



CUADRO DE CONSTRUCCION					
VERTICE	LADO	DIST.	ANGULO	ESTE	NORTE
P1	P1 - P2	13.11	97°31'29"	580418.749	8547528.290
P2	P2 - P3	10.11	180°0'0"	580422.450	8547540.871
P3	P3 - P4	10.11	179°59'60"	580425.302	8547550.567
P4	P4 - P5	10.11	180°0'0"	580428.155	8547560.263
P5	P5 - P6	10.11	180°0'0"	580431.007	8547569.960
P6	P6 - P7	10.11	180°0'0"	580433.860	8547579.656
P7	P7 - P8	10.11	180°0'0"	580436.712	8547589.352
P8	P8 - P9	10.11	179°59'60"	580439.565	8547599.048
P9	P9 - P10	20.39	103°55'35"	580442.417	8547608.745
P10	P10 - P11	10.11	76°52'28"	580462.789	8547607.867
P11	P11 - P12	10.11	179°57'55"	580459.939	8547598.171
P12	P12 - P13	10.11	180°1'46"	580457.084	8547588.475
P13	P13 - P14	10.11	179°59'7"	580454.234	8547578.778
P14	P14 - P15	10.11	179°59'60"	580451.381	8547569.082
P15	P15 - P16	10.11	180°0'0"	580448.528	8547559.386
P16	P16 - P17	10.11	179°59'60"	580445.675	8547549.690
P17	P17 - P18	1.56	283°55'44"	580442.822	8547539.993
P18	P18 - P19	21.79	53°22'42"	580444.383	8547539.926
P19	P19 - P1	13.01	105°10'14"	580430.645	8547523.014
P20	P20 - P21	20.39	103°55'44"	580462.792	8547607.867
P21	P21 - P22	10.11	76°4'7"	580483.168	8547606.989
P22	P22 - P23	10.11	179°59'60"	580480.314	8547597.293
P23	P23 - P24	10.11	179°59'60"	580477.461	8547587.597
P24	P24 - P25	10.11	179°59'22"	580474.607	8547577.901
P25	P25 - P26	10.11	180°1'15"	580471.752	8547568.205
P26	P26 - P27	19.11	134°48'4"	580468.901	8547558.508
P27	P27 - P28	12.22	202°29'52"	580452.089	8547549.413
P28	P28 - P29	1.56	126°37'16"	580444.383	8547539.926
P29	P29 - P30	10.11	76°4'19"	580442.822	8547539.993
P30	P30 - P31	10.11	180°0'0"	580445.675	8547549.690
P31	P31 - P14	10.11	180°0'0"	580448.528	8547559.386
P14	P14 - P33	10.11	179°59'60"	580451.381	8547569.082
P33	P33 - P34	10.11	180°0'53"	580454.234	8547578.778
P34	P34 - P35	10.11	179°58'14"	580457.084	8547588.475
P35	P35 - P20	10.11	180°0'53"	580459.939	8547598.171

CUADRO DE CONSTRUCCION					
VERTICE	LADO	DIST.	ANGULO	ESTE	NORTE
P36	P36 - P37	17.23	92°8'33"	580474.731	8547560.609
P37	P37 - P38	11.03	179°59'27"	580479.592	8547577.143
P38	P38 - P39	8.84	180°0'0"	580482.704	8547587.720
P39	P39 - P40	11.01	179°59'50"	580485.200	8547596.205
P40	P40 - P41	10.77	103°55'44"	580488.308	8547606.768
P41	P41 - P42	7.41	174°40'21"	580499.070	8547606.304
P42	P42 - P43	12.89	151°45'6"	580506.407	8547605.300
P43	P43 - P44	6.30	82°37'37"	580516.831	8547597.715
P44	P44 - P45	10.91	180°0'0"	580512.499	8547593.136
P45	P45 - P46	13.97	177°59'53"	580505.002	8547585.213
P46	P46 - P47	3.83	179°51'42"	580495.050	8547575.405
P47	P47 - P48	17.33	197°17'33"	580492.319	8547572.727
P48	P48 - P36	9.89	99°44'42"	580484.112	8547557.466
Area: 945.72 m <sup>2</sup>			Perimetro: 141.41 ml		

