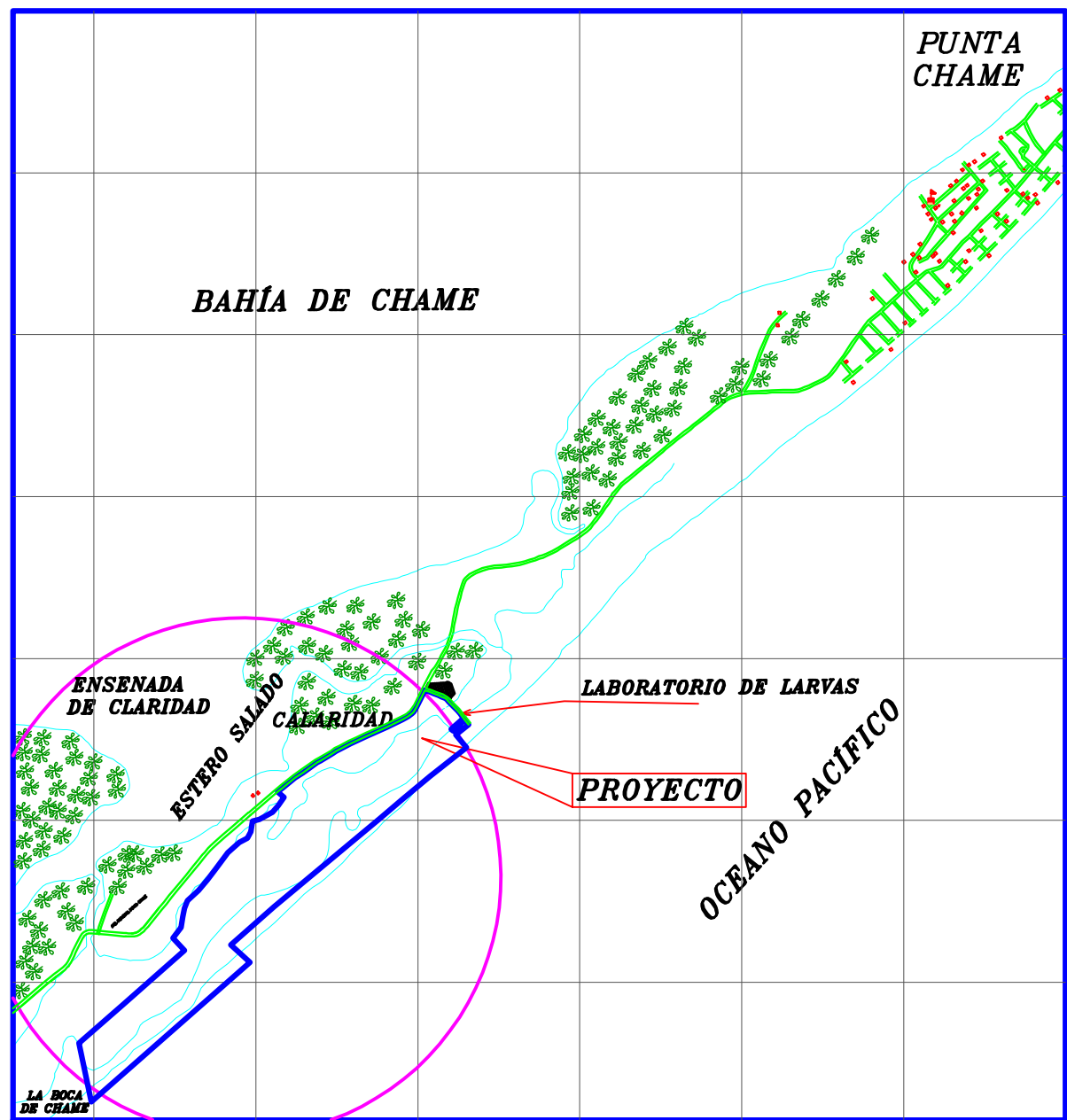




LOCALIZACIÓN REGIONAL

ESCALA: 1:40,000

NOTAS

EL NORTE ES DE CUADRICULA

PLANO DE REFERENCIA:
No. 80409-108089, APROBADO POR LA DIRECCION GENERAL DE CATASTRO
Y BIENES PATRIMONIALES EL 19 DE DICIEMBRE DE 2006
No. 80409-110148, APROBADO POR LA DIRECCION GENERAL DE CATASTRO
Y BIENES PATRIMONIALES EL 19 DE ABRIL DE 2007

