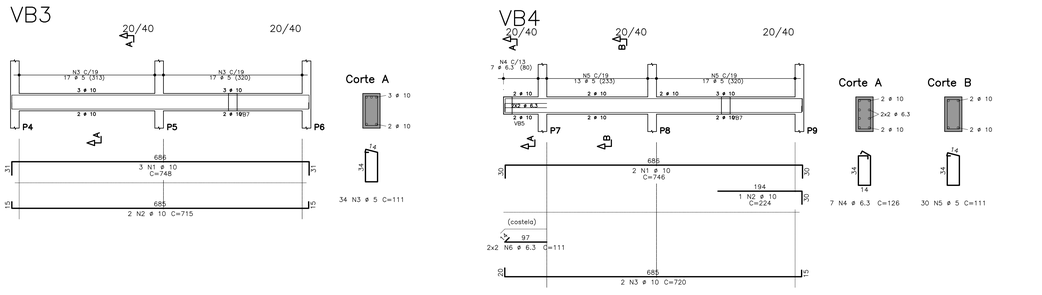

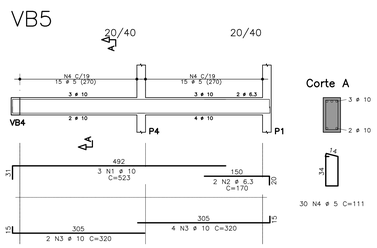

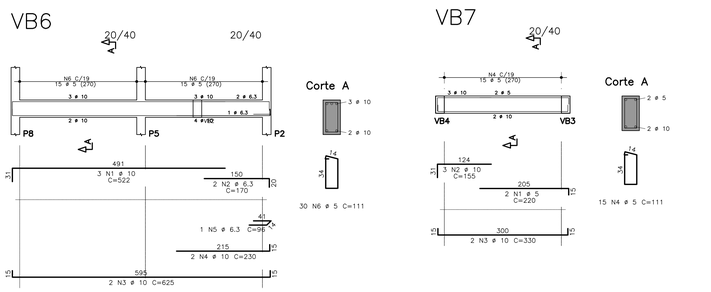

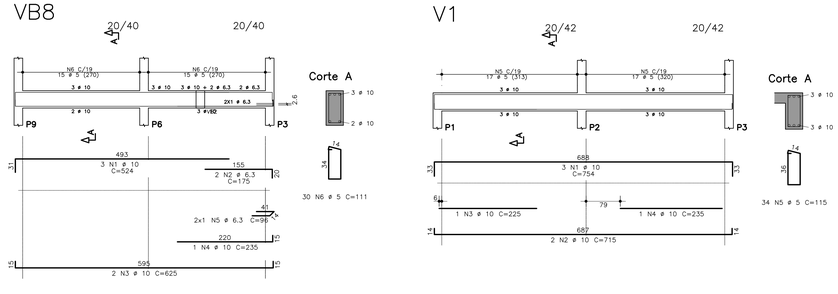

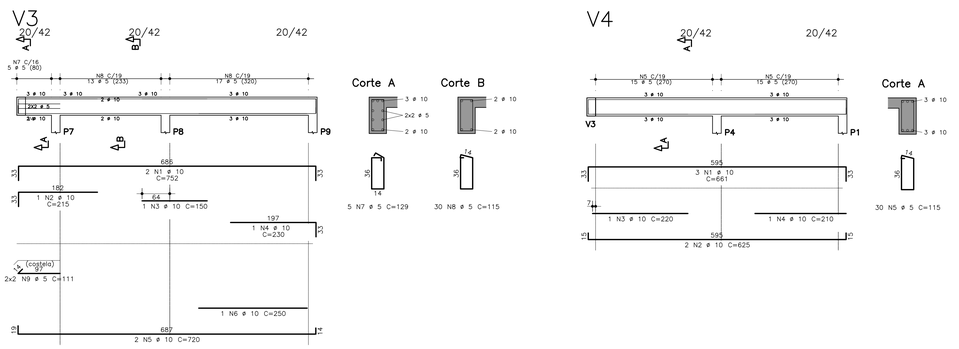

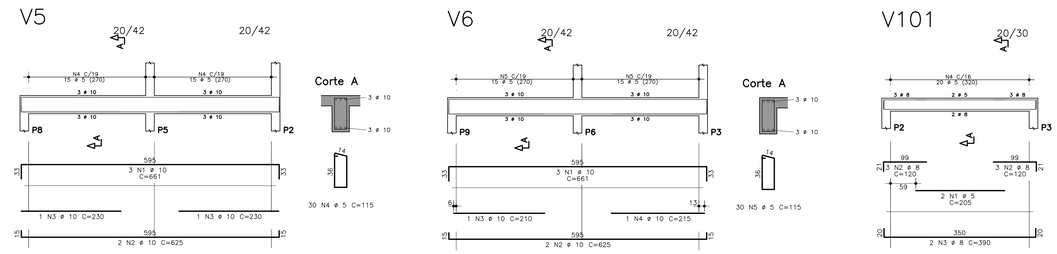

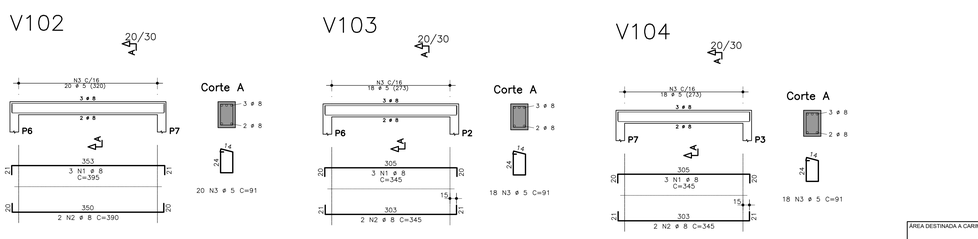

AÇO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
S1=S3 (X2)					
50A	1	10	16	142	2272
50A	2	10	16	138	2208
S2=S5=S6=S7 (X4)					
50A	1	10	48	202	9696
50A	2	10	48	198	9504
S4=S8=S9 (X3)					
50A	1	10	27	158	4266
50A	2	10	27	162	4374
P1=P4=P7=P8=P9 (X5)					
50A	1	10	20	186	3720
60B	2	5	190	71	13490
50A	3	10	20	309	6180
60B	4	5	10	94	940
P2=P3=P4=P6 (X4)					
50A	1	10	16	186	2976
60B	2	5	220	71	15620
50A	3	10	16	352	5632
50A	4	10	16	197	3152
60B	5	5	8	94	752
V1					
50A	1	10	3	754	2262
50A	2	10	2	715	1430
50A	3	10	1	225	225
50A	4	10	1	235	235
60B	5	5	34	115	3910
V2					
50A	1	10	3	420	1260
50A	2	12.5	2	390	780
60B	3	5	17	115	1955
V3					
50A	1	10	2	752	1504
50A	2	10	1	215	215
50A	3	10	1	150	150
50A	4	10	1	230	230
50A	5	10	2	720	1440
50A	6	10	1	250	250
60B	7	5	5	129	645
60B	8	5	30	115	3450
60B	9	5	4	111	444
V4					
50A	1	10	3	661	1983
50A	2	10	2	625	1250
50A	3	10	1	220	220
50A	4	10	1	210	210
60B	5	5	30	115	3450
V5					
50A	1	10	3	661	1983
50A	2	10	2	625	1250
