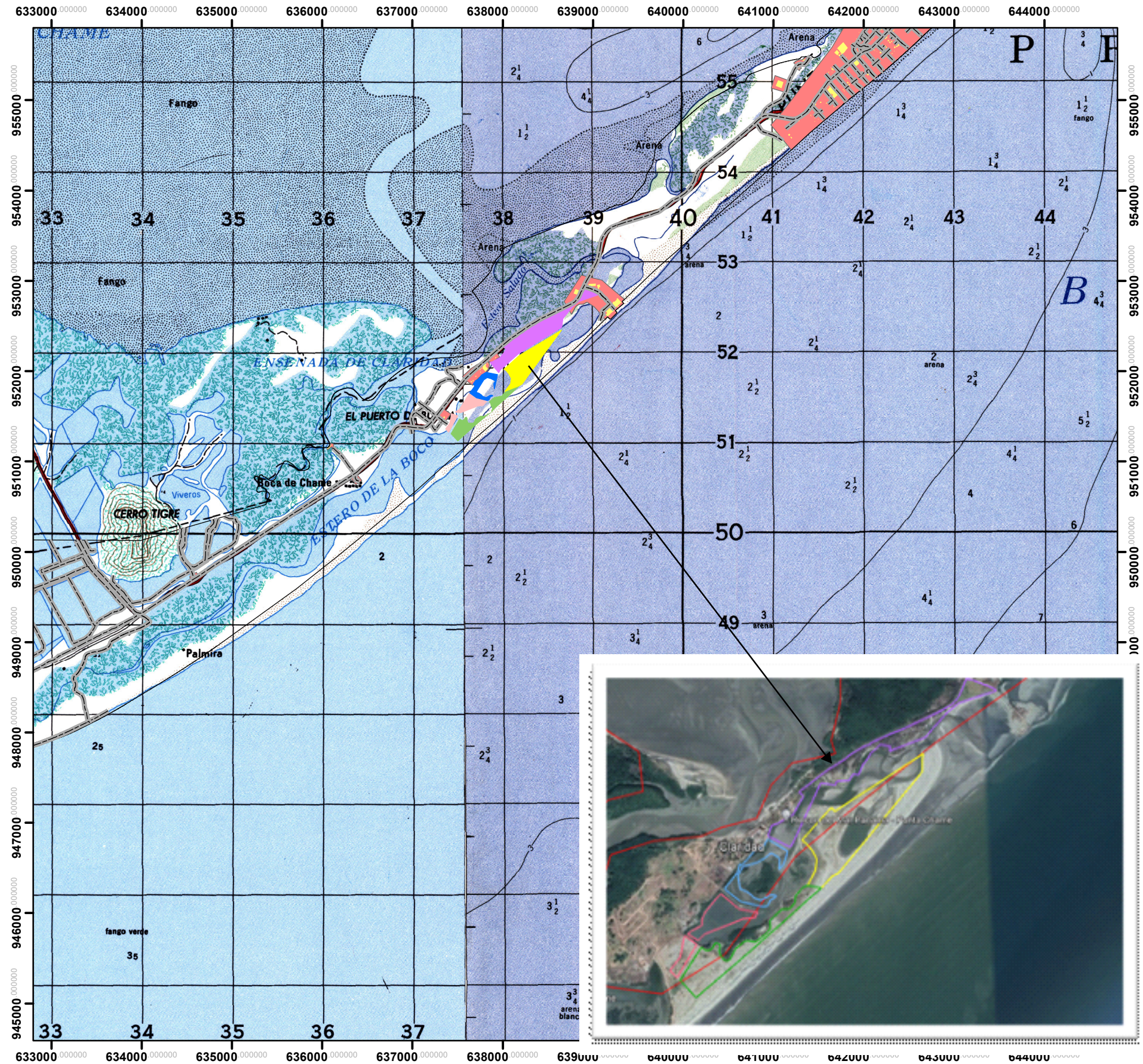


ESTUDIO DE IMPACTO AMBIENTAL, CATEGORÍA II
PROYECTO: RECUPERACIÓN DE FINCA N°294788 Y N°294790 MEDIANTE RELLENO, CONFORMACIÓN Y ADECUACIÓN DE TERRACERÍA
PROMOTOR: WIND & WAVES, S.A.

Mapa N.º 2, Ubicación Geográfica del proyecto, en hoja topográfica a escala 1:50,000



PROYECTO: RECUPERACION DE FINCA No.294788 Y No.294790 MEDIANTE RELLENO, CONFORMACION Y ADECUACIÓN DE TERRACERÍA.

PROMOTOR: WIND & WAVES, S.A.

