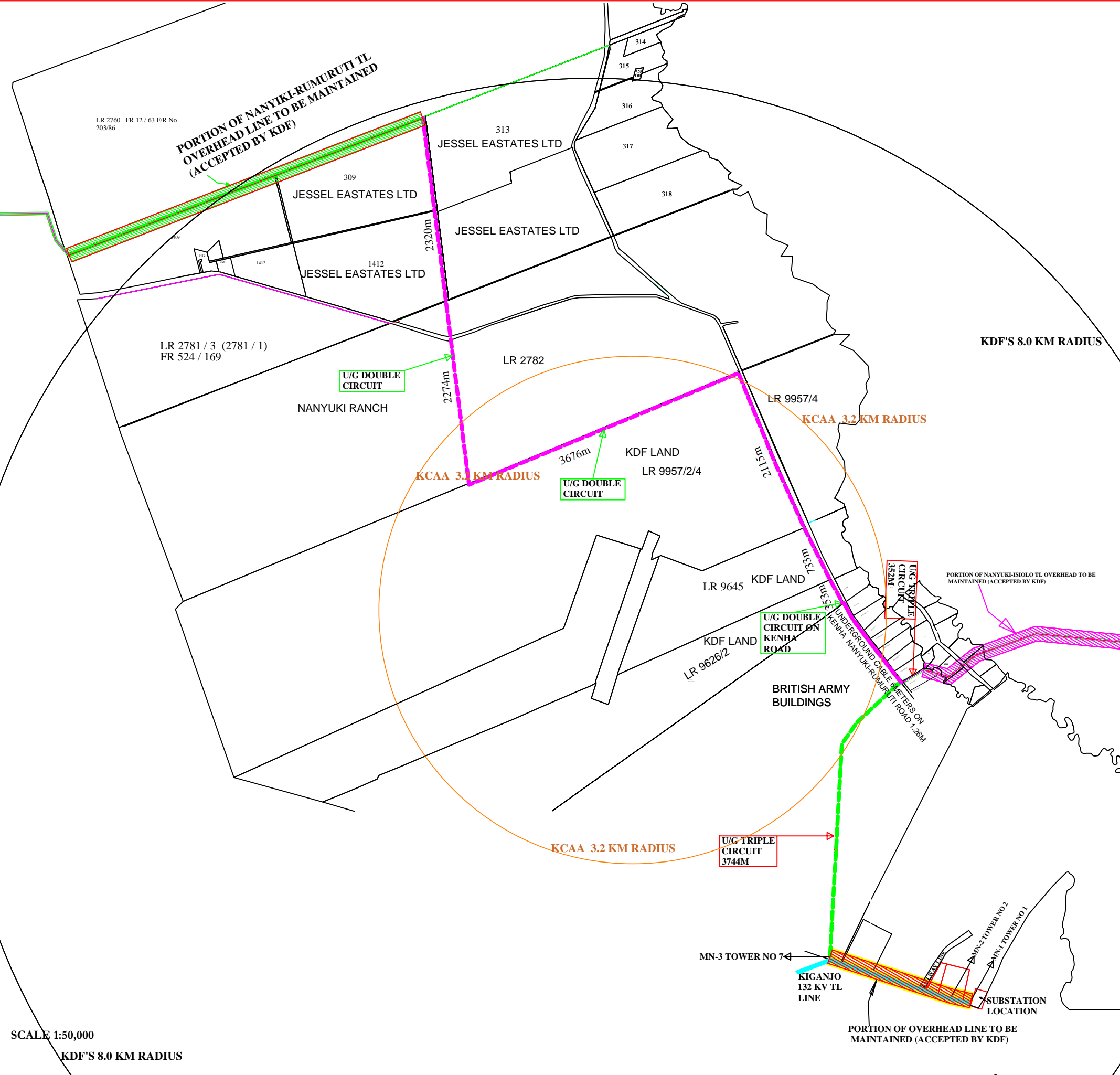


PROPOSED NANYUKI-RUMURUTI AND NANYUKI-ISIOLO MERU UNDERGROUND CABLE.



	DATE	SIGN	TITLE: NANYUKI-RUMURUTI VERSES AIRBASE	<div><div></div>CADASTRAL BOUNDARY</div> <div><div></div>CENTERLINE (TRIPLE CIRCUIT)</div> <div><div></div>CENTER LINE(DOUBLE CIRCUIT)</div> <div><div></div>ANGLE POINTS</div>	<div><div></div>N</div>	<div><div>CURB</div><div>PROJECTION</div><div>SPHEROID</div><div>UNITS OF MEASUREMENT</div><div>METRES OF ORIGIN</div><div>LATITUDE OF ORIGIN</div><div>SCALE FACTOR OF ORIGIN</div><div>DATUM</div></div> <div><div>UTM ZONE 37 U</div><div>TRANSVERSE MARGINATOR</div><div>CLEARANCE</div><div>METRES (M)</div><div>50,000,000</div><div>50,000,000</div><div>50,000,000</div><div>50,000,000</div><div>50,000,000</div></div>	<div><div></div><div>KETRACO</div><div>KENYA ELECTRICITY TRANSMISSION COMPANY LIMITED</div></div>
Surveyed			PROJECT: NANYUKI-ISIOLO-MERU & NANYUKI-RUMURUTI 132 Kv TRANSMISSION LINE				
Drawn							
Checked Ass.Surveyor							
Checked H surveyor							