

DATOS POLIGONO GENERAL					
CUADRO DE CONSTRUCCION					
VERTICE	LADO	DIST.	RUMBO	ESTE	NORTE
P1	P1 - P2	15.66	S 25°8'56.8" W	351808.89	960121.96
P2	P2 - P3	24.38	S 21°8'45.6" W	351802.24	960107.78
P3	P3 - P4	25.49	S 27°22'45.4" W	351793.44	960085.04
P4	P4 - P5	26.21	S 31°49'10.5" W	351781.72	960062.41
P5	P5 - P6	19.25	S 42°19'48.6" W	351767.90	960040.13
P6	P6 - P7	19.73	S 44°39'32.9" W	351754.94	960025.90
P7	P7 - P8	5.02	S 44°56'36.7" W	351741.07	960011.87
P8	P8 - P9	6.68	S 29°57'50.2" W	351737.52	960008.32
P9	P9 - P10	6.13	S 33°7'28.6" W	351734.18	960002.53
P10	P10 - P11	8.34	S 32°7'16.4" W	351730.84	959997.39
P11	P11 - P12	6.12	S 18°7'58.9" W	351726.40	959990.33
P12	P12 - P13	10.95	S 17°11'38.0" W	351724.50	959984.52
P13	P13 - P14	17.74	S 14°27'19.0" W	351721.26	959974.06
P14	P14 - P15	12.89	S 11°47'41.2" W	351716.83	959956.87
P15	P15 - P16	26.93	S 1°9'12.2" E	351714.20	959944.26
P16	P16 - P17	27.56	S 34°47'56.0" E	351714.74	959917.34
P17	P17 - P18	16.94	S 31°15'36.8" E	351730.47	959894.71
P18	P18 - P19	18.34	S 16°17'56.7" E	351739.26	959880.23
P19	P19 - P20	10.69	S 14°6'18.6" E	351744.40	959862.63
P20	P20 - P21	63.69	N 51°24'37.6" W	351747.01	959852.27
P21	P21 - P22	24.17	N 25°32'50.0" W	351697.23	959891.99
P22	P22 - P23	25.24	N 8°36'16.7" W	351686.81	959913.80
P23	P23 - P24	58.18	N 14°58'15.1" E	351683.03	959938.75
P24	P24 - P25	21.12	N 10°57'48.7" E	351698.06	959994.96
P25	P25 - P26	57.48	N 16°38'24.2" W	351702.08	960015.69
P26	P26 - P27	20.96	N 20°6'4.7" E	351685.62	960070.76
P27	P27 - P28	59.40	N 33°59'57.6" W	351692.82	960090.44
P28	P28 - P29	82.25	N 37°44'29.6" W	351659.60	960139.68
P29	P29 - P30	103.57	N 45°15'15.3" W	351609.26	960204.72
P30	P30 - P31	155.00	N 26°41'47.9" W	351535.70	960277.64
P31	P31 - P32	341.98	N 19°20'10.5" W	351466.06	960416.11
P32	P32 - P33	309.20	N 85°52'38.4" E	351352.83	960738.80
P33	P33 - P34	0.77	S 65°26'40.2" E	351661.23	960761.03
P34	P34 - P35	12.96	S 32°26'14.3" E	351661.92	960760.71
P35	P35 - P36	7.82	S 25°28'27.7" E	351668.88	960749.77
P36	P36 - P37	9.08	S 23°38'50.8" E	351672.24	960742.71
P37	P37 - P38	14.68	S 15°2'15.9" E	351675.88	960734.39
P38	P38 - P39	13.18	S 22°19'54.8" E	351679.69	960720.21
P39	P39 - P40	9.94	S 10°18'49.0" E	351684.70	960708.02
P40	P40 - P41	8.68	S 4°52'15.9" E	351686.48	960698.24
P41	P41 - P42	10.13	S 19°1'18.2" E	351687.22	960689.60
P42	P42 - P43	5.94	S 12°49'21.5" E	351690.52	960680.02
P43	P43 - P44	8.83	S 11°20'7.4" E	351691.84	960674.23
P44	P44 - P45	7.17	S 1°51'18.3" W	351693.57	960665.57
P45	P45 - P46	9.52	S 12°48'57.6" E	351693.34	960658.41
