

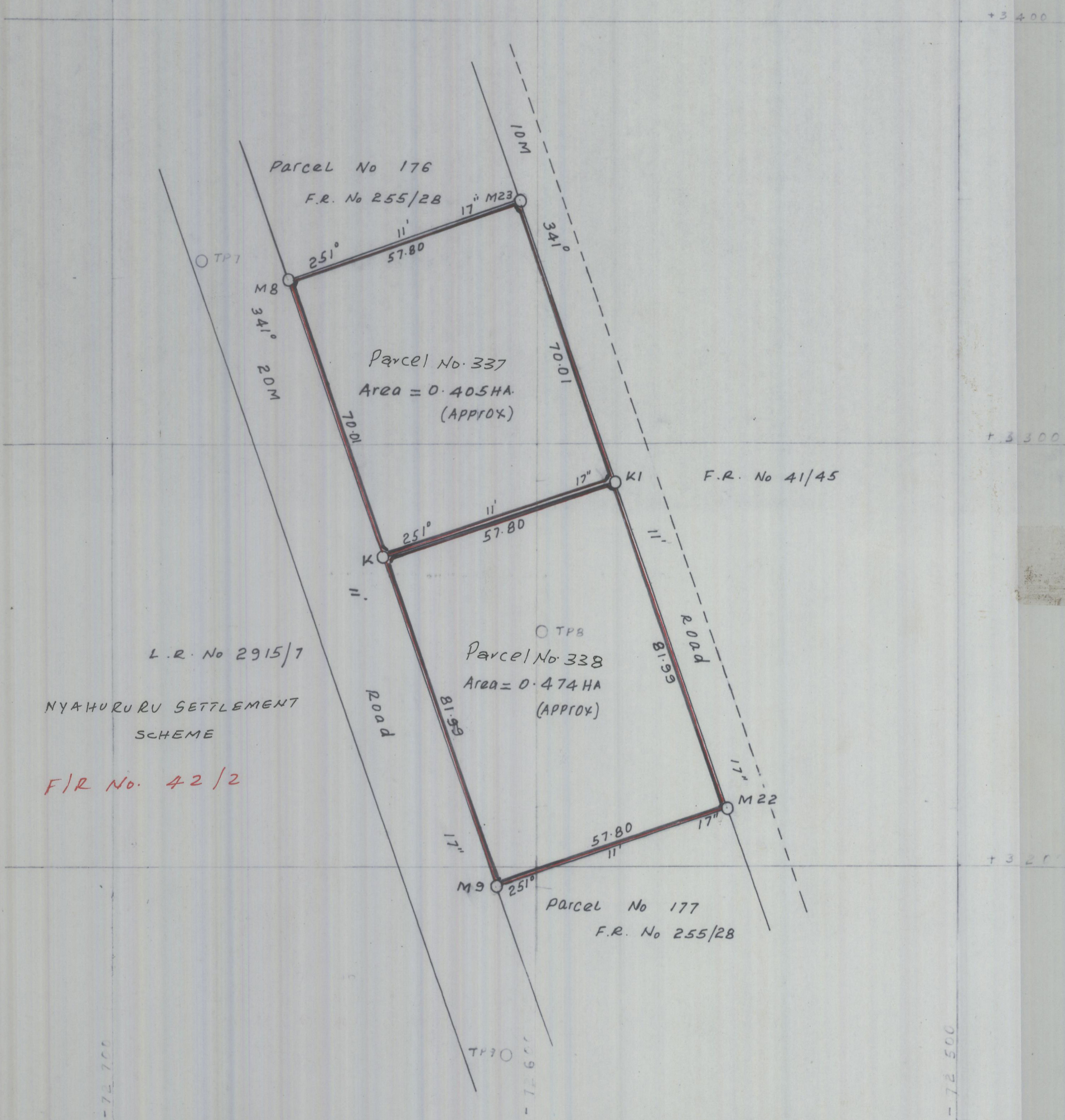
Co ordinates Referred to EQUATOR 8 37°E

Units Metres

Form No 2

Station	+Y (Northings)	-X (Eastings)	Heights	Class of Beacons
TP6	3 457.93	72 694.61		I P C U OLD
TP7	3 342.88	72 678.82		" "
TP8	3 255.69	72 598.57		" "
TP9	3 155.46	72 607.12		" "
M8	3 339.14	72 658.51		I . P . C "
M9	3 195.26	72 609.49		" "
M22	3 213.89	72 554.79		" "
M23	3 357.77	72 603.80		" "
K	3 272.87	72 635.93		" NEW
K1	3 291.51	72 581.22		" "

Line	Bearing	Distance



I hereby certify that i in person made and on the.....200.....
completed the survey represented on this plan on which are written
the bearings and lengths of lines surveyed by me and that the
survey has been executed in accordance with existing regulations
and with the approved scheme
Letter No REF. 262179/14 of 4TH DEC. 2008

Surveyor

SCALE 1:1000

F/R No. 257/29, 255/28, 41/45

Plot/Parcel No 337- 338
(Orig No. Parts of 180)
Ref Map/R.I.M. 105/4
Registration Block V
Registration District LAIKIPIA
Locality NYAHURURU MUNICIPALITY

Registration	Transactions	Authentication	Date	Records	Date
Date Received 2.1.2009	Provisional Approval	Examined by	20/01/09	Traced by	
File Reference CT.70/77/10/1	Final Approval 3 in comps	Approved by Mbayaki	02/02/09	Compared by	
Computations No 56857		Authenticated by	3-2-09	Cadastral Sheet	
Field Book No W.C.	Charted by	for data for Director of Surveys		R.I.M. AMENDED	13/02/09

Folio No. 484
Register No. 139