

MENSURA & TOPOGRAFIA

PLANO DE MENSURA PARA EL DESLINDE ACTUALIZADO DE UNA FINCA SITA EN LA CARRETERA #996 KM. 4.1, BO. PUERTO REAL, VIEQUES, P.R. PROPIEDAD DE MILLENIUM PROPERTIES CORPORATION



ESCALA: 1:1,000

NOTAS:

LAS COORDINADAS DE LA FINCA SE VERIFICARON CON LOS DATOS DE MENSURA DEL PLANO PREPARADO POR EL ING. OTTO GONZALEZ-IBARRA LIC. NUM. 2195, PREPARADO EN AÑO 4, 1970. APROXIMADAMENTE EL SUR DE LOS PUNTOS DE COLINDANCIA EXISTEN TODAS EN LA FINCA Y FUERON LOCALIZADOS.

LOS DATOS DE COORDENADAS LAMBERT Y NIVELES DE ELEVACION (M.S.L.), FUERON TOMADOS DEL PLANO DE MENSURA DEL HOTEL INN ON THE BLUE HORIZON PREPARADO POR EL AGROMENSUR LUIS SOUSA GALLARDO LIC. NUM. 7558.

EL PLANO DEL HOTEL, ANTES MENCIONADO QUE APARECE EN ESTE PLANO FUE PREPARADO POR EL AGROMENSUR LUIS SOUSA GALLARDO.

AS-BUILT AND TOPOGRAPHIC OF THE INN ON THE BLUE HORIZON PREPARED BY ENG. EDWARD K. DRAPER DATED JANUARY 30, 2001 SUBMITTED TO RECORD BY ARCHITECT JOSE RAMIREZ GARCIA

STA. NO. 1
Y= 9359.3007
X= 252470.5573
EL= 11.579 m.
STEEL BAR

SURVEY AND TOPOGRAPHIC PREPARED BY THIS OFFICE ARE RELATED WITH SURVEY PLAN PREPARED BY CIVIL ENG. MARCELINO ACOSTA DATED 02/04/88

SUCN. EUGENIA RIVERA

MARTIN PROPERTY INC.

MAR CARIBE

COAST OF THE CARIBBEAN

ESTADO DE MENSURA (AREA 2 DEDICADA A USO PUBLICO)

LINE	BEARING	DISTANCE	POINT	NORTH (Y)	EAST (X)	COORDINATES	DESCRIPTION
67-17	S 54°13' E	3.14	67	29744.8028	25307.5500	MAR CARIBE	
17-18	S 85°32' E	13.48	17	29744.7760	25307.2209	VARRIA	
18-19	S 87°23' E	16.81	18	29741.0449	25303.8944	VARRIA	
19-20	S 87°23' E	16.81	19	29740.2798	25304.2963	VARRIA	
20-21	N 71°52' W	2.07	20	29739.5206	25304.4953	VARRIA	
21-22	N 82°16' W	30.71	21	29742.2847	25306.3198	VARRIA	
22-23	N 87°30' W	8.12	22	29744.4885	25305.8544	VARRIA	
AREA = 152.539 SQ. MTS.				0.03881 CUERDAS			

