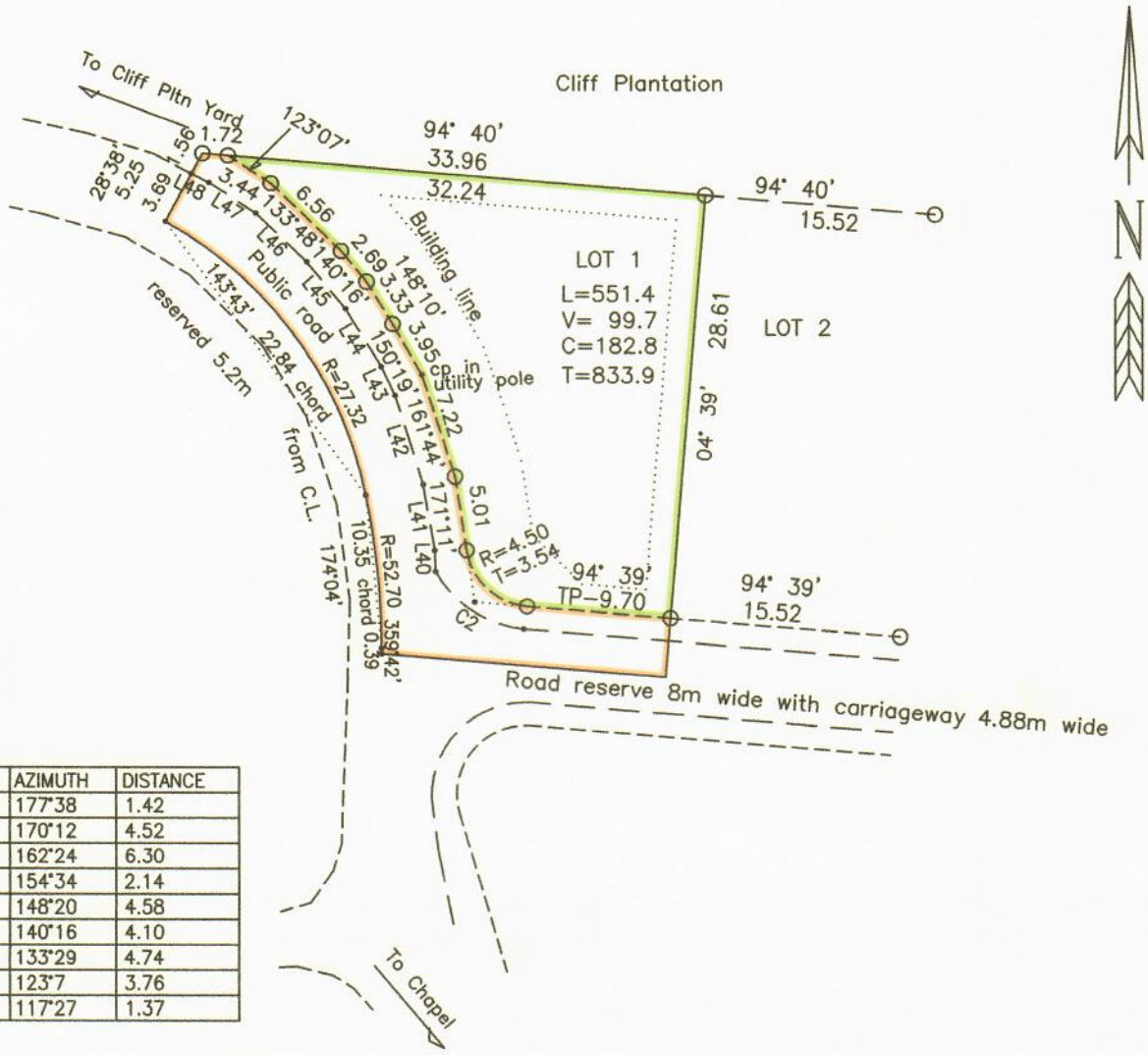

LINE	AZIMUTH	DISTANCE
L40	177°38	1.42
L41	170°12	4.52
L42	162°24	6.30
L43	154°34	2.14
L44	148°20	4.58
L45	140°16	4.10
L46	133°29	4.74
L47	123°7	3.76
L48	117°27	1.37

CURVE	RADIUS	ARC LENGTH	CHORD LENGTH	CHORD AZIMUTH	DELTA ANGLE
C2	7.82	7.37	7.10	123°7	53°57'26"

SCALE 1:500

Distances are in metres
Bearings are referred to Grid North derived from perimeter by G.StC.Hutchinson dated 27th Jan 2009 #LSD 105/2009

• Represents computed point unless otherwise stated

O Represents iron put unless otherwise stated

T.C.P.O.# 1597/06/2009D

File # 2064 KEY...certified.dwg

For Lands and Surveys Dept. only

Barbados "Cliff View Heights"

PLAN OF LAND bordered green & brown

at Lot 1, Lot CE Cliff Plantation., St John.

containing

Land.....	551.4	sq. m (green)
Verge.....	99.7	sq. m (brown)
Carriageway...	182.8	sq. m (brown)
Total.....	833.9	Square metres

surveyed for Mark Pile et ux

Certified 3rd December 2010

D.G.Godson, Land Surveyor
GODSON ASSOCIATES