

APPENDIX

V

Noise and Vibration Assessment—Construction and Road Traffic

Part 3 of 4

BORDER TO GOWRIE REVISED DRAFT ENVIRONMENTAL IMPACT STATEMENT

APPENDIX

V

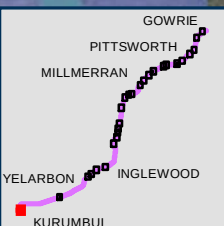
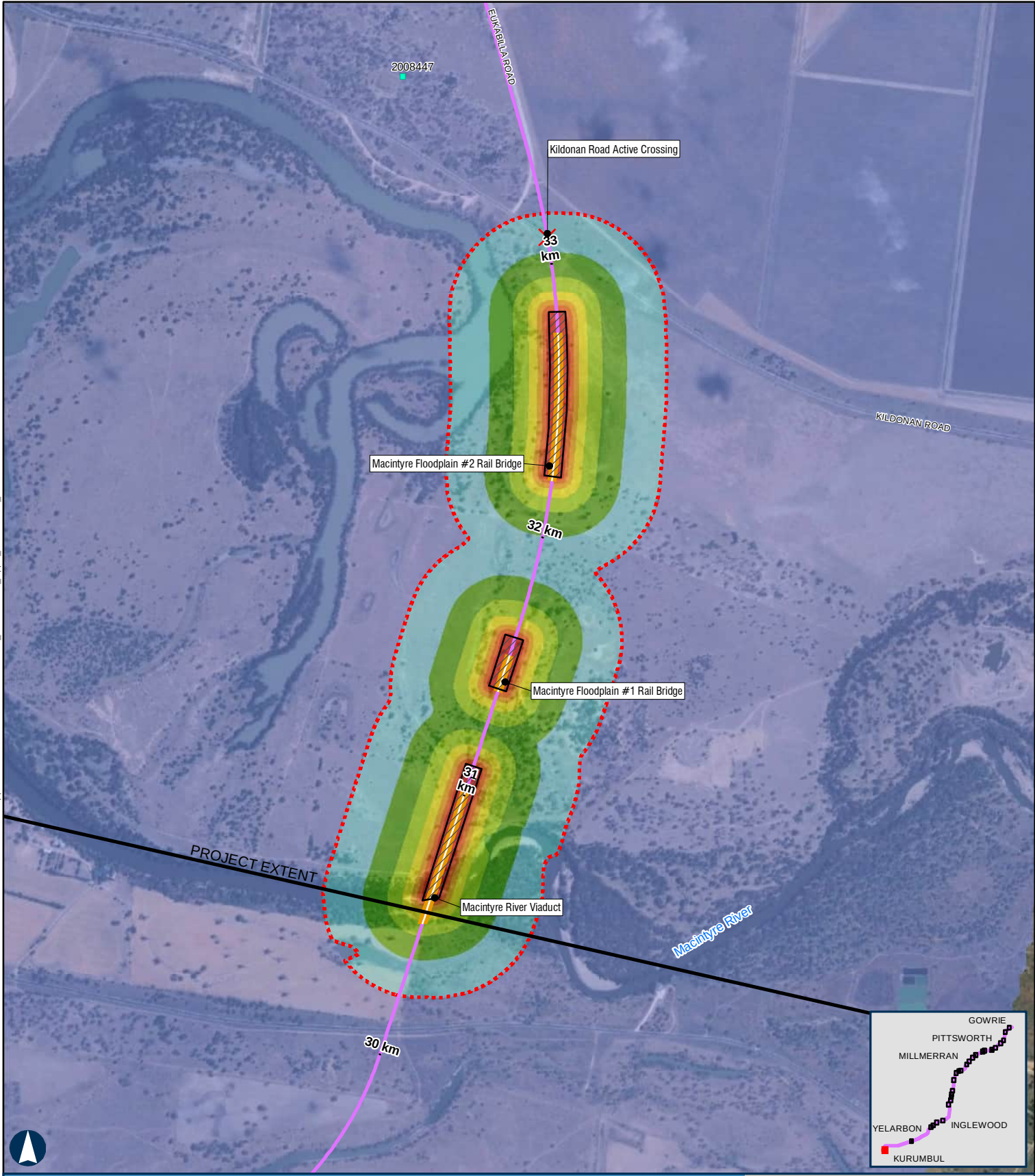
Noise and Vibration Assessment—Construction and Road Traffic

Appendix D Predicted construction noise level contour maps

CONTINUED

BORDER TO GOWRIE REVISED DRAFT ENVIRONMENTAL IMPACT STATEMENT

\\au.sl.local\Corporate\Projects\SLR\620-BNE\620-031489-00001\Inland Rail B2G Construction R006 SLR Data\01_CAD\GIS\GISConstruction noise contour\Appendix D - Noise Contours\620031489_Construction_AppD_Scenario 13_Non-Standard hours.mxd



BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 1 OF 31

100m

Coordinate System: GDA 1994 MGA Zone 56

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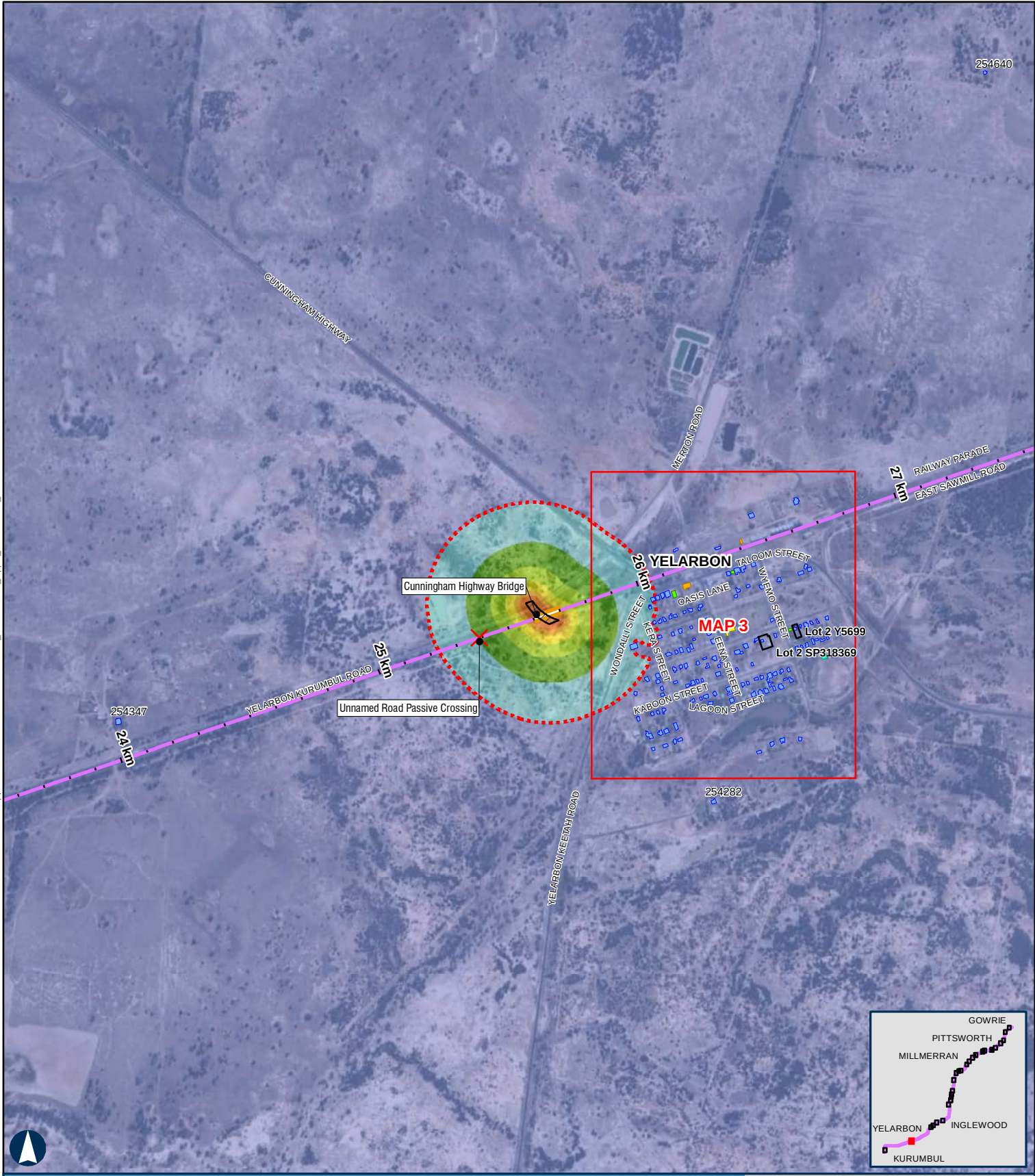
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Paper: A4
Date: 13-Nov-2024
Author: JG

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (45 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Koala Habitat Area | | >75 dBA |
| Work Area | | |

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BORDER TO GOWRIE

**Scenario 13 - Structures - Superstructure
Construction - Non-Standard Hours**

APPENDIX D - MAP 2 OF 31

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Koala Habitat Area
- ▨ Work Area

Sensitive Receptor Type

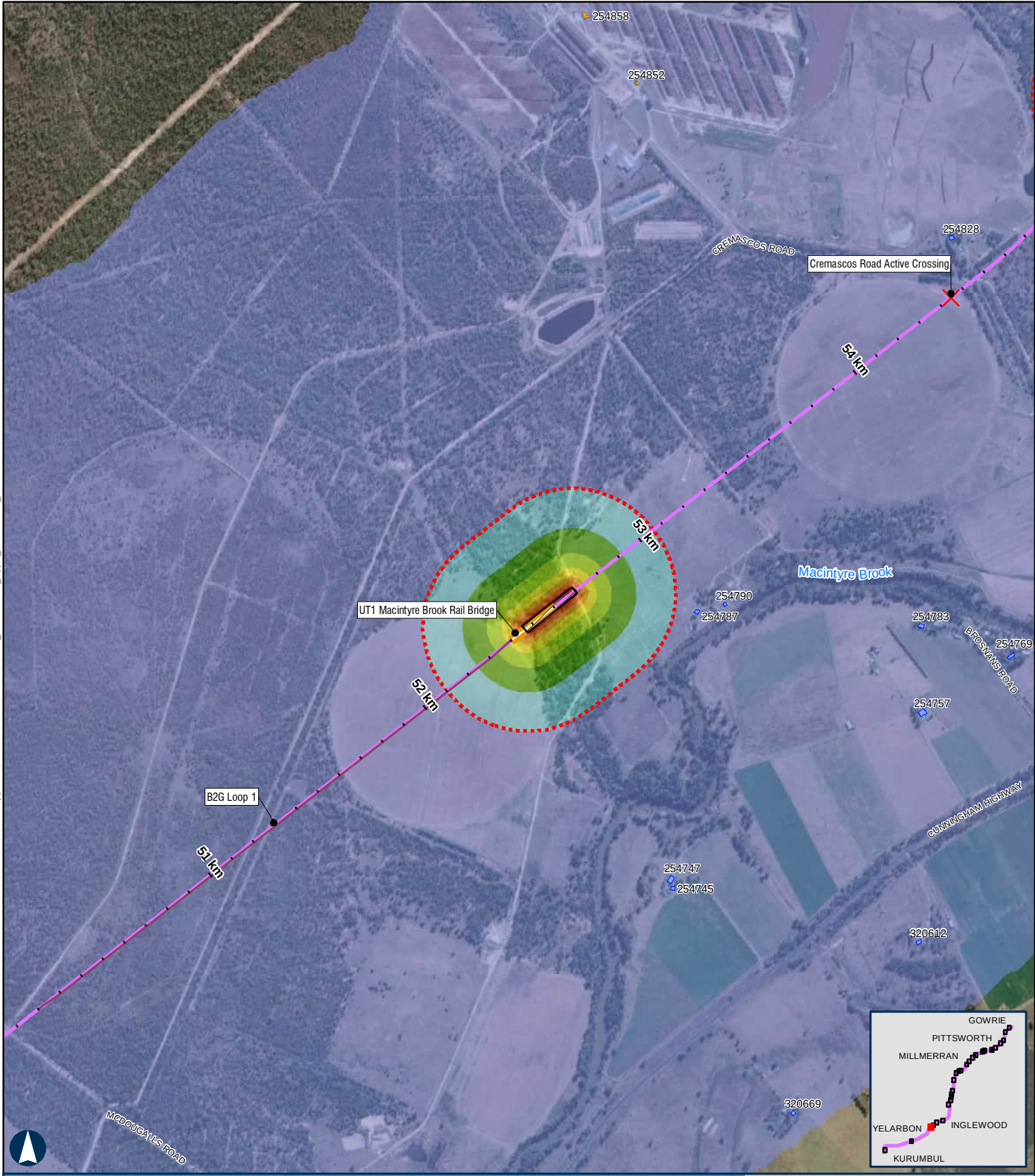
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 4 OF 31

100m

Coordinate System: GDA 1994 MGA Zone 56

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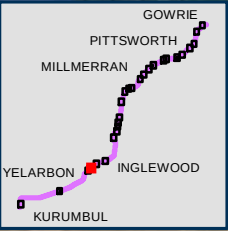
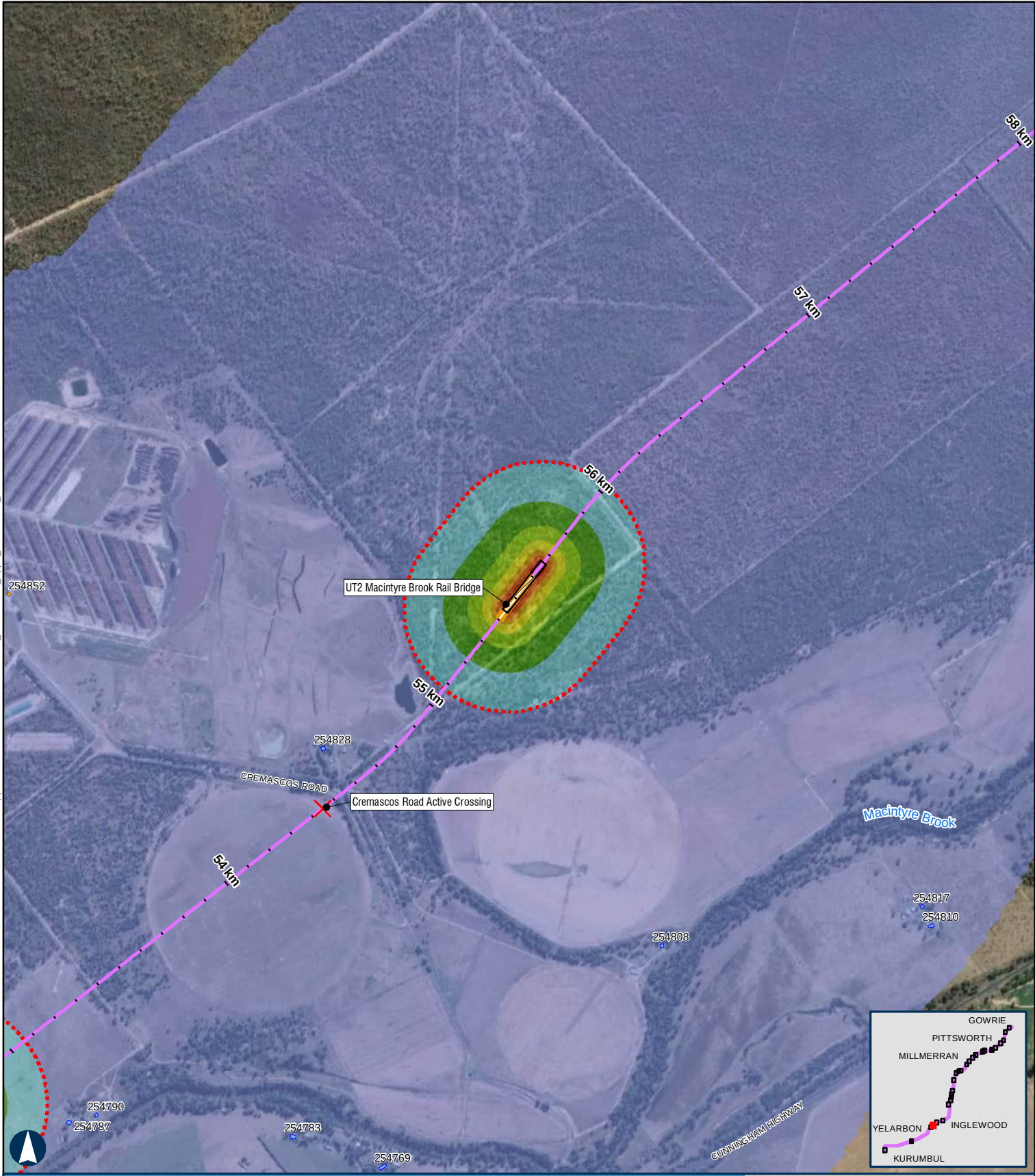
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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

Sensitive Receptor Type		Noise Levels
	Residential	<45 dBA
	Community	45-50 dBA
	Educational	50-55 dBA
	Commercial	55-60 dBA
	Parkland	60-65 dBA
	Future Developments	65-70 dBA
	Work Area	70-75 dBA
	Level Crossings	>75 dBA
	Flying Fox Camp	
	Criteria (45 dBA)	
	Project Extent	
	Crossing Loops	
	Bridges and Viaducts	
	Rail Alignment/ Centreline	
	Koala Habitat Area	

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BORDER TO GOWRIE

**Scenario 13 - Structures - Superstructure
Construction - Non-Standard Hours**

APPENDIX D - MAP 5 OF 31

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Koala Habitat Area
- ▨ Work Area

Sensitive Receptor Type

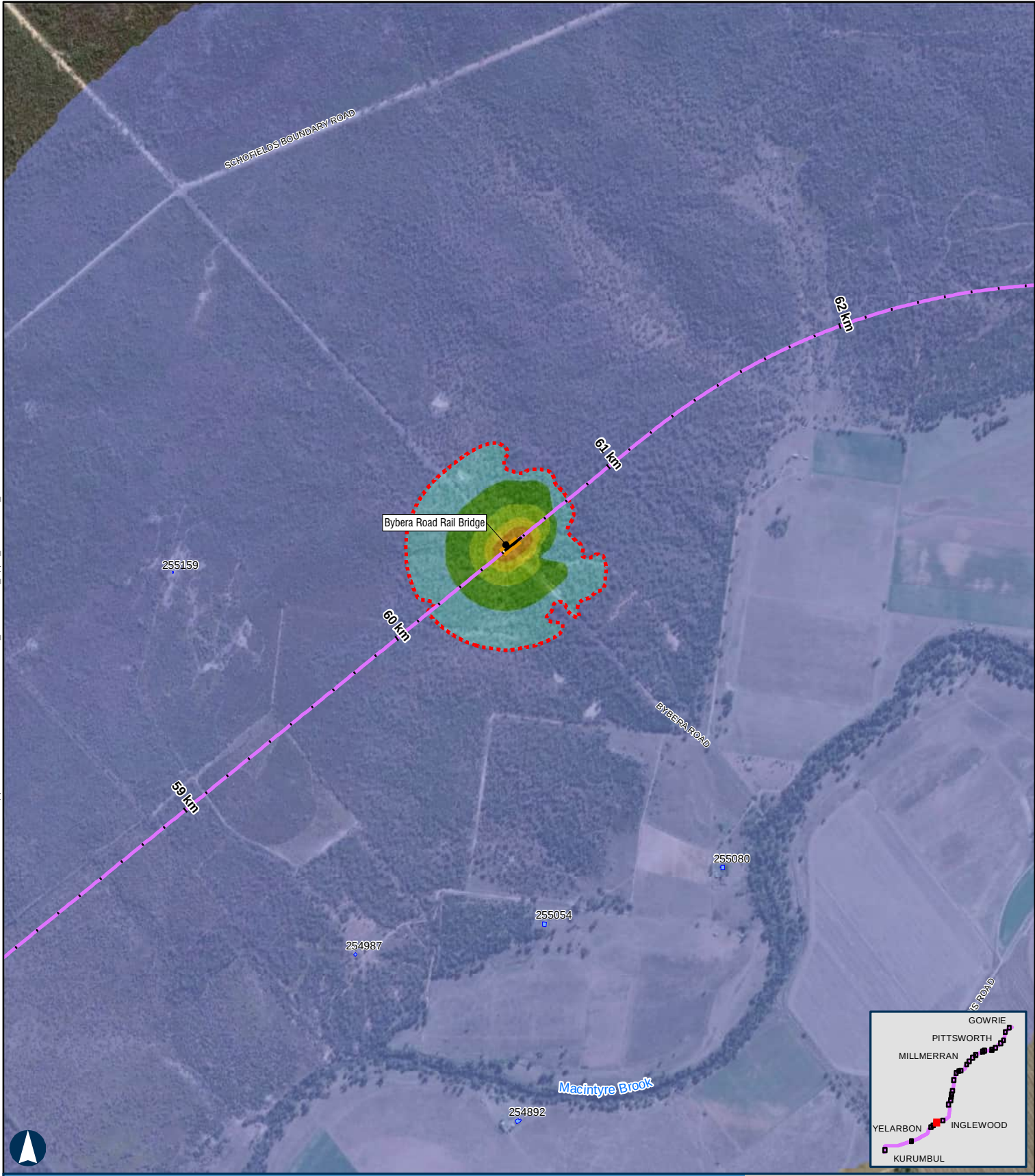
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 6 OF 31

100m

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Koala Habitat Area
- ▨ Work Area

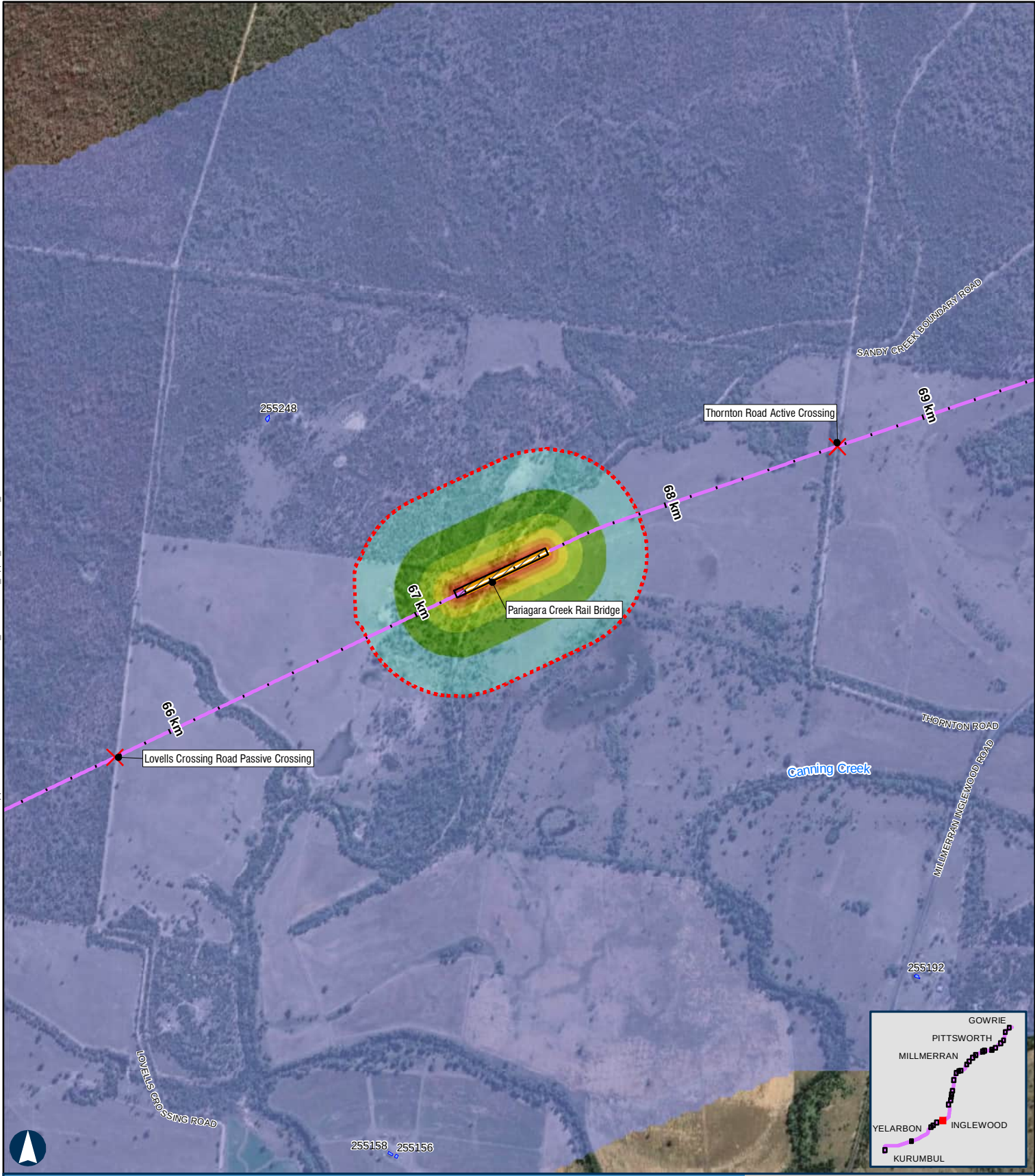
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 7 OF 31

100m

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Koala Habitat Area
- ▨ Work Area

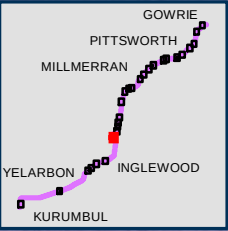
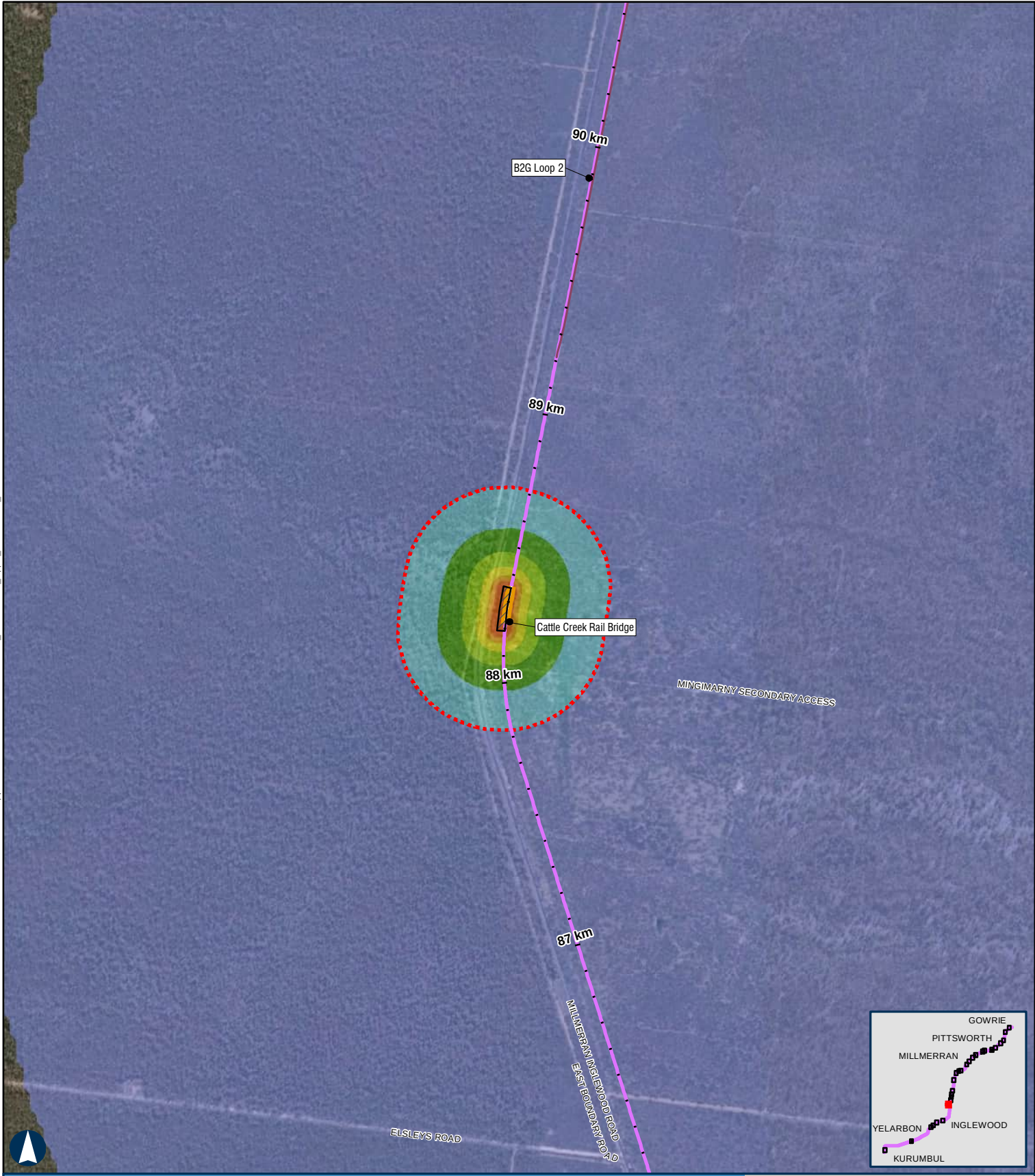
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 8 OF 31

100m

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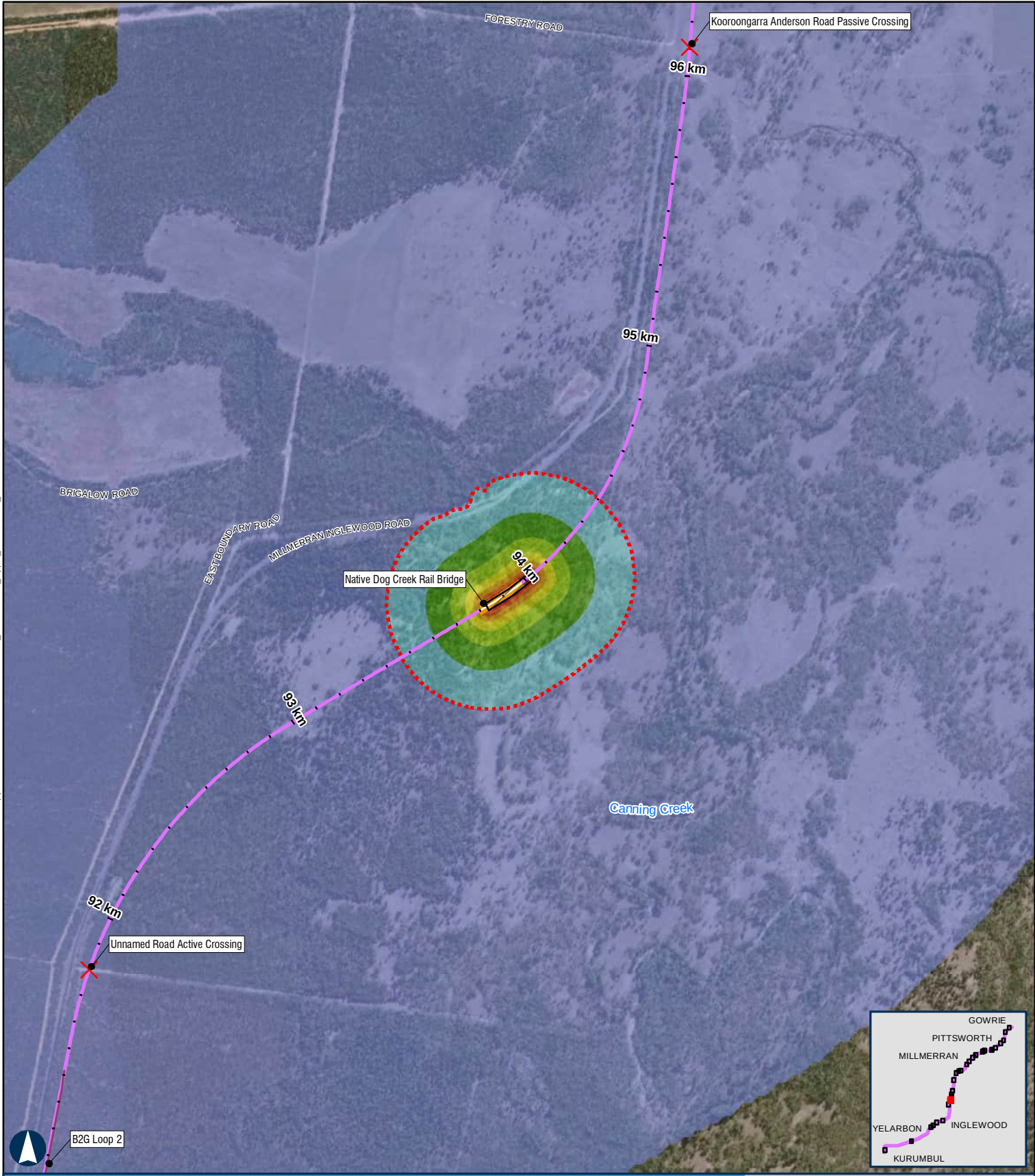
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Author: JG

Sensitive Receptor Type		Noise Levels
Residential	Level Crossings	<45 dBA
Community	Flying Fox Camp	45-50 dBA
Educational	Criteria (45 dBA)	50-55 dBA
Commercial	Project Extent	55-60 dBA
Parkland	Crossing Loops	60-65 dBA
Future Developments	Bridges and Viaducts	65-70 dBA
	Rail Alignment/ Centreline	70-75 dBA
	Koala Habitat Area	>75 dBA
	Work Area	

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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 9 OF 31

100m

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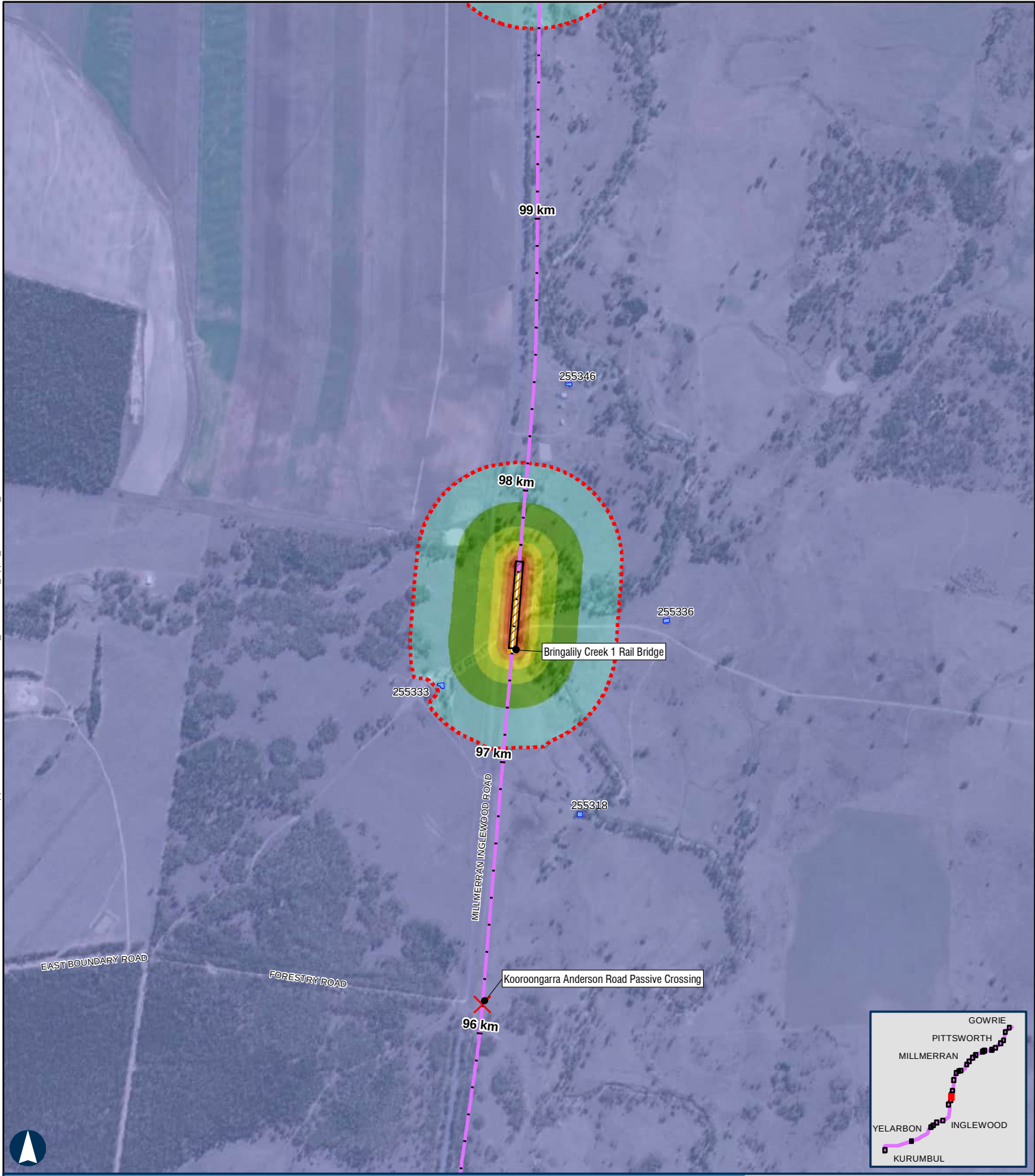
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (45 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Koala Habitat Area | | >75 dBA |
| Work Area | | |

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BORDER TO GOWRIE

**Scenario 13 - Structures - Superstructure
Construction - Non-Standard Hours**

APPENDIX D - MAP 10 OF 31

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✕ Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Koala Habitat Area
- ▨ Work Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

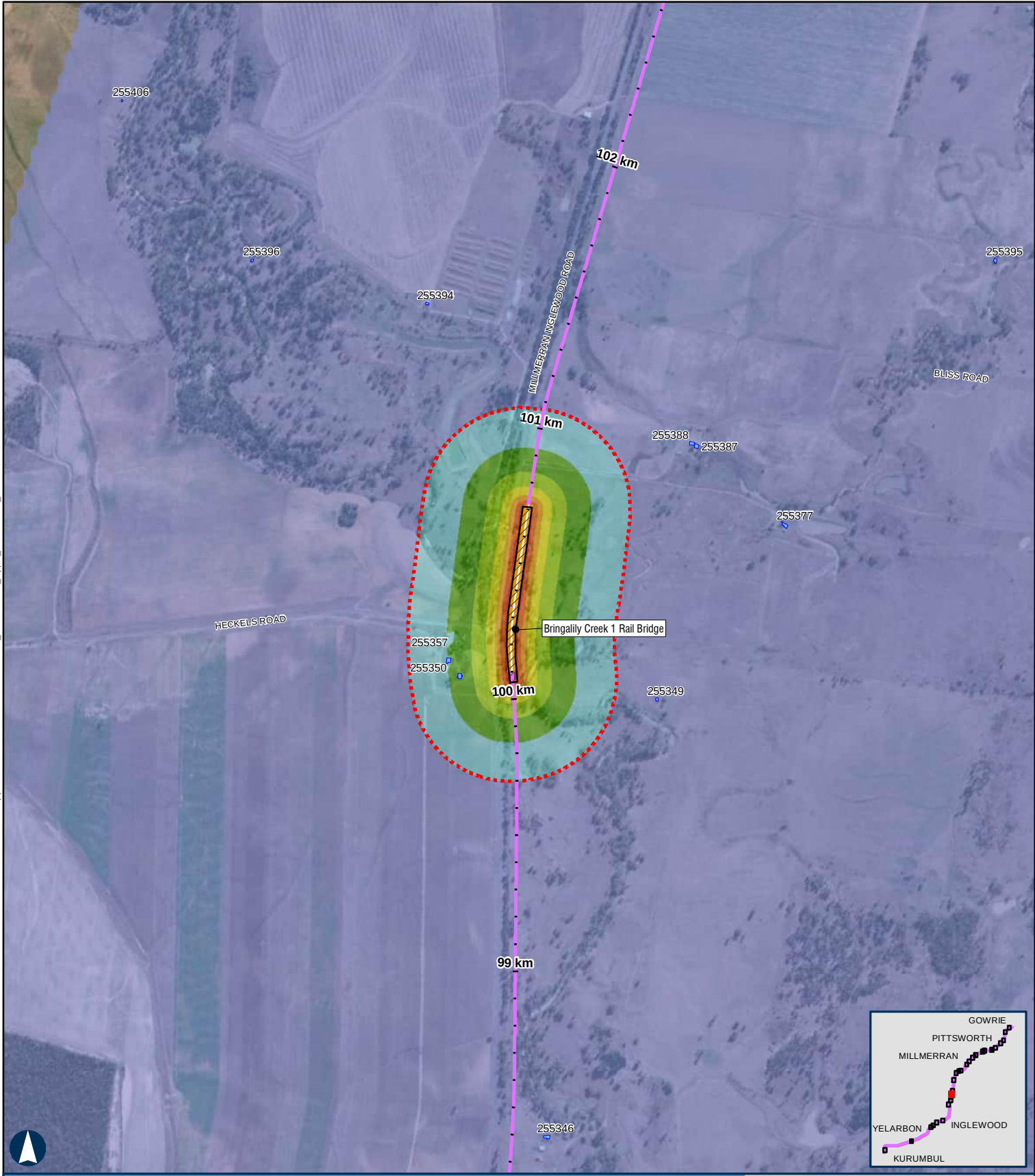
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 11 OF 31

100m

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Koala Habitat Area
- ▨ Work Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

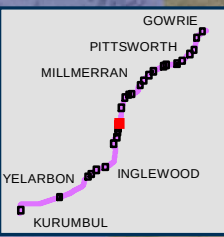
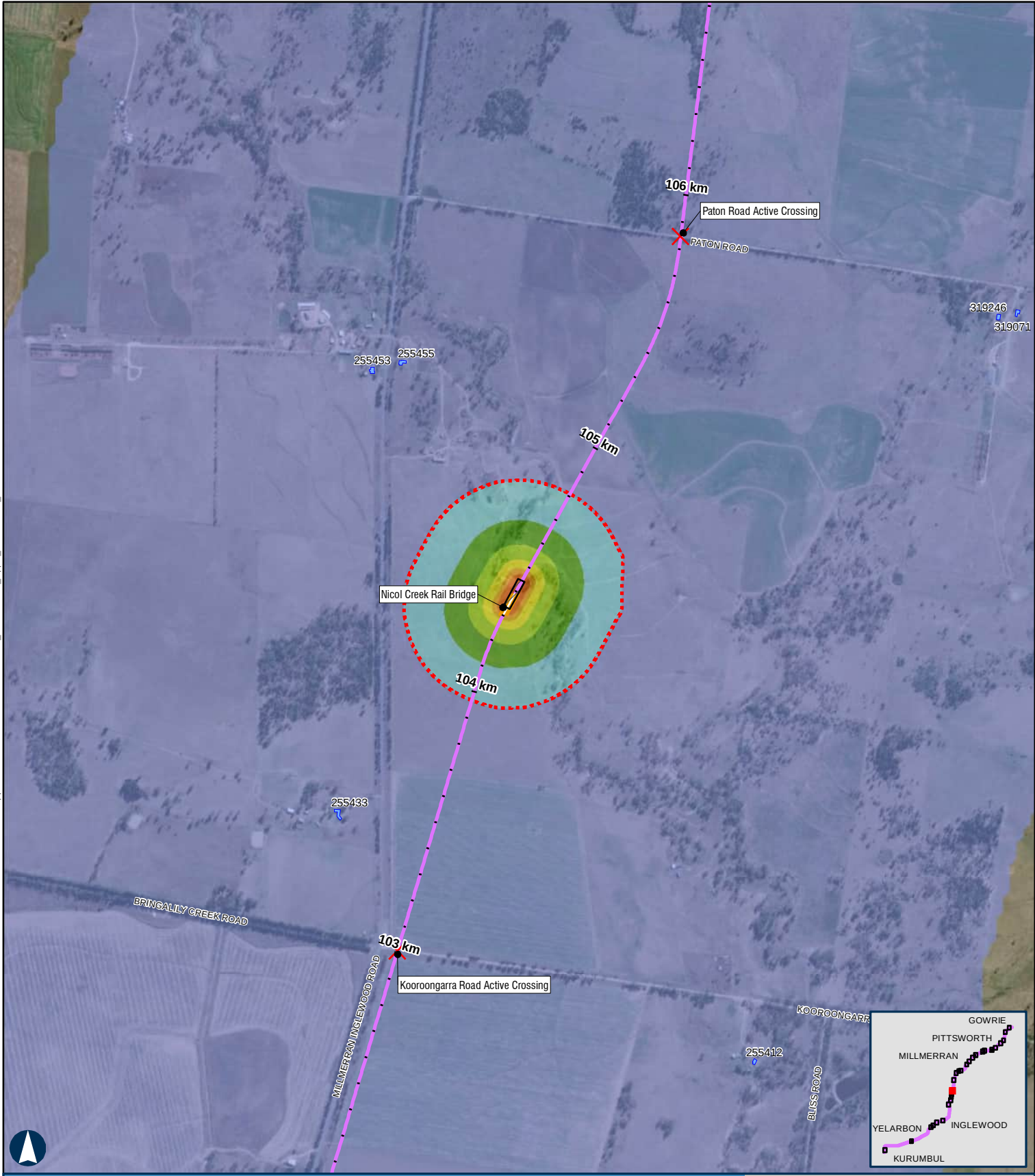
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 12 OF 31

100m

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Author: JG

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Sensitive Receptor Type		Noise Levels
	Residential	<45 dBA
	Community	45-50 dBA
	Educational	50-55 dBA
	Commercial	55-60 dBA
	Parkland	60-65 dBA
	Future Developments	65-70 dBA
	Work Area	70-75 dBA
		>75 dBA

	Level Crossings
	Flying Fox Camp
	Criteria (45 dBA)
	Project Extent
	Crossing Loops
	Bridges and Viaducts
	Rail Alignment/ Centreline
	Koala Habitat Area
	Work Area

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BORDER TO GOWRIE

**Scenario 13 - Structures - Superstructure
Construction - Non-Standard Hours**

APPENDIX D - MAP 13 OF 31

100m

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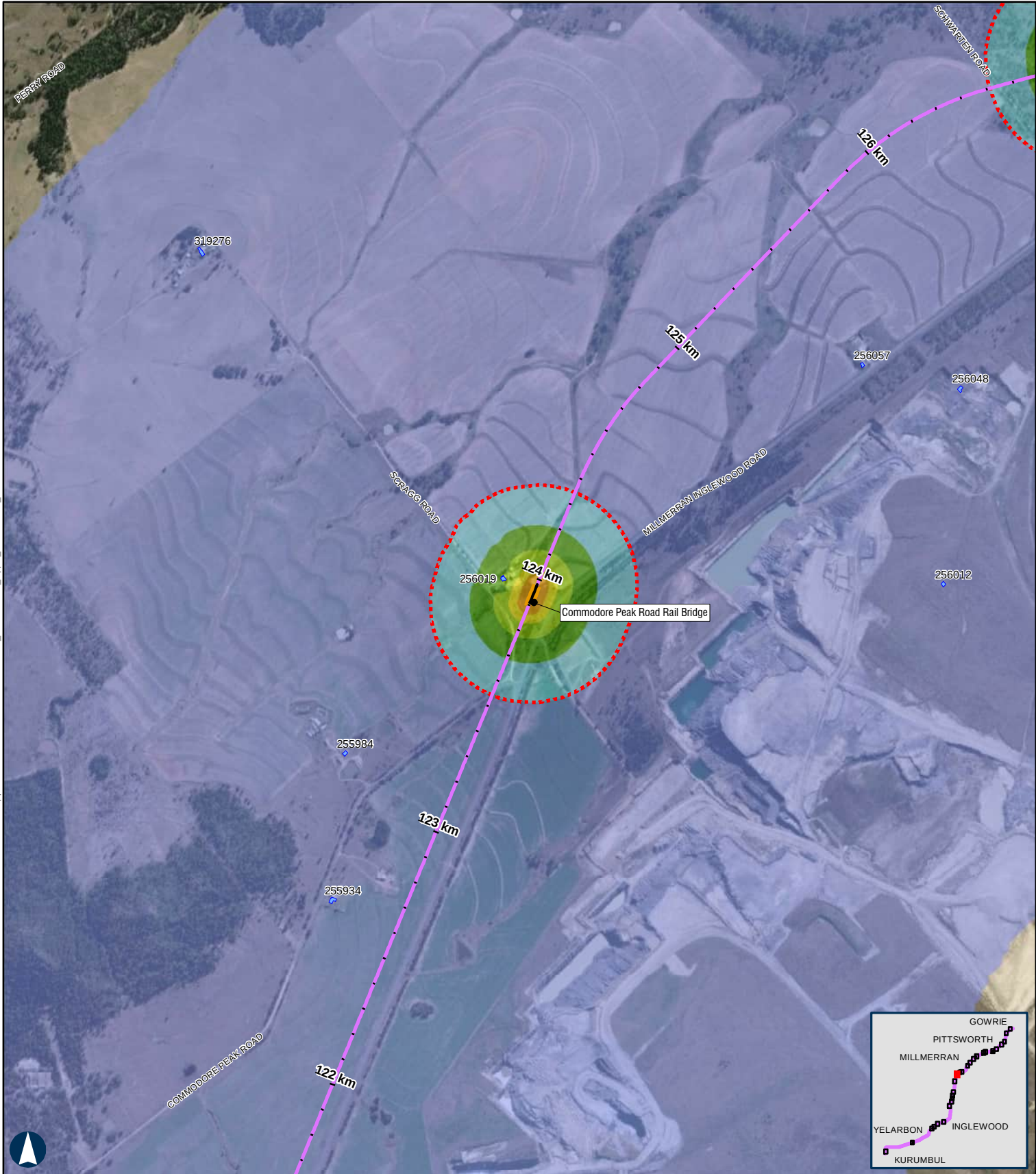
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✗ Level Crossings	● Flying Fox Camp	⋯ Criteria (45 dBA)	— Project Extent	— Crossing Loops	— Bridges and Viaducts	— Rail Alignment/ Centreline	— Koala Habitat Area	▨ Work Area
Sensitive Receptor Type								
Residential	Community	Educational	Commercial	Parkland	Future Developments	Noise Levels		
<45 dBA	45-50 dBA	50-55 dBA	55-60 dBA	60-65 dBA	65-70 dBA	70-75 dBA	>75 dBA	



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BORDER TO GOWRIE

**Scenario 13 - Structures - Superstructure
Construction - Non-Standard Hours**

APPENDIX D - MAP 14 OF 31

100m

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Koala Habitat Area
- ▨ Work Area

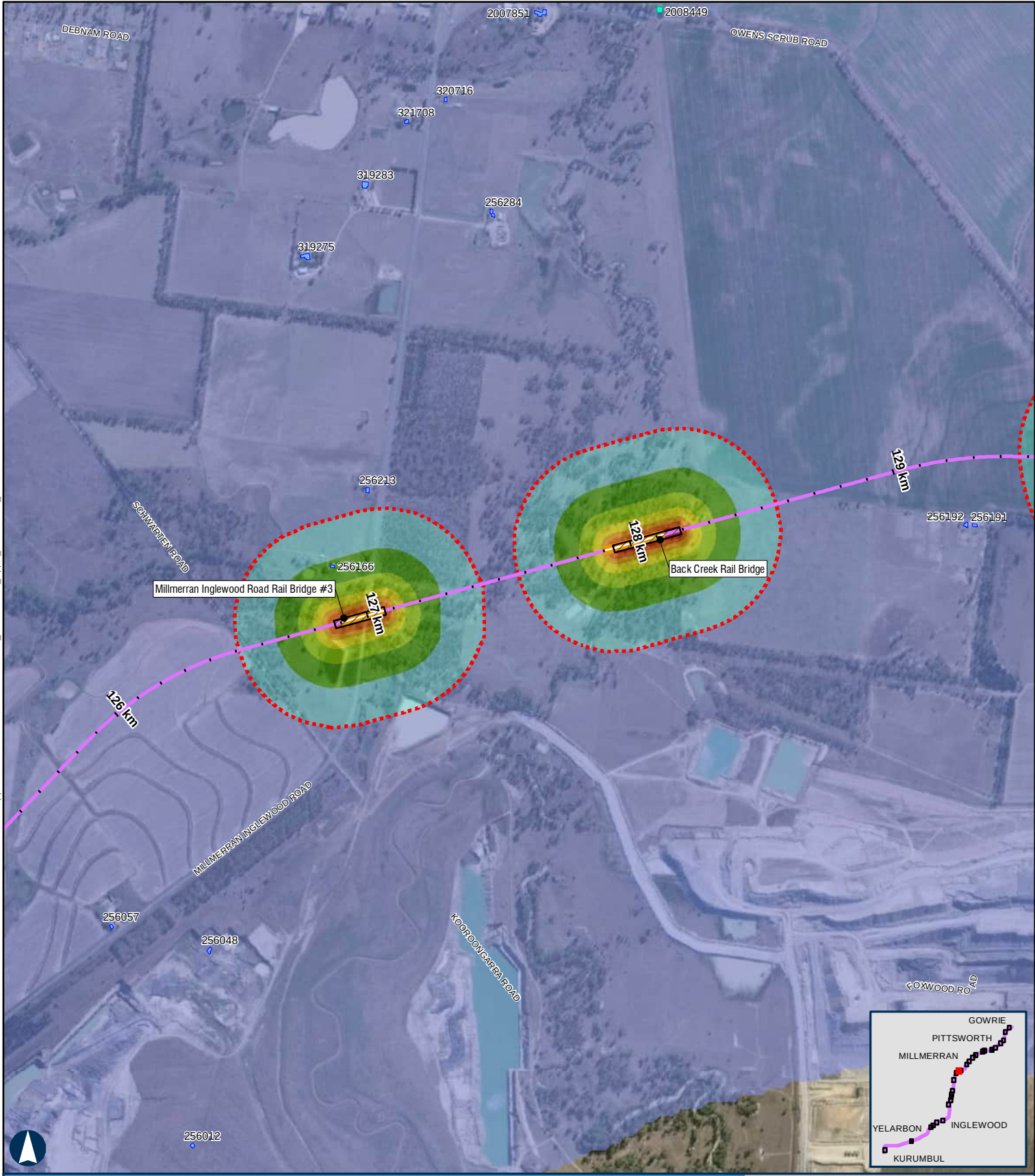
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 15 OF 31

100m

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- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Koala Habitat Area
- ▨ Work Area

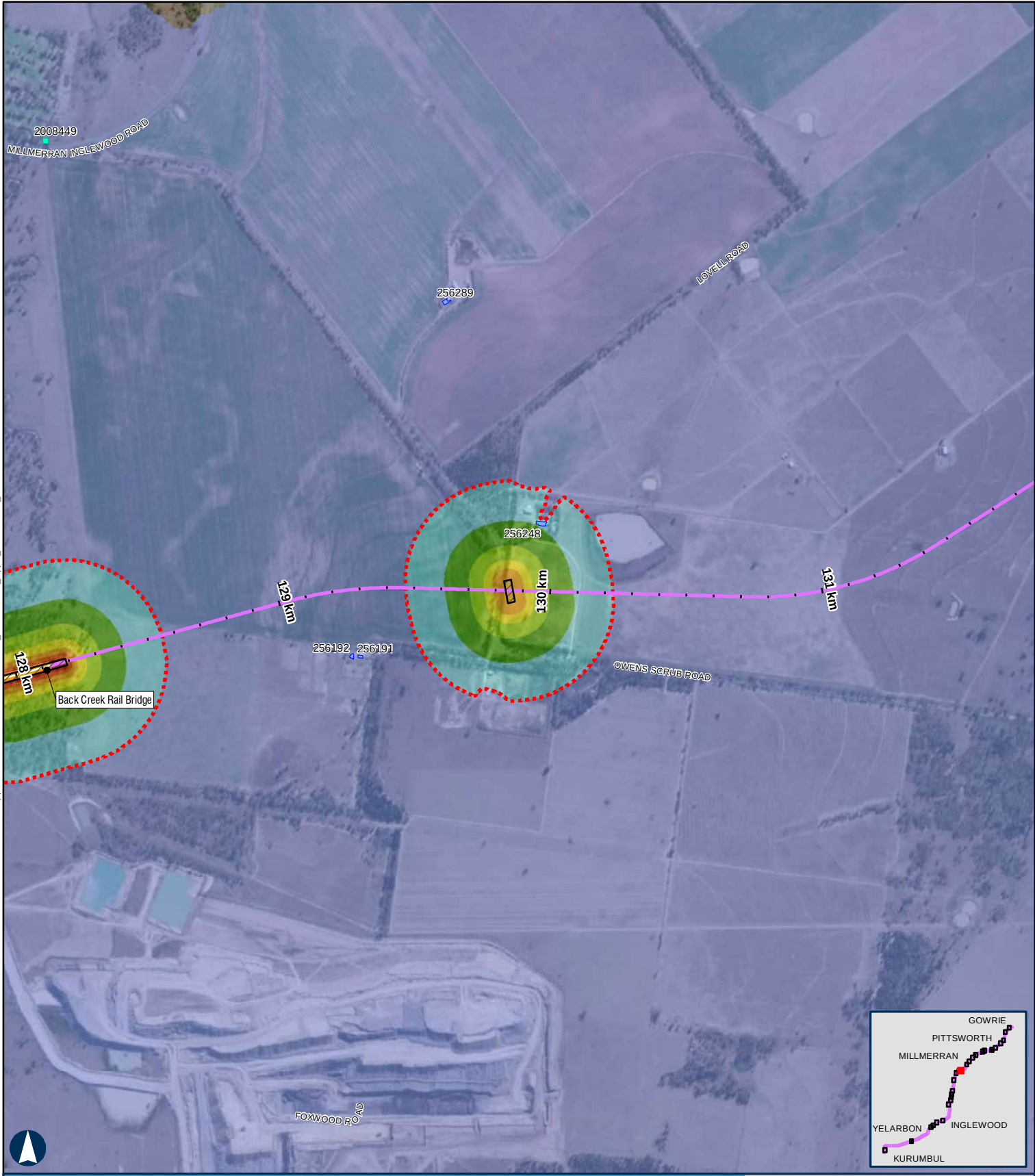
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 16 OF 31

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Koala Habitat Area
- ▨ Work Area

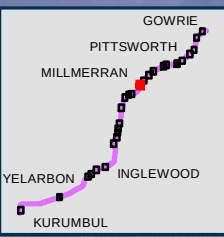
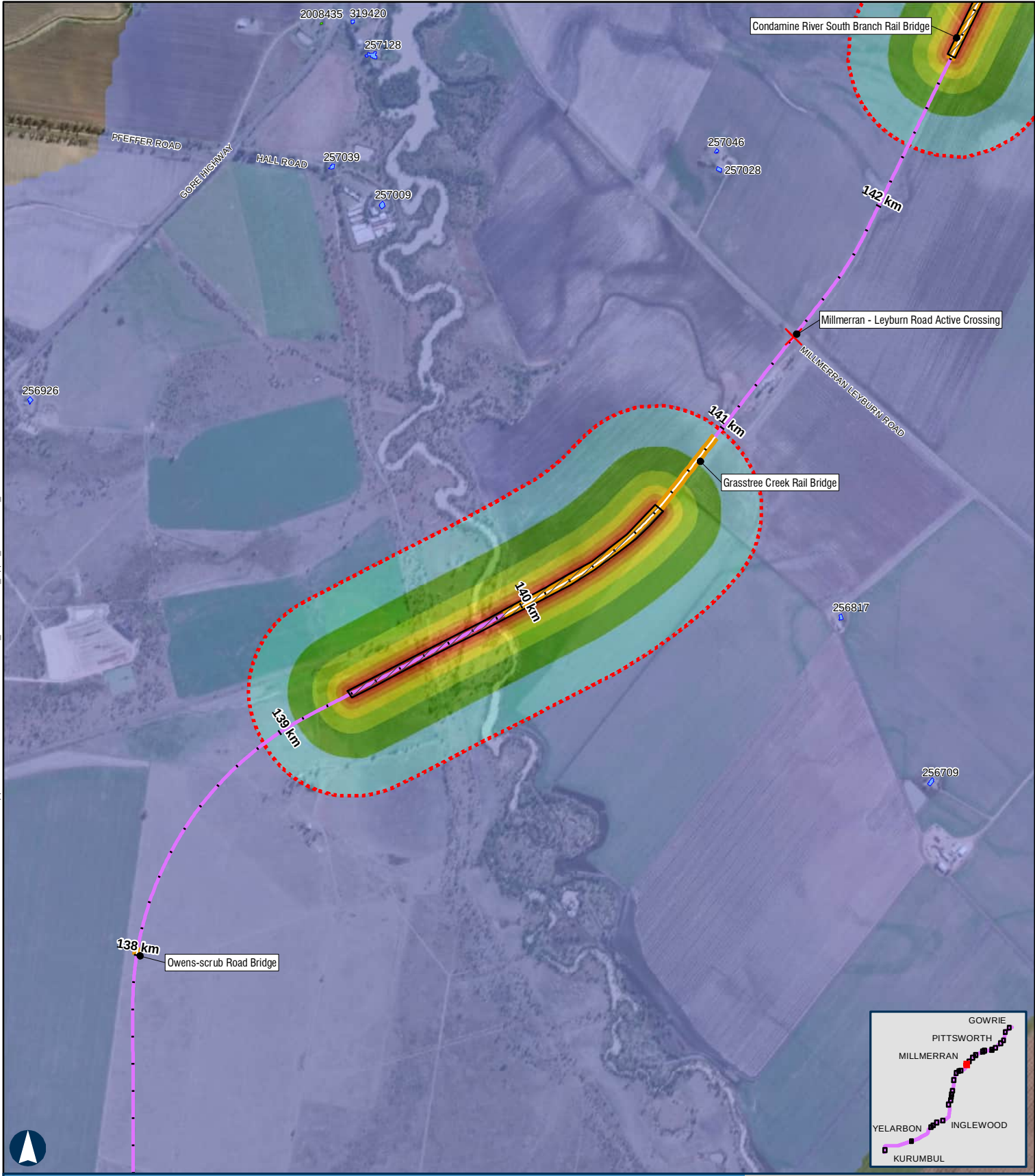
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 17 OF 31

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Koala Habitat Area
- ▨ Work Area

