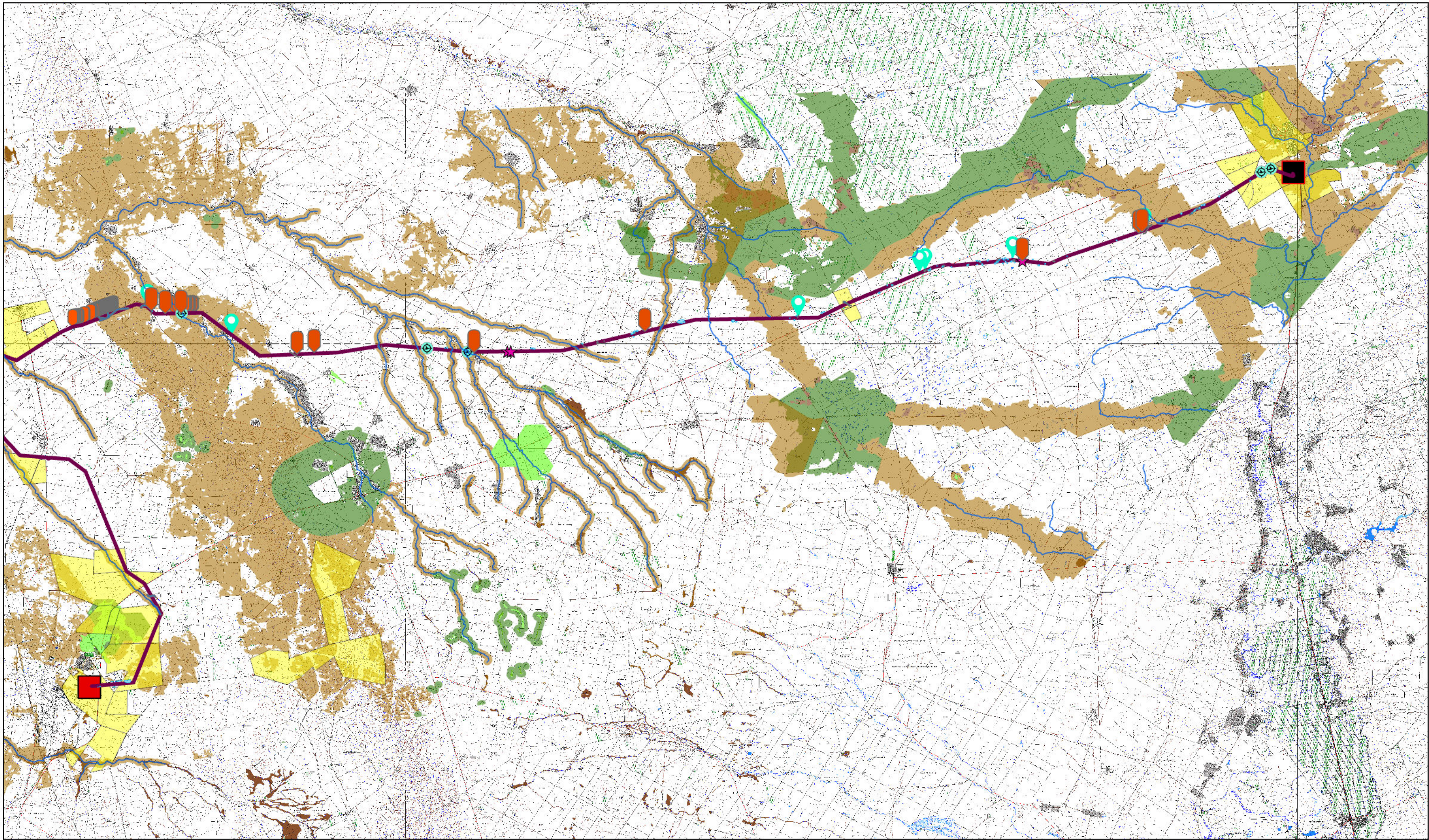




PROPOSED KIMBERLEY STRENGTHENING PHASE 3: FERRUM-MOOKODI 400KV POWERLINE WITHIN NORTHERN CAPE AND NORTH WEST PROVINCES <i>SENSITIVITY MAP</i>	NOTES <u>Terrestrial Biodiversity</u> ESA are rated very high. Less than 0.03 % is within the corridor. Protected trees noted. <u>Heritage</u> Stone tools are rated Med-Low while graves are high. <u>Avifauna</u> 500m buffer required in areas where the nest for	Greater Kestrel were observed The whole line must be marked with bird diverters. <u>Land Capability</u> The area is rated Low due to the inability of soils to retain water. <u>Water Courses</u> The wetlands and ephemeral rivers are rated very high. These areas are classified as aquatic ESA.	 0 4,839,65 19,3 km	PROJECT Fer-Mook	MAP NO.: 001	SCALE 1:550 000	REV. 00
				DRAWN BY BM	CHECKED BY LR	DATE Nov 2024	
				Source: NGI (Topo), Specialists, Esri, NTCSA		Spatial Reference GCS: GCS WGS 1984 Map Units: Degree	