

Notice of Modification

Section 4.55(2) of the *Environmental Planning and Assessment Act 1979*

As delegate of the Minister for Planning and Public Spaces, I modify the project approval referred to in Schedule 1, as set out of Schedule 2.

 15/5/19

Stephen O'Donoghue
A/Executive Director
Resource Assessments and Business Systems

Sydney

2019

SCHEDULE 1

The project approval for the Collector Wind Farm (10_0156), granted by the Planning Assessment Commission, as delegate of the Minister for Planning, on 2 December 2013.

SCHEDULE 2

1. Replace the description of the project in Schedule 1 with the following:

Proponent: RATCH-Australia Development Pty Ltd
Land: See Attachment 1

2. Update the **TABLE OF CONTENTS** of Schedule A as follows:

TABLE OF CONTENTS

DEFINITIONS	2
PART A ADMINISTRATIVE CONDITIONS	4
Obligation to minimise harm to the environment	4
Terms of Approval	4
Limits of Approval	4
Notification to Department	5
Structural Adequacy	5
Demolition	6
Operation of Plant and Equipment	6
PART B ENVIRONMENTAL PERFORMANCE	7
Biodiversity	7
Bird and Bat Monitoring and Management	7
Retirement of Credits	8
Water Quality and Hydrology	9
Noise	9
Hazards and Risk	9
Aviation Obstacles and Hazards	9
Radio Communication	10
Bushfire Risk	10
Visual Amenity	11
Utilities and Services	12
Waste Management	12
Property Impacts	13
PART C COMMUNITY INFORMATION, REPORTING AND AUDITING	14
Community Information, Consultation and Involvement	14
Compliance Reporting and Notifications	15
Independent Environmental Audit	16
PART D CONSTRUCTION ENVIRONMENTAL MANAGEMENT	17

Dust Generation	17
Heritage	17
Noise and Vibration	17
Property Impacts	19
Soil, Water Quality and Hydrology	19
Transport and Access	20
Ancillary Facilities	21
Construction Environmental Management Plan	21
PART E OPERATION ENVIRONMENTAL MANAGEMENT	26
Hazard and Risk	26
Rehabilitation and Revegetation	26
Noise	27
Operational Environmental Management	27
PART F ADDITIONAL PROCEDURES	29
Decommissioning	39
ATTACHMENT 1 SCHEDULE OF LAND	31
ATTACHMENT 2 PROJECT LAYOUT AND GIS COORDINATES	33
ATTACHMENT 3 ROAD UPGRADES	35
ATTACHMENT 4 NOISE COMPLIANCE ASSESSMENT	41
ATTACHMENT 5 REVISED STATEMENT OF COMMITMENTS	42

3. In the **DEFINITIONS** in Schedule A, delete the definitions for 'Construction', 'DPI', 'DPI-Water', 'Relevant council(s)', 'Proponent', 'TSC Act' and insert the following in alphabetical order:
- | | |
|------------------------------|---|
| Ancillary infrastructure | All wind farm infrastructure with the exception of wind turbines, including but not limited to collector substations, switching stations, permanent offices and site compounds, underground and overhead electricity transmission lines, wind monitoring masts and internal roads |
| BC Act | <i>Biodiversity Conservation Act 2016</i> |
| Construction | The construction of the project, including but not limited to the construction of wind turbines, ancillary infrastructure and road upgrades (excludes pre-construction minor works) |
| Council | Upper Lachlan Shire Council |
| Decommissioning | The deconstruction and removal of wind turbines and any associated above ground ancillary infrastructure. |
| DoI – L&W | Department of Industry - Lands and Water |
| Heavy Vehicle | As defined under the Heavy Vehicle Law (NSW) but excluding light and medium rigid trucks and buses no more than 8 tonnes with not more than 2 axles |
| Incident | A set of circumstances that: <ul style="list-style-type: none"> causes or threatens to cause material harm to the environment; and/or breaches or exceeds the limits or performance measures/criteria in this approval |
| Material harm | Is harm that: <ul style="list-style-type: none"> involves actual or potential harm to the health and safety of human beings or to the ecosystems that is not trivial; or results in actual or potential loss of property damage or amounts in aggregate, exceeding \$10,000 (such loss includes the reasonable costs and expenses that would be incurred in taking all reasonable and practicable measures to prevent, mitigate or make good harm to the environment) |
| Over-dimensional | Over-mass and/or over size/length vehicles |
| Pre-construction minor works | Includes the following activities: <ul style="list-style-type: none"> building/road dilapidation surveys; investigative drilling, excavation or salvage; minor clearing or translocation of native vegetation; establishing a temporary site office (in locations meeting the criteria identified in the conditions of this approval); installation of environmental impact mitigation measures, fencing, enabling works, wind monitoring masts; and minor access roads and minor adjustments to services/utilities, etc. |
| Proponent | RATCH-Australia Developments Pty Ltd, or any person carrying out the project approved under this approval |
| Secretary | Secretary of the Department, or nominee |
4. In the definition of 'EA' of Schedule A, delete '.' at the end of the last dot point and insert the following:
- ' and
 - Collector Wind Farm Second Modification Application Report dated October 2018, as modified by the Submissions Report dated December

5. In the definition of 'Minister, the' of Schedule A, after 'Minister of Planning' insert 'and Public Spaces, or delegate'.
6. In the definition of 'Non-associated Receptor' of Schedule A:
 - delete 'Applicant' and replace with 'Proponent'; and
 - delete all references to 'development' and replace with 'project'.
7. In the definition of 'Site' of Schedule A, delete 'as shown in Attachment 2' and replace with 'as defined in Attachment 1'.
8. In the definition of 'Surveyor General' of Schedule A, before 'of New South Wales' insert 'Surveyor General'.
9. Delete all references to 'Director-General' and replace with 'Secretary'.
10. Delete all references to 'DPI-Water' and replace with 'DoI – L&W'.
11. Before condition A1 of Schedule A, insert the following:

OBLIGATION TO MINIMISE HARM TO THE ENVIRONMENT

- A0 In addition to meeting the specific environmental performance criteria established under this approval, the Proponent shall implement all reasonable and feasible measures to prevent and/or minimise any material harm to the environment that may result from the construction, operation, or decommissioning of the project.
12. In condition A1 of Schedule A, in the first note, delete 'Attachment 1' and replace with 'Attachment 5'.
 13. Delete condition A6 of Schedule A, and replace with the following:

A6 The Proponent may construct, operate and replace or upgrade as necessary up to 55 wind turbines.

