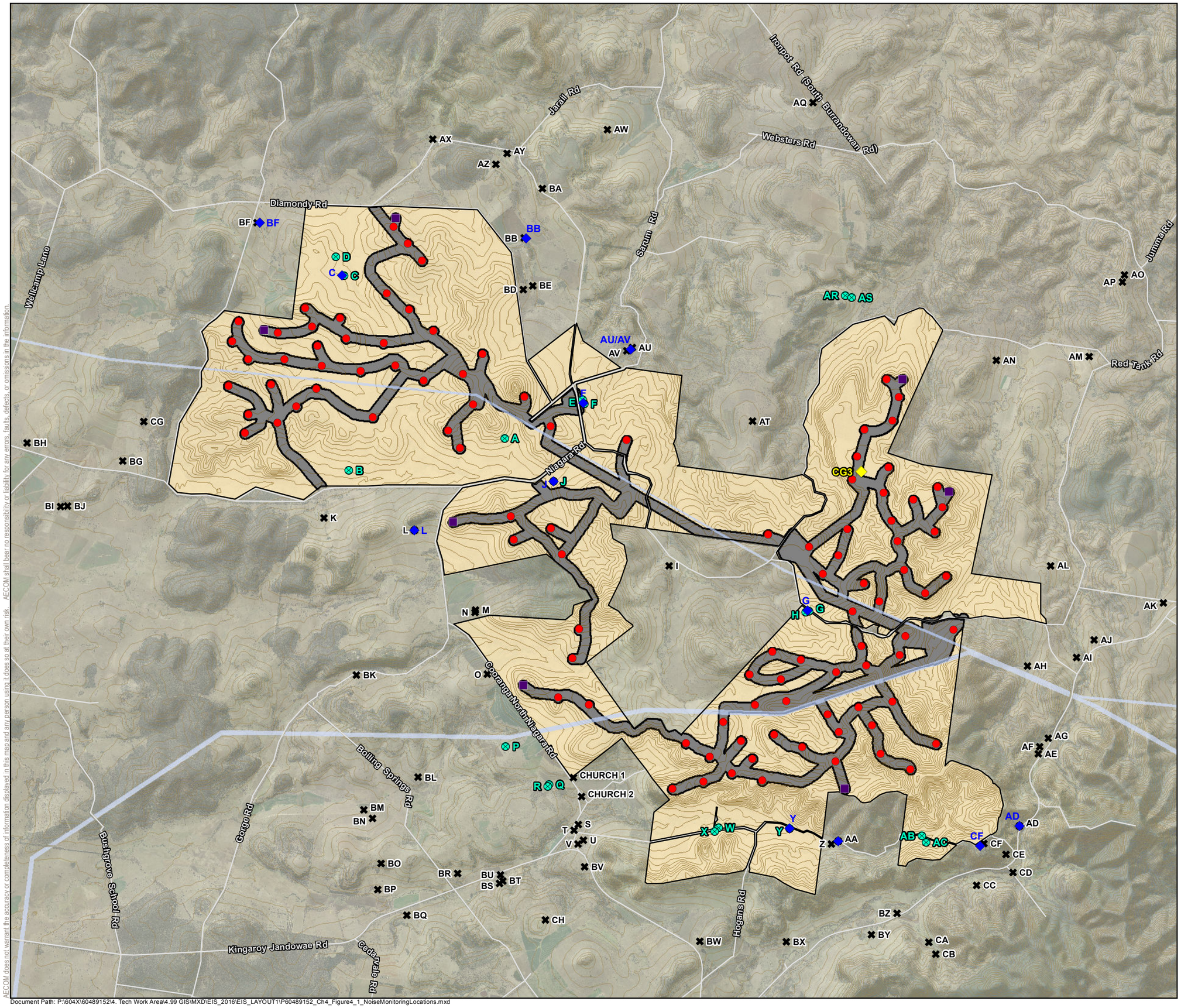


AGL Energy in action.

AECOM

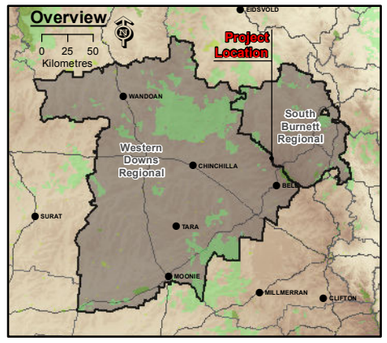
DATUM GDA 1994, PROJECTION MGA ZONE 56

0 1.5 3
Kilometres

1:72,500 (when printed at A3)

Legend

- Project Site
- Study Area
- Met Masts
- Exisgting Met Mast used in noise modelling
- Turbines
- Participating Landowners
- Non-Participating Landowners
- Noise Monitoring Locations
- Contours 10m
- Road



Data Sources:
1. Project Site, Turbine Layout © 2016 AECOM Australia Pty Ltd.
2. Surat Basin 40 cm Imagery © SISP, 2013
3. Service Road, Transmission Lines © AGL 2014
4. Locality, Roads © StreetPro 2011
5. Cadastral Data (DCDB) © State of Queensland (Department of Natural Resources and Mines) 2016
6. Contours 10m © Department of Natural Resources and Mines, 2013.
7. Hillshade, based on the 25m DEM covering the SEQ; DNRM 2005
8. Local Government Area (LGA) boundaries © Australia Bureau of Statistic (ABS), 2011.
9. Vegetation Management Watercourse and Drainage feature map (1:100 000 and 1:250 000) - version 1.4 dataset © State of Queensland (Department of Natural Resources and Mines) 2016

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COOPERS GAP WIND FARM
ENVIRONMENTAL IMPACT STATEMENT

NOISE MONITORING LOCATIONS

PROJECT #:	60489152
CREATED BY:	BM
LAST MODIFIED:	BM: 25/11/2016
VERSION:	1

Figure 4.1

A3 size

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Document Path: P:\604X\604891521\4. Tech Work Area\4.99 GIS\MXD\EIS_2016\EIS_LAYOUT1\P60489152_Ch4_Figure4_1_NoiseMonitoringLocations.mxd