P46	P46 - P47	11.07	S 22°30'21.6" E	351695.45	960649.12
P47	P47 - P48	10.57	S 40°8'22.4" E	351699.69	960638.90
P48	P48 - P49	9.10	S 62°9'20.8" E	351706.50	960630.82
P49	P49 - P50	16.89	S 49°58'12.9" E	351714.54	960626.57
P50	P50 - P51	13.84	S 64°41'53.3" E	351727.47	960615.71
P51	P51 - P52	12.12	S 46°24'52.7" E	351739.98	960609.80
P52	P52 - P53	7.29	S 21°22'14.2" E	351748.76	960601.45
P53	P53 - P54	10.17	S 18°40'25.6" W	351751.41	960594.66
P54	P54 - P55	8.77	S 48°46'57.8" W	351748.16	960585.03
P55	P55 - P56	16.38	S 42°35'52.4" W	351741.56	960579.25
P56	P56 - P57	12.71	S 29°5'10.1" W	351730.47	960567.19
P57	P57 - P58	13.87	S 19°13'7.3" W	351724.29	960556.09
P58	P58 - P59	43.93	S 8°24'5.2" W	351719.73	960542.99
P59	P59 - P60	15.45	S 6°12'27.1" E	351713.31	960499.53
P60	P60 - P61	31.81	S 14°21'43.6" E	351714.98	960484.17
P61	P61 - P62	40.64	S 29°59'52.4" E	351722.87	960453.35
P62	P62 - P63	3.30	S 53°59'44.3" E	351743.19	960418.15
P63	P63 - P64	11.31	S 16°39'13.1" E	351745.86	960416.22
P64	P64 - P65	7.54	S 24°39'53.0" W	351749.10	960405.38
P65	P65 - P66	8.82	S 54°37'56.1" W	351745.96	960398.53
P66	P66 - P67	3.23	S 48°35'8.6" W	351738.76	960393.42
P67	P67 - P68	9.12	S 45°58'39.0" W	351736.34	960391.28
P68	P68 - P69	11.91	S 55°42'57.7" W	351729.78	960384.95
P69	P69 - P70	4.72	S 73°59'10.3" W	351719.94	960378.24
P70	P70 - P71	10.11	N 83°15'24.2" W	351715.41	960376.94
P71	P71 - P72	11.12	S 88°30'57.2" W	351705.37	960378.12
P72	P72 - P73	26.63	S 53°15'47.0" W	351694.26	960377.84
P73	P73 - P74	14.34	S 36°18'17.8" W	351672.91	960361.91
P74	P74 - P75	15.42	S 25°38'45.5" W	351664.42	960350.35
P75	P75 - P76	25.09	S 8°4'5.2" W	351657.75	960336.45
P76	P76 - P77	9.88	S 20°46'26.2" E	351654.23	960311.60
P77	P77 - P78	11.71	S 24°38'41.6" E	351657.73	960302.37
P78	P78 - P79	19.37	S 19°20'11.5" E	351662.61	960291.73
P79	P79 - P80	21.67	S 30°20'42.5" E	351669.03	960273.45
P80	P80 - P81	11.17	S 57°12'12.4" E	351679.97	960254.75
P81	P81 - P82	13.53	S 42°9'22.7" E	351689.36	960248.70
P82	P82 - P83	17.58	S 41°42'0.5" E	351698.44	960238.67
P83	P83 - P84	10.19	S 39°25'52.9" E	351710.13	960225.55
P84	P84 - P85	26.76	S 24°24'20.5" E	351716.61	960217.67
P85	P85 - P86	14.62	S 11°50'49.5" E	351727.67	960193.30
P86	P86 - P87	15.34	S 19°29'53.0" E	351730.67	960178.99
P87	P87 - P88	25.08	S 15°10'19.1" E	351735.79	960164.53
P88	P88 - P89	18.56	N 64°29'27.2" E	351742.36	960140.32
P89	P89 - P90	3.97	S 71°38'33.8" E	351759.11	960148.31
P90	P90 - P91	6.37	S 83°13'28.0" E	351762.87	960147.07
P91	P91 - P92	7.04	S 84°30'34.4" E	351769.20	960146.31
