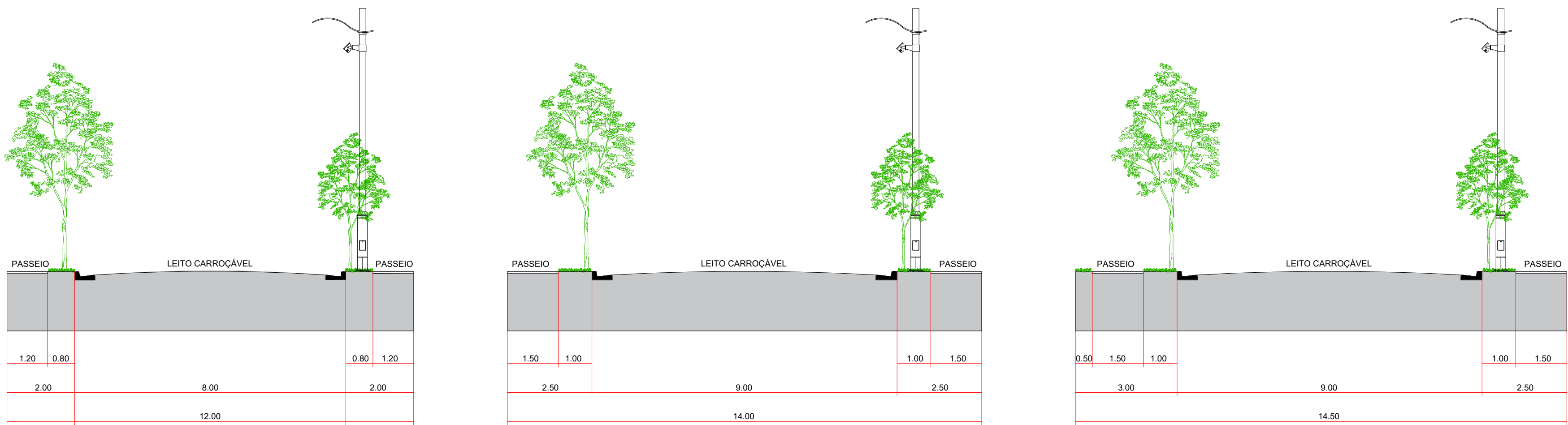
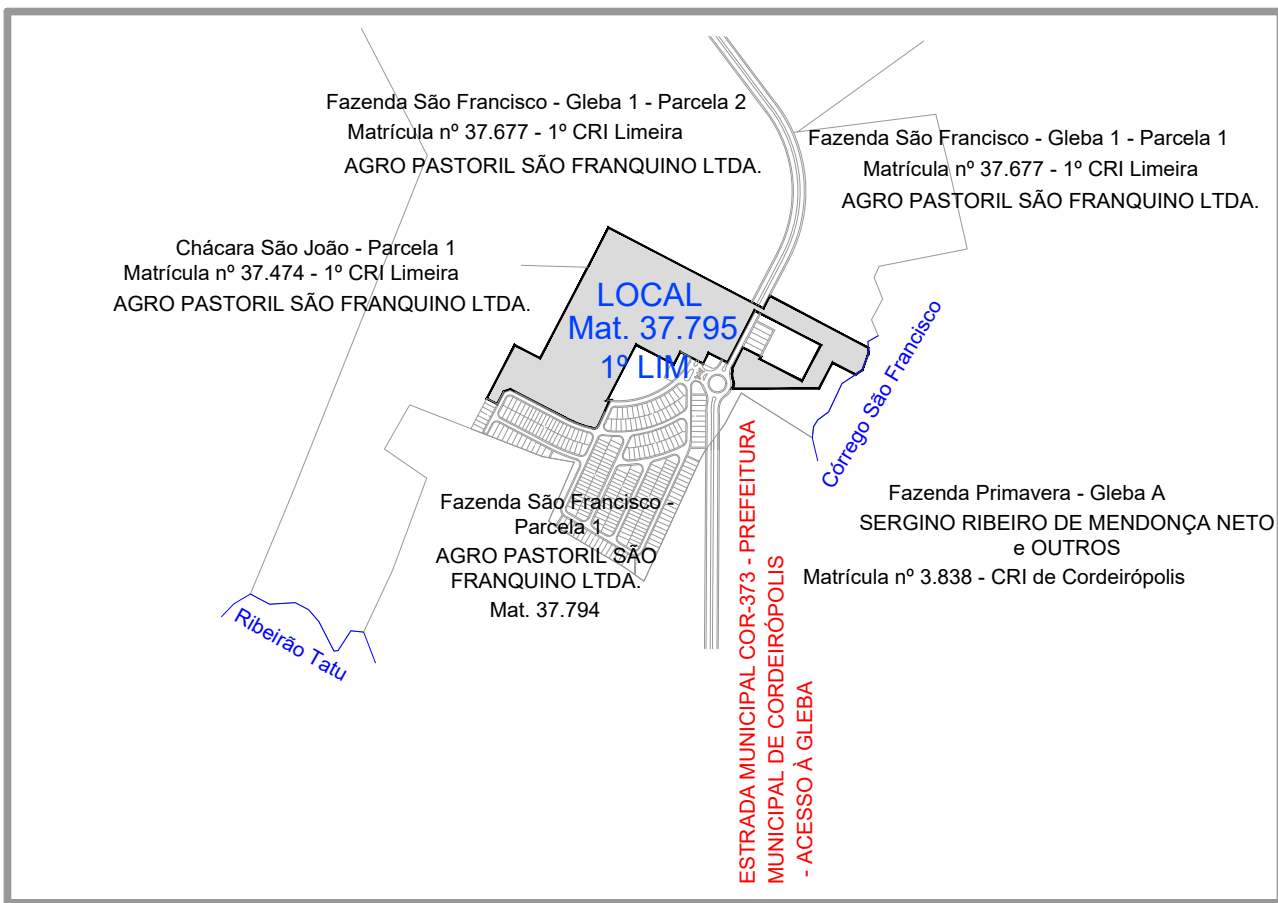
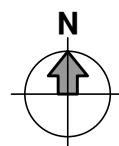