Notes: To avoid any doubt, the Proponent does not require additional approval to replace or upgrade wind turbines over time, as long as the replacement or upgrade is carried out in accordance with the conditions of this approval.

To identify the approved turbines, see the figure and corresponding GPS coordinates in Attachment 2.
 14. In condition A8B of Schedule A, in (d), delete 'consent' and replace with 'approval'.
 15. In condition A8C of Schedule A, delete all references to 'development' and replace with 'project'.
 16. In condition A8D of Schedule A, after both 'decommissioning of the', delete 'development' and replace with 'project'.
 17. In condition A8F of Schedule A:
 - in the first note, delete 'Applicant' and replace with 'Proponent'; and
 - in second note, delete 'development' and replace with 'project'.
 18. In condition A8H of Schedule A, delete 'development' and replace with 'project'.
 19. Delete conditions A9-A15 of Schedule A, and replace with:

- A9 With the approval of the Secretary, the Proponent may submit any strategy, plan or program required by this approval on a progressive basis.

To ensure the strategies, plans or programs under the conditions of this approval are updated on a regular basis, the Proponent may at any time submit revised strategies, plans or programs to the Secretary for approval.

With the agreement of the Secretary, the Proponent may prepare any revised strategy, plan or program without undertaking consultation with all the parties referred to under the relevant condition of this approval.

Notes:

- *While any strategy, plan or program may be submitted on a progressive basis, the Proponent must ensure that all development being carried out on site is covered by suitable strategies, plans or programs at all times.*
- *If the submission of any strategy, plan or program is to be staged, then the relevant strategy, plan or program must clearly describe the specific stage to which the strategy, plan or program applies, the relationship of this stage to any future critical stages, and the trigger for updating the strategy, plan or program.*

20. In conditions B1 of Schedule B:
 - delete '36.9 hectares of Box Gum Woodland and Derived Grass land EEC' and replace with '42 hectares of EEC';
 - delete 'development' and replace with 'project'.
21. In condition B6 of Schedule B:

- delete 'commencement of construction' and replace with 'commissioning of any wind turbines'.
- in (f), after 'and their success,' insert 'and'; and
- delete point (g) and (h) and insert the following:
 - (g) include a detailed program to monitor and report on:
 - i. the effectiveness of these measure and plans; and
 - ii. bid and bat strike annually, or as otherwise directed by the Secretary.

22. In condition B7 of Schedule B:

- delete 'shall' and replace with 'must';
- after 'retire' insert 'the required';
- after 'to the satisfaction of OEH.', delete:

The retirement of these credits must be carried out in accordance with the *NSW Biodiversity Offsets Policy for Major Projects*, and can be achieved by:

 - (a) acquiring or retiring credits under the biobanking scheme in the TSC Act;
 - (b) making payments into an offset fund that has been established by the NSW Government; or
 - (c) providing suitable supplementary measures.

and replace with:

The retirement of the credits must be carried out in accordance with the *NSW Biodiversity Offsets Policy for Major Projects* (see Column A) and *NSW Biodiversity Offsets Scheme* (see Column B – MOD 2), and can be achieved by:

- (a) acquiring or retiring 'biodiversity credits' within the meaning of the *Biodiversity Conservation Act 2016*;
- (b) making payments into an offset fund that has been established by the NSW Government; or
- (c) funding a biodiversity conservation action that benefits the threatened entity impacted by the project, consistent with the 'Ancillary rules: Biodiversity conservation actions'.

- Delete Table 1B: Ecosystem credit requirements and replace with:

Table 1B: Ecosystem credit requirements

Homogenous Vegetation Zone	Condition	Total Habitat Loss (ha)	Ecosystem Credits Required	
			A	B
PCT 277: Blakely's Red Gum - Yellow Box grassy woodland of the NSW South Western Slopes Bioregion (LA120) - Tree cover high diversity	Moderate to good	2.36 + 1.28	113	40
PCT 277: Blakely's Red Gum - Yellow Box grassy woodland of the NSW South Western Slopes Bioregion (LA120) - Tree cover low moderate diversity	Moderate to good	7.93 + 2.0	109	44
PCT 277: Blakely's Red Gum - Yellow Box grassy woodland of the NSW South Western Slopes Bioregion (LA120) – Derived grassland high diversity	Moderate to good	4.4 3 + 0.9	111	18
PCT 277: Blakely's Red Gum - Yellow Box grassy woodland of the NSW South Western Slopes Bioregion (LA120) – Derived grassland low-moderate diversity	Moderate to good	22.23 + 0	222	0
Red Stringybark - Scribbly Gum - Red Box - Long-leaved Box shrub - tussock grass open forest of the NSW South Western Slopes Bioregion (LA182) – Tree cover	Moderate to good	0.61	29	0
Red Stringybark - Scribbly Gum - Red Box - Long-leaved Box shrub - tussock grass open forest of the NSW South Western Slopes Bioregion (LA182) - Derived grassland	Moderate to good	0.78	7	0
PCT 1191: Snow Gum – Candle Bark woodland on broad valley flats of the tablelands and slopes, South Eastern Highlands Bioregion - Woodland	Moderate	0.5	-	10
PCT 1191: Snow Gum – Candle Bark woodland on broad valley flats of the tablelands and slopes, South Eastern Highlands Bioregion - Derived grassland	Low to poor	0.3	-	3

Note: Following repeal of the TSC Act on 25 August 2017, credits created under that Act are taken to be 'biodiversity credits' under the Biodiversity Conservation Act 2016, in accordance with clause 22 of the Biodiversity Conservation (Savings and Transitional) Regulation 2017.