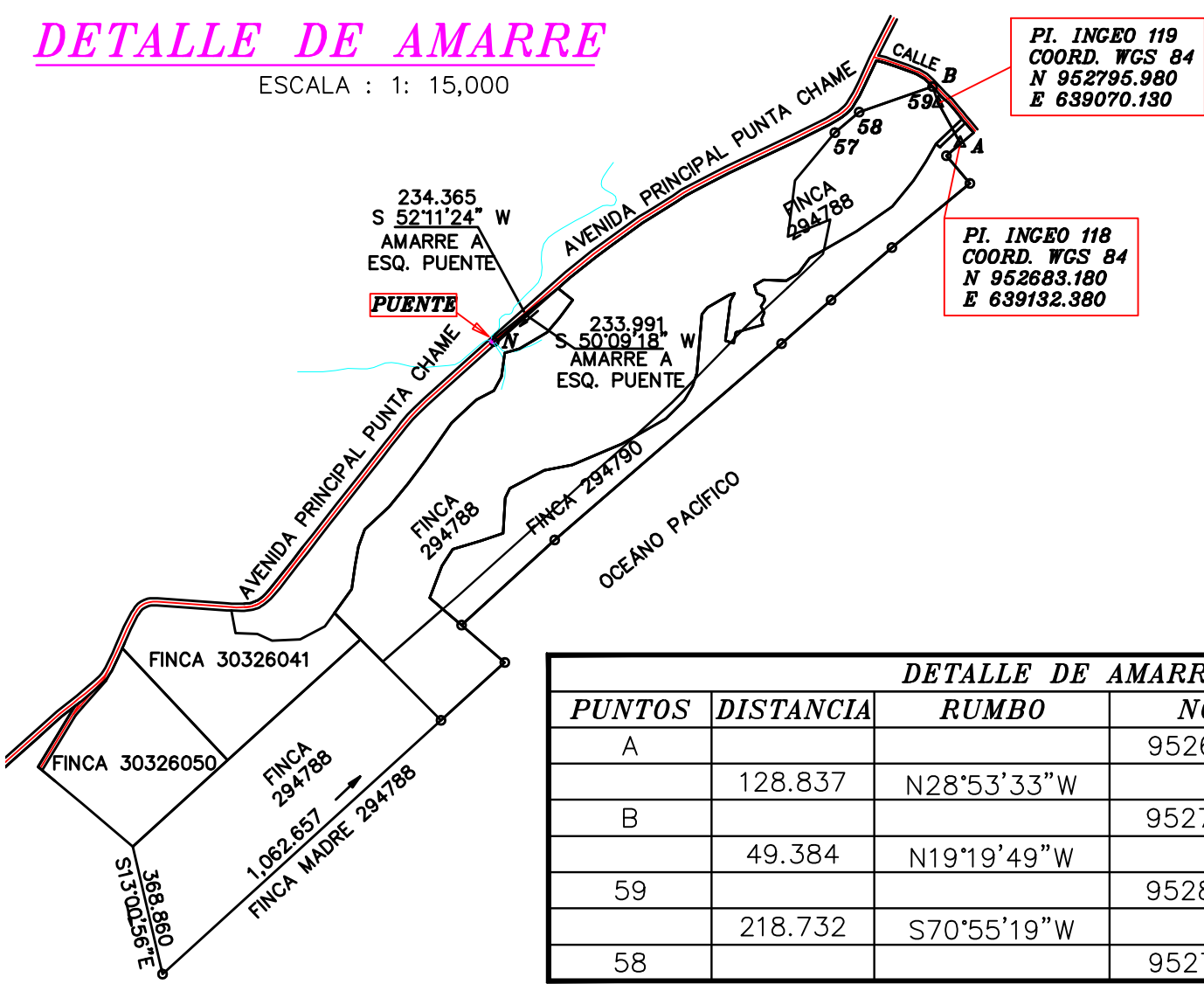
LAS COORDENADAS SON VERDADERAS Y ESTAN BASADAS EN EL SISTEMA UTM WGS84,
SE UTILIZO UN EQUIPO GPS 5700 DE DOBLE FRECUENCIA Y COMO PUNTO DE REFERENCIA
O PUNTO BASE, LA ESTACION CORS IGNIT (INSTITUTO GEOGRAFICO NACIONAL TOMMY GUARDIA).