SEÇÃO TRANSVERSAL - VIAS LOCAIS
RUAS: 01,02,03,04 (parte),05 (parte),06 (parte),07 E 08
ESCALA: 1 - 100

SEÇÃO TRANSVERSAL - VIA SECUNDÁRIA
RUAS: 04 (parte), 05 (parte) e 06 (parte)
ESCALA: 1 - 100

SEÇÃO TRANSVERSAL - VIA ARTERIAL (COMPLEMENTO DA VIA EXISTENTE - RESIDENCIAL A DESIGNAR 01)
AVENIDA A
ESCALA: 1 - 100



PLANTA DE LOCALIZAÇÃO
SEM ESCALA

TABELA DE ÁREAS DAS VIELAS	
ESPECIFICAÇÃO	ÁREA (m²)
VIELA 1	294,06
VIELA 2	75,00
VIELA 3	75,00
VIELA 4	62,50
VIELA 5	62,50
VIELA 6	62,50
VIELA 7	62,50
VIELA 8	62,50
TOTAL	756,56

TABELA DE ÁREAS DAS QUADRAS		
QUADRA	ÁREA (m²)	QTDE DE LOTES (un.)
A	3.300,00	10
B	4.782,62	19
C	1.500,00	6
D	9.930,48	48
E	9.930,48	44
F	5.530,48	26
G	8.776,92	37
H	4.782,62	19
I	3.032,62	12
J	9.876,50	45
K	2.250,12	9
SUBTOTAL	63.692,84	275
L	2.478,77	5
TOTAL	66.171,61	280

RESUMO GERAL DO EMPREENDIMENTO			
ITEM	ESPECIFICAÇÃO	ÁREA (m²)	%
1	Área total de lotes (quantidade: 280)	66.171,61	51,45%
1.1	Área total de lotes residenciais (quantidade: 275)	63.692,84	49,53%
1.2	Lotes Comerciais (quantidade: 05)	2.478,77	1,92%
2	Áreas Públicas	62.427,22	48,55%
2.1	Sistema Viário	25.996,75	20,22%
2.1.1	Ruas	25.240,19	19,63%
2.1.2	Vias Sanitárias (não pavimentadas)	756,56	0,59%
2.2	Área Institucional (equipamentos urbanos e comunitários)	8.240,93	6,41%
2.2.1	Equipamentos comunitários	7.715,93	6,00%
2.2.2	Equipamentos urbanos	525,00	0,41%
2.3	Espaços livres de uso público	28.189,54	21,92%
2.3.1	Área Verdes / APP	12.871,05	10,01%
2.3.2	Sistema de Lazer	15.318,49	11,91%
3	Outros	-	-
4	Área total loteada	128.598,83	100,00%
5	Área Remanescente	-	-
6	Total da Gleba	128.598,83	-

