

PLAN SHOWING SURVEY OF 138 RESIDENTIAL PARCELS, 1 COMMUNITY PARCEL, 1 OPEN SPACE AND 9 GREEN AREAS, BEING A SUBDIVISION OF A PORTION OF TCT-201300025, SITUATE SOUTH OF SITTEE RIVER, NEAR SITTEE RIVER VILLAGE, STANN CREEK DISTRICT.

Survey requested by: Sittee River Wildlife Reserve
 Ref: No. LUA SC 6/13 (102), LUA-201300327, dated 20th June 2014.

NOTE:
 Fd. DENOTES FOUND
 O. DENOTES CONCRETE PILLAR
 DISTANCES AND BEARINGS ARE GRID
 DISTANCES ARE IN METRES AND DECIMALS OF A METRE
 SCALE FACTOR = 0.99982
 CONVERGENCE = 40" 24" 00"
 AREAS ARE GRID
 ALL ROADS INSIDE THE SUBDIVISION ARE 6.00 METRE WIDE.
 THE ROADS AROUND THE GREEN AREAS ARE 30.00 FEET WIDE.
 DISTANCES FOR CURVE DATA ARE GIVEN IN METRES.
 ORIGIN OF COORDINATES - STATIONS Fd. 1B AND Fd. 5 ON ENTRY NO. 1603B, REG. NO. 12.
 ORIGIN OF AZIMUTH - STATION Fd. 4 TO STATION Fd. 5 ON ENTRY NO. 1603B, REG. NO. 12.

Surveyed by: *[Signature]* Date: *26/01/2015*
 Rolando A. Rosado (Dip. Land Surv.)
 Licensed Land Surveyor

REGISTRATION	AUTHENTICATION	DATE
DATE RECEIVED	EXAMINED BY <i>[Signature]</i>	5/2/2015
FILE REFERENCE	APPROVED BY <i>[Signature]</i>	05-02-15
ENTRY NO. 16287 REG. NO. 12	AUTHENTICATED BY <i>[Signature]</i>	09/02/15