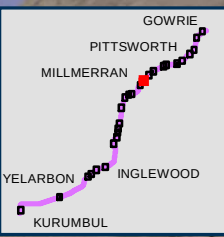
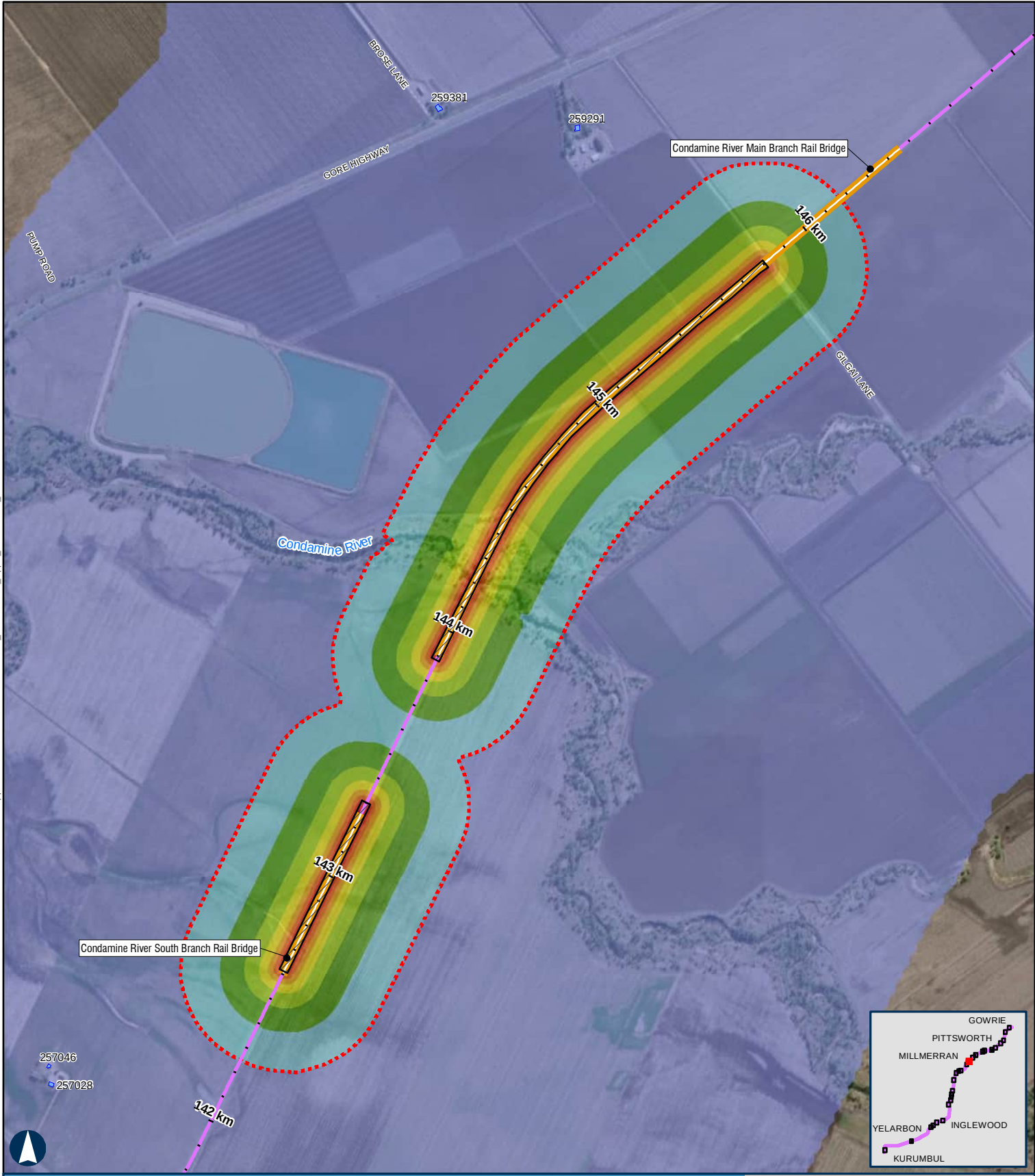
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 18 OF 31

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Koala Habitat Area
- ▨ Work Area

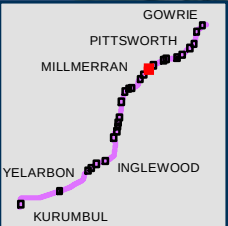
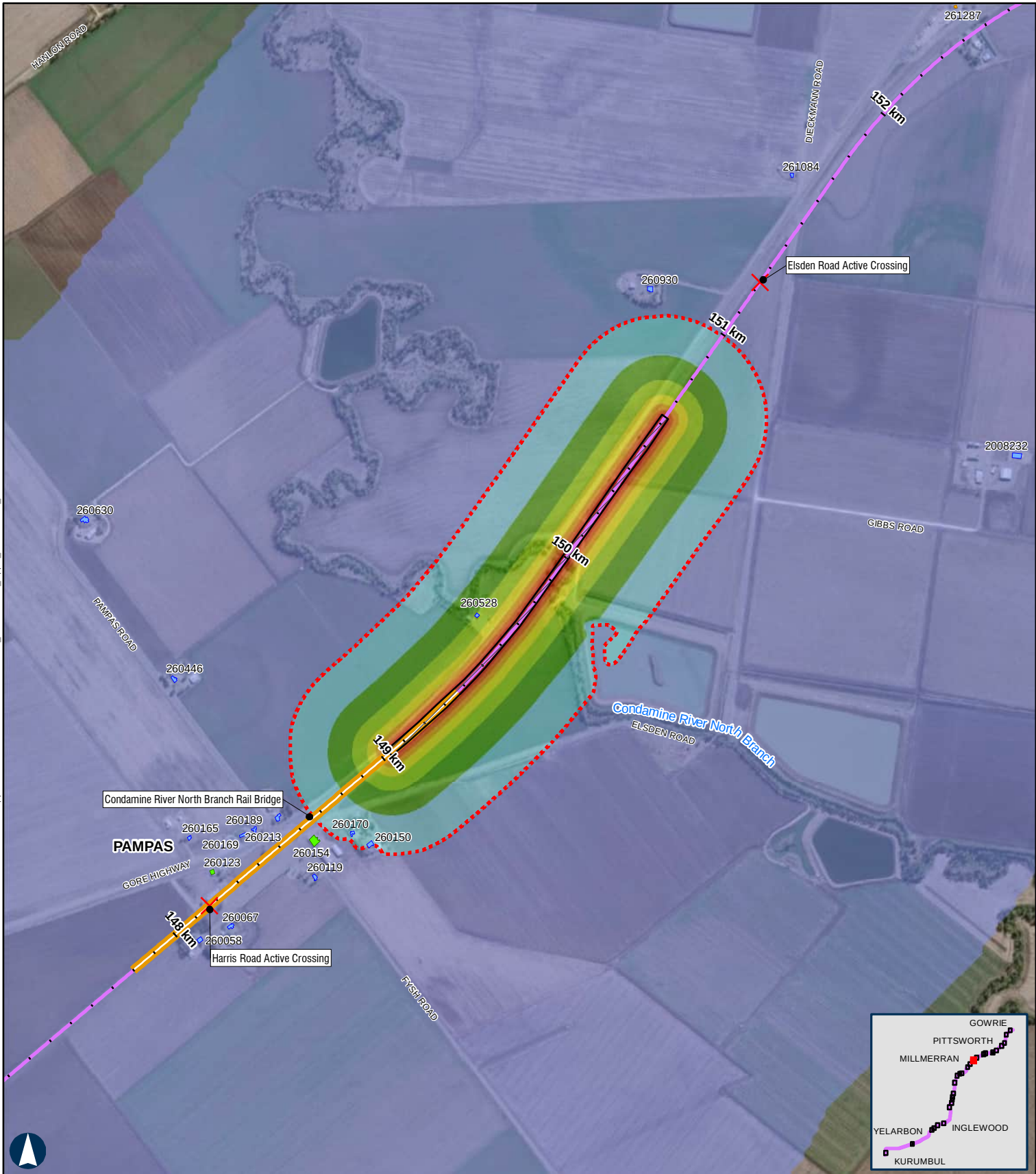
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 19 OF 31

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Level Crossings

Flying Fox Camp

Criteria (45 dBA)

Project Extent

Crossing Loops

Bridges and Viaducts

Rail Alignment/ Centreline

Koala Habitat Area

Work Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 20 OF 31

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Koala Habitat Area
- Work Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 21 OF 31

100 m

Coordinate System: GDA 1994 MGA Zone 56

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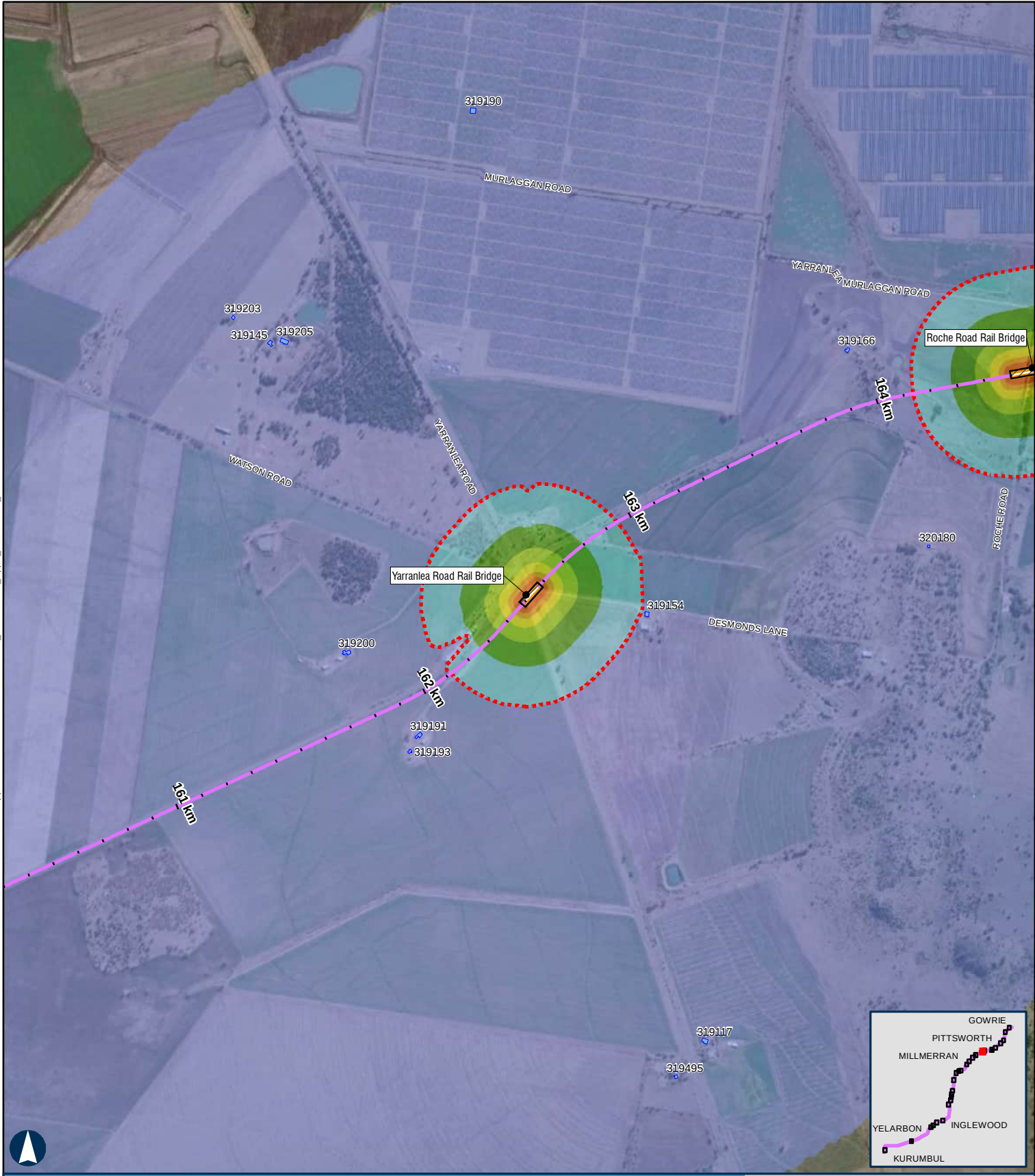
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:5,000

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (45 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Koala Habitat Area | | >75 dBA |
| Work Area | | |

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BORDER TO GOWRIE

**Scenario 13 - Structures - Superstructure
Construction - Non-Standard Hours**

APPENDIX D - MAP 22 OF 31

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Koala Habitat Area
- ▨ Work Area

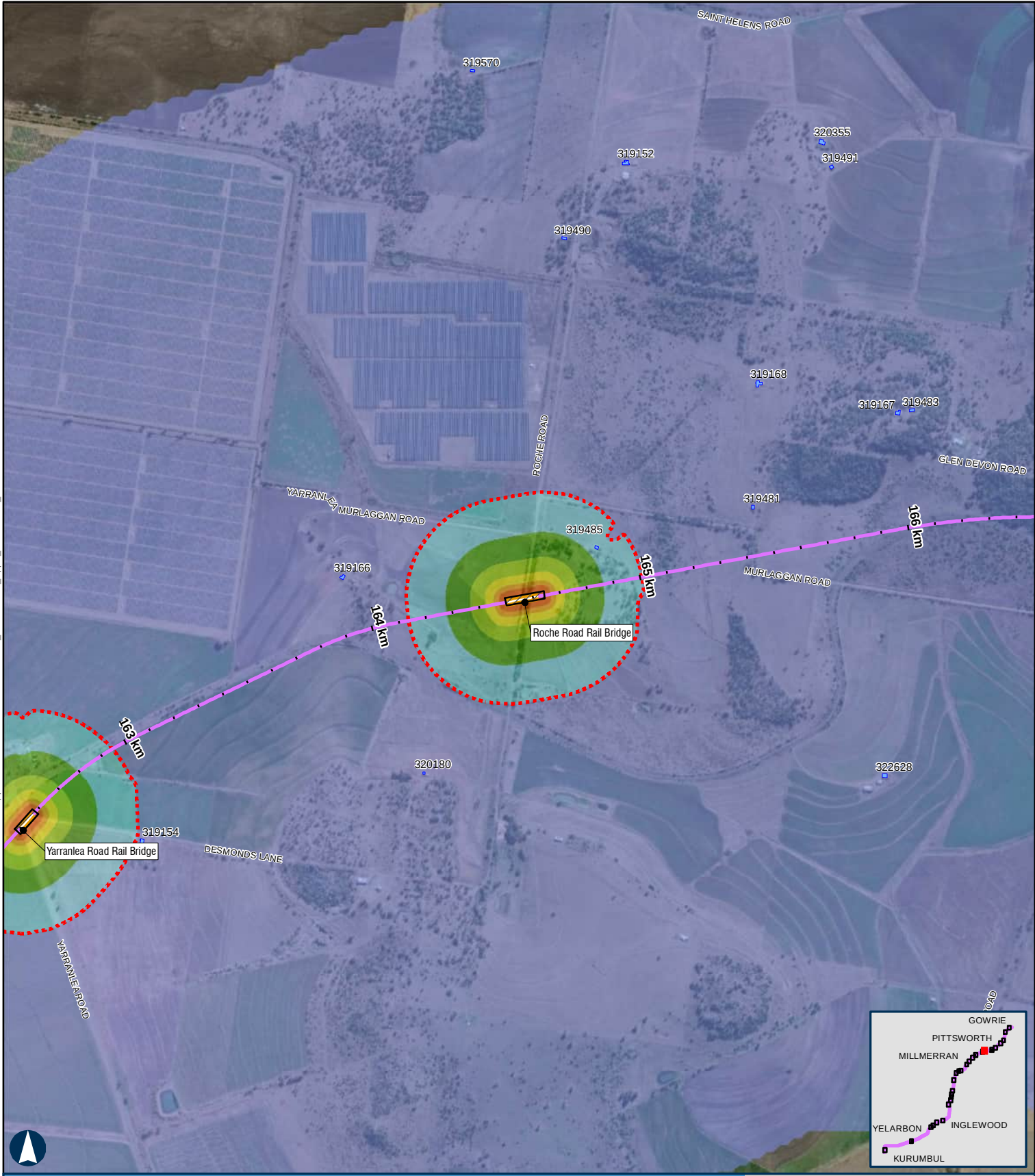
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 23 OF 31

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (45 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Koala Habitat Area | | >75 dBA |
| Work Area | | |



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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 26 OF 31

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:5,000

✗ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Koala Habitat Area

▨ Work Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

70-75 dBA

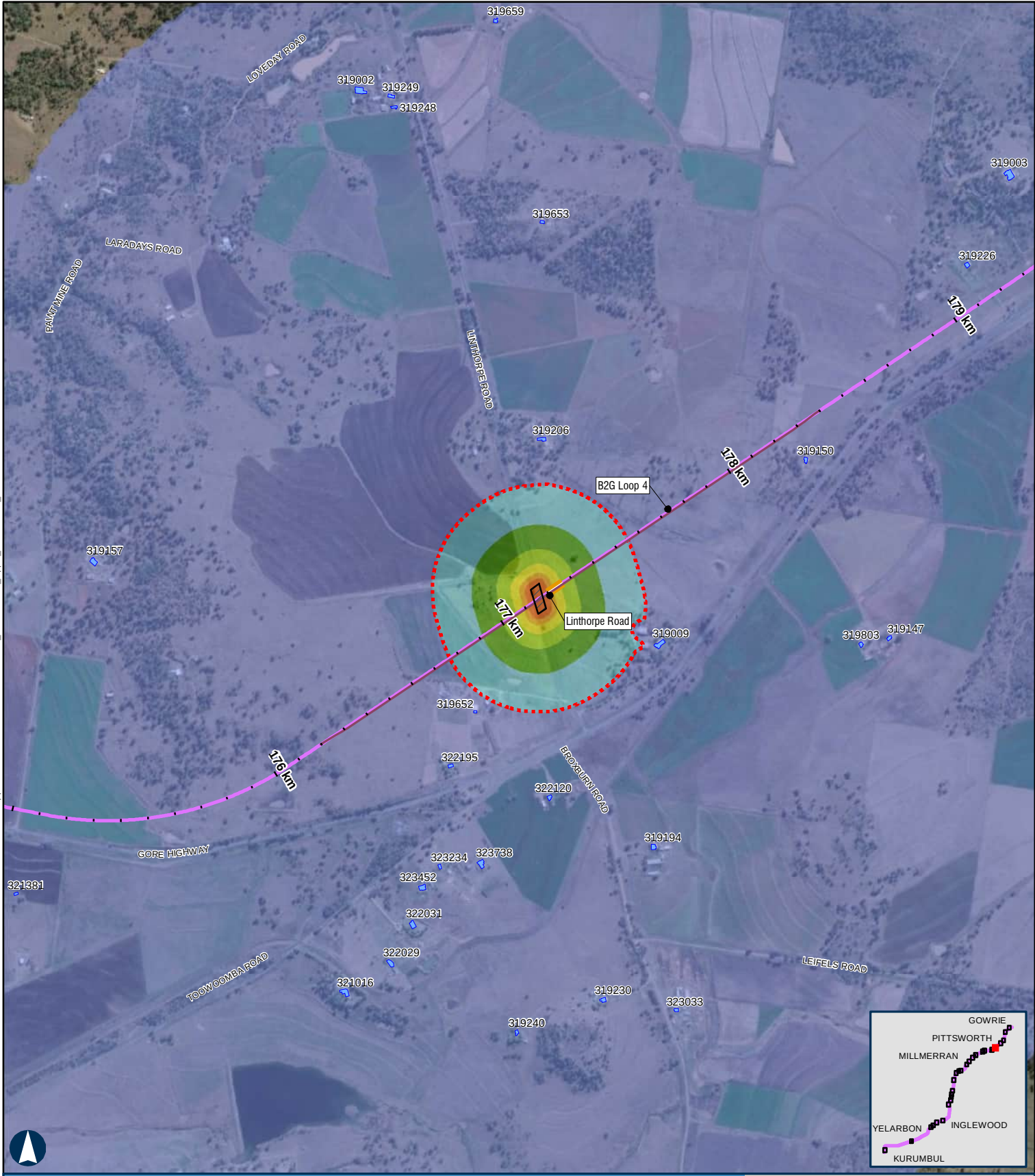
>75 dBA

ARTC

InlandRail

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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 27 OF 31

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

Level Crossings

Flying Fox Camp

Criteria (45 dBA)

Project Extent

Crossing Loops

Bridges and Viaducts

Rail Alignment/ Centreline

Koala Habitat Area

Work Area

Sensitive Receptor Type

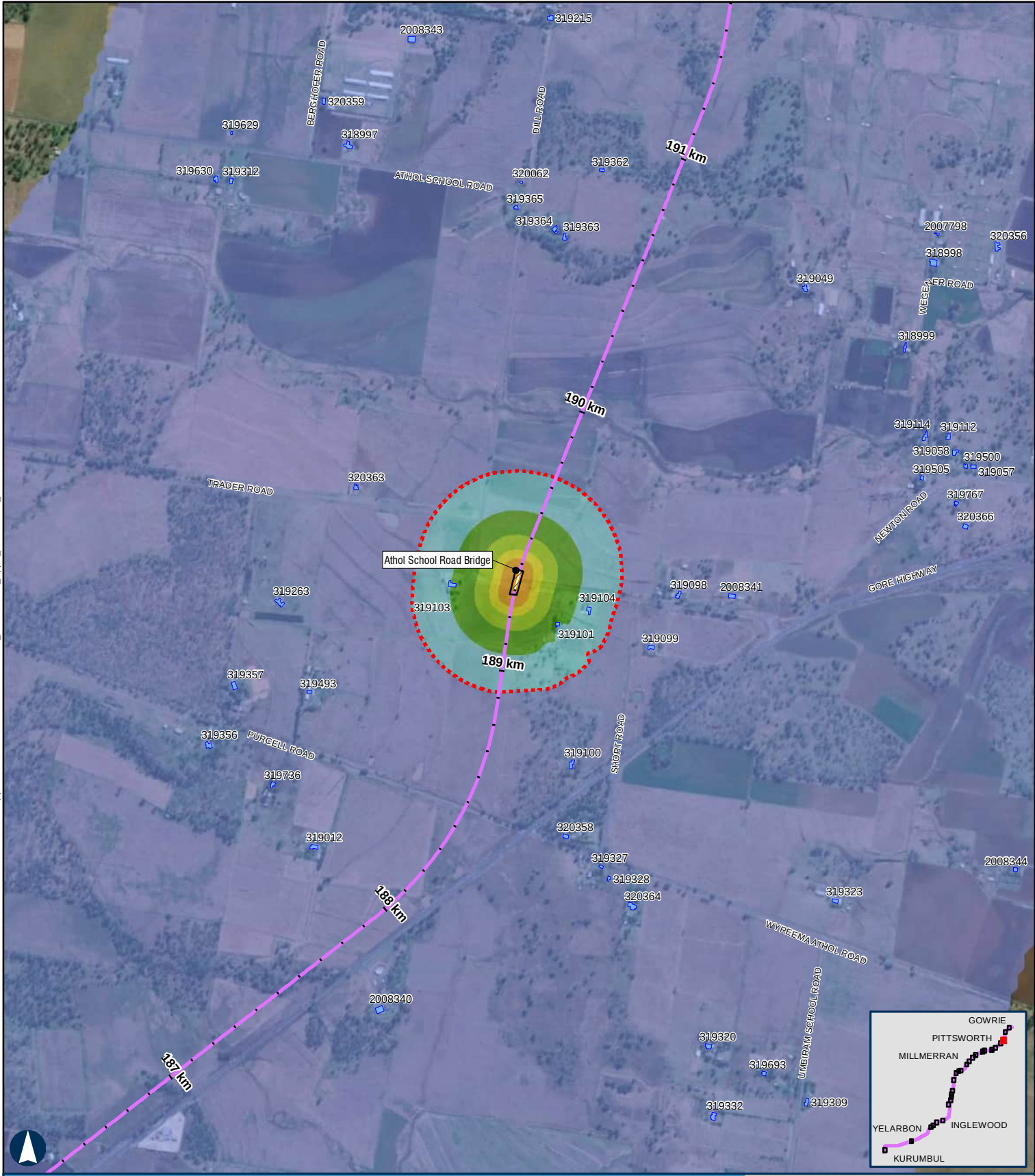
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 29 OF 31

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Koala Habitat Area
- Work Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 30 OF 31

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Koala Habitat Area
- ▨ Work Area

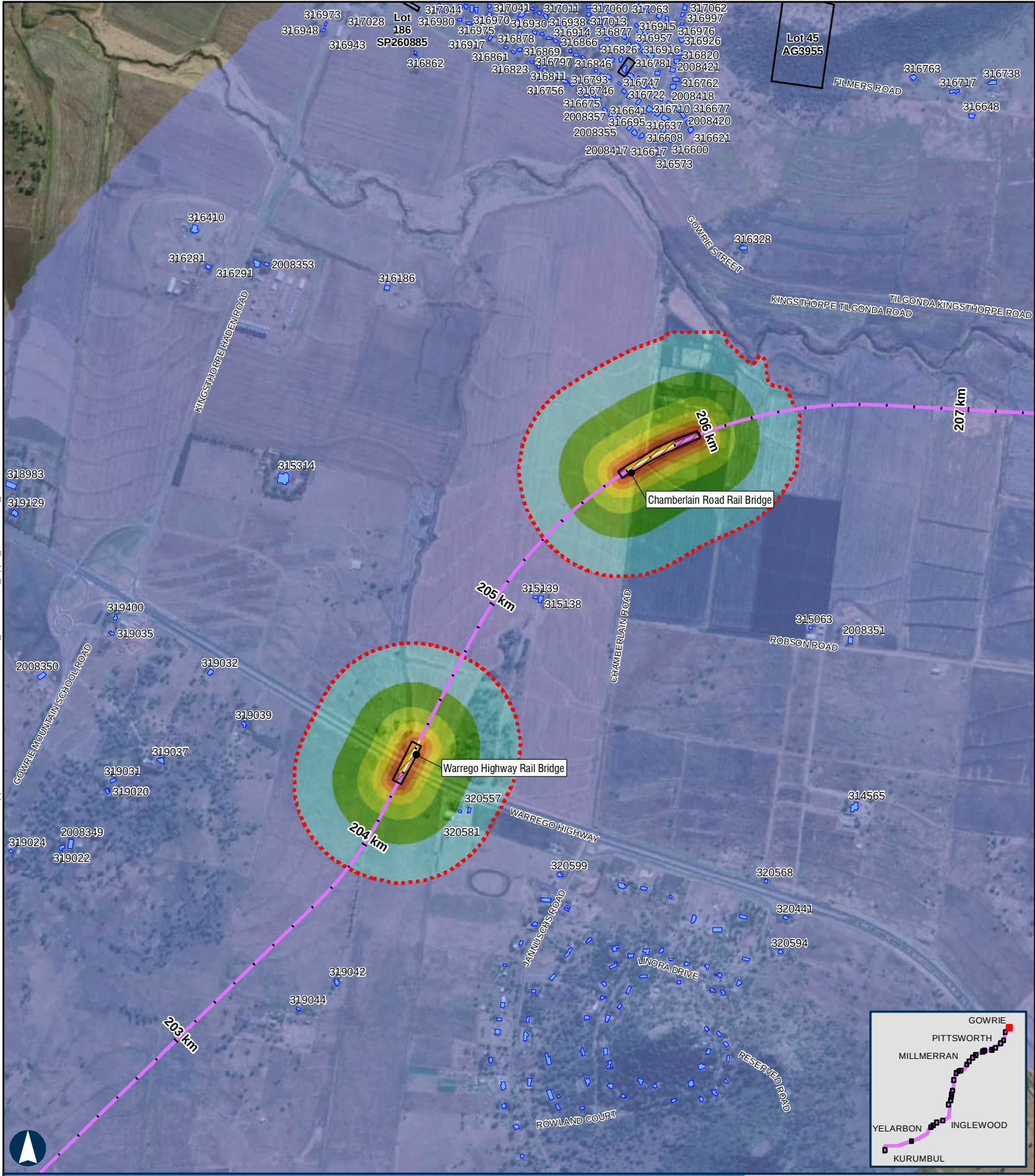
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 13 - Structures - Superstructure Construction - Non-Standard Hours

APPENDIX D - MAP 31 OF 31

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Koala Habitat Area
- Work Area

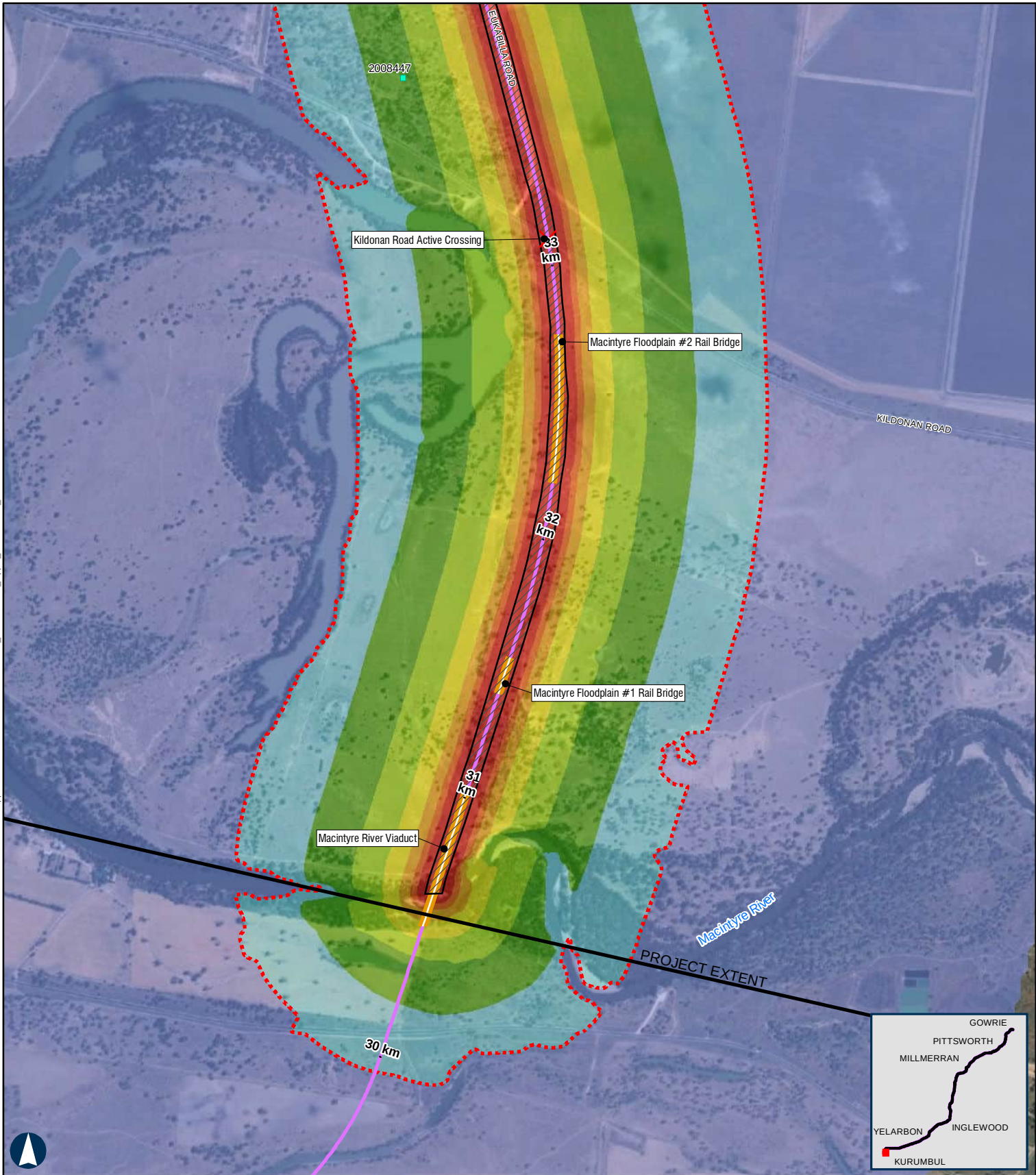
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 1 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

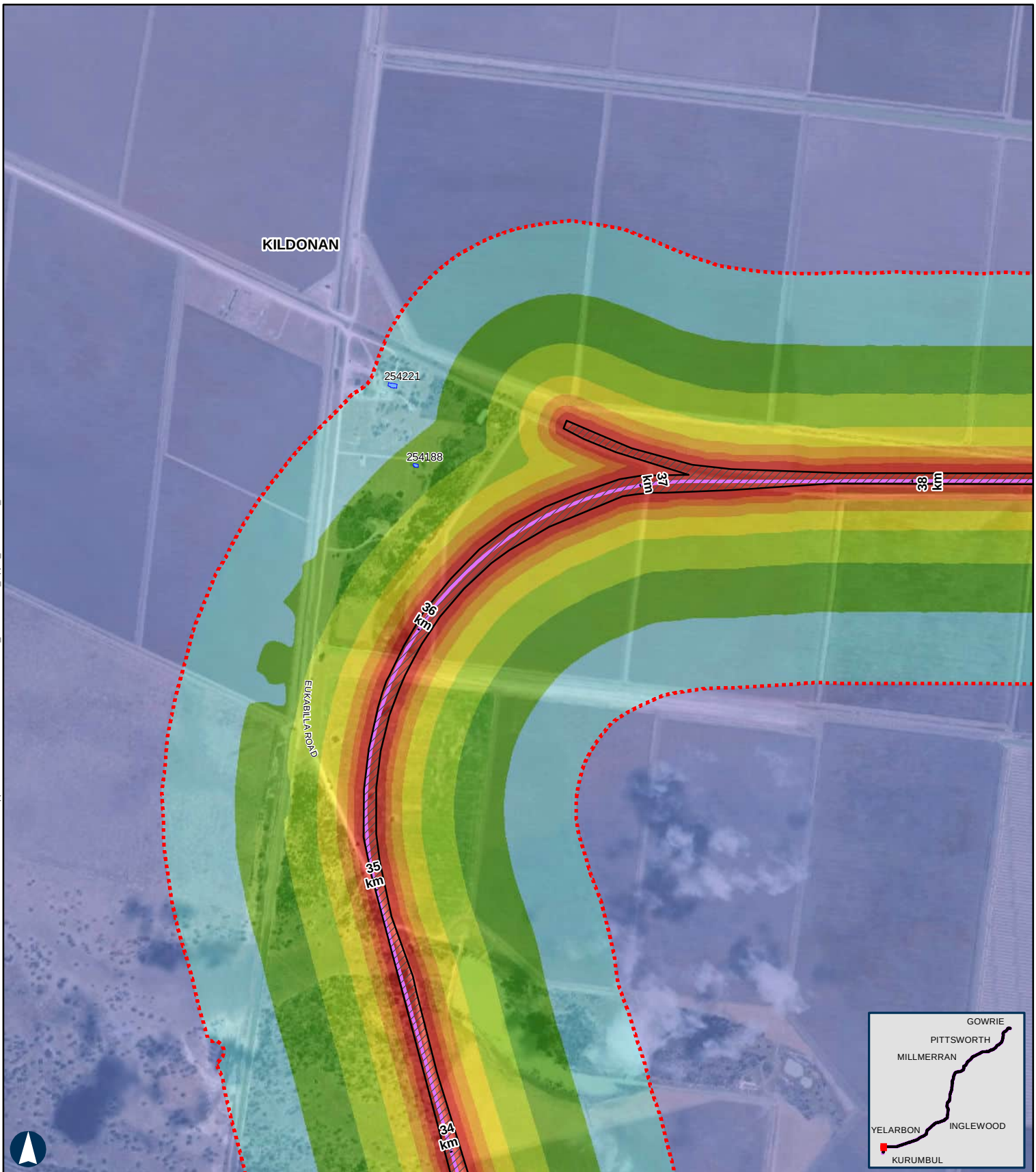
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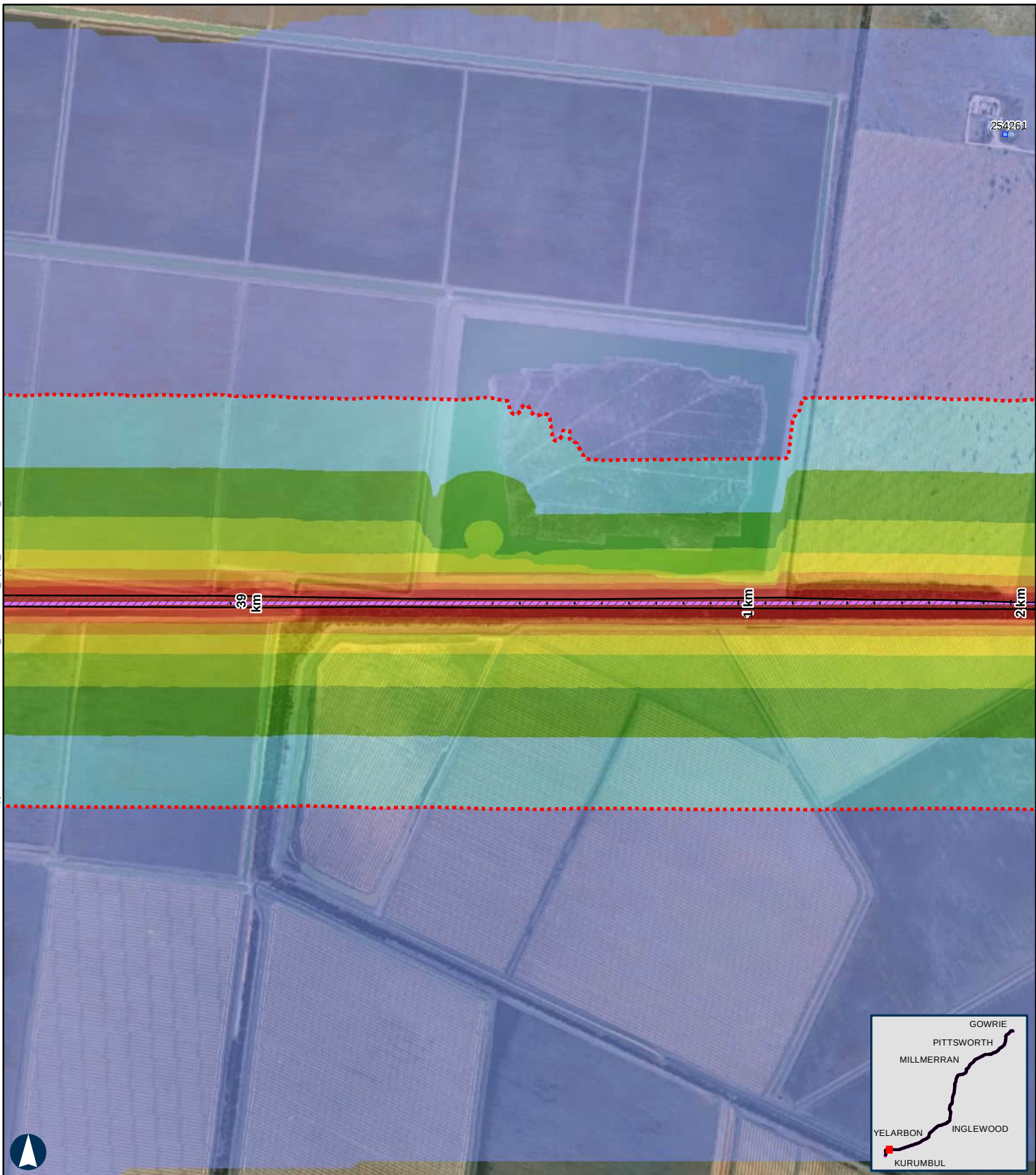
Paper: A4
Date: 15-Nov-2024
Author: JG

Level Crossings	Residential	<45 dBA
Flying Fox Camp	Community	45-50 dBA
Criteria (45 dBA)	Educational	50-55 dBA
Project Extent	Commercial	55-60 dBA
Crossing Loops	Parkland	60-65 dBA
Bridges and Viaducts	Future Developments	65-70 dBA
Rail Alignment/ Centreline		70-75 dBA
Work Area		>75 dBA
Koala Habitat Area		

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100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

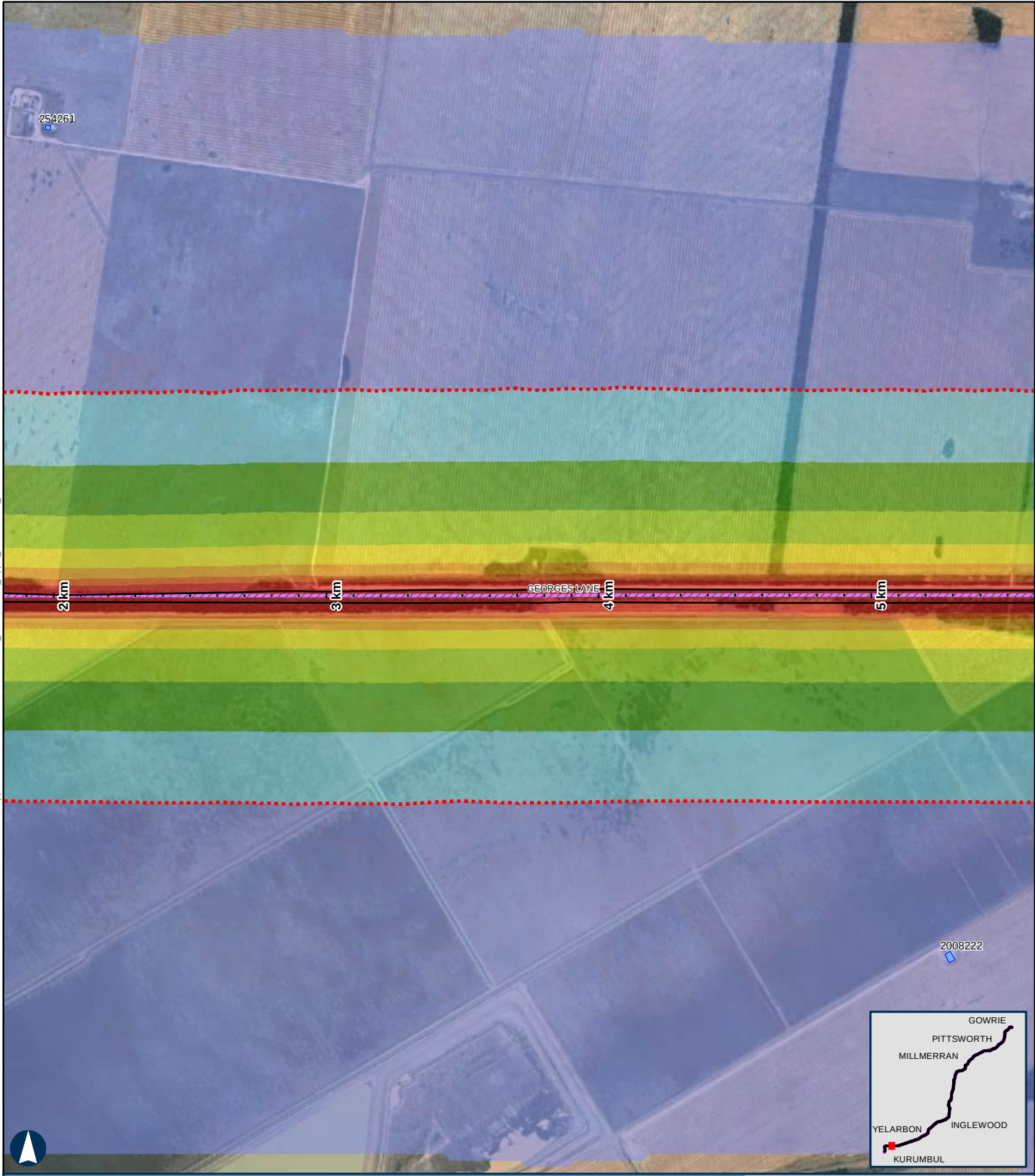
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 4 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

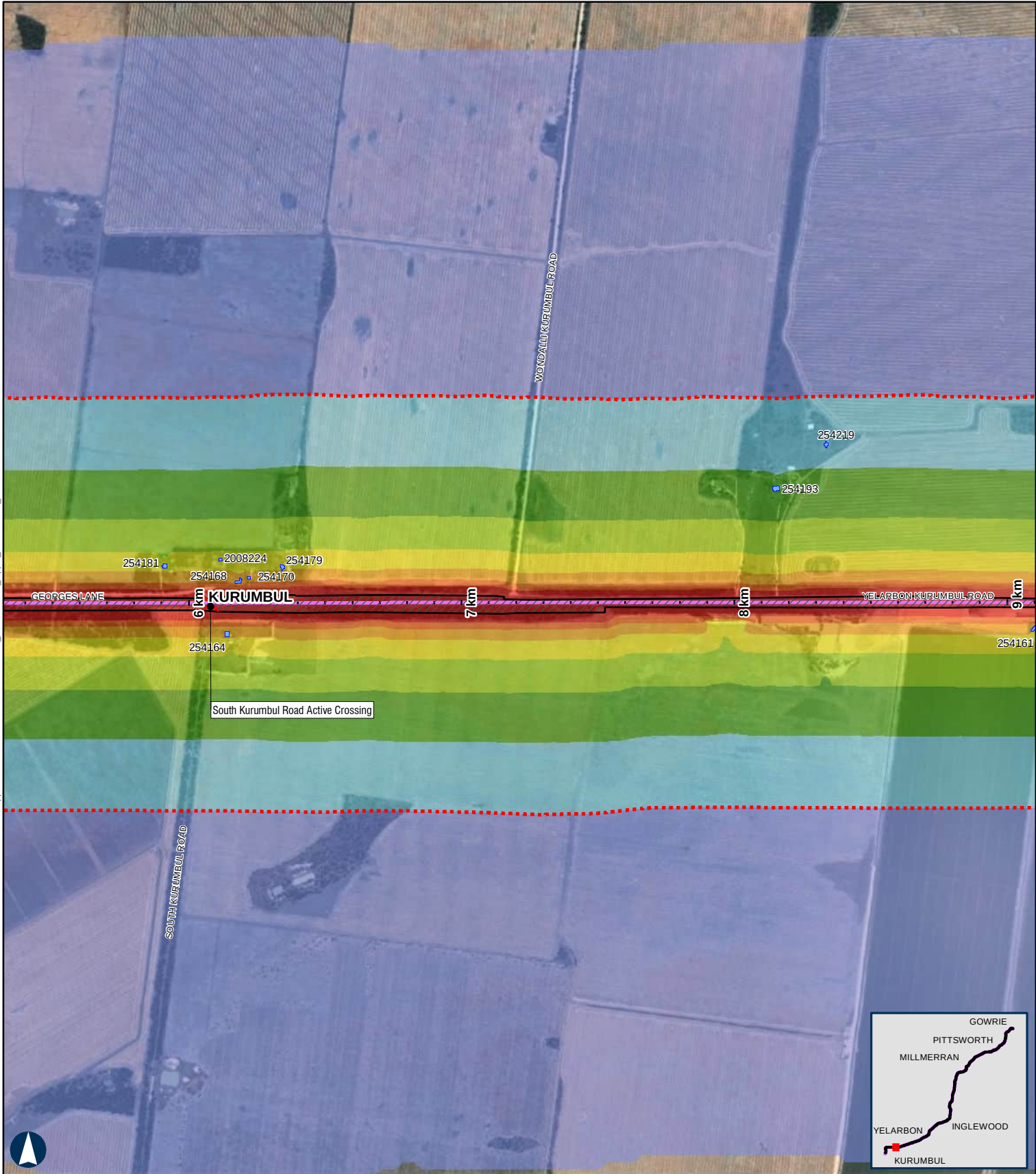
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 5 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

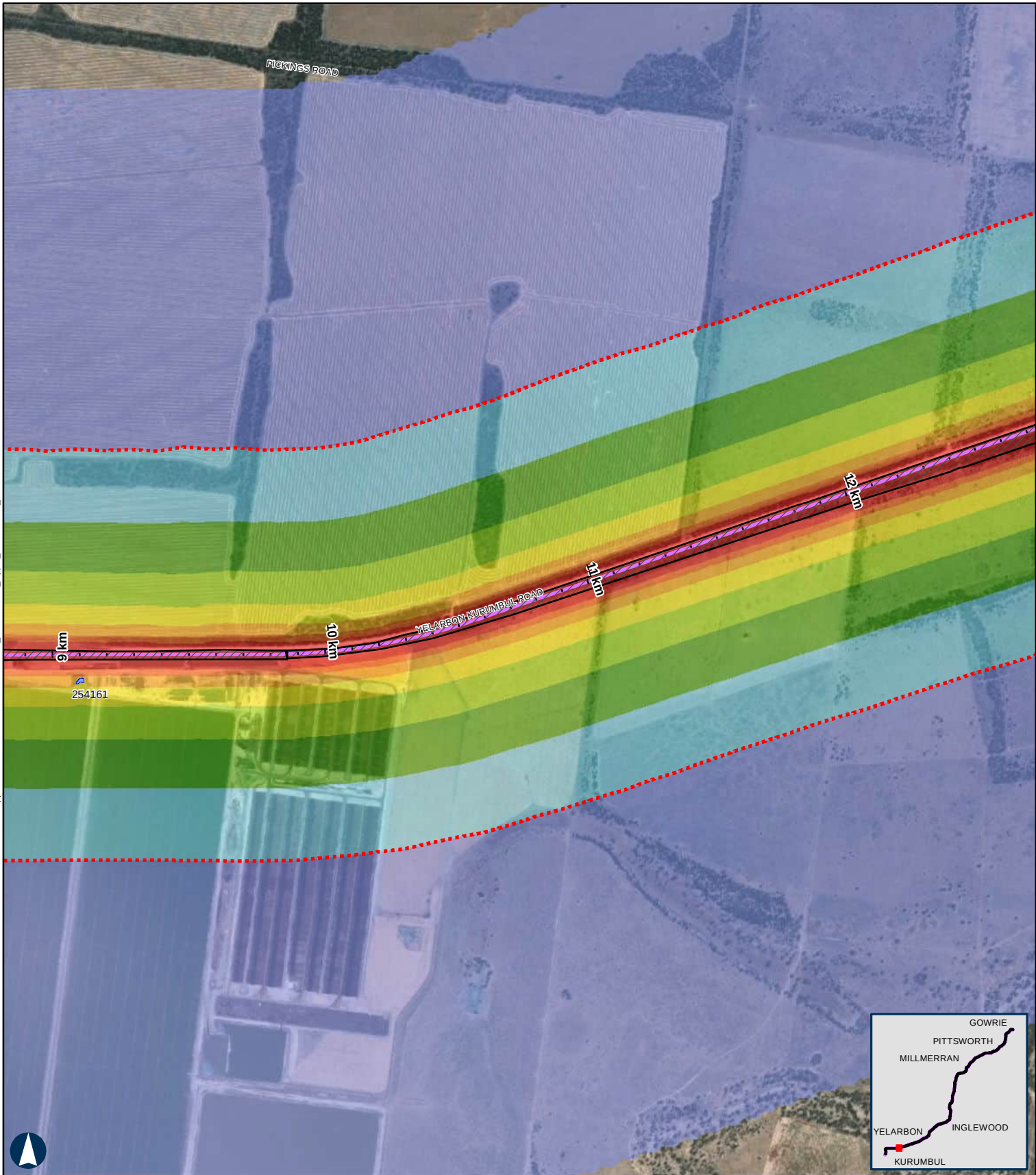
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 6 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

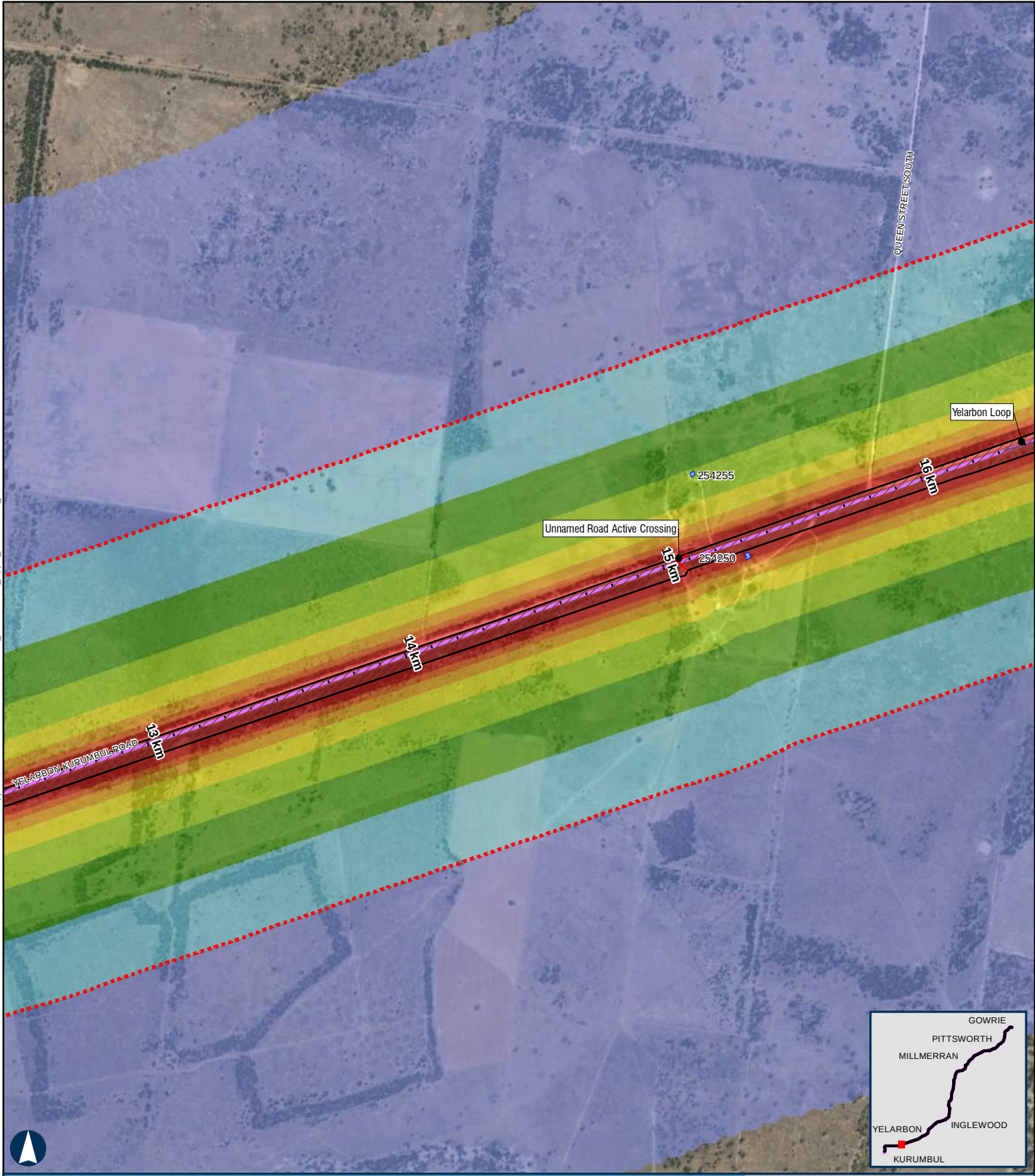
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 7 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

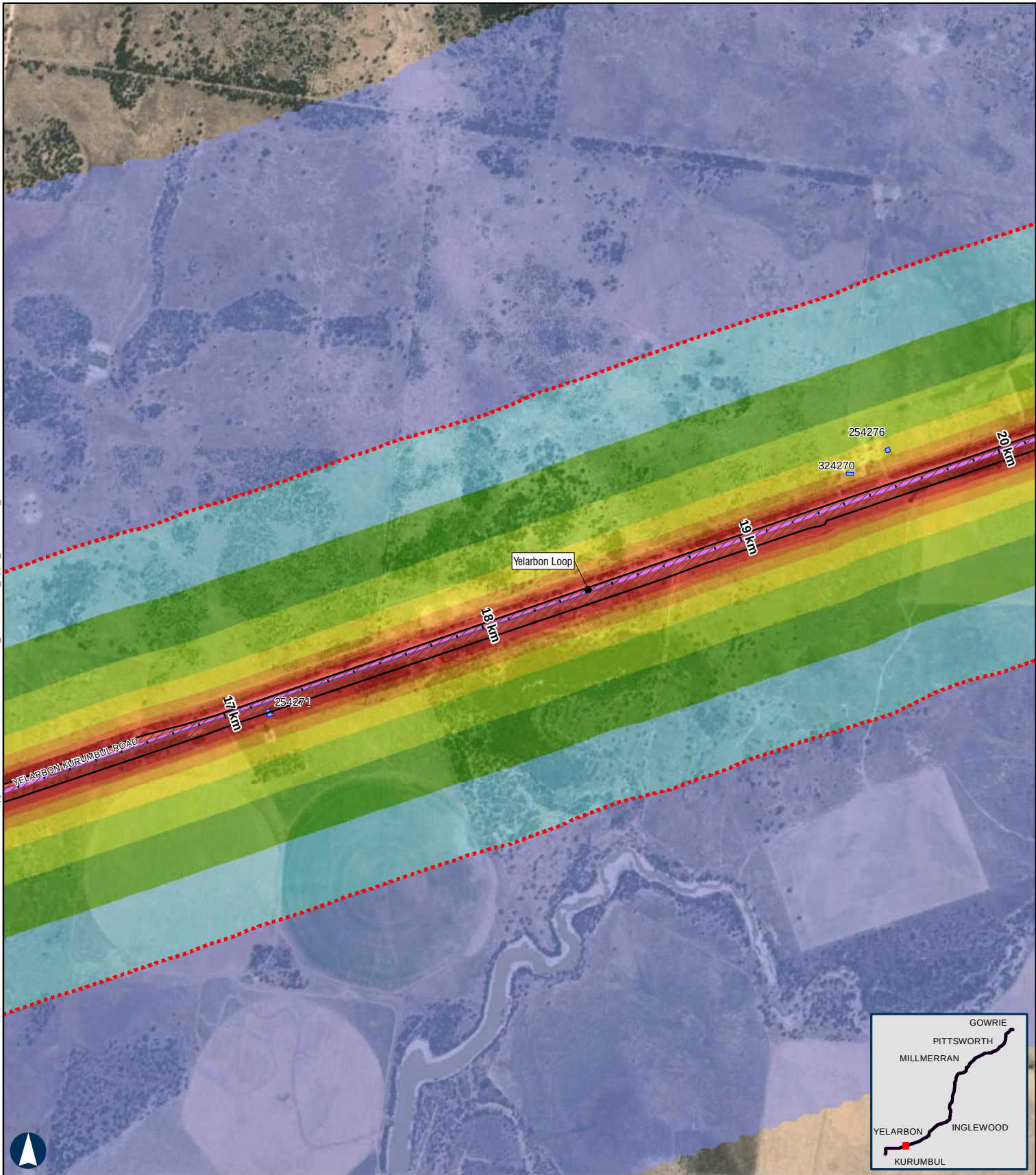
- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 8 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

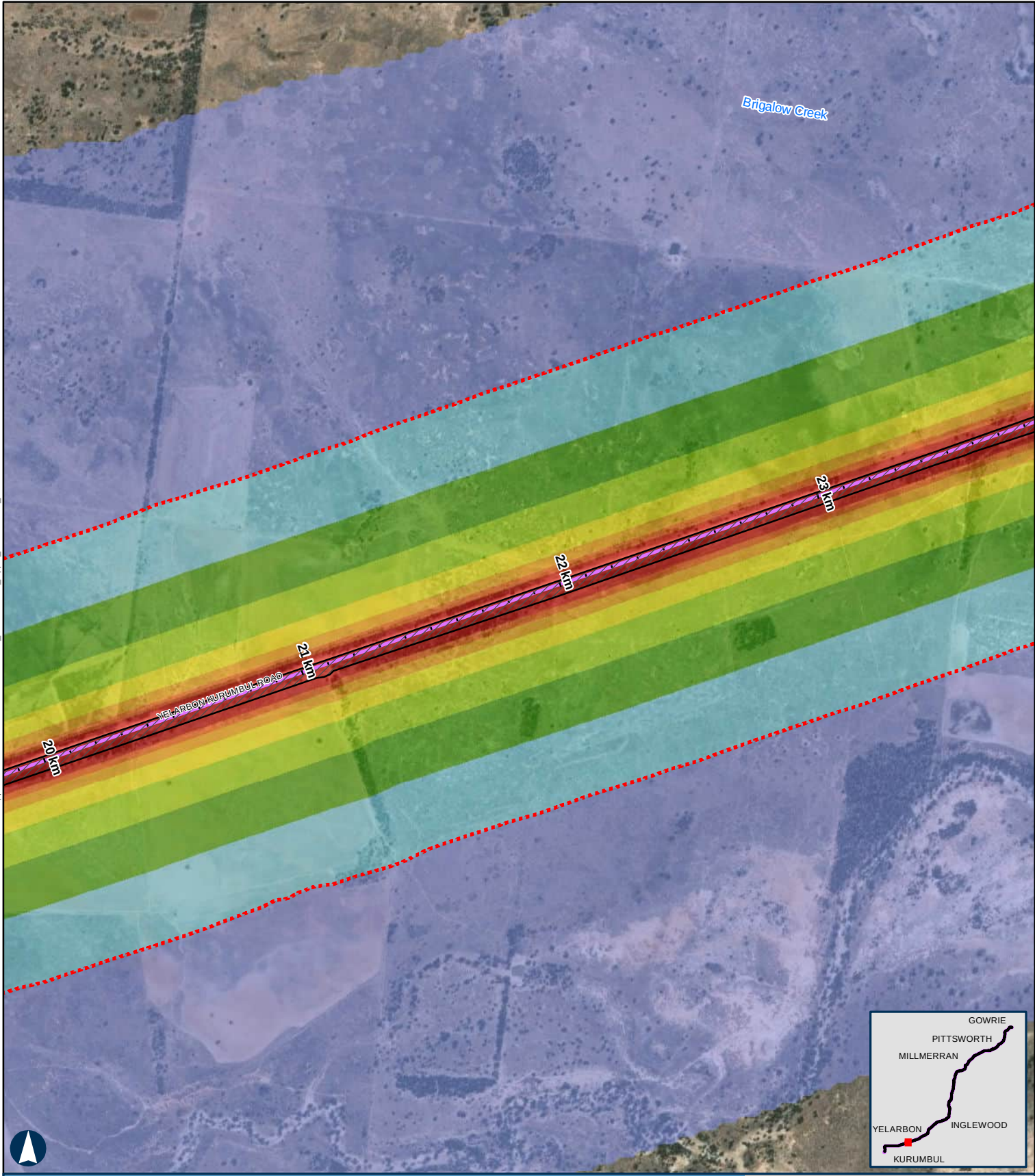
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 9 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

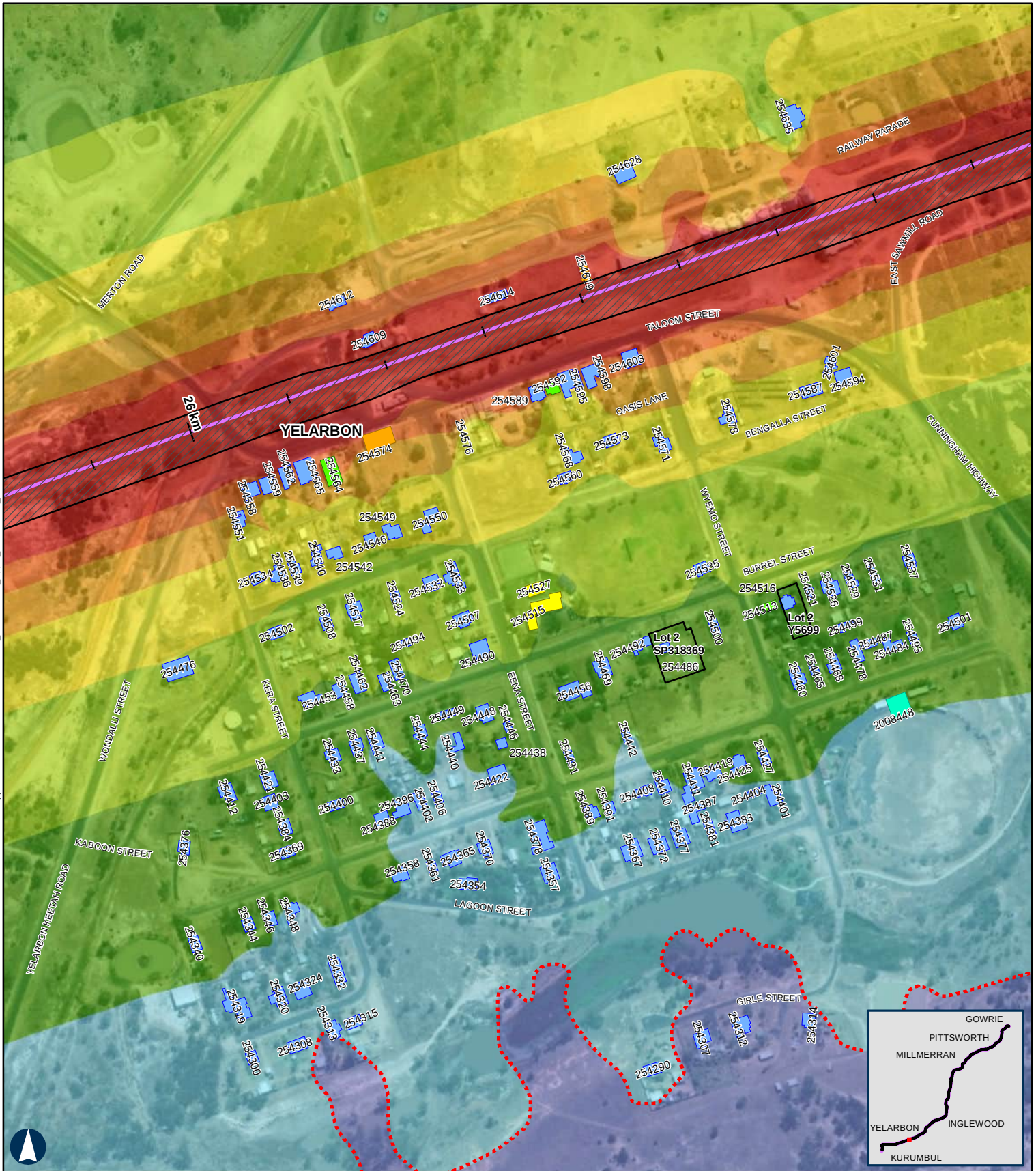
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 11 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:5,000

