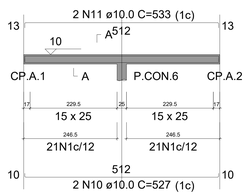
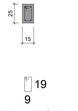
V.CON1

ESC 1:50



SEÇÃO A-A

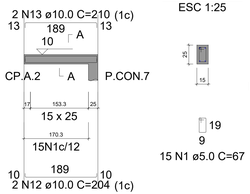
ESC 1:25



42 N1 ø5.0 C=67

V.CON2

ESC 1:50



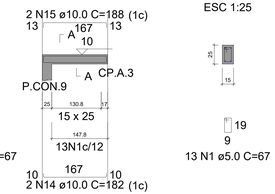
SEÇÃO A-A

ESC 1:25

15 N1 ø5.0 C=67

V.CON3

ESC 1:50



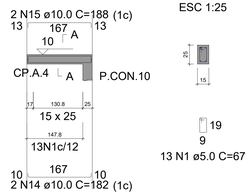
SEÇÃO A-A

ESC 1:25

13 N1 ø5.0 C=67

V.CON4

ESC 1:50



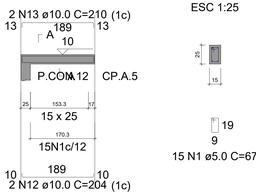
SEÇÃO A-A

ESC 1:25

13 N1 ø5.0 C=67

V.CON5

ESC 1:50



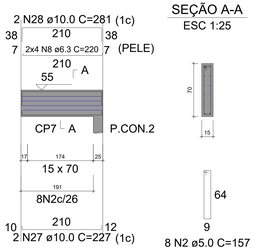
SEÇÃO A-A

ESC 1:25

15 N1 ø5.0 C=67

V.CON11

ESC 1:50



SEÇÃO A-A

ESC 1:25

8 N2 ø5.0 C=157

RELAÇÃO DO AÇO

V.CON1	V.CON2	V.CON3
V.CON4	V.CON5	V.CON6
V.CON7	V.CON9	V.CON10
V.CON11	V.CON12	V.CON13
V.CON14		

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	176	67	11792
	2	5.0	154	157	24178
CA50	3	6.3	8	1196	9568
	4	6.3	8	1200	9600
	5	6.3	8	428	3424
	6	6.3	8	852	6816
	7	6.3	8	308	2464
	8	6.3	8	220	1760
	9	6.3	8	238	1904
	10	10.0	4	527	2108
	11	10.0	4	533	2132
	12	10.0	4	204	816
	13	10.0	4	210	840
	14	10.0	4	182	728
	15	10.0	4	188	752
	16	10.0	2	1060	2120
	17	10.0	2	197	394
	18	10.0	2	1016	2032
	19	10.0	2	530	1060
	20	10.0	2	1198	2396
	21	10.0	2	1200	2400
	22	10.0	2	545	1090
	23	10.0	2	857	1714
	24	10.0	2	913	1826
	25	10.0	2	313	626
	26	10.0	2	369	738
	27	10.0	2	227	454
	28	10.0	2	281	562
	29	10.0	2	245	490
	30	10.0	2	299	598
	31	10.0	4	279	1116
	32	10.0	4	285	1140

RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10% (kg)
CA50	6.3	355.4	95.7
	10.0	281.3	190.8
CA60	5.0	359.7	61

