

TRAVERSE

LINE	GRID BEARING	DISTANCE	
		metres	feet
LOT103			
98 - 96	173 56 54	26.36	86.47
96 - 97	91 10 24	42.88	140.69
97 - 80	27 52 28	36.53	119.86
80 - 87	307 39 17	9.40	30.83
87 - 88	298 16 16	27.77	91.11
88 - 98	231 59 11	39.14	128.40

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]

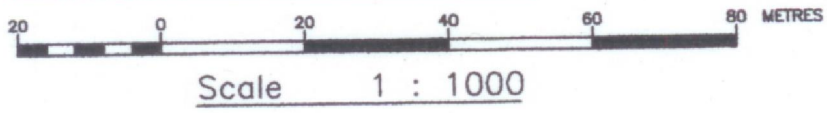
DATE 10/03/08 5.5.2008

RECORD NO. SM221/2008

CHIEF SURVEYOR

LEGEND

- ⊙ Traverse station, iron in concrete found
- ⊗ Traverse station, iron in concrete put



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 103 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.