✗ Level Crossings

● Flying Fox Camp

... Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

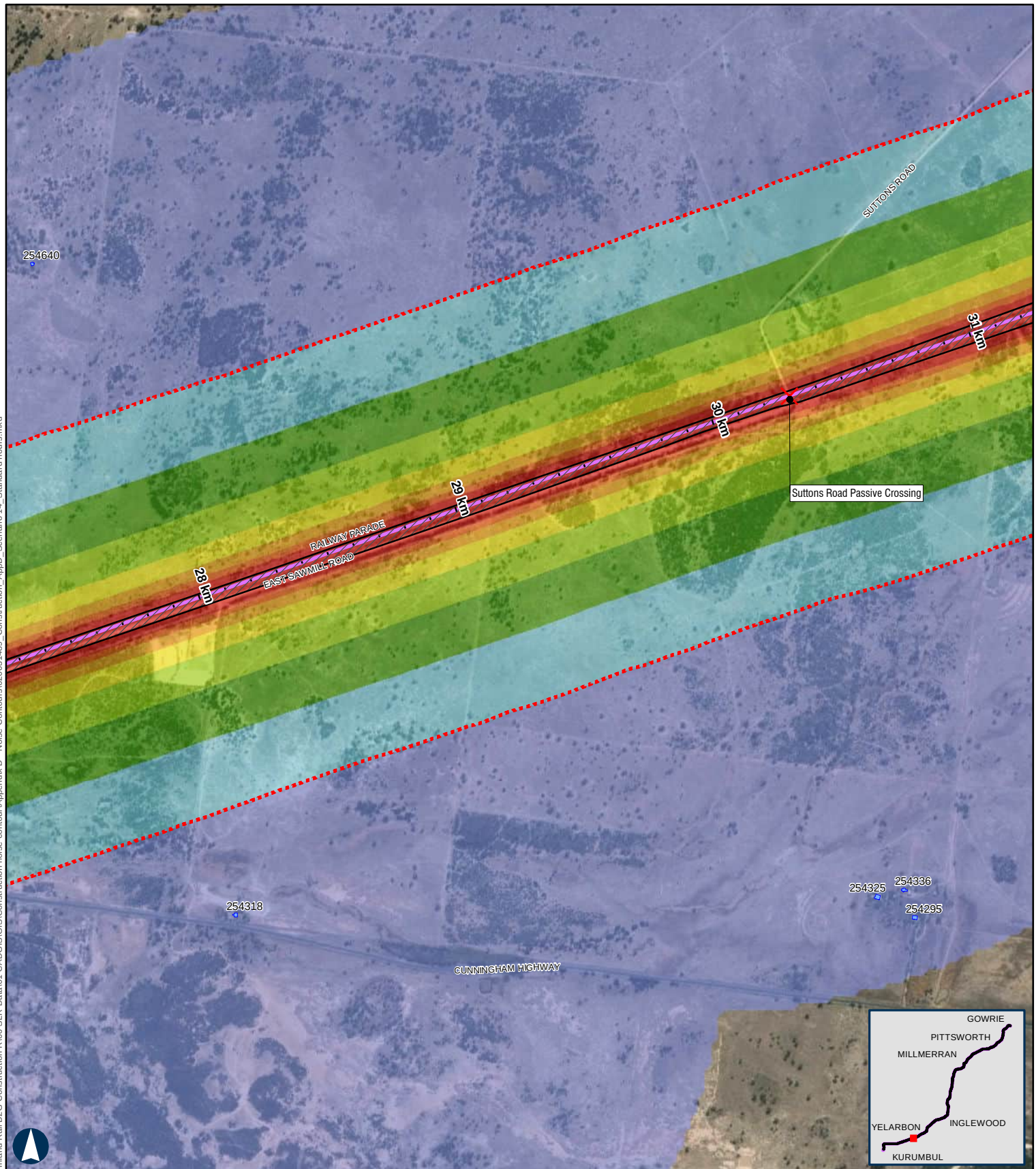
65-70 dBA

70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 12 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:19,000

Date: 15-Nov-2024

Author: JG

-  Level Crossings
-  Flying Fox Camp
-  Criteria (45 dBA)
-  Project Extent
-  Crossing Loops
-  Bridges and Viaducts
-  Rail Alignment/ Centreline
-  Work Area
-  Koala Habitat Area

Sensitive Receptor Type

- Residential
■ Community
■ Educational
■ Commercial
■ Parkland
 Future Developments

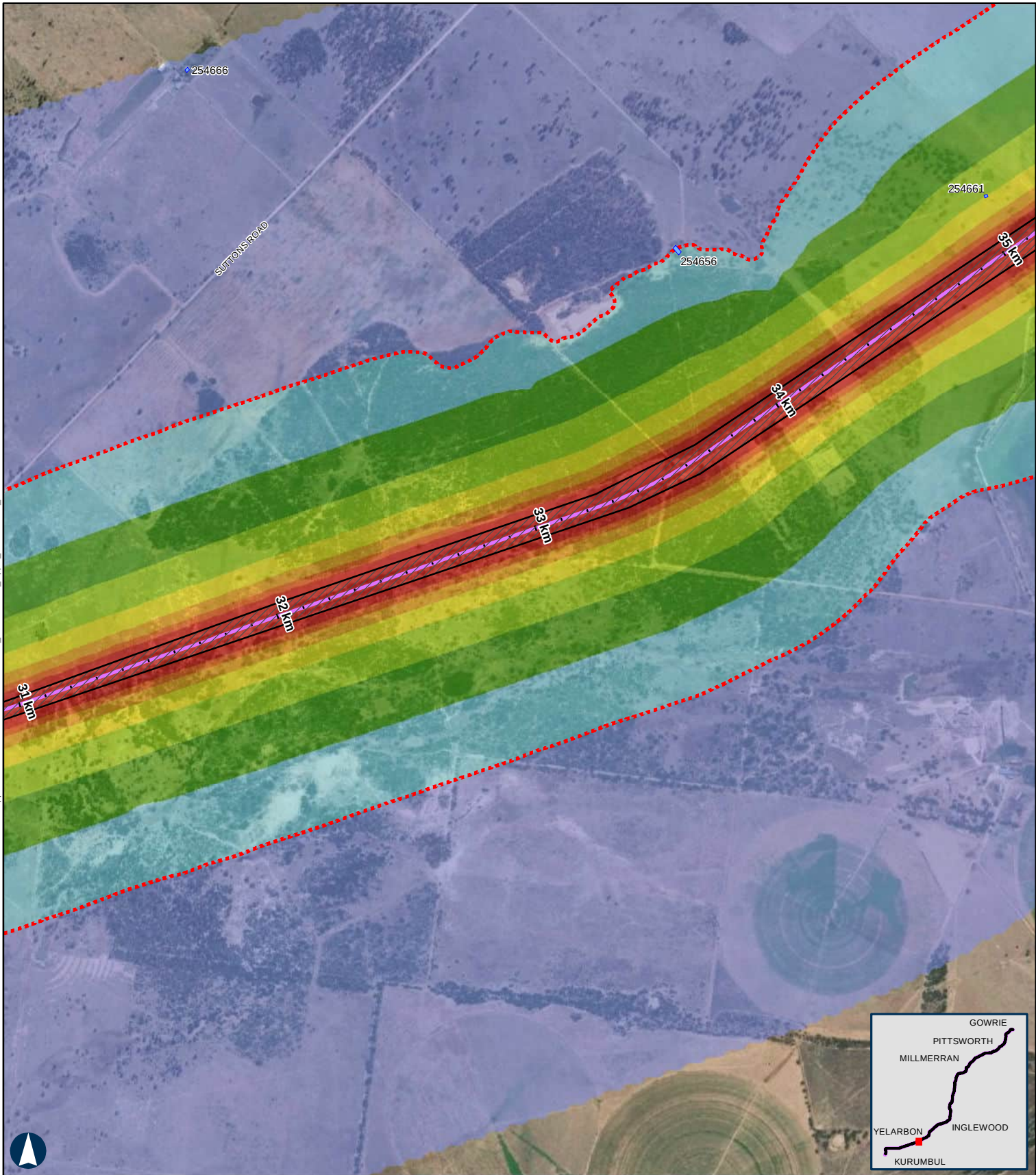
Noise Levels

-  <45 dBA
 45-50 dBA
 50-55 dBA
 55-60 dBA
 60-65 dBA
 65-70 dBA
 70-75 dBA
 >75 dBA

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 13 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

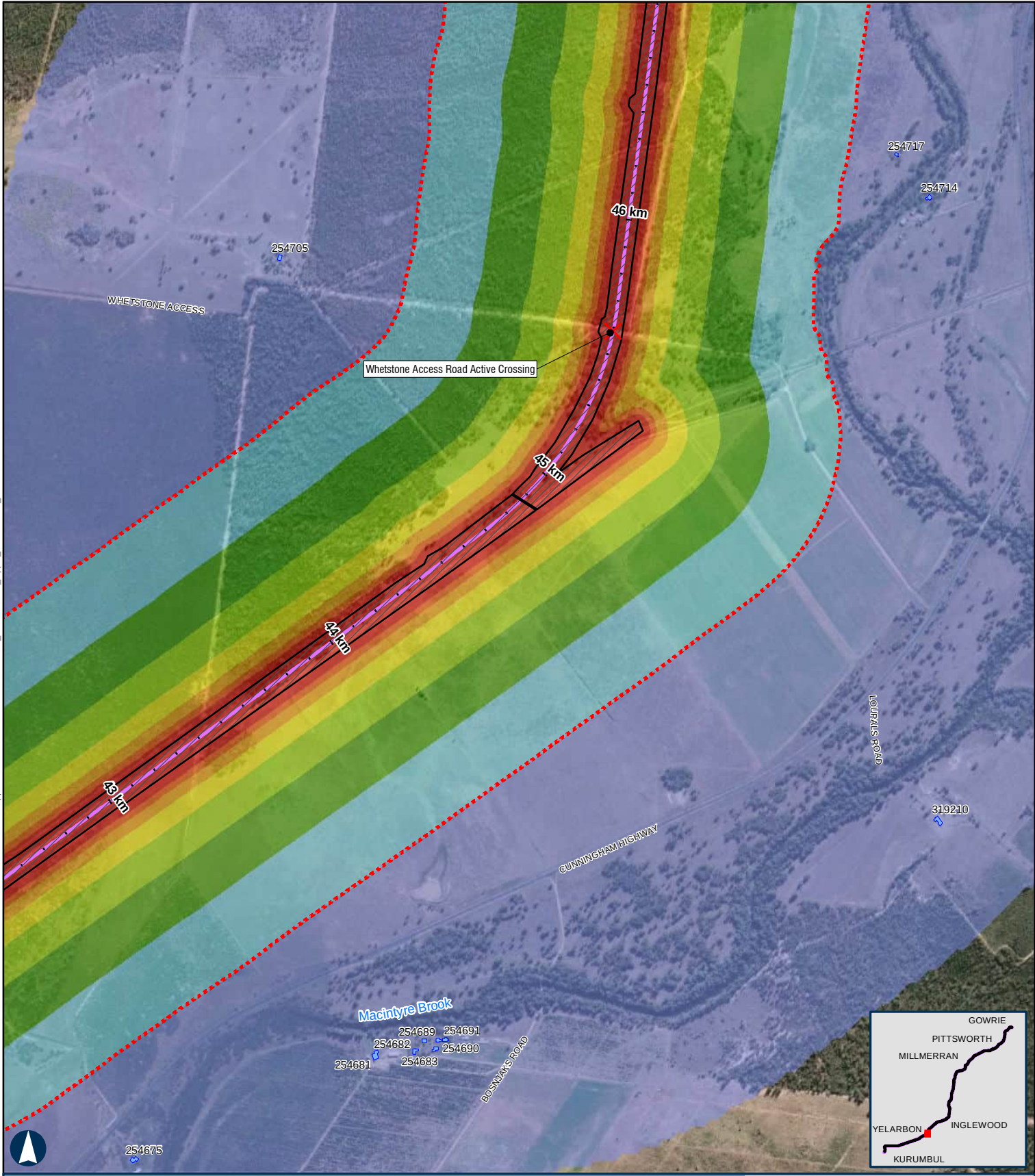
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 16 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

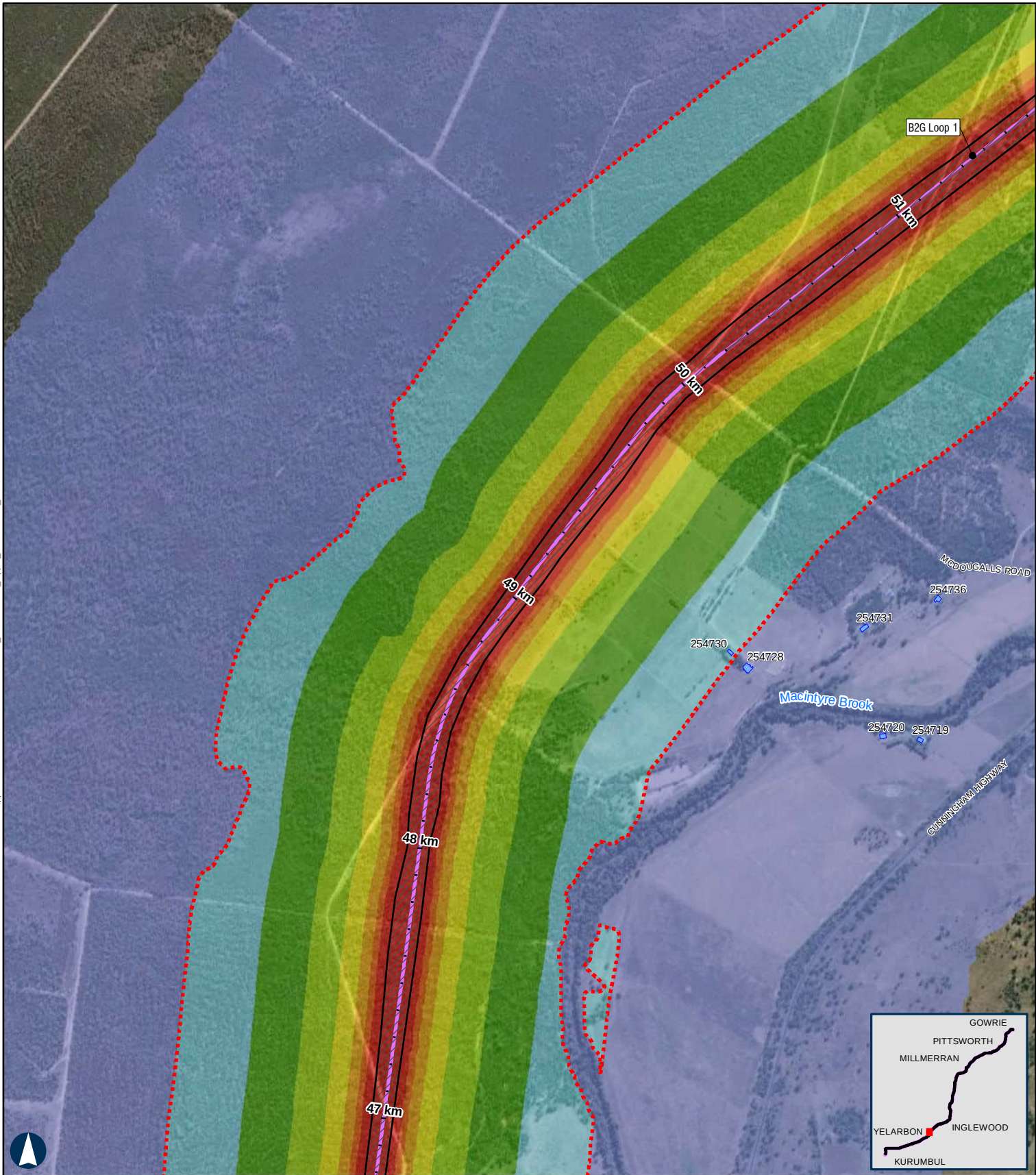
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 17 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

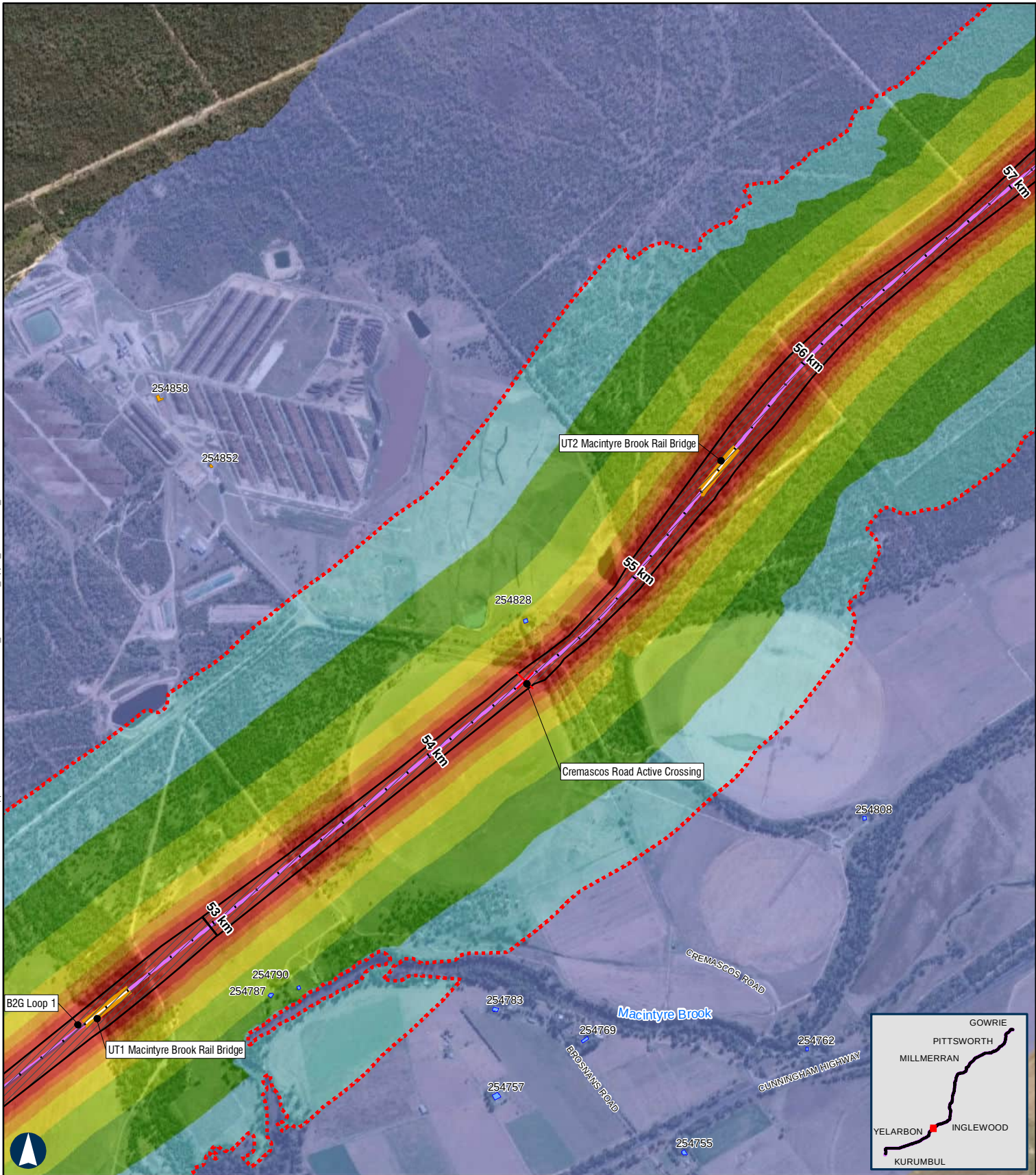
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 19 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:19,000

Date: 15-Nov-2024

Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

■ Residential

■ Community

■ Educational

■ Commercial

■ Parkland

□ Future Developments

Noise Levels

■ <45 dBA

■ 45-50 dBA

■ 50-55 dBA

■ 55-60 dBA

■ 60-65 dBA

■ 65-70 dBA

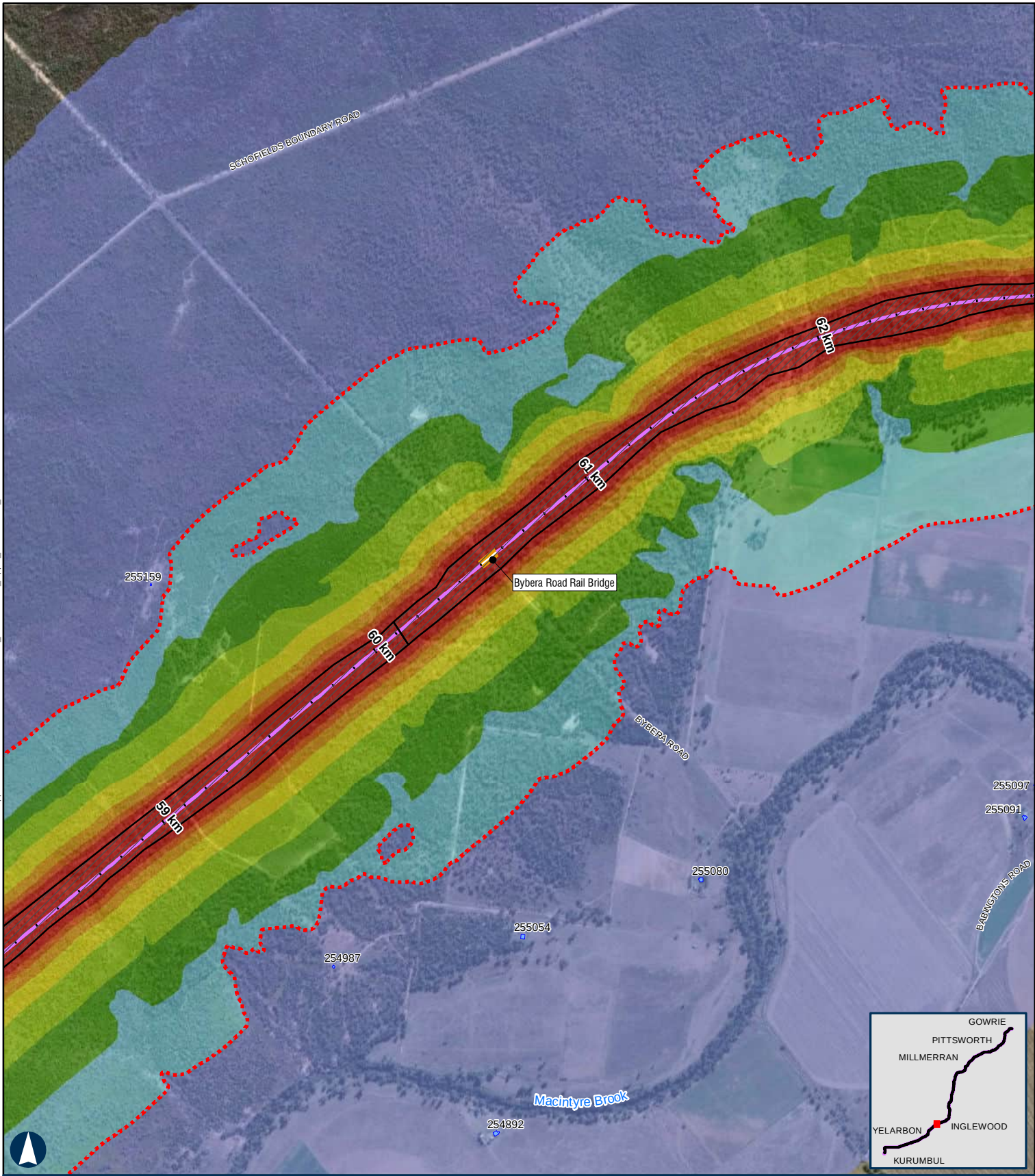
■ 70-75 dBA

■ >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 21 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:19,000

Date: 15-Nov-2024

Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

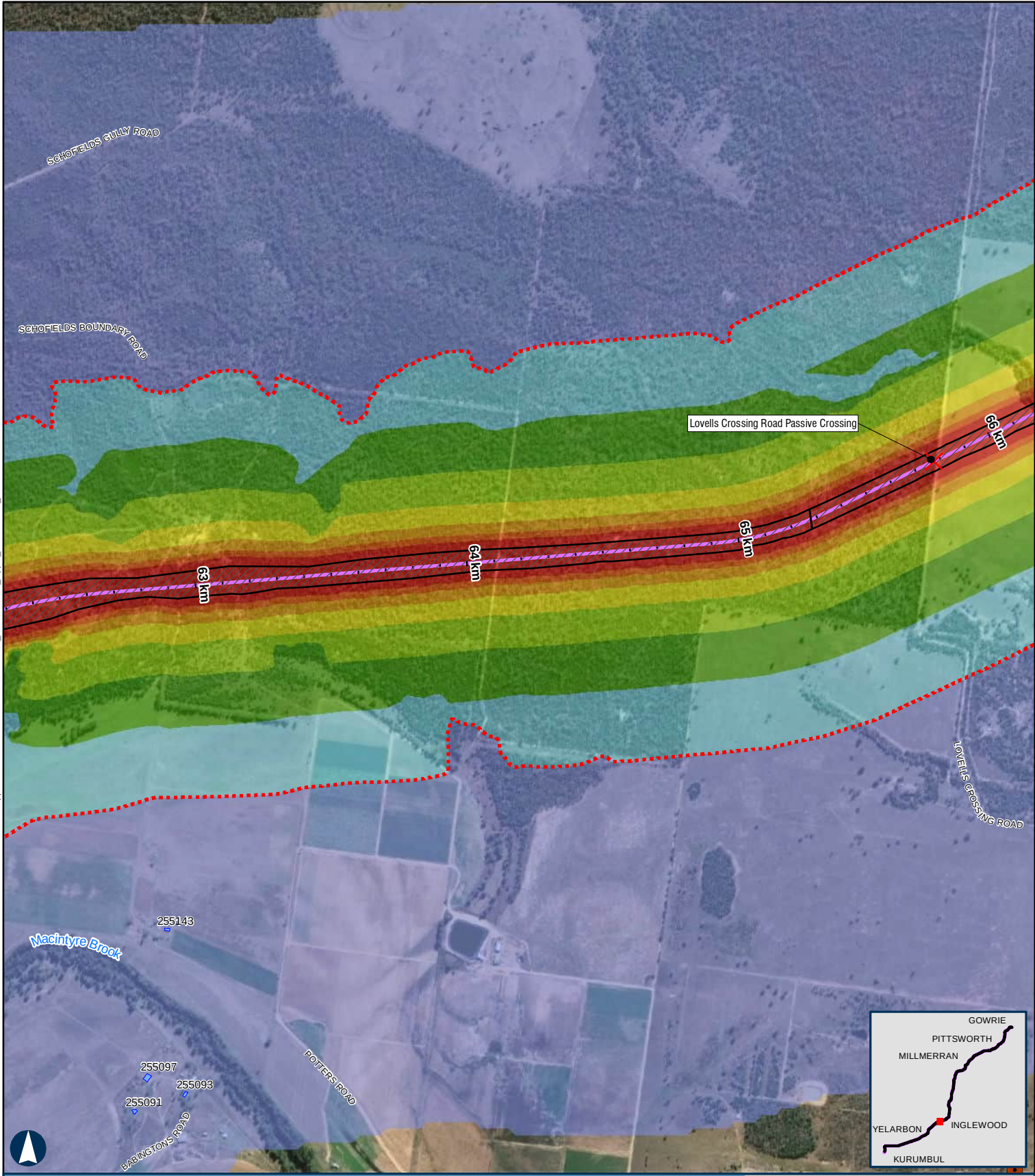
70-75 dBA

>75 dBA

ARTC InlandRail

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 22 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Level Crossings

Flying Fox Camp

Criteria (45 dBA)

Project Extent

Crossing Loops

Bridges and Viaducts

Rail Alignment/ Centreline

Work Area

Koala Habitat Area

Residential

Community

Educational

Commercial

Parkland

Future Developments

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

70-75 dBA

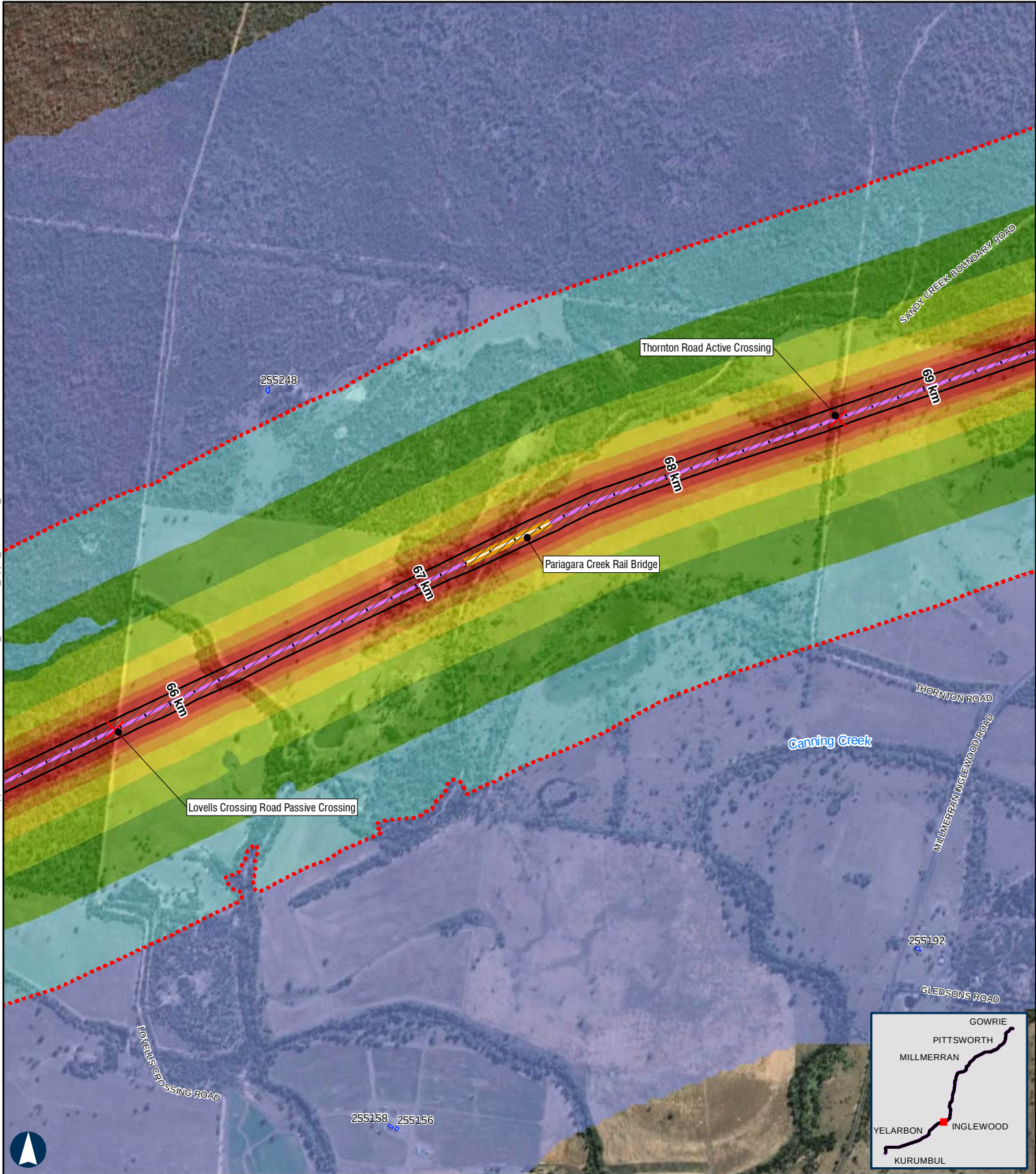
>75 dBA

Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 23 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

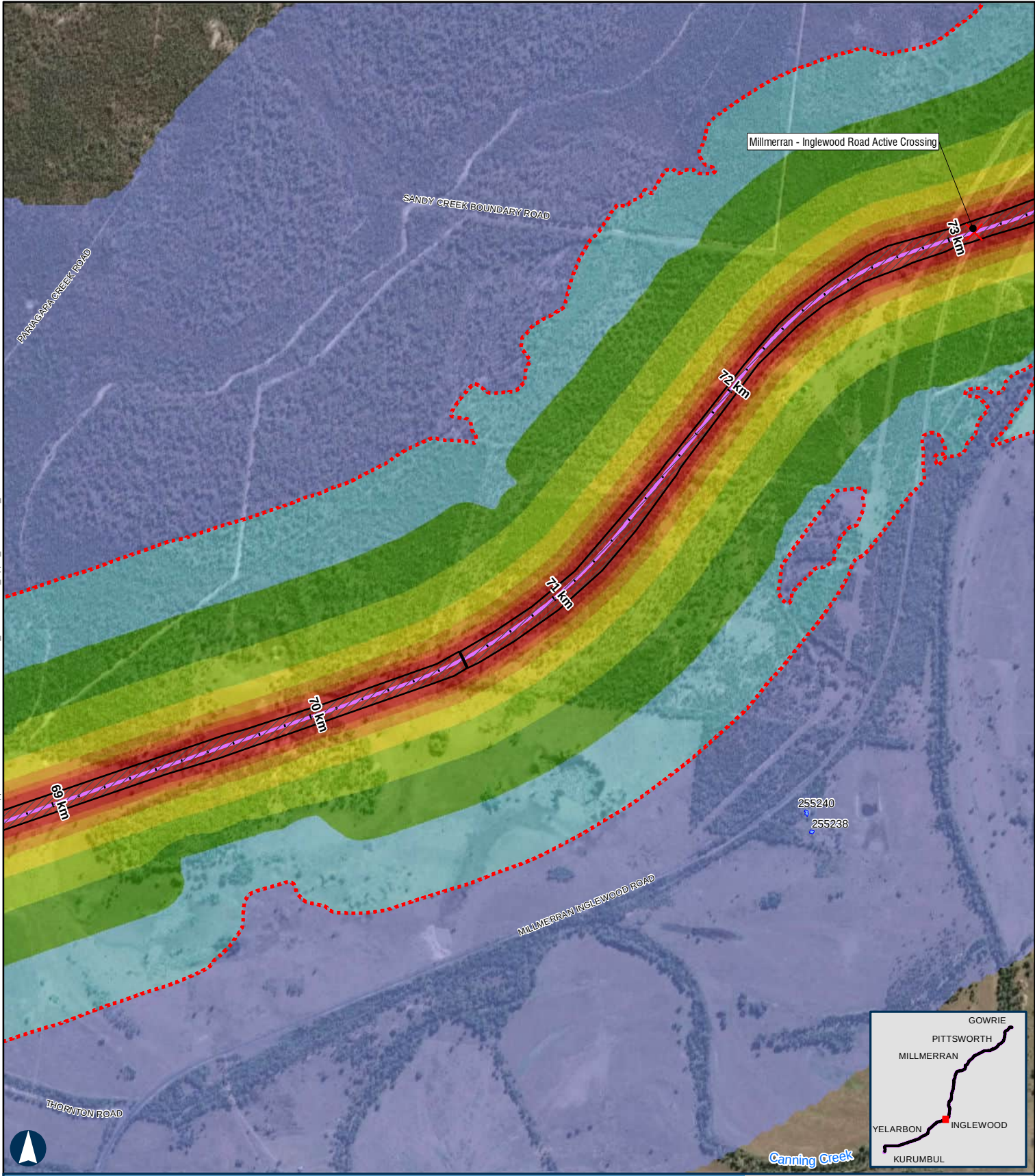
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 24 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

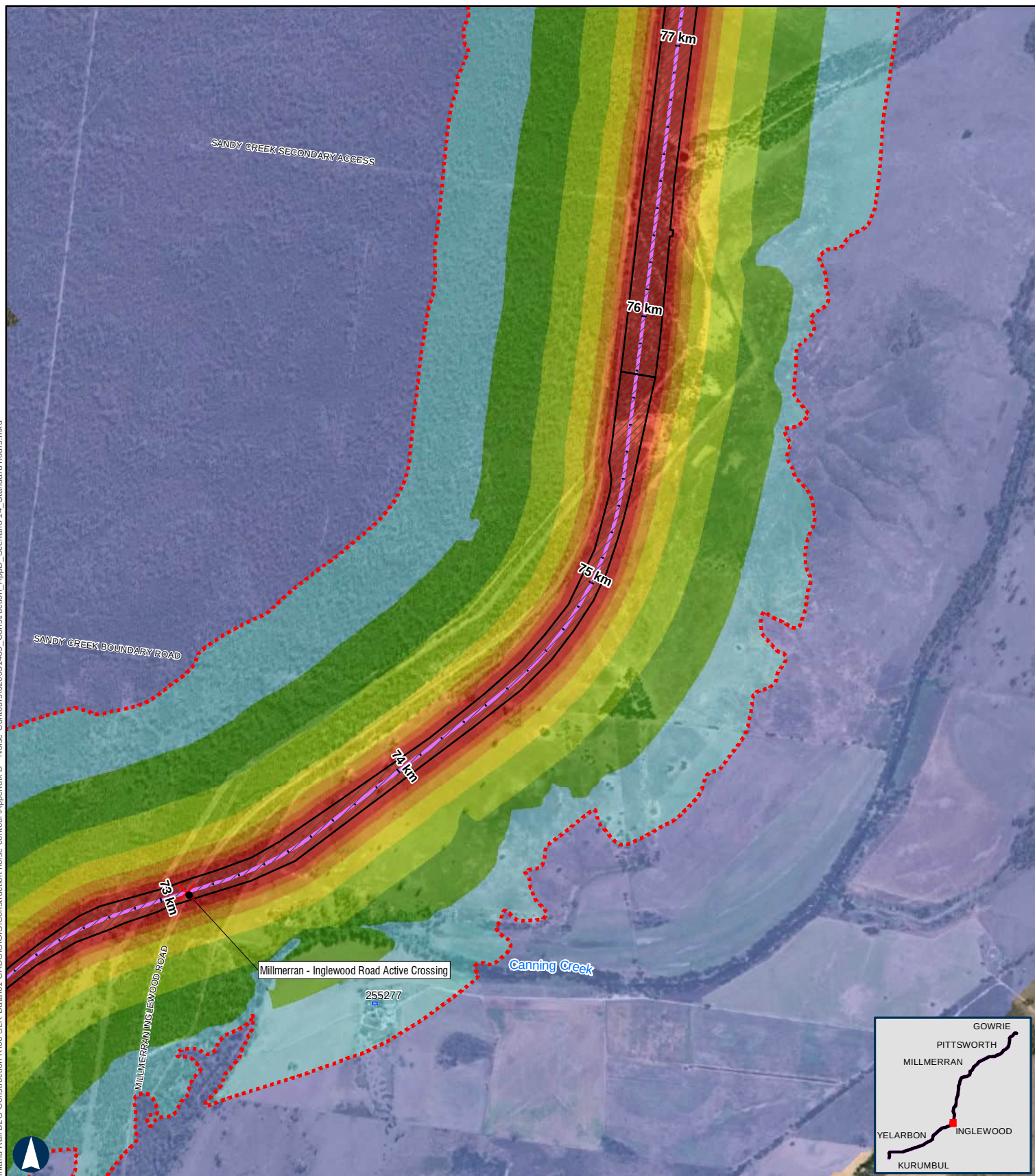
- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 25 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Scale: 1:19,000

Date: 15-Nov-2024

Author: JG

-  Level Crossings
-  Flying Fox Camp
-  Criteria (45 dBA)
-  Project Extent
-  Crossing Loops
-  Bridges and Viaducts
-  Rail Alignment/ Centreline
-  Work Area
-  Koala Habitat Area

Sensitive Receptor Type

- Residential
■ Community
■ Educational
■ Commercial
■ Parkland
 Future Developments

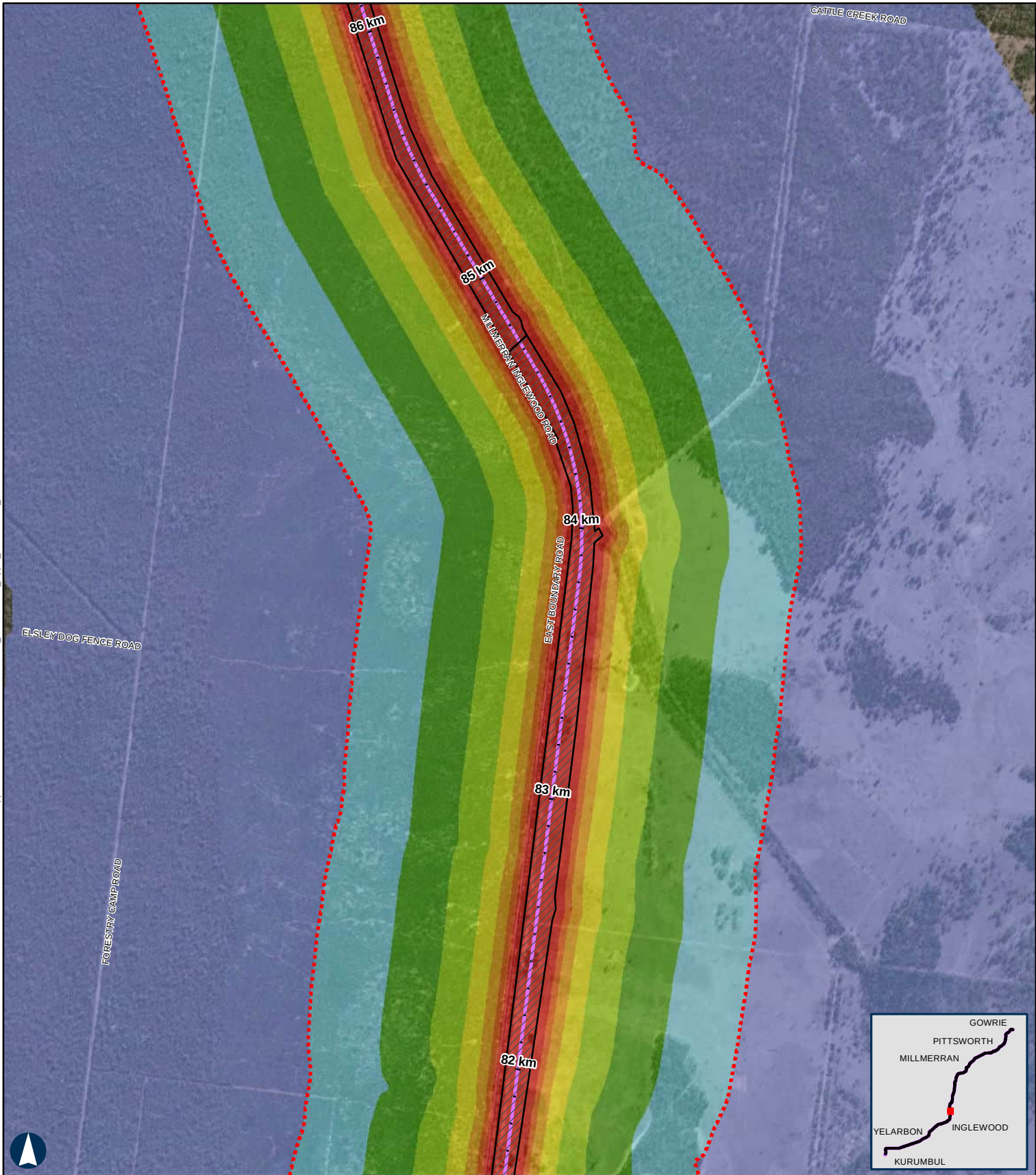
Noise Levels

-  <45 dBA
 45-50 dBA
 50-55 dBA
 55-60 dBA
 60-65 dBA
 65-70 dBA
 70-75 dBA
 >75 dBA

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 27 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

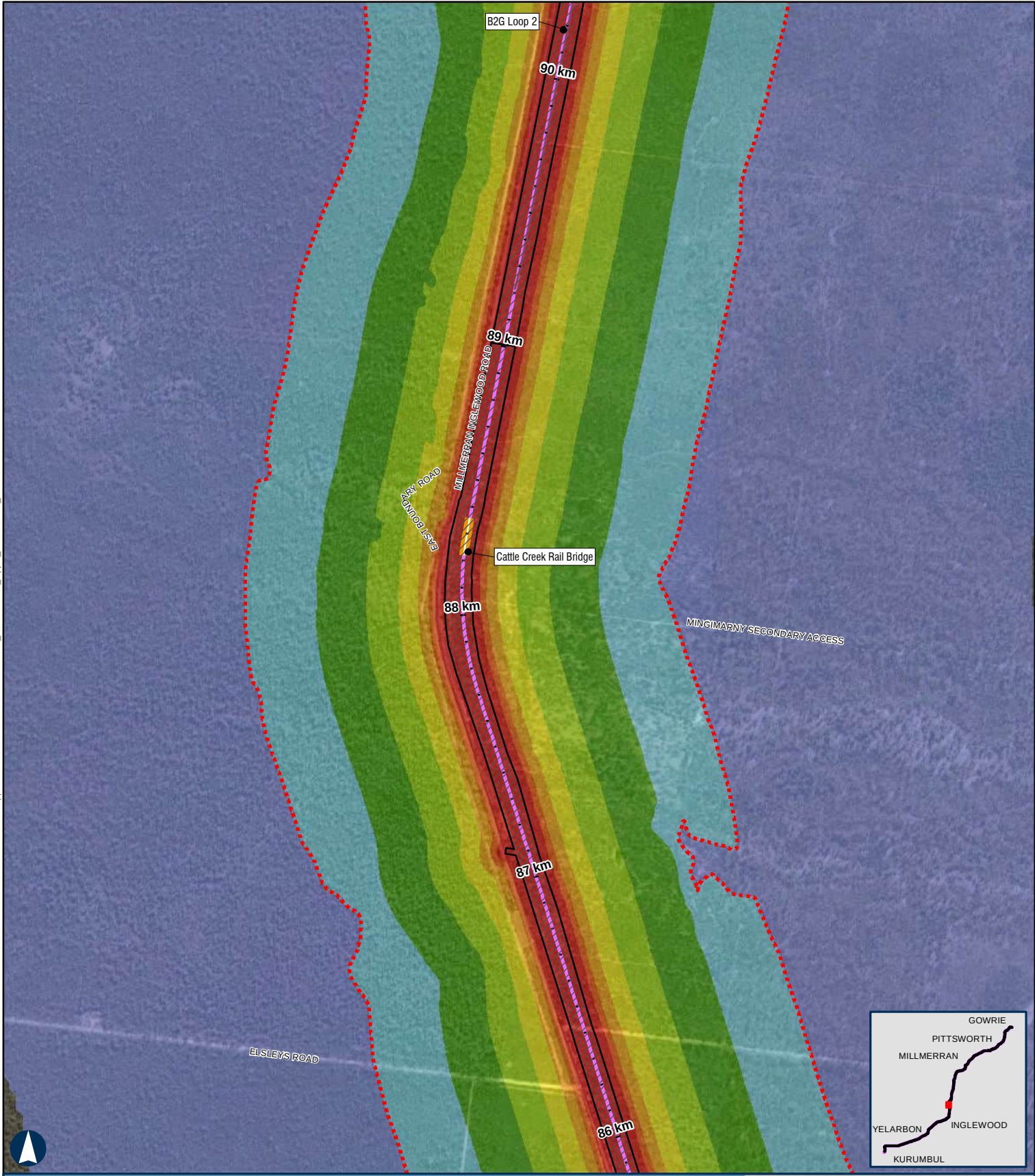
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 28 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

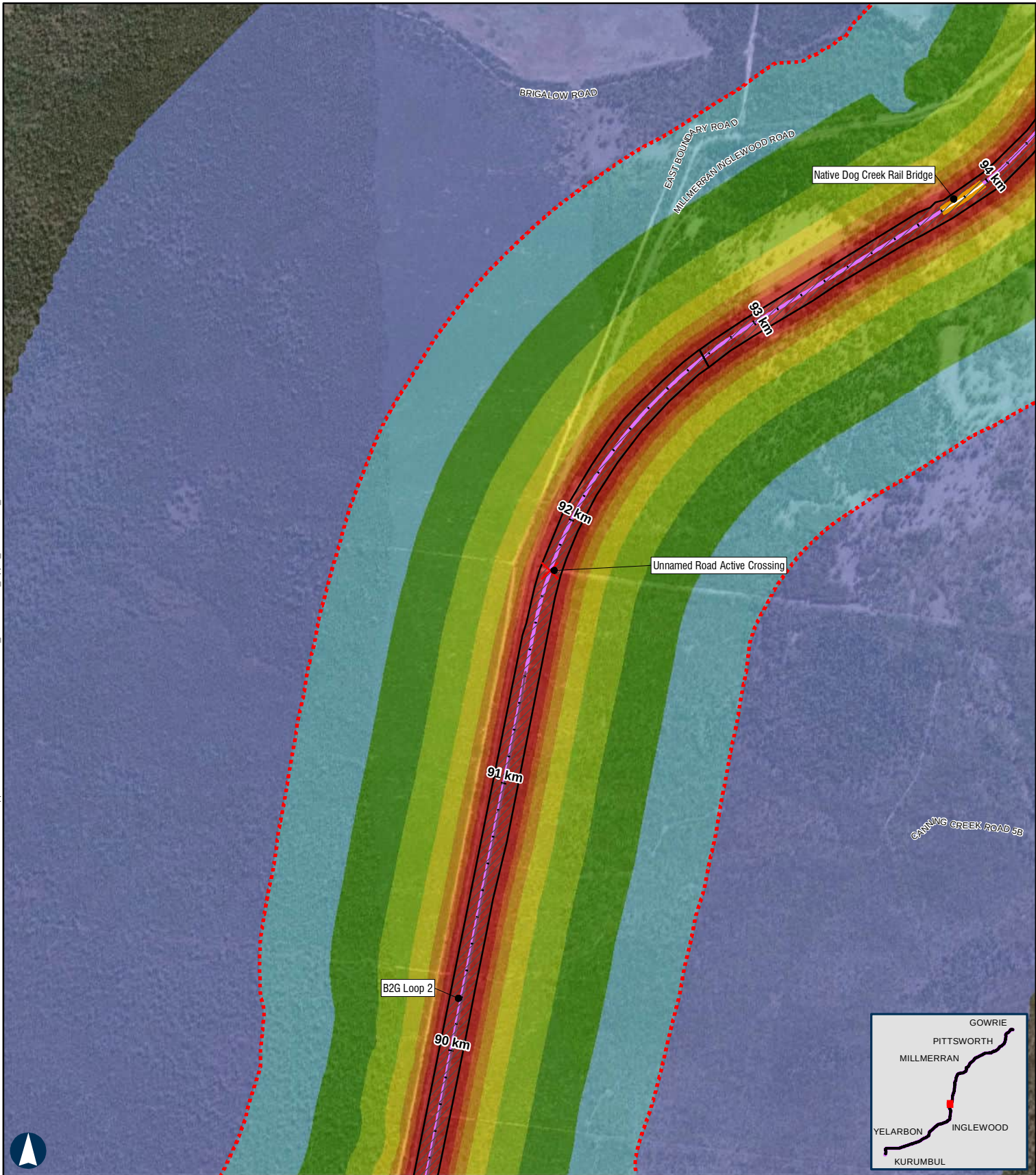
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 29 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

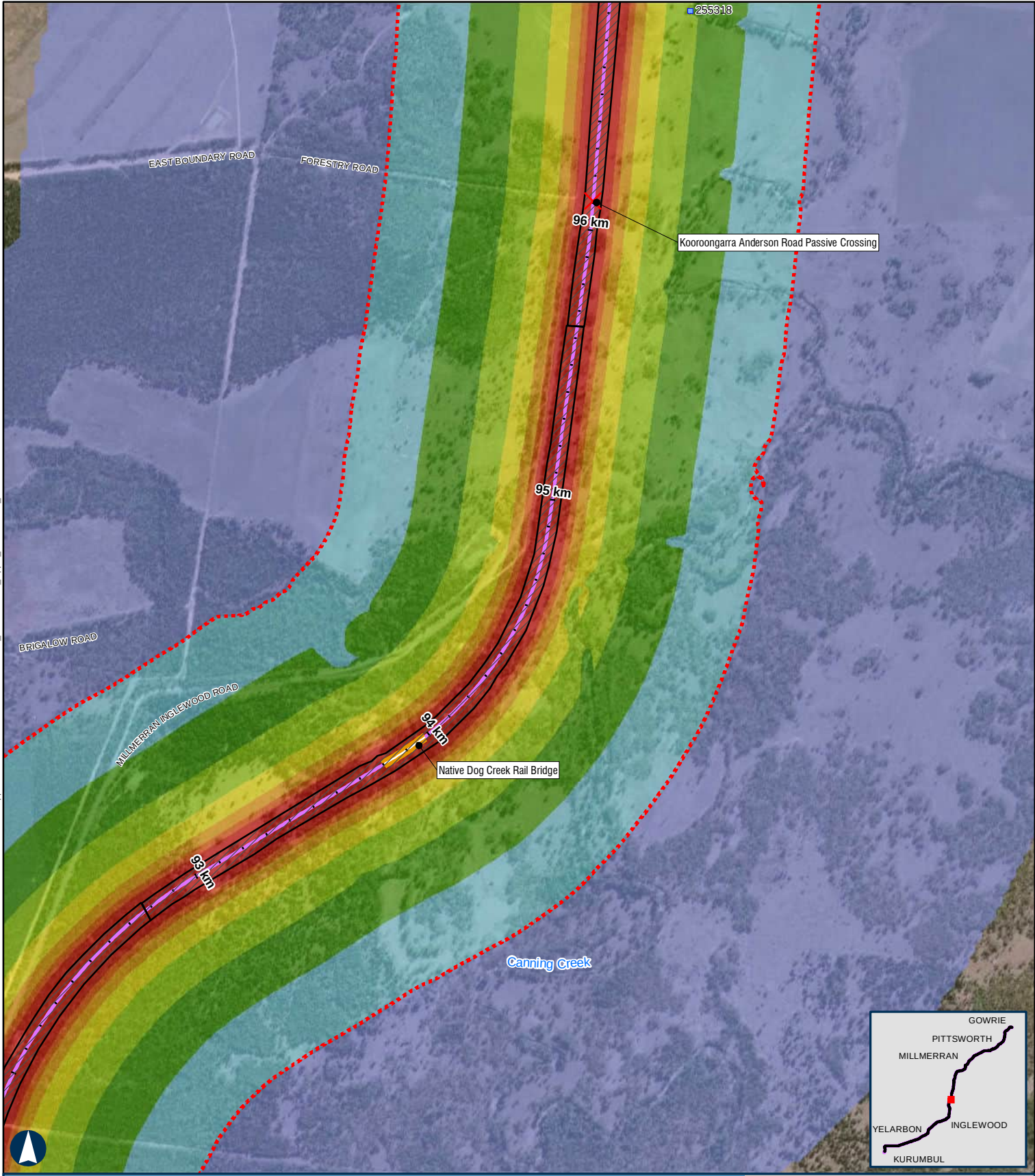
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 30 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 31 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Legend

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

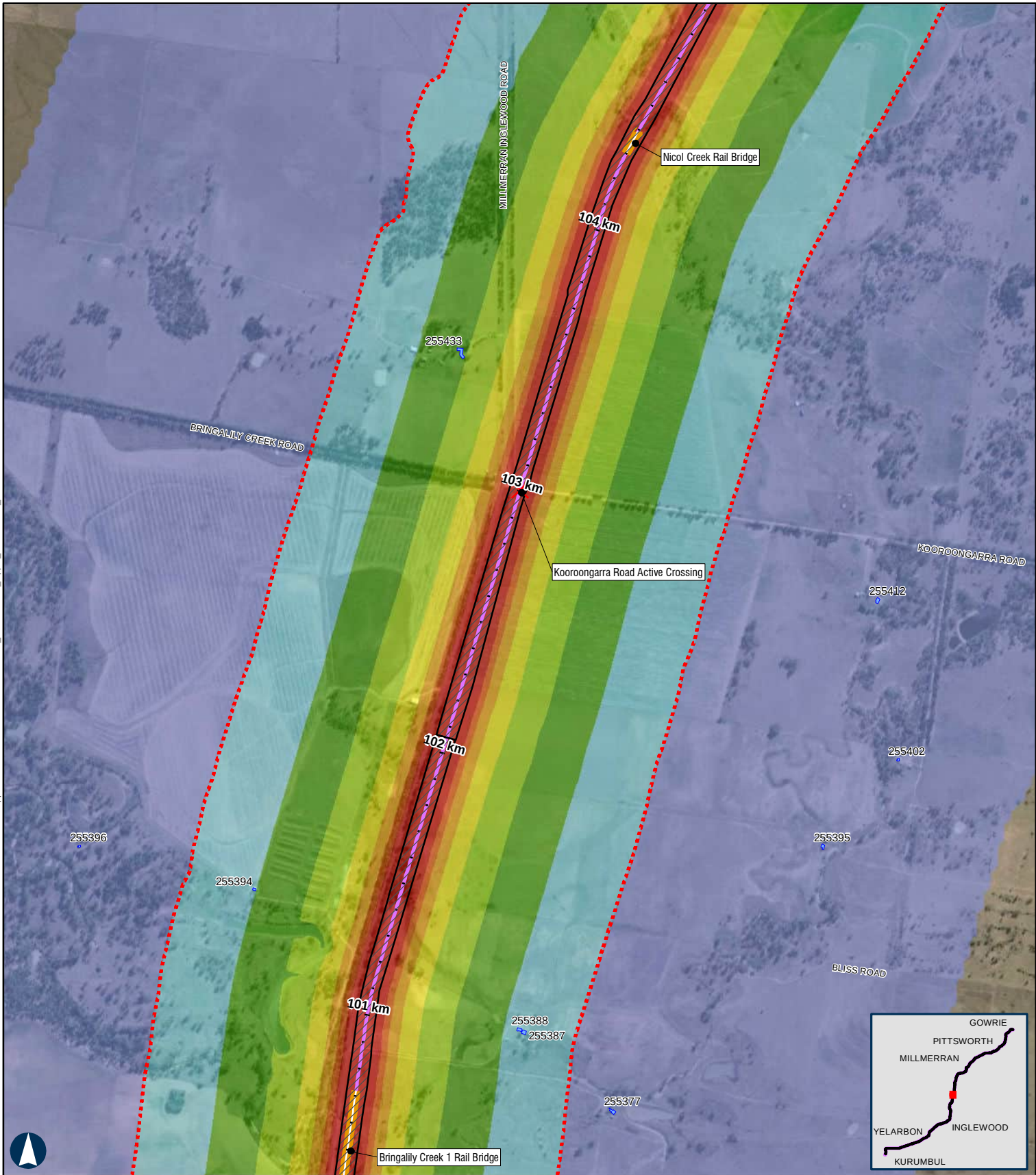
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 32 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

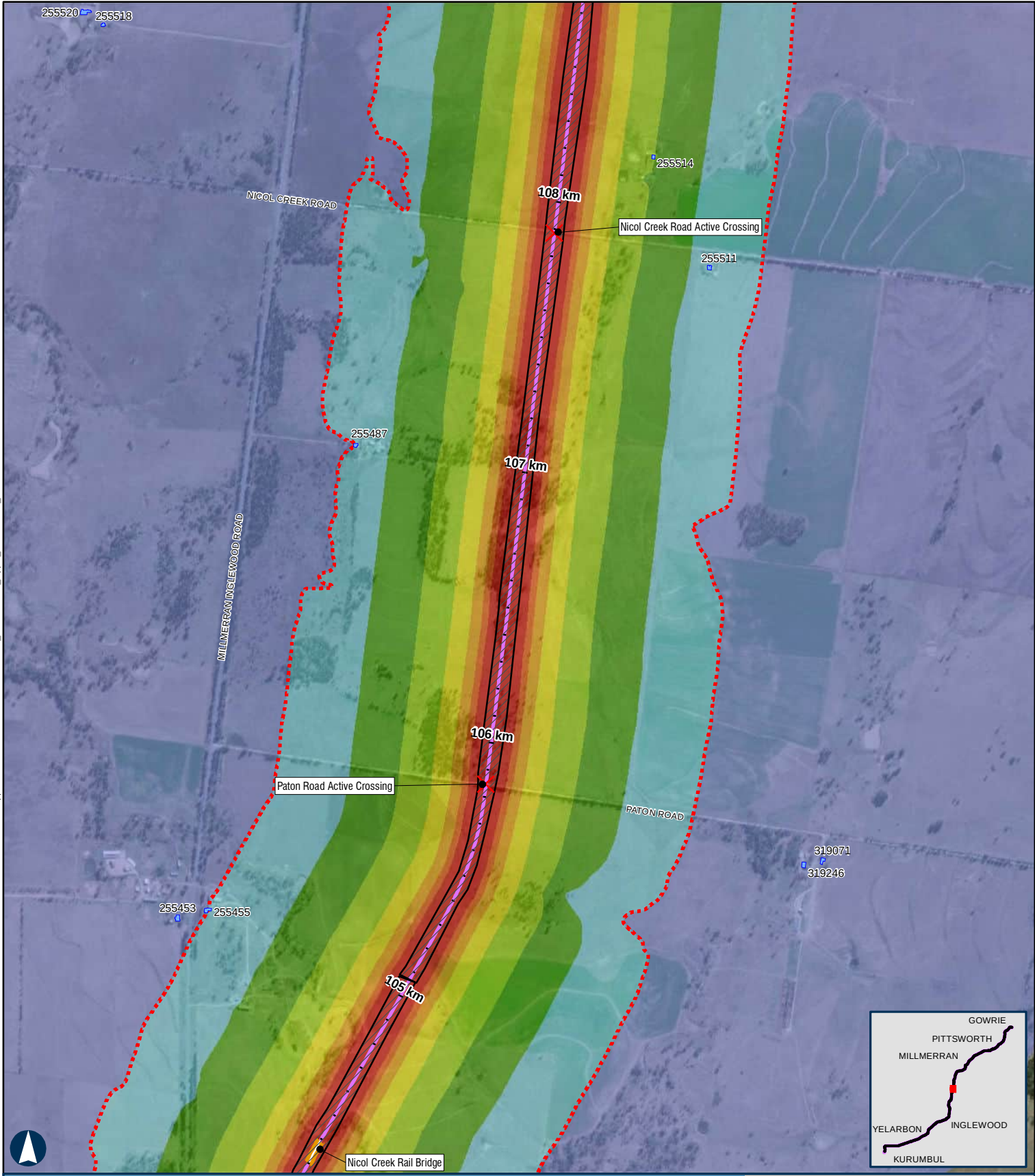
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 33 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