- After Table 1B, insert the following table:

Table 1C: Species credit requirements

Species	Credits
Striped Legless Lizard (<i>Delma impar</i>)	44
Little Eagle (<i>Hieraaetus morphnoides</i>)	70
Southern Myotis (<i>Myotis Macropus</i>)	10
Superb Parrot (<i>Polytelis swainsoii</i>)	6

23. In condition B9 of Schedule B, after all '(2004)' insert ', or its latest version'.
24. In condition B23 of Schedule B, delete 'matt'.
25. In condition B35 of Schedule B, delete 'Department of Industry (Resources and Energy Division)' and replace with 'Department of Planning (Division of Resources and Geoscience)'.
26. Delete condition C1 of Schedule C and replace with:

C1 The Proponent must operate a Community Consultative Committee for the project to the satisfaction of the Secretary, in accordance with the *Community Consultative Committee Guidelines for State Significant Projects* (2016), or its latest version.

27. Delete condition C6a of Schedule C and replace with:

C6A. Within 3 months of:

- (a) the submission of an incident report under condition C8 below;
- (b) the submission of an audit under condition C10 below; or
- (c) any modification to the conditions of this approval (unless the conditions require otherwise), the Proponent shall review and, if necessary, revise the strategies, plans, and programs required under this approval to the satisfaction of the Secretary. Where this review leads to revisions in any such document, then within 4 weeks of the review, unless the Secretary agrees otherwise, the revised document must be submitted to the Secretary for approval.

Note: This is to ensure the strategies, plans and programs are updated on a regular basis, and incorporate any recommended measures to improve the environmental performance of the development.

28. Delete condition C7 and heading '**COMPLIANCE MONITORING AND TRACKING**' and subheading '**Compliance Tracking Program**' of Schedule C, and replace with:

COMPLIANCE REPORTING AND NOTIFICATIONS

Compliance Reporting

- C7 The Proponent must submit a compliance report for the project in accordance with the *Compliance Reporting Post Approval Requirements* (Department of Planning and Environment, 2018) prior to:
- (a) the commencement of construction;
 - (b) the commencement of operations; and
 - (c) prior to decommissioning.

29. Delete condition C8 and subheading '**Incidence Reporting**' of Schedule C, and replace with:

Incident Notification

C8 The Department must be notified in writing to compliance@planning.nsw.gov.au immediately after the Proponent becomes aware of the incident. The notification must identify the project, including the project application number and the name of the project, and set out the location and nature of the incident.

30. Delete condition C9 of Schedule C and replace with:

Non-Compliance Notification

C9 The Department must be notified in writing to compliance@planning.nsw.gov.au within 7 days after the Proponent becomes aware of any non-compliance with the conditions of this approval. The notification must identify the project and the application number for it, set out the condition of approval that the project is non-compliant with, the way in which it does not comply and the reasons for the non-compliance (if known) and what actions have been done, or will be undertaken, to address the non-compliance.

31. Delete conditions C10, C11 and C12 and heading '**OPERATIONAL PERFORMANCE**' and subheading '**Operation Performance Audit Report**' of Schedule C, and replace with:

INDEPENDENT ENVIRONMENTAL AUDIT

- C10 Within 6 months of the commencement of construction, and every 3 years thereafter, unless the Secretary directs otherwise, the Proponent must commission and pay the full cost of an Independent Environmental Audit of the project. This audit must:
- (a) be prepared in accordance with the relevant *Independent Audit Post Approval Requirements* (DPE 2018, or its latest version);

- (b) be conducted by a suitably qualified, experienced and independent team of experts whose appointment has been endorsed by the Secretary;
- (c) be carried out in consultation with the relevant agencies;
- (d) assess whether the project complies with the relevant requirements in this approval, and any strategy, plan or program required under this approval; and
- (e) recommend appropriate measures or actions to improve the environmental performance of the project and any strategy, plan or program required under this approval.

Within 3 months of commencing an audit, or unless otherwise agreed by the Secretary, a copy of the audit report must be submitted to the Secretary, and any other NSW agency that requests it, together with a response to any recommendations contained in the audit report, and a timetable for the implementation of the recommendations.

The recommendations must be implemented to the satisfaction of the Secretary.

- 32. In condition D6 of Schedule D, at the beginning of the condition, delete 'C' and insert 'Unless the Secretary agrees otherwise, c'.
- 33. Delete condition D7 of Schedule and replace with:
 - D7 The following construction activities may be undertaken outside these hours without the approval of the Secretary:
 - (a) activities that are inaudible at non-associated residences;
 - (b) activities where the Proponent has an agreement with the relevant owner/s of any impacted non-associated residences;
 - (c) the delivery of materials requested by the NSW Police Force or other authorities for safety reasons; or
 - (d) emergency work to avoid the loss of life, property and/or material harm to the environment.
- 34. In condition D17 of Schedule D, after '(2004)' insert ', or its latest version'.
- 35. Delete condition D20 and subheading 'Road Dilapidation' of Schedule D and replace with:

Designated Heavy and Over-Dimensional Vehicle Routes

- D20 The Proponent shall ensure that all:
 - (a) over-dimensional vehicle access to and from the site is via the Hume Highway and Lerida Road South;
 - (b) other heavy vehicle access to the site is via the Hume Highway turning left Lerida Road South; and
 - (c) other heavy vehicle egress from Lerida Road South does not turn right onto the Hume Highway.
 Unless the Secretary agrees otherwise.

