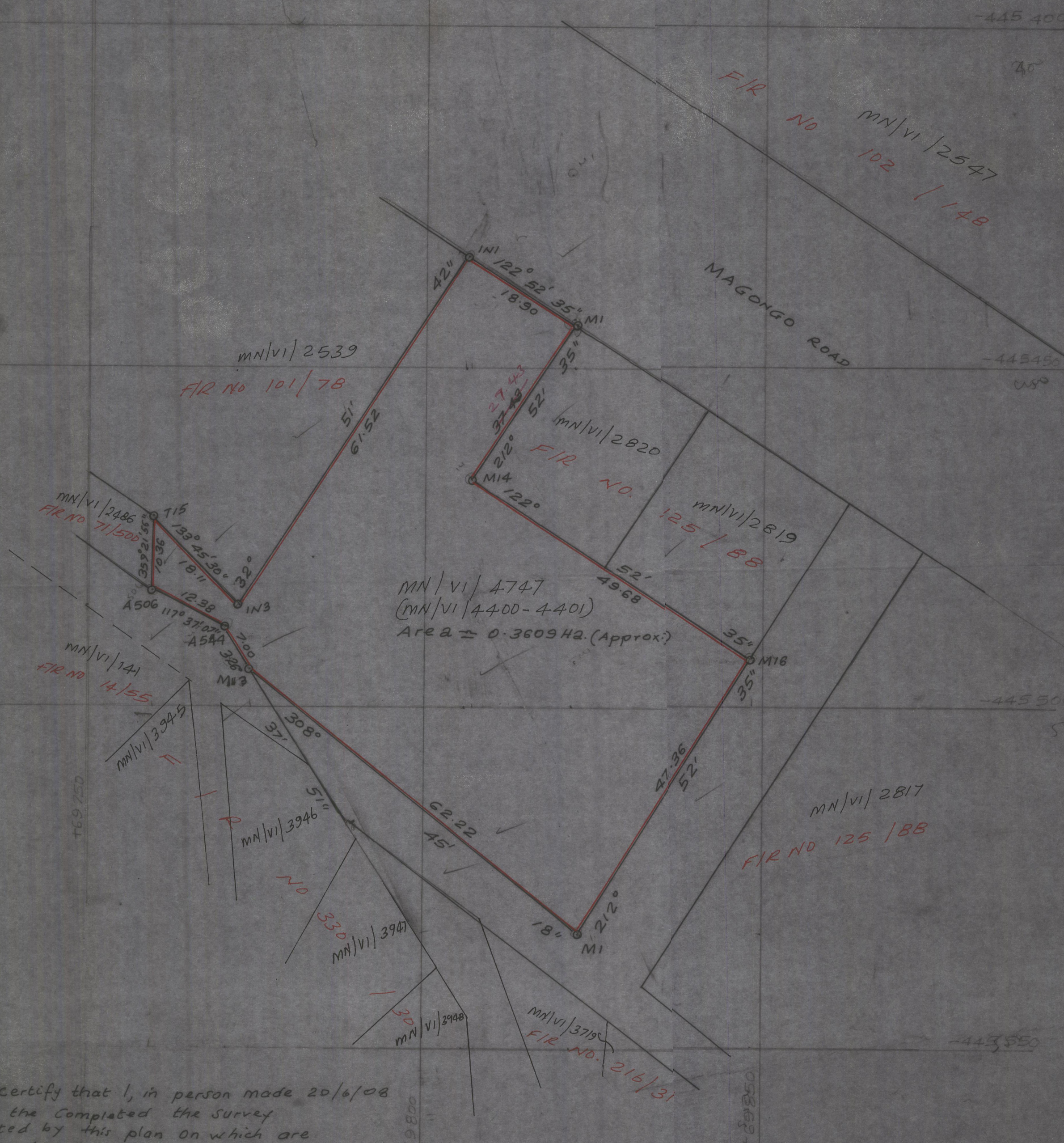


C/CAD/3001 CRTH/42/46

Co-ordinates Equator $\pm 39^{\circ}E$
Units in metres

STATION	-Y (NORTHINGS)	+X (EASTINGS)	HEIGHTS	CLASS OF BEACON
M1	445 443.43	69 821.93		IPC OLD
M14	466.47	807.05		" "
M16	493.44	848.77		" "
M11	533.22	823.06		" "
M13	494.27	774.54		" "
A544	488.42	770.69		" "
A506	482.68	759.72		" "
T15	472.33	759.60		" "
IN3	484.85	772.68		" "
INI	433.17	806.06		" "

LINE	BEARING	DISTANCE



I hereby certify that I, in person made 20/6/08 and on the Completed the survey represented by this plan on which are written the bearings and lengths of the lines surveyed by me and that the survey has been executed in accordance with the existing regulations and approved scheme.

Letter No TP.6/7 of 06/12/07

E.M.J. Kiguru

Lic. Surveyor.

SCALE: 1"=500

FIR Nos. 448/36, 330/30, 125/88, 216/31, 102/48, 14/55, 71/500, 101/78

Plot Parcel No.	MN/VI/4747
Orig. No.	MN/VI/4400-4401
Ref. Map / R.I.M.	S.B. 37/D.11.2.2(2011)
Registration Block	
Registration District	MOMBASA
Locality	mombasa municipality

REGISTRATION	TRANSACTIONS	AUTHENTICATION	DATE	RECORDS	DATE
Date Received	Provisional Approval	Examined by Daniel Muriuki	18/02/08	Traced by	
File Reference	Final Approval	Approved by M. M. M. M. M.	24-7-08	Compared by	
Computations No.		Authenticated by William L.	25-7-08	Cadastral Sheet	
Field Book No.	Charted by	for Director of Surveys		R.I.M.	
				Folio No.	480
				Register No.	15