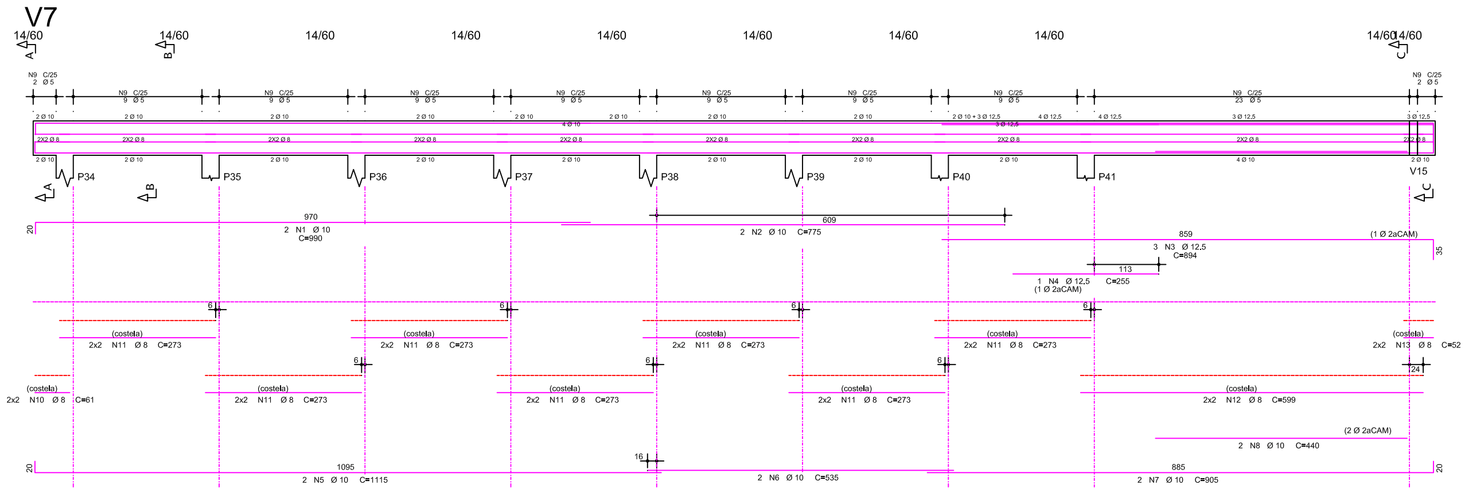
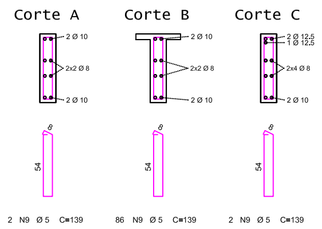
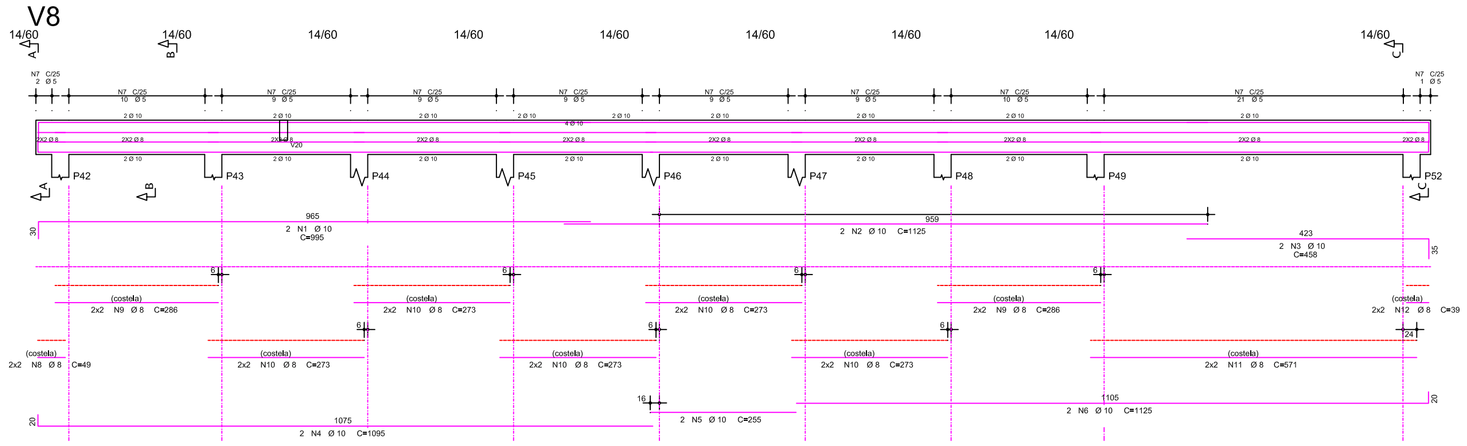
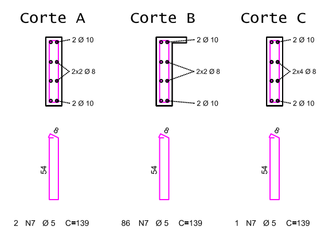
V7



