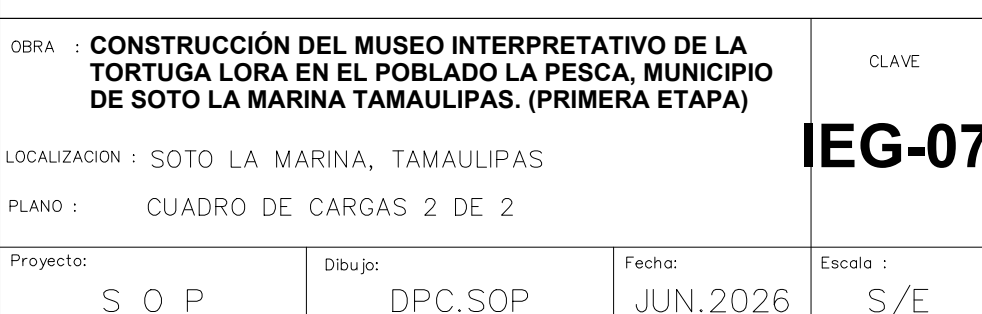


Map of the study area showing the location of the 'CAMPAMENTO TORTUGA LIGRA' relative to the 'ZONA DE MARISMA' and the 'GOLFO DE MEXICO'. A green arrow points North. The campsite is marked with a red hatched rectangle.

SELLO

The technical drawing consists of two parts. On the left is a facade elevation of a building. It features a central gabled section with a triangular pediment supported by two columns. Below the columns is a horizontal band, possibly a base or a lower level. The entire facade is enclosed within a square frame. On the right is a graphic scale labeled 'ESCALA GRAFICA'. It shows a horizontal bar divided into segments with a total length of 10.00 MTS. The segments are marked at 0, 1.00, 2.50, 5.00, and 10.00 MTS. The scale is used to indicate the dimensions of the building facade.



GRUPO NO	180W					150W					100W					50W					25W					10W					5W					2.5W					1W					0.5W					0.25W					0.125W					0.0625W					0.03125W					0.015625W					0.0078125W					0.00390625W					0.001953125W					0.0009765625W					0.00048828125W					0.000244140625W					0.0001220703125W					0.00006103515625W					0.000030517578125W					0.0000152587890625W					0.00000762939453125W					0.000003814697265625W					0.0000019073486328125W					0.00000095367431640625W					0.000000476837158203125W					0.0000002384185791015625W					0.00000011920928955078125W					0.000000059604644775390625W					0.0000000298023223876953125W					0.00000001490116119384765625W					0.000000007450580596923828125W					0.0000000037252902984619140625W					0.00000000186264514923095703125W					0.000000000931322574615478515625W					0.0000000004656612873077392578125W					0.00000000023283064365386962890625W					0.000000000116415321826934814453125W					0.000000000058207660913467407171875W					0.0000000000291038304567337035859375W					0.000000000014551915228366851796875W					0.0000000000072759576141834258984375W					0.00000000000363797880709171294921875W					0.000000000001818989403545856474609375W					0.0000000000009094947017729282373046875W					0.0000000000004547473508864641187140625W					0.0000000000002273736754432320593571875W					0.00000000000011368683772161602967859375W					0.000000000000056843418860803014839296875W					0.0000000000000284217094304015074196484375W					0.00000000000001421085471520075370982421875W					0.00000000000000710542735760037685491109375W					0.00000000000000355271367880018927455546875W					0.000000000000001776356839400094637277784375W					0.000000000000000888178419700047318638891875W					0.0000000000000004440892098500236593194459375W					0.00000000000000022204460492501182965972296875W					0.00000000000000011102230246250591482788614453125W					0.0000000000000000555111512312529571391442821875W					0.000000000000000027755575615626478569571142140625W					0.000000000000000013877787807813239284785571071875W					0.0000000000000000069388939039066196423927855359375W					0.00000000000000000346944695195330982119639276796875W					0.0000000000000000017347234759766599105969638849375W					0.00000000000000000086736173798832995529848194453125W					0.0000000000000000004336808689941649776492409722265625W					0.00000000000000000021684043449708248888224048611328125W					0.0000000000000000001084202172485414444411202430559375W					0.00000000000000000005421010862427072222061012151796875W					0.0000000000000000000271050543124253611103055857890625W					0.00000000000000000001355252715621268055515152894765625W					0.00000000000000000000677626357810640277757579473828125W					0.000000000000000000003388131789053201388878797369140625W					0.000000000000000000001694065894502600694393988684375W					0.0000000000000000000008470329472513003471969944421875W					0.000000000000000000000423516473625650173598497221140625W					0.00000000000000000000021175823681278253679924861059375W					0.000000000000000000000105879118406391268999624305296875W					0.00000000000000000000005293955920341264949981215140625W					0.00000000000000000000002646977960170632474990607578125W					0.0000000000000000000000132348898008531623749953037890625W					0.00000000000000000000000661744490042658118749976519453125W					0.0000000000000000000000033087224502132905937499877578125W					0.00000000000000000000000165436122510647968749993888959375W					0.0000000000000000000000008271806125503248439499694453125W					0.0000000000000000000000004135903062751624219749994722265625W					0.00000000000000000000000020679515313758120948749997361328125W					0.000000000000000000000000103397576568790624737499986806640625W					0.000000000000000000000000051698788284395323687499993403328125W					0.00000000000000000000000002584939414219766183949999670166406				
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[illegible][illegible]

