



LEGEND PROPOSED INFRASTRUCTURE <ul style="list-style-type: none"> ● Layout Option 2 (61 WTG) ● WTG ▼ Access Point — Access Track --- Overhead Transmission Line ⋯ Underground Transmission Line 		Construction Facilities <ul style="list-style-type: none"> ■ Construction Compound Option ■ Concrete Batching Plant Option ■ Rock Crushing Facility Option ■ Collector Substation Option ■ Switching Station Option Study Area Cluster 		EXISTING INFRASTRUCTURE <ul style="list-style-type: none"> --- Unsealed Road — Sealed Road --- 132 kV Transmission Line ■ Involved Residence ■ Neighbour Residence ■ Non-Involved Residence 		COMPANY BANGO WIND FARM PTY LTD		
				TITLE LAYOUT OPTION 2, OVERVIEW				
				DATE 27 APR 2017	DRAWN BY B KRONENBERG	CHECKED BY K OLD	SIZE A3	SHEET 1 OF 1
				SCALE BAR 0 4 km			SCALE 1:73000	
Image, roads and houses: derived from GEODATA Topo250K; Transmission lines: 132 kV - TransGrid; All other data: CWPR.								