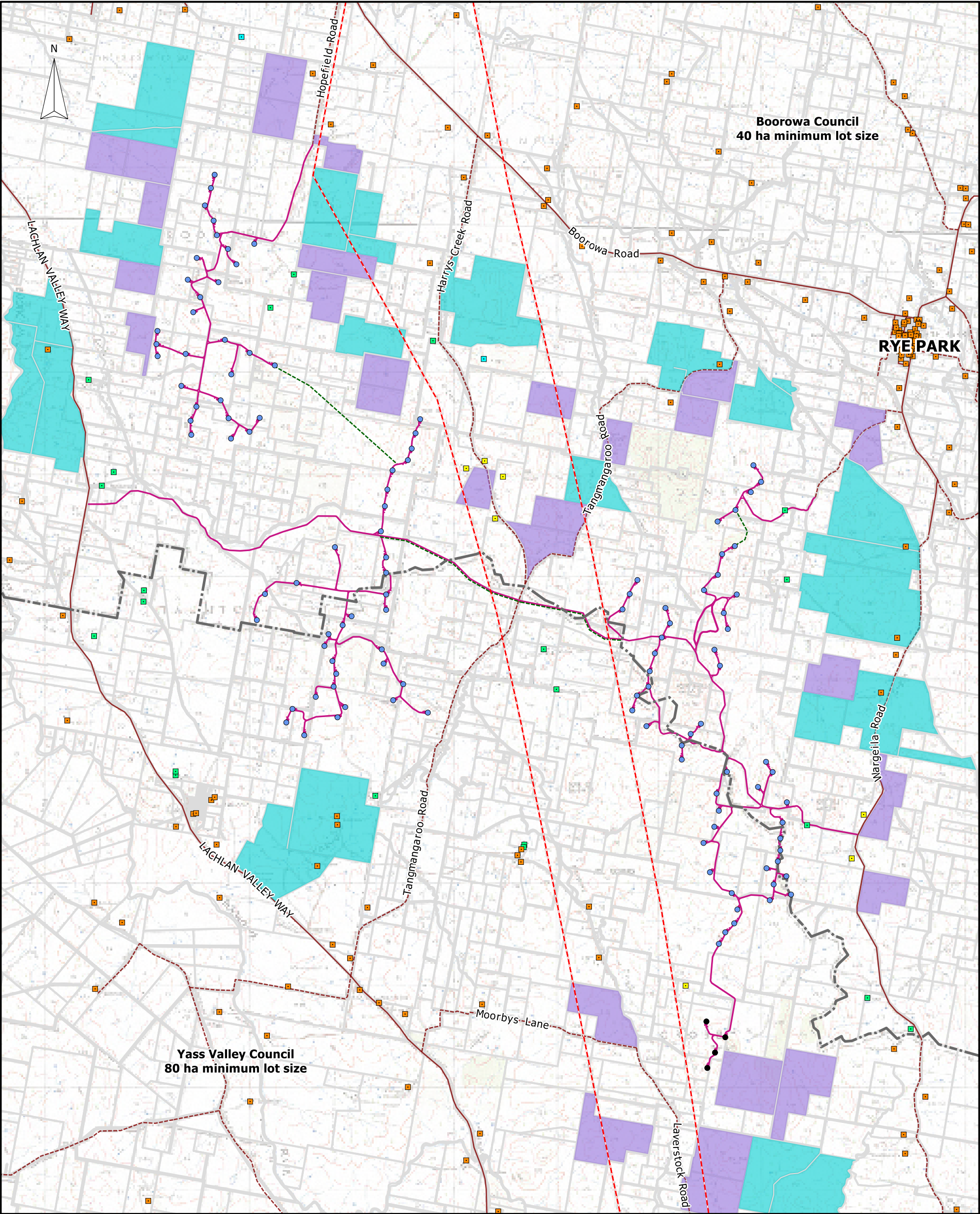




LEGEND

PROPOSED INFRASTRUCTURE

Layout Option 1 (122 WTG)

