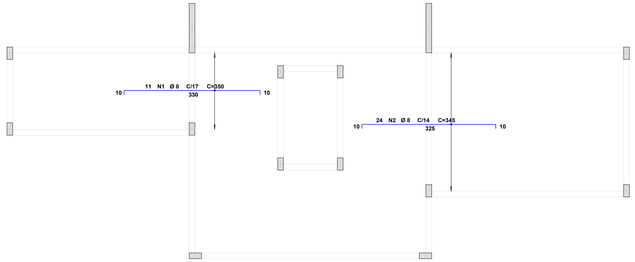
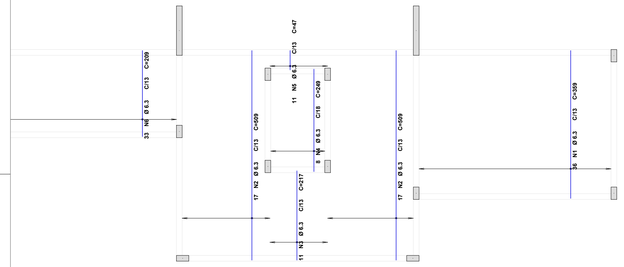
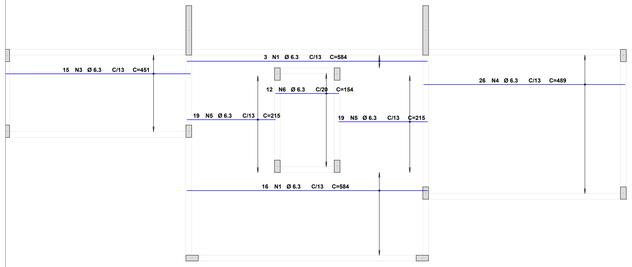


Armadura negativa horizontal - Lago 1
ESCALA 1:50

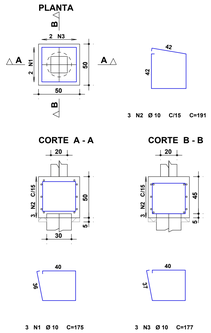


Armadura positiva vertical - Lago 1
ESCALA 1:50

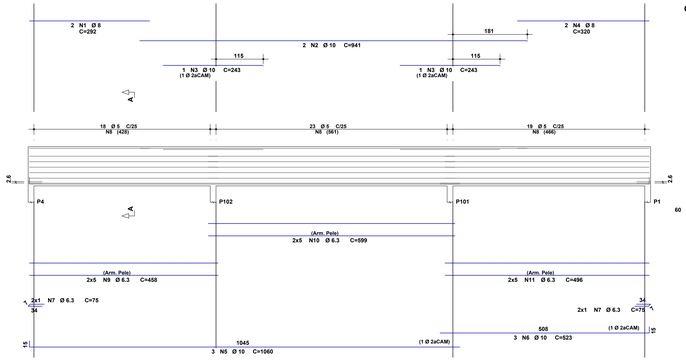


Armadura positiva horizontal - Lago 1
ESCALA 1:50

Blocos de 01 estaca 10X
(ESCALA 1:25)

