

# Tabela de Resumos

# Sapatas

# Vigas B

# Vigas C

# Laje

# Pilar

ሰ/አጭር ለ/ አጭር						
14xS1		3xS5		10xS10		
13xS11		14xS13		3xS14		
7xS19		2xS29		S46		
S54		2xS59				
CE	U	N	DIAM (mm)	QUANT (Baras)	UNIT (cm)	C.TOTAL
CA50	1	8.0	273	108	23484	
	2	8.0	262	128	33536	
	3	8.0	320	118	37760	
	4	8.0	90	138	12420	
	5	8.0	14	148	2072	
	6	8.0	105	98	10290	
	7	8.0	30	138	4140	

CE U	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	8.0	1297.1	511.8
PESO TOTAL (kg)			
CA50	511.8		

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VB1			VB2			VB3		
VB4			VB5			VB6		
VB7			VB8			VB9		
VB10			VB11			VB12		
VB13			VB14			VB15		
VB16			VB17			VB18		
VB19			VB20			VB21		
VB22			VB23			VB24		
VB25			VB26			VB27		
VB28			VB29			VB30		
VB31			VB32			VB33		
VB34			VB35			VB36		
VB37			VB38			VB39		
VB40			VB41			VB42		
VB43			VB44			VB45		
VB46			VB47			VB48		
VB49			VB50			VB51		
VB52			VB53			VB54		
VB55			VB56			VB57		

Ø U	N	DIAM (mm)	QUANT (Barras)	UNIT (cm)	C.TOTAL (cm)
CA60 CA50	1	5.0	2027	78	158106
	2	8.0	2	321	642
	3	8.0	2	855	1710
	4	8.0	2	362	724
	5	8.0	1	636	636
	6	8.0	2	876	1752
	7	8.0	4	402	1608
	8	8.0	2	422	844
	9	8.0	4	201	804
	10	8.0	2	235	470
	11	8.0	2	156	312
	12	8.0	2	190	380
	13	8.0	4	392	1568
	14	8.0	7	154	1078
	15	8.0	4	394	1576
	16	8.0	10	342	3420
	17	8.0	2	372	744
	18	8.0	2	338	676
	19	8.0	2	344	688
	20	8.0	2	891	1782
	21	8.0	2	910	1820
	22	8.0	2	287	574
	23	8.0	2	300	600
	24	8.0	2	1121	2242
	25	8.0	2	563	1126
	26	8.0	4	1198	4792
	27	8.0	2	559	1118
	28	8.0	1	391	391
	29	8.0	2	1152	2304
	30	8.0	2	387	794
	31	8.0	1	176	176
	32	8.0	2	432	864
	33	8.0	2	1116	2232
	34	8.0	1	395	395
	35	8.0	2	568	1136
	36	8.0	2	341	682
	37	8.0	1	716	716
	38	8.0	2	569	1138
	39	8.0	2	872	1744
	40	8.0	4	425	1700
	41	8.0	4	322	1288
	42	8.0	4	1190	4760
	43	8.0	2	109	398
	44	8.0	2	1081	2162
	45	8.0	2	477	954
	46	8.0	1	571	571
	47	8.0	5	1175	5875
	48	8.0	2	441	882
	49	8.0	2	332	664
	50	8.0	2	351	702
	51	8.0	2	867	1734
	52	8.0	2	208	416
	53	8.0	2	935	1870
	54	8.0	2	306	612
	55	8.0	2	1125	2250
	56	8.0	2	186	372
	57	8.0	10	186	1860
	58	8.0	10	194	1940
	59	8.0	32	382	12224
	60	8.0	14	390	5460
	61	8.0	12	384	4608
	62	8.0	4	231	924
	63	8.0	4	261	1044
	64	8.0	1	149	149
	65	8.0	2	392	784
	66	8.0	2	427	854
	67	8.0	2	393	786
	68	8.0	2	423	846
	69	8.0	4	1101	4404
	70	8.0	6	333	1998
	71	8.0	2	312	624
	72	8.0	3	324	972
	73	8.0	4	926	3704
	74	8.0	1	267	267
	75	8.0	2	922	1844
	76	8.0	1	1014	1014
	77	8.0	2	1198	2396
	78	8.0	2	321	642
	79	8.0	1	668	668
	80	8.0	2	861	1722
	81	8.0	1	302	302
	82	8.0	1	599	599
	83	8.0	2	884	1768
	84	8.0	2	226	452
	85	8.0	2	181	362
	86	8.0	2	200	400
	88	8.0	2	362	764
	89	8.0	1	320	320
	90	8.0	2	856	1712
	91	8.0	1	287	287
	92	8.0	1	791	791
	93	8.0	2	864	1728
	94	8.0	1	361	361
	95	8.0	1	342	342
	96	8.0	1	667	667
	98	8.0	2	928	1856
	99	8.0	2	231	462
	99	8.0	1	160	160
	100	8.0	2	401	802
	101	10.0	1	152	152