ESTADO DE MENSURA (AREA 1 DEDICADA A USO PUBLICO)						
LINE	BEARING	DISTANCE	POINT	NORTH (Y)	EAST (X)	DESCRIPTION
1-2	S 88°14' E	11.80	1	29756.8802	25279.6538	VARRIA
2-3	S 89°46' E	16.48	2	29756.5090	25279.3479	VARRIA
3-4	S 89°46' E	16.48	3	29756.5090	25279.3479	VARRIA
4-5	N 88°19' E	34.77	4	29756.7863	25277.7797	VARRIA
5-6	N 88°19' E	10.83	5	29756.7863	25277.7797	VARRIA
6-7	N 88°19' E	10.83	6	29756.7863	25277.7797	VARRIA
7-8	N 88°19' E	10.83	7	29756.7863	25277.7797	VARRIA
8-9	N 88°19' E	10.83	8	29756.7863	25277.7797	VARRIA
9-10	N 88°19' E	10.83	9	29756.7863	25277.7797	VARRIA
10-11	N 88°19' E	10.83	10	29756.7863	25277.7797	VARRIA
11-12	N 88°19' E	10.83	11	29756.7863	25277.7797	VARRIA
12-13	N 88°19' E	10.83	12	29756.7863	25277.7797	VARRIA
13-14	N 88°19' E	10.83	13	29756.7863	25277.7797	VARRIA
14-15	N 88°19' E	10.83	14	29756.7863	25277.7797	VARRIA
15-16	N 88°19' E	10.83	15	29756.7863	25277.7797	VARRIA
16-17	N 88°19' E	10.83	16	29756.7863	25277.7797	VARRIA
17-18	N 88°19' E	10.83	17	29756.7863	25277.7797	VARRIA
18-19	N 88°19' E	10.83	18	29756.7863	25277.7797	VARRIA
19-20	N 88°19' E	10.83	19	29756.7863	25277.7797	VARRIA
20-21	N 88°19' E	10.83	20	29756.7863	25277.7797	VARRIA
21-22	N 88°19' E	10.83	21	29756.7863	25277.7797	VARRIA
22-23	N 88°19' E	10.83	22	29756.7863	25277.7797	VARRIA
23-24	N 88°19' E	10.83	23	29756.7863	25277.7797	VARRIA
24-25	N 88°19' E	10.83	24	29756.7863	25277.7797	VARRIA
25-26	N 88°19' E	10.83	25	29756.7863	25277.7797	VARRIA
26-27	N 88°19' E	10.83	26	29756.7863	25277.7797	VARRIA
27-28	N 88°19' E	10.83	27	29756.7863	25277.7797	VARRIA
28-29	N 88°19' E	10.83	28	29756.7863	25277.7797	VARRIA
29-30	N 88°19' E	10.83	29	29756.7863	25277.7797	VARRIA
30-31	N 88°19' E	10.83	30	29756.7863	25277.7797	VARRIA
31-32	N 88°19' E	10.83	31	29756.7863	25277.7797	VARRIA
32-33	N 88°19' E	10.83	32	29756.7863	25277.7797	VARRIA
33-34	N 88°19' E	10.83	33	29756.7863	25277.7797	VARRIA
34-35	N 88°19' E	10.83	34	29756.7863	25277.7797	VARRIA
35-36	N 88°19' E	10.83	35	29756.7863	25277.7797	VARRIA
36-37	N 88°19' E	10.83	36	29756.7863	25277.7797	VARRIA
37-38	N 88°19' E	10.83	37	29756.7863	25277.7797	VARRIA
38-39	N 88°19' E	10.83	38	29756.7863	25277.7797	VARRIA
39-40	N 88°19' E	10.83	39	29756.7863	25277.7797	VARRIA
40-41	N 88°19' E	10.83	40	29756.7863	25277.7797	VARRIA
41-42	N 88°19' E	10.83	41	29756.7863	25277.7797	VARRIA
42-43	N 88°19' E	10.83	42	29756.7863	25277.7797	VARRIA
43-44	N 88°19' E	10.83	43	29756.7863	25277.7797	VARRIA
44-45	N 88°19' E	10.83	44	29756.7863	25277.7797	VARRIA
45-46	N 88°19' E	10.83	45	29756.7863	25277.7797	VARRIA
46-47	N 88°19' E	10.83	46	29756.7863	25277.7797	VARRIA
47-48	N 88°19' E	10.83	47	29756.7863	25277.7797	VARRIA
48-49	N 88°19' E	10.83	48	29756.7863	25277.7797	VARRIA
49-50	N 88°19' E	10.83	49	29756.7863	25277.7797	VARRIA
50-51	N 88°19' E	10.83	50	29756.7863	25277.7797	VARRIA
51-52	N 88°19' E	10.83	51	29756.7863	25277.7797	VARRIA
52-53	N 88°19' E	10.83	52	29756.7863	25277.7797	VARRIA
53-54	N 88°19' E	10.83	53	29756.7863	25277.7797	VARRIA
54-55	N 88°19' E	10.83	54	29756.7863	25277.7797	VARRIA
55-56	N 88°19' E	10.83	55	29756.7863	25277.7797	VARRIA
56-57	N 88°19' E	10.83	56	29756.7863	25277.7797	VARRIA
57-58	N 88°19' E	10.83	57	29756.7863	25277.7797	VARRIA
58-59	N 88°19' E	10.83	58	29756.7863	25277.7797	VARRIA
59-60	N 88°19' E	10.83	59	29756.7863	25277.7797	VARRIA
60-61	N 88°19' E	10.83	60	29756.7863	25277.7797	VARRIA
61-62	N 88°19' E	10.83	61	29756.7863	25277.7797	VARRIA
62-63	N 88°19' E	10.83	62	29756.7863	25277.7797	VARRIA