WTG

Removed Turbine Location

Access Track

Overhead Transmission Line

EXISTING INFRASTRUCTURE

132 kV Transmission Line

Unsealed Road

Sealed Road

Council Boundary

Existing Dwelling Entitlement

Subdividable Lot

Involved Residence

Neighbour Residence

Non-Involved Residence

Approved DA

COMPANY

BANGO WIND FARM PTY LTD

TITLE

FIGURE 4.5: POTENTIAL LAND USE CONFLICTS IN THE PROJECT REGION

DATE

08 MAY 2016

DRAWN BY

B KRONENBERG

CHECKED BY

S ISHERWOOD

SCALE BAR

0 4 km

SIZE SHEET

A3 1 OF 1

SCALE

1:73000

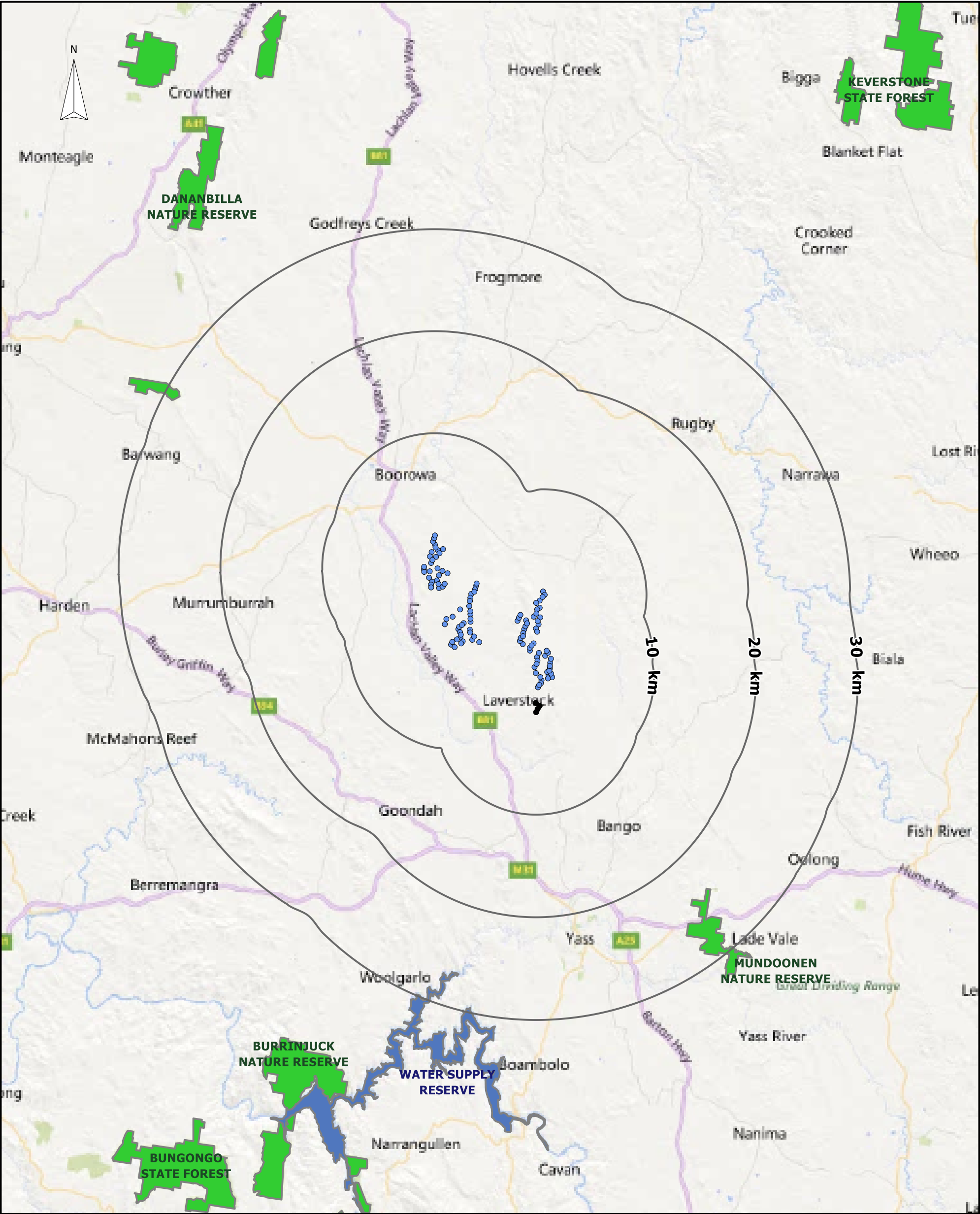
WIND PROJECT

CWP

Image, roads and houses: derived from GEODATA Topo250K; Transmission lines: 132 kV - TransGrid; Commonwealth Electoral Boundaries: Australian Electoral Commission; All other data: WPCWP.

FIGURE 4.5: POTENTIAL LAND USE CONFLICTS IN THE PROJECT REGION

2016



LEGEND

Planning Layout 1 (122 WTG)