Note: The Proponent is required to obtain relevant permits under the Heavy Vehicle National Law (NSW) for the use of over-dimensional vehicles on the road network.

- 36. Delete condition D20A and subheading 'Road Safety Upgrades' of Schedule D and replace with:

Road Upgrades

D20A The Proponent must:

- (a) implement the road upgrades identified in Attachment 3 in accordance with the relevant timing requirements; and
- (b) upgrade or relocate cattle grids along the designated over-dimensional and heavy vehicle route, as necessary, prior to the use of Lerida Road South for any over-dimensional or heavy vehicle traffic associated with the construction of the development, to the standard and satisfaction of Council.

If there is a dispute about the road upgrades to be implemented, or the implementation of these upgrades, then either party may refer the matter to the Secretary for resolution.

Road Maintenance

D20B. The Proponent must:

- (a) prepare a baseline survey of Lerida Road South (using a method agreed to by Council) upon completion of the road upgrades required by Condition D20A;
- (b) prepare a post-dilapidation survey of Lerida Road South within 1 month of the completion of construction works;
- (c) rehabilitate and/or make good any project-related damage:
 - i. identified during the carrying out of the relevant construction works if it could endanger road safety, as soon as possible after the damage is identified, but within 7 days at the latest; and
 - ii. identified during any dilapidation survey carried out following the completion of the relevant construction works within 2 months of the completion of the survey, unless Council agrees otherwise,
 to the satisfaction of Council.

If the construction of the project is to be staged, the obligations in this condition apply to each stage of construction.

If there is a dispute about the scope of any remedial works or the implementation of the works, then either party may refer the matter to the Secretary for resolution.

37. Delete condition D23 and heading '**ENVIRONMENTAL REPRESENTATIVE**' of Schedule D.
 38. In condition D25 of Schedule D, in (b), delete subpoint vi.
 39. In condition D25 of Schedule D, delete (c) and insert the following:
 - (c) **Construction Traffic Management Plan** for the Project. The plan must be developed in consultation with the relevant road authority and shall include, but not necessarily be limited:
 - i. detail the measures that would be implemented to:
 - a) minimise the traffic safety impacts of the project and disruption to local road users during construction of the project, including:
 - i. temporary traffic controls, including detours and signage;
 - ii. notifying the local community about project-related traffic impacts;
 - iii. minimising potential conflict between project-related traffic and school buses, in consultation with local schools;
 - iv. ensuring construction traffic is via the approved transport routes;
 - v. implementing measures to minimise development-related traffic on the public road network outside of standard construction hours;
 - vi. implementing measures to minimise dirt tracked onto the public road network from project-related traffic;
 - vii. ensuring vehicles loaded with loose materials entering or leaving the site have their loads covered or contained;
 - viii. providing sufficient parking on site for all project-related traffic;
 - ix. responding to any emergency repair requirements or maintenance during construction; and
 - x. a traffic management system for managing over-dimensional vehicles; and
 - b) comply with the traffic conditions in this approval;
 - ii. include a drivers code of conduct that addresses:
 - a) travelling speeds;
 - b) procedures to ensure that drivers adhere to the approved transport routes including ensuring that no construction traffic accesses the site via Lerida Road South from a southerly direction, Collector Road and Marked Tree Road; and
 - c) procedures to ensure that drivers implement safe driving practices; and
 - iii. include a detailed program to monitor and report on the effectiveness of these measures and the code of conduct.
 40. In condition E6 of Schedule E, delete 'Attachment 3' and replace with 'Attachment 4'.
 41. In condition E7 of Schedule E, delete 'Attachment 3' and replace with 'Attachment 4'.
 42. In condition E8 of Schedule E, after 'commencement of operations,' insert 'unless otherwise agreed by the Secretary,'.
 43. Delete condition F4 and replace with the following:
 - F4. The Proponent must:
 - (a) prepare a post-dilapidation survey of Lerida Road South within 1 month of the completion of decommissioning works;
 - (b) rehabilitate and/or make good any project-related damage:
 - iv. identified during the carrying out of the relevant decommissioning works if it could endanger road safety, as soon as possible after the damage is identified, but within 7 days at the latest; and
 - v. identified during any dilapidation survey carried out following the completion of the relevant decommissioning works within 2 months of the completion of the survey, unless Council agrees otherwise,to the satisfaction of Council.
- If the decommissioning of the project is to be staged, the obligations in this condition apply to each stage of decommissioning.
- If there is a dispute about the scope of any remedial works or the implementation of the works, then either party may refer the matter to the Secretary for resolution.
44. In Attachment 1, delete the heading '**ATTACHMENT 1**' and replace with '**ATTACHMENT 5**'.
45. Replace Attachment 1 with the following:

