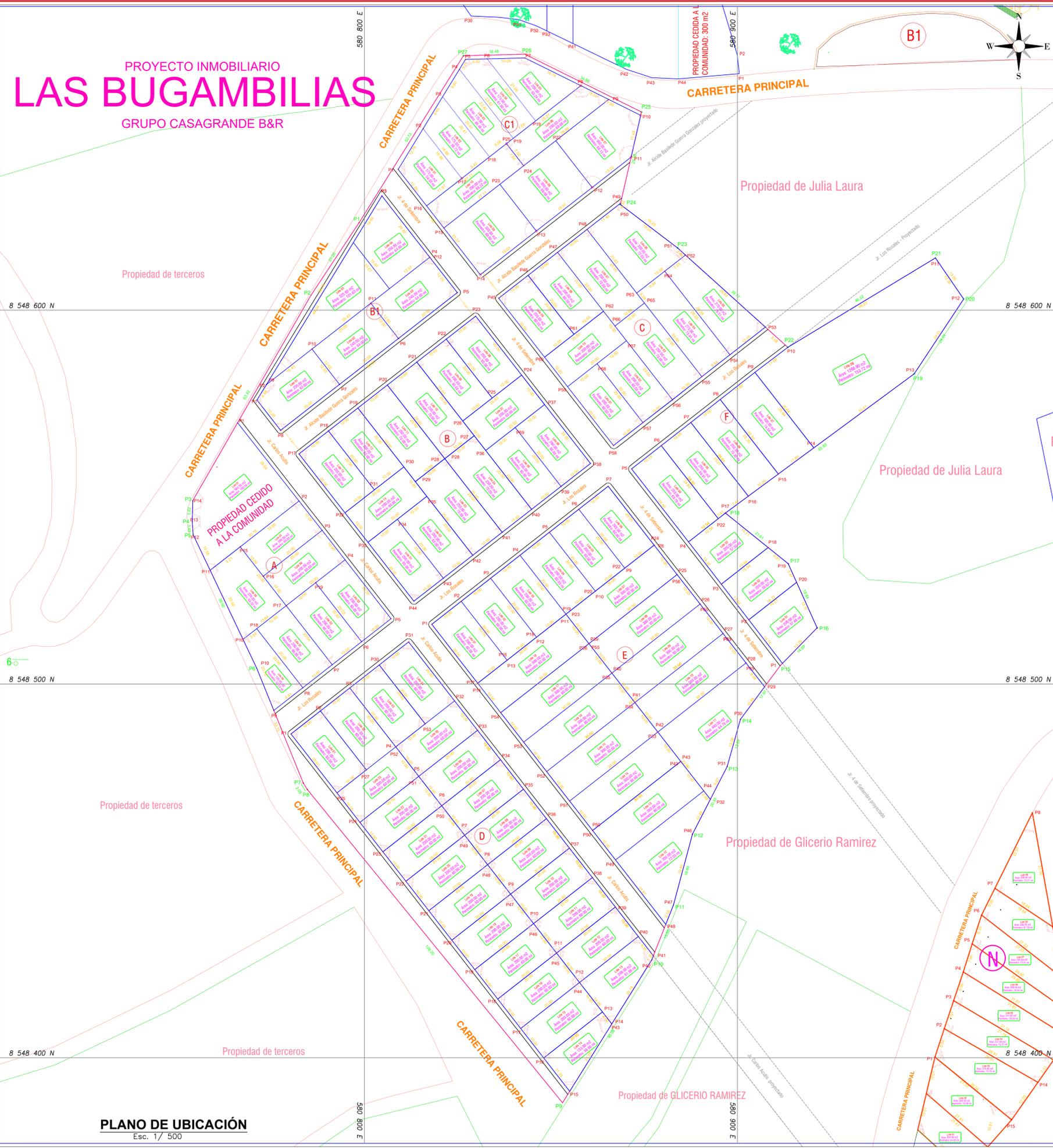


PROYECTO INMOBILIARIO LAS BUGAMBILIAS

GRUPO CASAGRANDE B&R

PLANO DE UBICACIÓN

Esc. 1/ 500



CUADRO DE DATOS TÉCNICOS DEL PREDIO (M. A)