GRUPO NO.	2º/19	15/19	WATS	FASER			TENDS	VOTOS	CORRENTE NOMINAL AMP	F.C.T	F.C.A	CORR. COEF.	CONDUC. FASE	No De CONDUC. FASE	CONDUC. NEUTRO AVG	TEMP. FERRA AVG	CADA TENDS	INTERP. TEMP. AVG	
				A	B	C													
II	2	2	3000	1500	1500	1500	220	2	15.15	0.88	0.80	21.52	12	8	1	0	6.40	2	30
			3275	1638	1638	1638	220	2	13.38	0.88	0.80	18.18	12	8	1	0	10	3.0	20
			3375	1688	1688	1688	220	2	17.05	0.88	0.80	24.21	90	0	0	0	0.04	3	40
TOTALS	2	5	8625	2888	2825	2813	220	3	25.15	0.88	1.00	28.56	90	2	1	0	17.68	3	140

VALORES	UBICACIÓN DE GRUPOS	TENSION LINEAL VOLTS	NÚMERO DE FASORES	CARGA VA	CARGA VA	CARGA VA	CARGA VA	CORRIENTE AMPERES	RETER AMPERES	CATÁLOGO TUBERIOS
A	PLANTA BAJA	250	3	1475	2580	4994	2071	47.58	20.00	N200400
B	PLANTA BAJA	250	3	1475	2580	4994	2071	47.58	20.00	N200400
C	PLANTA BAJA	250	3	1475	2580	4994	2071	47.58	20.00	N200400
D	PLANTA BAJA	250	3	1475	2580	4994	2071	47.58	20.00	N200400
E	PLANTA BAJA	250	3	1475	2580	4994	2071	47.58	20.00	N200400
F	PLANTA BAJA	250	3	1475	2580	4994	2071	47.58	20.00	N200400
G	PLANTA BAJA	250	3	1475	2580	4994	2071	47.58	20.00	N200400
H	PLANTA BAJA	250	3	1475	2580	4994	2071	47.58	20.00	N200400
I	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
J	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
K	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
L	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
M	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
N	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
O	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
P	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
Q	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
R	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
S	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
T	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
U	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
V	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
W	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
X	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
Y	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
Z	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
AA	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
AB	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
AC	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
AD	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
AE	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
AF	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
AG	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
AH	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
AI	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
AJ	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
AK	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400
AL	CUARTO DE TRANSFORMADORES	250	3	7051	2278	2500	2275	20.56	20.00	N200400