63-64	N 88°19' E	10.83	63	29756.7863	25277.7797	VARRIA
64-65	N 88°19' E	10.83	64	29756.7863	25277.7797	VARRIA
65-66	N 88°19' E	10.83	65	29756.7863	25277.7797	VARRIA
66-67	N 88°19' E	10.83	66	29756.7863	25277.7797	VARRIA
67-68	N 88°19' E	10.83	67	29756.7863	25277.7797	VARRIA
68-69	N 88°19' E	10.83	68	29756.7863	25277.7797	VARRIA
69-70	N 88°19' E	10.83	69	29756.7863	25277.7797	VARRIA
70-71	N 88°19' E	10.83	70	29756.7863	25277.7797	VARRIA
71-72	N 88°19' E	10.83	71	29756.7863	25277.7797	VARRIA
72-73	N 88°19' E	10.83	72	29756.7863	25277.7797	VARRIA
73-74	N 88°19' E	10.83	73	29756.7863	25277.7797	VARRIA
74-75	N 88°19' E	10.83	74	29756.7863	25277.7797	VARRIA
75-76	N 88°19' E	10.83	75	29756.7863	25277.7797	VARRIA
76-77	N 88°19' E	10.83	76	29756.7863	25277.7797	VARRIA
77-78	N 88°19' E	10.83	77	29756.7863	25277.7797	VARRIA
78-79	N 88°19' E	10.83	78	29756.7863	25277.7797	VARRIA
79-80	N 88°19' E	10.83	79	29756.7863	25277.7797	VARRIA
80-81	N 88°19' E	10.83	80	29756.7863	25277.7797	VARRIA
81-82	N 88°19' E	10.83	81	29756.7863	25277.7797	VARRIA
82-83	N 88°19' E	10.83	82	29756.7863	25277.7797	VARRIA
83-84	N 88°19' E	10.83	83	29756.7863	25277.7797	VARRIA
84-85	N 88°19' E	10.83	84	29756.7863	25277.7797	VARRIA
85-86	N 88°19' E	10.83	85	29756.7863	25277.7797	VARRIA
86-87	N 88°19' E	10.83	86	29756.7863	25277.7797	VARRIA
87-88	N 88°19' E	10.83	87	29756.7863	25277.7797	VARRIA
88-89	N 88°19' E	10.83	88	29756.7863	25277.7797	VARRIA
89-90	N 88°19' E	10.83	89	29756.7863	25277.7797	VARRIA
90-91	N 88°19' E	10.83	90	29756.7863	25277.7797	VARRIA
91-92	N 88°19' E	10.83	91	29756.7863	25277.7797	VARRIA
92-93	N 88°19' E	10.83	92	29756.7863	25277.7797	VARRIA
93-94	N 88°19' E	10.83	93	29756.7863	25277.7797	VARRIA
94-95	N 88°19' E	10.83	94	29756.7863	25277.7797	VARRIA
95-96	N 88°19' E	10.83	95	29756.7863	25277.7797	VARRIA
96-97	N 88°19' E	10.83	96	29756.7863	25277.7797	VARRIA
97-98	N 88°19' E	10.83	97	29756.7863	25277.7797	VARRIA
98-99	N 88°19' E	10.83	98	29756.7863	25277.7797	VARRIA
99-100	N 88°19' E	10.83	99	29756.7863	25277.7797	VARRIA
100-101	N 88°19' E	10.83	100	29756.7863	25277.7797	VARRIA
101-102	N 88°19' E	10.83	101	29756.7863	25277.7797	VARRIA
102-103	N 88°19' E	10.83	102	29756.7863	25277.7797	VARRIA
103-104	N 88°19' E	10.83	103	29756.7863	25277.7797	VARRIA
104-105	N 88°19' E	10.83	104	29756.7863	25277.7797	VARRIA
105-106	N 88°19' E	10.83	105	29756.7863	25277.7797	VARRIA
106-107	N 88°19' E	10.83	106	29756.7863	25277.7797	VARRIA
107-108	N 88°19' E	10.83	107	29756.7863	25277.7797	VARRIA
108-109	N 88°19' E	10.83	108	29756.7863	25277.7797	VARRIA
109-110	N 88°19' E	10.83	109	29756.7863	25277.7797	VARRIA
110-111	N 88°19' E	10.83	110	29756.7863	25277.7797	VARRIA
111-112	N 88°19' E	10.83	111	29756.7863	25277.7797	VARRIA
112-113	N 88°19' E	10.83	112	29756.7863	25277.7797	VARRIA
113-114	N 88°19' E	10.83	113	29756.7863	25277.7797	VARRIA
114-115	N 88°19' E	10.83	114	29756.7863	25277.7797	VARRIA
115-116	N 88°19' E	10.83	115	29756.7863	25277.7797	VARRIA
116-117	N 88°19' E	10.83	116	29756.7863	25277.7797	VARRIA
117-118	N 88°19' E	10.83	117	29756.7863	25277.7797	VARRIA
118-119	N 88°19' E	10.83	118	29756.7863	25277.7797	VARRIA
119-120	N 88°19' E	10.83	119	29756.7863	25277.7797	VARRIA
120-121	N 88°19' E	10.83	120	29756.7863	25277.7797	VARRIA
121-122	N 88°19' E	10.83	121	29756.7863	25277.7797	VARRIA
122-123	N 88°19' E	10.83	122	29756.7863	25277.7797	VARRIA
123-124	N 88°19' E	10.83	123	29756.7863	25277.7797	VARRIA
AREA 1 662.90 SQ. MTS.				0.16693 CUERDAS		