VERTICE	LADO	DIST.	ÁNGULO	ESTE (X)	NORTE (Y)
P1	P1 - P2	26.64	58°34'	580796.058	8548586.895
P2	P2 - P3	10.00	180°00'	580781.471	8548586.940
P3	P3 - P4	10.00	179°43'30"	580788.663	8548584.102
P4	P4 - P5	20.00	180°00'	580794.820	8548583.222
P5	P5 - P6	10.00	90°00'	580795.253	8548581.305
P6	P6 - P7	10.00	180°00'	580795.253	8548581.305
P7	P7 - P8	10.00	180°00'	580795.253	8548581.305
P8	P8 - P9	10.00	179°59'00"	580793.321	8548580.145
P9	P9 - P10	20.72	75°30'17"	580778.548	8548485.568
P10	P10 - P11	20.48	131°53'33"	580786.272	8548485.264
P11	P11 - P12	10.58	77°30'58"	580758.647	8548300.417
P12	P12 - P13	3.49	158°20'29"	580754.090	8548305.970
P13	P13 - P14	5.62	151°33'36"	580754.000	8548485.070
P14	P14 - P1	24.04	151°33'36"	580754.000	8548485.070

Área total: 1937.00 m² Perímetro: 191.41 m

CUADRO DE DATOS TÉCNICOS DEL PREDIO (M. B)

VERTICE	LADO	DIST.	ÁNGULO	ESTE (X)	NORTE (Y)
P17	P17 - P18	10.00	89°33'15"	580784.272	8548581.051
P18	P18 - P19	10.00	179°59'00"	580793.321	8548580.145
P19	P19 - P20	10.00	180°00'	580793.321	8548580.145
P20	P20 - P21	10.00	179°59'00"	580793.321	8548580.145
P21	P21 - P22	10.00	180°00'	580814.041	8548586.118
P22	P22 - P23	10.00	179°59'00"	580821.933	8548582.257
P23	P23 - P24	25.00	90°00'	580829.829	8548586.399
P24	P24 - P25	10.00	89°33'14"	580845.217	8548578.698
P25	P25 - P26	10.00	180°00'	580837.325	8548582.257
P26	P26 - P27	10.00	180°00'	580829.829	8548586.399
P27	P27 - P28	10.00	180°00'	580821.933	8548582.257
P28	P28 - P29	10.00	180°00'	580814.041	8548586.118
P29	P29 - P30	10.00	179°59'00"	580806.148	8548580.145
P30	P30 - P31	25.00	90°00'	580814.041	8548586.118
P31	P31 - P32	10.00	89°33'14"	580845.217	8548578.698
P32	P32 - P33	10.00	180°00'	580837.325	8548582.257
P33	P33 - P34	10.00	180°00'	580829.829	8548586.399
P34	P34 - P35	10.00	180°00'	580821.933	8548582.257
P35	P35 - P36	10.00	180°00'	580814.041	8548586.118
P36	P36 - P37	10.00	179°59'00"	580806.148	8548580.145
P37	P37 - P38	25.00	90°00'	580814.041	8548586.118
P38	P38 - P39	10.00	89°33'14"	580845.217	8548578.698
P39	P39 - P40	10.00	180°00'	580837.325	8548582.257
P40	P40 - P41	10.00	180°00'	580829.829	8548586.399
P41	P41 - P42	10.00	180°00'	580821.933	8548582.257
P42	P42 - P43	10.00	180°00'	580814.041	8548586.118
P43	P43 - P44	10.00	180°00'	580806.148	8548580.145
P44	P44 - P45	25.00	90°00'	580814.041	8548586.118

CUADRO DE DATOS TÉCNICOS DEL PREDIO (M. C)