Station	Distance	Bearing	Parent No.
1002-101	6.64	107° 21' 11"	1002-100
1002-101	11.11	107° 21' 11"	1002-100
1002-101	15.68	107° 21' 11"	1002-100
1002-101	20.25	107° 21' 11"	1002-100
1002-101	24.82	107° 21' 11"	1002-100
1002-101	29.39	107° 21' 11"	1002-100
1002-101	33.96	107° 21' 11"	1002-100
1002-101	38.53	107° 21' 11"	1002-100
1002-101	43.10	107° 21' 11"	1002-100
1002-101	47.67	107° 21' 11"	1002-100
1002-101	52.24	107° 21' 11"	1002-100
1002-101	56.81	107° 21' 11"	1002-100
1002-101	61.38	107° 21' 11"	1002-100
1002-101	65.95	107° 21' 11"	1002-100
1002-101	70.52	107° 21' 11"	1002-100
1002-101	75.09	107° 21' 11"	1002-100
1002-101	79.66	107° 21' 11"	1002-100
1002-101	84.23	107° 21' 11"	1002-100
1002-101	88.80	107° 21' 11"	1002-100
1002-101	93.37	107° 21' 11"	1002-100
1002-101	97.94	107° 21' 11"	1002-100
1002-101	102.51	107° 21' 11"	1002-100
1002-101	107.08	107° 21' 11"	1002-100
1002-101	111.65	107° 21' 11"	1002-100
1002-101	116.22	107° 21' 11"	1002-100
1002-101	120.79	107° 21' 11"	1002-100
1002-101	125.36	107° 21' 11"	1002-100
1002-101	129.93	107° 21' 11"	1002-100
1002-101	134.50	107° 21' 11"	1002-100
1002-101	139.07	107° 21' 11"	1002-100
1002-101	143.64	107° 21' 11"	1002-100
1002-101	148.21	107° 21' 11"	1002-100
1002-101	152.78	107° 21' 11"	1002-100
1002-101	157.35	107° 21' 11"	1002-100
1002-101	161.92	107° 21' 11"	1002-100
1002-101	166.49	107° 21' 11"	1002-100
1002-101	171.06	107° 21' 11"	1002-100
1002-101	175.63	107° 21' 11"	1002-100
1002-101	180.20	107° 21' 11"	1002-100
1002-101	184.77	107° 21' 11"	1002-100
1002-101	189.34	107° 21' 11"	1002-100
1002-101	193.91	107° 21' 11"	1002-100
1002-101	198.48	107° 21' 11"	1002-100
1002-101	203.05	107° 21' 11"	1002-100
1002-101	207.62	107° 21' 11"	1002-100
1002-101	212.19	107° 21' 11"	1002-100
1002-101	216.76	107° 21' 11"	1002-100
1002-101	221.33	107° 21' 11"	1002-100
1002-101	225.90	107° 21' 11"	1002-100
1002-101	230.47	107° 21' 11"	1002-100
1002-101	235.04	107° 21' 11"	1002-100
1002-101	239.61	107° 21' 11"	1002-100
1002-101	244.18	107° 21' 11"	1002-100
1002-101	248.75	107° 21' 11"	1002-100
1002-101	253.32	107° 21' 11"	1002-100
1002-101	257.89	107° 21' 11"	1002-100
1002-101	262.46	107° 21' 11"	1002-100
1002-101	267.03	107° 21' 11"	1002-100
1002-101	271.60	107° 21' 11"	1002-100
1002-101	276.17	107° 21' 11"	1002-100
1002-101	280.74	107° 21' 11"	1002-100
1002-101	285.31	107° 21' 11"	1002-100
1002-101	289.88	107° 21' 11"	1002-100
1002-101	294.45	107° 21' 11"	1002-100
1002-101	299.02	107° 21' 11"	1002-100
1002-101	303.59	107° 21' 11"	1002-100
1002-101	308.16	107° 21' 11"	1002-100
1002-101	312.73	107° 21' 11"	1002-100
1002-101	317.30	107° 21' 11"	1002-100
1002-101	321.87	107° 21' 11"	1002-100
1002-101	326.44	107° 21' 11"	1002-100
1002-101	331.01	107° 21' 11"	1002-100
1002-101	335.58	107° 21' 11"	1002-100
1002-101	340.15	107° 21' 11"	1002-100
1002-101	344.72	107° 21' 11"	1002-100
1002-101	349.29	107° 21' 11"	1002-100
1002-101	353.86	107° 21' 11"	1002-100
1002-101	358.43	107° 21' 11"	1002-100
1002-101	363.00	107° 21' 11"	1002-100
1002-101	367.57	107° 21' 11"	1002-100
1002-101	372.14	107° 21' 11"	1002-100
1002-101	376.71	107° 21' 11"	1002-100
1002-101	381.28	107° 21' 11"	1002-100
1002-101	385.85	107° 21' 11"	1002-100
1002-101	390.42	107° 21' 11"	1002-100
1002-101	394.99	107° 21' 11"	1002-100
1002-101	399.56	107° 21' 11"	1002-100
1002-101	404.13	107° 21' 11"	1002-100
1002-101	408.70	107° 21' 11"	1002-100
1002-101	413.27	107° 21' 11"	1002-100
1002-101	417.84	107° 21' 11"	1002-100
1002-101	422.41	107° 21' 11"	1002-100
1002-101	426.98	107° 21' 11"	1002-100
1002-101	431.55	107° 21' 11"	1002-100
1002-101	436.12	107° 21' 11"	1002-100
1002-101	440.69	107° 21' 11"	1002-100
1002-101	445.26	107° 21' 11"	1002-100
1002-101	449.83	107° 21' 11"	1002-100