50A	3	10	2	230	460
60B	4	5	30	115	3450
V6					
50A	1	10	3	661	1983
50A	2	10	2	625	1250
50A	3	10	1	210	210
50A	4	10	1	215	215
60B	5	5	30	115	3450
V101					
60B	1	5	2	205	410
50A	2	8	6	120	720
50A	3	8	2	390	780
60B	4	5	20	91	1820
V102					
50A	1	8	3	395	1185
50A	2	8	2	390	780
60B	3	5	20	91	1820
V103					
50A	1	8	3	345	1035
50A	2	8	2	345	690
60B	3	5	18	91	1638
V104					
50A	1	8	3	345	1035
50A	2	8	2	345	690
60B	3	5	18	91	1638
VB1					
50A	1	10	5	750	3750
50A	2	10	2	715	1430
50A	3	10	2	275	550
50A	4	10	2	300	600
50A	5	8	50	158	7900
50A	6	8	6	378	2268
50A	7	8	6	385	2310
VB2					
60B	1	5	2	380	760
50A	2	10	2	380	760
60B	3	5	17	111	1887
VB3					
50A	1	10	3	748	2244
50A	2	10	2	715	1430
60B	3	5	34	111	3774
VB4					
50A	1	10	2	746	1492
50A	2	10	1	224	224
50A	3	10	2	720	1440
50A	4	6.3	7	126	882
60B	5	5	30	111	3330
50A	6	6.3	4	111	444
VB5					
50A	1	10	3	523	1569
50A	2	6.3	2	170	340
50A	3	10	6	320	1920
60B	4	5	30	111	3330
VB6					
50A	1	10	3	522	1566
50A	2	6.3	2	170	340
50A	3	10	2	625	1250
50A	4	10	2	230	460
50A	5	6.3	1	96	96
60B	6	5	30	111	3330
VB7					
60B	1	5	2	220	440
50A	2	10	3	155	465
50A	3	10	2	330	660
60B	4	5	15	111	1665
VB8					
50A	1	10	3	524	1572
50A	2	6.3	2	175	350
50A	3	10	2	625	1250
50A	4	10	1	235	235
50A	5	6.3	2	96	192
60B	6	5	30	111	3330