VERTICE	LADO	DIST.	ÁNGULO	ESTE (X)	NORTE (Y)
P46	P46 - P47	10.00	180°00'	580843.873	8548600.330
P47	P47 - P48	10.00	180°00'	580843.873	8548600.330
P48	P48 - P49	11.40	179°59'00"	580850.058	8548592.612
P49	P49 - P50	0.32	39°10'56"	580868.651	8548628.610
P50	P50 - P51	25.00	90°00'	580876.549	8548632.309
P51	P51 - P52	2.86	175°11'39"	580883.920	8548618.670
P52	P52 - P53	28.83	180°00'	580890.050	8548618.670
P53	P53 - P54	12.86	179°59'00"	580904.824	8548604.189
P54	P54 - P55	9.54	180°00'	580911.988	8548588.054
P55	P55 - P56	10.00	179°59'00"	580928.467	8548582.178
P56	P56 - P57	10.00	180°00'	580944.074	8548576.000
P57	P57 - P58	10.00	179°59'00"	580974.707	8548569.869
P58	P58 - P59	50.10	90°00'	580995.827	8548563.708

CUADRO DE DATOS TÉCNICOS DEL PREDIO (M. D)

VERTICE	LADO	DIST.	ÁNGULO	ESTE (X)	NORTE (Y)
P1	P1 - P2	4.88	110°22'26"	580771.215	8548575.900
P2	P2 - P3	69.18	179°59'00"	580773.764	8548580.117
P3	P3 - P4	20.82	180°00'	580804.911	8548600.568
P4	P4 - P5	12.00	180°00'	580817.512	8548614.159
P5	P5 - P6	20.00	89°33'14"	580824.900	8548590.203
P6	P6 - P7	20.00	180°00'	580824.900	8548590.203
P7	P7 - P8	18.89	180°00'	580824.900	8548590.203
P8	P8 - P9	10.28	180°00'	580824.900	8548590.203
P9	P9 - P10	15.43	159°23'49"	580773.764	8548580.117
P10	P10 - P11	15.43	159°23'49"	580773.764	8548580.117
P11	P11 - P12	20.00	180°00'	580804.911	8548600.568
P12	P12 - P13	12.00	90°00'	580817.512	8548614.159
P13	P13 - P14	60.00	180°00'	580824.900	8548590.203

CUADRO DE DATOS TÉCNICOS DEL PREDIO (M. E)

VERTICE	LADO	DIST.	ÁNGULO	ESTE (X)	NORTE (Y)
P1	P1 - P2	10.00	90°00'	580780.320	8548485.622
P2	P2 - P3	10.00	179°59'00"	580793.321	8548485.622
P3	P3 - P4	20.00	269°59'53"	580796.090	8548488.938
P4	P4 - P5	10.00	180°00'	580808.403	8548485.175
P5	P5 - P6	10.00	179°59'00"	580814.041	8548485.175
P6	P6 - P7	10.00	180°00'	580821.933	8548485.175
P7	P7 - P8	10.00	179°59'00"	580828.825	8548485.535
P8	P8 - P9	10.00	180°00'	580837.325	8548485.535
P9	P9 - P10	10.00	179°59'00"	580845.217	8548485.535
P10	P10 - P11	10.00	179°59'00"	580853.109	8548485.894
P11	P11 - P12	10.00	180°00'	580861.001	8548485.894
P12	P12 - P13	10.00	180°00'	580868.893	8548485.894
P13	P13 - P14	4.08	180°00'	580876.785	8548485.894
P14	P14 - P15	21.28	250°12'56"	580884.677	8548485.053
P15	P15 - P16	11.33	289°58'48"	580892.569	8548485.053
P16	P16 - P17	10.00	180°00'	580900.461	8548485.053
P17	P17 - P18	10.00	180°00'	580908.353	8548485.053
P18	P18 - P19	10.00	180°00'	580916.245	8548485.053
P19	P19 - P20	10.00	180°00'	580924.137	8548485.053
P20	P20 - P21	10.00	180°00'	580932.029	8548485.053
P21	P21 - P22	10.00	179°59'00"	580939.921	8548485.342
P22	P22 - P23	10.00	180°00'	580947.813	8548485.342
P23	P23 - P24	10.00	180°00'	580955.705	8548485.342
P24	P24 - P25	10.00	179°59'00"	580963.597	8548485.102
P25	P25 - P26	10.00	180°00'	580971.489	8548485.102
P26	P26 - P27	10.00	180°00'	580979.381	8548485.102
P27	P27 - P28	10.00	179°59'00"	580987.273	8548485.102
P28	P28 - P29	10.00	180°00'	580995.165	8548485.102
P29	P29 - P30	10.00	180°00'	581003.057	8548485.102
P30	P30 - P31	10.00	180°00'	581010.949	8548485.102
P31	P31 - P32	10.00	180°00'	581018.841	8548485.102
P32	P32 - P33	10.00	179°59'00"	581026.733	8548485.102
P33	P33 - P34	10.00	180°00'	581034.625	8548485.102
P34	P34 - P35	10.00	180°00'	581042.517	8548485.102
P35	P35 - P36	10.00	180°00'	581050.409	8548485.102
P36	P36 - P37	10.00	180°00'	581058.301	8548485.102
P37	P37 - P38	10.00	179°59'00"	581066.193	8548485.102
P38	P38 - P39	10.00	180°00'	581074.085	8548485.102
P39	P39 - P40	10.00	180°00'	581081.977	8548485.102
P40	P40 - P41	6.55	180°00'	581089.869	8548485.102
P41	P41 - P42	1.20	120°22'50"	581097.761	8548485.102
P42	P42 - P43	20.18	180°00'	581105.653	8548485.102
P43	P43 - P44	14.08	70°11'17"	581113.545	8548485.102
P44	P44 - P45	10.00	180°00'	581121.437	8548485.102
P45	P45 - P46	10.00	180°00'	581129.329	8548485.102
P46	P46 - P47	10.00	179°59'00"	581137.221	8548485.102
P47	P47 - P48	10.00	180°00'	581145.113	8548485.102
P48	P48 - P49	10.00	180°00'	581153.005	8548485.102
P49	P49 - P50	10.00	180°00'	581160.897	8548485.102
P50	P50 - P51	10.00	180°00'	581168.789	8548485.102
P51	P51 - P52	10.00	179°59'00"	581176.681	8548485.102
P52	P52 - P53	10.00	90°00'	581184.573	8548485.175
P53	P53 - P30	20.00	90°00'	581192.465	8548485.330