P92	P92 - P93	7.78	N 87°33'15.4" E	351776.21	960145.64
P93	P93 - P94	10.71	N 78°46'56.7" E	351783.98	960145.97
P94	P94 - P1	29.81	S 28°54'6.2" E	351794.48	960148.06

Area: 159998.02 m²
Area: 15.99980 ha
Perimetro: 2464.40 ml

DATOS CALLE-PRINCIPAL					
CUADRO DE CONSTRUCCION					
VERTICE	LADO	DIST.	RUMBO	ESTE	NORTE
P1	P1 - P2	4.99	N 48°34'57.5" W	351744.87	959860.78
P2	P2 - P3	19.22	N 48°56'54.2" W	351741.13	959864.09
P3	P3 - P4	18.79	N 48°49'7.2" W	351726.63	959876.71
P4	P4 - P5	12.22	N 41°48'27.6" W	351712.48	959889.09
P5	P5 - P6	6.51	N 39°44'45.0" W	351704.34	959898.19
P6	P6 - P7	22.07	N 21°21'57.6" W	351700.18	959903.20
P7	P7 - P8	11.68	N 9°55'56.7" W	351692.14	959923.74
P8	P8 - P9	18.13	N 8°18'31.9" E	351690.13	959935.25
P9	P9 - P10	17.02	N 16°51'14.4" E	351692.75	959953.19
P10	P10 - P11	20.29	N 27°47'15.9" E	351697.68	959969.48
P11	P11 - P12	18.57	N 12°42'21.2" E	351707.14	959987.43
P12	P12 - P13	15.05	N 20°58'4.1" E	351711.02	960005.58
P13	P13 - P14	10.82	N 16°4'16.5" W	351716.41	960019.64
P14	P14	-	-	351713.41	960030.03

DATOS BASES DE PUENTE					
CUADRO DE CONSTRUCCION					
VERTICE	LADO	DIST.	RUMBO	ESTE	NORTE
P1	P1 - P2	34.62	N 16°54'52.7" W	351716.95	960036.33
P2	P2 - P3	10.47	S 73°3'0.7" W	351706.87	960069.46
P3	P3 - P4	34.64	S 16°55'8.7" E	351696.86	960066.40
P4	P4 - P1	10.47	N 72°57'1.5" E	351706.94	960033.26

DATOS POSTER DE PANELES SOLARES					
CUADRO DE CONSTRUCCION					
VERTICE	LADO	DIST.	RUMBO	ESTE	NORTE
P1	P1 - P2	28.06	N 49°6'10.8" W	351737.74	959862.28
P2	P2 - P3	34.03	N 38°40'6.2" W	351716.53	959880.65
P3	P3 - P4	32.73	N 13°38'29.1" W	351695.27	959907.22
P4	P4 - P5	44.34	N 16°7'7.2" E	351687.55	959939.03
P5	P5 - P6	47.70	N 10°29'14.4" E	351699.86	959981.63
P6	P6 - P7	46.34	N 18°28'8.6" W	351708.54	960028.53
P7	P7 - P8	24.34	N 26°10'56.1" E	351693.86	960072.48
P8	P8 - P9	50.13	N 8°39'18.2" W	351704.60	960094.33
P9	P9 - P10	42.85	N 30°4'59.5" W	351697.06	960143.89
P10	P10 - P11	73.06	N 34°12'20.1" W	351675.58	960180.97
P11	P11 - P12	50.96	N 40°36'26.6" W	351634.51	960241.39
P12	P12 - P13	45.37	N 32°38'9.0" W	351601.34	960280.08
P13	P13 - P14	107.65	N 42°38'22.5" W	351576.87	960318.29
P14	P14 - P15	108.33	N 13°36'14.2" W	351503.95	960397.48
P15	P15 - P16	129.14	N 19°27'12.9" W	351478.47	960502.77
P16	P16 - P17	69.02	N 31°38'9.0" W	351435.46	960624.54
P17	P17 - P18	166.28	N 73°43'22.5" E	351399.23	960683.29
P18	P18 - P19	82.17	S 33°43'36.1" E	351558.85	960729.90
P19	P19 - P20	74.77	S 9°7'34.2" E	351604.47	960661.56
P20	P20 - P21	110.29	N 87°35'1.5" E	351616.33	960587.74