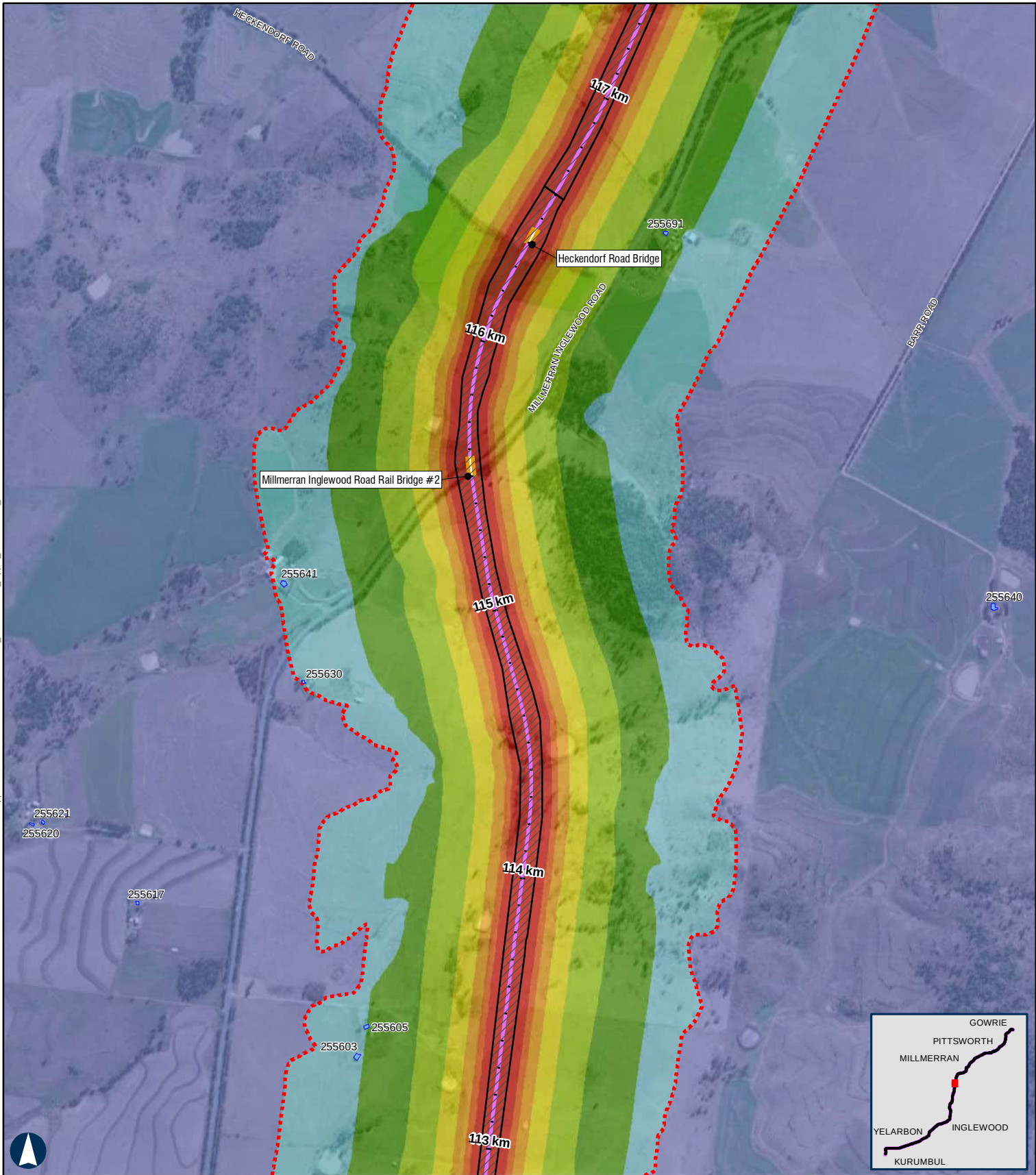
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 35 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

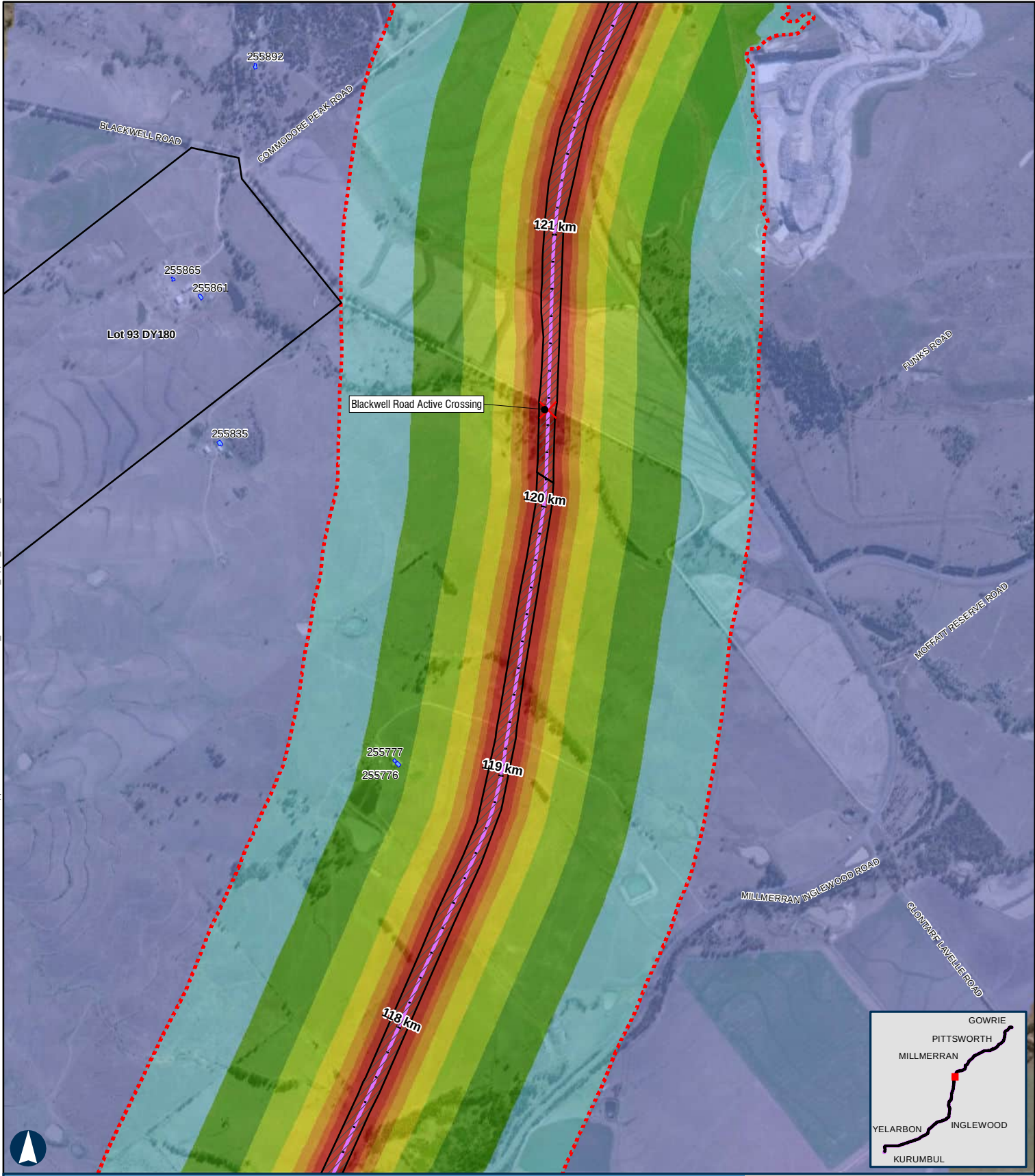
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 36 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

Level Crossings

- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

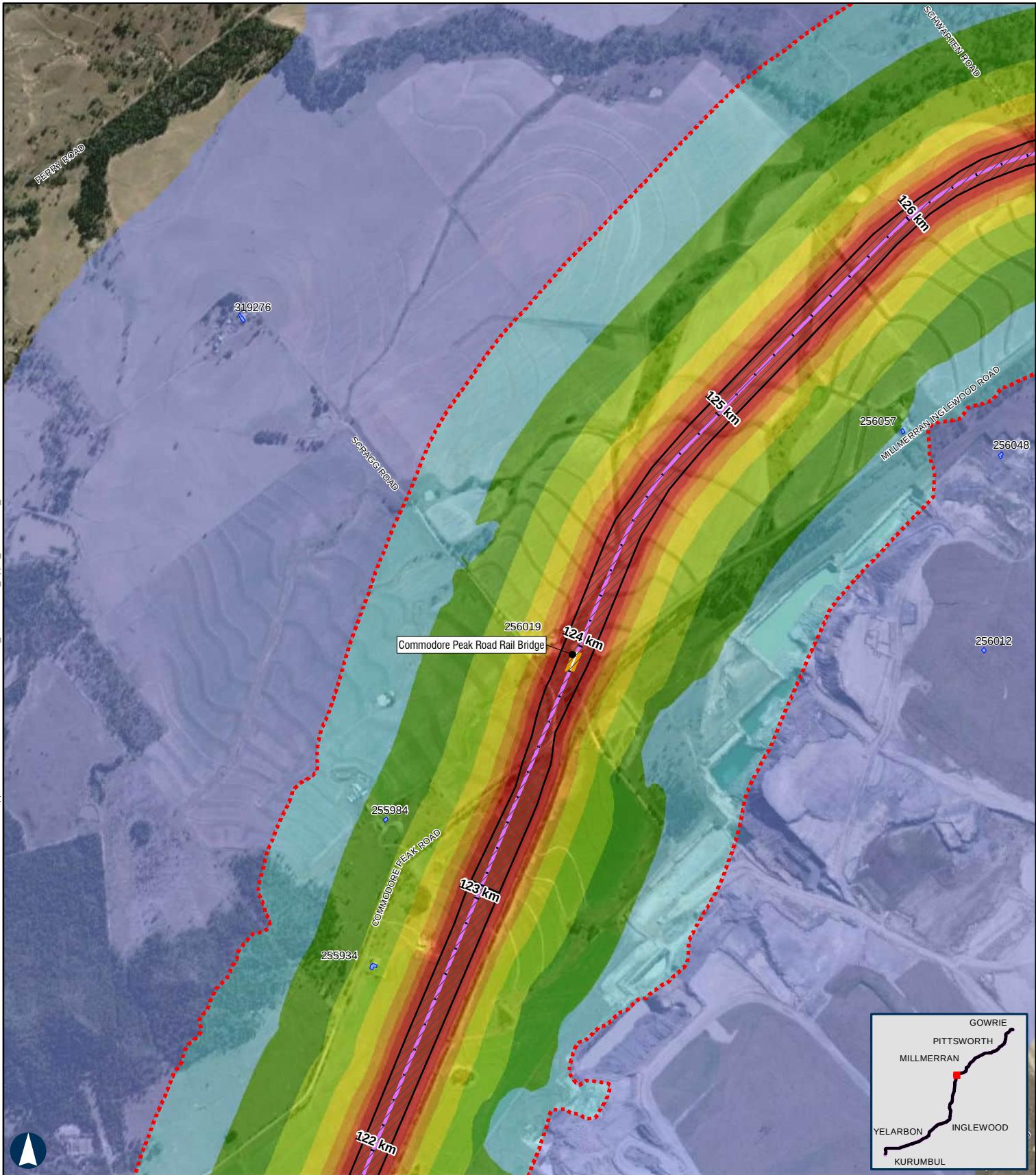
Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 37 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 15-Nov-2024

Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

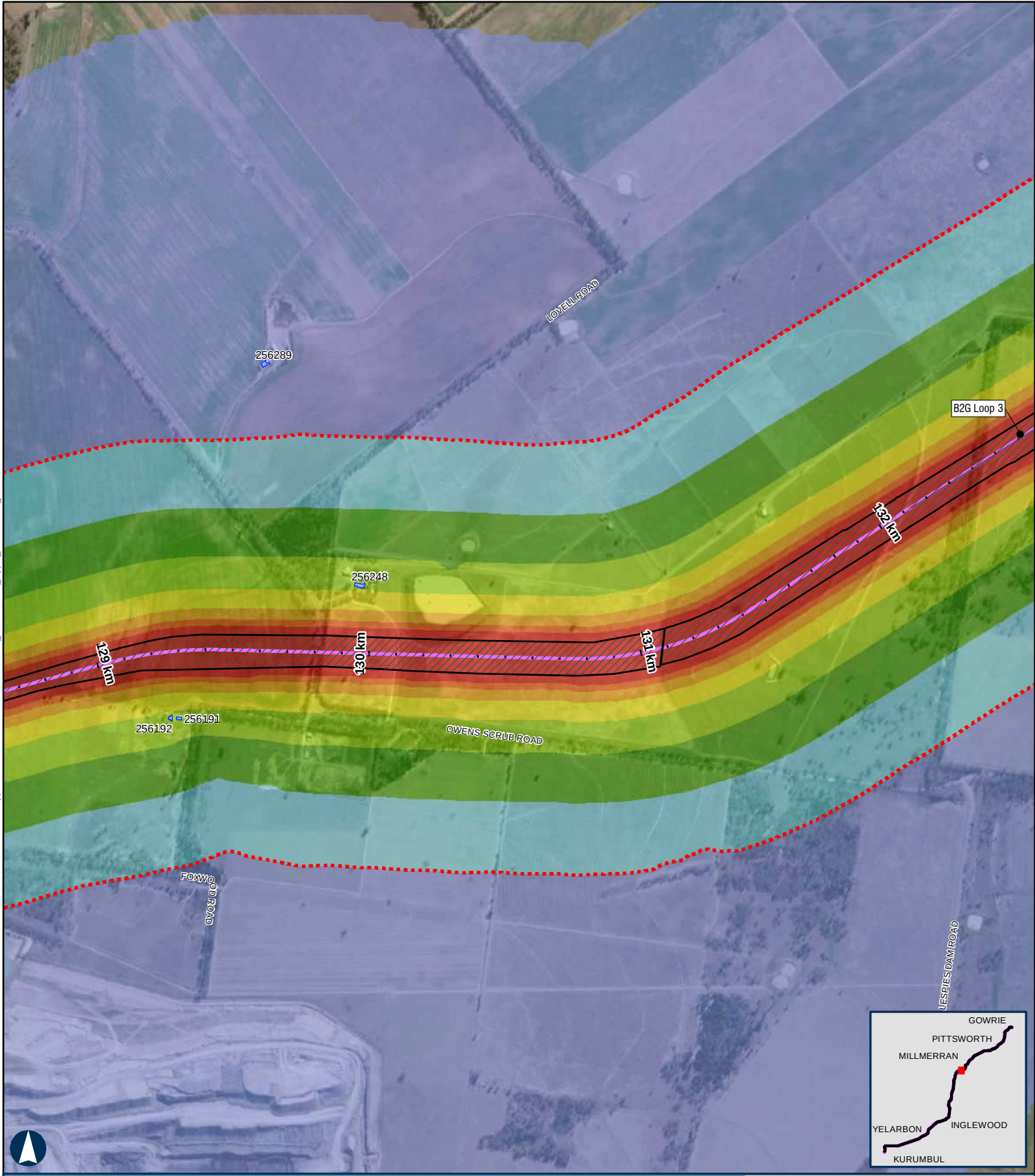
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 39 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

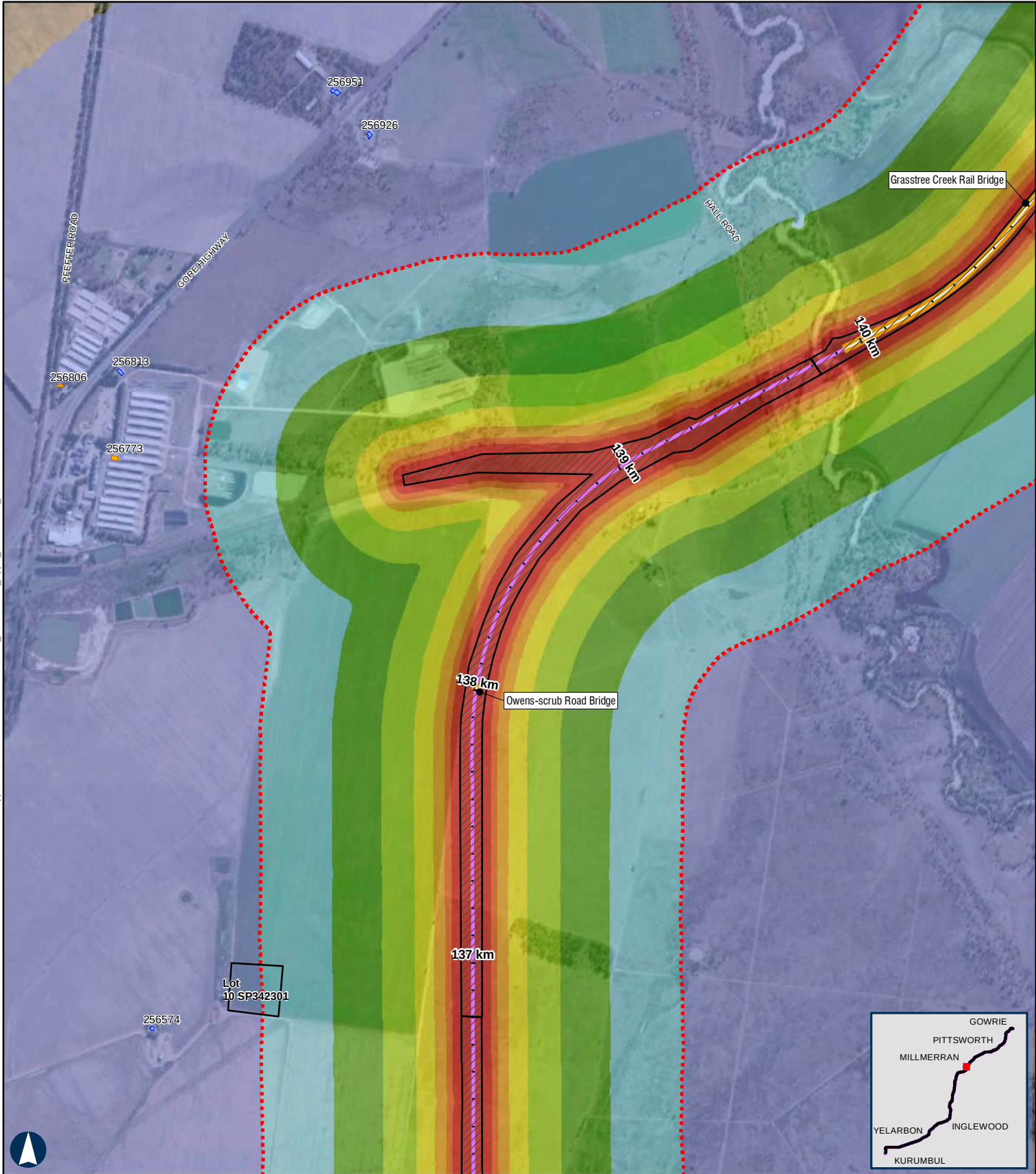
Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 41 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

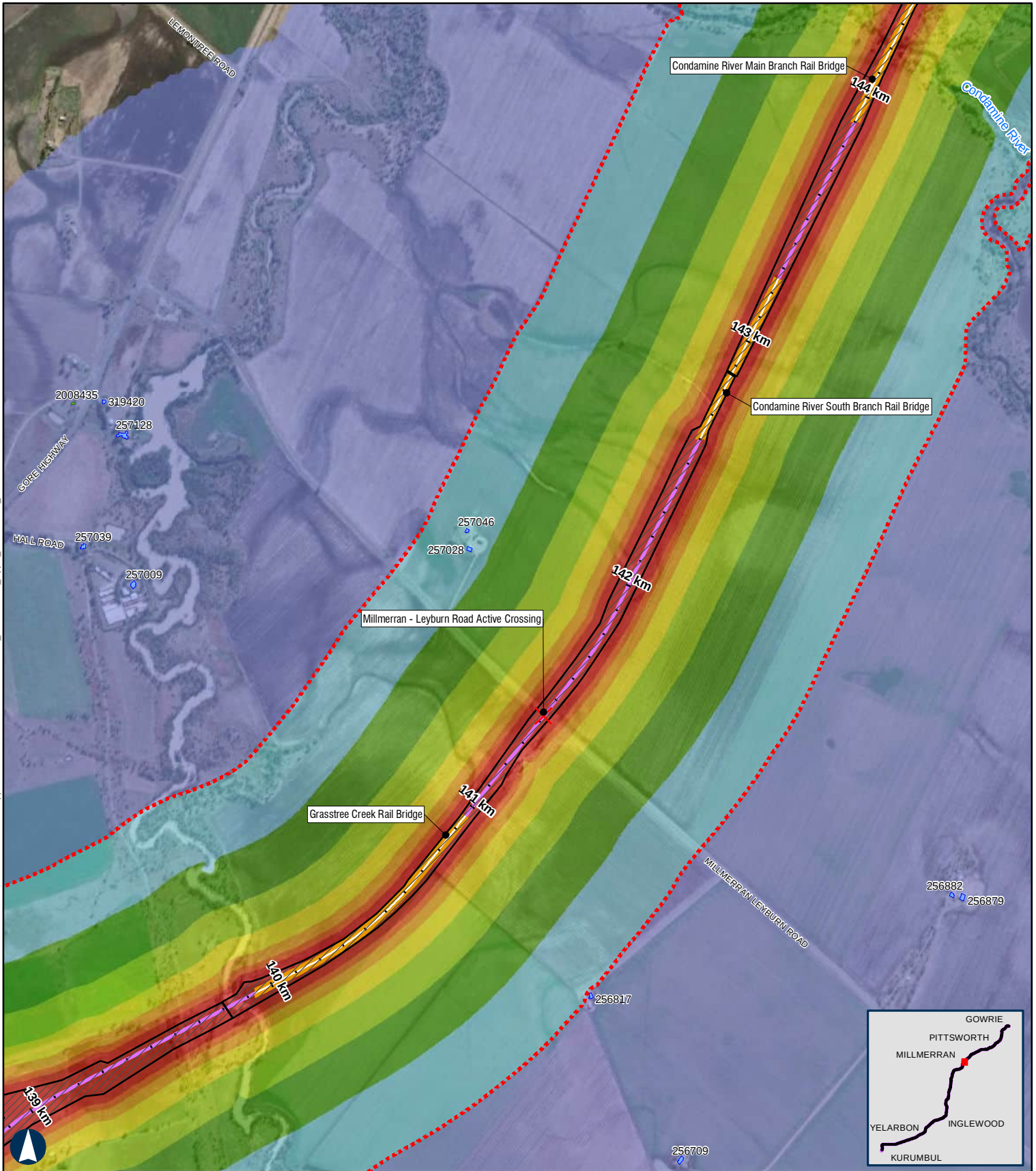
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 42 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:19,000

Date: 15-Nov-2024

Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

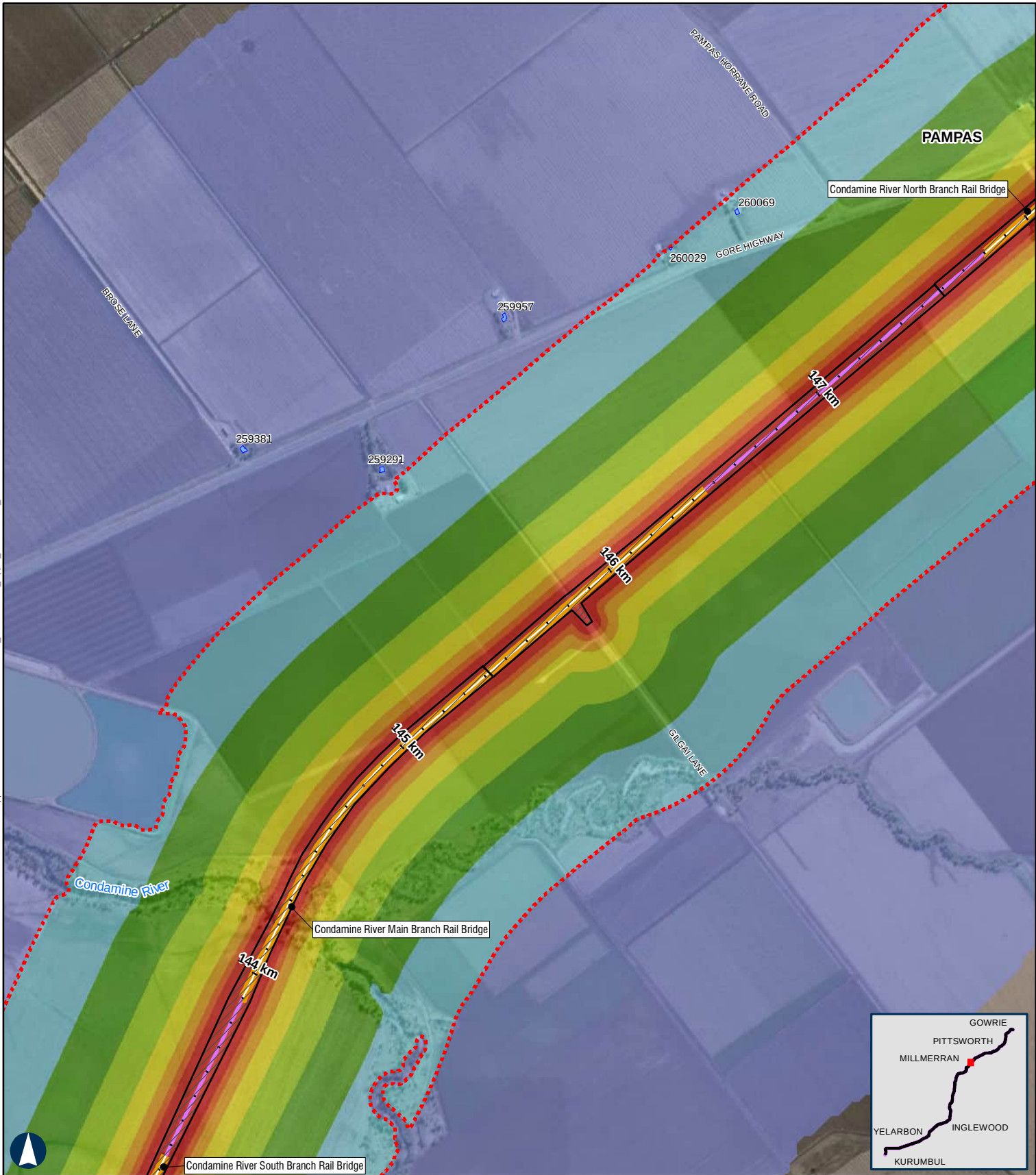
70-75 dBA

>75 dBA

ARTC InlandRail

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 43 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

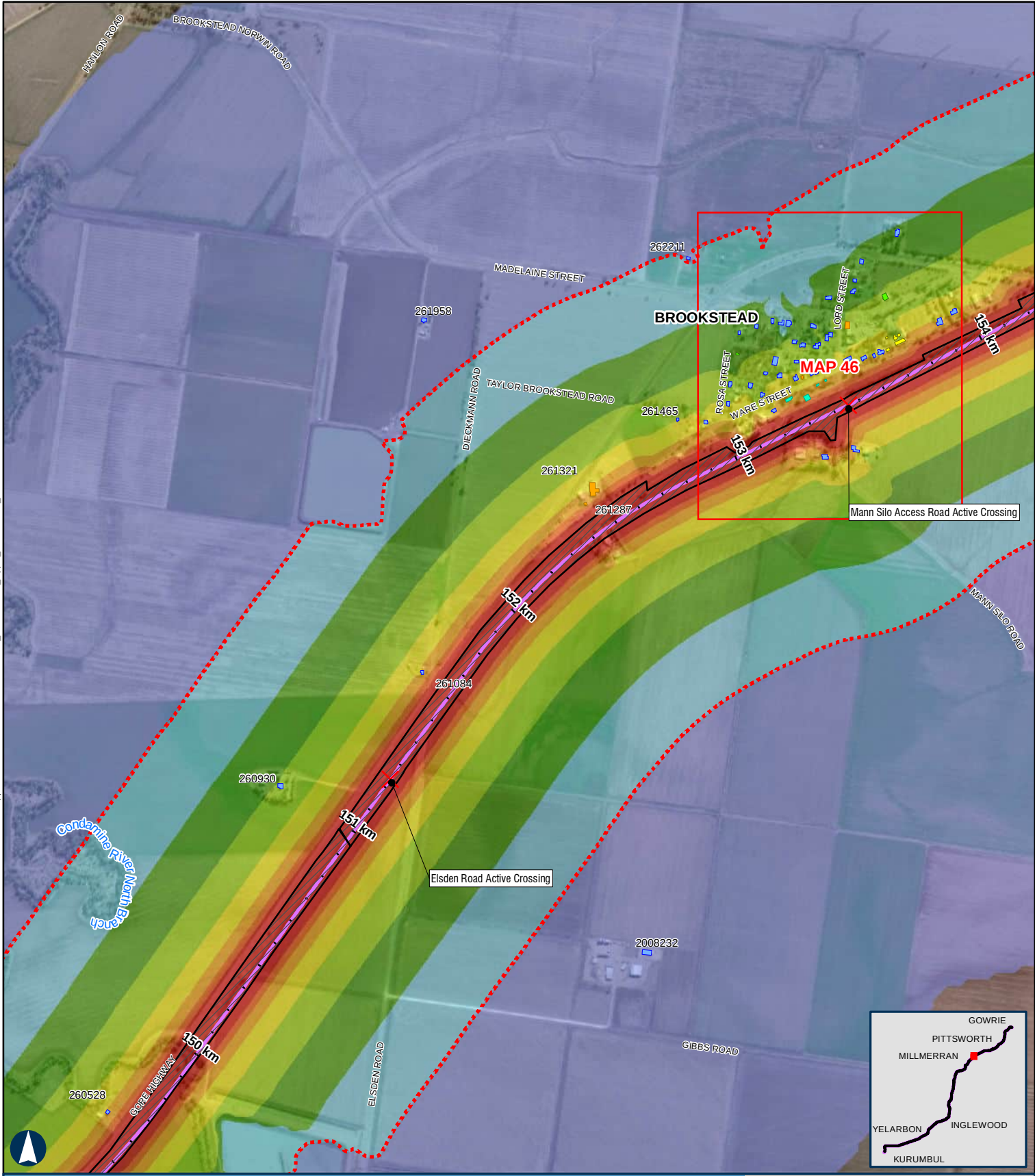
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 45 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

■ Residential

■ Community

■ Educational

■ Commercial

■ Parkland

■ Future Developments

Noise Levels

■ <45 dBA

■ 45-50 dBA

■ 50-55 dBA

■ 55-60 dBA

■ 60-65 dBA

■ 65-70 dBA

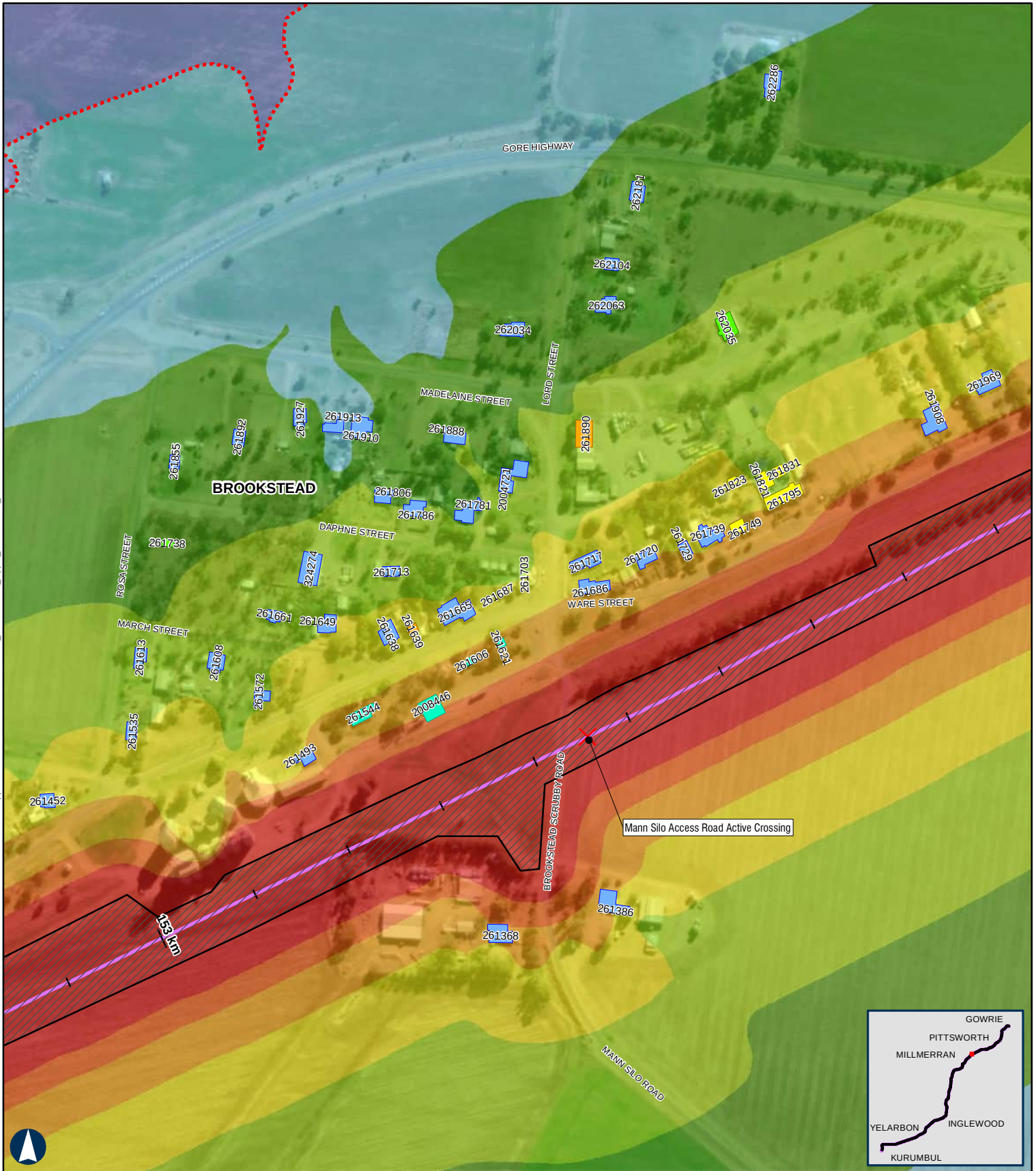
■ 70-75 dBA

■ >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 46 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:5,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

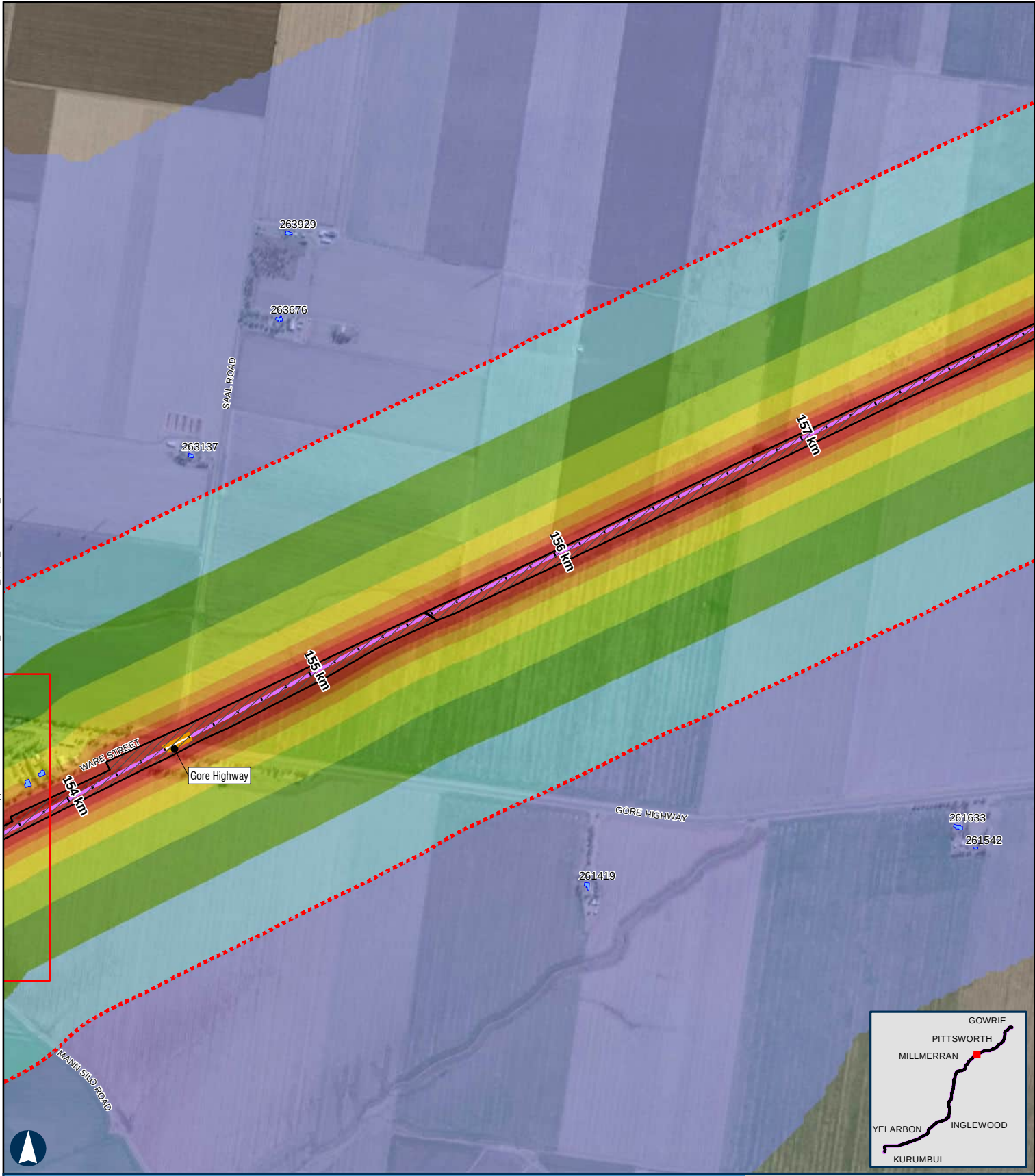
70-75 dBA

>75 dBA

ARTC InlandRail

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 47 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

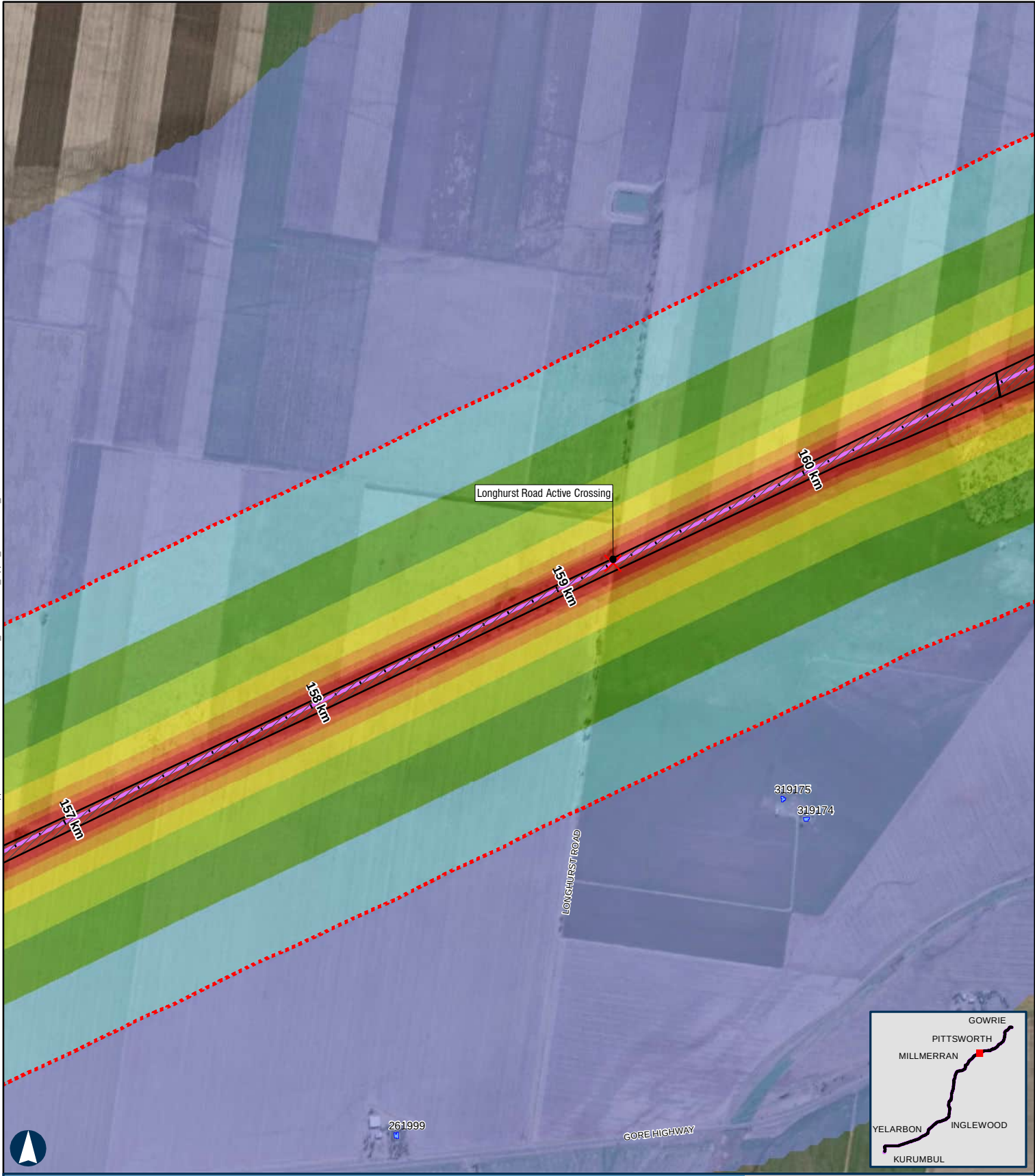
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 48 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

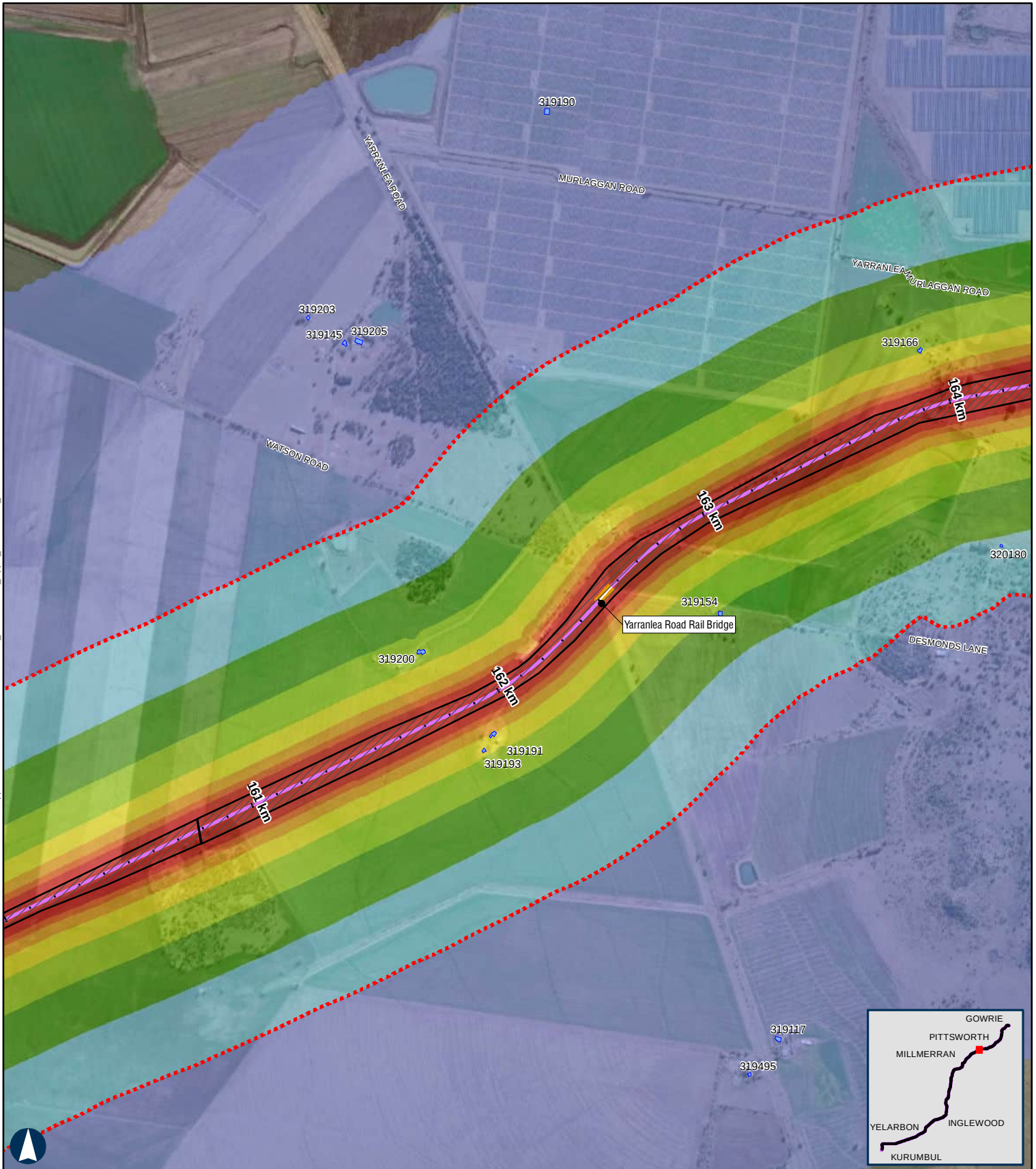
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Standard Hours**

APPENDIX D - MAP 49 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

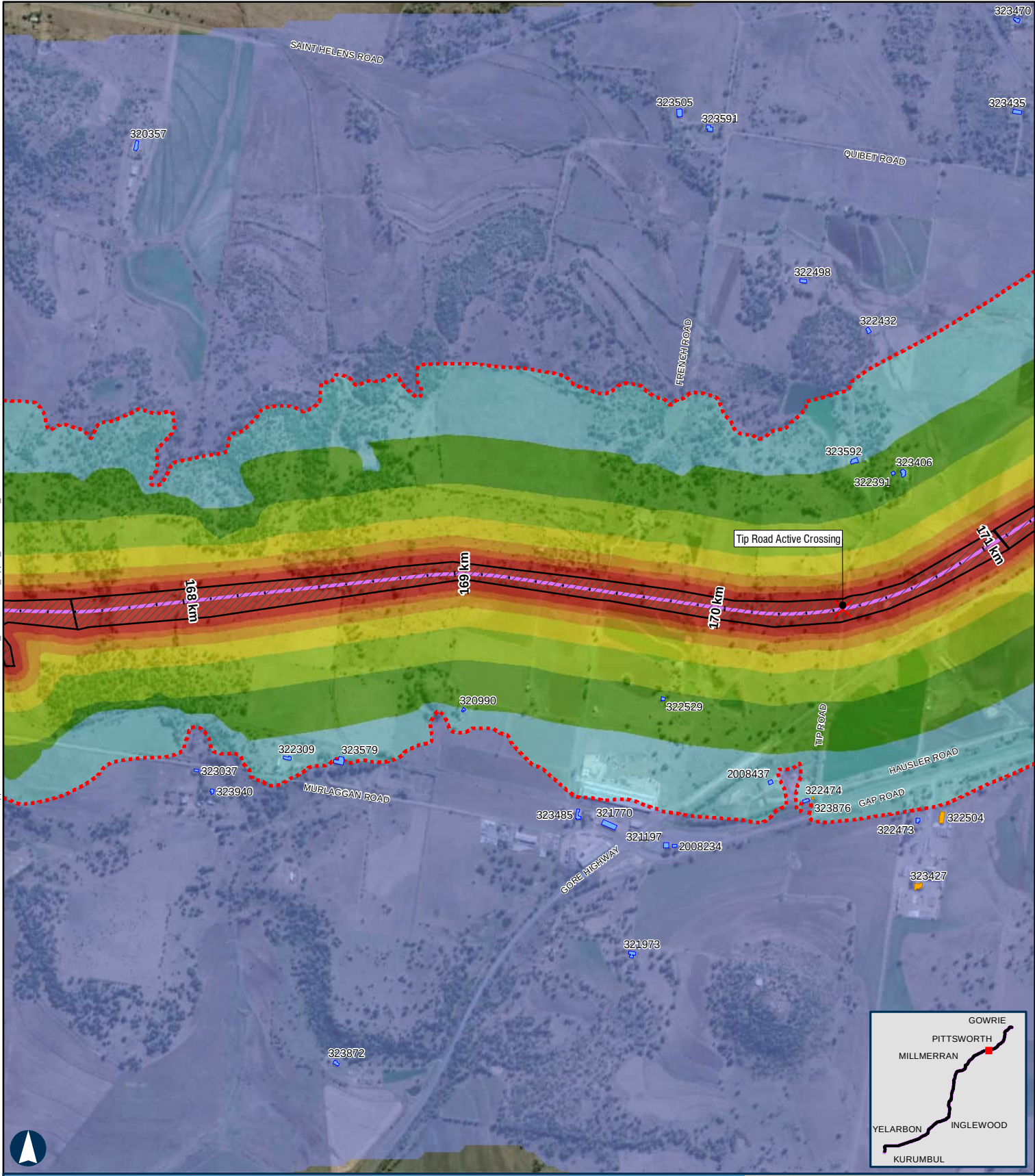
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 51 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

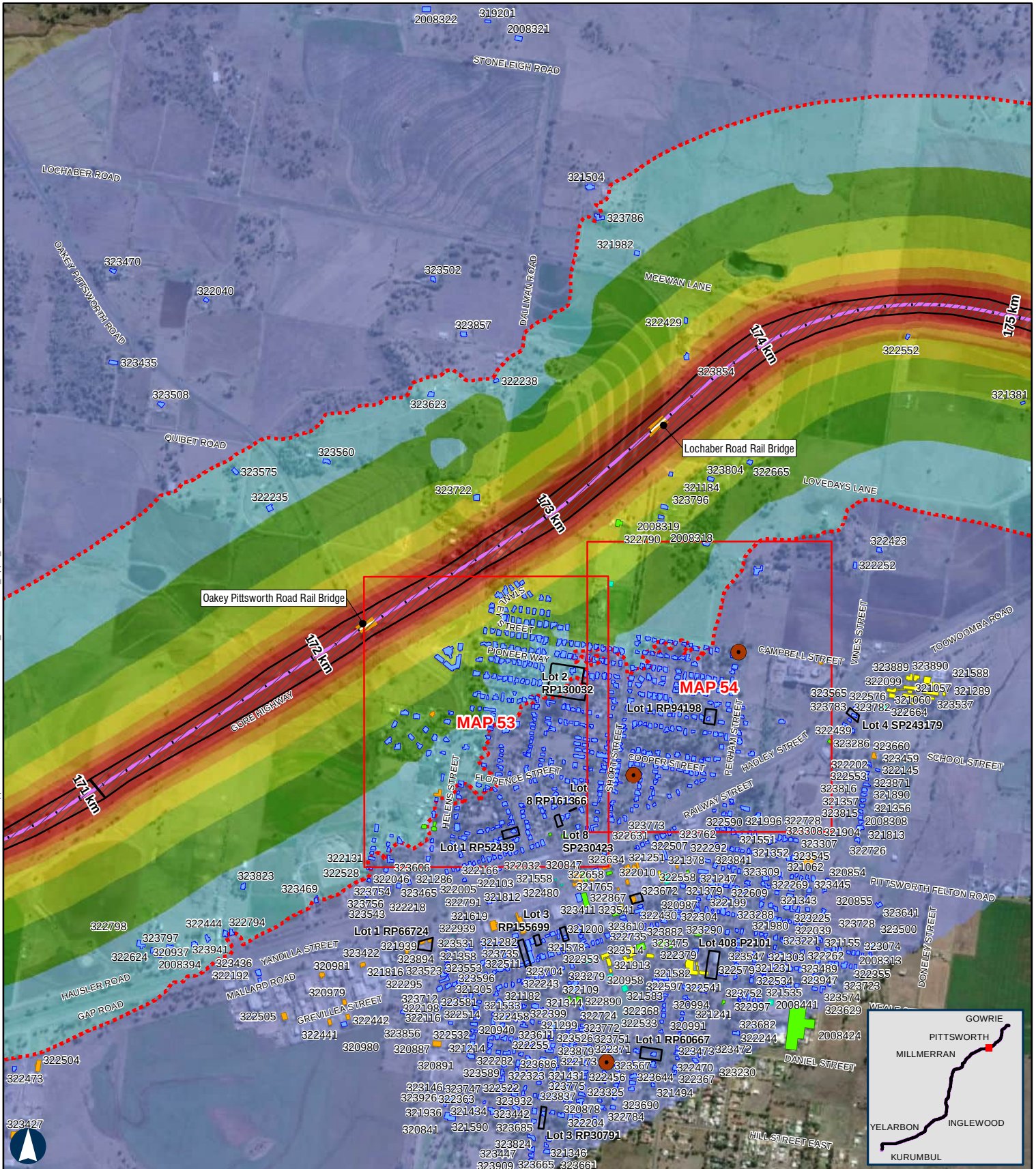
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 52 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:19,000

Date: 15-Nov-2024

Author: JG

✗ Level Crossings

● Flying Fox Camp

... Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

■ Residential

■ Community

■ Educational

■ Commercial

■ Parkland

□ Future Developments

Noise Levels

■ <45 dBA

■ 45-50 dBA

■ 50-55 dBA

■ 55-60 dBA

■ 60-65 dBA

■ 65-70 dBA

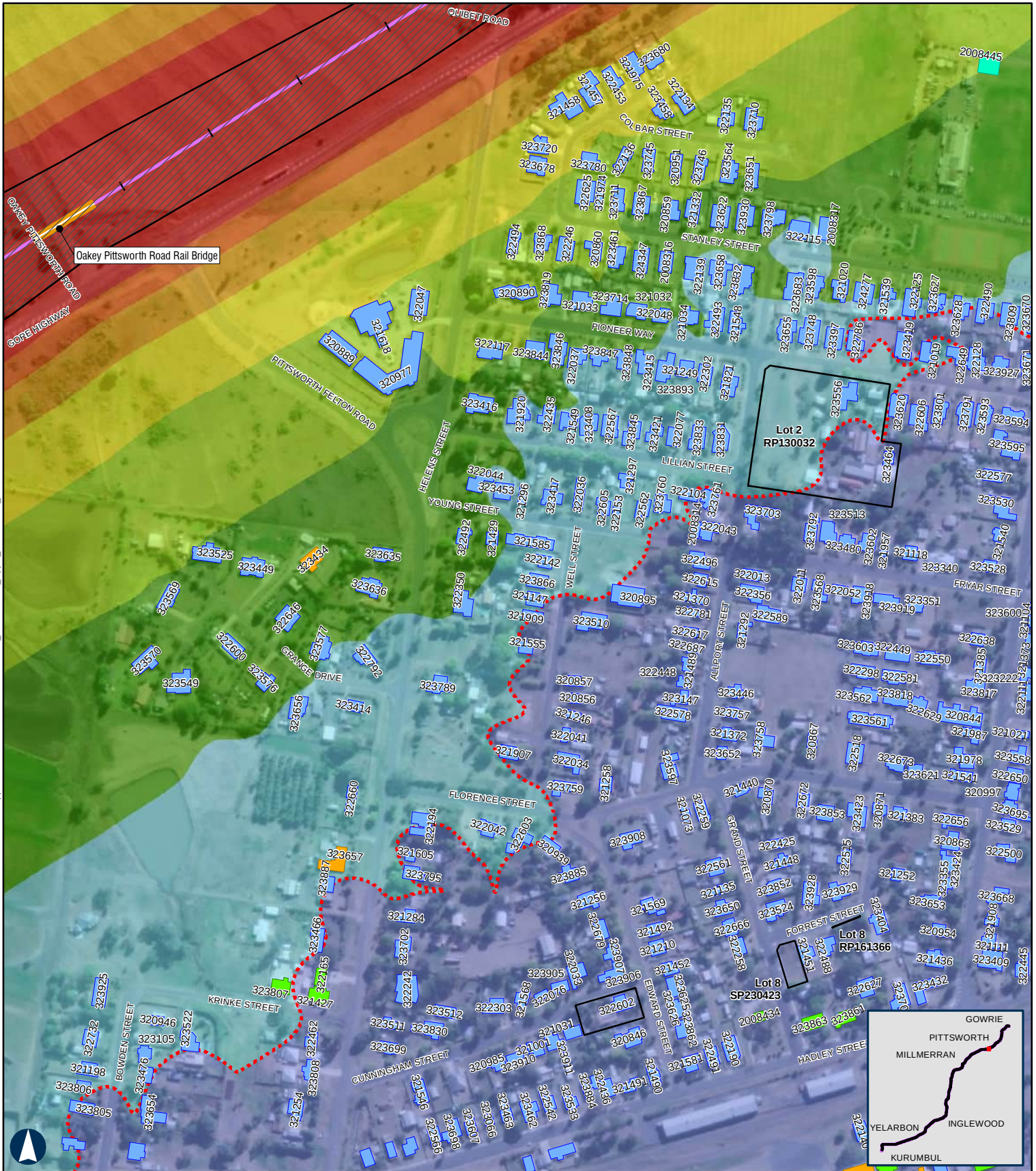
■ 70-75 dBA

■ >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 53 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:5,000

Date: 15-Nov-2024

Author: JG

✗ Level Crossings

● Flying Fox Camp

... Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 54 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:5,000

✗ Level Crossings

● Flying Fox Camp

... Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

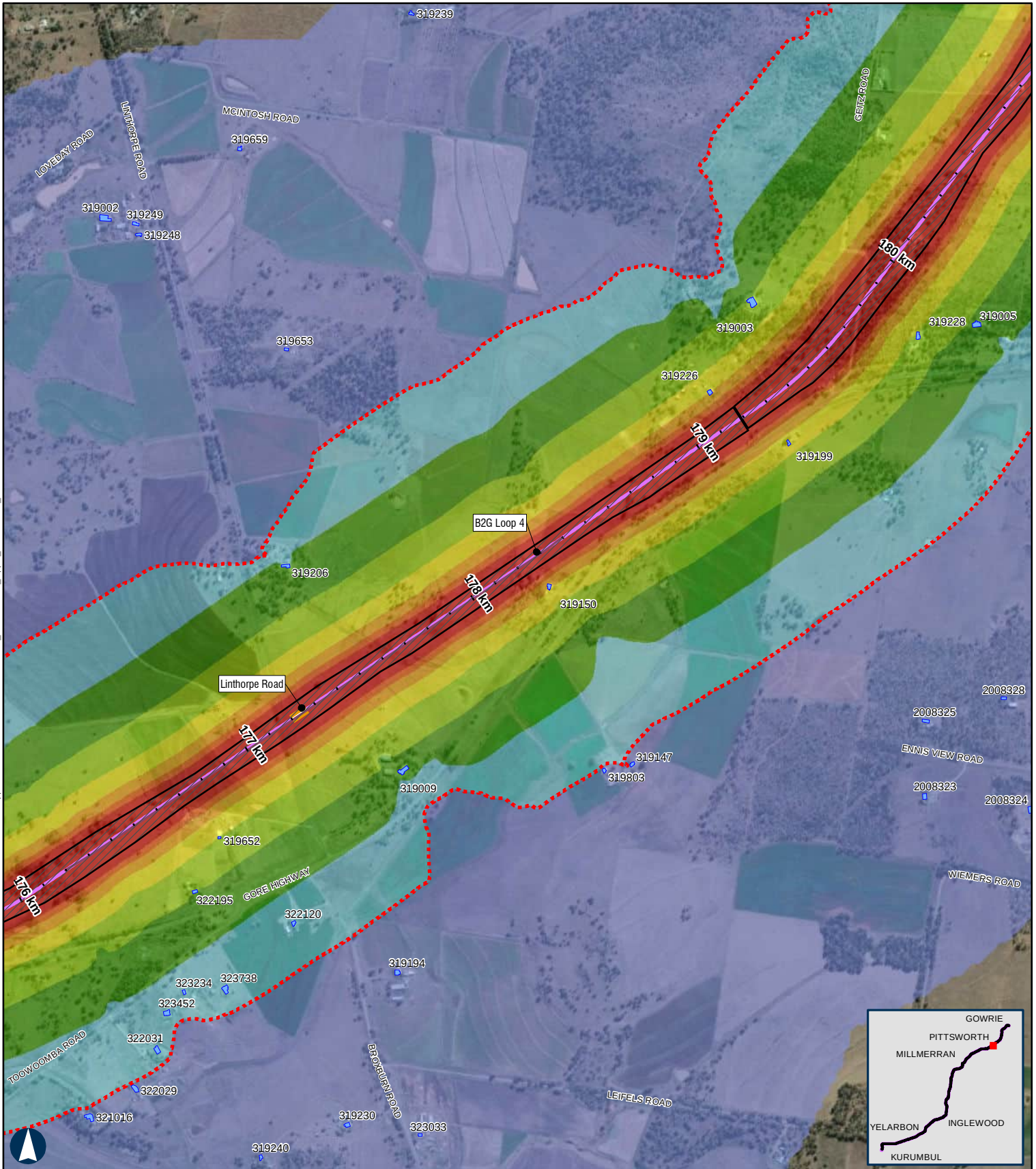
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 56 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:19,000

