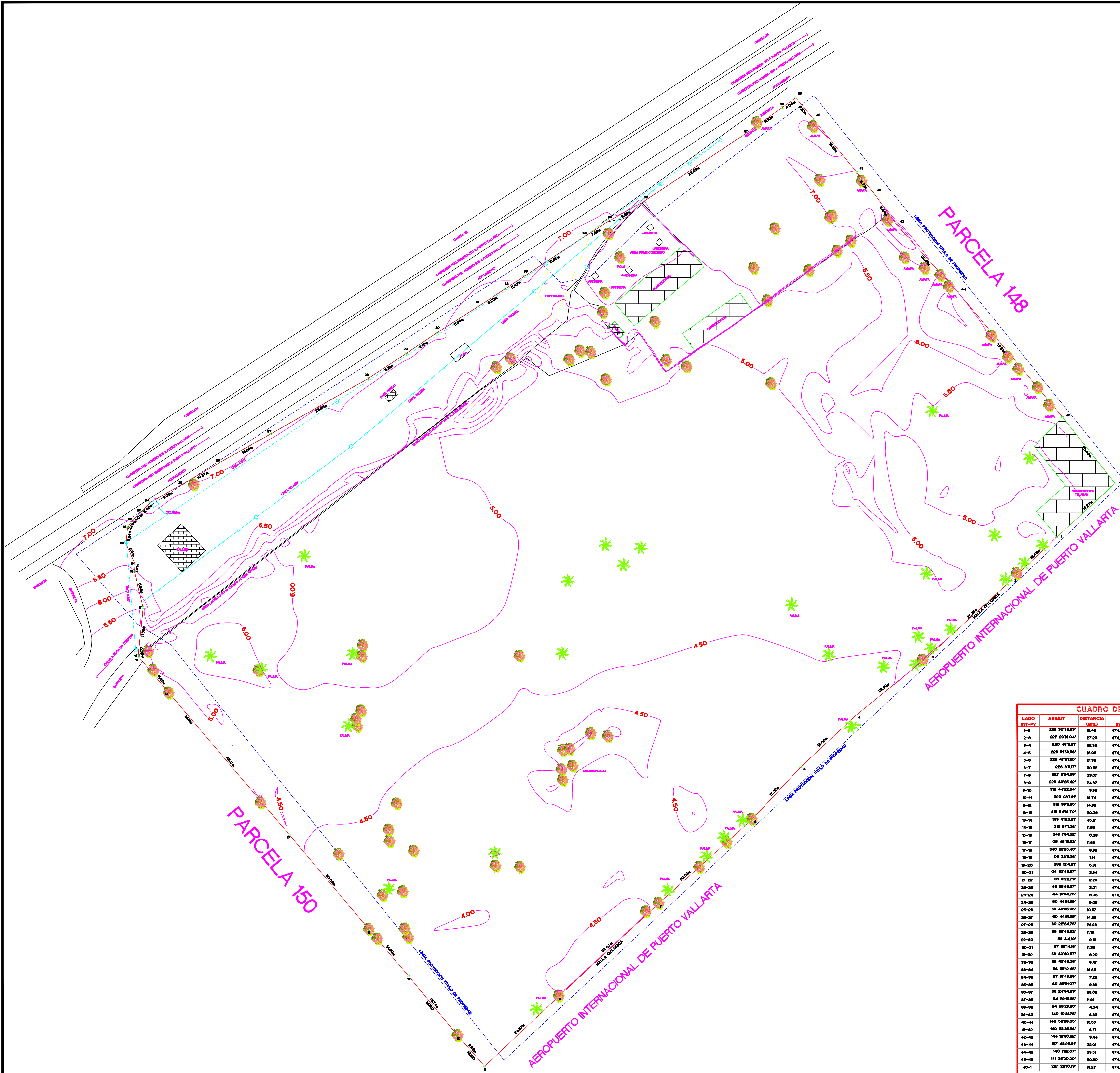




CUADRO DE CONSTRUCCION DEL POLIGONO FISICO									
LADO	AZMUT	DISTANCIA	COORDENADAS UTM	CONVERGENCIA	FACTOR DE	LATITUD	LONGITUD		
ORDEN	(GRADOS)	(MTRS)	(E, N)	(GRADOS)	REDUCCION	(N)	(W)		
1-2	228 30'33.85"	15.48	474.440.3987	2,287,860.0725	-0 6'18.17388"	20 4724.888772" N	106 14'43.889808" W		
2-3	227 29'14.04"	27.29	474.428.1089	2,287,869.4408	-0 6'18.308848"	20 4724.387388" N	106 14'43.889750" W		
3-4	230 48'10.67"	22.82	474.408.0348	2,287,861.0389	-0 6'18.80388"	20 4723.737738" N	106 14'44.889750" W		
4-5	226 0'18.89"	19.08	474.391.9277	2,287,858.9898	-0 6'18.760707"	20 4723.999902" N	106 14'43.840014" W		
5-6	222 47'18.20"	17.28	474.378.0781	2,287,854.8338	-0 6'18.283524"	20 4723.863306" N	106 14'43.703358" W		
6-7	228 3'6.17"	30.82	474.368.3547	2,287,851.4880	-0 6'18.067181"	20 4723.448087" N	106 14'43.106407" W		
7-8	227 6'24.88"	33.07	474.343.8333	2,287,847.0824	-0 6'18.341934"	20 4721.784233" N	106 14'43.860074" W		
8-9	226 40'28.42"	24.87	474.319.3886	2,287,846.8788	-0 6'18.838827"	20 4721.060947" N	106 14'47.728284" W		
9-10	318 44'22.54"	9.82	474.301.3000	2,287,841.9183	-0 6'18.882178"	20 4720.488058" N	106 14'48.380888" W		
10-11	320 28'18.67"	18.74	474.284.7684	2,287,838.9782	-0 6'18.838827"	20 4720.737388" N	106 14'48.877388" W		
11-12	318 29'18.89"	14.88	474.268.8800	2,287,837.8741	-0 6'18.090988"	20 4720.507048" N	106 14'48.860488" W		
12-13	318 54'18.70"	30.08	474.273.2303	2,287,834.7284	-0 6'18.99988"	20 4721.673988" N	106 14'48.382277" W		
13-14	318 47'23.87"	48.17	474.283.8488	2,287,807.7480	-0 6'18.440119"	20 4722.323844" N	106 14'48.889882" W		
14-15	318 67'13.8"	11.98	474.282.8830	2,287,842.1888	-0 6'18.802142"	20 4722.440788" N	106 14'48.100678" W		
15-16	348 154.32"	0.83	474.217.1821	2,287,861.0389	-0 6'18.884287"	20 4723.728210" N	106 14'48.128338" W		
16-17	06 49'18.82"	11.98	474.217.1828	2,287,861.3874	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
17-18	048 29'18.49"	8.38	474.218.3020	2,287,862.8888	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
18-19	03 32'3.28"	1.81	474.218.3021	2,287,871.8828	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
19-20	338 12'4.87"	8.31	474.218.3198	2,287,873.2703	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