P21	P21 - P22	150.46	S 33°28'13.4" W	351726.55	960591.75
P22	P22 - P23	74.63	S 35°40'52.9" W	351643.57	960466.24
P23	P23	-	-	351600.04	960405.62

DATOS CALLE-B					
CUADRO DE CONSTRUCCION					
VERTICE	LADO	DIST.	RUMBO	ESTE	NORTE
P1	P1 - P2	32.27	N 12°56'48.2" W	351575.59	960307.39
P2	P2 - P3	2.70	N 0°12'43.9" W	351568.36	960338.84
P3	P3 - P4	5.02	N 16°1'14.6" E	351568.35	960341.54
P4	P4 - P5	8.72	N 21°56'52.0" E	351569.75	960346.36
P5	P5 - P6	11.98	N 25°33'35.9" E	351573.01	960354.45
P6	P6 - P7	7.45	N 32°56'35.7" E	351578.18	960365.26
P7	P7 - P8	6.59	N 42°50'49.3" E	351582.23	960371.51
P8	P8 - P9	9.55	N 52°3'42.7" E	351586.71	960376.34
P9	P9 - P10	6.78	N 57°2'10.8" E	351594.24	960382.21
P10	P10 - P11	4.50	N 41°45'37.1" E	351599.93	960385.90
P11	P11 - P12	5.18	N 21°24'39.4" E	351602.93	960389.26
P12	P12 - P13	3.57	N 0°57'46.3" W	351604.82	960394.08
P13	P13 - P14	10.81	N 14°21'27.7" W	351604.76	960397.65
P14	P14 - P15	2.34	N 6°38'17.5" E	351602.08	960408.12
P15	P15 - P16	8.73	N 29°15'53.5" E	351602.35	960410.44
P16	P16 - P17	5.87	N 52°40'52.6" E	351606.62	960418.06
P17	P17 - P18	11.76	N 60°39'58.1" E	351611.29	960421.62
P18	P18 - P19	7.41	N 42°9'14.4" E	351621.54	960427.38
P19	P19 - P20	1.46	N 65°2'14.8" E	351626.51	960432.87
P20	P20 - P21	3.59	N 70°9'11.2" E	351627.84	960433.48
P21	P21 - P22	4.88	N 50°54'1.6" E	351631.22	960434.70
P22	P22 - P23	15.43	N 46°34'30.4" E	351635.01	960437.78
P23	P23 - P24	3.63	N 18°38'4.5" E	351646.22	960448.39
P24	P24 - P25	3.63	N 4°53'40.6" W	351647.38	960451.83
P25	P25 - P26	3.19	N 13°12'35.0" W	351647.07	960455.45
P26	P26 - P27	6.35	N 3°25'48.1" W	351646.34	960458.56
P27	P27 - P28	19.28	N 3°0'12.3" E	351645.96	960464.90
P28	P28 - P29	13.45	N 1°14'6.7" W	351646.97	960484.15
P29	P29 - P30	4.48	N 12°53'21.3" W	351646.68	960497.60
P30	P30 - P31	4.98	N 28°31'7.4" W	351645.68	960501.97
P31	P31 - P32	4.45	N 43°59'53.2" W	351643.30	960506.35
P32	P32 - P33	4.47	N 53°49'18.9" W	351640.21	960509.55
P33	P33 - P34	4.61	N 40°43'3.3" W	351636.60	960512.19
P34	P34 - P35	17.87	N 18°21'50.3" W	351633.63	960515.72
P35	P35 - P36	12.03	N 1°40'4.4" W	351628.00	960532.68
P36	P36 - P37	11.48	N 2°50'41.9" W	351627.65	960544.70
P37	P37 - P38	12.22	N 7°28'25.8" W	351627.08	960556.17
P38	P38 - P39	45.05	N 11°49'25.7" W	351625.49	960568.29
P39	P39 - P40	53.94	N 10°49'28.4" W	351616.26	960612.38
P40	P40 - P41	16.36	N 10°21'17.9" W	351606.13	960665.36
P41	P41 - P42	6.49	N 30°26'3.2" W	351603.19	960681.45
P42	P42 - P43	43.86	N 53°21'36.6" W	351599.90	960687.05
P43	P43	-	-	351564.71	960713.22