EL LEVANTAMIENTO DE CAMPO SE REALIZO CON UNA ESTACION TOTAL TOPCON 235
(ELECTRONICA).

EL PROYECTO SERA REALIZADO POR ETAPAS Y SE UTILIZARÁN LA FINCA 294788,
DOCUMENTO 1501285, CODIGO DE UBICACION 8308, PROPIEDAD DE WIND & WAVES, S.A.
Y LA FINCA 294790, DOCUMENTO 1501285, CODIGO DE UBICACION 8308, PROPIEDAD DE
WOODROSE ENTERPRISES, INC.

DETALLE DE AMARRE

ESCALA : 1: 15,000



DETALLE DE AMARRE

PUNTOS	DISTANCIA	RUMBO	NORTE	ESTE
A			952683.180	639132.380
B	128.837	N28°53'33"W		
			952795.980	639070.130
59	49.384	N19°19'49"W		
			952842.580	639053.783
58	218.732	S70°55'19"W		
			952771.086	638847.066

CUADRO DE DATOS DEL GLOBO 1 PARTE DE LA FINCA 294788				
PUNTOS	DISTANCIA	RUMBO	NORTE	ESTE
1	74.950	S24°51'14"W	952916.477	638895.197
2	35.430	S26°47'15"W	952848.469	638863.695
3	22.480	S30°25'34"W	952816.841	638847.727
4	15.690	S30°45'47"W	952797.457	638836.342
5	12.800	S40°36'06"W	952783.975	638828.317
6	14.850	S49°23'56"W	952774.257	638819.987
7	13.800	S50°42'39"W	952764.592	638808.712
8	14.510	S59°28'14"W	952755.854	638798.031
9	26.270	S59°50'25"W	952748.483	638785.533
10	108.120	S63°26'07"W	952735.285	638762.819
11	131.380	S64°44'09"W	952686.933	638666.113
12	74.400	S64°28'37"W	952630.861	638547.299
13	43.820	S63°26'07"W	952598.804	638480.160
14	65.990	S62°08'38"W	952579.207	638440.966
15	30.330	S61°55'40"W	952548.373	638382.623
16	29.740	S55°40'12"W	952534.101	638355.861
17	85.550	S58°03'35"W	952517.328	638331.301
18	24.520	S58°26'18"W	952472.070	638258.704
19	106.090	S53°54'47"W	952459.236	638237.811
20	57.900	S54°19'26"W	952396.747	638152.077
21	94.880	S50°48'02"W	952362.980	638105.043
22	44.540	S48°46'47"W	952303.014	638031.515
23	52.720	S50°58'47"E	952273.664	637998.013
24	63.070	S36°15'15"W	952240.472	638038.973
25	52.820	S40°37'57"W	952189.612	638001.675
26	91.180	S59°37'16"W	952149.527	637967.278
27	42.940	S74°25'40"W	952103.416	637888.617
28	68.470	S07°58'12"W	952091.889	637847.253
29	44.590	S28°07'26"W	952024.080	637837.759
30	55.520	S62°01'55"W	951984.755	637816.741
31	94.990	S47°22'29"W	951958.717	637767.705
32	128.220	S35°07'33"W	951894.390	637697.811
33	82.530	S36°27'58"W	951789.520	637624.036
34	84.920	S39°29'23"W	951723.149	637574.985
35	93.660	S46°40'46"W	951657.613	637520.981
36	51.030	S20°16'23"W	951593.355	637452.841
37	54.820	S10°25'34"W	951545.486	637435.159
38	66.670	S08°10'58"W	951491.571	637425.238
39	82.491	S35°43'44"W	951425.580	637415.749
40	104.403	S44°47'41"E	951358.615	637367.578
