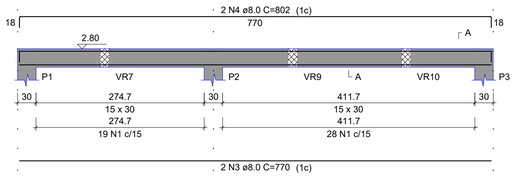
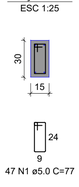
VR1
ESC 1:50

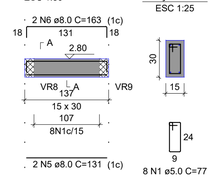


SEÇÃO A-A
ESC 1:25



47 N1 ø5.0 C=77

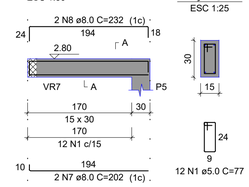
VR2
ESC 1:50



SEÇÃO A-A
ESC 1:25

8 N1 ø5.0 C=77

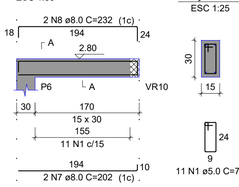
VR3
ESC 1:50



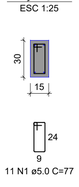
SEÇÃO A-A
ESC 1:25

12 N1 ø5.0 C=77

VR4
ESC 1:50

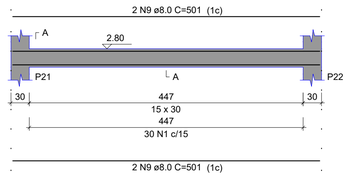


SEÇÃO A-A
ESC 1:25

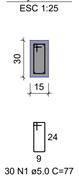


11 N1 ø5.0 C=77

VR5
ESC 1:50

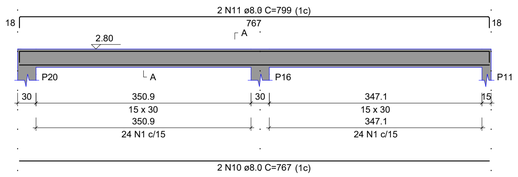


SEÇÃO A-A
ESC 1:25

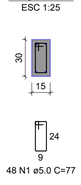


30 N1 ø5.0 C=77

VR6
ESC 1:50

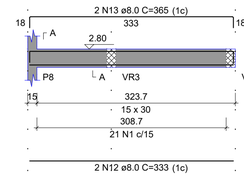


SEÇÃO A-A
ESC 1:25

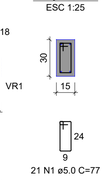


48 N1 ø5.0 C=77

VR7
ESC 1:50

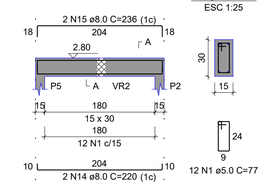


SEÇÃO A-A
ESC 1:25



21 N1 ø5.0 C=77

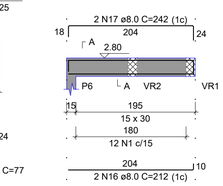
VR8
ESC 1:50



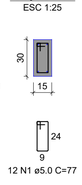
SEÇÃO A-A
ESC 1:25

12 N1 ø5.0 C=77

VR9
ESC 1:50

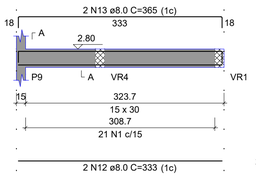


SEÇÃO A-A
ESC 1:25

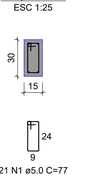


12 N1 ø5.0 C=77

VR10
ESC 1:50

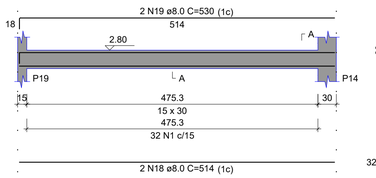


SEÇÃO A-A
ESC 1:25

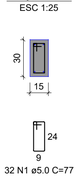


21 N1 ø5.0 C=77

VR11
ESC 1:50

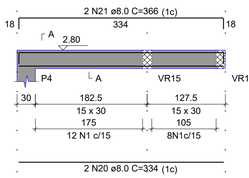


SEÇÃO A-A
ESC 1:25

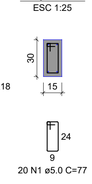


32 N1 ø5.0 C=77

VR12
ESC 1:50

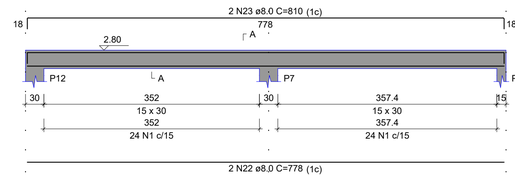


SEÇÃO A-A
ESC 1:25

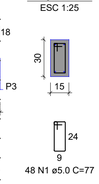


20 N1 ø5.0 C=77

VR13
ESC 1:50

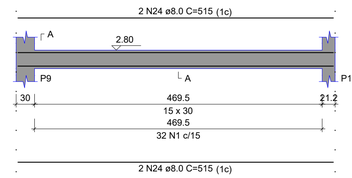


SEÇÃO A-A
ESC 1:25

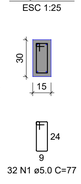


48 N1 ø5.0 C=77