	102	10.0	2	355	710
	103	10.0	1	313	313
	104	10.0	2	1176	2352
	105	10.0	4	399	1596
	106	10.0	4	365	1460

CE U	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	8.0	1397.4	551.4
	10.0	65.9	40.6
CA60	5.0	1581.1	243.7
PESO TOTAL (kg)			
CA50	592		
CA60	243.7		

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CINTA:	VC1	VC2
	VC3	VC4
	VC5	VC6
	VC7	VC8
	VC9	VC10
	VC11	VC12
	VC13	VC14
	VC15	VC16
	VC17	VC18
	VC19	VC20
	VC21	VC22
	VC23	VC24
	VC25	VC26
	VC27	VC28
	VC29	VC30
	VC31	VC32
	VC33	VC34
	VC35	VC36
	VC37	VC38
	VC39	VC40
	VC41	VC42
	VC43	VC44
	VC45	VC46
	VC47	VC48
	VC49	VC50
	VC51	VC52

PLATIBANDA 1:	VD1	VD2
	VD3	VD4
	VD5	VD6
	VD7	VD8
	VD9	VD10
	VD11	VD12
	VD13	VD14
	VD15	VD16
	VD17	VD18
	VD19	VD20
PLATIBANDA 2:	VD21	VD22
	VD23	VD24
	VD25	VD26
	VE1	VE2
PLATIBANDA 3:	VE3	VE4
	VF1	VF2
	VF3	VF4

Ø U	N	DIAM (mm)	QUANT (Barras)	UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	2916	78	227448
	2	5.0	4	100	400
	3	5.0	235	98	23030
CA50	4	5.0	51	118	6018
	5	8.0	2	1046	2092
	6	8.0	4	1054	4216
	7	8.0	6	392	2352
	8	8.0	1	153	153
	9	8.0	2	433	866
	10	8.0	8	342	2736
	12	8.0	2	378	756
	12	8.0	6	372	2232
	13	8.0	2	438	876
	14	8.0	2	1152	2304
	15	8.0	1	990	990
	16	8.0	2	1178	2356
	17	8.0	1	166	166
	18	8.0	2	824	848
18	8.0	2	1116	2232	
20	8.0	2	563	1126	
21	8.0	1	795	795	
22	8.0	4	1198	4792	
22	8.0	2	569	1138	
24	8.0	2	1167	2334	
25	8.0	1	296	296	
25	8.0	2	168	336	