41	89.390	S44°47'17"E	951284.527	637441.137
42	224.547	N48°42'09"E	951221.085	637504.111
43	48.443	N49°14'15"W	951369.279	637672.811
44A	96.360	N20°45'45"E	951400.909	637636.119
45A	56.500	N32°19'15"E	951491.011	637670.279
46A	82.830	N7°35'21"E	951538.757	637700.487
47A	66.900	N71°34'03"E	951561.768	637780.057
48A	99.590	N03°06'03"E	951582.920	637843.525
49A	30.750	N25°46'03"E	951682.365	637848.912
50A	108.600	N62°12'48"E	951710.057	637862.280
51A	81.700	N79°29'48"E	951760.684	637958.357
52A	151.420	N67°03'36"E	951775.577	638038.688
53A	41.121	N59°46'36"E	951834.595	638178.133
54A	142.730	N47°34'56"E	951855.295	638213.665
55A	92.996	N44°23'18"E	951951.571	638319.035
56A	17.133	N17°32'06"E	952018.027	638384.087
57A	166.720	N05°04'06"E	952034.364	638389.249
58A	23.630	N38°34'06"E	952200.432	638403.978
59A	71.760	N59°51'36"E	952218.908	638418.710
60A	15.820	N72°22'12"E	952254.940	638480.768
61A	24.600	S28°28'36"W	952259.731	638495.845
62A	113.170	S07°24'36"W	952238.107	638484.116
63A	15.907	S74°00'24"E	952125.882	638469.521
64A	16.213	N44°01'27"E	952121.500	638484.812
65A	16.824	N10°59'06"E	952133.157	638496.079
66A	18.243	N74°12'36"E	952149.673	638498.285
67A	9.078	N44°01'27"E	952154.638	638516.840
51	73.071	N46°54'17"E	952161.165	638523.148
69A	13.831	N26°59'44"W	952211.088	638576.506
70A	19.210	N35°33'06"E	952223.412	638570.228
71A	12.370	N15°29'54"W	952239.042	638581.397
72A	21.320	N67°06'54"W	952250.962	638578.092
73A	24.210	N17°09'24"W	952259.253	638558.450
74A	29.980	N59°57'36"E	952282.385	638551.309
75A	64.470	S88°28'24"E	952297.394	638577.262
76A	39.600	N58°02'06"E	952295.676	638641.709
77A	53.170	N37°50'36"E	952316.640	638675.304
78A	45.530	N60°15'36"E	952358.628	638707.924
79A	88.600	N11°41'44"E	952381.213	638747.457
54	128.449	S67°42'45"W	952467.974	638765.417
55	160.713	N07°24'43"E	952418.880	638645.639
56	174.819	N39°44'08"E	952578.250	638666.372
57	90.353	N49°43'57"E	952712.686	638778.124
58	218.732	N70°55'19"E	952771.086	638847.066
59	12.837	N43°32'30"W	952842.580	639053.783
60	20.260	N47°35'21"W	952851.886	639044.940
61	9.030	N58°44'10"W	952865.550	639029.981
62	14.310	N60°36'39"W	952870.237	639022.262
63	8.010	N70°16'39"W	952877.259	639009.794
64	24.200	N68°03'57"W	952879.962	639002.254
65	31.290	N70°57'22"W	952889.002	638979.806
66	19.550	N70°35'03"W	952899.212	638950.228
67	14.570	N70°27'47"W	952905.711	638931.790
68	23.610	N75°32'35"W	952910.583	638918.059
AREA : 68 Has. + 9,923.27 m2				

