

**MEMO.**

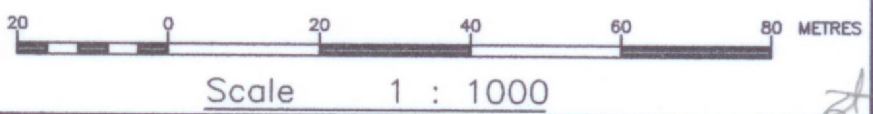
The survey was executed between 6th. July 2005 & 20th June 2006.  
 Instruments used were: a Topcon GTS 226 Total Station TDS Data Collector and a 60m Offset Tape.  
 Grid co-ordinates were obtained by Traversing from Trig Station DOS 133  
 D.C.A. Approval No 925/2004  
 Survey currently forms a part of Block and Parcel No 1458B - 491

**TRAVERSE**

LINE	GRID BEARING	DISTANCE	
		metres	feet
(109)	° ' "		
L - WP1	55 30 54	5.56	18.24
WP1 - M	88 17 22	51.24	168.11
M - M1	31 12 37	107.55	352.85
M1 - L1	299 03 58	36.62	120.14
L1 - L	214 47 30	139.33	457.12

- ⊙ Traverse station, iron in concrete found
- ⊙ Traverse station, iron in concrete put
- ⊖ Traverse station, wood peg
- Iron in concrete put
- Iron in concrete found

(Sgd.) R. Baptiste  
 Lic. Land Surveyor



**CASTRIES ST. LUCIA**  
 DRAWING No: GI.5257 T  
 DRAWN By: (Sgd.) R. Baptiste  
 SURVEYED By: (Sgd.) R. Baptiste  
 Lic. Land Surveyor  
 DATE: June 13th, 2006

Extract of LOT 109 from Plan Showing  
 Sub-division survey of Twenty-two (22) lots at  
 Sea Breeze Hills (CAP ESTATE - EAST) PHASE 1  
 Quarter of GROS ISLET  
 made at the instance of  
**CAP ESTATE LIMITED**