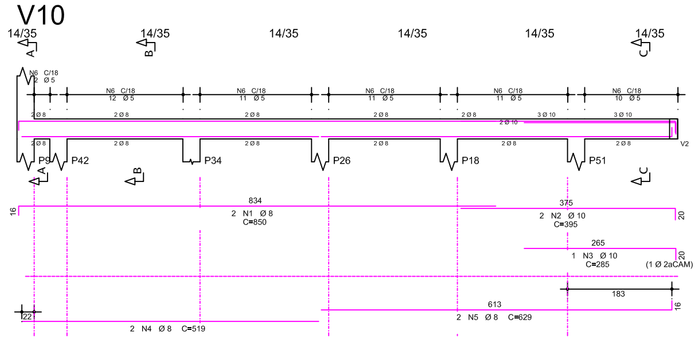


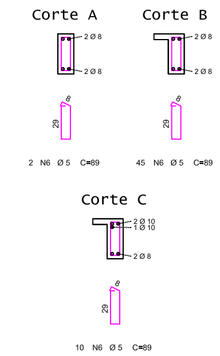
V8



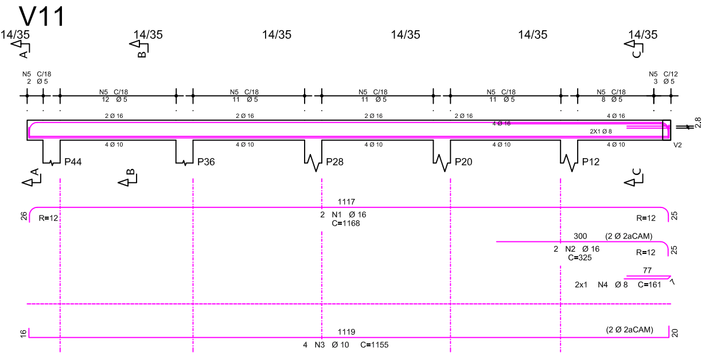


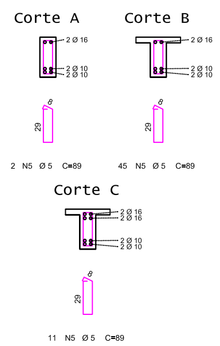
V10





V11

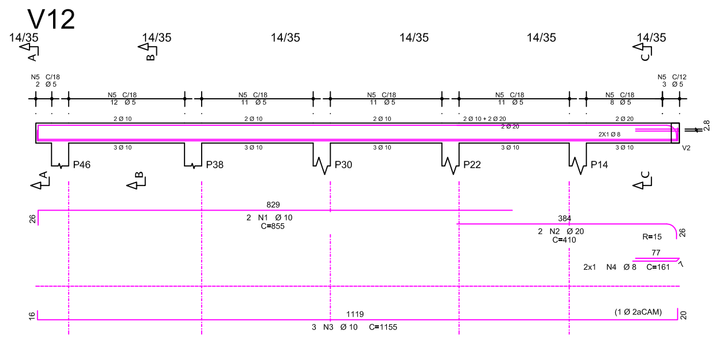


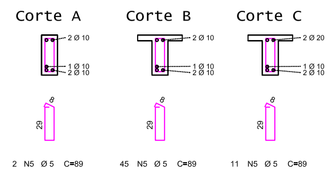


AÇO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
V7					
50A	1	10	2	990	1980
50A	2	10	2	775	1550
50A	3	12,5	3	894	2682
50A	4	12,5	1	255	255
50A	5	10	2	1115	2230
50A	6	10	2	535	1070
50A	7	10	2	905	1810
50A	8	10	3	440	880
60A	9	5	90	139	12510
50A	10	8	4	61	244
50A	11	8	28	273	7644
50A	12	8	4	599	2396
50A	13	8	4	52	208
V8					
50A	1	10	2	995	1990
50A	2	10	2	1125	2250
50A	3	10	2	458	916
50A	4	10	2	1095	2190
50A	5	10	2	255	510
50A	6	10	2	1125	2250
60A	7	5	89	139	12371
50A	8	8	4	49	196
50A	9	8	8	286	2288
50A	10	8	20	273	5460
50A	11	8	4	571	2284
50A	12	8	4	39	156
V10					
50A	1	8	2	850	1700
50A	2	10	2	395	790
50A	3	10	1	285	285
50A	4	8	2	519	1038
50A	5	8	2	629	1258
60A	6	5	89	57	5073
V11					
50A	1	16	2	1168	2336
50A	2	16	2	325	650
50A	3	10	4	1155	4620