VR14
ESC 1:50

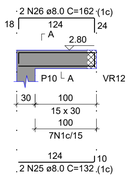


SEÇÃO A-A
ESC 1:25

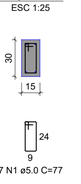


32 N1 ø5.0 C=77

VR15
ESC 1:50

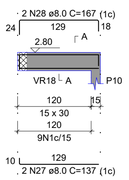


SEÇÃO A-A
ESC 1:25

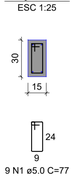


7 N1 ø5.0 C=77

VR16
ESC 1:50

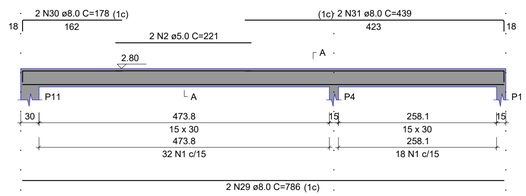


SEÇÃO A-A
ESC 1:25

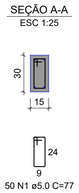


9 N1 ø5.0 C=77

VR17
ESC 1:50

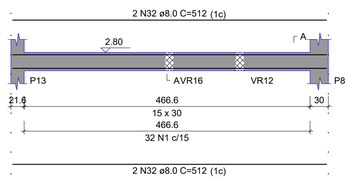


SEÇÃO A-A
ESC 1:25

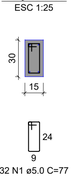


50 N1 ø5.0 C=77

VR18
ESC 1:50

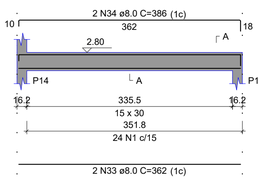


SEÇÃO A-A
ESC 1:25

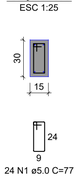


32 N1 ø5.0 C=77

VR19
ESC 1:50

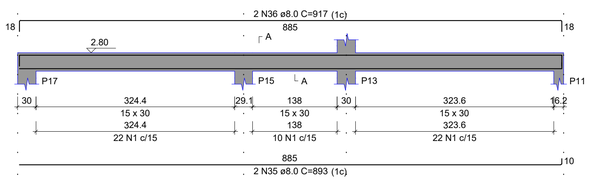


SEÇÃO A-A
ESC 1:25

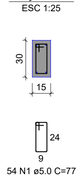


24 N1 ø5.0 C=77

VR20
ESC 1:50

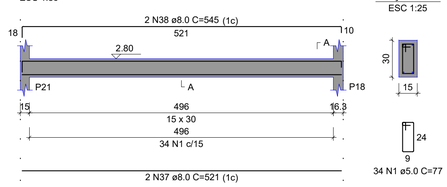


SEÇÃO A-A
ESC 1:25



54 N1 ø5.0 C=77

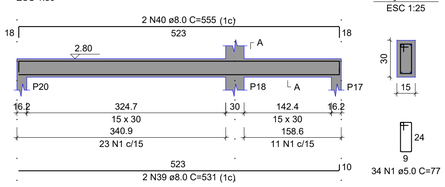
VR21
ESC 1:50



SEÇÃO A-A
ESC 1:25

34 N1 ø5.0 C=77

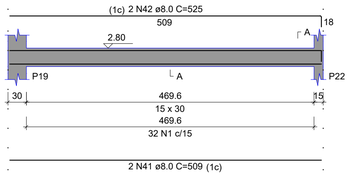
VR22
ESC 1:50



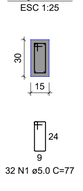
SEÇÃO A-A
ESC 1:25

34 N1 ø5.0 C=77

VR23
ESC 1:50



SEÇÃO A-A
ESC 1:25



32 N1 ø5.0 C=77

RELAÇÃO DO AÇO

VR1	VR2	VR3
VR4	VR5	VR6
VR7	VR8	VR9
VR10	VR11	VR12
VR13	VR14	VR15
VR16	VR17	VR18
VR19	VR20	VR21
VR22	VR23	

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	630	77	48510
	2	5.0	2	221	442
CA50	3	8.0	2	770	1540
	4	8.0	2	802	1604
	5	8.0	2	131	262
	6	8.0	2	163	326
	7	8.0	4	202	808
	8	8.0	4	232	928
	9	8.0	4	501	2004
	10	8.0	2	767	1534
	11	8.0	2	799	1598
	12	8.0	4	333	1332
	13	8.0	4	365	1460
	14	8.0	2	220	440
	15	8.0	2	236	472
	16	8.0	2	212	424
	17	8.0	2	242	484
	18	8.0	2	514	1028
	19	8.0	2	530	1060