77	8.0	2	326	652
78	8.0	2	856	1712
79	8.0	2	881	1762
80	8.0	2	241	482
81	8.0	2	260	520
82	8.0	2	422	844
83	8.0	2	1062	2124
84	8.0	1	302	302
85	8.0	1	574	574
86	8.0	2	1081	2162
87	8.0	2	740	1480
88	8.0	2	736	1472
89	8.0	4	421	1684
90	8.0	4	206	824
91	8.0	4	231	924
92	8.0	2	421	842
93	8.0	2	418	836
94	8.0	2	422	844
95	8.0	2	415	830
96	8.0	2	421	842
97	8.0	1	179	179
98	8.0	2	415	830
99	8.0	6	236	1416
100	8.0	6	261	1566
101	8.0	2	1010	2020
102	8.0	2	171	342
103	8.0	2	190	380
104	8.0	4	191	764
105	8.0	4	210	840
106	8.0	2	161	322
107	8.0	2	186	372
108	8.0	3	330	1660
109	8.0	1	362	362
110	8.0	1	703	703
111	8.0	2	854	1708
112	8.0	2	497	994
113	8.0	2	208	416
114	8.0	4	617	2468
115	8.0	4	211	844
116	8.0	9	825	7425
117	8.0	3	854	2562
118	8.0	4	196	784
119	8.0	4	215	860
120	8.0	8	460	3680
121	8.0	8	497	3976
122	8.0	1	361	361
123	8.0	2	926	1852
124	8.0	1	392	392
125	8.0	1	601	601
126	8.0	2	946	1892
127	8.0	2	192	384
128	8.0	3	574	1722
129	8.0	3	589	1767
130	8.0	1	164	164
131	8.0	2	378	756
132	8.0	1	337	337
133	8.0	2	855	1710
134	8.0	1	417	417
135	8.0	6	850	5100
136	8.0	8	926	7408
137	8.0	1	359	359
138	8.0	2	928	1856
139	8.0	4	945	3780
140	10.0	1	678	678
141	10.0	2	1198	2396
142	10.0	2	332	664
143	10.0	2	536	1072
144	10.0	2	865	1730
145	10.0	4	833	3332
146	10.0	4	286	1144
147	10.0	4	747	2988
148	10.0	2	927	1854
149	12.5	5	246	1230
150	12.5	2	419	838
151	12.5	2	959	1918

Q U	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	8.0	2139.6	844.3
	10.0	158.6	97.8
	12.5	39.9	38.4
CA60	5.0	2569	396
PESO TOTAL (kg)			
CA50	980.4		
CA60	396		

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CINTA:		Negativos		Positivos	
PLATIBANDA 1:		Negativos		Positivos	
CE U	N	DIAM (mm)	QUANT (Barras)	UNIT (cm)	C.TOTAL (cm)
CA50	1	6.3	3	195	585
	2	6.3	3	117	351
	3	6.3	3	VAR	VAR
	4	6.3	249	90	22410
	5	6.3	56	VAR	VAR
	6	6.3	70	386	27020
	7	6.3	19	331	6289
	8	6.3	61	145	8845
	9	6.3	11	188	2068
	10	6.3	5	VAR	VAR
	11	6.3	5	VAR	VAR
	12	6.3	4	VAR	VAR
	13	6.3	4	VAR	VAR
	14	6.3	32	336	10752
	15	6.3	16	343	5448
	16	6.3	8	VAR	VAR
	17	6.3	7	VAR	VAR
	18	6.3	19	387	7353
	19	6.3	16	169	2704
	20	6.3	16	210	3360
	21	6.3	31	180	5880
	22	6.3	19	356	6764
	23	6.3	10	293	2930
	24	6.3	14	220	3080
	25	6.3	18	301	5418
	26	6.3	276	376	103776
	27	6.3	18	246	4626
	28	6.3	18	613	11034
	29	6.3	144	286	41184
	30	6.3	5	959	4795
	31	6.3	10	1200	12000
	32	6.3	5	922	4610
	33	6.3	5	920	4600
	34	6.3	5	961	4805
	35	6.3	150	225	33750
	36	6.3	18	296	5328
	37	6.3	18	311	5598
	38	6.3	19	427	8113
	39	6.3	36	306	11016
	40	6.3	17	5975	
	41	6.3	27	611	1347
	42	6.3	8	200	1600
	43	6.3	16	195	3120
	44	6.3	8	323	2584
	45	8.0	7	717	5019
	46	8.0	54	149	8046
	47	8.0	11	728	8008
	48	8.0	42	174	7308
	49	8.0	108	199	21492
	50	8.0	268	194	51992
51	8.0	12	546	6552	
52	8.0	72	148	10656	
53	8.0	153	279	42687	
54	8.0	54	159	8586	
55	8.0	16	101	1616	
56	8.0	14	VAR	VAR	
57	8.0	16	VAR	VAR	
58	8.0	16	177	2832	
59	8.0	16	284	4544	
60	8.0	11	VAR	VAR	
61	8.0	13	VAR	VAR	
62	8.0	8	VAR	VAR	
63	8.0	18	219	3942	
64	8.0	18	161	2898	
65	8.0	18	153	2754	
66	8.0	18	156	2808	
67	8.0	36	312	11232	
68	8.0	9	336	3024	
69	8.0	4	690	2760	
70	8.0	2	643	1286	
71	8.0	2	642	1284	
72	8.0	4	656	2624	
73	8.0	2	610	1220	
74	8.0	2	609	1218	
75	8.0	16	200	3200	
76	8.0	8	499	3992	
77	8.0	36	342	12312	
78	8.0	15	387	5805	
79	8.0	15	392	5880	
80	10.0	11	VAR	VAR	
81	10.0	26	VAR	VAR	
82	10.0	17	VAR	VAR	
83	10.0	6	178	20016	
84	10.0	2	283	1158	
85	10.0	9	260	2090	
86	12.5	19	282	5358	
87	12.5	16	198	3168	