**ATTACHMENT 1
SCHEDULE OF LAND**

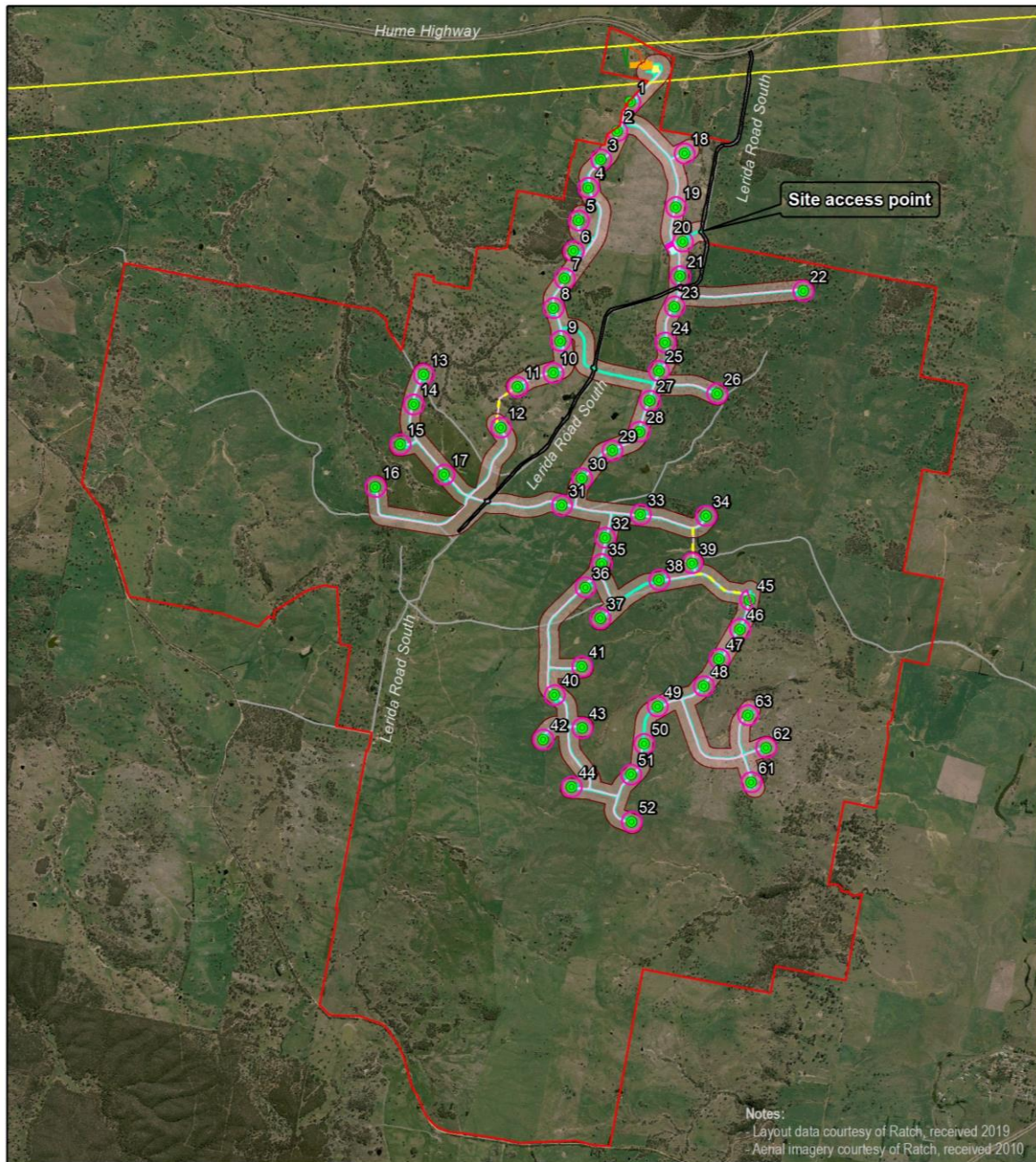
LOT	DP	LOT	DP	LOT	DP
25	735248	145	754110	47	754127
78	750031	146	754110	43	754127
79	750031	147	754110	44	754127
80	750031	23	754127	38	754127
A	403578	24	754127	15	754127
B	403578	32	754127	42	754127
205	750031	34	754127	59	754127
23	735248	37	754127	76	754127
168	750031	122	754127	77	754127
2	1224578	140	754127	86	750008
159	750031	33	754127	F	403669
160	750031	201	750031	G	404619
208	750031	1	191728	J	403670
181	750031	106	750031	K	404449
182	750031	107	750031	146	754127
206	750031	108	750031	5	439996
207	750031	109	750031	40	750008
2	1172139	110	750031	41	750008
210	750031	111	750031	41	754127
215	750031	112	750031	43	750008
120	754127	113	750031	44	750008
35	754127	114	750031	50	750008
20	754127	115	750031	54	754127
19	754127	158	750031	87	750008
48	754127	161	750031	88	750008
225	750031	191	750031	107	754127
221	652223	196	750031	118	750008
223	750031	197	750031	D	403577
37	754110	198	750031	E	403669
10	754127	203	750031	L	404449
30	754127	222	750031	M	400627
31	754127	C	403577	1	126027
36	754127	131	754127	1	878685

LOT	DP	LOT	DP	LOT	DP
52	754127	28	754127	90	750008
53	754127	1	119192	91	750008
84	750008	1	126056	92	750008
0	403201	2	304983	93	750008
1	126060	9	133758	94	750008
3	754127	10	133758	95	750008
55	754127	29	754127	96	750008
56	754127	46	754127	97	750008
57	754127	1	126023	129	750008
58	754127	15	750008	81	750008
1	126038	18	750008	83	750008
2	126038	51	750008	2	126022
3	126038	53	750008	188	750008
26	754127	54	750008	127	750008
39	754127	55	750008	7004	94490
65	754127	77	750008		
156	754127	85	750008		
H	403670	89	750008		

Note: The project site will also be taken to include any crown land, and any road reserves, contained within the project site.