WTG

Removed Turbine Location

Nature Reserve

Water Supply Reserve

COMPANY

BANGO WIND FARM PTY LTD

TITLE

FIGURE 4.6: PROXIMITY OF RESERVES TO THE PROJECT

DATE

08 MAY 2016

DRAWN BY

B KRONENBERG

CHECKED BY

S ISHERWOOD

SCALE BAR

0 20 km

SIZE

A3

SHEET

1 OF 1

SCALE

1:440000

WIND PROJECT

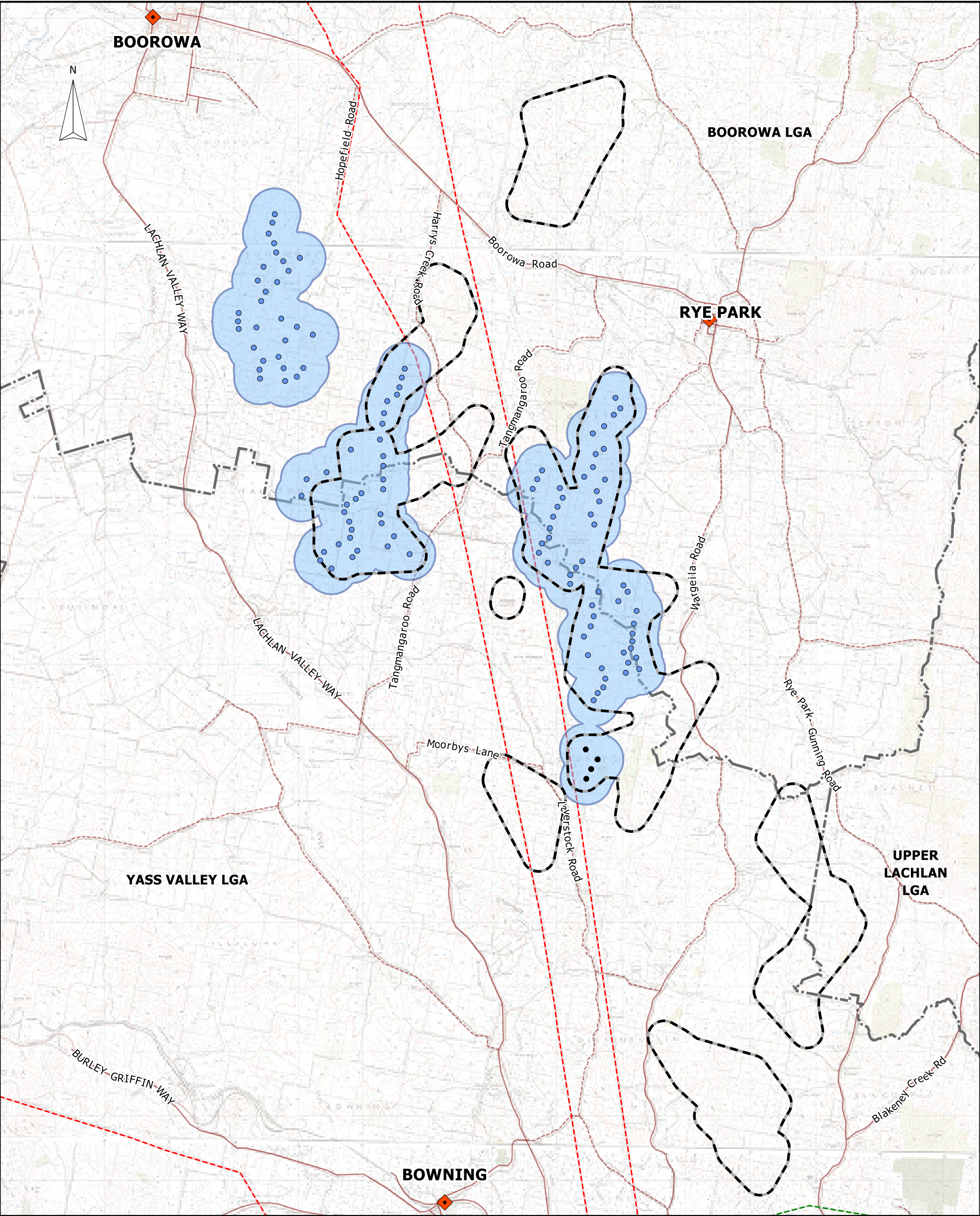
CWP

Reserves: derived from GEODATA Topo250K; Background Imagery: Virtual Earth; All other data: WPCWP.

FIGURE 4.6: PROXIMITY OF RESERVES TO THE PROJECT

2016

FIGURE 6.1: PROJECT BOUNDARY CHANGES FOLLOWING PUBLIC CONSULTATION



LEGEND

Layout Option 1 (122 WTG)

- WTG
- Removed Turbine Location
- Current Investigation Area
- March 2011 Investigation Area

- Localities
- Council Boundary
- 132 kV Transmission Line
- 132 kV Transmission Line
- Unsealed Road
- Sealed Road

COMPANY

BANGO WIND FARM PTY LTD

TITLE

FIGURE 6.1: PROJECT BOUNDARY CHANGES FOLLOWING PUBLIC CONSULTATION

DATE	DRAWN BY	CHECKED BY	SIZE	SHEET
08 MAY 2016	B KRONENBERG	S ISHERWOOD	A3	1 OF 1

SCALE BAR

0 4 km

WIND
PROJECT

CWP

SCALE

1:120000

Image, roads and houses: derived from GEODATA Topo250K; Transmission lines: 132 kV and 330 kV - TransGrid; All other data: WPCWP.

2016