DESCRIÇÃO DA ÁREA A LOTEAR					
VERTICE			SEGMENTO VANTE		
Código	Longitude	Latitude	Altitude	Código	Altitude
AV2-M-10905	47°29'38,392"	-22°35'55,889"	644,43	AV2-M-10906	118,32
AV2-M-10906	47°29'47,024"	-22°35'58,726"	609,48	AV2-M-10907	28,53
AV2-M-10907	47°29'48,516"	-22°35'58,870"	608,99	AV2-M-10908	118,32
AV2-P-15703	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10909	228,52
AV2-P-15704	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10910	177,09
AV2-P-15705	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10911	349,90
AV2-P-15706	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10912	288,32
AV2-M-11003	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10913	288,32
AV2-M-11004	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10914	288,32
AV2-M-11005	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10915	288,32
AV2-M-11006	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10916	288,32
AV2-M-11007	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10917	288,32
AV2-M-11008	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10918	288,32
AV2-M-11009	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10919	288,32
AV2-M-11010	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10920	288,32
AV2-M-11011	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10921	288,32
AV2-M-11012	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10922	288,32
AV2-M-11013	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10923	288,32
AV2-M-11014	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10924	288,32
AV2-M-11015	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10925	288,32
AV2-M-11016	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10926	288,32
AV2-M-11017	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10927	288,32
AV2-M-11018	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10928	288,32
AV2-M-11019	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10929	288,32
AV2-M-11020	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10930	288,32
AV2-M-11021	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10931	288,32
AV2-M-11022	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10932	288,32
AV2-M-11023	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10933	288,32
AV2-M-11024	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10934	288,32
AV2-M-11025	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10935	288,32
AV2-M-11026	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10936	288,32
AV2-M-11027	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10937	288,32
AV2-M-11028	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10938	288,32
AV2-M-11029	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10939	288,32
AV2-M-11030	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10940	288,32
AV2-M-11031	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10941	288,32
AV2-M-11032	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10942	288,32
AV2-M-11033	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10943	288,32
AV2-M-11034	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10944	288,32
AV2-M-11035	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10945	288,32
AV2-M-11036	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10946	288,32
AV2-M-11037	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10947	288,32
AV2-M-11038	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10948	288,32
AV2-M-11039	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10949	288,32
AV2-M-11040	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10950	288,32
AV2-M-11041	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10951	288,32
AV2-M-11042	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10952	288,32
AV2-M-11043	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10953	288,32
AV2-M-11044	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10954	288,32
AV2-M-11045	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10955	288,32
AV2-M-11046	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10956	288,32
AV2-M-11047	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10957	288,32
AV2-M-11048	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10958	288,32
AV2-M-11049	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10959	288,32
AV2-M-11050	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10960	288,32
AV2-M-11051	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10961	288,32
AV2-M-11052	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10962	288,32
AV2-M-11053	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10963	288,32
AV2-M-11054	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10964	288,32
AV2-M-11055	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10965	288,32
AV2-M-11056	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10966	288,32
AV2-M-11057	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10967	288,32
AV2-M-11058	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10968	288,32
AV2-M-11059	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10969	288,32
AV2-M-11060	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10970	288,32
AV2-M-11061	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10971	288,32
AV2-M-11062	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10972	288,32
AV2-M-11063	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10973	288,32
AV2-M-11064	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10974	288,32
AV2-M-11065	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10975	288,32
AV2-M-11066	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10976	288,32
AV2-M-11067	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10977	288,32
AV2-M-11068	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10978	288,32
AV2-M-11069	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10979	288,32
AV2-M-11070	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10980	288,32
AV2-M-11071	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10981	288,32
AV2-M-11072	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10982	288,32
AV2-M-11073	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10983	288,32
AV2-M-11074	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10984	288,32
AV2-M-11075	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10985	288,32
AV2-M-11076	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10986	288,32
AV2-M-11077	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10987	288,32
AV2-M-11078	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10988	288,32
AV2-M-11079	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10989	288,32
AV2-M-11080	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10990	288,32
AV2-M-11081	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10991	288,32
AV2-M-11082	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10992	288,32
AV2-M-11083	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10993	288,32
AV2-M-11084	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10994	288,32
AV2-M-11085	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10995	288,32
AV2-M-11086	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10996	288,32
AV2-M-11087	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10997	288,32
AV2-M-11088	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10998	288,32
AV2-M-11089	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-10999	288,32
AV2-M-11090	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11000	288,32
AV2-M-11091	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11001	288,32
AV2-M-11092	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11002	288,32
AV2-M-11093	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11003	288,32
AV2-M-11094	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11004	288,32
AV2-M-11095	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11005	288,32
AV2-M-11096	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11006	288,32
AV2-M-11097	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11007	288,32
AV2-M-11098	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11008	288,32
AV2-M-11099	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11009	288,32
AV2-M-11100	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11010	288,32
AV2-M-11101	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11011	288,32
AV2-M-11102	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11012	288,32
AV2-M-11103	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11013	288,32
AV2-M-11104	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11014	288,32
AV2-M-11105	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11015	288,32
AV2-M-11106	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11016	288,32
AV2-M-11107	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11017	288,32
AV2-M-11108	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11018	288,32
AV2-M-11109	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11019	288,32
AV2-M-11110	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11020	288,32
AV2-M-11111	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11021	288,32
AV2-M-11112	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11022	288,32
AV2-M-11113	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11023	288,32
AV2-M-11114	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11024	288,32
AV2-M-11115	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11025	288,32
AV2-M-11116	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11026	288,32
AV2-M-11117	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11027	288,32
AV2-M-11118	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11028	288,32
AV2-M-11119	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11029	288,32
AV2-M-11120	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11030	288,32
AV2-M-11121	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11031	288,32
AV2-M-11122	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11032	288,32
AV2-M-11123	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11033	288,32
AV2-M-11124	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11034	288,32
AV2-M-11125	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11035	288,32
AV2-M-11126	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11036	288,32
AV2-M-11127	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11037	288,32
AV2-M-11128	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11038	288,32
AV2-M-11129	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11039	288,32
AV2-M-11130	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11040	288,32
AV2-M-11131	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11041	288,32
AV2-M-11132	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11042	288,32
AV2-M-11133	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11043	288,32
AV2-M-11134	47°29'48,301"	-22°35'58,568"	603,63	AV2-M-11044	288,32
AV2-M-11135	47°29'48,301"	-22°35'58,568"	603,63		