50A	4	8	2	161	322
50A	5	5	58	89	5162
V12					
50A	1	10	2	855	1710
50A	2	20	2	410	820
50A	3	10	3	1155	3465
50A	4	8	2	161	322
60A	5	5	58	89	5162
V13					
50A	1	12,5	2	1168	2336
50A	2	12,5	2	310	620
50A	3	8	2	1144	2288
60A	4	5	57	89	5073
V14					
50A	1	10	2	1163	2326
50A	2	10	1	285	285
50A	3	8	2	1144	2288
60A	4	5	57	89	5073
V16					
50A	1	8	3	110	330
50A	2	12,5	3	463	1389
50A	3	12,5	3	170	340
50A	4	10	2	462	924
50A	5	10	2	215	430
50A	6	8	1	90	90
60A	7	5	25	89	2225
V17					
50A	1	12,5	5	459	2295
50A	2	12,5	2	170	340
50A	3	10	2	405	810
50A	4	10	1	205	205
50A	5	6,3	8	90	720
60A	6	5	17	89	1513
V18					
50A	1	12,5	5	459	2295
50A	2	12,5	2	170	340
50A	3	10	2	405	810
50A	4	10	1	200	200
50A	5	6,3	8	90	720
60A	6	5	17	89	1513
V19					
50A	1	10	3	460	1380
50A	2	10	2	405	810
60A	3	5	20	89	1780

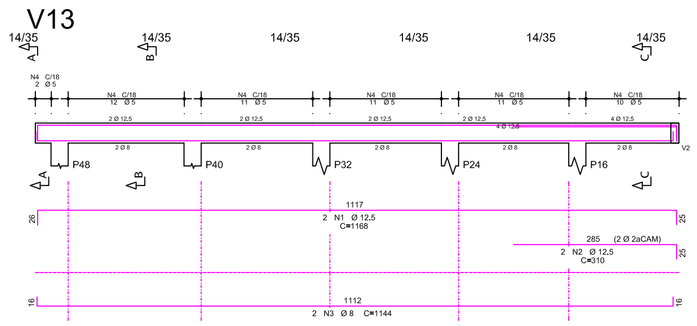
RESUMO DE AÇO			
AÇO	BIT (mm)	COMPR. (m)	PESO (kg)
60A	5	576	89
50A	6,3	14	4
50A	8	310	123
50A	10	387	239
50A	12,5	129	124
50A	16	30	47
50A	20	8	20
Peso Total	60A =		89 kg
Peso Total	50A =		556 kg