Date: 15-Nov-2024

Author: JG

✕ Level Crossings

● Flying Fox Camp

... Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

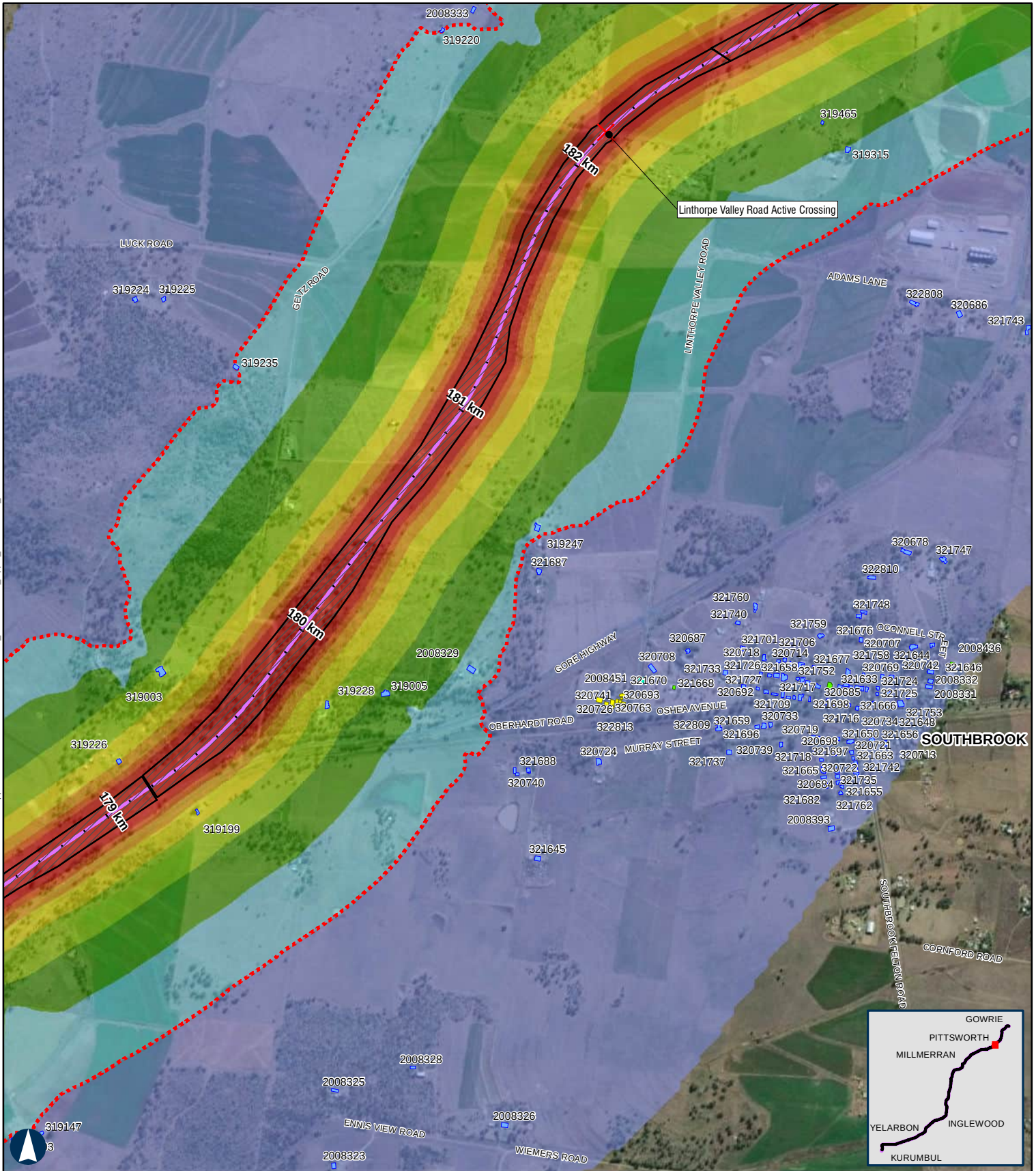
70-75 dBA

>75 dBA

ARTC InlandRail

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 57 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

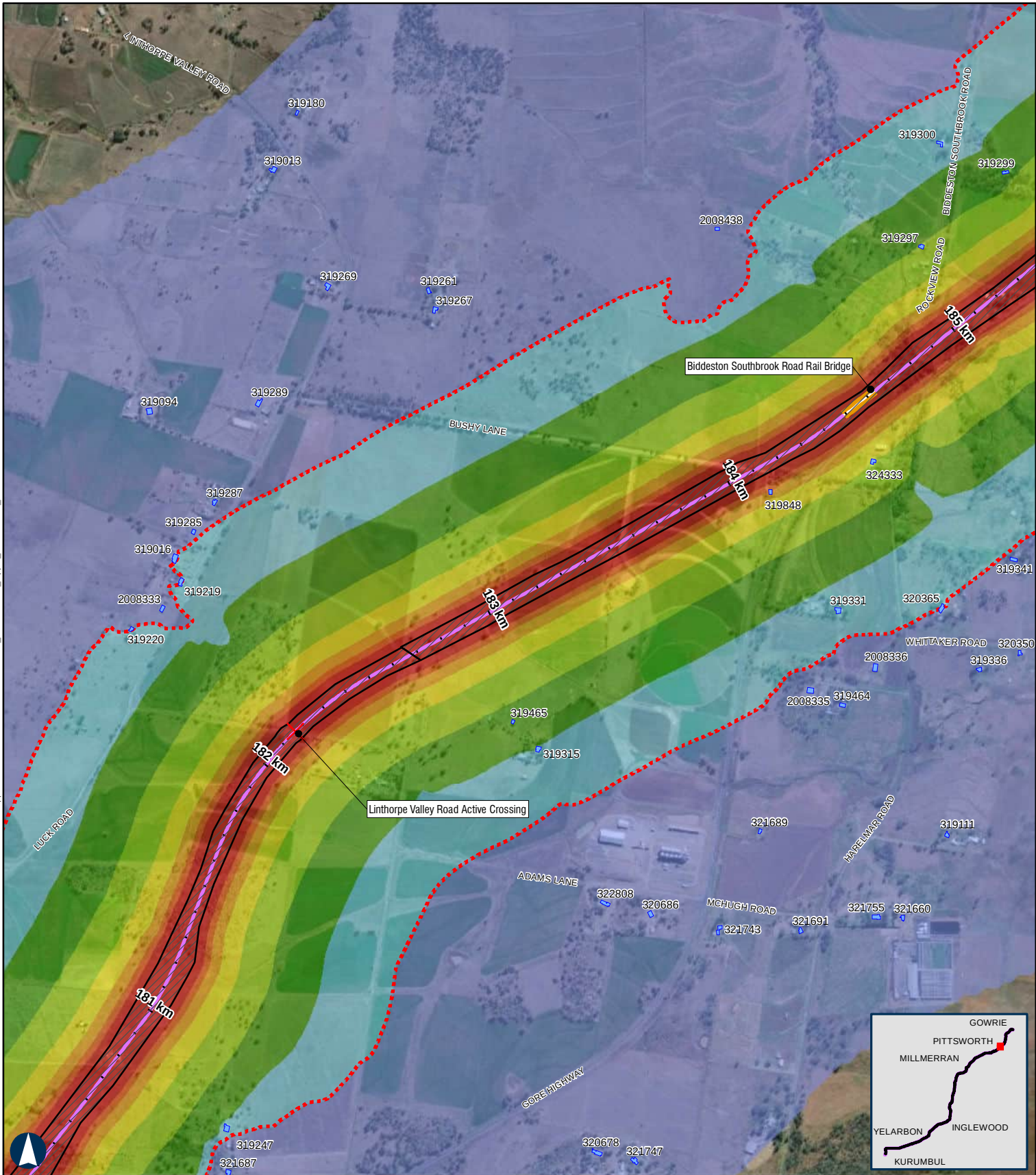
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

ARTC InlandRail

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 58 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:19,000

Date: 15-Nov-2024

Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

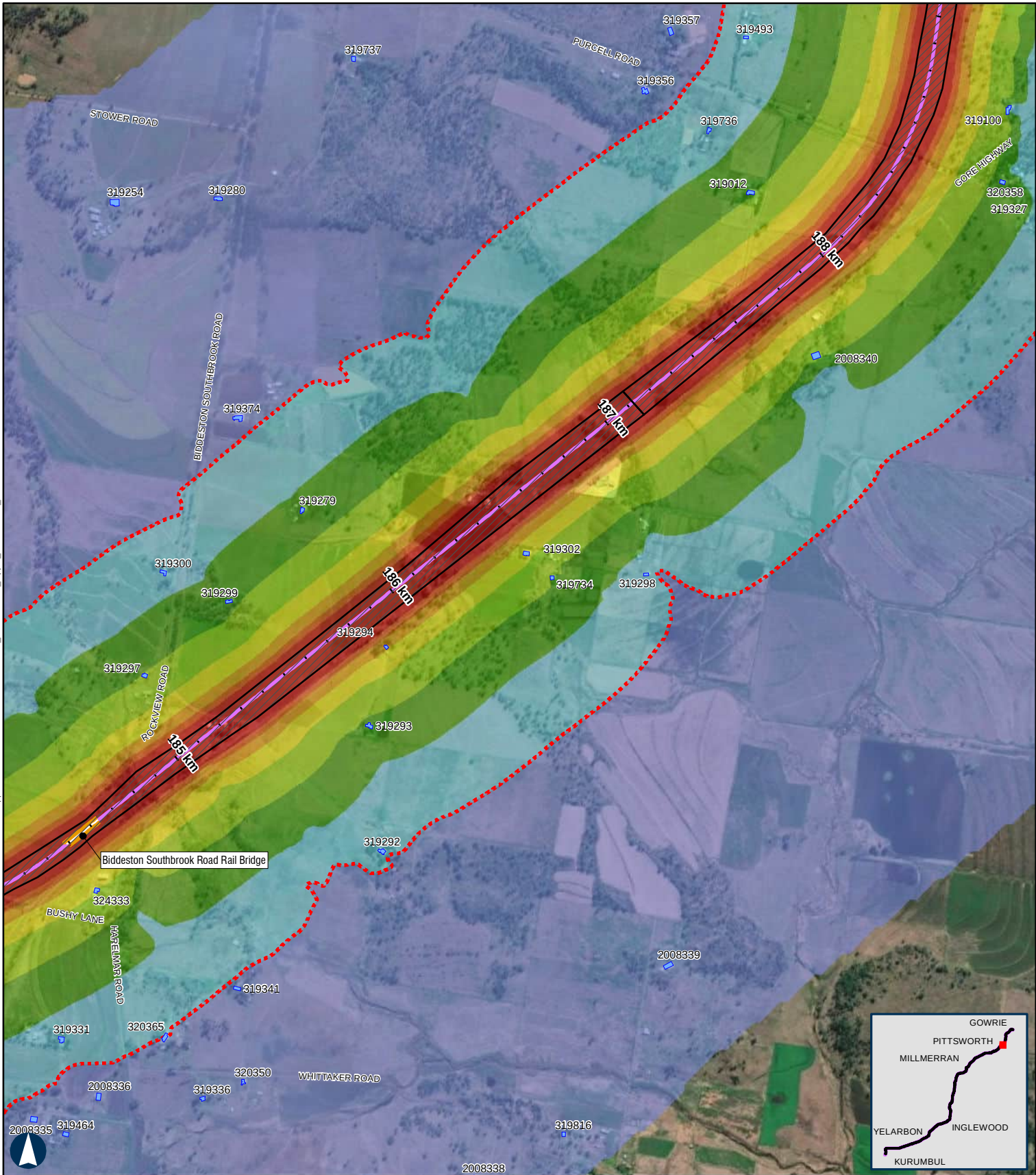
70-75 dBA

>75 dBA

ARTC InlandRail

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 59 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

✗ Level Crossings

● Flying Fox Camp

--- Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

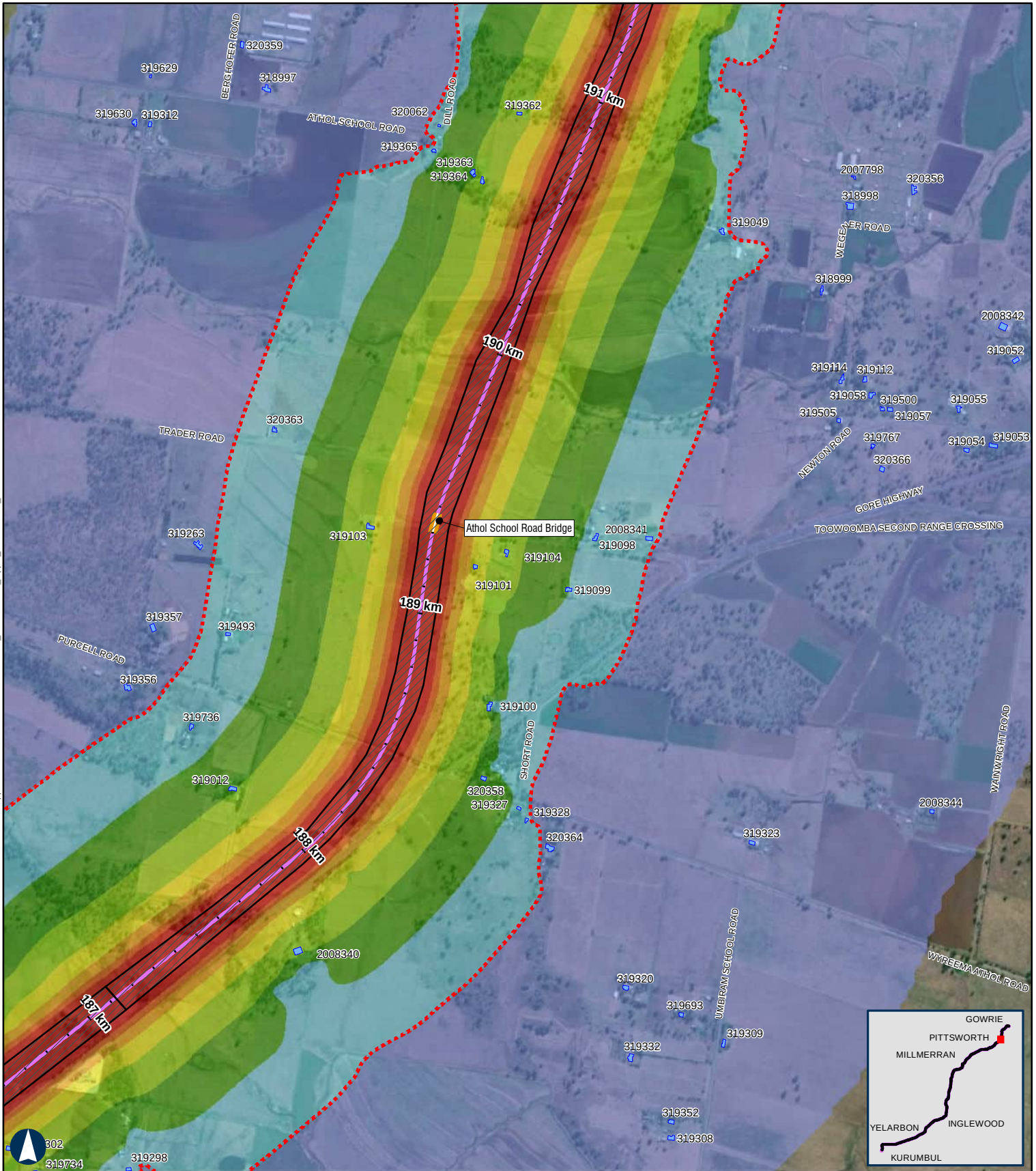
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 60 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:19,000

Date: 15-Nov-2024

Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

■ Residential

■ Community

■ Educational

■ Commercial

■ Parkland

□ Future Developments

Noise Levels

■ <45 dBA

■ 45-50 dBA

■ 50-55 dBA

■ 55-60 dBA

■ 60-65 dBA

■ 65-70 dBA

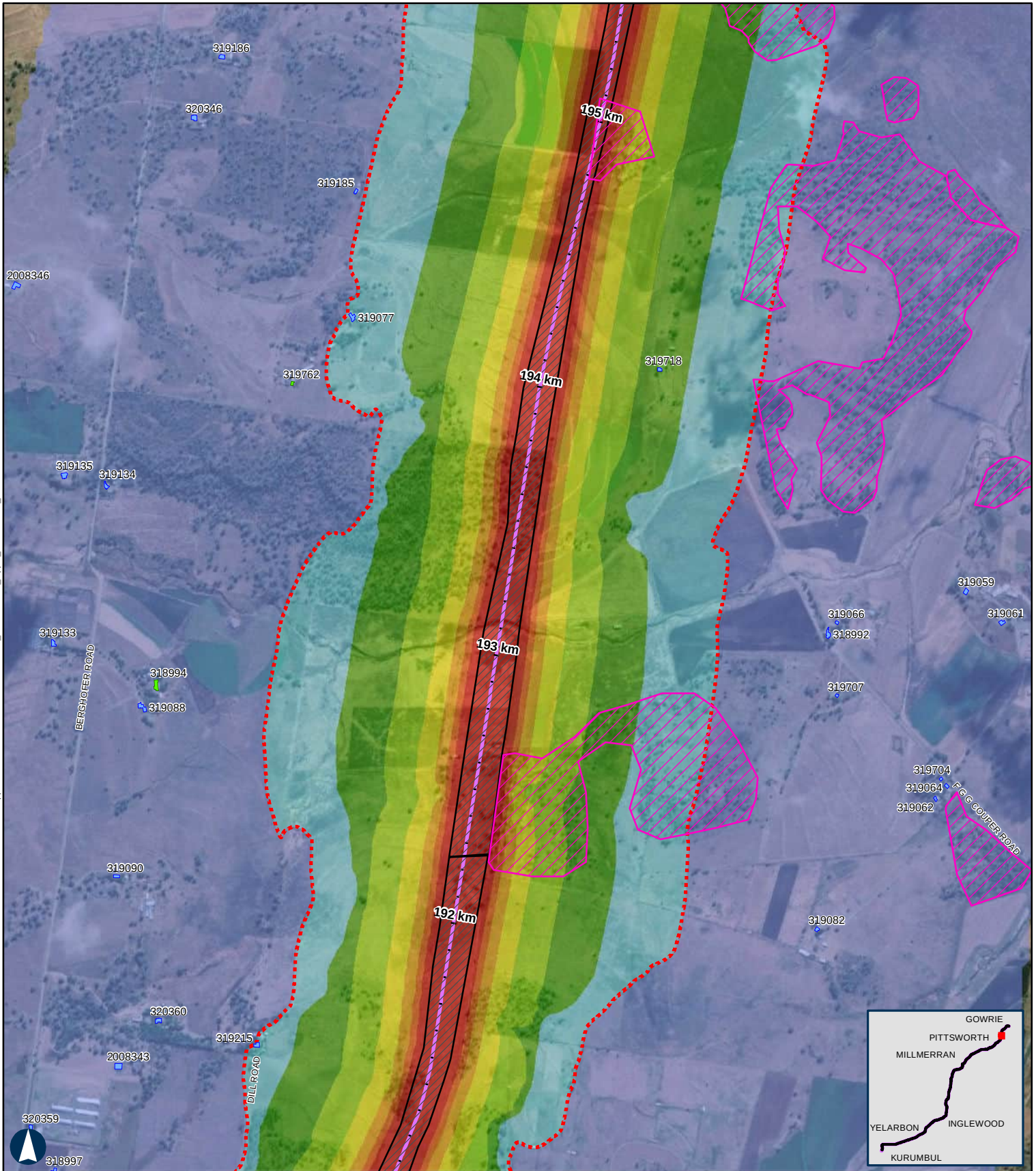
■ 70-75 dBA

■ >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 61 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:19,000

Date: 15-Nov-2024

Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

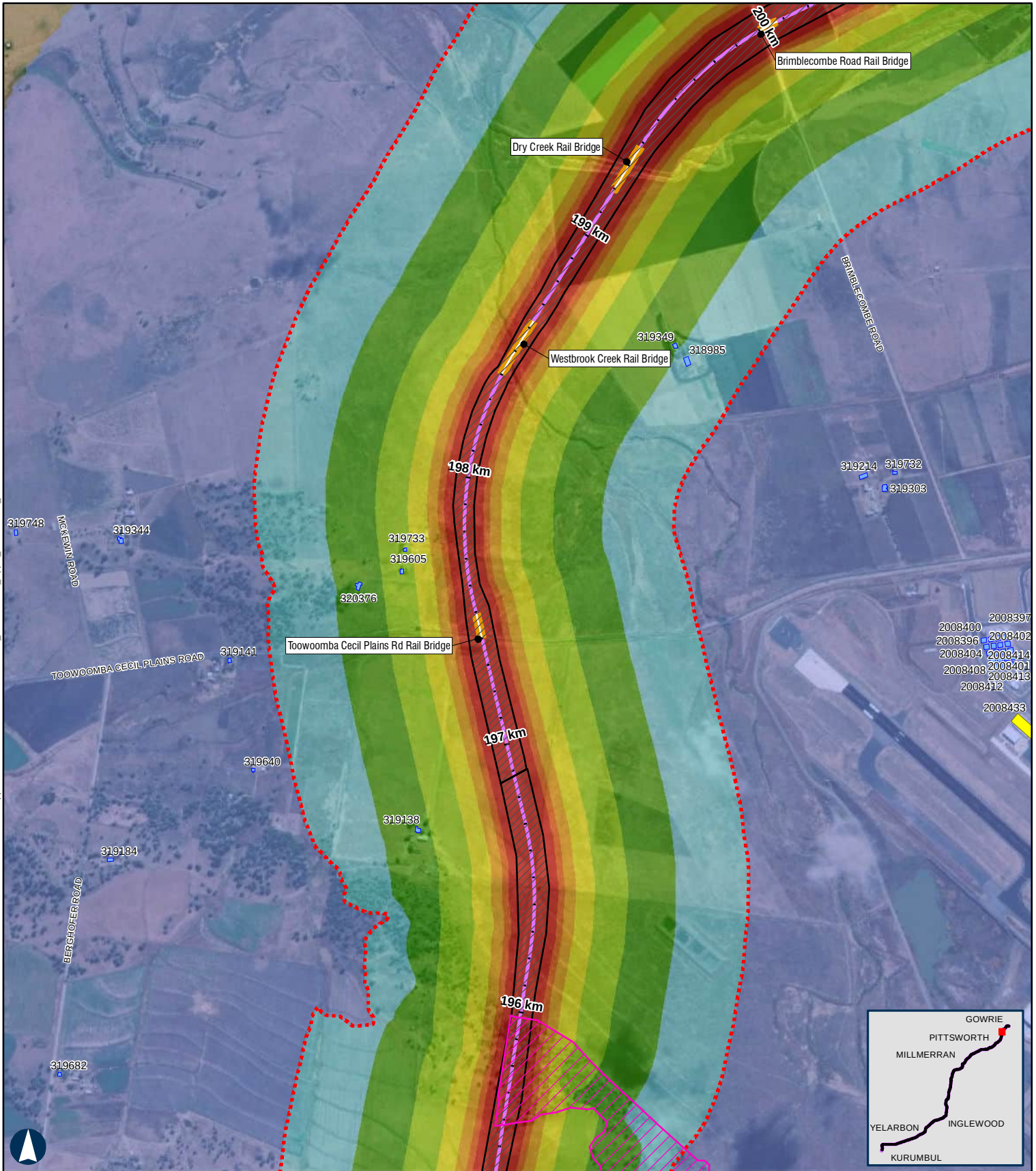
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 62 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:19,000

Date: 15-Nov-2024

Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

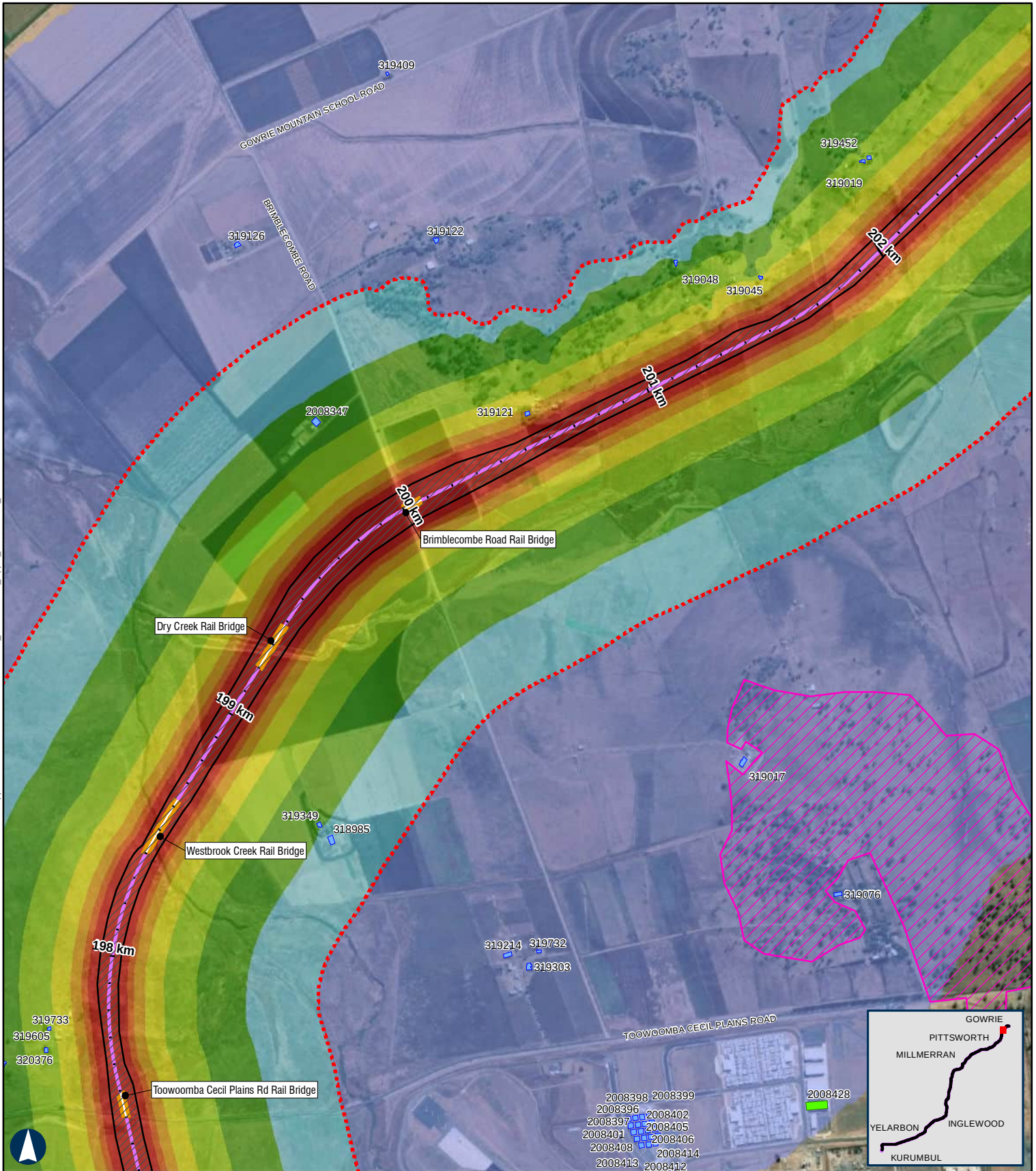
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 63 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:19,000

Date: 15-Nov-2024

Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

■ Residential

■ Community

■ Educational

■ Commercial

■ Parkland

■ Future Developments

Noise Levels

■ <45 dBA

■ 45-50 dBA

■ 50-55 dBA

■ 55-60 dBA

■ 60-65 dBA

■ 65-70 dBA

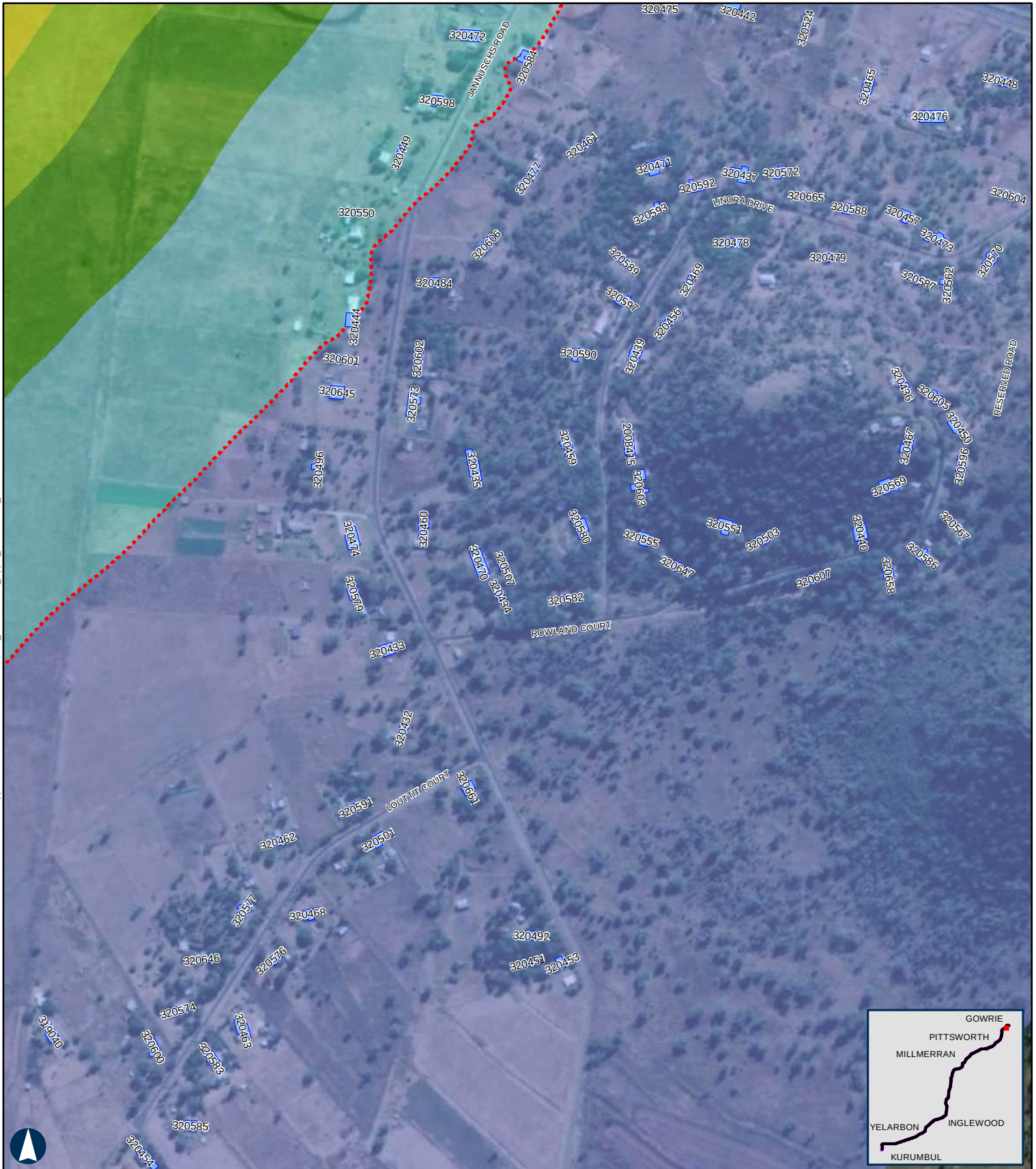
■ 70-75 dBA

■ >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 65 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 15-Nov-2024
Author: JG

Scale: 1:7,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

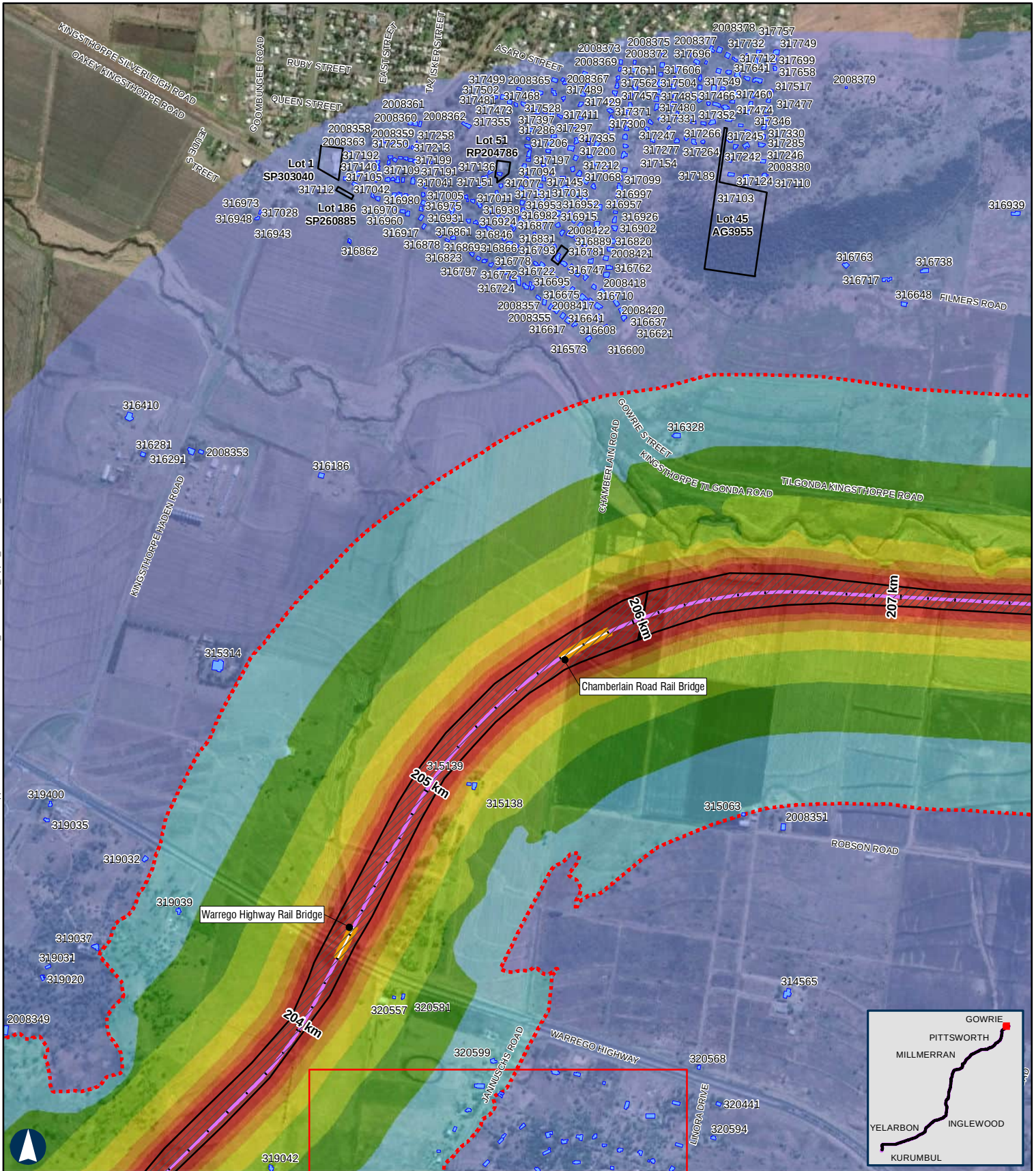
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 66 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

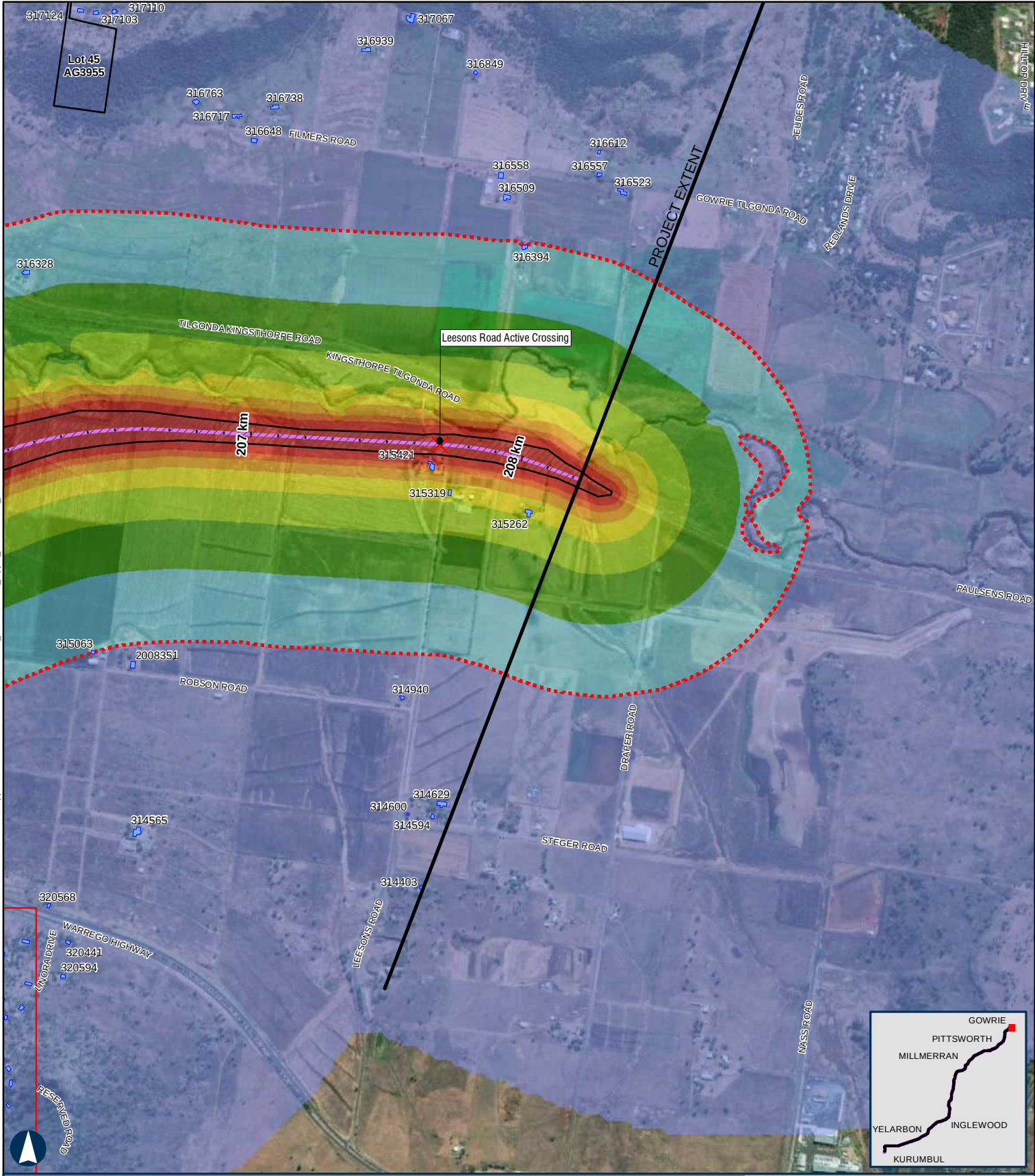
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Standard Hours

APPENDIX D - MAP 67 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

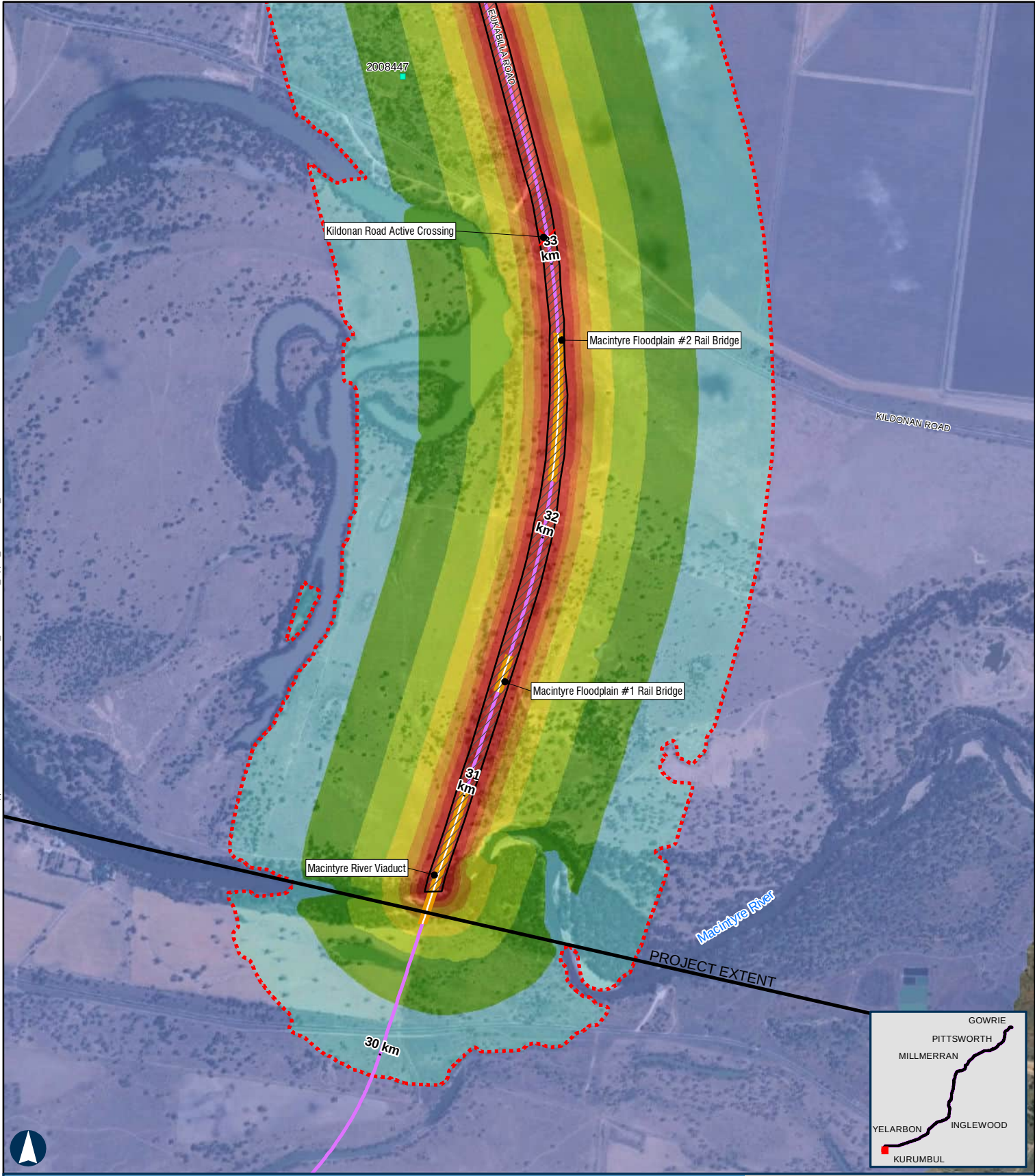
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 1 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

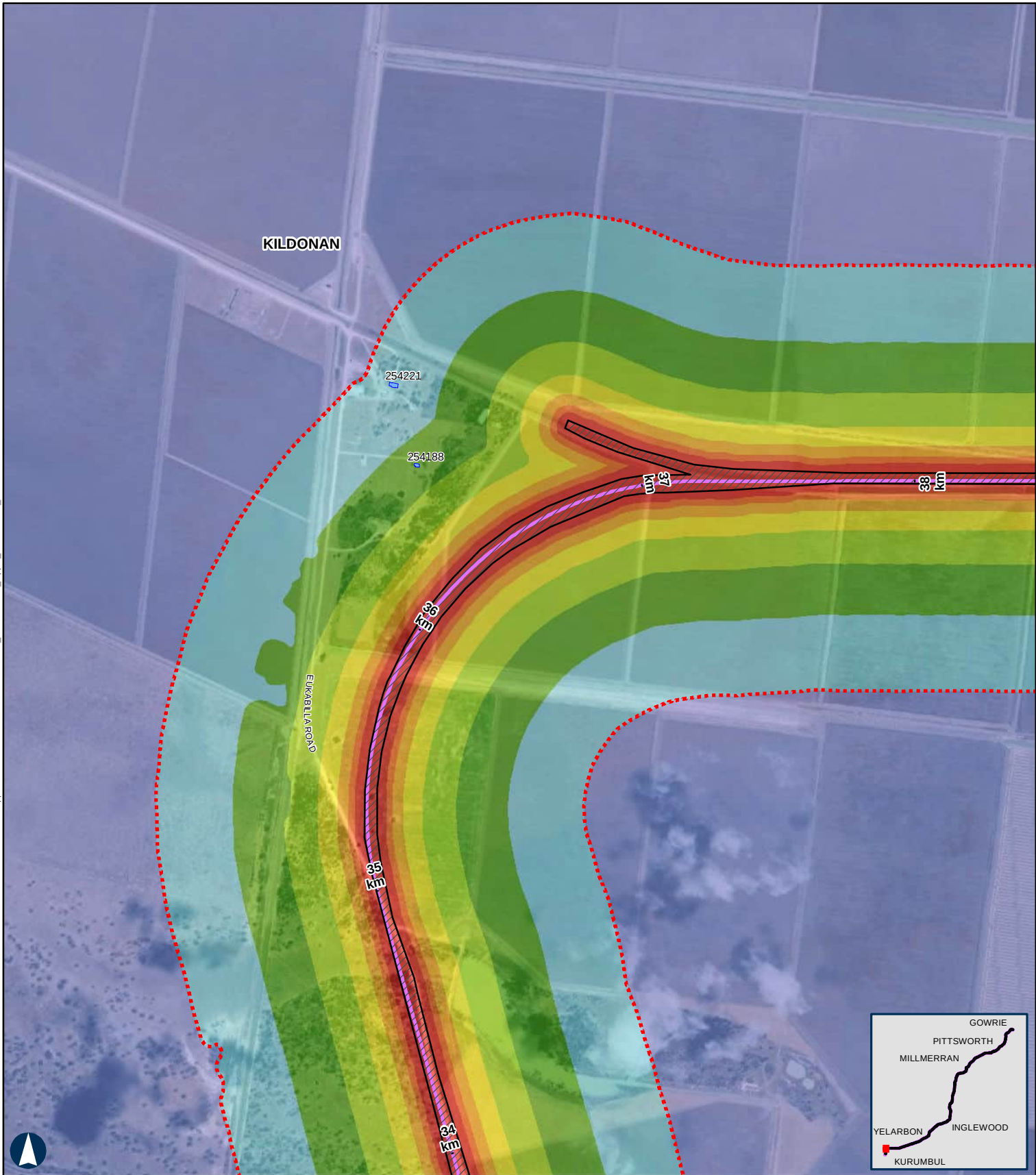
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Date: 15-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 2 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

100 m

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-  Level Crossings
-  Flying Fox Camp
-  Criteria (45 dBA)
-  Project Extent
-  Crossing Loops
-  Bridges and Viaducts
-  Rail Alignment/ Centreline
-  Work Area
-  Koala Habitat Area

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

<45 dBA
 45-50 dBA
 50-55 dBA
 55-60 dBA
 60-65 dBA
 65-70 dBA
 70-75 dBA
 >75 dBA



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 4 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

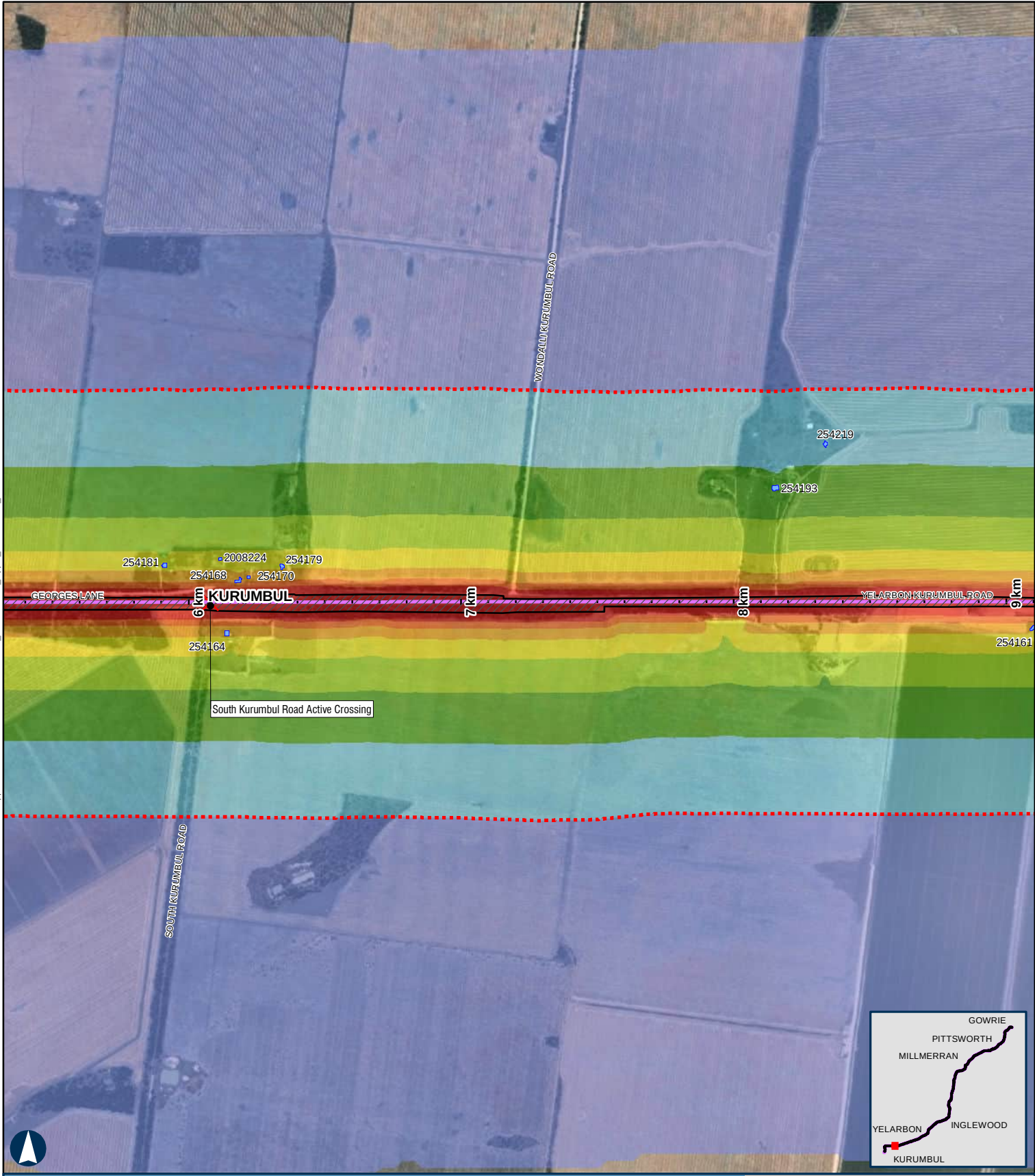
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 5 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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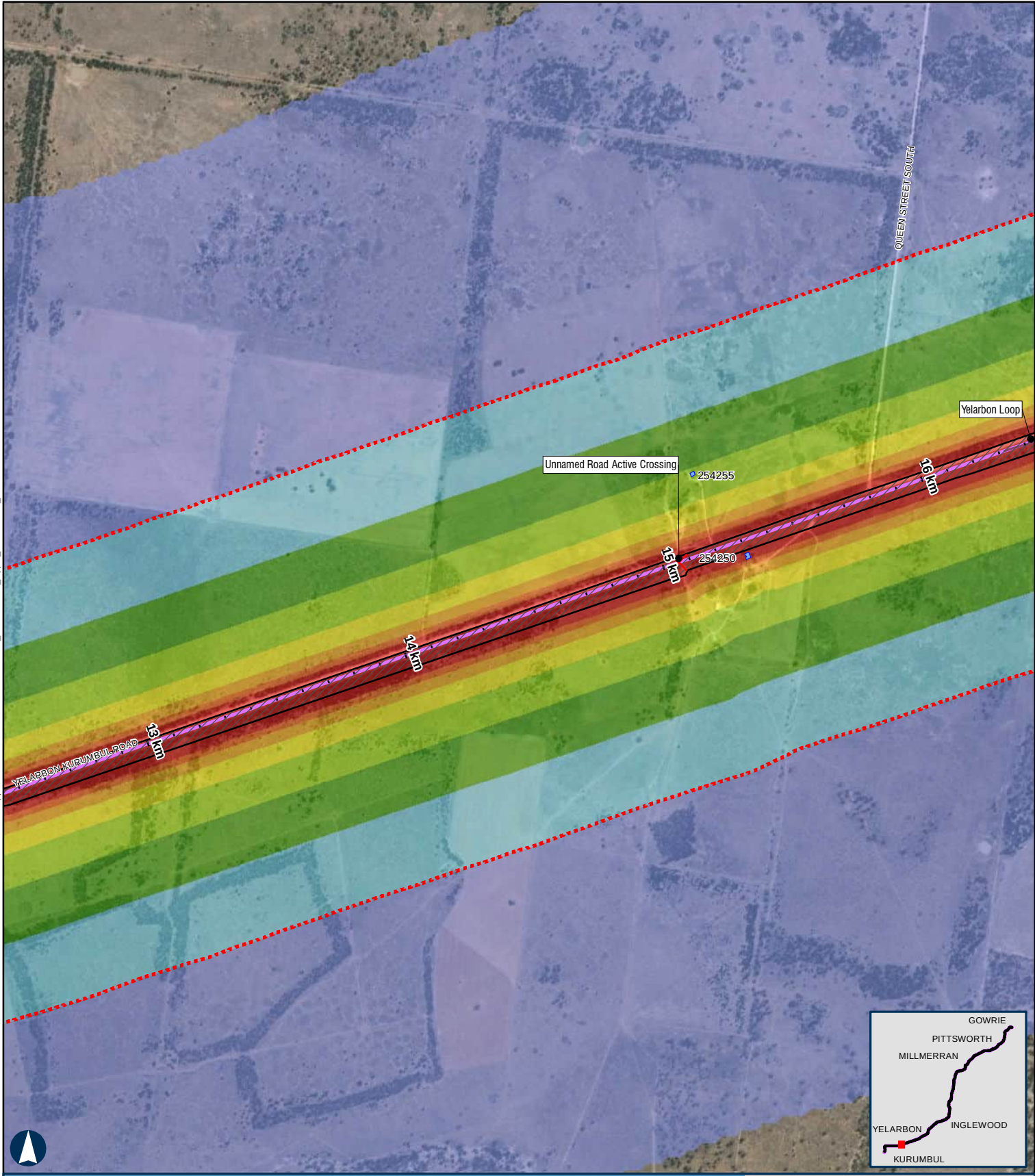
Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (45 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 7 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

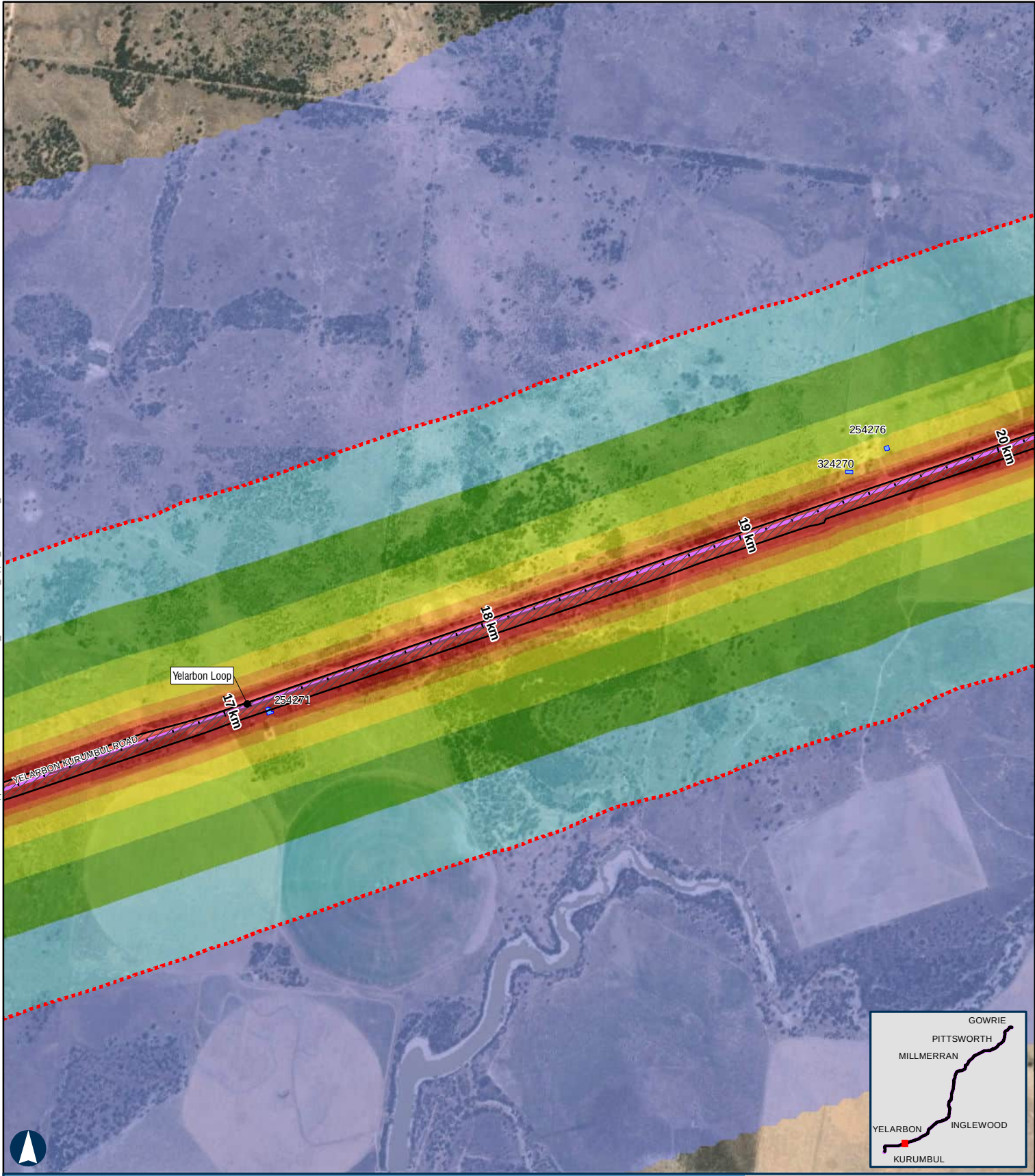
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Date: 15-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 8 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- - - Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

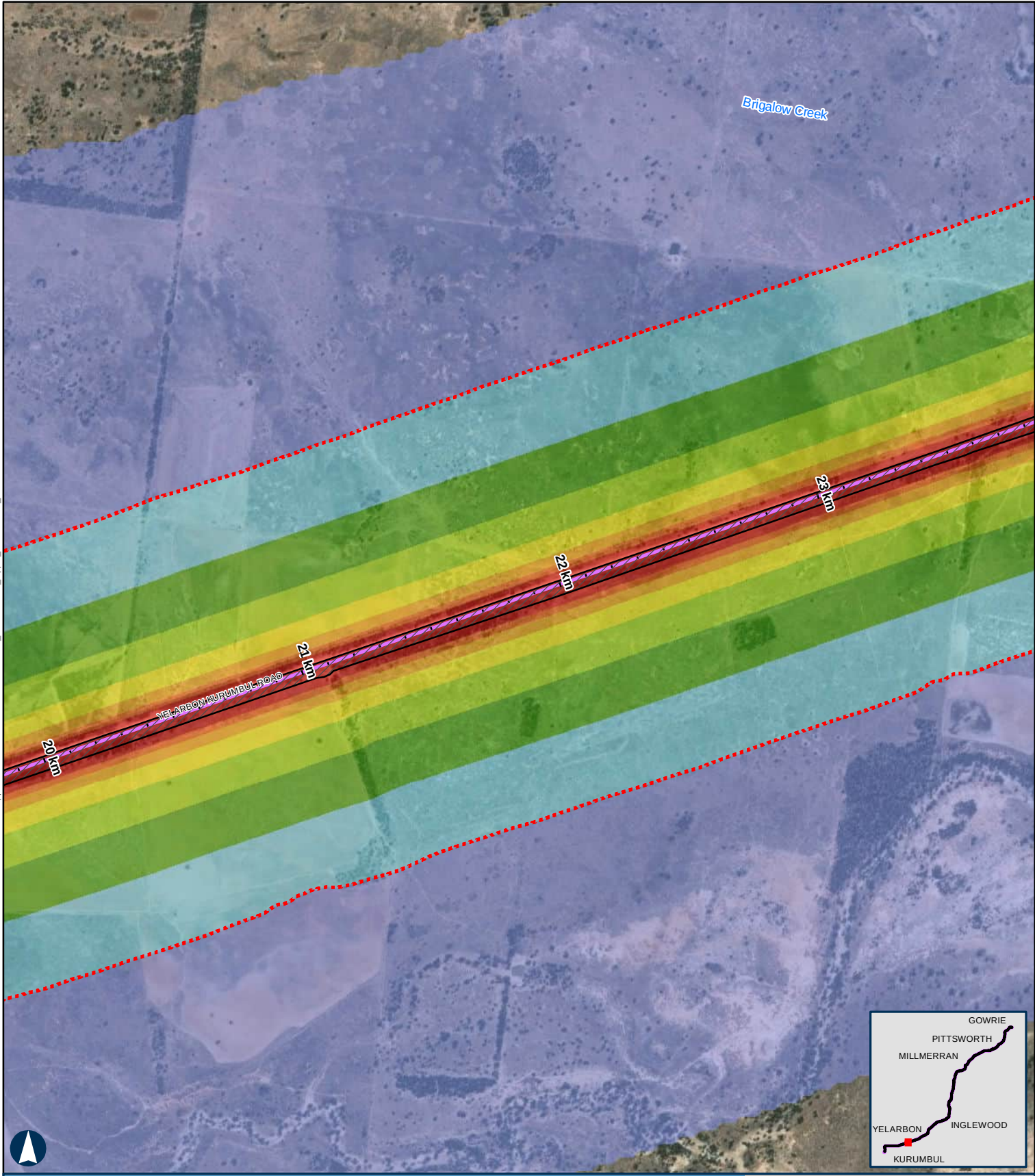
Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 9 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

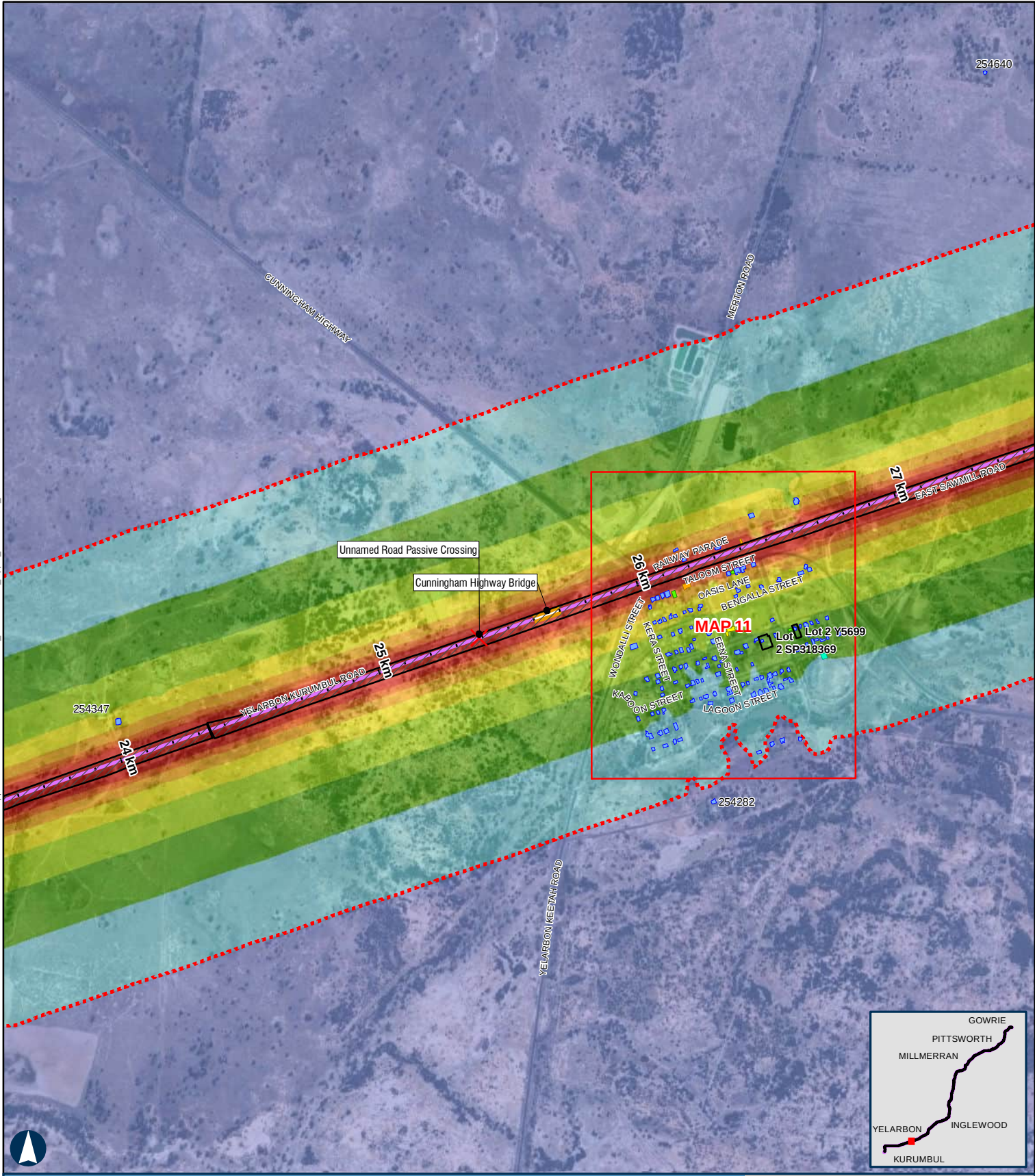
Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 10 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