46. Delete the Project Layout figures in **ATTACHMENT 2** and replace with the following:

ATTACHMENT 2 PROJECT LAYOUT AND GIS COORDINATES



MODIFIED PROJECT LAYOUT

Collector Wind Farm Modification Application

- | | |
|---|--|
| Site boundary | Ancillary infrastructure |
| Lerida Road South upgrade boundary | Development envelope (roads) |
| Existing transmission lines | Road layout |
| Existing roads | Cabling trench |
| Wind turbines | Comms cable trench |
| ● Approved turbine locations | HV lines |
| Development envelope (turbines) | Potential overhead line |
| Ancillary facilities | Substation |
| Transgrid laydown area | O&M building & compound |
| Temporary construction compound | |

0 0.25 0.5 1 Kilometres

A4 @ 1:55000
Ref: 5541-7
Author: BH



Figure 1: Project layout

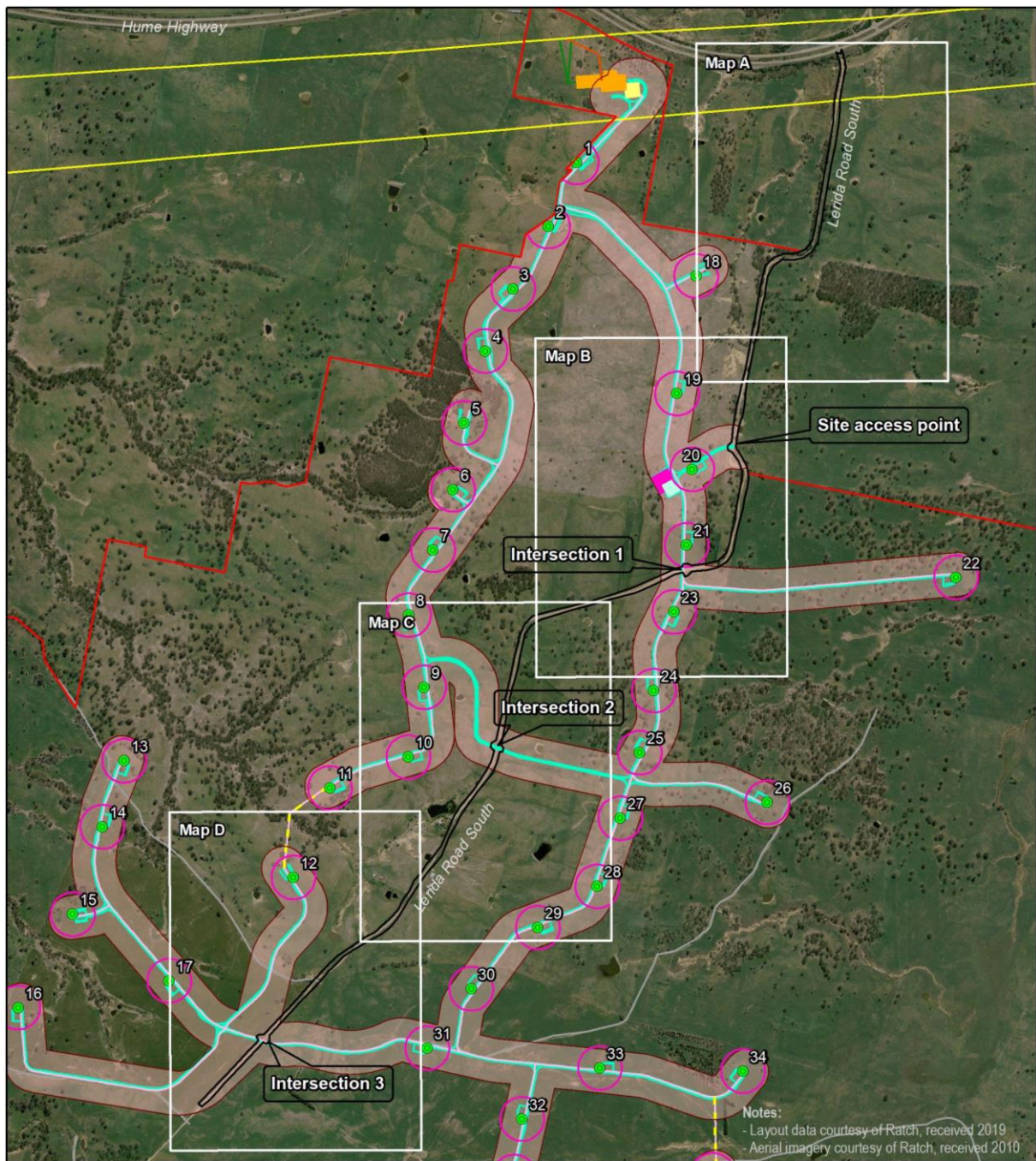
47. After **ATTACHMENT 2** , insert the following:

ATTACHMENT 3 ROAD UPGRADES

Road/Intersection	Start – End	Length (km)	Upgrade	Timing
Lerida Road South	Hume Highway to main site access point	2	- Sealing and widening including a 7.0 m seal and 8.0 m formation width - Installation of new fencing (or maintain existing fencing) along both sides of the road	Prior to commencing the use of Lerida Road South for any over-dimensional or heavy vehicle traffic associated with the construction of the project
	Main site access point to intersection 1	0.75		Prior to commencing the use of Intersection 1 or within 6 months of the commencement of construction, whichever comes first
	Intersection 1 to intersection 2	1.3		Prior to commencing the use of Intersection 2 or within 6 months of the commencement of construction, whichever comes first
	Intersection 2 to a point 250 m south of the intersection 3	2		Prior to commencing the use of Intersection 3 or within 6 months of the commencement of construction, whichever comes first
Lerida Road South / Site Access Points Intersection	-	-	Indented access at each of the site crossing points	Prior to commencing the use of the site access point intersection for any traffic associated with the construction of the project

Notes:

- To identify the approximate location of the site access points and road upgrades, see the figures in Attachment 3 - Figure 3-A to 3-E.
- Under Part 4.42 of the EP&A Act, the Proponent is required to obtain consent under section 138 of the Roads Act 1993 from the relevant road authority prior to commencing the road upgrades.
- To avoid any confusion, heavy vehicles required for the road upgrades are permitted to use Lerida Road South for the purpose of the upgrades.



