



**TRAVERSE**

LINE	GRID BEARING	DISTANCE	
		metres	feet
LOT111			
34 - 35	76 45 11	18.43	60.48
35 - 70A	74 52 41	38.87	127.52
70A - 70	169 07 00	50.38	165.28
70 - 69	274 02 51	63.18	207.30
69 - 34	356 20 51	30.71	100.77

**MEMO.**

Survey was executed between 8th August 2007 and 10th March 2008.  
 Instruments used were: a Topcon GTS 226 Total Station, and a 60 metre offset tape.  
 Reference was made to Plan of Survey GI 5457T from which Grid Coordinates were adopted.  
 D.C.A. Approval No. 882/06.  
 Survey currently forms part of Block & Parcel 1458B 517.

**CERTIFIED CORRECT**

*[Signature]*

DATE 10/03/08 5.5.2008

15 May 2008

RECORD NO. SM221/2008

**CHIEF SURVEYOR**

**LEGEND**

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



Scale 1 : 1000

**CASTRIES ST. LUCIA**

DRAWING No: GI 5520 K

DRAWN By: (sgd) R. BAPTISTE

SURVEYED By: (sgd) R. BAPTISTE  
 Lic. Land Surveyor

DATE: April 9th, 2008

Plan Showing Extract Of Lot 111 from  
 a sub-division of 11 Lots  
 At SEA BREEZE HEIGHTS  
**CAP ESTATE - Quarter of GROS ISLET**  
 made at the instance of  
**CAP ESTATE LTD.**