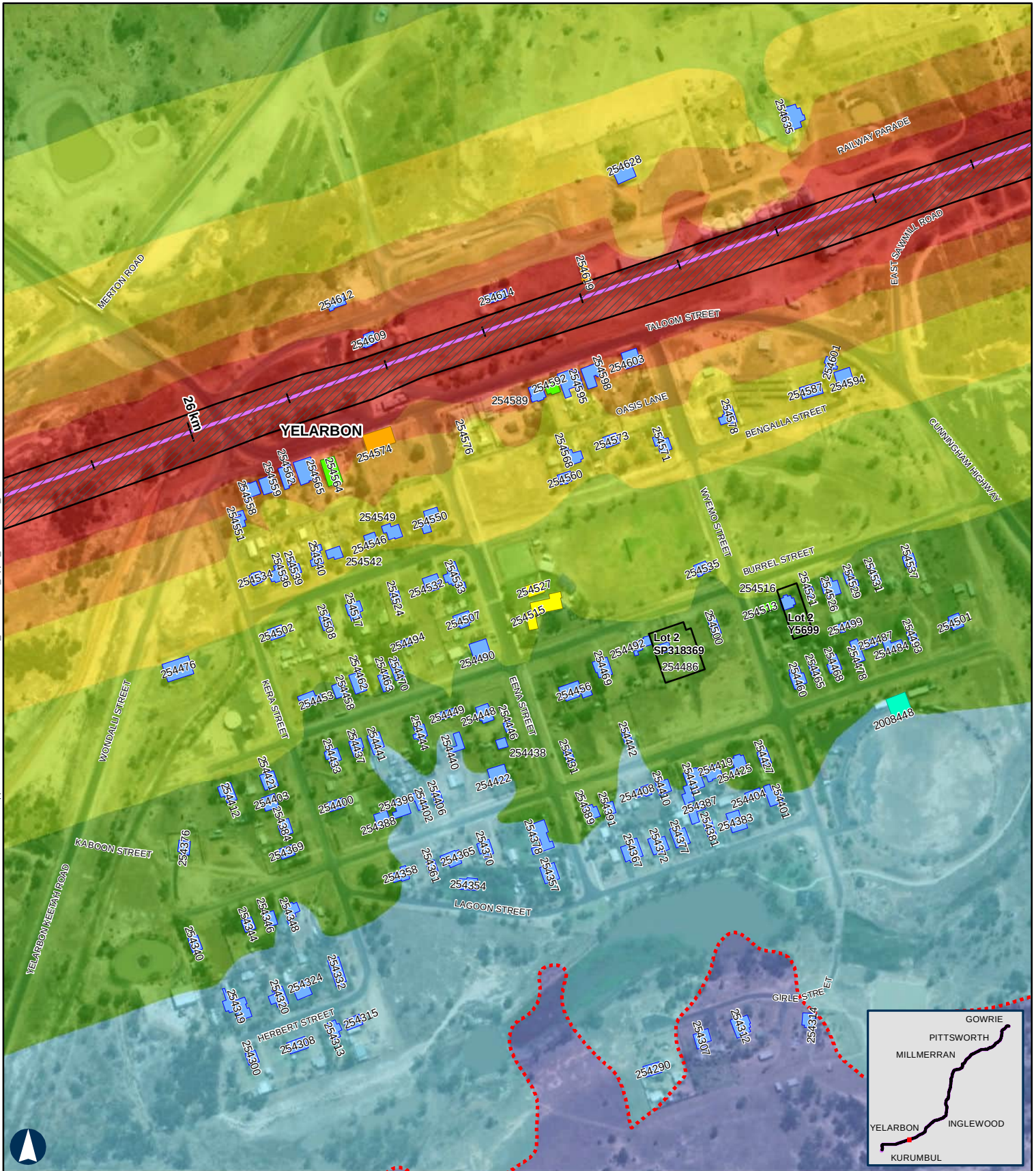
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 11 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:5,000

- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

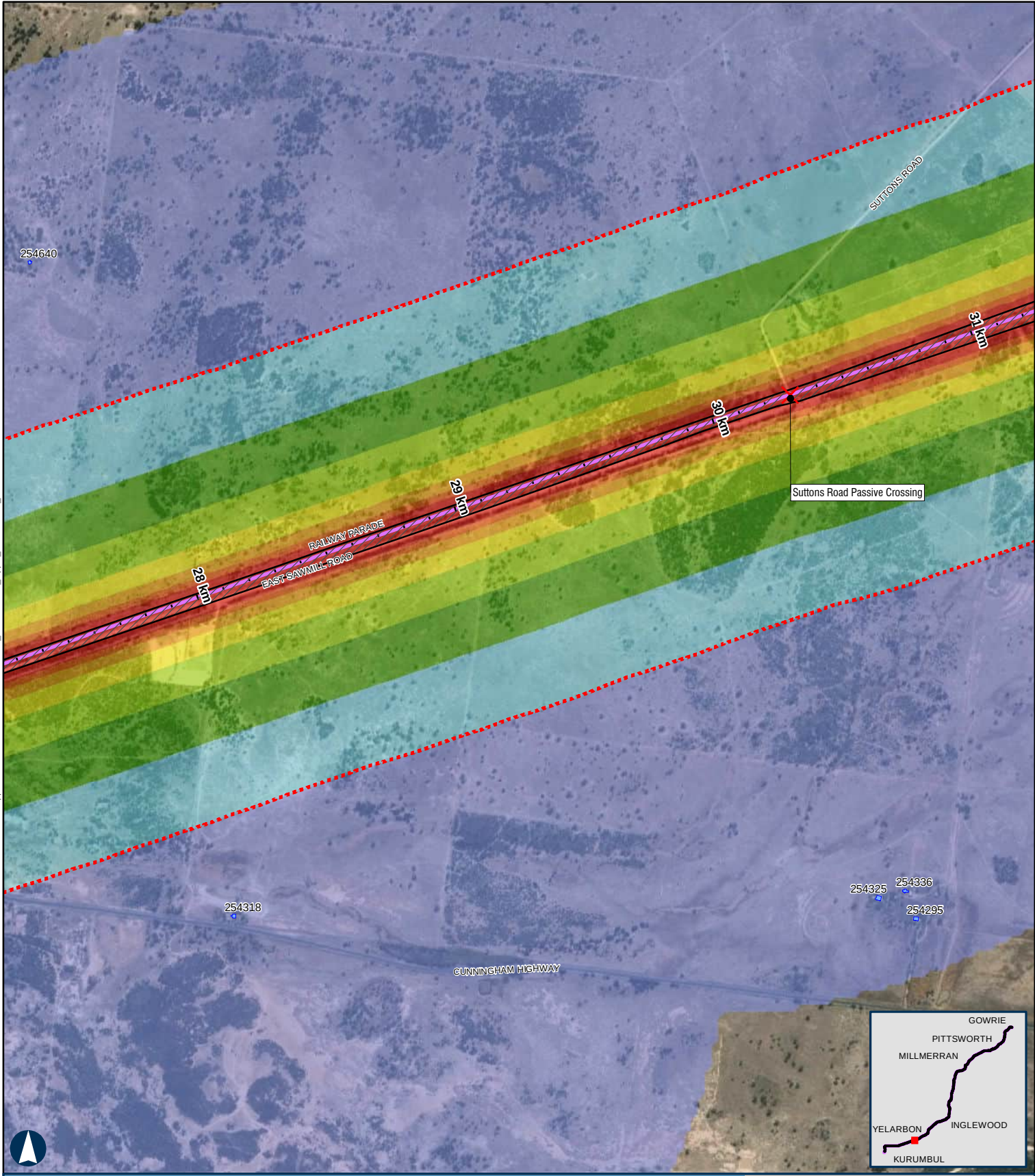
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 12 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

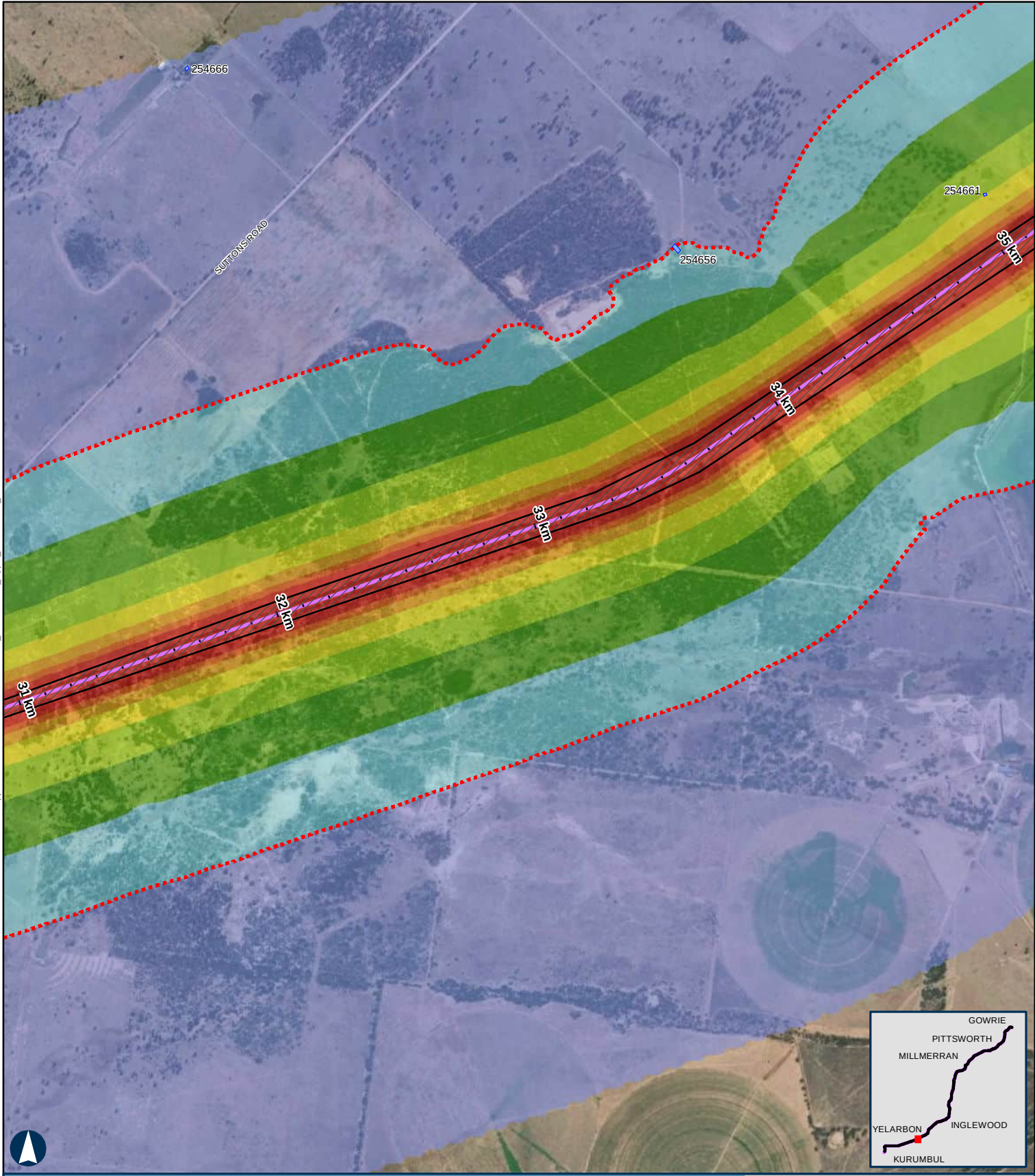
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 13 OF 67

100m
Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

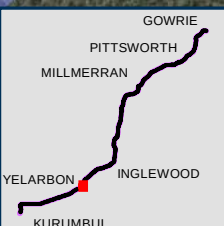
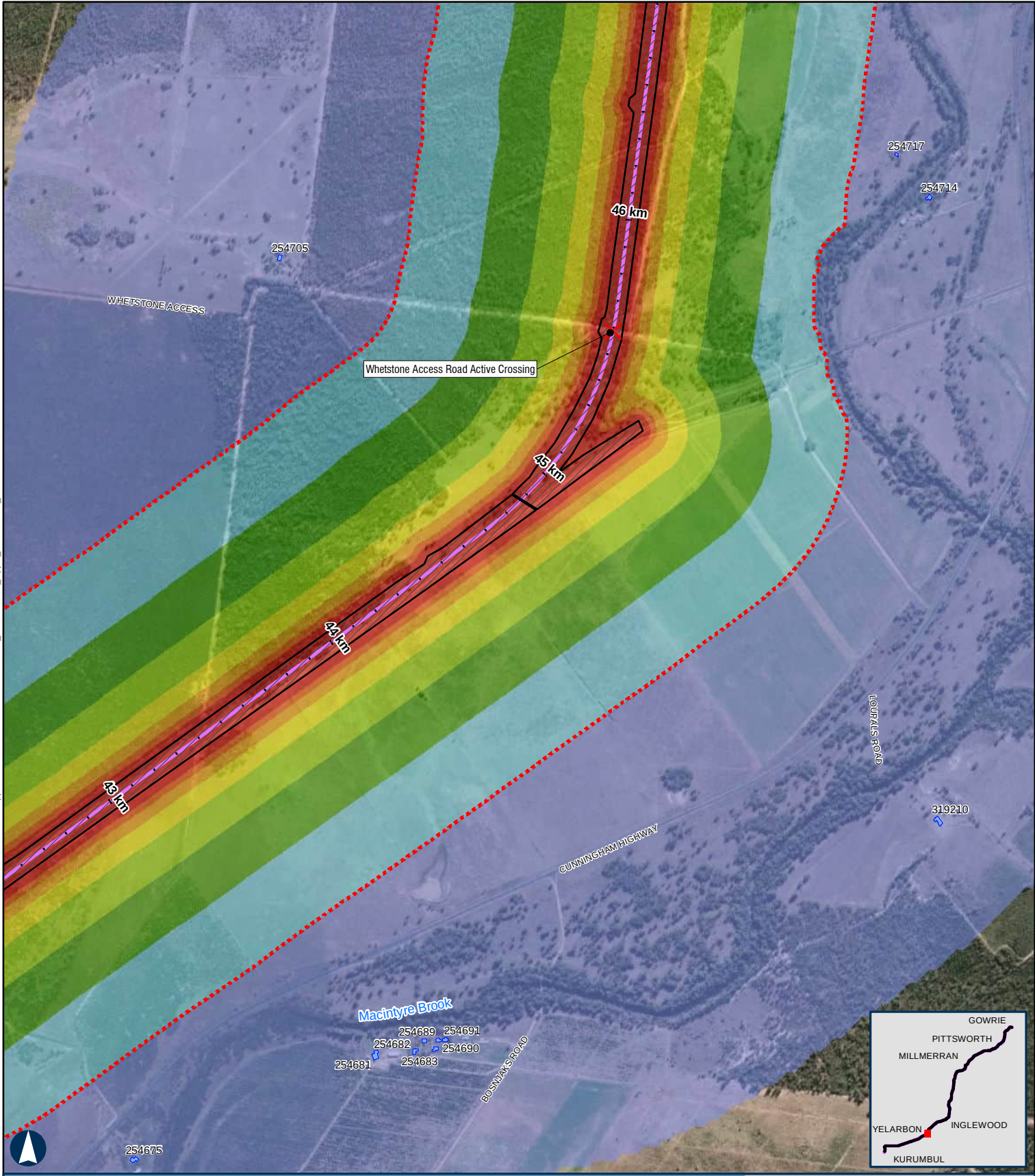
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 16 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

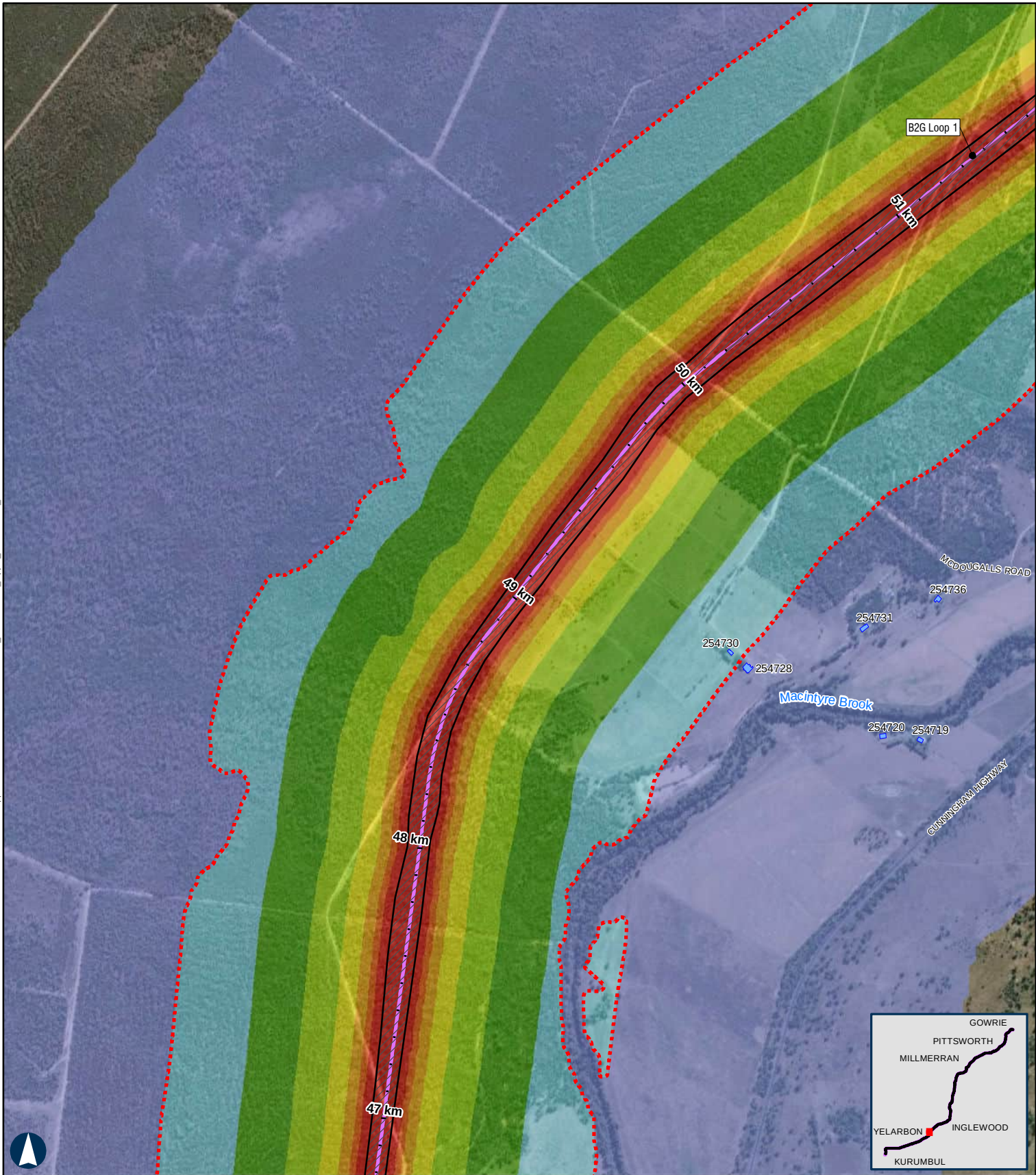
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Date: 15-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 17 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

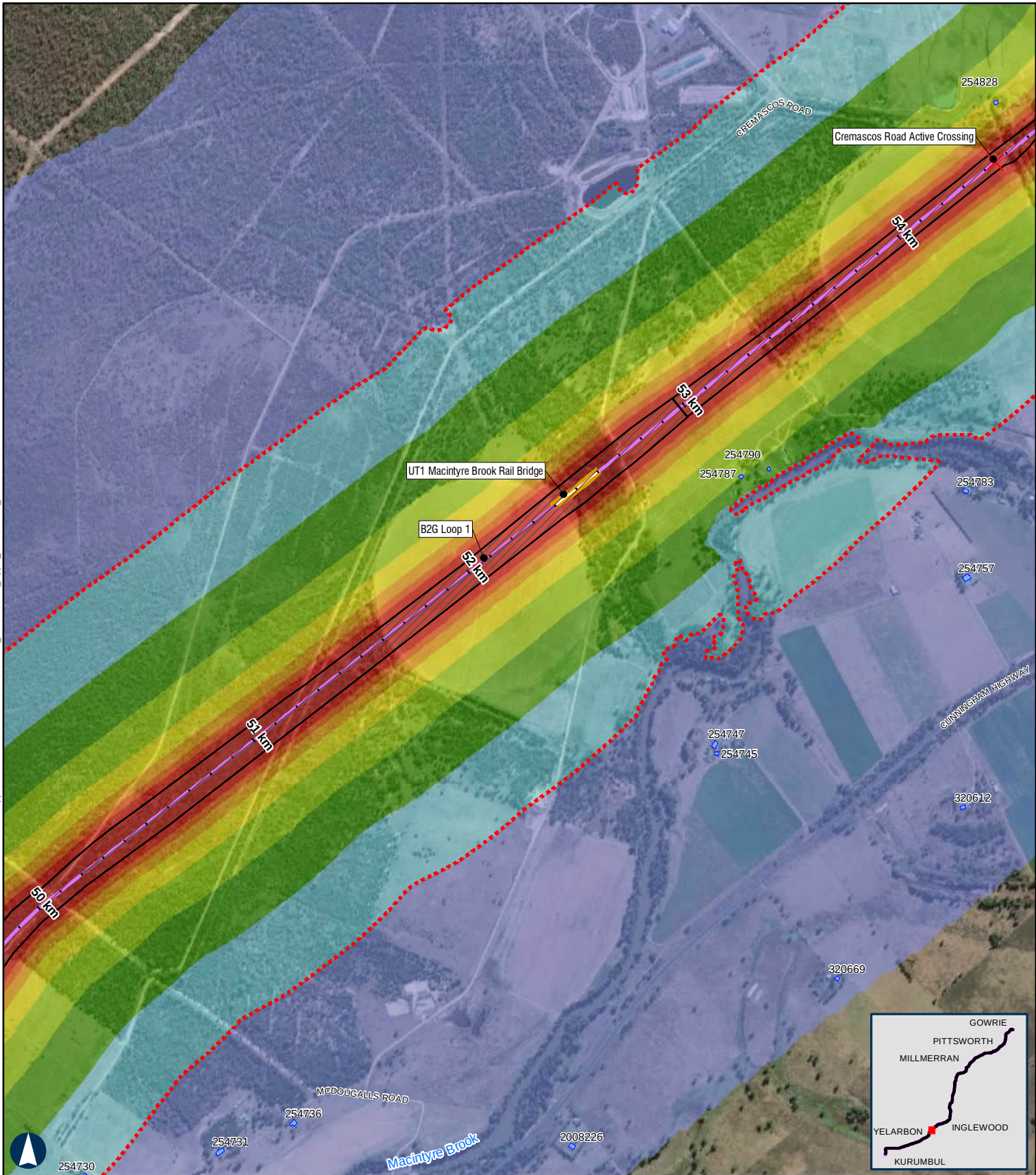
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 18 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

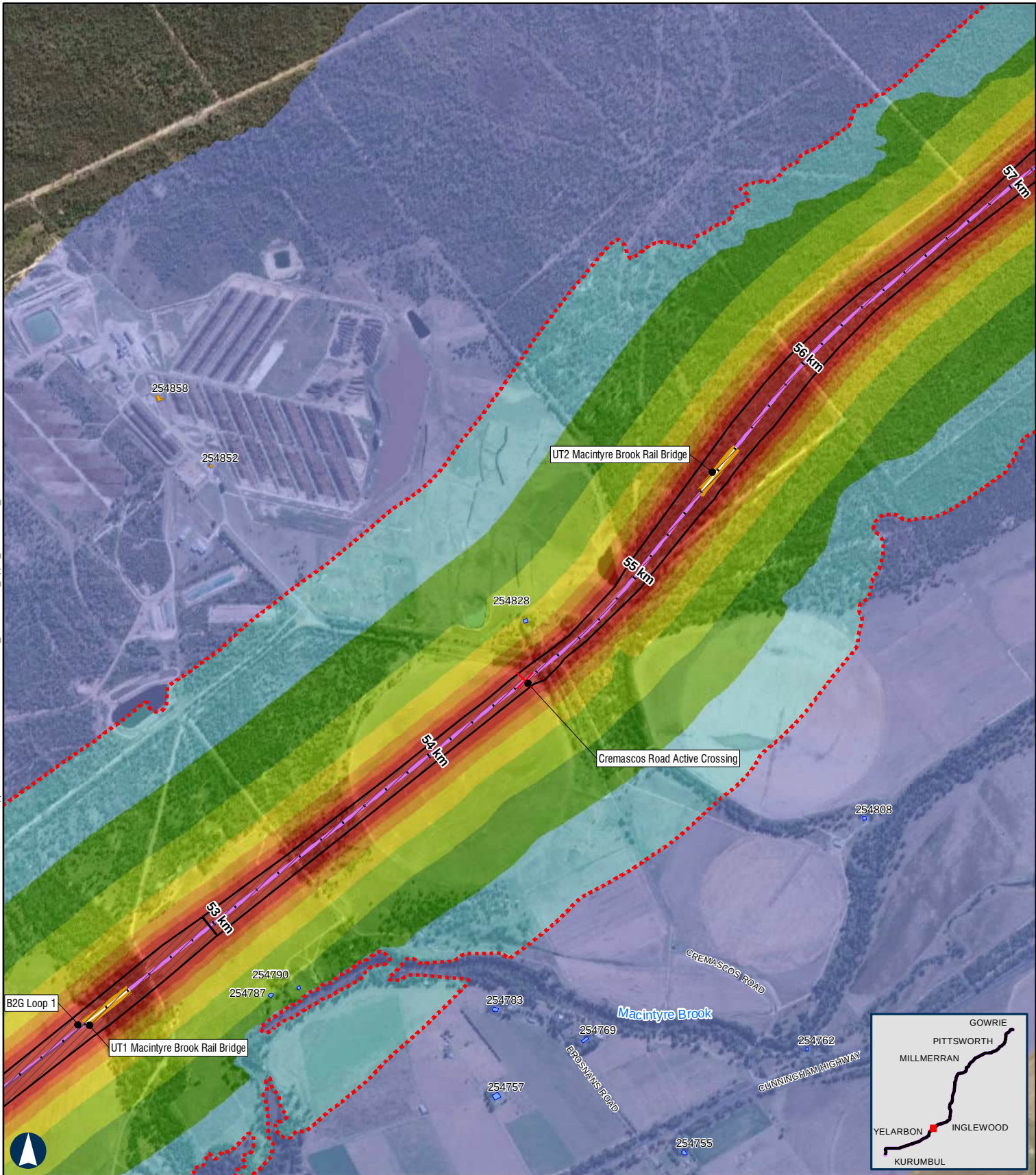
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 19 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

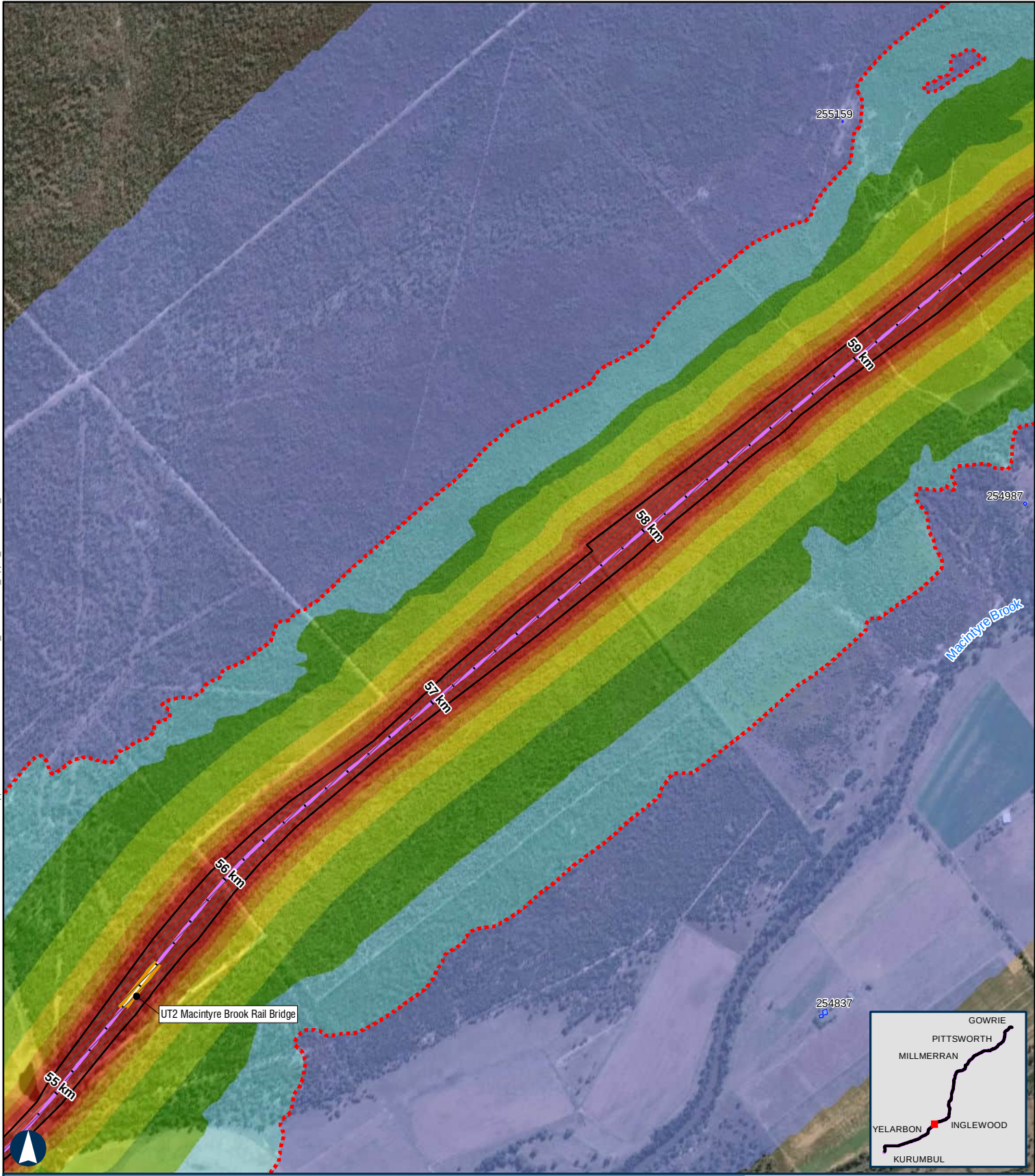
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 20 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

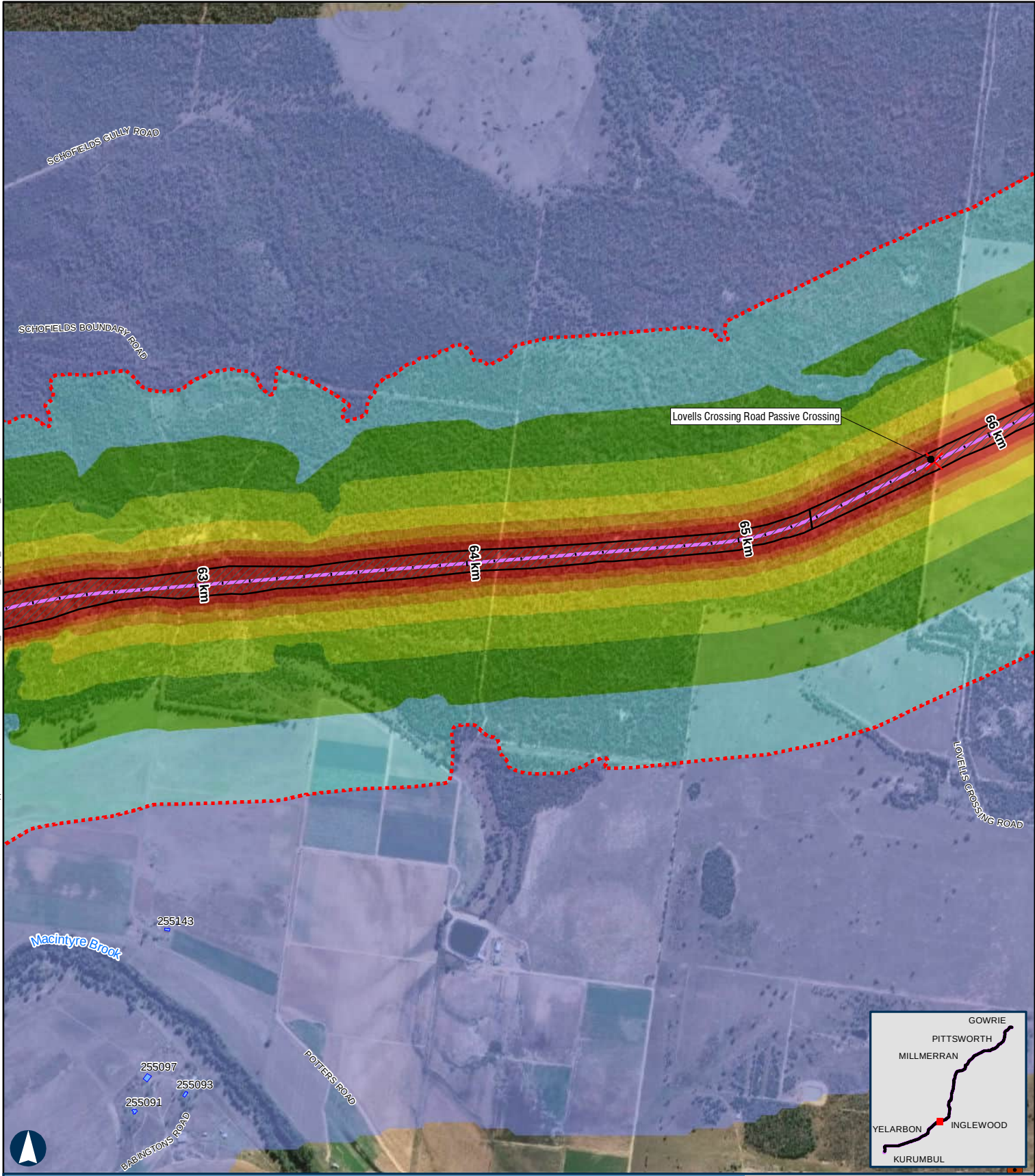
Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 22 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

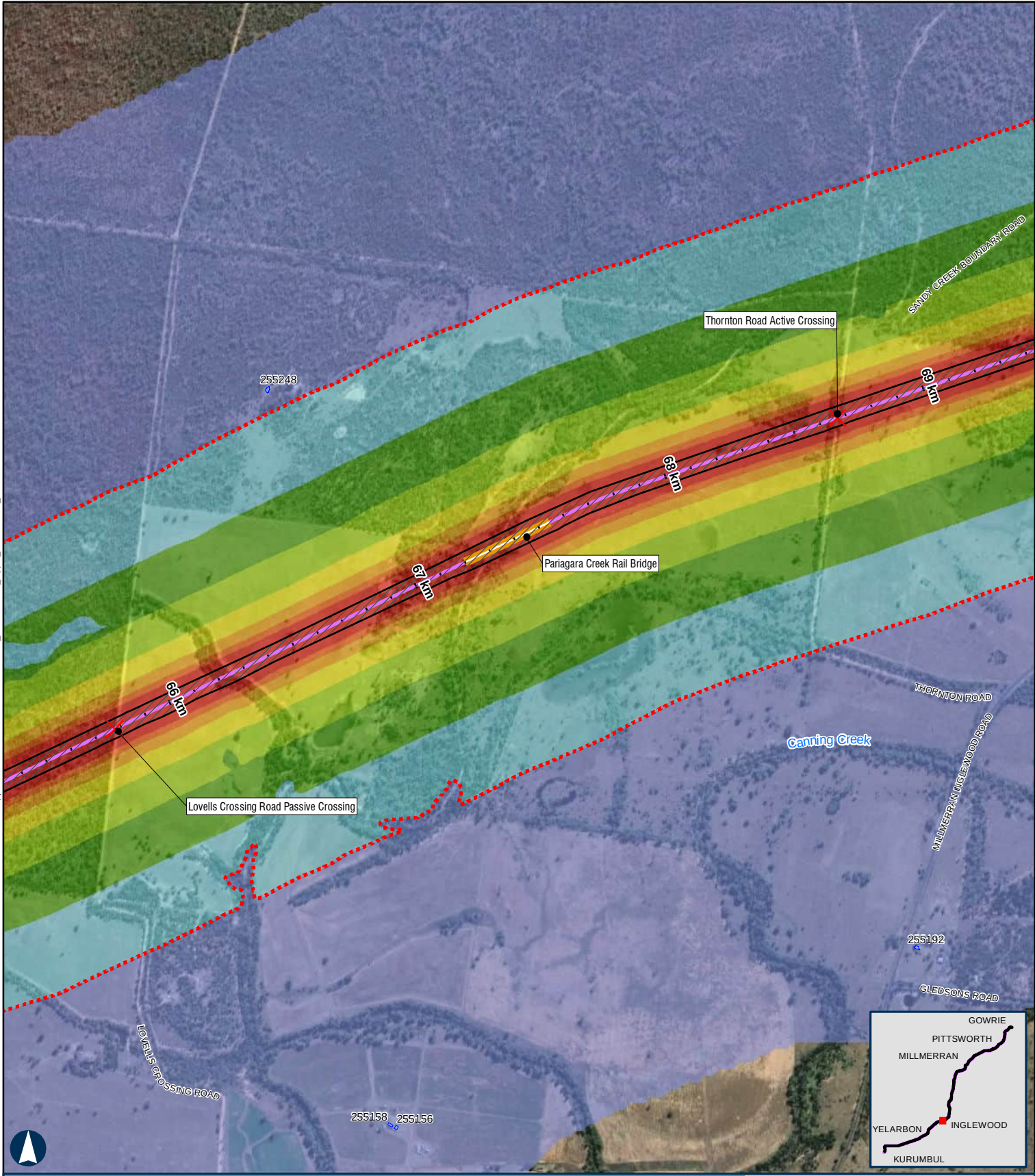
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Date: 15-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 23 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

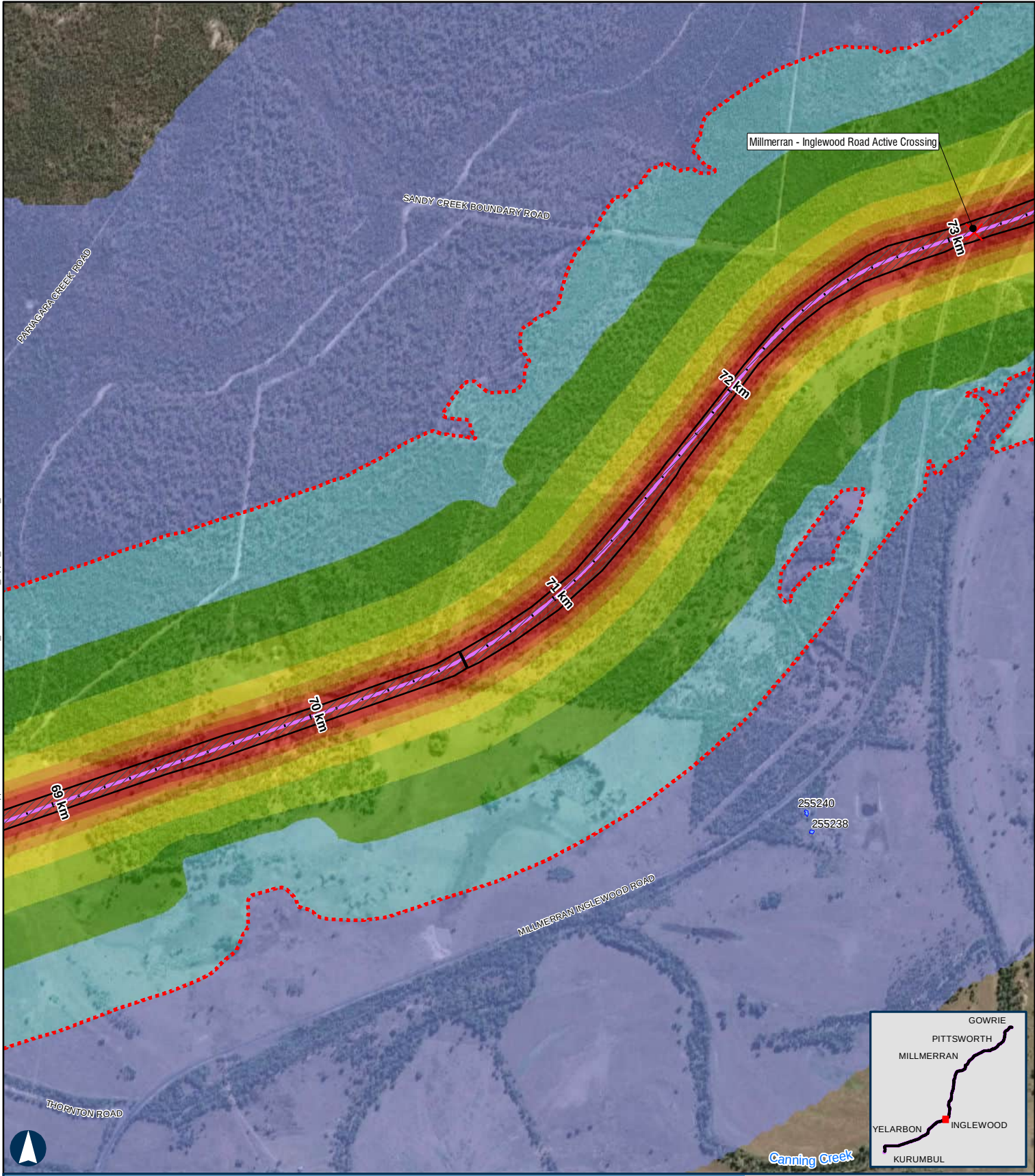
- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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Date: 15-Nov-2024
Author: JG

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 24 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

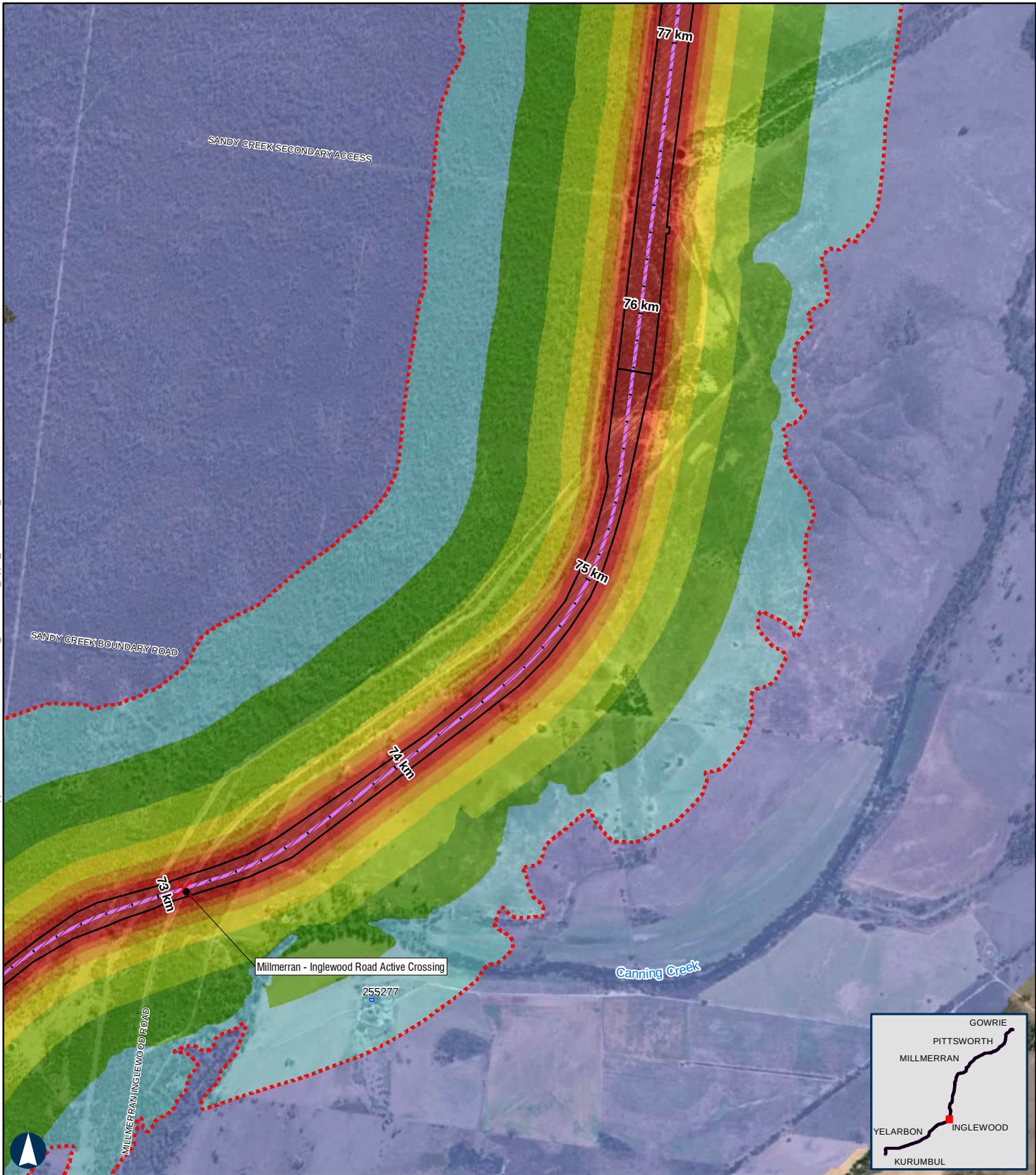
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 25 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

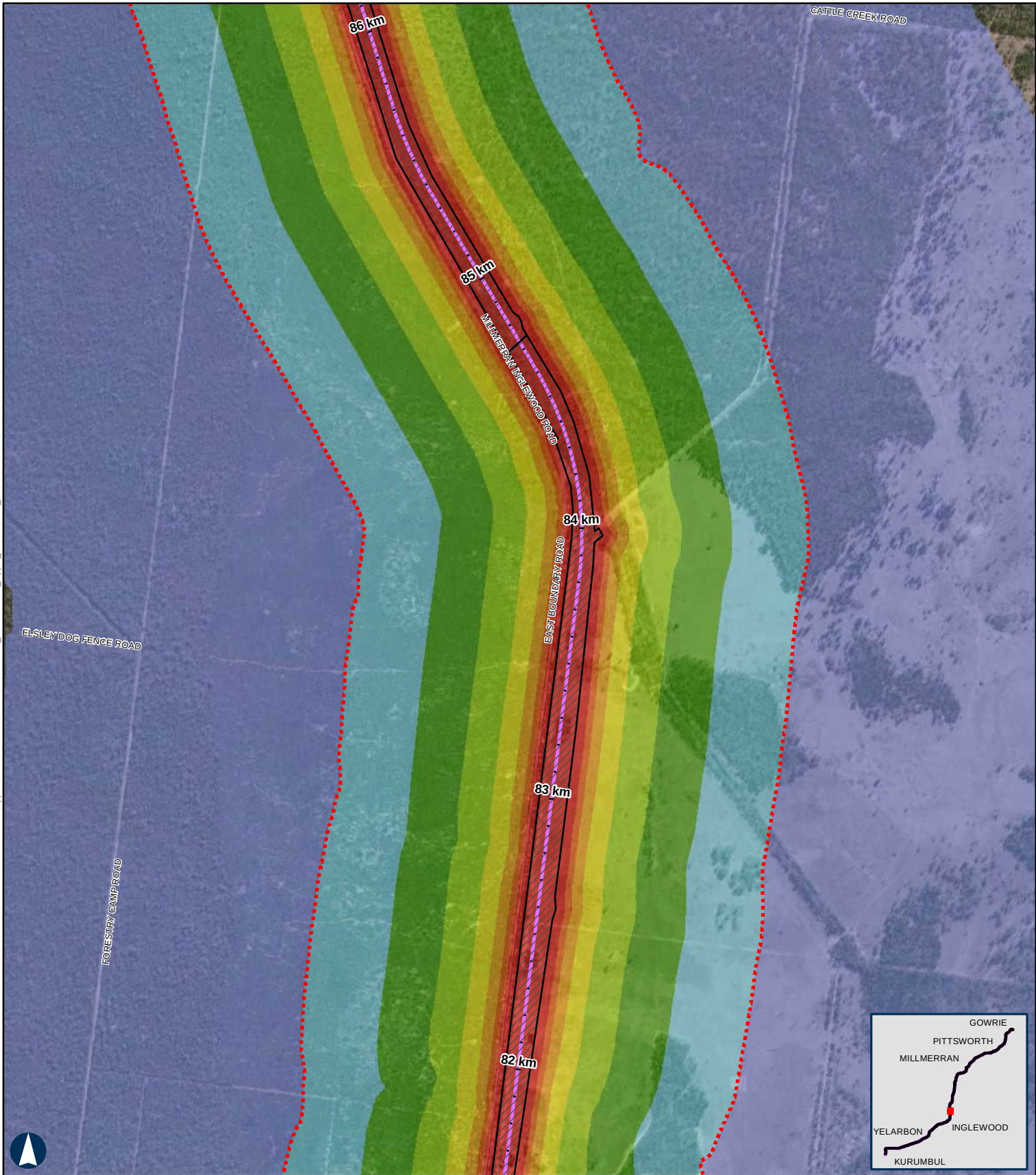
Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 27 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

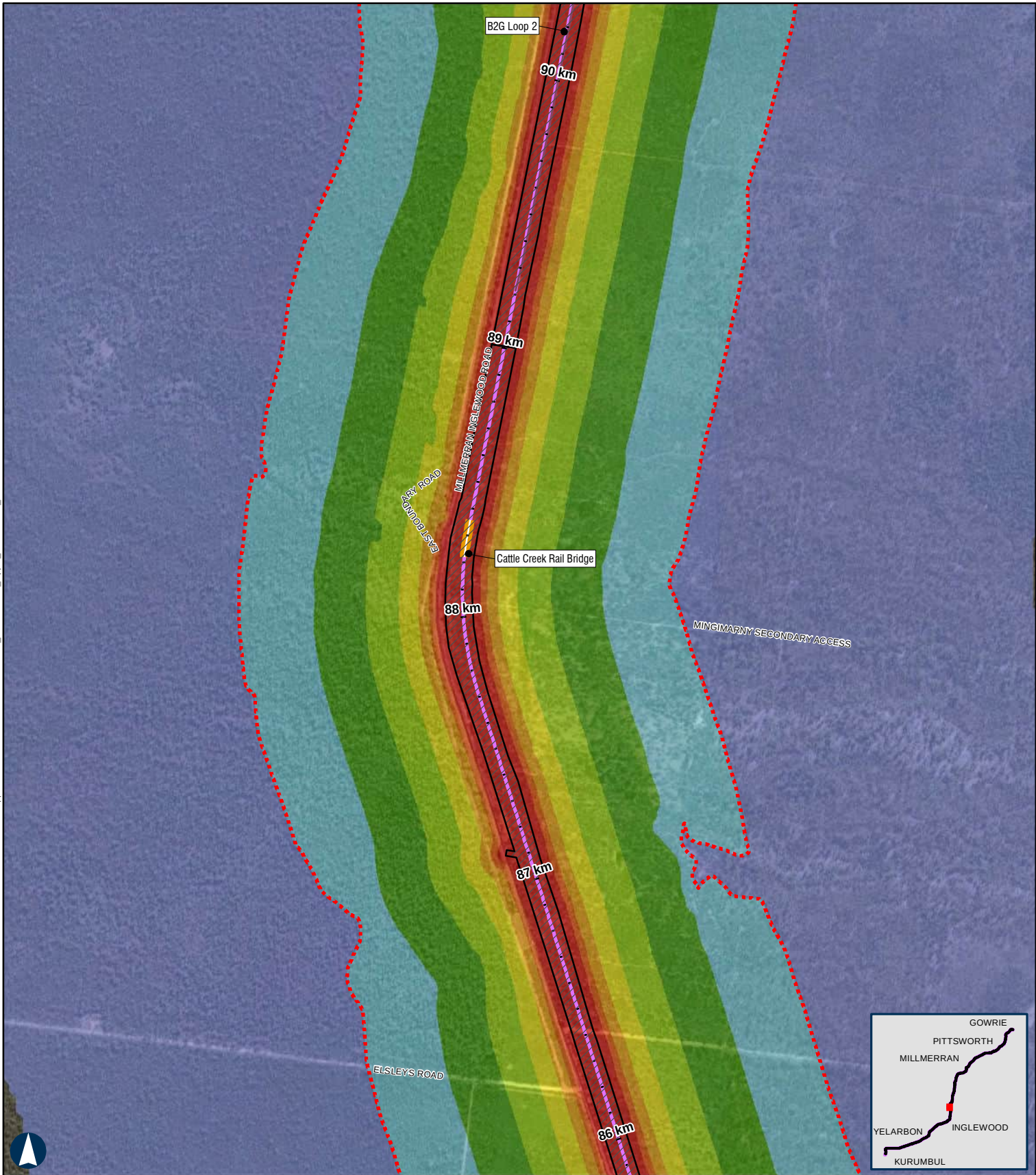
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 28 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

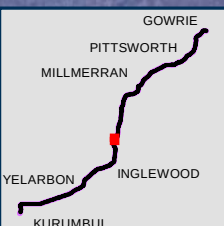
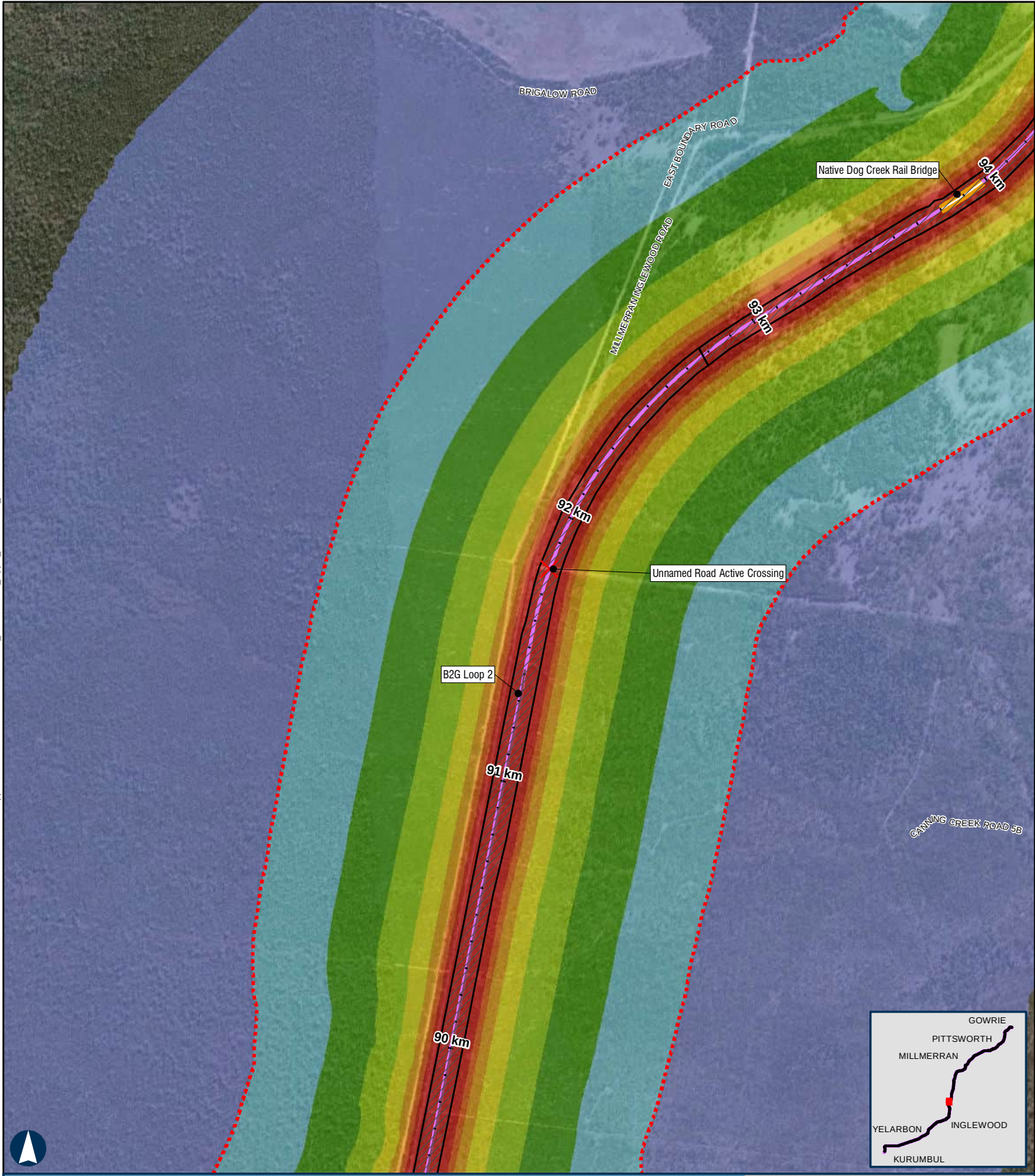
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 29 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

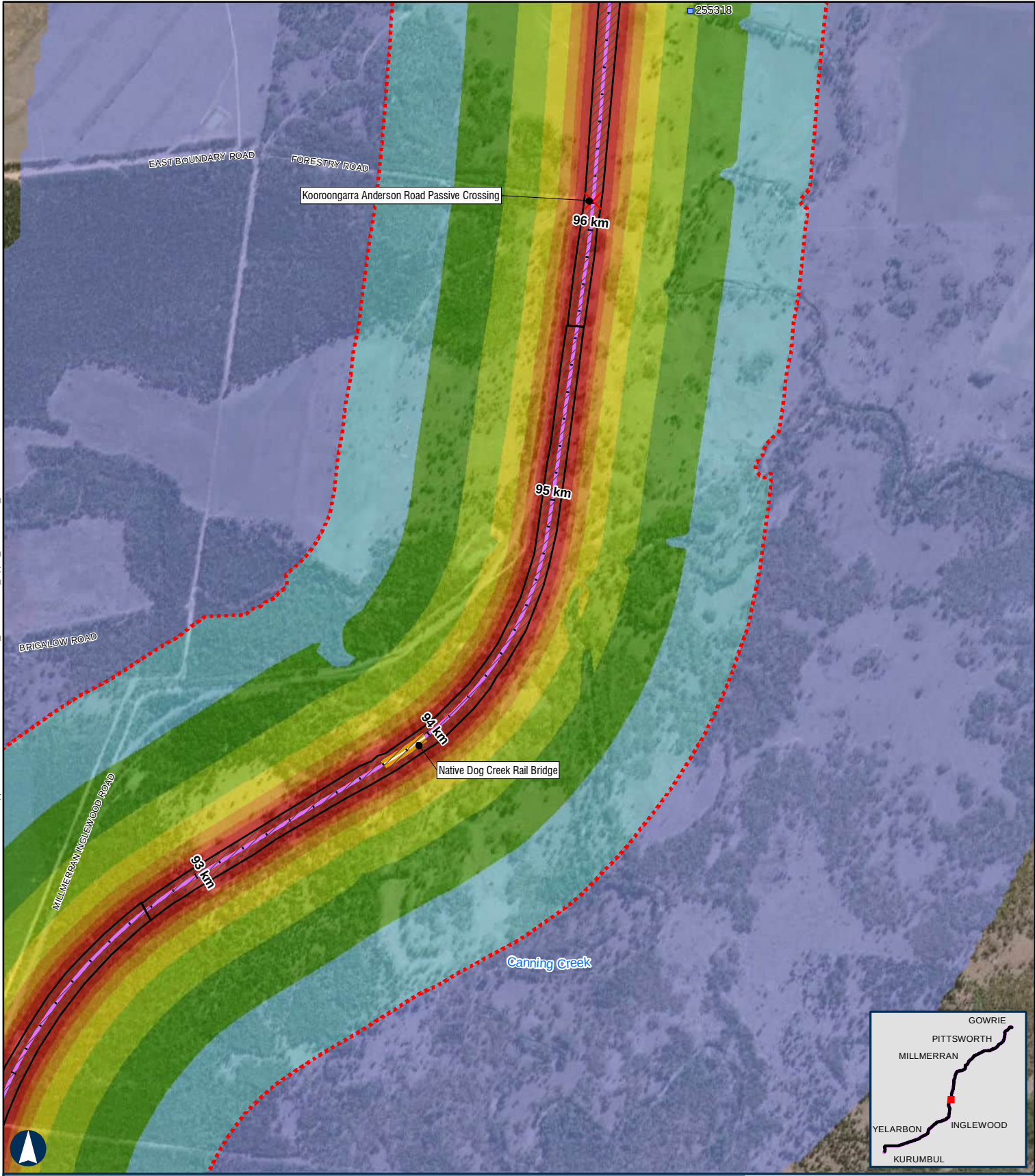
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 30 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 31 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Level Crossings

Flying Fox Camp

Criteria (45 dBA)