MODIFIED PROJECT LAYOUT

Collector Wind Farm Modification Application

- | | |
|---|---|
| Site boundary | Ancillary infrastructure |
| Lerida Road South upgrade boundary | Development envelope (roads) |
| Existing transmission lines | Road layout |
| Existing roads | Cabling trench |
| Wind turbines | Comms cable trench |
| ● Approved turbine locations | HV lines |
| Development envelope (turbines) | Potential overhead line |
| Ancillary facilities | Substation |
| Transgrid laydown area | O&M building & compound |
| Temporary construction compound | |

0 0.25 0.5 1 Kilometres

A4 @ 1:25000
Ref: 5541-7
Author: BH





Map A

Collector Wind Farm Modification Application

- | | |
|------------------------------------|------------------------------|
| Site boundary | Development envelope (roads) |
| Lerida Road South upgrade boundary | Road layout |
| Existing transmission lines | Cabling trench |
| Existing roads | Comms cable trench |
| Wind turbines | HV lines |
| Approved turbine locations | Potential overhead line |
| Development envelope (turbines) | Substation |
| Ancillary facilities | O&M building & compound |
| Transgrid laydown area | |
| Temporary construction compound | |

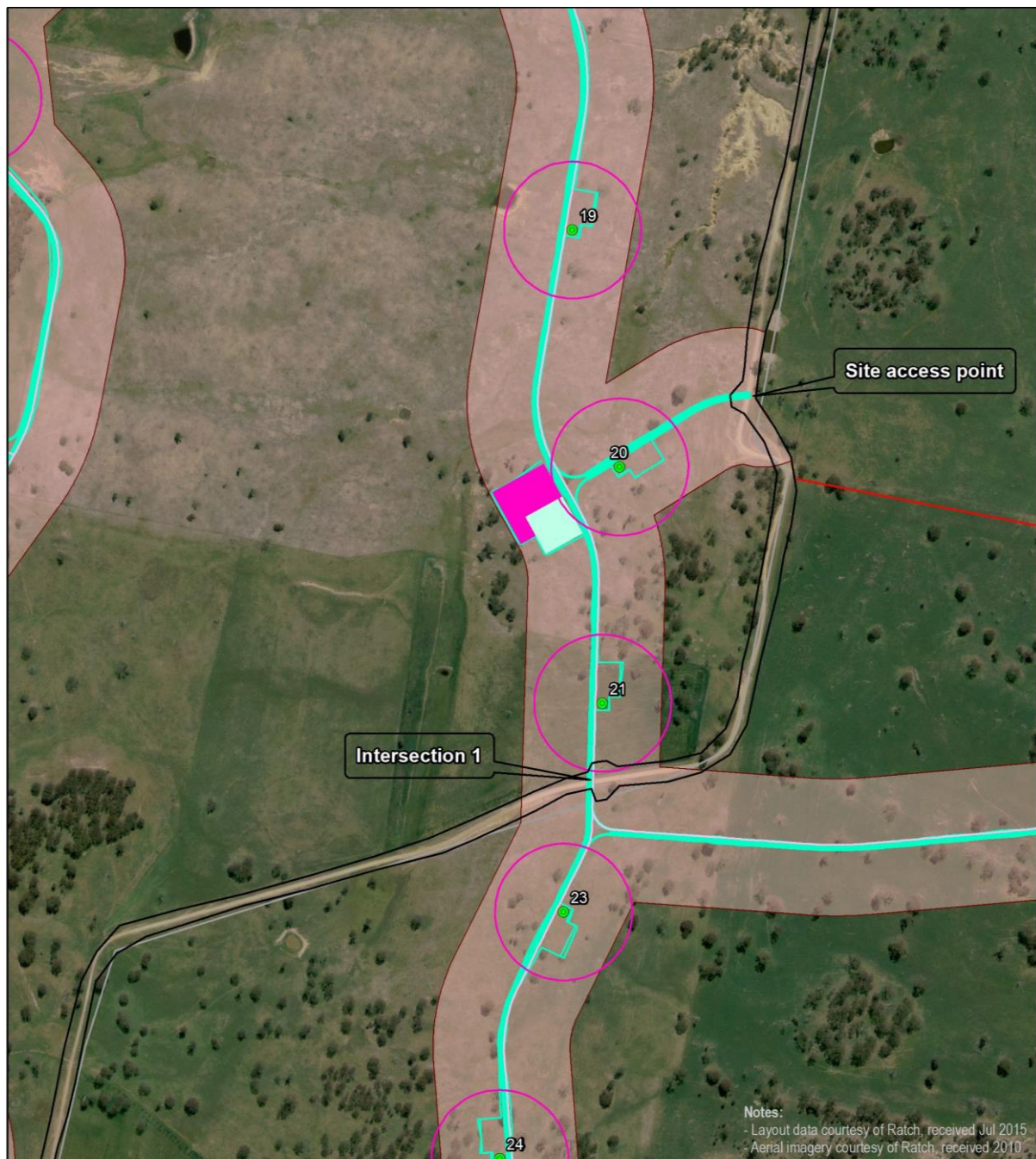
0 50 100 200 Meters

A4 @ 1:8000

Ref: 5541-7

Author: BH





Map B

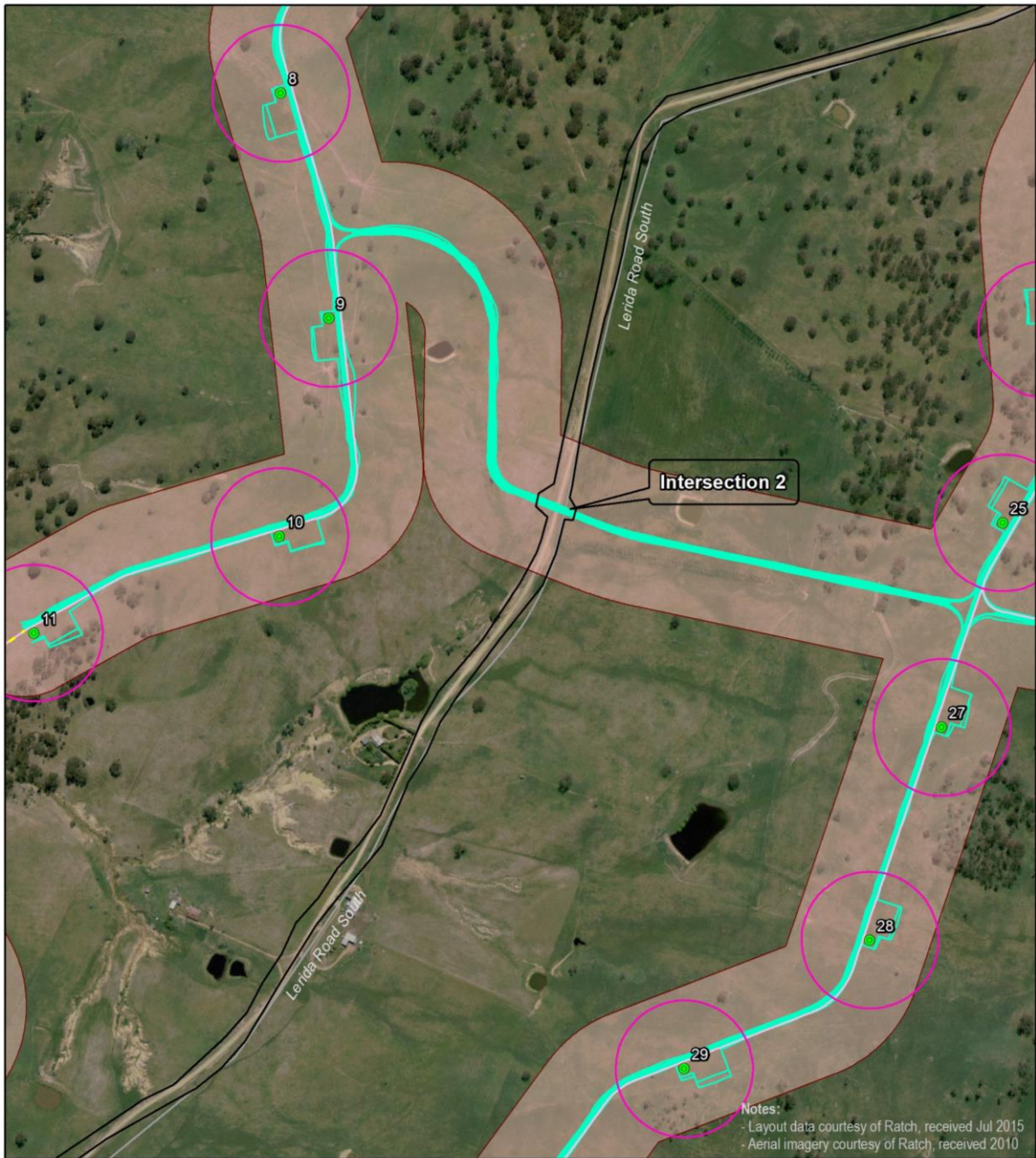
Collector Wind Farm Modification Application

- | | |
|---|---|
| Site boundary | Ancillary infrastructure |
| Lerida Road South upgrade boundary | Development envelope (roads) |
| Existing transmission lines | Road layout |
| Existing roads | Cabling trench |
| Wind turbines | Comms cable trench |