CE U	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	6.3	4264.4	1043.5
	8.0	2705.1	1067.4
	10.0	378.4	233.2
	12.5	85.3	82.1
PESO TOTAL (kg)			
CA50	2426.3		

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P4	P5	
P7	P8	
P10	P11	
P13	P14	
P16	P17	
P19	P20	
P22	P23	
P25	P26	
P28	P29	
P31	P32	
P34	P35	
P37	P38	
P40	P41	
P43	P44	
P46	P47	
P49	P50	
P52	P53	
P55	P56	
P58	P59	
P61	P62	
P64	P65	
P67	P68	
P70	P71	
P73	P74	
P76	P77	

CE U	N	DIAM (mm)	QUANT (Barras)	UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	3733	78	291174
	2	5.0	33	68	2244
	3	5.0	156	24	3744
CA50	4	5.0	92	68	6256
	5	10.0	284	156	44304
	6	10.0	112	338	37856
	7	10.0	88	147	12936
	8	10.0	172	297	51084
	9	10.0	24	168	4512
	10	10.0	24	278	6672
	11	10.0	24	127	3048
	12	12.5	42	164	6888
	13	12.5	40	347	13880
	14	12.5	8	147	1176
	15	12.5	18	197	3546
	16	12.5	20	287	5740
	17	12.5	20	127	2540
	18	12.5	8	82	656
	19	12.5	6	132	792
	20	12.5	4	237	948
	21	12.5	2	114	228
	22	12.5	2	297	594

Ø U	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	10.0	1604.2	989
	12.5	369.9	356.3
CA60	5.0	3034.2	467.7
PESO TOTAL (kg)			
CA50	1345.3		
CA60	467.7		

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**ASSOCIAÇÃO MATO-GROSSENSE DOS MUNICÍPIOS**  
*Coordenação Técnica e de Projetos*

<b>Tipo de Obra:</b> <i>Institucional</i>	<b>Modalidade:</b>	
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<b>Obra:</b>	UBS - TIPO III

<b>Proprietário:</b>	Prefeitura Municipal de Varzea Grande - MT

Endereço:	

<b>Autor do Projeto:</b>	
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Responsável Técnico p/ obra:	20
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Projeto Estrutural		20
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Assunto:	Quadro de Áreas
TABELAS DE RESUMO	

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		indicada
	<b>Desenho:</b> Geise Medeiros Silva	