CUADRO DE DATOS DEL POLIGONO GENERAL DEL PROYECTO				
PUNTOS	DISTANCIA	RUMBO	NORTE	ESTE
1	74.950	S24°51'14"W	952916.477	638895.197
2	35.430	S26°47'15"W	952848.469	638863.695
3	22.480	S30°25'34"W	952816.841	638847.727
4	15.690	S30°45'47"W	952797.457	638836.342
5	12.800	S40°36'06"W	952783.975	638828.317
6	14.850	S49°23'56"W	952774.257	638819.987
7	13.800	S50°42'39"W	952764.592	638808.712
8	14.510	S59°28'14"W	952755.854	638798.031
9	26.270	S59°50'25"W	952748.483	638785.533
10	108.120	S63°26'07"W	952735.285	638762.819
11	131.380	S64°44'09"W	952686.933	638666.113
12	74.400	S64°28'37"W	952630.861	638547.299
13	43.820	S63°26'07"W	952598.804	638480.160
14	65.990	S62°08'38"W	952579.207	638440.966
15	30.330	S61°55'40"W	952548.373	638382.623
16	29.740	S55°40'12"W	952534.101	638355.861
17	85.550	S58°03'35"W	952517.328	638331.301
18	24.520	S58°26'18"W	952472.070	638258.704
19	106.090	S53°54'47"W	952459.236	638237.811
20	57.900	S54°19'26"W	952396.747	638152.077
21	94.880	S50°48'02"W	952362.980	638105.043
22	44.540	S48°46'47"W	952303.014	638031.515
23	52.720	S50°58'47"E	952273.664	637998.013
24	63.070	S36°15'15"W	952240.472	638038.973
25	52.820	S40°37'57"W	952189.612	638001.675
26	91.180	S59°37'16"W	952149.527	637967.278
27	42.940	S74°25'40"W	952103.416	637888.617
28	68.470	S07°58'12"W	952091.889	637847.253
29	44.590	S28°07'26"W	952024.080	637837.759
30	55.520	S62°01'55"W	951984.755	637816.741
31	94.990	S47°22'29"W	951958.717	637767.705
32	128.220	S35°07'33"W	951894.390	637697.811
33	82.530	S36°27'58"W	951789.520	637624.036
34	84.920	S39°29'23"W	951723.149	637574.985
35	93.660	S46°40'46"W	951657.613	637520.981
36	51.030	S20°16'23"W	951593.355	637452.841
37	54.820	S10°25'34"W	951545.486	637435.159
38	66.670	S08°10'58"W	951491.571	637425.238
39	82.491	S35°43'44"W	951425.580	637415.749
40	104.403	S44°47'41"E	951358.615	637367.578
41	89.390	S44°47'17"E	951284.527	637441.137
42	224.547	N48°42'09"E	951221.085	637504.111
43	56.199	N48°48'34"E	951369.279	637672.811
44	146.460	N48°13'38"E	951406.290	637715.102
45	123.287	N47°52'39"E	951503.858	637824.331
46	198.054	N47°27'37"E	951586.549	637915.775
47	191.435	N48°28'02"E	951720.454	638061.703
48	154.458	N47°34'56"E	951847.384	638205.007
49	174.200	N44°23'18"E	951951.571	638319.035
50	118.363	N40°01'27"E	952076.056	638440.891
51	167.561	N46°54'17"E	952161.165	638523.148
52	137.911	N46°21'29"E	952275.645	638645.505
53	99.209	N11°41'44"E	952370.825	638745.306
54	129.449	S67°42'45"W	952467.974	638765.417
55	160.713	N07°24'43"E	952418.880	638645.640
56	174.819	N39°44'08"E	952578.250	638666.372
57	90.353	N49°43'57"E	952712.686	638778.124
58	218.732	N70°55'19"E	952771.086	638847.066
59	12.837	N43°32'30"W	952842.580	639053.783
60	20.260	N47°35'21"W	952851.886	639044.940
61	9.030	N58°44'10"W	952865.550	639029.981
62	14.310	N60°36'39"W	952870.237	639022.262
63	8.010	N70°16'39"W	952877.259	639009.794
64	24.200	N68°03'57"W	952879.962	639002.254
65	31.290	N70°57'22"W	952889.002	638979.806
66	19.550	N70°35'03"W	952899.212	638950.228
67	14.570	N70°27'47"W	952905.711	638931.790
68	23.610	N75°32'35"W	952910.583	638918.059
AREA : 66 Ha., + 1,655.86 m2				