| ● Approved turbine locations | HV lines |
| Development envelope (turbines) | Potential overhead line |
| Ancillary facilities | Substation |
| Transgrid laydown area | O&M building & compound |
| Temporary construction compound | |

0 50 100 200 Meters

A4 @ 1:8000
Ref: 5541-7
Author: BH





Map C

Collector Wind Farm Modification Application

- | | |
|------------------------------------|------------------------------|
| Site boundary | Ancillary infrastructure |
| Lerida Road South upgrade boundary | Development envelope (roads) |
| Existing transmission lines | Road layout |
| Existing roads | Cabling trench |
| Wind turbines | Comms cable trench |
| Approved turbine locations | HV lines |
| Development envelope (turbines) | Potential overhead line |
| Ancillary facilities | Substation |
| Transgrid laydown area | O&M building & compound |
| Temporary construction compound | |

0 50 100 200 Meters

A4 @ 1:8000
Ref: 5541-7
Author: BH

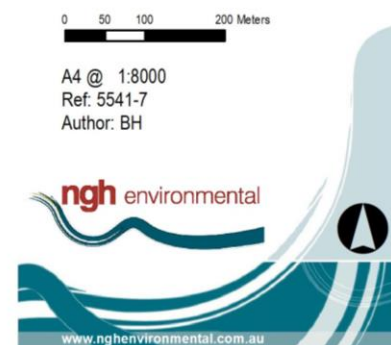




Map D

Collector Wind Farm Modification Application

- | | |
|---|---|
| Site boundary | Ancillary infrastructure |
| Lerida Road South upgrade boundary | Development envelope (roads) |
| Existing transmission lines | Road layout |
| Existing roads | Cabling trench |
| ● Wind turbines | Comms cable trench |
| ● Approved turbine locations | HV lines |
| Development envelope (turbines) | Potential overhead line |
| Ancillary facilities | Substation |
| Transgrid laydown area | O&M building & compound |
| Temporary construction compound | |



48. In Attachment 3, delete the heading '**ATTACHMENT 3**' and replace with '**ATTACHMENT 4**'.