Project Extent

Crossing Loops

Bridges and Viaducts

Rail Alignment/ Centreline

Work Area

Koala Habitat Area

Sensitive Receptor Type

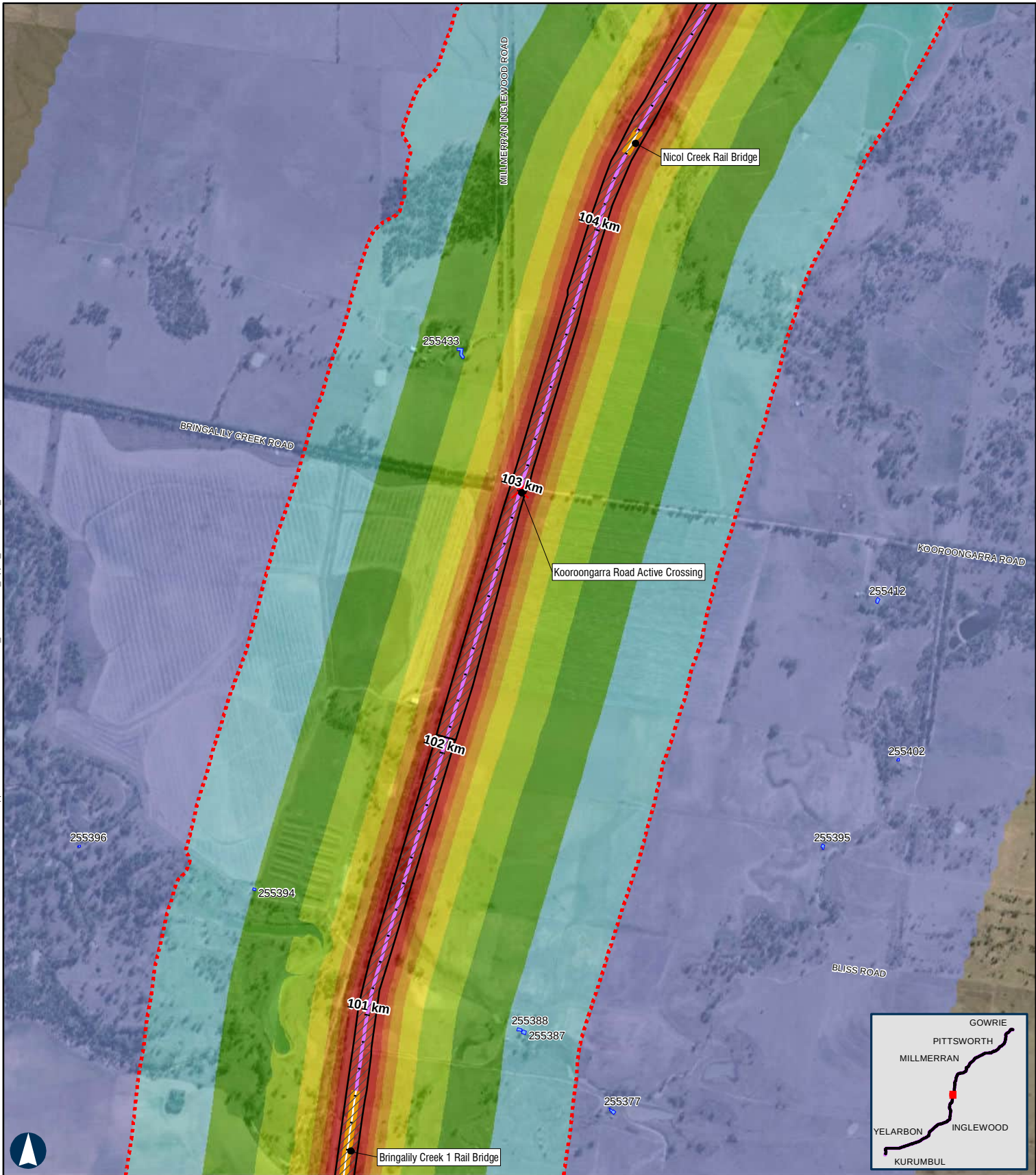
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 32 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 15-Nov-2024
Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

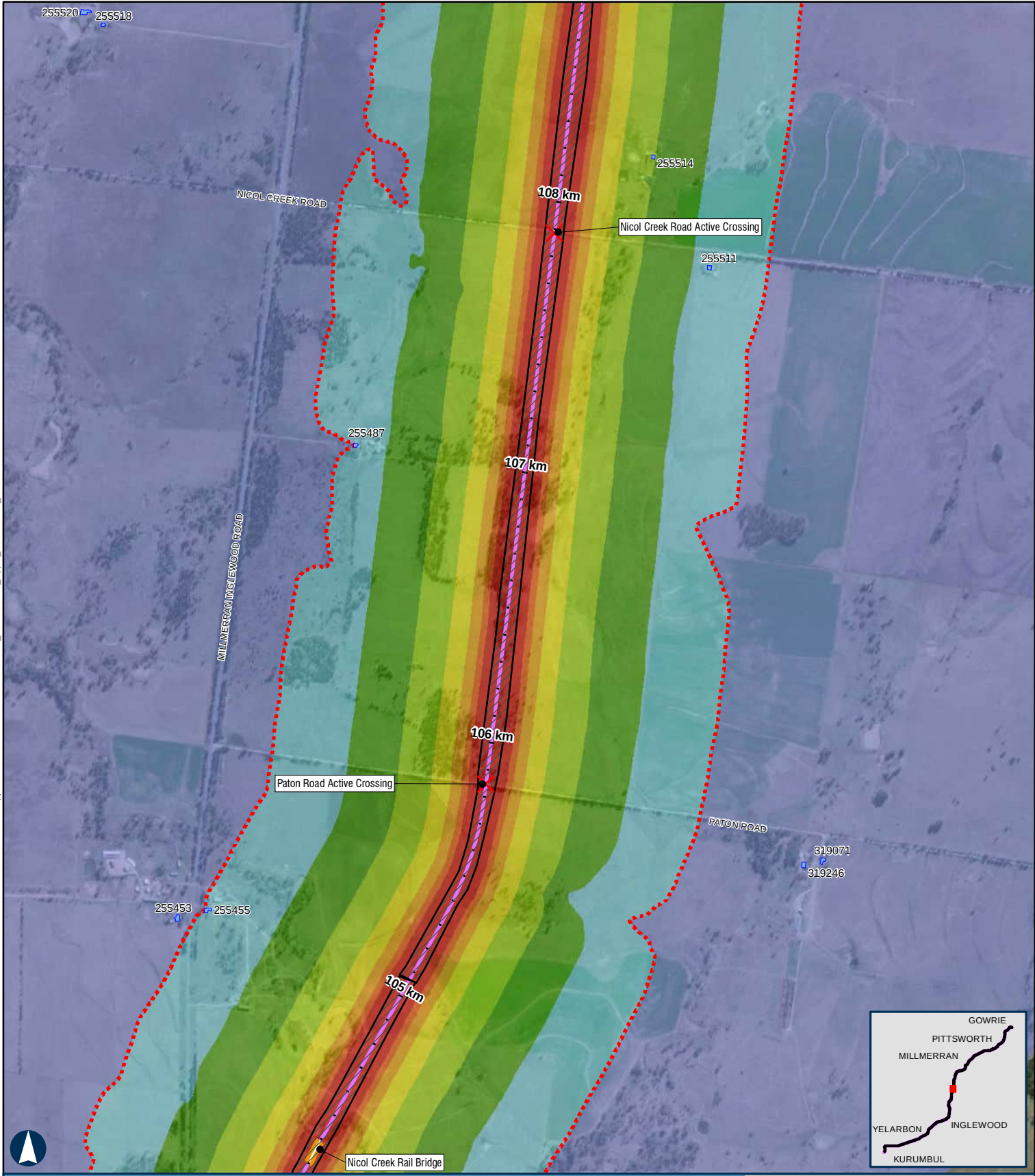
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 33 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

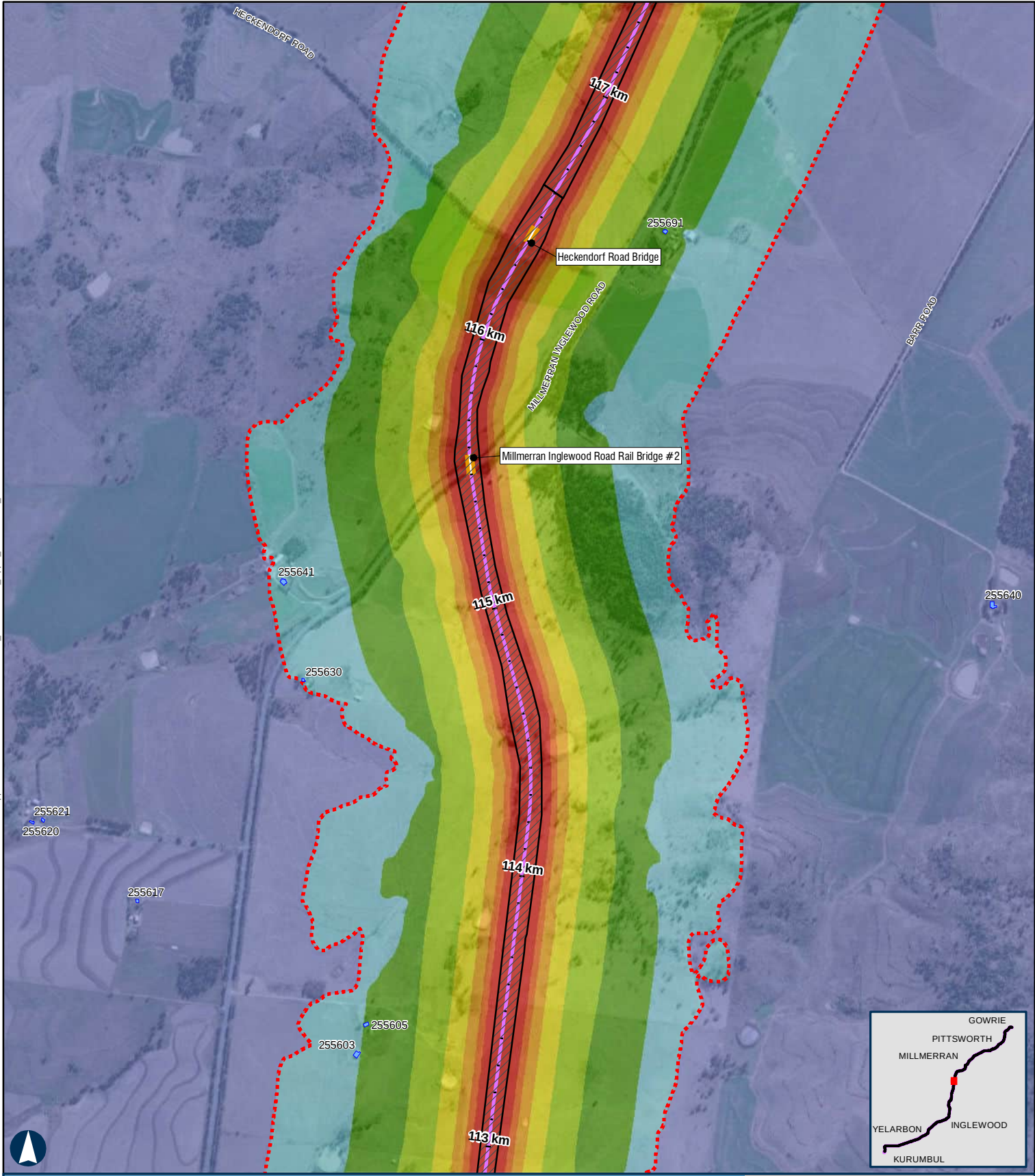
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 35 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

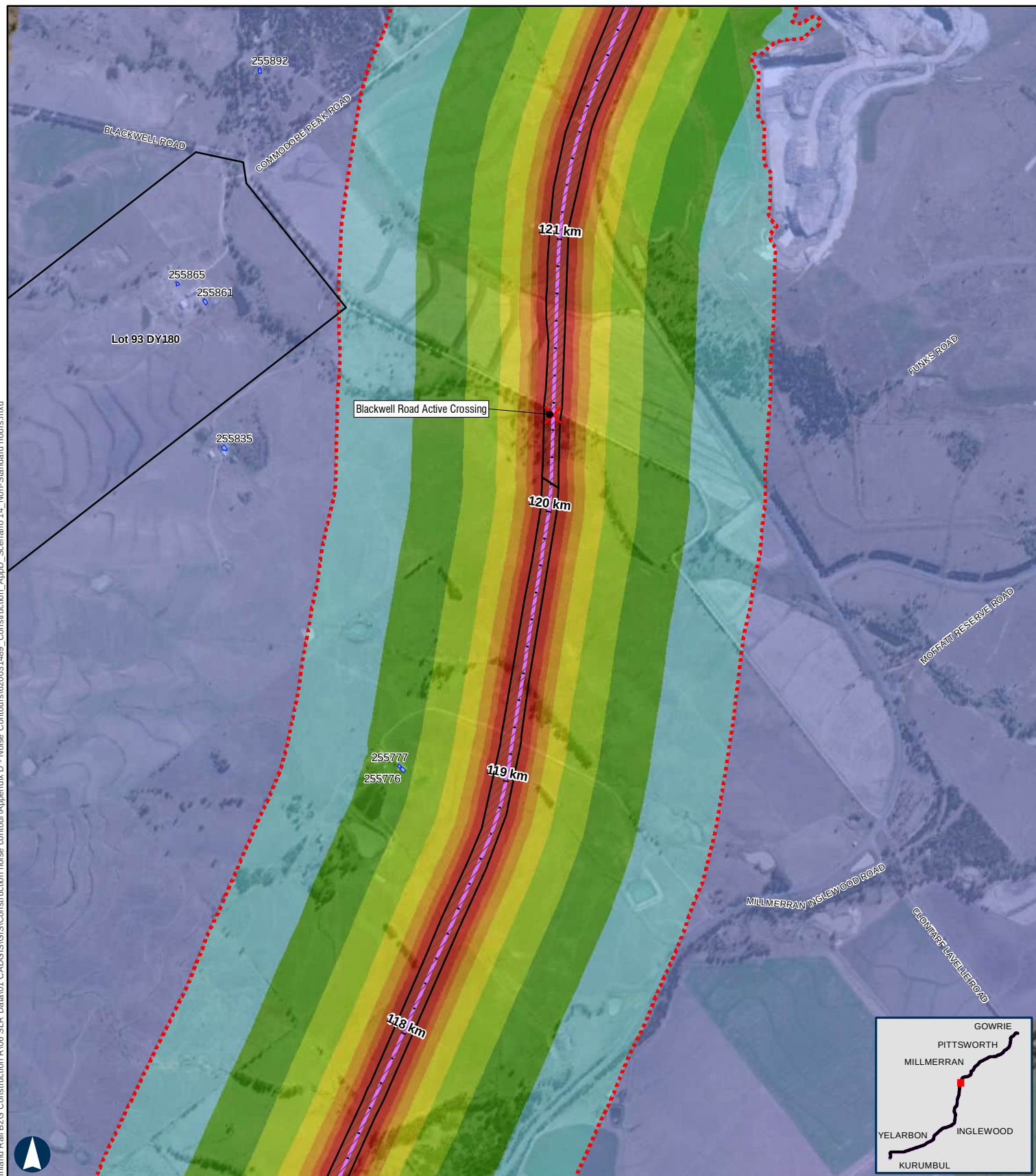
- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 36 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Scale: 1:19.000

Date: 15-Nov-2024

Author: JG

-  Level Crossings
-  Flying Fox Camp
-  Criteria (45 dBA)
-  Project Extent
-  Crossing Loops
-  Bridges and Viaducts
-  Rail Alignment/ Centreline
-  Work Area
-  Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

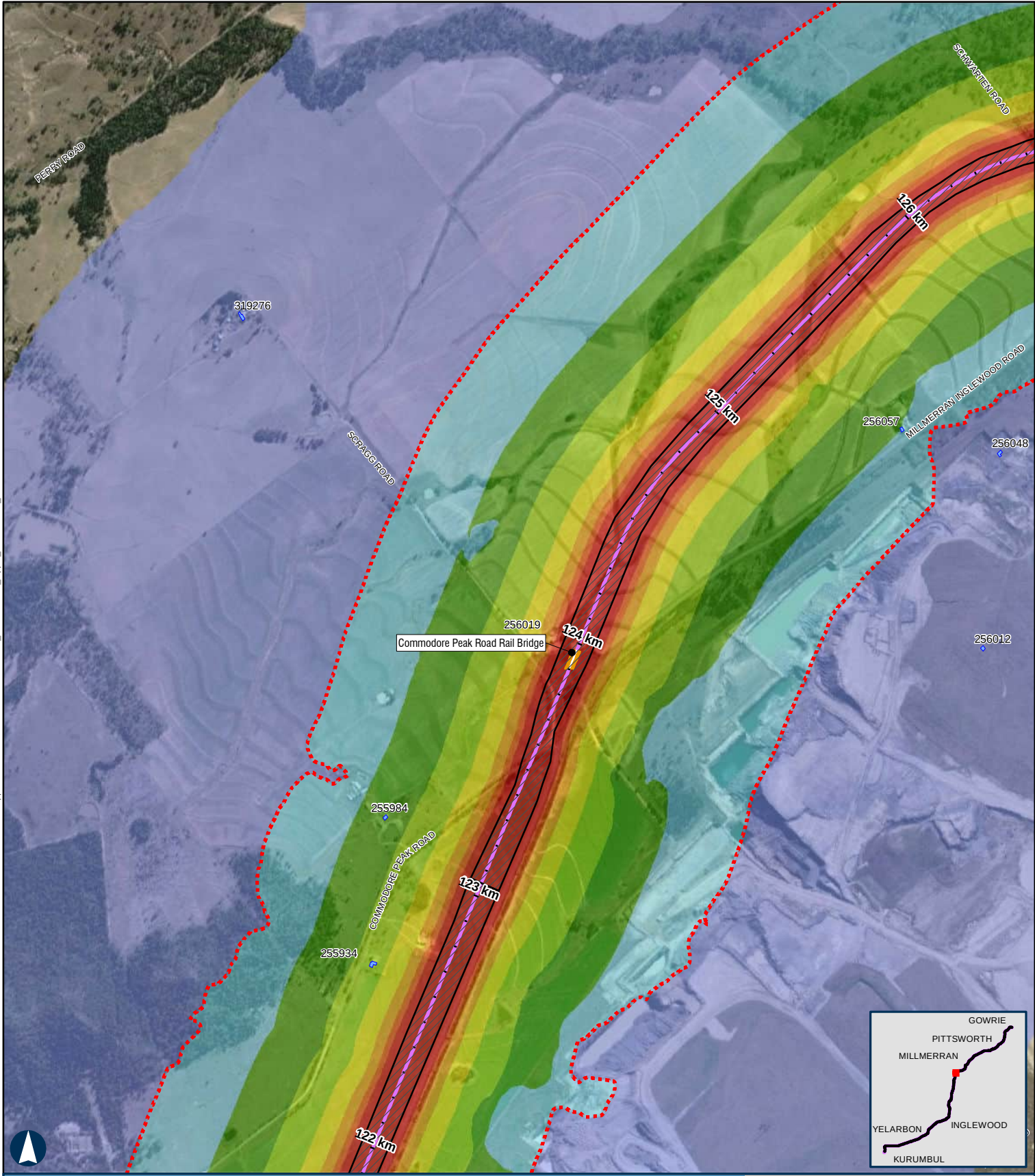
Noise Levels

- | | |
|---|-----------|
|  | <45 dBA |
|  | 45-50 dBA |
|  | 50-55 dBA |
|  | 55-60 dBA |
|  | 60-65 dBA |
|  | 65-70 dBA |
|  | 70-75 dBA |
|  | >75 dBA |



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 37 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

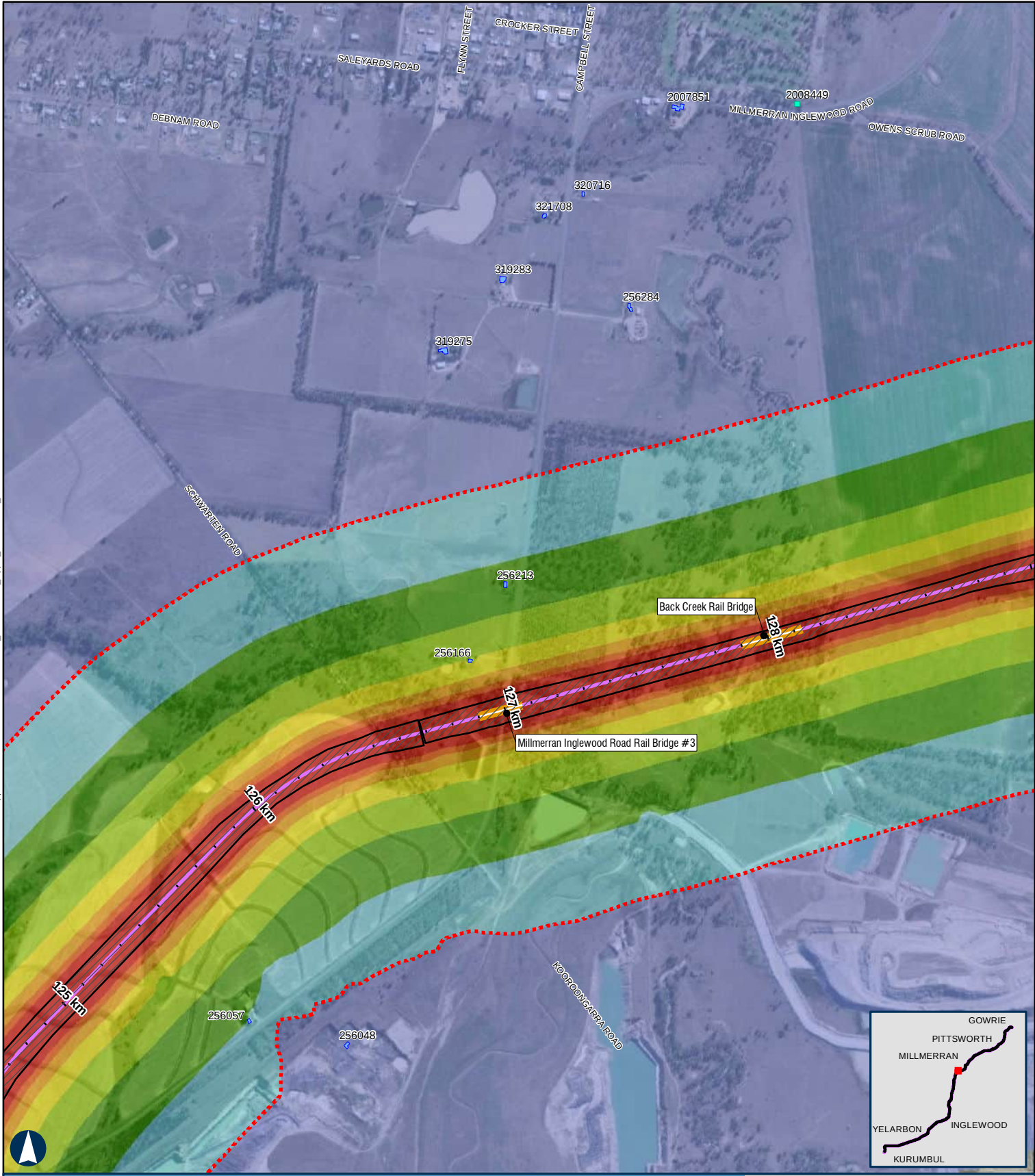
Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 38 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

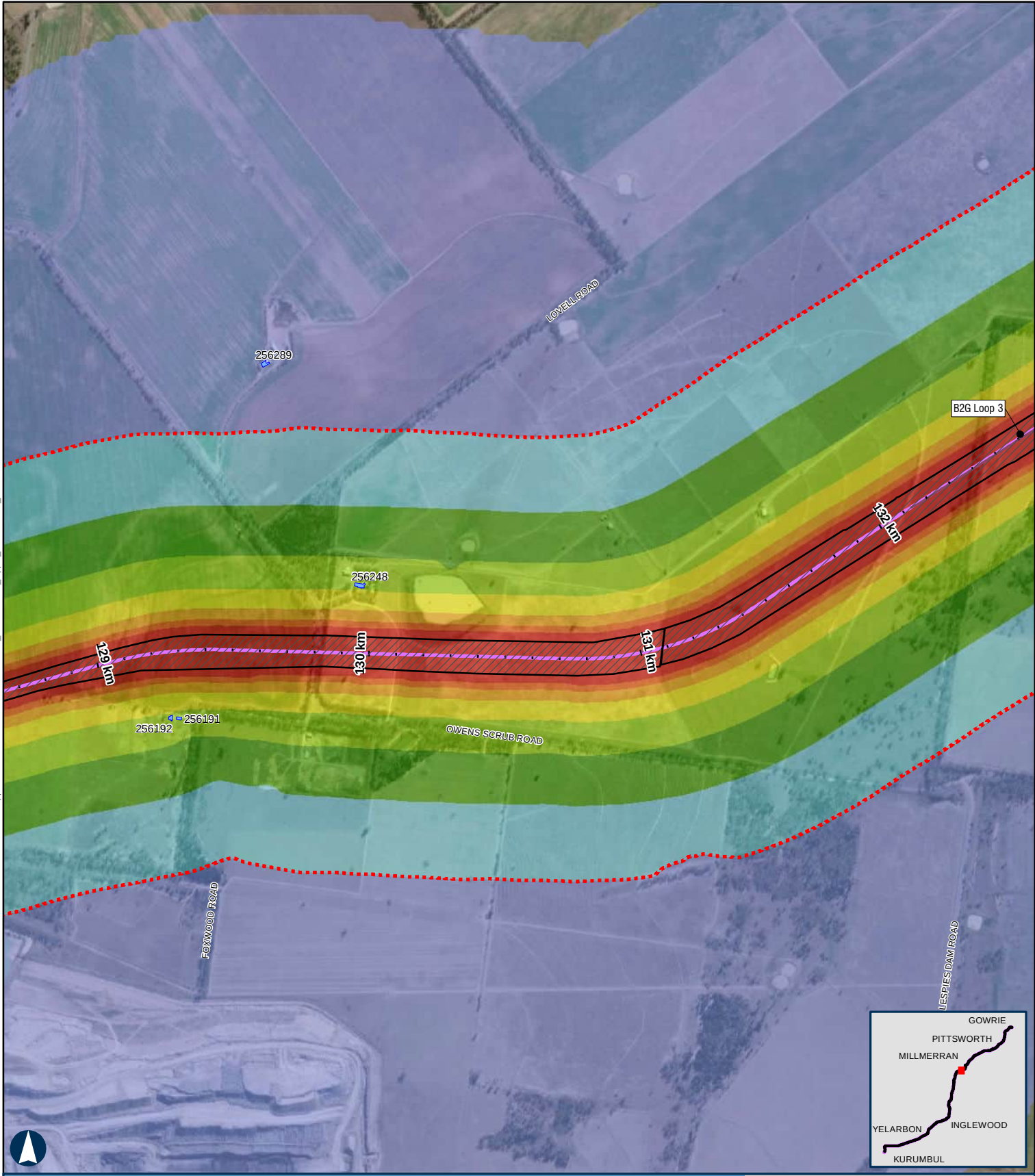
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Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 39 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

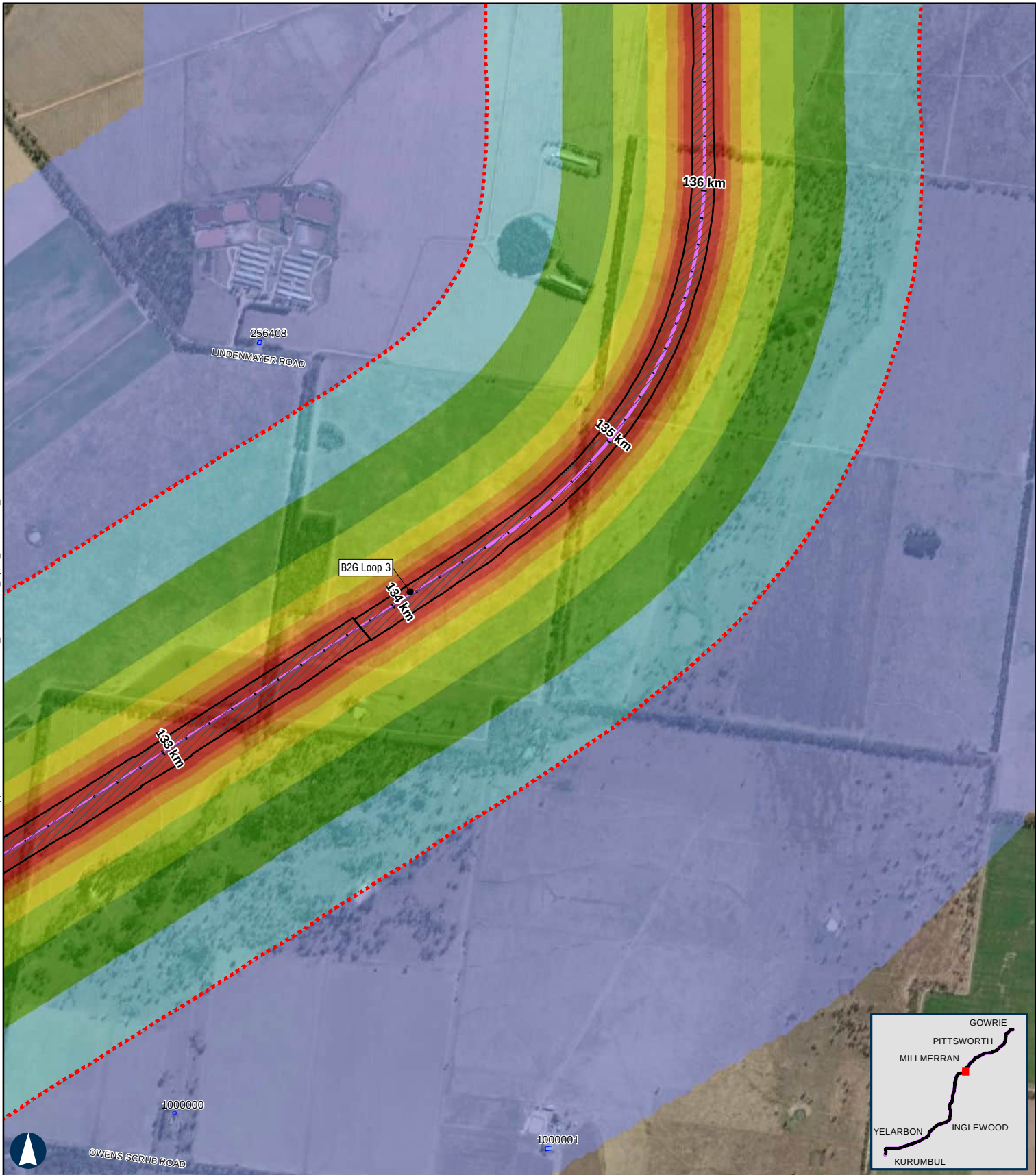
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Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 40 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

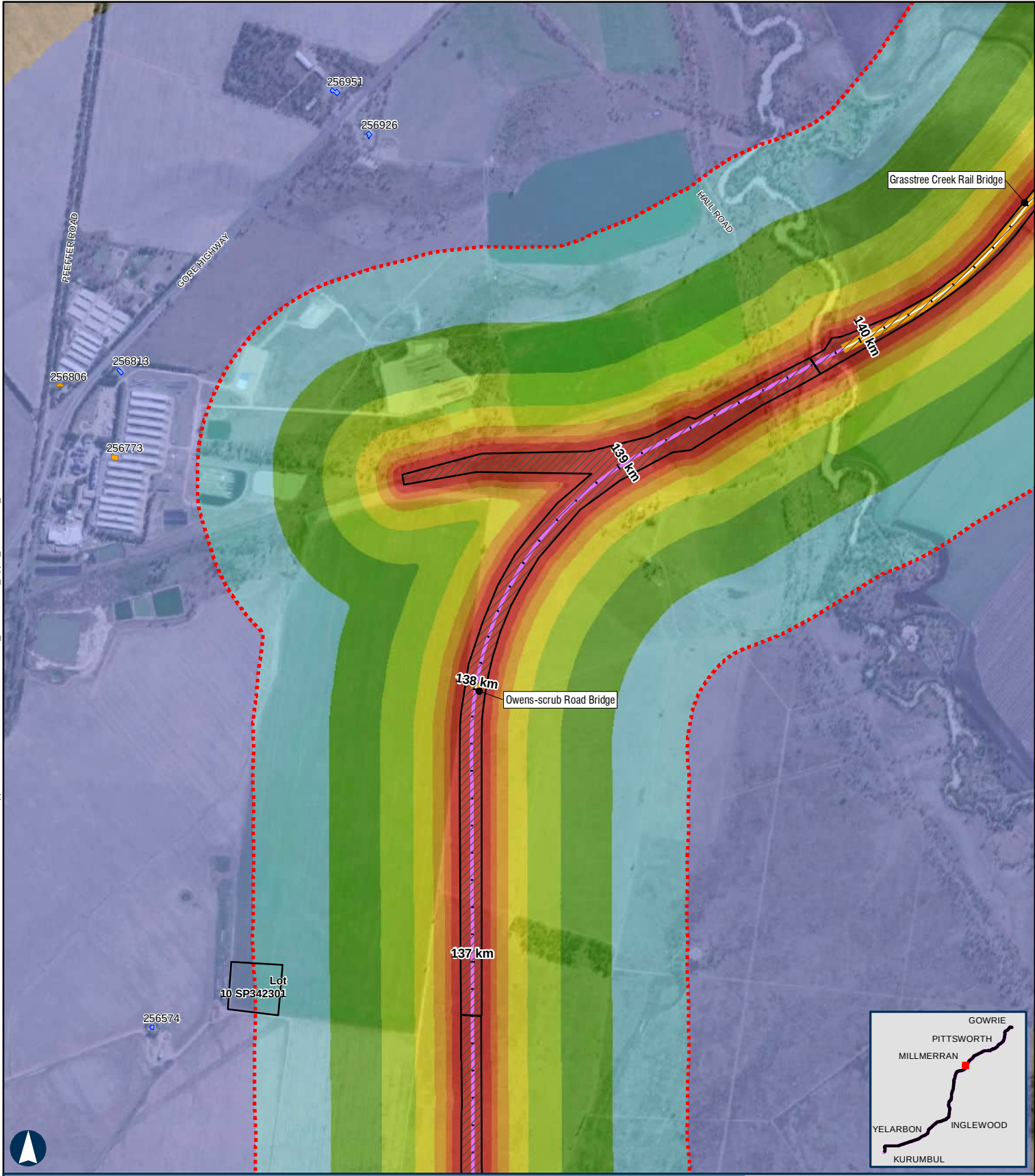
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 41 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

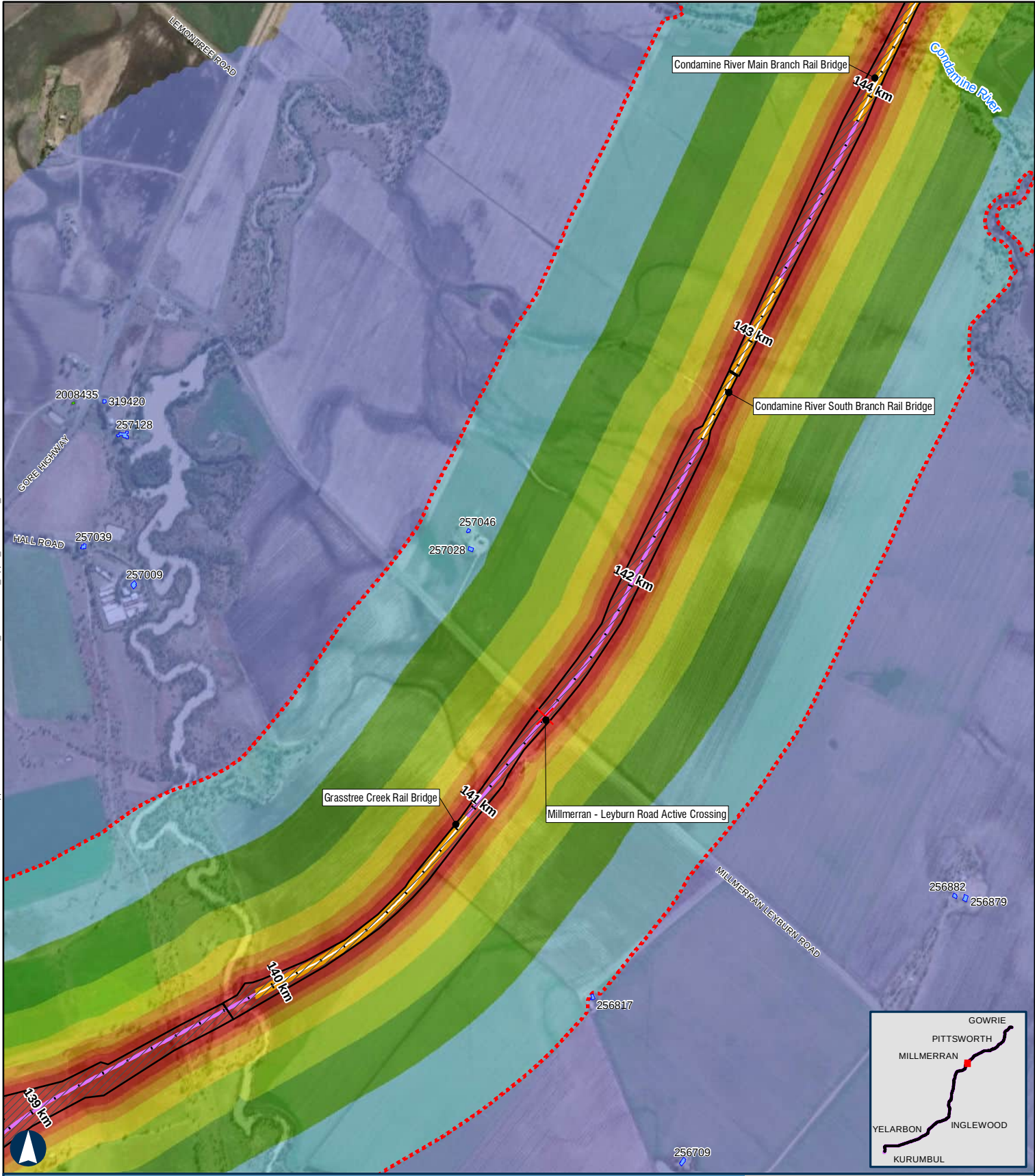
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 42 OF 67

100m
Coordinate System: GDA 1994 MGA Zone 56

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Date: 15-Nov-2024
Author: JG
Scale: 1:19,000

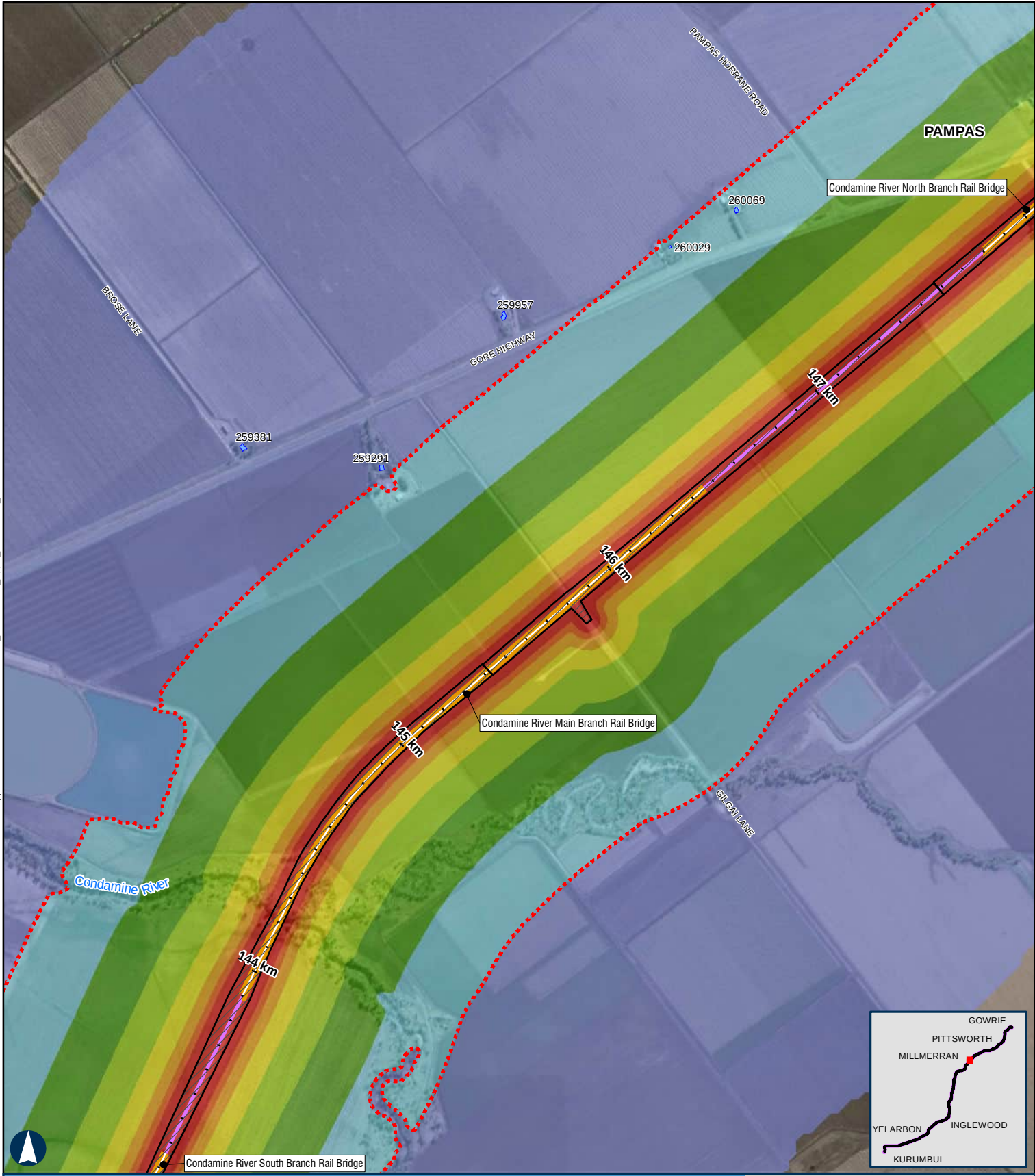
- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 43 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

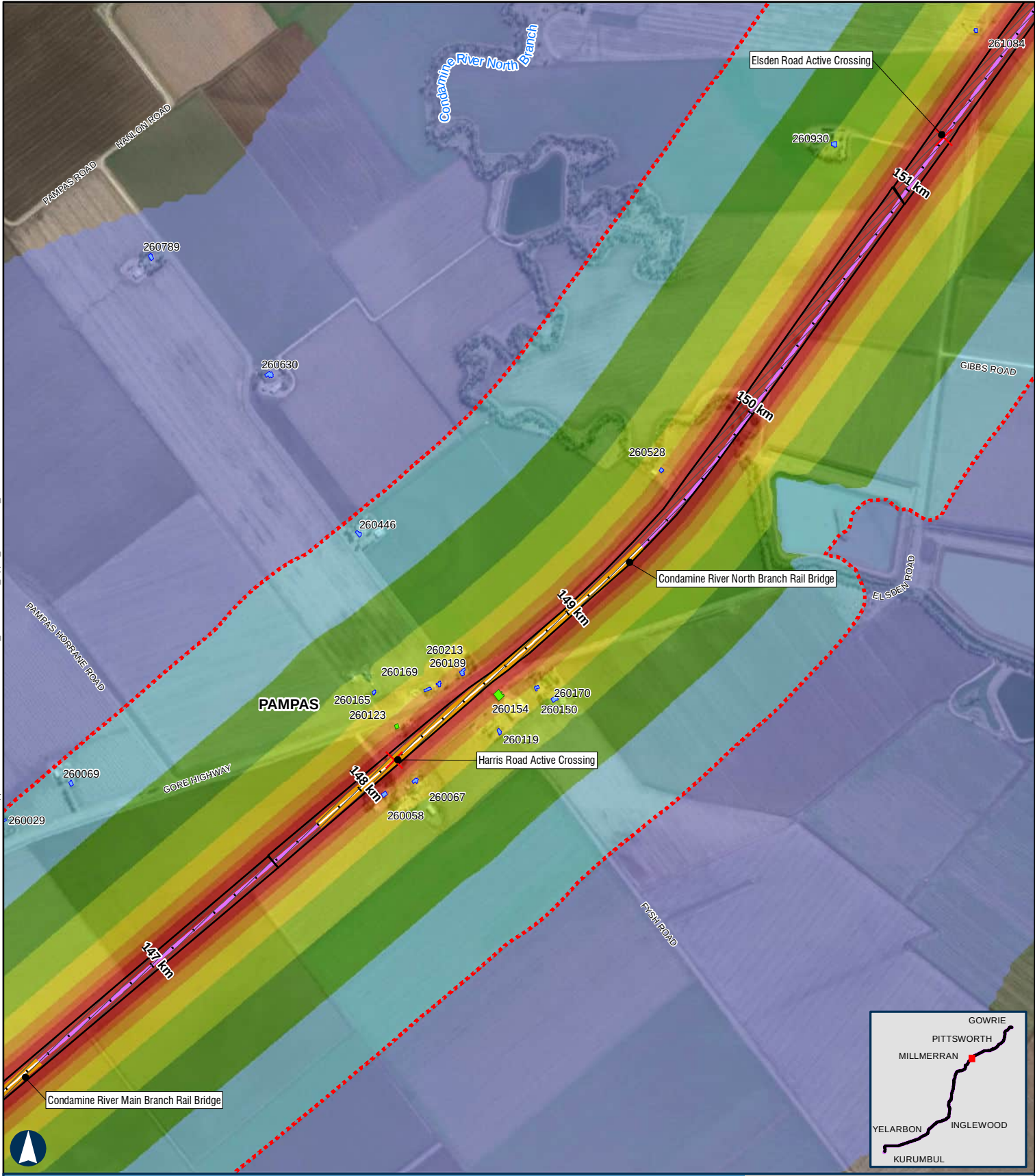
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 44 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

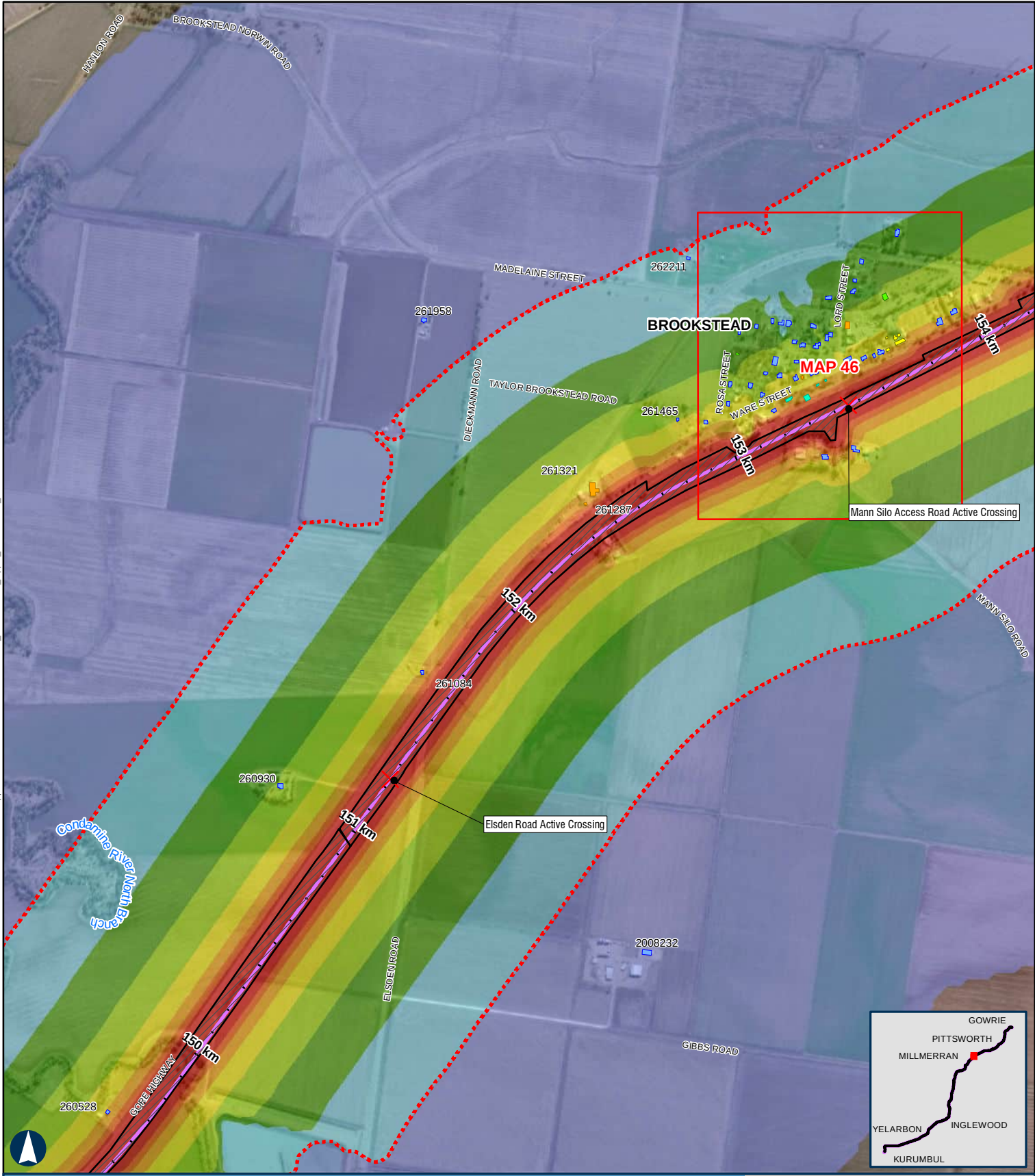
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 45 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

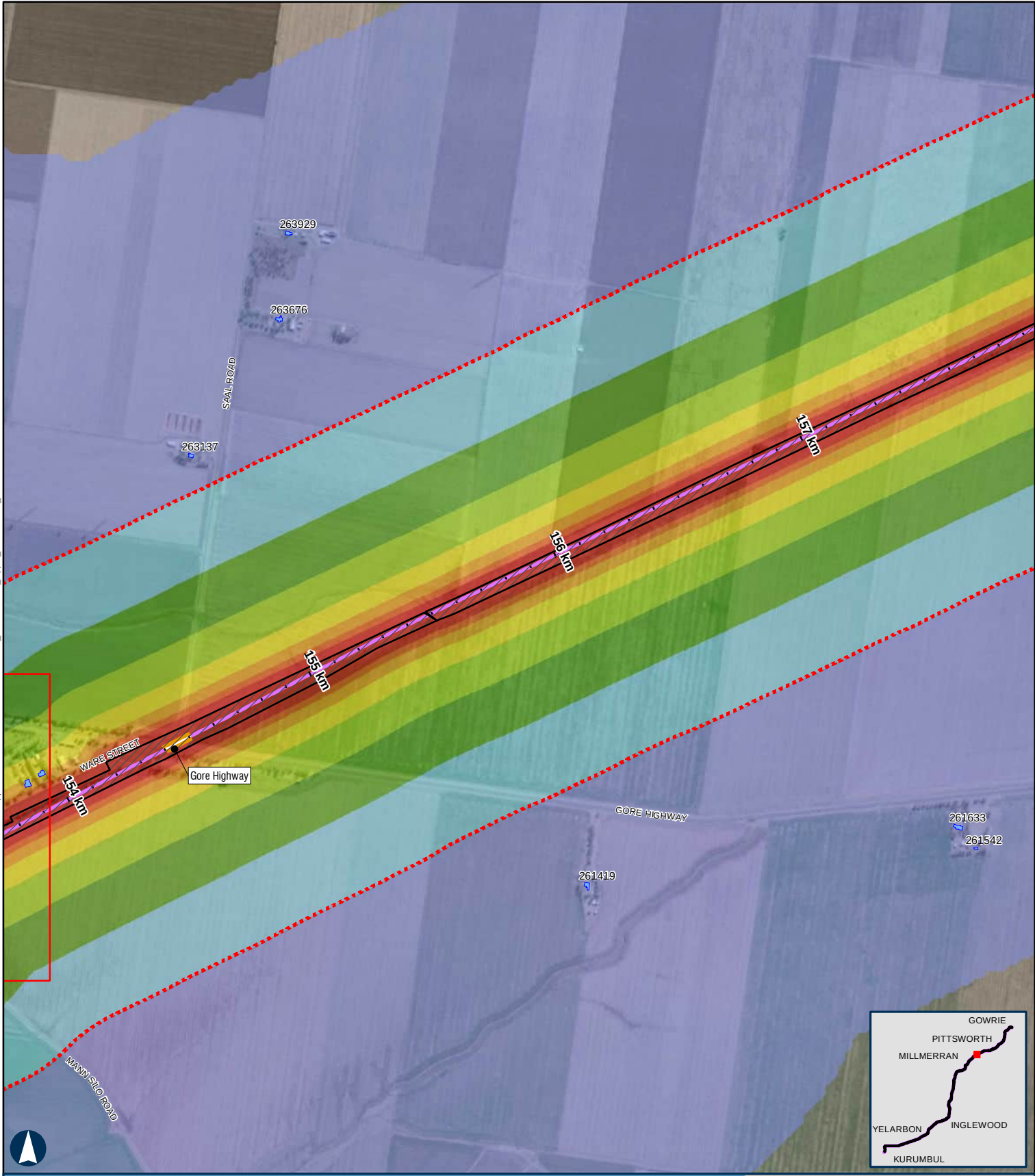
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 47 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

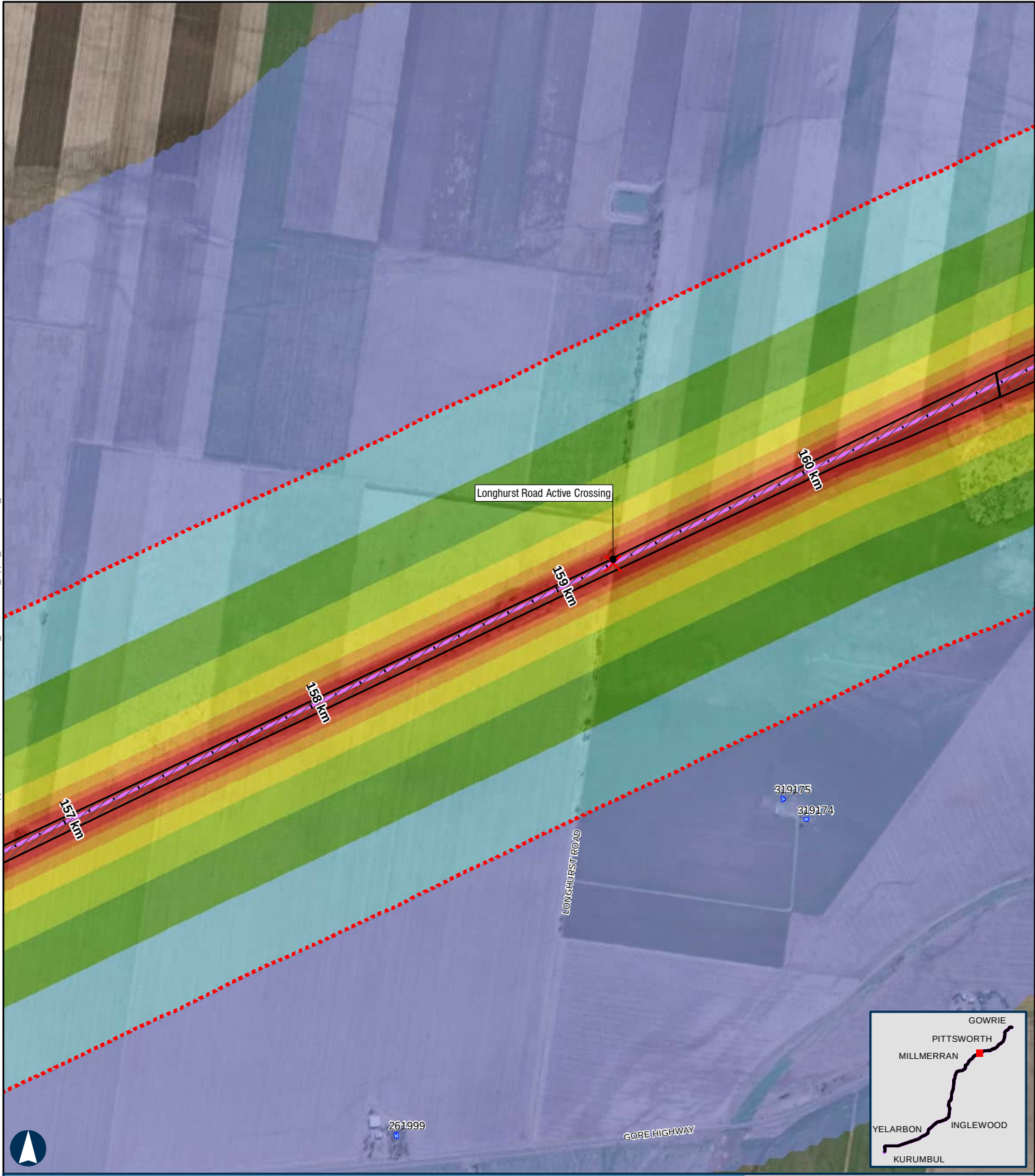
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 48 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

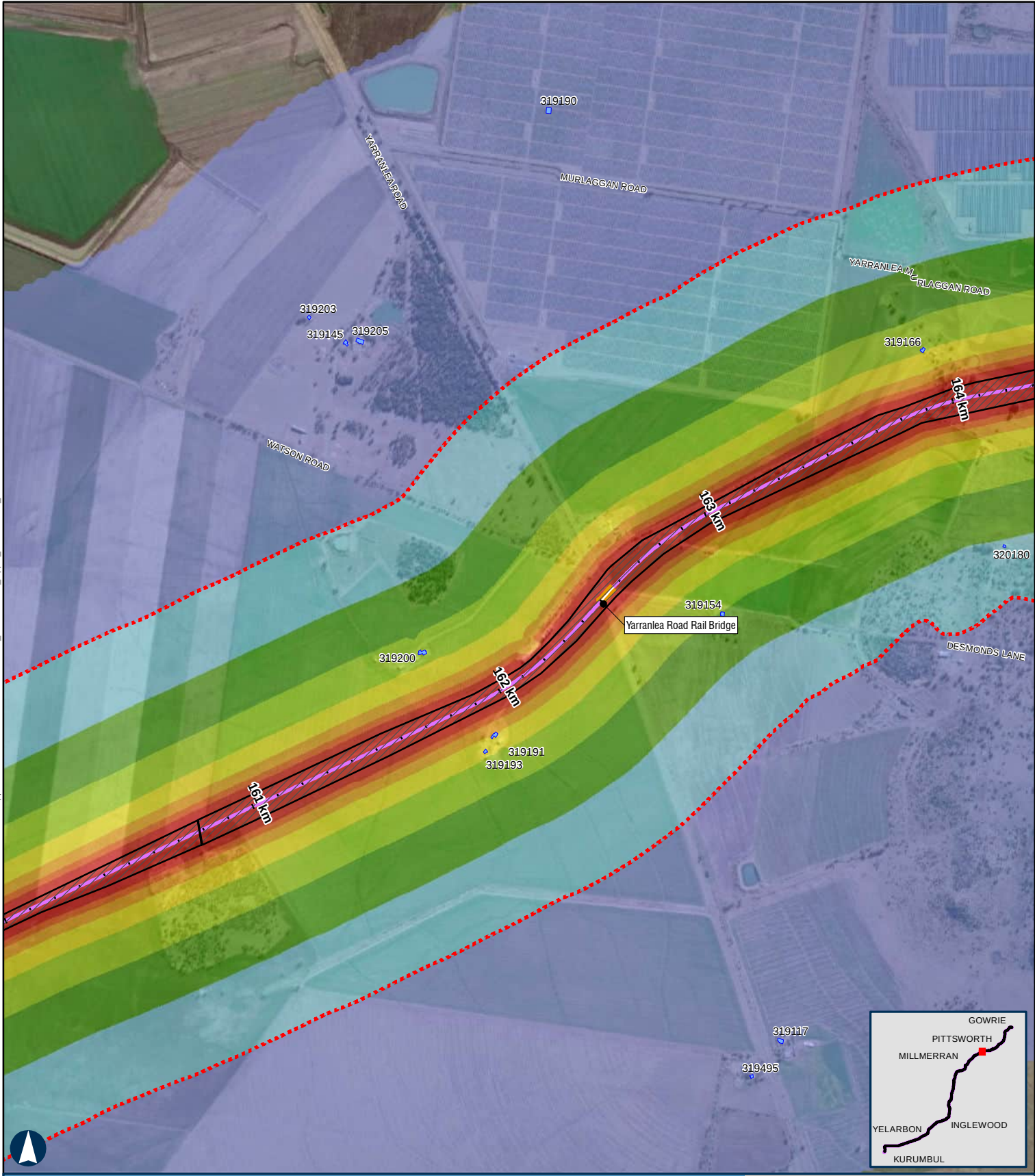
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 49 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

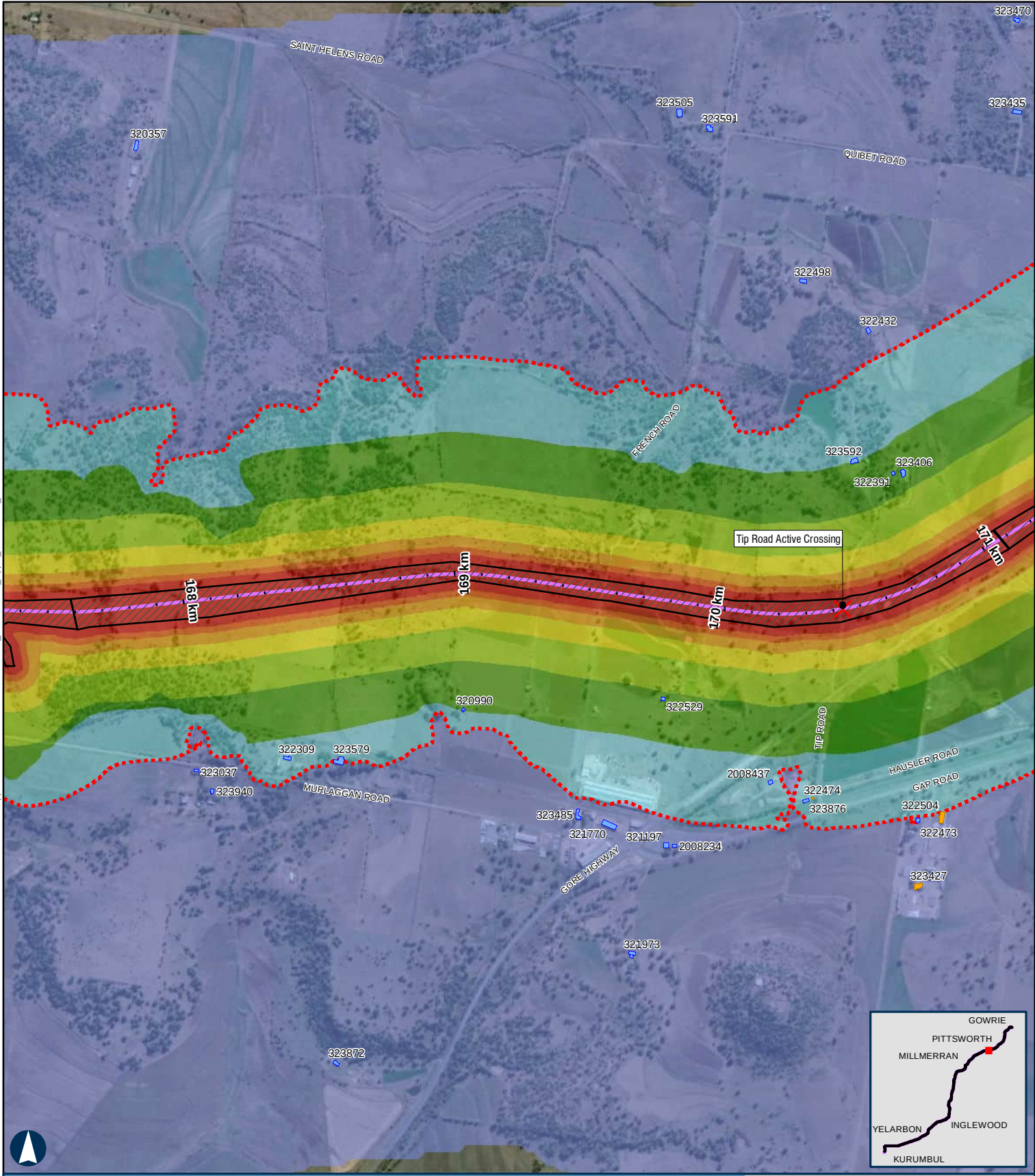
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 51 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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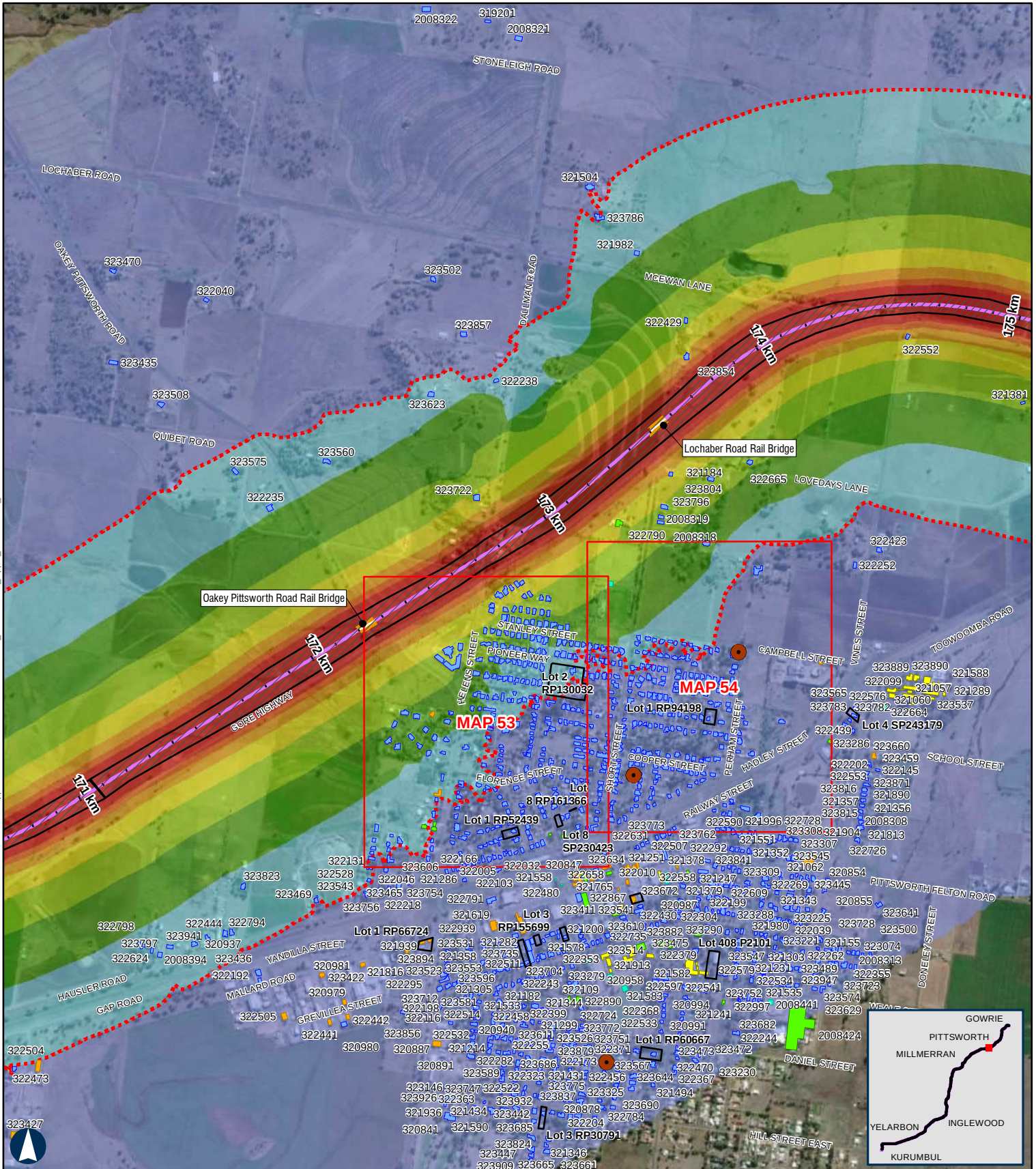
Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (45 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 52 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

