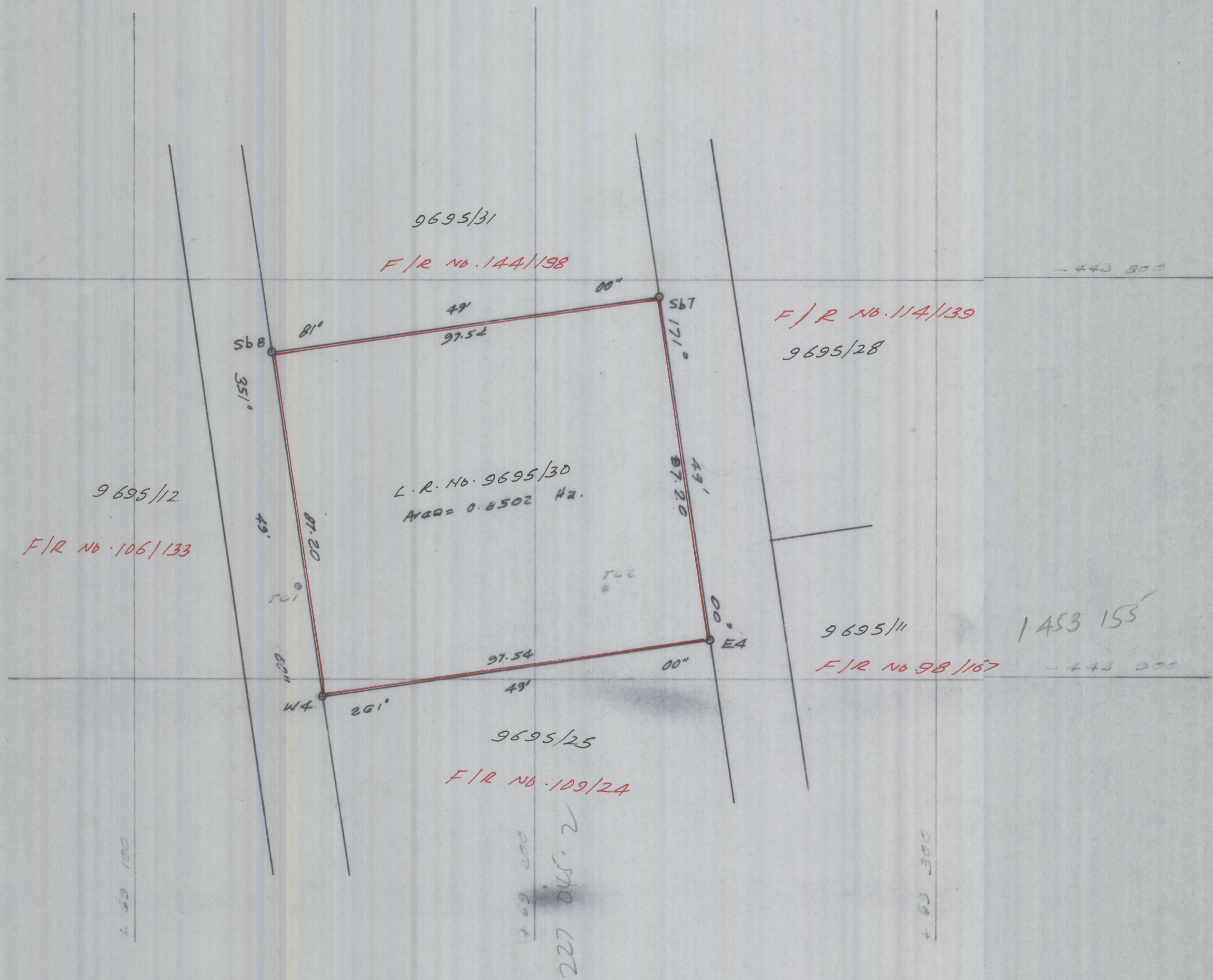


C/ CAD / 3064: CR273/34/110

Co-ordinates, Referred to EQUATOR $\alpha 39^{\circ}E$
Units in metres

STATION	-Y (NORTHINGS)	-X (EASTINGS)	HEIGHTS	CLASS OF BEACON
TC1	443 876.87	69 141.09		1DCU New
TC2	877.72	217.70		" "
Sb7	804.28	231.06		1DC old F/R 124/164
Sb8	818.16	134.51		" " " "
E4	890.59	243.47		" " " "
W4	904.48	146.92		" " " "

LINE	BEARING	DISTANCE



I hereby certify that I in person made and on the 15. 12. 08
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 with the approved scheme
C/L Letter No 90548/12 of 24-11-08

E. M. J. Kiguru
Lic. Surveyor

SCALE : 1:1000

F/R No. 124/164

RE-SURVEY

Plot Parcel No.	L.R. No. 9695/30
Ref. Map / R.I.M.	S.B. 37/D.II.2.2 (2011)
Registration Block	
Registration District	Mombasa
Locality	Mombasa Municipality

REGISTRATION	TRANSACTIONS	AUTHENTICATION	DATE	RECORDS	DATE
Date Received <u>30.12.08</u>	Provisional Approval	Examined by <u>[Signature]</u>	<u>08/01/09</u>	Traced by	
File Reference <u>CR273/34/110</u>	Final Approval	Approved by <u>Mbayau</u>	<u>14/01/09</u>	Compared by	
Computations No <u>56759</u>		Authenticated by <u>William Go</u>	<u>30.1.09</u>	Cadastral Sheet	
Field Book No <u>W.C.</u>	Charted by	for Director of Surveys	R.I.M.	Folio No. <u>484</u>	
				Register No. <u>54</u>	