RESUMO AÇO CA- 50-60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
60B	5	807	124
50A	6.3	26	6
50A	8	194	77
50A	10	991	611
50A	12.5	8	8
Peso Total	60B =		124 kg
Peso Total	50A =		702 kg

NOTAS

REV.	DATA	DESCRIÇÃO
00	25/06/20	EMISSÃO INICIAL
01	09/07/20	ALTERAÇÃO DA TIPOLOGIA DE FUNDAÇÃO
02	04/08/20	RECONFIGURAÇÃO DO LAYOUT DO VESTIÁRIO

SECRETARIA MUNICIPAL DE OBRAS
DEPARTAMENTO DE ENGENHARIA E ARQUITETURA

SECRETÁRIO DE OBRAS	BRUNO MÁRCIO MOREIRA ALMEIDA
SUPERINTENDENTE DE OBRAS	JOSÉ CARLOS MONTEIRO MATA DA SILVA
RESPONSÁVEL TÉCNICO	HUGO KENJI INATOMI — CREA/SP 5063373661 D
PROJETISTA	HUGO KENJI INATOMI

AREA DESTINADA A CARIMBOS E ASSINATURAS

PREFEITURA MUNICIPAL DE SANTA LUZIA
ADM. DELEGADO CHRISTIANO XAVIER

NÚMERO	DISCIPLINA	ETAPA	DATA
090	ESTRUTURA E FUNDAÇÕES	PROJETO BÁSICO	25/06/2019

CONTEÚDO DA PRANCHA
ARMAÇÃO - VESTIÁRIO QUADRA SETOR 6
BAIRRO PALMITAL

FOLHA 01/02
REVISÃO 02

DIREITOS RESERVADOS (LEI FEDERAL 9.610 DE 19/2/1998).
A REPRODUÇÃO OU DUBLICAÇÃO TOTAL OU PARCIAL DESTE PROJETO, SEM PRÉVIA AUTORIZAÇÃO, SUJEITA O RESPONSÁVEL AS MEDIDAS LEGAIS CABÍVEIS.

Autodesk Educational product