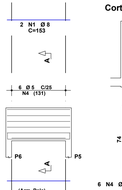


V1 14/95

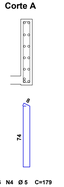


Corte A

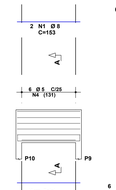
V2 14/80



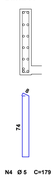
Corte A



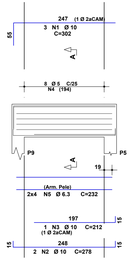
V4 14/80



Corte A



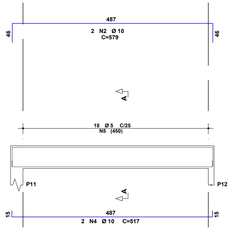
V9 14/80



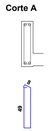
Corte A

AÇO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
Blocos de 01 estaca (X10)					
50A	1	10	30	175	5250
50A	2	10	30	191	5730
50A	3	10	30	177	5310
Baldrame - Armadura negativa horizontal					
50A	1	8	11	350	3850
50A	2	8	24	345	8280
Baldrame - Armadura positiva horizontal					
50A	1	6.3	19	584	11096
50A	3	6.3	15	451	6765
50A	4	6.3	26	489	12714
50A	5	6.3	38	215	8170
50A	6	6.3	12	154	1848
Baldrame - Armadura positiva vertical					
50A	1	6.3	36	359	12924
50A	2	6.3	34	509	17306
50A	3	6.3	11	217	2387
50A	4	6.3	8	249	1992
50A	5	6.3	11	47	517
50A	6	6.3	33	209	6897
P1					
50A	2	10	4	132	528
60B	3	5	11	79	869
P5=P6=P7=P9=P10=P12=P13=P14 (X8)					
50A	2	10	32	117	3744
60B	3	5	80	79	6320
P11					
50A	2	10	4	92	368
60B	3	5	8	79	632
V1					
50A	1	8	2	292	584
50A	2	10	2	941	1882
50A	3	10	2	243	486
50A	4	8	2	320	640
50A	5	10	3	1060	3180
50A	6	10	3	523	1569
50A	7	6.3	4	75	300
60B	8	5	60	209	12540
50A	9	6.3	10	458	4580
50A	10	6.3	10	599	5990
50A	11	6.3	10	496	4960
V10					
50A	1	10	3	302	906
50A	2	10	2	278	556
50A	3	10	1	224	224
60B	4	5	8	179	1432
50A	5	6.3	8	232	1856
V11					
50A	1	8	2	200	400
50A	2	10	3	369	1107
50A	3	10	2	343	686
50A	4	10	1	264	264
50A	5	10	3	242	726
50A	6	6.3	1	75	75
60B	7	5	19	179	3401
50A	8	6.3	8	516	4128
V2					
50A	1	8	2	153	306
50A	2	10	2	181	362
50A	3	10	1	131	131
60B	4	5	6	179	1074
50A	5	6.3	8	153	1224
V3					
50A	2	10	2	540	1080
50A	3	10	2	479	958
50A	4	6.3	1	75	75
60B	5	5	18	129	2322
V4					
50A	1	8	2	153	306
50A	2	10	2	181	362
50A	3	10	1	131	131
60B	4	5	6	179	1074
50A	5	6.3	8	153	1224
V5					
50A	2	10	2	579	1158
50A	4	10	2	517	1034
60B	5	5	18	129	2322
V5					
50A	2	10	2	578	1156
50A	3	10	2	517	1034
50A	4	6.3	1	75	75
60B	5	5	19	129	2451
V6					
50A	1	8	2	307	614
50A	2	10	6	218	1308
50A	3	10	2	613	1226
50A	4	10	1	487	487
60B	5	5	22	179	3938
50A	6	6.3	8	567	4536
V7					
50A	1	10	2	449	898
50A	2	10	2	388	776
60B	3	5	13	129	1677
V8					
50A	1	10	2	392	784
50A	2	10	1	225	225
50A	3	10	3	305	915
50A	4	10	2	552	1104
50A	5	10	1	158	158
50A	6	10	1	241	241
60B	7	5	19	179	3401
50A	8	6.3	8	516	4128
V9					
50A	1	10	3	302	906
50A	2	10	2	278	556
50A	3	10	1	212	212
60B	4	5	8	179	1432
50A	5	6.3	8	232	1856

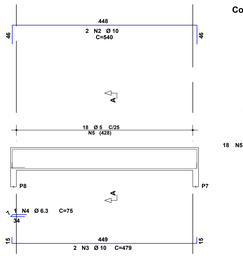
V5 14/55



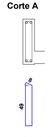
Corte A



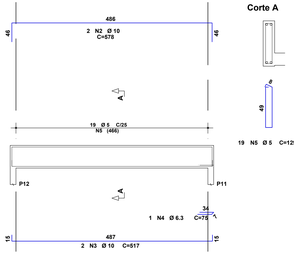
V3 14/55



Corte A

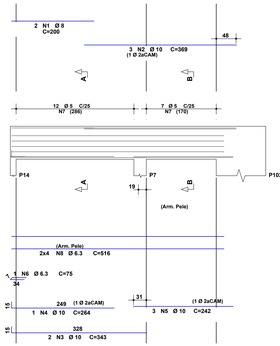


V5 14/55

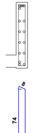


Corte A

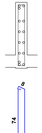
V11 14/80



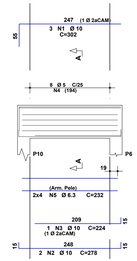
Corte A



Corte B



V10 14/80

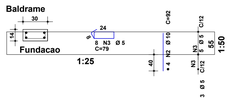


Corte A

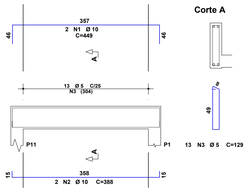
RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
60B	5	449	69
50A	6.3	1176	288
50A	8	150	59
50A	10	497	307
Peso Total 60B =			69 kg
Peso Total 50A =			654 kg

P11 1X

Baldrame

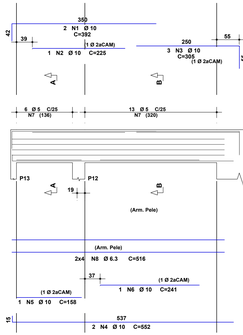


V7 14/55

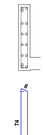


Corte A

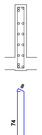
V8 14/80



Corte A

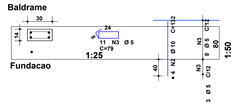


Corte B



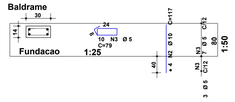
P1 1X

Baldrame

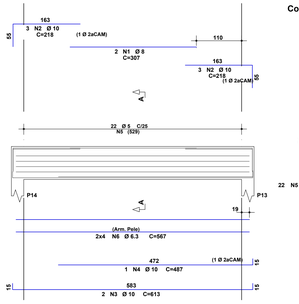


P5=P6=P7=P9=P10=P12=P13=P14 8X

Baldrame



V6 14/80



Corte A

REVISÃO	DATA	DESCRIÇÃO	RESPONSÁVEL
00	15/11/2021	EMISSÃO INICIAL	ANTONIO CARLOS PERES

OBRA
REFORMA CÂMARA - RIO VERDE

DISCIPLINA
ESTRUTURAL - LAGO 1

LOCALIZAÇÃO: AVENIDA JOSÉ VALTER, QUADRA 24, RESIDENCIAL INTERLAGOS
MUNICÍPIO: RIO VERDE - GO

DESCRIÇÃO
Armação- Lago 1

AUTOR/RESPONSÁVEL: ANTONIO CARLOS PERES, CREA 21754/D - GO
PROPRIETÁRIO: CÂMARA MUNICIPAL DE RIO VERDE
REVISÃO: 00

ESCALA: INDICADA
ETAPA DO PROJETO: EXECUTIVO
EMPRESA: ACM ENGENHARIA, CNPJ: 33.471.068/0001-19
PRANCHA: 02/02