20-21	04 82'48.87"	3.84	474.214.9778	2,287,878.4274	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
21-22	33 52'2.79"	2.38	474.214.9788	2,287,882.5488	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
22-23	48 88'18.27"	3.01	474.218.7483	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
23-24	44 9'34.79"	3.08	474.217.9181	2,287,883.3874	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
24-25	80 44'18.89"	8.38	474.218.3021	2,287,884.4011	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
25-26	88 49'18.08"	10.87	474.217.9181	2,287,882.8480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
26-27	80 44'18.89"	14.88	474.217.9181	2,287,883.3874	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
27-28	80 22'24.78"	28.88	474.218.3198	2,287,882.8480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
28-29	88 38'48.22"	11.98	474.217.9181	2,287,883.3874	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
29-30	88 44'18.89"	8.38	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
30-31	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
31-32	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
32-33	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
33-34	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
34-35	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
35-36	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
36-37	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
37-38	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
38-39	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
39-40	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
40-41	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
41-42	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
42-43	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
43-44	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
44-45	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
45-46	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
46-47	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
47-48	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
48-49	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		
49-50	88 44'18.89"	11.98	474.218.3198	2,287,884.2480	-0 6'18.889107"	20 4723.738887" N	106 14'48.128608" W		

AREA = 28,885.93 m2 PERIMETRO = 688.35 m