	20	8.0	2	334	668
	21	8.0	2	366	732
	22	8.0	2	778	1556
	23	8.0	2	810	1620
	24	8.0	4	515	2060
	25	8.0	2	132	264
	26	8.0	2	162	324
	27	8.0	2	137	274
	28	8.0	2	167	334
	29	8.0	2	786	1572
	30	8.0	2	178	356
	31	8.0	2	439	878
	32	8.0	4	512	2048
	33	8.0	2	362	724
	34	8.0	2	386	772
	35	8.0	2	893	1786
	36	8.0	2	917	1834
	37	8.0	2	521	1042
	38	8.0	2	545	1090
	39	8.0	2	531	1062
	40	8.0	2	555	1110
	41	8.0	2	509	1018
	42	8.0	2	525	1050

RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 0% (kg)
CA50	8.0	414.8	163.7
CA60	5.0	489.5	75.5

PESO TOTAL (kg)	
CA50	163.7
CA60	75.5

Volume de concreto (C-25)= 4.62 m³
Área de forma = 76.96 m²

CARIMBO DE APROVAÇÃO

ASSOCIAÇÃO MATO-GROSSENSE DOS MUNICÍPIOS
COORDENAÇÃO DE PROJETOS

SITE: www.amm.org.br
E-MAIL: centraldeprojetosamm@gmail.com

ADM. NEURILAN FRAGA

TIPO DE OBRA:	INSTITUCIONAL	**MODALIDADE:**	CONSTRUÇÃO
OBRA:	COMPLEXO DE TURISMO, ESPORTE E LAZER - ESPAÇO DO TURISTA		
PROPRIETÁRIO/ CNPJ:	PREFEITURA MUNICIPAL DE NOBRES CNPJ: 03.424.272/0001-07		
ENDEREÇO:	DISTRITO DE BOM JARDIM - NOBRES - MT		
AUTOR DO PROJETO: CREA/CAU:	HIGOR CEZAR DA SILVA PAVINATO ENG. CIVIL CREA - MT038606		
RESPONSÁVEL TÉCNICO P/ OBRA:			

Gestão 2017-2020
Em Defesa do Município
Associação Mato-Grossense dos Municípios

HIGOR CEZAR DA SILVA PAVINATO:03679585110
Assinado de forma digital por HIGOR CEZAR DA SILVA PAVINATO:03679585110
Dados: 2021.11.25 15:15:37 -04'00'

PROJETO DE ESTRUTURAS DE CONCRETO ARMADO

ASSUNTO:

VIGA DE RESPALDO

LOCAL DO ARQUIVO: PROJETOS 2021-2023	**COORDENADAS GEOGRÁFICAS**	**QUADRO DE ÁREAS**
DATA DE ENTREGA: 04/08/2021		ÁREA CONSTRUIDA:.....208,24m²
REVISÃO:		ÁREA COBERTA:.....235,04m²
ESCALA: INDICADA		
ART: 000000-0	**DESENHO:** HIGOR PAVINATO	

EST
05/06