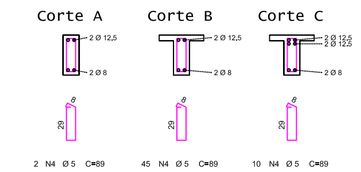
V12



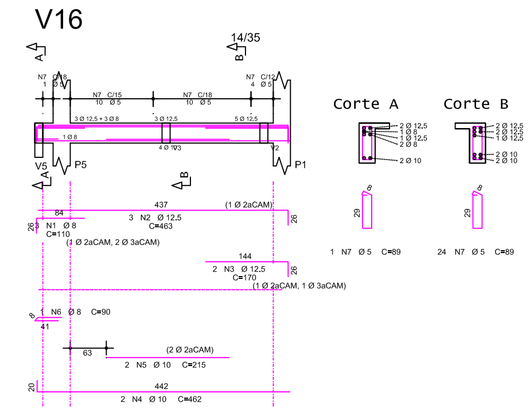


V13

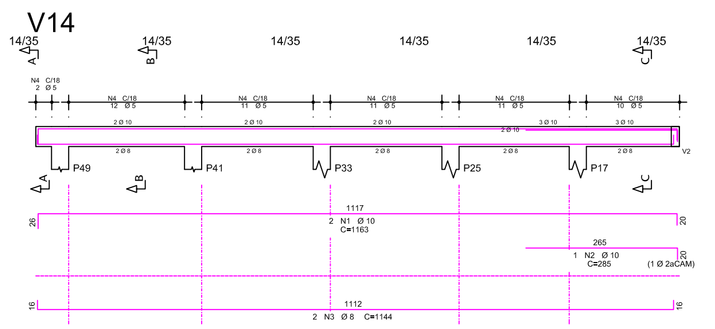


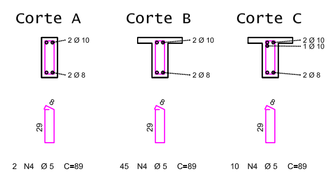


V16

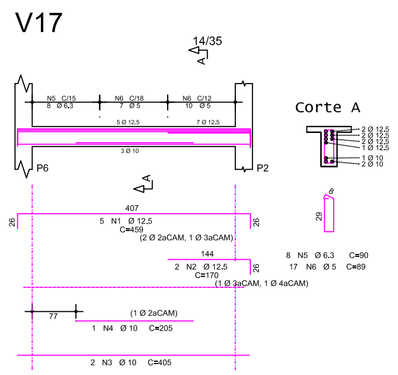


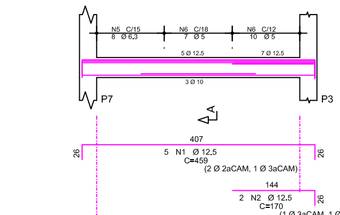
V14



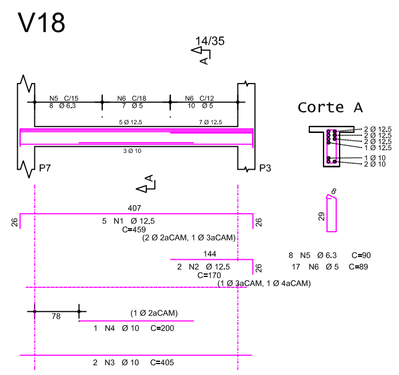


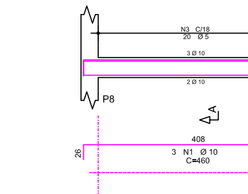
V17



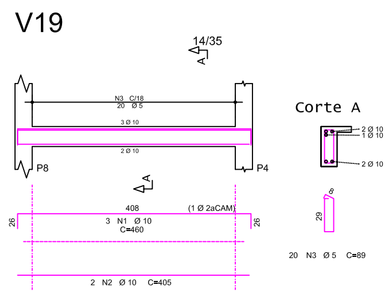


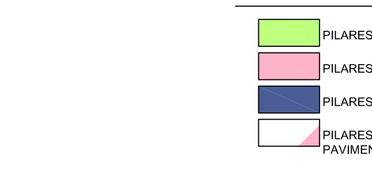
V18





V19





ARMAÇÃO DAS VIGAS - PAVIMENTO TÉRREO

LEGENDA

- PILARES QUE SEGUEM
- PILARES QUE NASCEM
- PILARES QUE MORREM
- PILARES QUE NASCE NO PAVIMENTO SUPERIOR
- PILARES MUDAM SEÇÃO
- VIGAS COM REBAIXO
- LAJE PRÉ-MOLDADA
- LAJES NERVURADAS
- LAJES TRELIÇADAS
- LAJES RAMPA

CORDILHEIRA ALTA
GOVERNO MUNICIPAL

MUNICÍPIO DE CORDILHEIRA ALTA

DESCRIÇÃO: PROJETO ESTRUTURAL
Fábrica de Cultura
Revitalização Moinho São Domingos

ESCALA: 1: 50

ENDEREÇO DA OBRA:
Av. Fermino Tozzo, Quadra 03 – Centro de Cordilheira Alta

DATA: Nov/2022

CONTEÚDO: PAVIMENTO TÉRREO
Armação das Vigas

ÁREA: 636,00m²

RESPONSÁVEL TÉCNICO PELO PROJETO:
VALDEMAR MARTINS:05946529951
Assinado de forma digital por VALDEMAR MARTINS:05946529951
Dados: 2023.09.27 16:11:21 -03'00'
Valdemar Martins
CREA–SC 123308–7

PRANCHA: 06/09

DESENHO: Fernanda Bre.

ARQUIVO: Est. Moinho 2022