1002-101	454.40	107° 21' 11"	1002-100
1002-101	458.97	107° 21' 11"	1002-100
1002-101	463.54	107° 21' 11"	1002-100
1002-101	468.11	107° 21' 11"	1002-100
1002-101	472.68	107° 21' 11"	1002-100
1002-101	477.25	107° 21' 11"	1002-100
1002-101	481.82	107° 21' 11"	1002-100
1002-101	486.39	107° 21' 11"	1002-100
1002-101	490.96	107° 21' 11"	1002-100
1002-101	495.53	107° 21' 11"	1002-100
1002-101	500.10	107° 21' 11"	1002-100
1002-101	504.67	107° 21' 11"	1002-100
1002-101	509.24	107° 21' 11"	1002-100
1002-101	513.81	107° 21' 11"	1002-100
1002-101	518.38	107° 21' 11"	1002-100
1002-101	522.95	107° 21' 11"	1002-100
1002-101	527.52	107° 21' 11"	1002-100
1002-101	532.09	107° 21' 11"	1002-100
1002-101	536.66	107° 21' 11"	1002-100
1002-101	541.23	107° 21' 11"	1002-100
1002-101	545.80	107° 21' 11"	1002-100
1002-101	550.37	107° 21' 11"	1002-100
1002-101	554.94	107° 21' 11"	1002-100
1002-101	559.51	107° 21' 11"	1002-100
1002-101	564.08	107° 21' 11"	1002-100
1002-101	568.65	107° 21' 11"	1002-100
1002-101	573.22	107° 21' 11"	1002-100
1002-101	577.79	107° 21' 11"	1002-100
1002-101	582.36	107° 21' 11"	1002-100
1002-101	586.93	107° 21' 11"	1002-100
1002-101	591.50	107° 21' 11"	1002-100
1002-101	596.07	107° 21' 11"	1002-100
1002-101	600.64	107° 21' 11"	1002-100
1002-101	605.21	107° 21' 11"	1002-100
1002-101	609.78	107° 21' 11"	1002-100
1002-101	614.35	107° 21' 11"	1002-100
1002-101	618.92	107° 21' 11"	1002-100
1002-101	623.49	107° 21' 11"	1002-100
1002-101	628.06	107° 21' 11"	1002-100
1002-101	632.63	107° 21' 11"	1002-100
1002-101	637.20	107° 21' 11"	1002-100
1002-101	641.77	107° 21' 11"	1002-100
1002-101	646.34	107° 21' 11"	1002-100
1002-101	650.91	107° 21' 11"	1002-100
1002-101	655.48	107° 21' 11"	1002-100
1002-101	660.05	107° 21' 11"	1002-100
1002-101	664.62	107° 21' 11"	1002-100
1002-101	669.19	107° 21' 11"	1002-100
1002-101	673.76	107° 21' 11"	1002-100
1002-101	678.33	107° 21' 11"	1002-100
1002-101	682.90	107° 21' 11"	1002-100
1002-101	687.47	107° 21' 11"	1002-100
1002-101	692.04	107° 21' 11"	1002-100
1002-101	696.61	107° 21' 11"	1002-100
1002-101	701.18	107° 21' 11"	1002-100
1002-101	705.75	107° 21' 11"	1002-100
1002-101	710.32	107° 21' 11"	1002-100
1002-101	714.89	107° 21' 11"	1002-100
1002-101	719.46	107° 21' 11"	1002-100
1002-101	724.03	107° 21' 11"	1002-100
1002-101	728.60	107° 21' 11"	1002-100
1002-101	733.17	107° 21' 11"	1002-100
1002-101	737.74	107° 21' 11"	1002-100
1002-101	742.31	107° 21' 11"	1002-100
1002-101	746.88	107° 21' 11"	1002-100
1002-101	751.45	107° 21' 11"	1002-100
1002-101	756.02	107° 21' 11"	1002-100
1002-101	760.59	107° 21' 11"	1002-100
1002-101	765.16	107° 21' 11"	1002-100
1002-101	769.73	107° 21' 11"	1002-100
1002-101	774.30	107° 21' 11"	1002-100
1002-101	778.87	107° 21' 11"	1002-100
1002-101	783.44	107° 21' 11"	1002-100
1002-101	788.01	107° 21' 11"	1002-100
1002-101	792.58	107° 21' 11"	1002-100
1002-101	797.15	107° 21' 11"	1002-100
1002-101	801.72	107° 21' 11"	1002-100
1002-101	806.29	107° 21' 11"	1002-100
1002-101	810.86	107° 21' 11"	1002-100
1002-101	815.43	107° 21' 11"	1002-100
1002-101	820.00	107° 21' 11"	1002-100
1002-101	824.57	107° 21' 11"	1002-100
1002-101	829.14	107° 21' 11"	1002-100
1002-101	833.71	107° 21' 11"	1002-100
1002-101	838.28	107° 21' 11"	1002-100
1002-101	842.85	107° 21' 11"	1002-100
1002-101	847.42	107° 21' 11"	1002-100
1002-101	851.99	107° 21' 11"	1002-100
1002-101	856.56	107° 21' 11"	1002-100
1002-101	861.13	107° 21' 11"	1002-100
1002-101	865.70	107° 21' 11"	1002-100
1002-101	870.27	107° 21' 11"	1002-100
1002-101	874.84	107° 21' 11"	1002-100
1002-101	879.41	107° 21' 11"	1002-100
1002-101	883.98	107° 21' 11"	1002-100
1002-101	888.55	107° 21' 11"	1002-100
1002-101	893.12	107° 21' 11"	1002-100
1002-101	897.69	107° 21' 11"	1002-100
1002-101	902.26	107° 21' 11"	1002-100