CUADRO DE DATOS TÉCNICOS DEL PREDIO (M. F)

VERTICE	LADO	DIST.	ÁNGULO	ESTE (X)	NORTE (Y)
P1	P1 - P2	10.00	180°00'	580780.320	8548485.622
P2	P2 - P3	10.00	179°59'00"	580793.321	8548485.622
P3	P3 - P4	20.00	269°59'53"	580796.090	8548488.938
P4	P4 - P5	10.00	180°00'	580808.403	8548485.175
P5	P5 - P6	10.00	179°59'00"	580814.041	8548485.175
P6	P6 - P7	10.00	180°00'	580821.933	8548485.175
P7	P7 - P8	10.00	179°59'00"	580828.825	8548485.535
P8	P8 - P9	10.00	180°00'	580837.325	8548485.535
P9	P9 - P10	10.00	179°59'00"	580845.217	8548485.535
P10	P10 - P11	10.00	179°59'00"	580853.109	8548485.894
P11	P11 - P12	10.00	180°00'	580861.001	8548485.894
P12	P12 - P13	10.00	180°00'	580868.893	8548485.894
P13	P13 - P14	4.08	180°00'	580876.785	8548485.894
P14	P14 - P15	21.28	250°12'56"	580884.677	8548485.053
P15	P15 - P16	11.33	289°58'48"	580892.569	8548485.053
P16	P16 - P17	10.00	180°00'	580900.461	8548485.053
P17	P17 - P18	10.00	180°00'	580908.353	8548485.053
P18	P18 - P19	10.00	180°00'	580916.245	8548485.053
P19	P19 - P20	10.00	180°00'	580924.137	8548485.053
P20	P20 - P21	10.00	180°00'	580932.029	8548485.053
P21	P21 - P22	10.00	179°59'00"	580939.921	8548485.342
P22	P22 - P23	10.00	180°00'	580947.813	8548485.342
P23	P23 - P24	10.00	180°00'	580955.705	8548485.342
P24	P24 - P25	10.00	179°59'00"	580963.597	8548485.102
P25	P25 - P26	10.00	180°00'	580971.489	8548485.102
P26	P26 - P27	10.00	180°00'	580979.381	8548485.102
P27	P27 - P28	10.00	179°59'00"	580987.273	8548485.102
P28	P28 - P29	10.00	180°00'	580995.165	8548485.102
P29	P29 - P30	10.00			