UBICACIÓN: CORREGIMIENTO DE PUNTA CHAME, DISTRITO DE CHAME, PRIVINCIA DE PANAMA OESTE, LUGAR LA CLARIDAD - LA FRITANGA

POLIGONO VERDE			POLIGONO CELESTE			POLIGONO MORADO			POLIGONO ROSADO		
PTS	NORTE	ESTE	PTS	NORTE	ESTE	PTS	NORTE	ESTE	PTS	NORTE	ESTE
1	951473.814	637521.756	1	951814.521	637907.83	1	952016.404	638051.187	1	951761.556	637603.423
2	951466.338	637539.15	2	951814.229	637909.675	2	952016.404	638051.187	2	951761.556	637603.423
3	951463.908	637552.243	3	951804.614	637908.155	3	952016.404	638051.187	3	951658.377	637847.802
4	951466.151	637565.335	4	951731.624	637890.537	4	952016.404	638051.187	4	951653.152	637844.141
5	951474.001	637572.816	5	951723.082	637886.998	5	952016.404	638051.187	5	951620.217	637784.331
6	951488.392	637577.492	6	951710.057	637862.28	6	952016.404	638051.187	6	951615.876	637727.92
7	951500.728	637598.627	7	951682.365	637848.912	7	952016.404	638051.187	7	951535.915	637533.166
8	951469.328	637613.403	8	951673.913	637827.862	8	952016.404	638051.187	8	951504.202	637502.691
9	951451.012	637609.662	9	951703.292	637710.02	9	952016.404	638051.187	9	951322.09	637403.769
10	951439.237	637625.373	10	951758.484	637633.681	10	952016.404	638051.187	10	951358.541	637367.578
11	951440.358	637640.71	11	951767.856	637626.219	11	952016.404	638051.187	11	951425.907	637415.749
12	951447.818	637653.904	12	951857.213	637671.709	12	952016.404	638051.187	12	951491.498	637425.238
13	951389.279	637672.811	13	951894.317	637697.811	13	952016.404	638051.187	13	951529.152	637432.167
14	951221.085	637504.111	14	951958.644	637767.705	14	952016.404	638051.187	14	951539.052	637447.024
15	951303.641	637422.159	15	951984.682	637816.741	15	952016.404	638051.187	15	951556.715	637466.387
16	951447.818	637653.904	16	952024.007	637837.759	16	952016.404	638051.187	16	951574.118	637501.218
17	951467.833	637680.361	17	952073.247	637844.653	17	952016.404	638051.187	17	951582.151	637515.784
18	951481.103	637706.172	18	951959.629	637943.905	18	952016.404	638051.187	18	951616.516	637515.495
19	951505.669	637730.574	19	951890.936	637921.802	19	952016.404	638051.187	19	951616.516	637515.495
20	951512.219	637748.18	20	951819.168	637910.456	20	952016.404	638051.187	20	951616.516	637515.495
21	951504.171	637791.445	21	951819.667	637907.296	21	952016.404	638051.187	21	951616.516	637515.495
22	951513.54	637812.683	22	951863.735	637902.726	22	952016.404	638051.187	22	951616.516	637515.495
23	951542.165	637821.786	23	951913.681	637869.626	23	952016.404	638051.187	23	951616.516	637515.495
24	951558.311	637820.718	24	951926.366	637828.191	24	952016.404	638051.187	24	951616.516	637515.495
25	951581.003	637837.77	25	951901.576	637789.114	25	952016.404	638051.187	25	951616.516	637515.495
26	951589.106	637843.86	26	951904.267	637726.426	26	952016.404	638051.187	26	951616.516	637515.495
27	951599.011	637851.303	27	951887.933	637706.619	27	952016.404	638051.187	27	951616.516	637515.495
28	951605.357	637844.74	28	951832.81	637692.297	28	952016.404	638051.187	28	951616.516	637515.495
29	951620.555	637845.564	29	951765.652	637706.618	29	952016.404	638051.187	29	951616.516	637515.495
30	951637.729	637863.81	30	951752.376	637740.315	30	952016.404	638051.187	30	951616.516	637515.495
31	951658.396	637847.613	31	951731.013	637769.906	31	952016.404	638051.187	31	951616.516	637515.495
32	951709.262	637908.303	32	951721.181	637777.95	32	952016.404	638051.187	32	951616.516	637515.495
33	951728.05	637988.422	33	951707.891	637817.569	33	952016.404	638051.187	33	951616.516	637515.495
34	951773.125	638025.462	34	951734.663	637862.596	34	952016.404	638051.187	34	951616.516	637515.495
35	951834.596	638178.133									
36	951775.577	638038.688									
37	951772.37	638120.317									
38	951847.384	638205.007									
39	951720.454	638061.703									
40	951586.549	637915.775									
41	951503.858	637824.331									
42	951406.29	637715.102									
43	951369.279	637672.811									

LEYENDA

- Red Vial
- Corregimiento
- Edificaciones
- Poblado

AREAS DE RELLENO

- POLIGONO AMARILLO
- POLIGONO CELESTE
- POLIGONO MORADO
- POLIGONO ROSADO
- POLIGONO VERDE



ESCALA

1:50,000