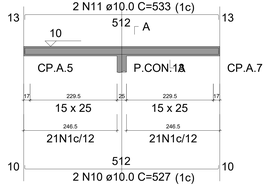
PESO TOTAL (kg)	
CA50	286.4
CA60	61

Volume de concreto (C-25) = 5.21 m³

Área de forma = 78.95 m²

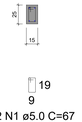
V.CON6

ESC 1:50



SEÇÃO A-A

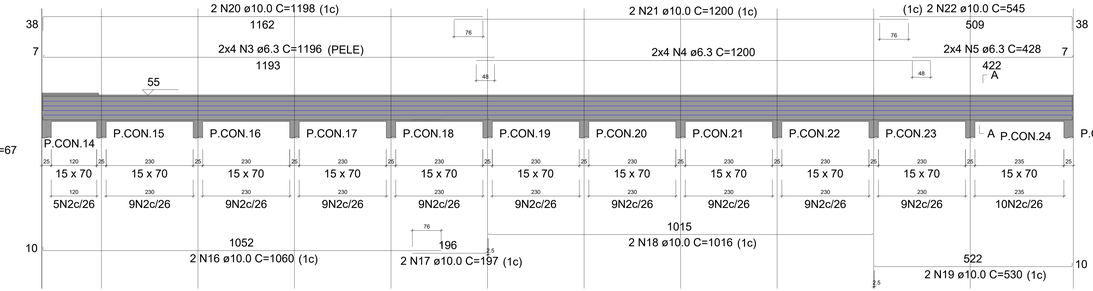
ESC 1:25



42 N1 ø5.0 C=67

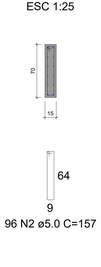
V.CON7

ESC 1:50



SEÇÃO A-A

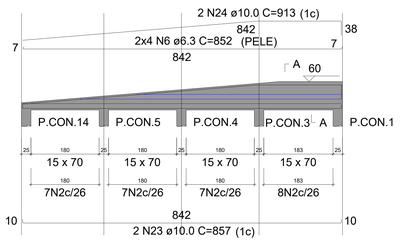
ESC 1:25



96 N2 ø5.0 C=157

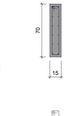
V.CON9

ESC 1:50



SEÇÃO A-A

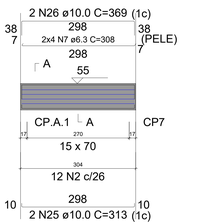
ESC 1:25



29 N2 ø5.0 C=157

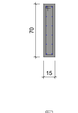
V.CON10

ESC 1:50



SEÇÃO A-A

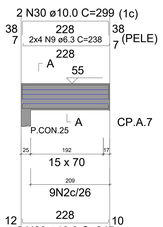
ESC 1:25



12 N2 ø5.0 C=157

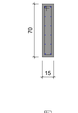
V.CON12

ESC 1:50



SEÇÃO A-A

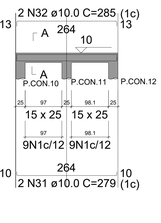
ESC 1:25



9 N2 ø5.0 C=157

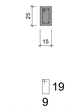
V.CON13

ESC 1:50



SEÇÃO A-A

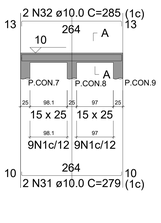
ESC 1:25



18 N1 ø5.0 C=67

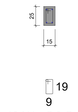
V.CON14

ESC 1:50



SEÇÃO A-A

ESC 1:25



18 N1 ø5.0 C=67

EMPREENDIMENTO: ARQUIBANCADA ESTADIO WALDOMIRO DE JESUS MAISTER			
ENDEREÇO: RUA JACIEL ADADA - BAIRRO RIO DAS ANTAS			
PROPRIETÁRIO: PREFEITURA MUNICIPAL DE MONTE CASTELO			
PROJETO EXECUTIVO: ESTRUTURAL			
AUTOR / RESPONSAVEL TECNICO: Engº JOEL WENG CREA/SC 165353-6	ASSINATURA: Responsável Técnico		
DISCRIMINAÇÃO: ARMADURAS DE VIGAS MOLDADA IN LOCO NÍVEL 00			Nº DA PRANCHA: 08 / 10
ESCALA: INDICADA	DATA: 16/03/2026	DESENHO: JOEL WENG	

A1 - Estendida (1361x841)mm