✗ Level Crossings

● Flying Fox Camp

... Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

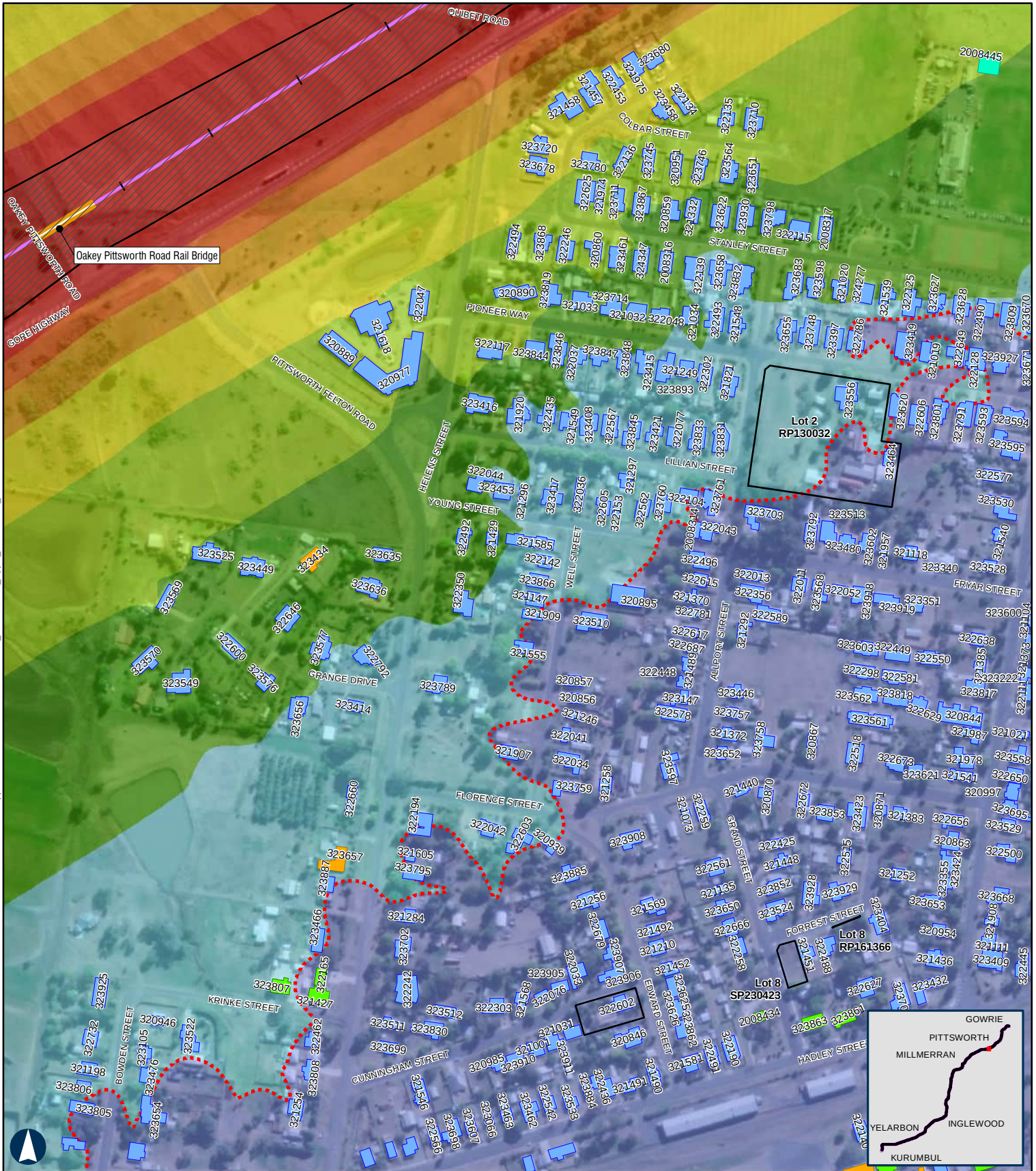
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 53 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:5,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

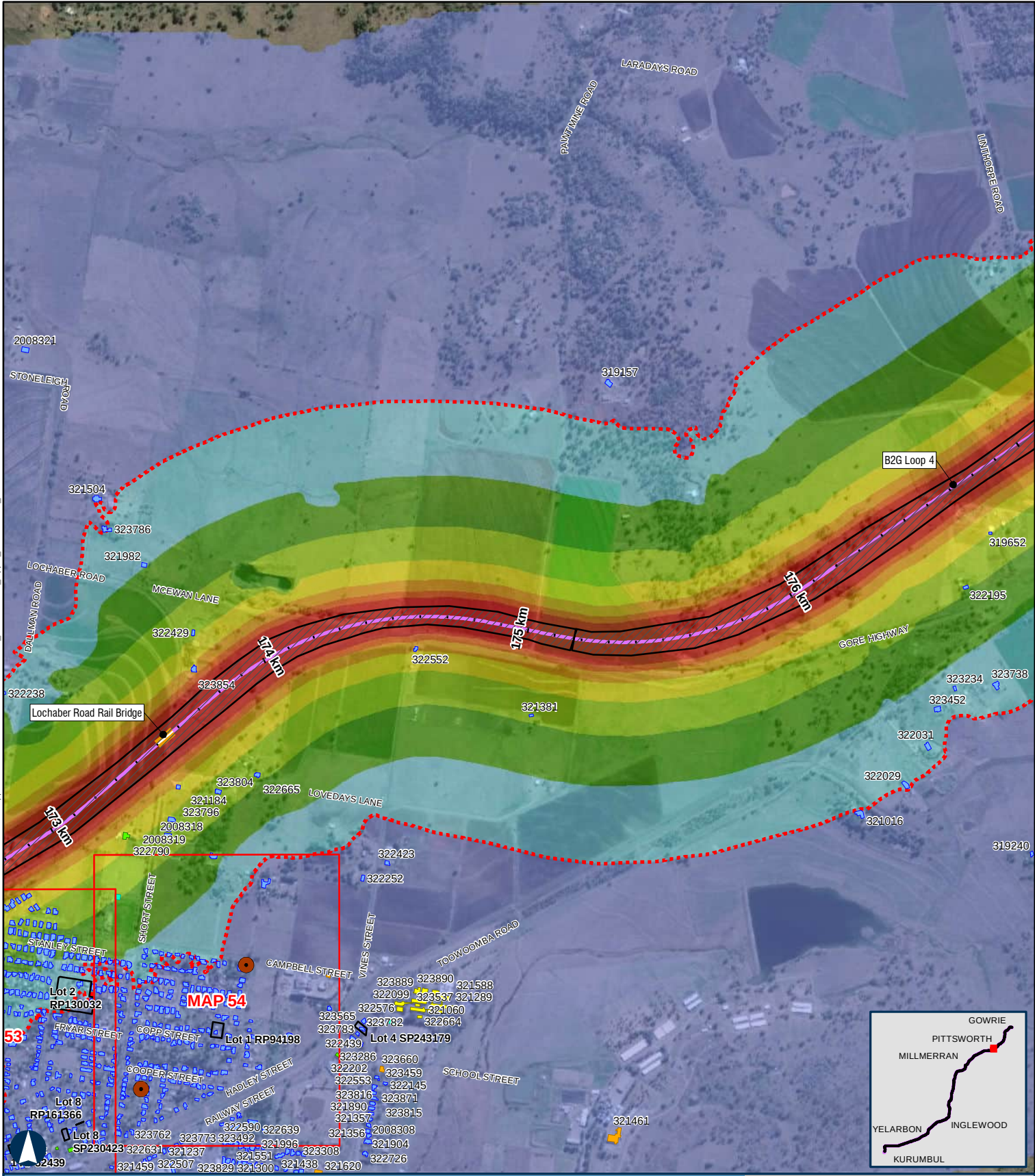
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours

APPENDIX D - MAP 55 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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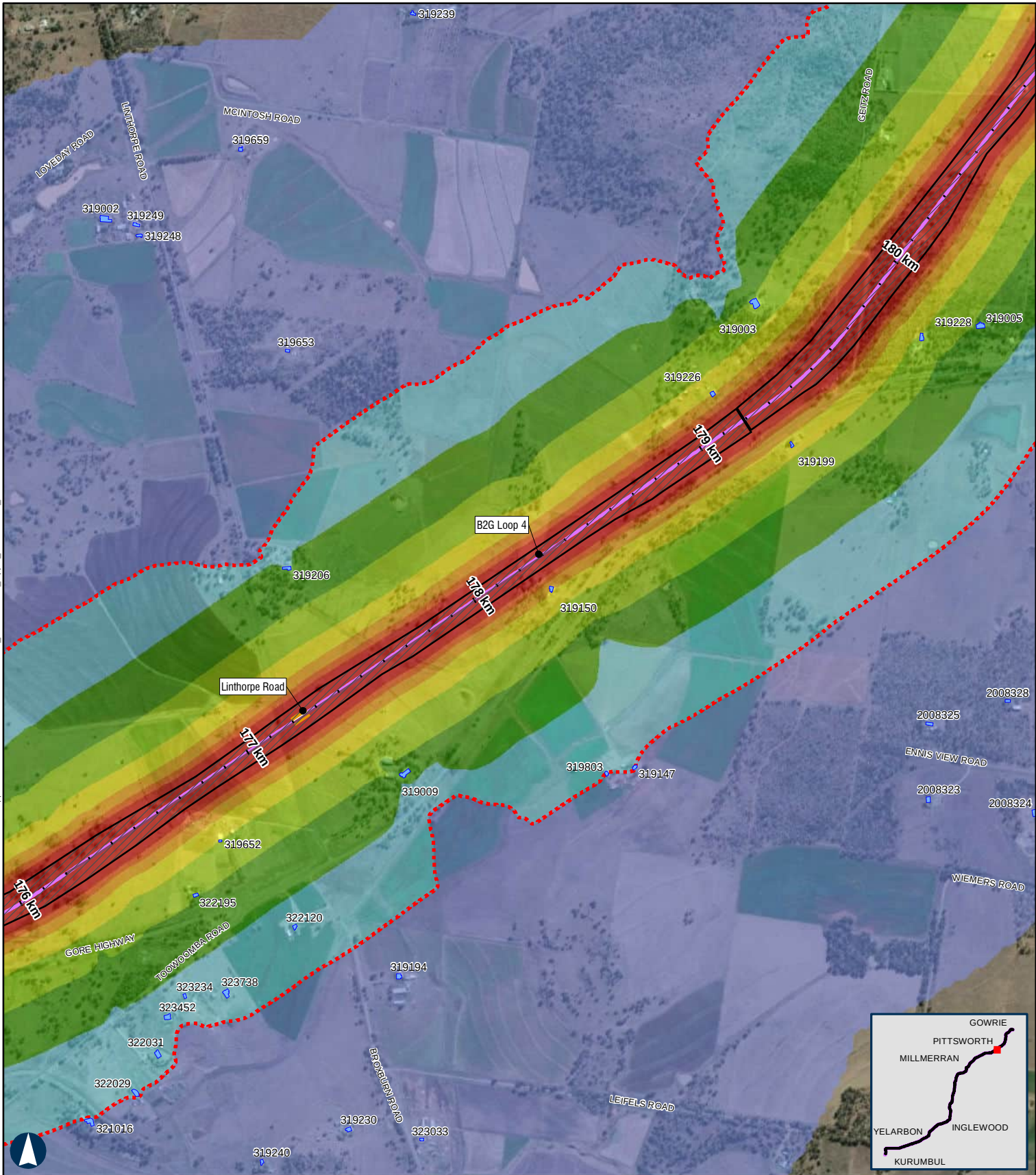
Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- | Sensitive Receptor Type | | Noise Levels |
|-------------------------|----------------------------|--------------|
| | Residential | <45 dBA |
| | Community | 45-50 dBA |
| | Educational | 50-55 dBA |
| | Commercial | 55-60 dBA |
| | Parkland | 60-65 dBA |
| | Future Developments | 65-70 dBA |
| | Level Crossings | 70-75 dBA |
| | Flying Fox Camp | >75 dBA |
| | Criteria (45 dBA) | |
| | Project Extent | |
| | Crossing Loops | |
| | Bridges and Viaducts | |
| | Rail Alignment/ Centreline | |
| | Work Area | |
| | Koala Habitat Area | |



\\au.sif.local\Corporate\Projects\SLR\620-BNE\620-BNE\620-031489-00001\Inland Rail B2G Construction R106 SLR Data\01 CAD\GIS\GIS\Construction noise contour\Appendix D - Noise Contours\620031489_Construction_AppD_Scenario14_Non-Standard hours.mxd



BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 56 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:19,000

Date: 15-Nov-2024

Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

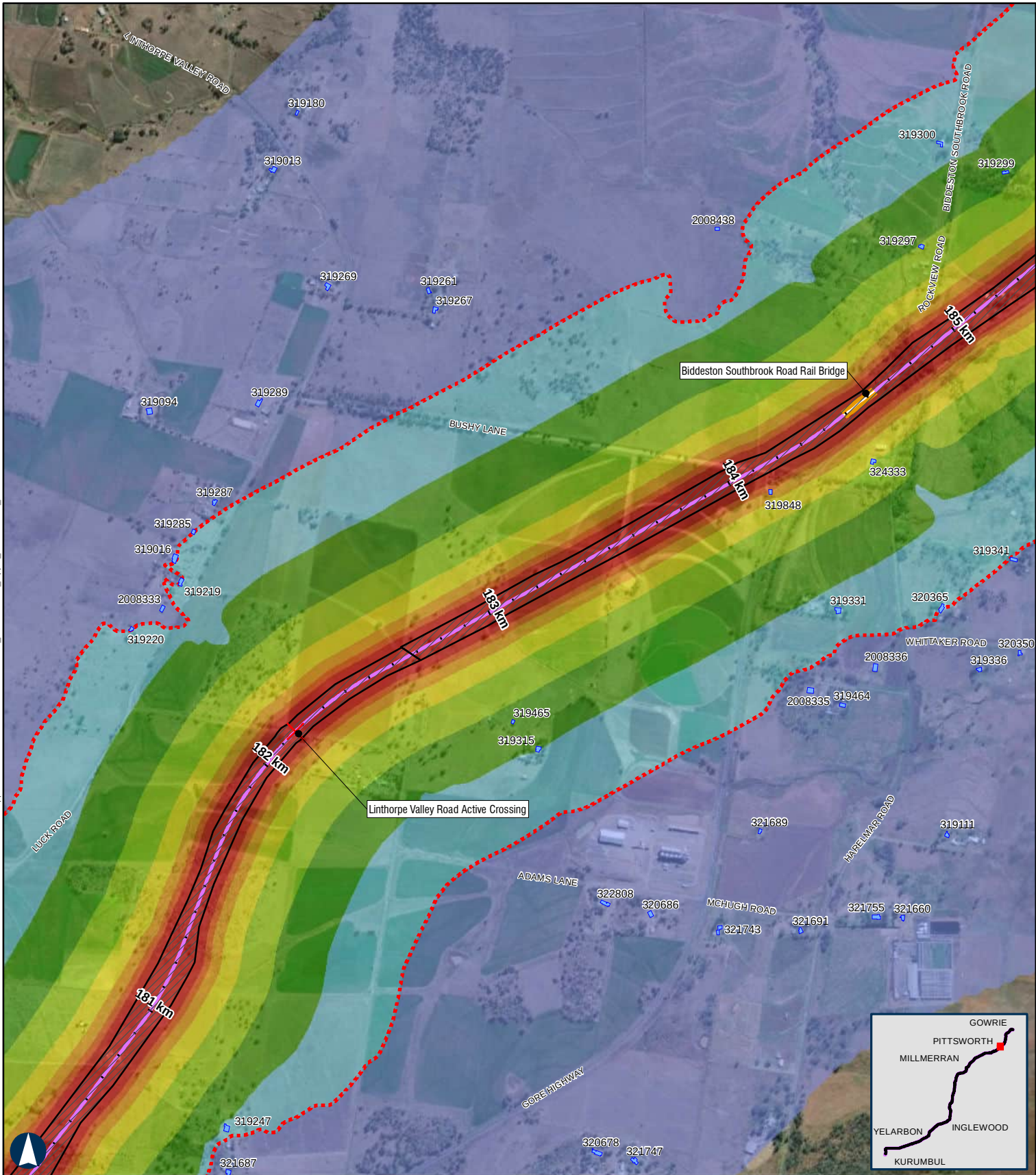
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

ARTC InlandRail

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BORDER TO GOWRIE

**Scenario 14 - Rail Civil - Ballast Laying
Non-Standard Hours**

APPENDIX D - MAP 58 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

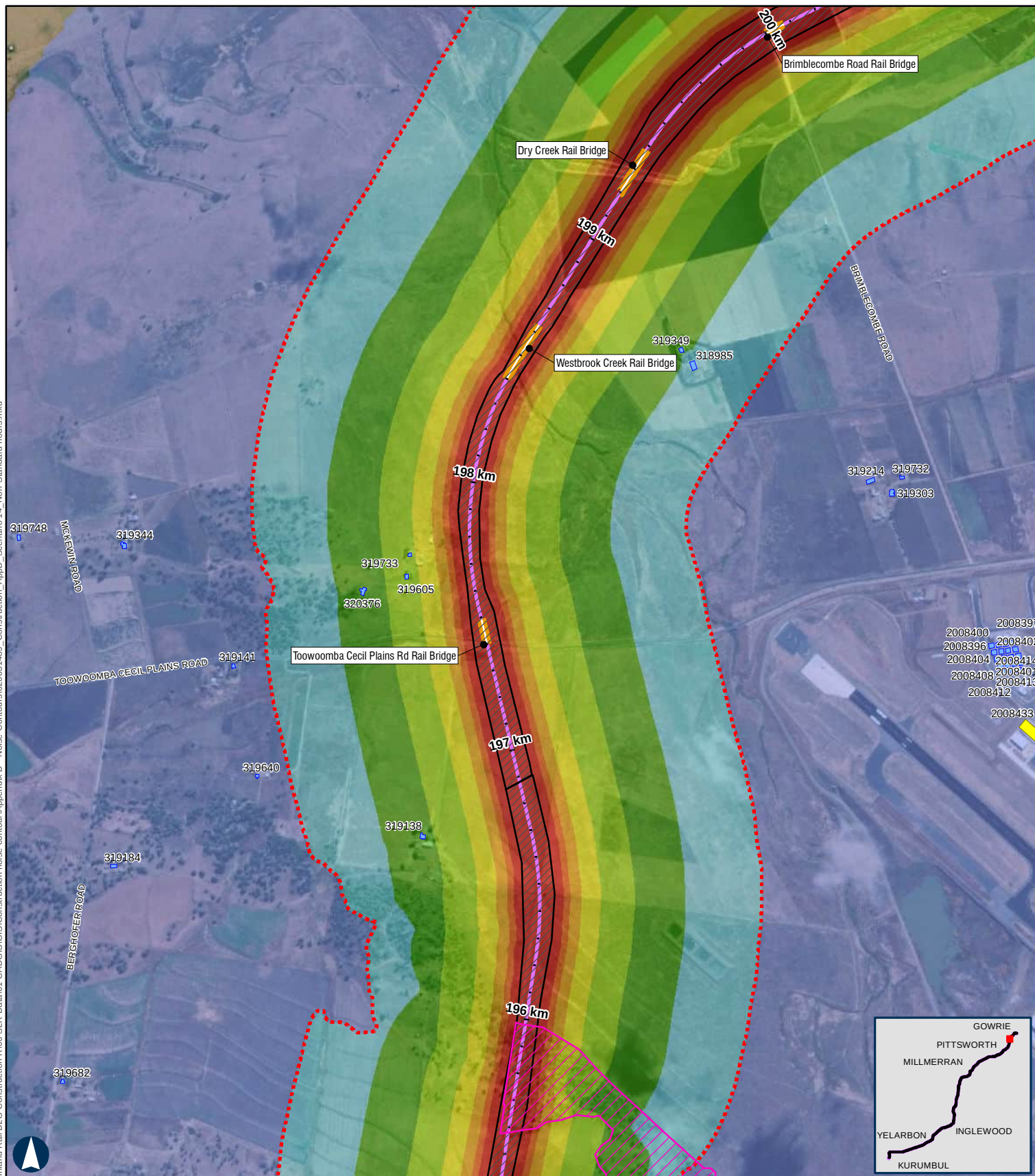
Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 62 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:19.000

Date: 15-Nov-2024

Author: JG

-  Level Crossings
-  Flying Fox Camp
-  Criteria (45 dBA)
-  Project Extent
-  Crossing Loops
-  Bridges and Viaducts
-  Rail Alignment/ Centreline
-  Work Area
-  Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

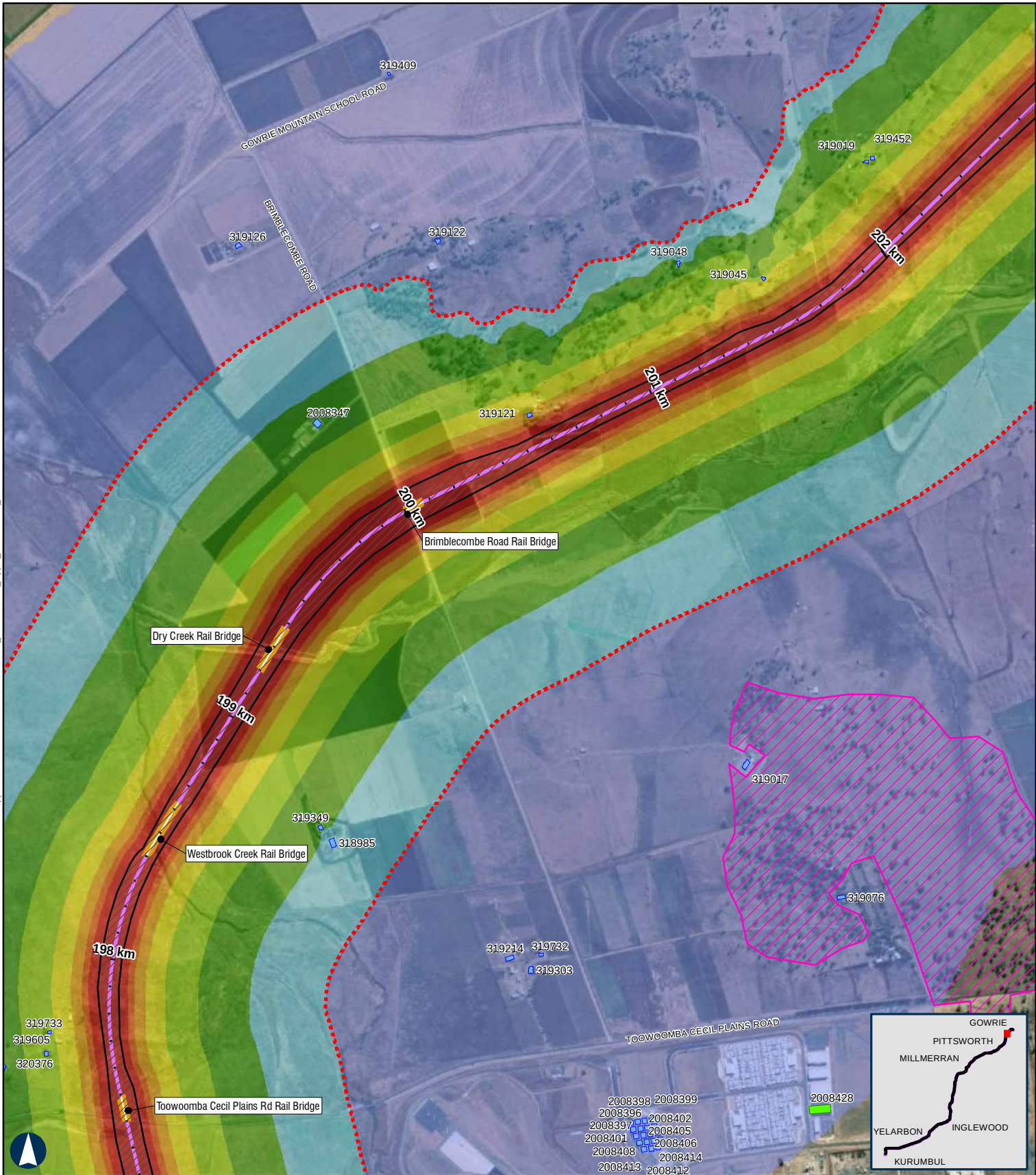
- | | |
|---|-----------|
|  | <45 dBA |
|  | 45-50 dBA |
|  | 50-55 dBA |
|  | 55-60 dBA |
|  | 60-65 dBA |
|  | 65-70 dBA |
|  | 70-75 dBA |
|  | >75 dBA |



ARTC  InlandRail

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 63 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

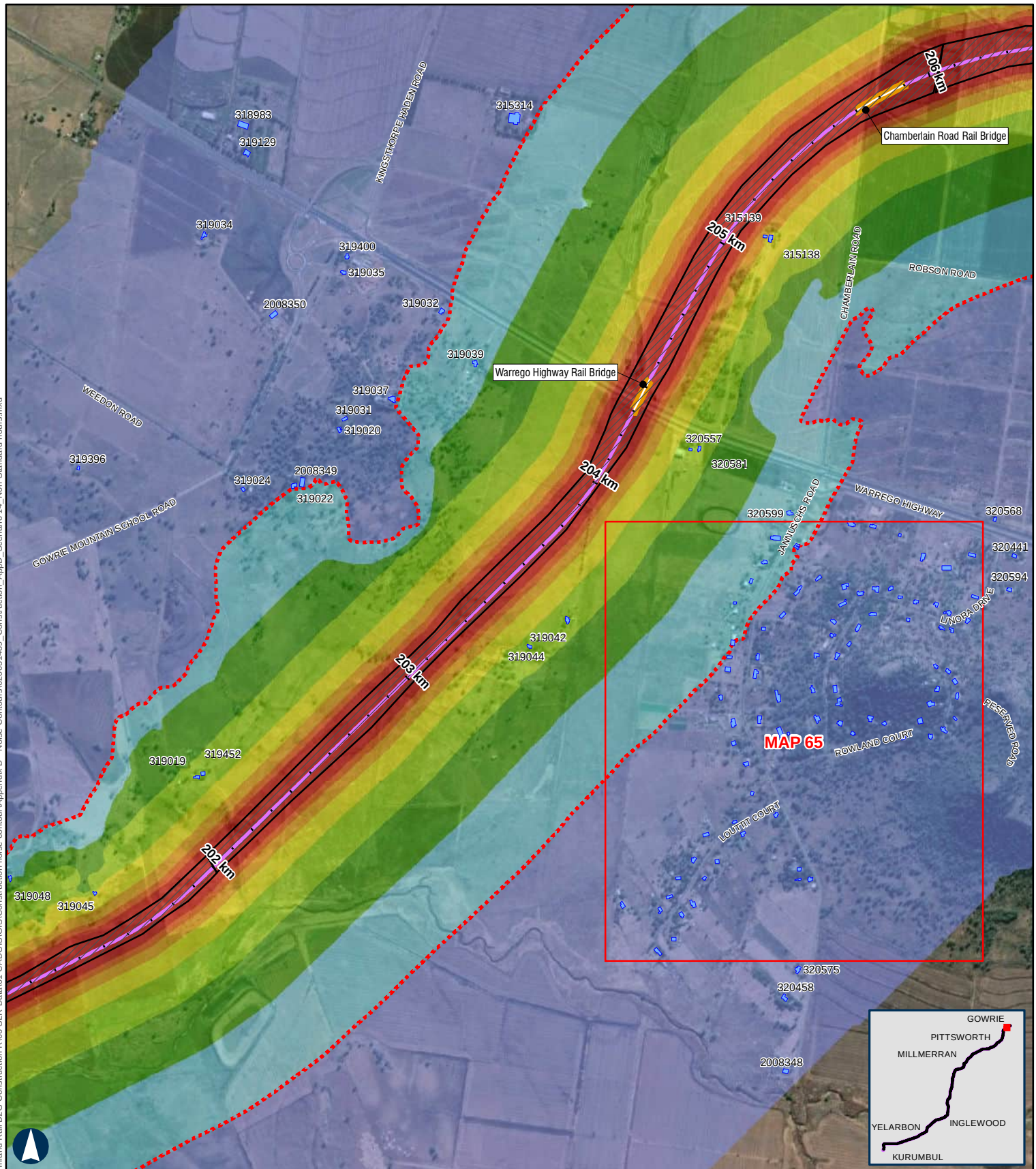
- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 64 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:19,000

Date: 15-Nov-2024

Author: JG

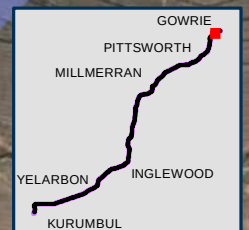
-  Level Crossings
-  Flying Fox Camp
-  Criteria (45 dBA)
-  Project Extent
-  Crossing Loops
-  Bridges and Viaducts
-  Rail Alignment/ Centreline
-  Work Area
-  Koala Habitat Area

Sensitive Receptor Type

-  Residential
 Community
 Educational
 Commercial
 Parkland
 Future Developments

Noise Levels

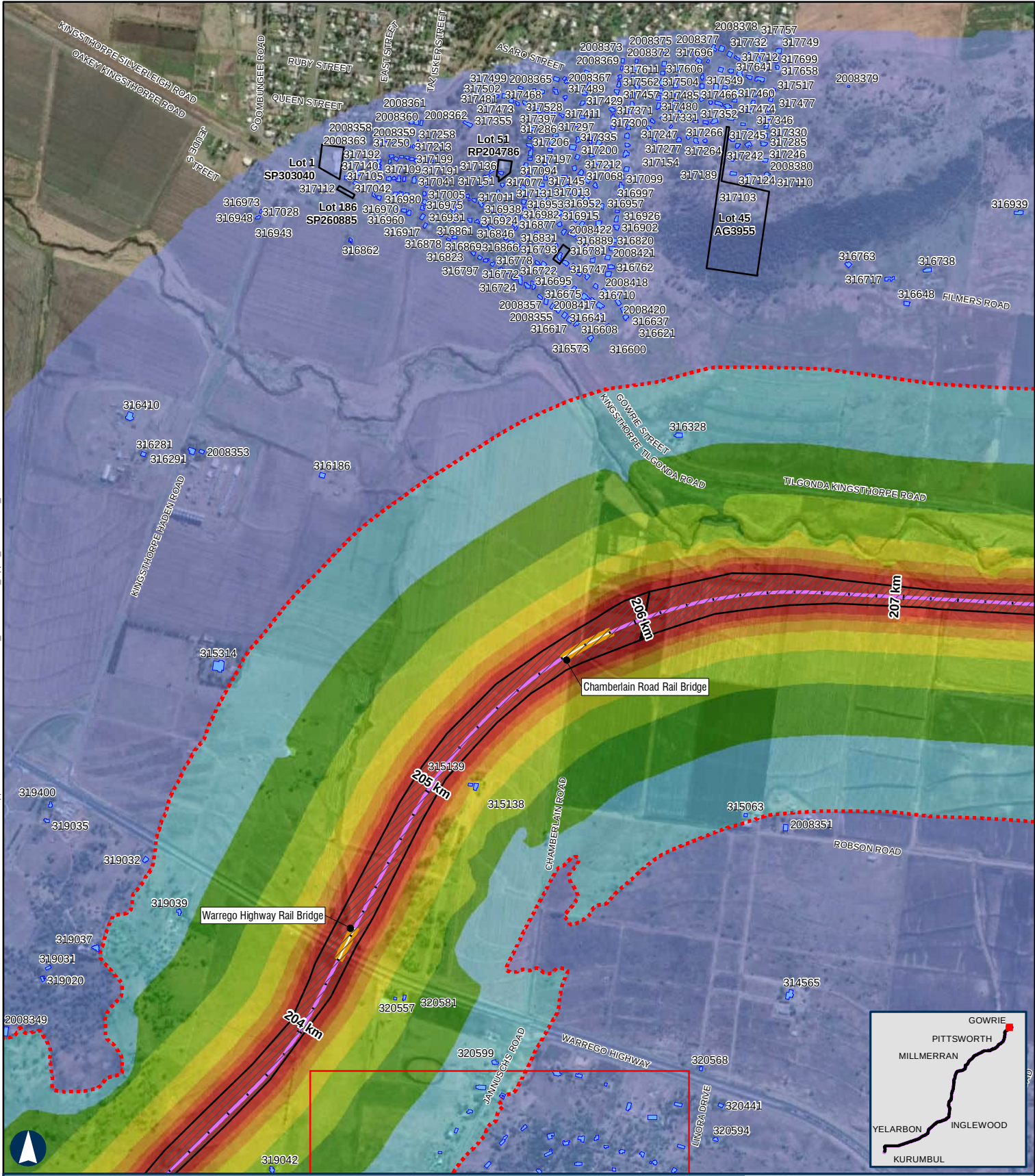
-  <45 dBA
 45-50 dBA
 50-55 dBA
 55-60 dBA
 60-65 dBA
 65-70 dBA
 70-75 dBA
 >75 dBA



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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 66 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

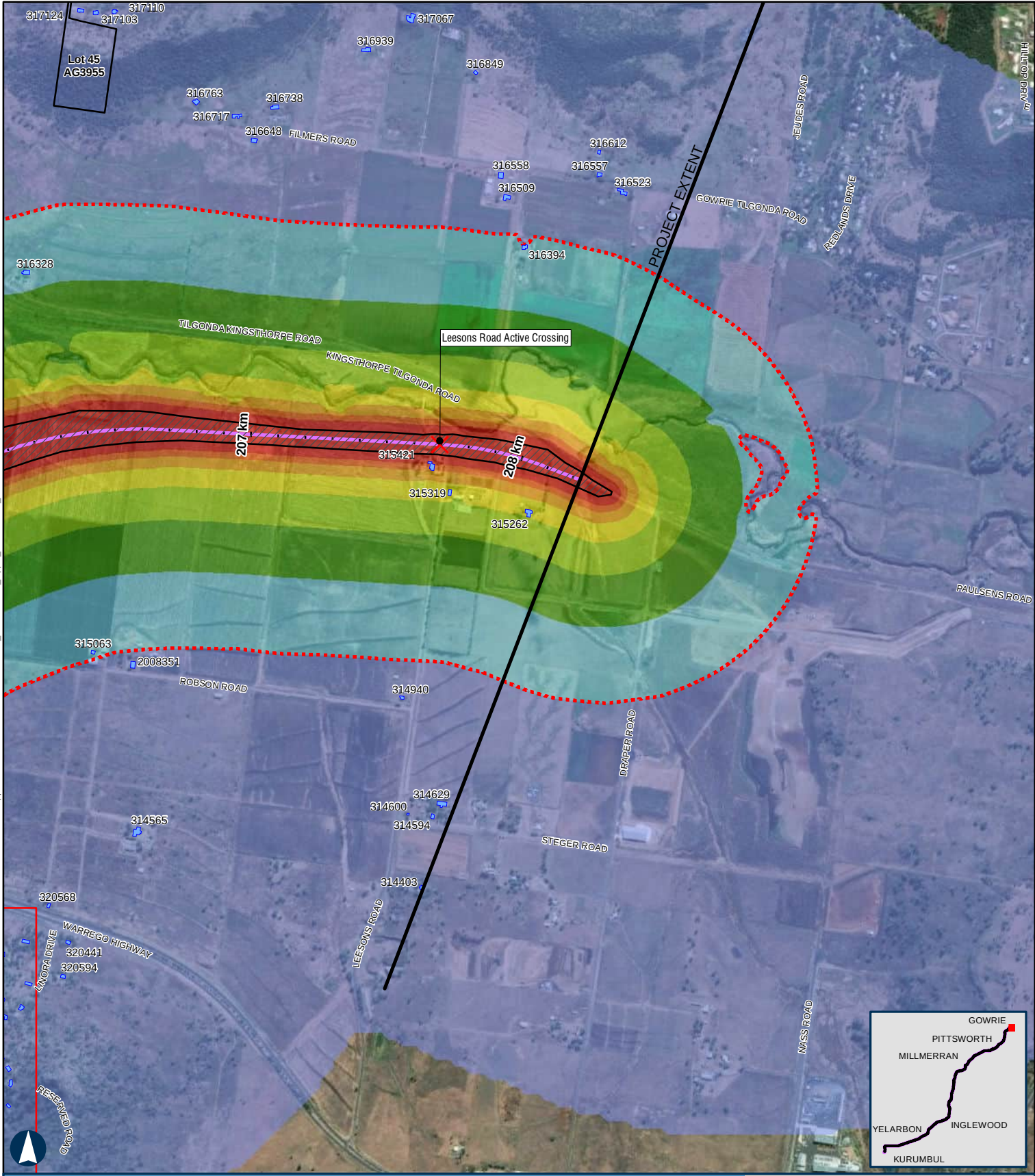
- ### Sensitive Receptor Type
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- ### Noise Levels
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 14 - Rail Civil - Ballast Laying Non-Standard Hours

APPENDIX D - MAP 67 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 15-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

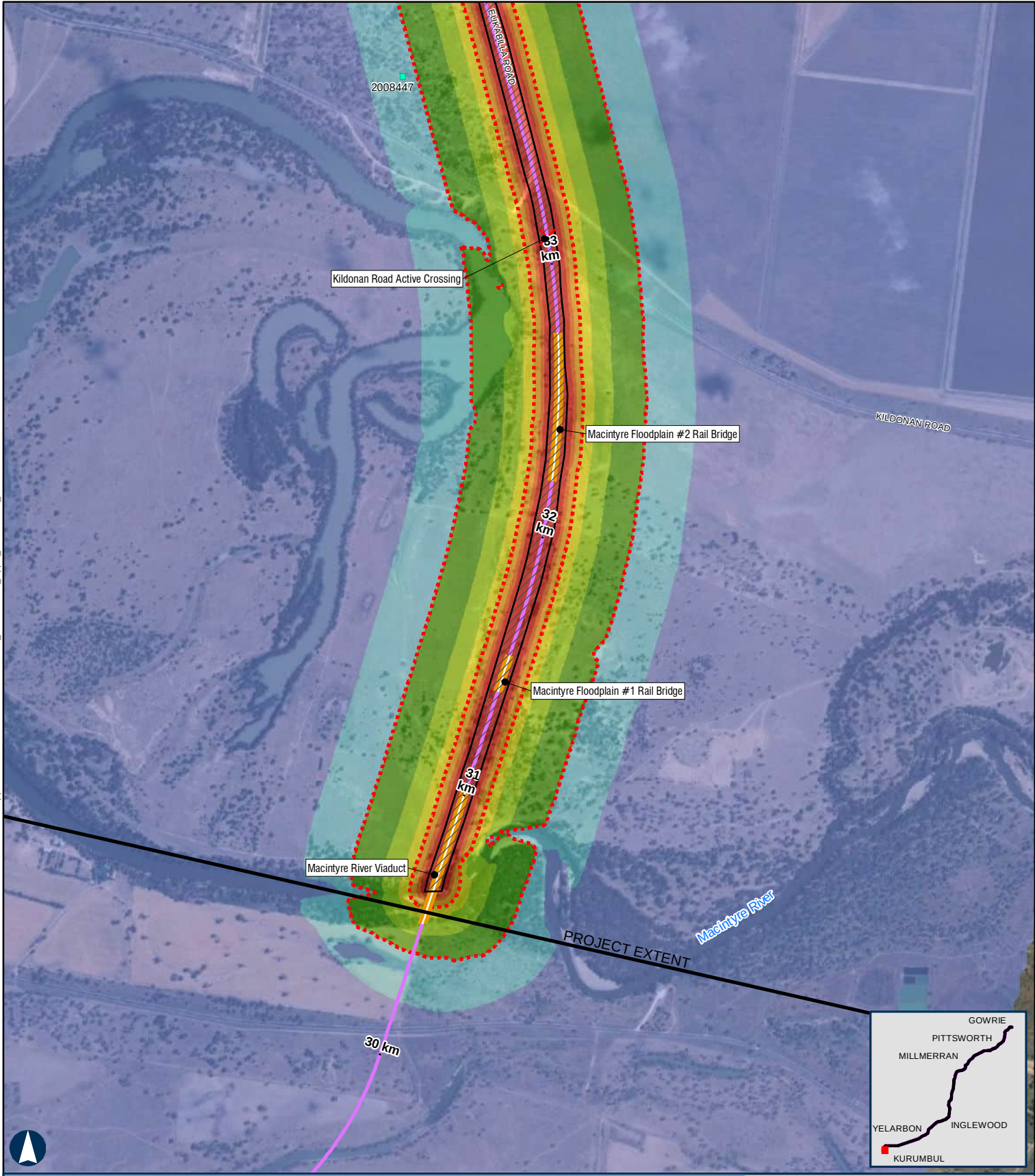
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 1 OF 67

100m	Level Crossings	Sensitive Receptor Type	Noise Levels
Coordinate System: GDA 1994 MGA Zone 56	Flying Fox Camp	Residential	<45 dBA
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ARTC will not be responsible for any loss or damage suffered as a result of any person whatsoever placing reliance upon the information contained within this GIS map.	Project Extent	Educational	50-55 dBA
	Crossing Loops	Commercial	55-60 dBA
	Bridges and Viaducts	Parkland	60-65 dBA
	Rail Alignment/ Centreline	Future Developments	65-70 dBA
	Work Area		70-75 dBA
	Koala Habitat Area		>75 dBA

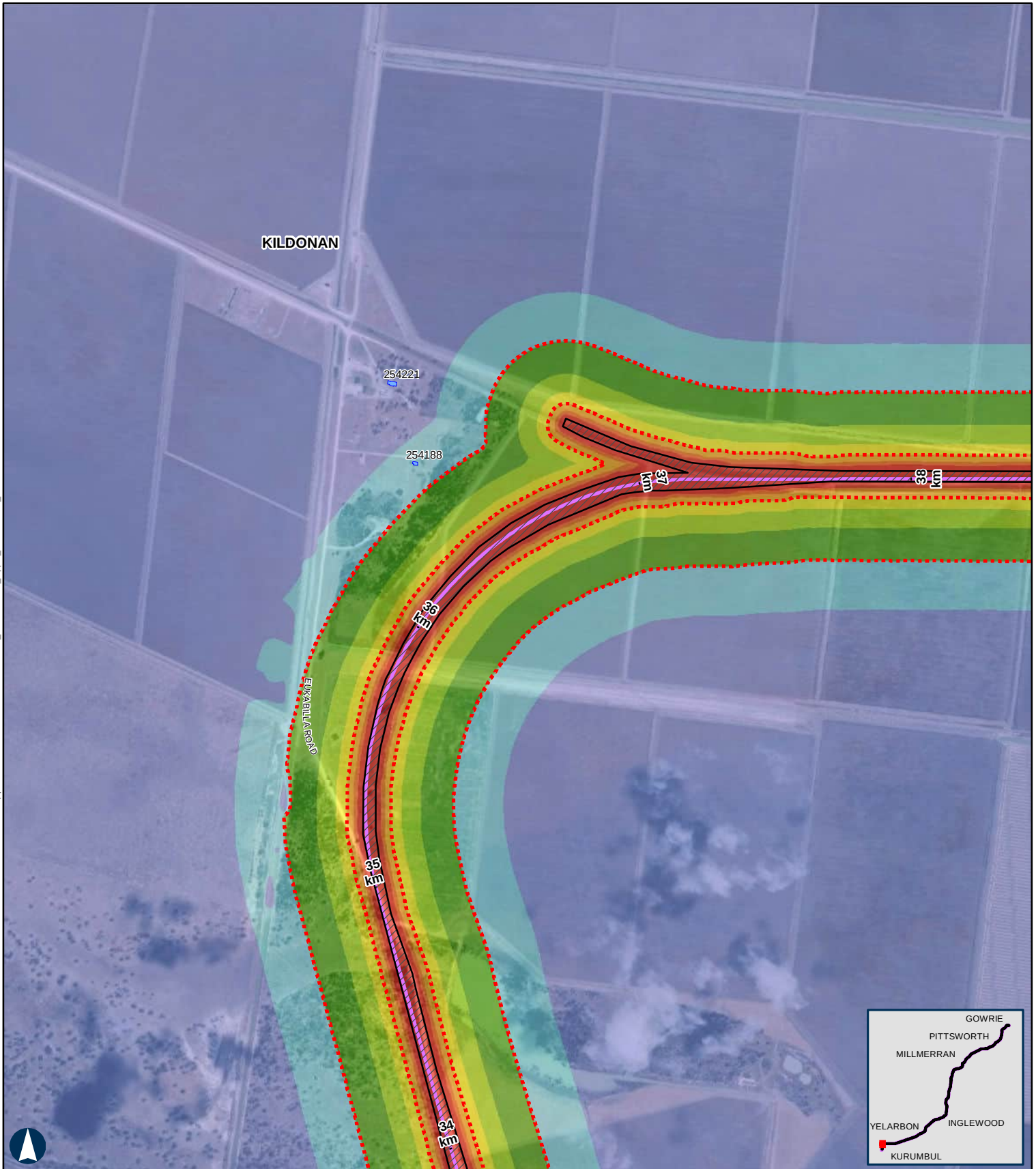
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 2 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

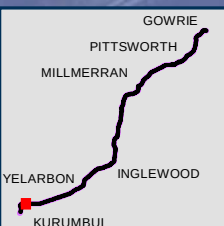
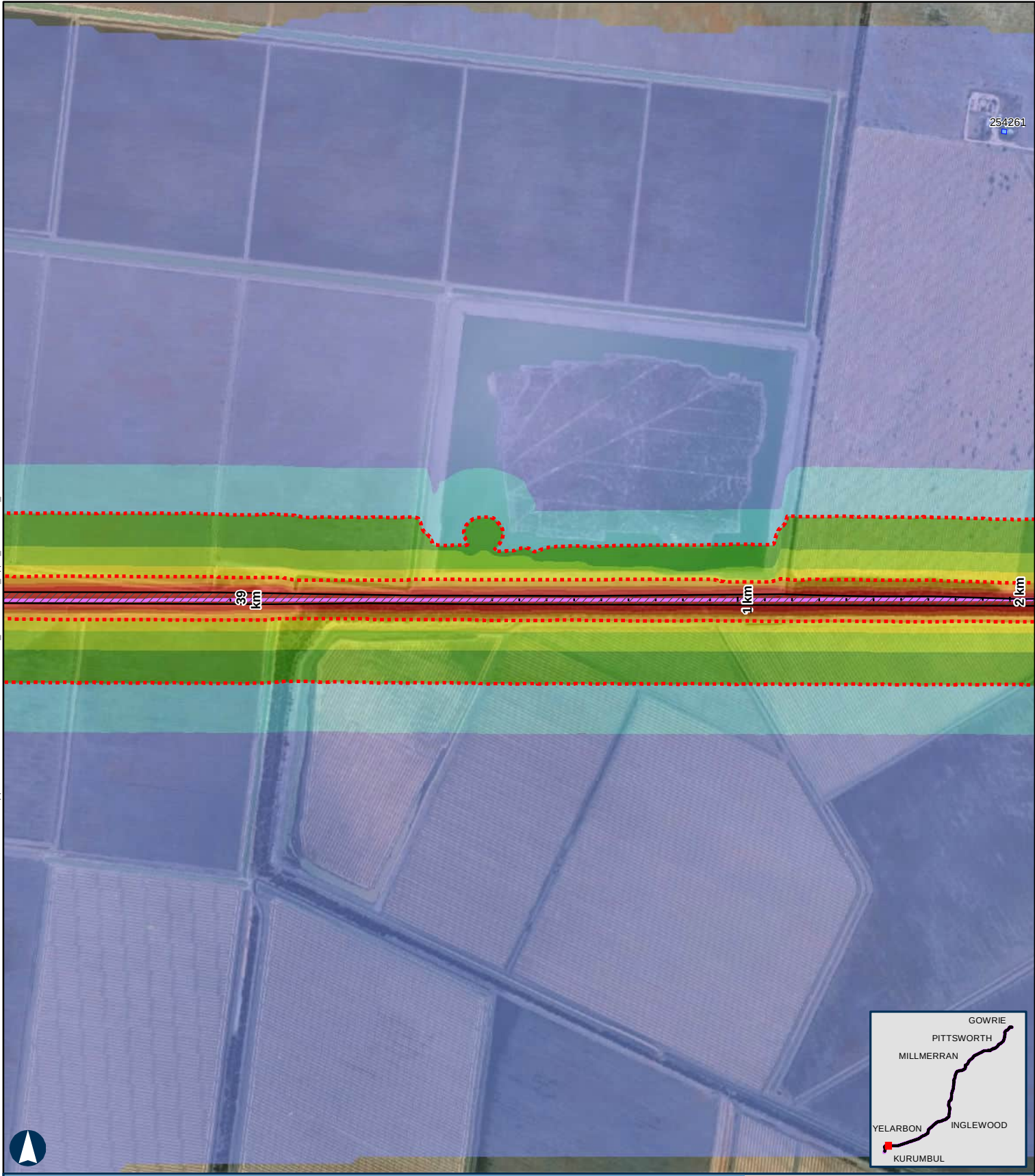
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 3 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

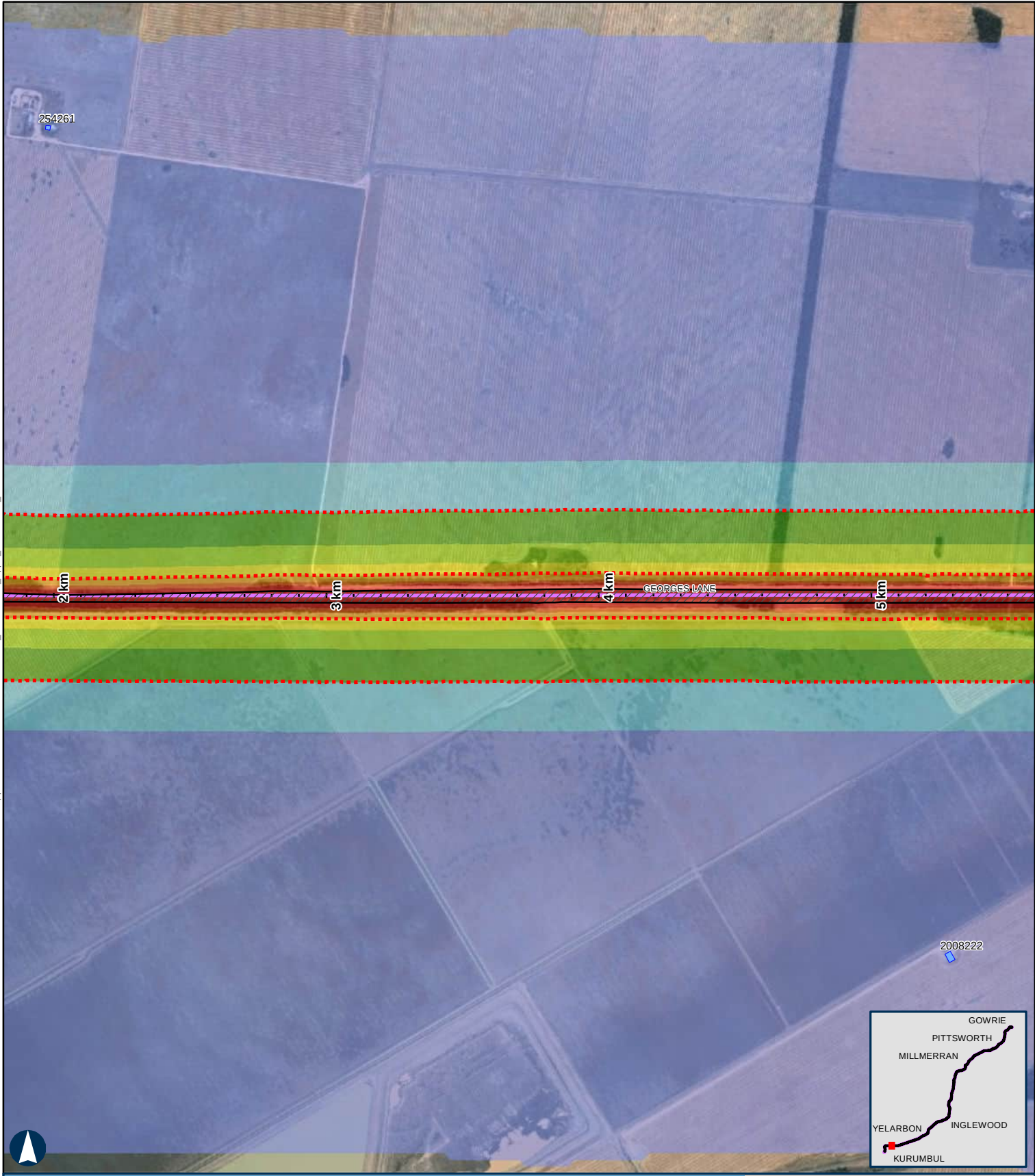
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 4 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

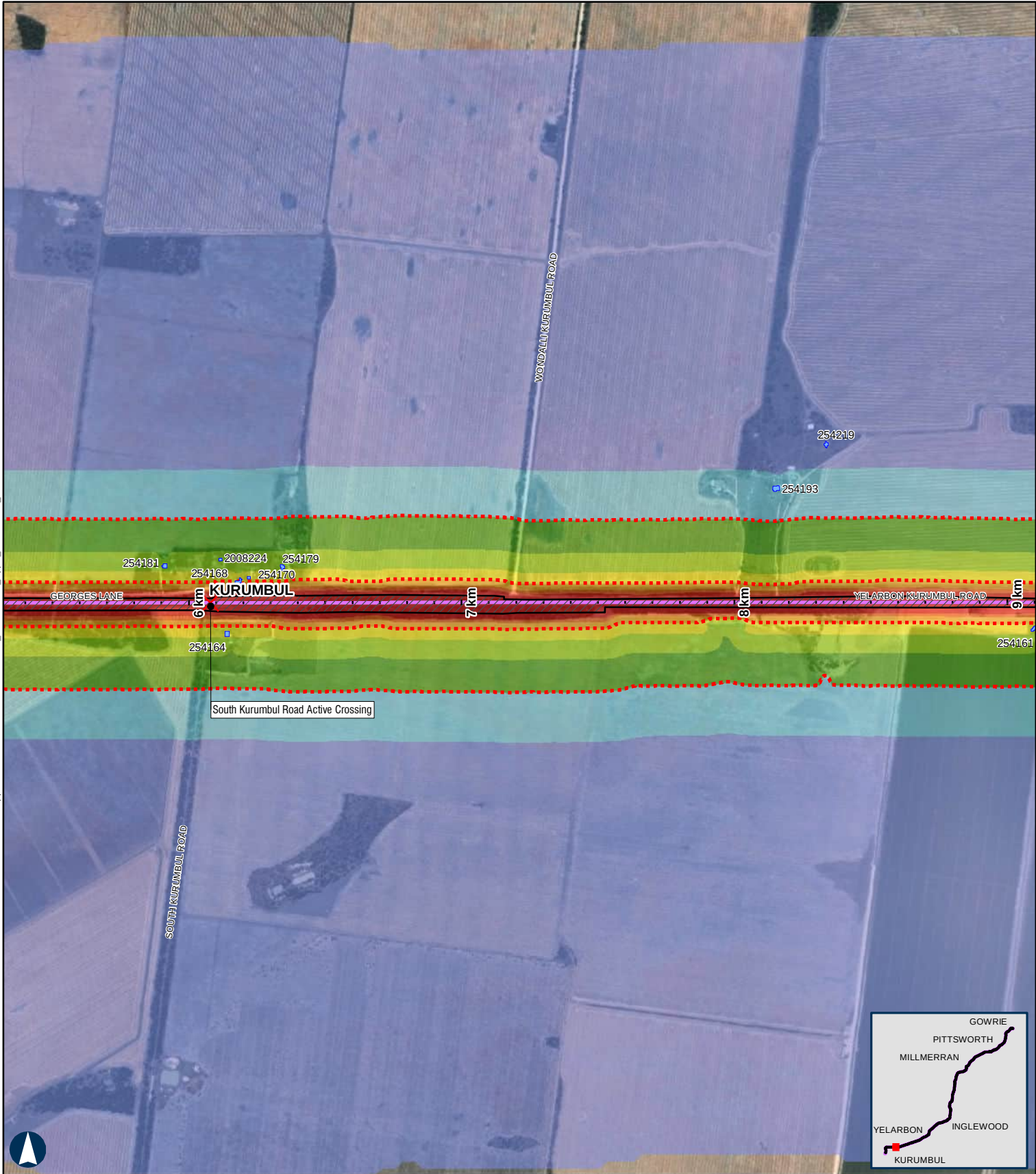
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 5 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

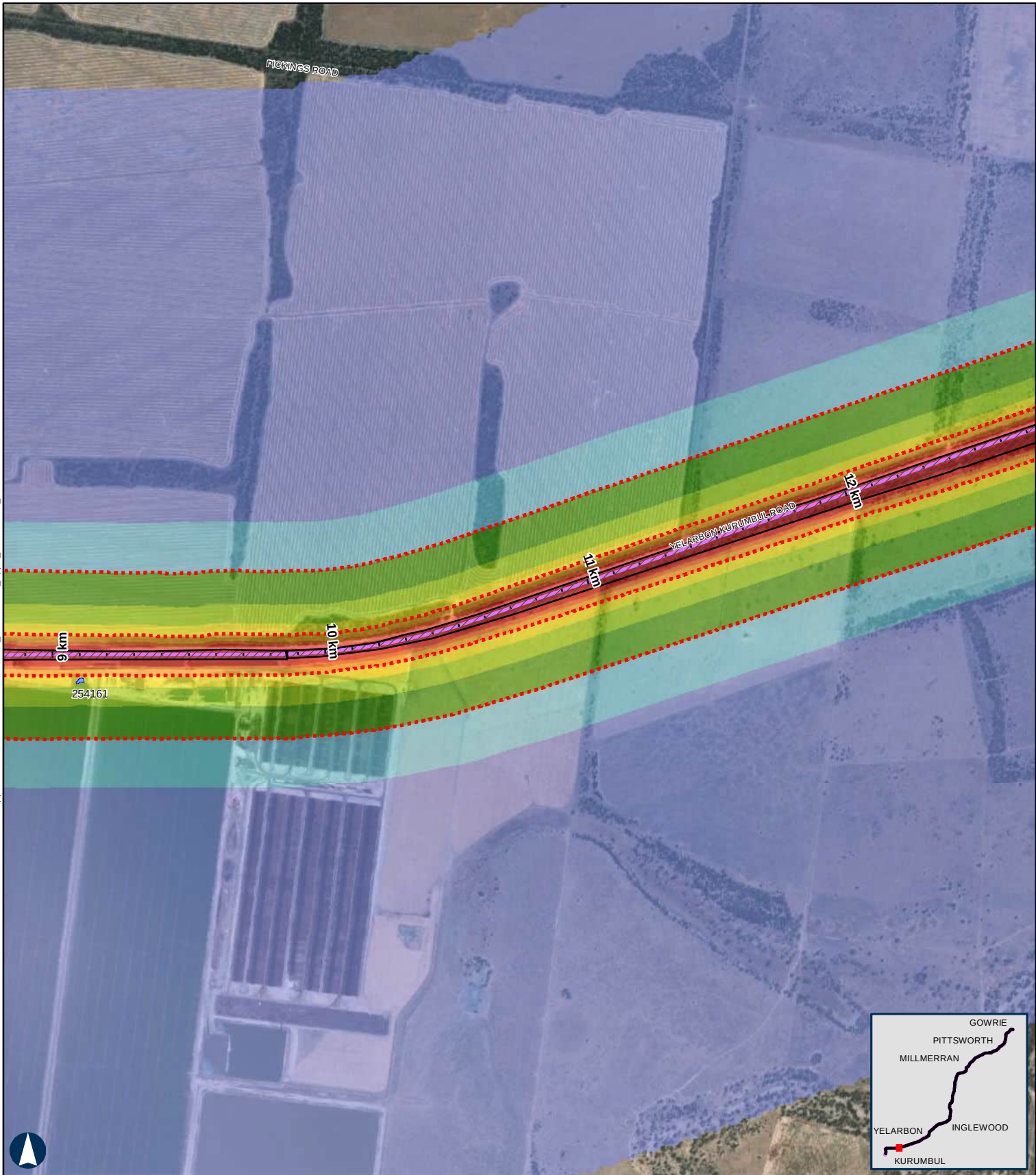
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 6 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

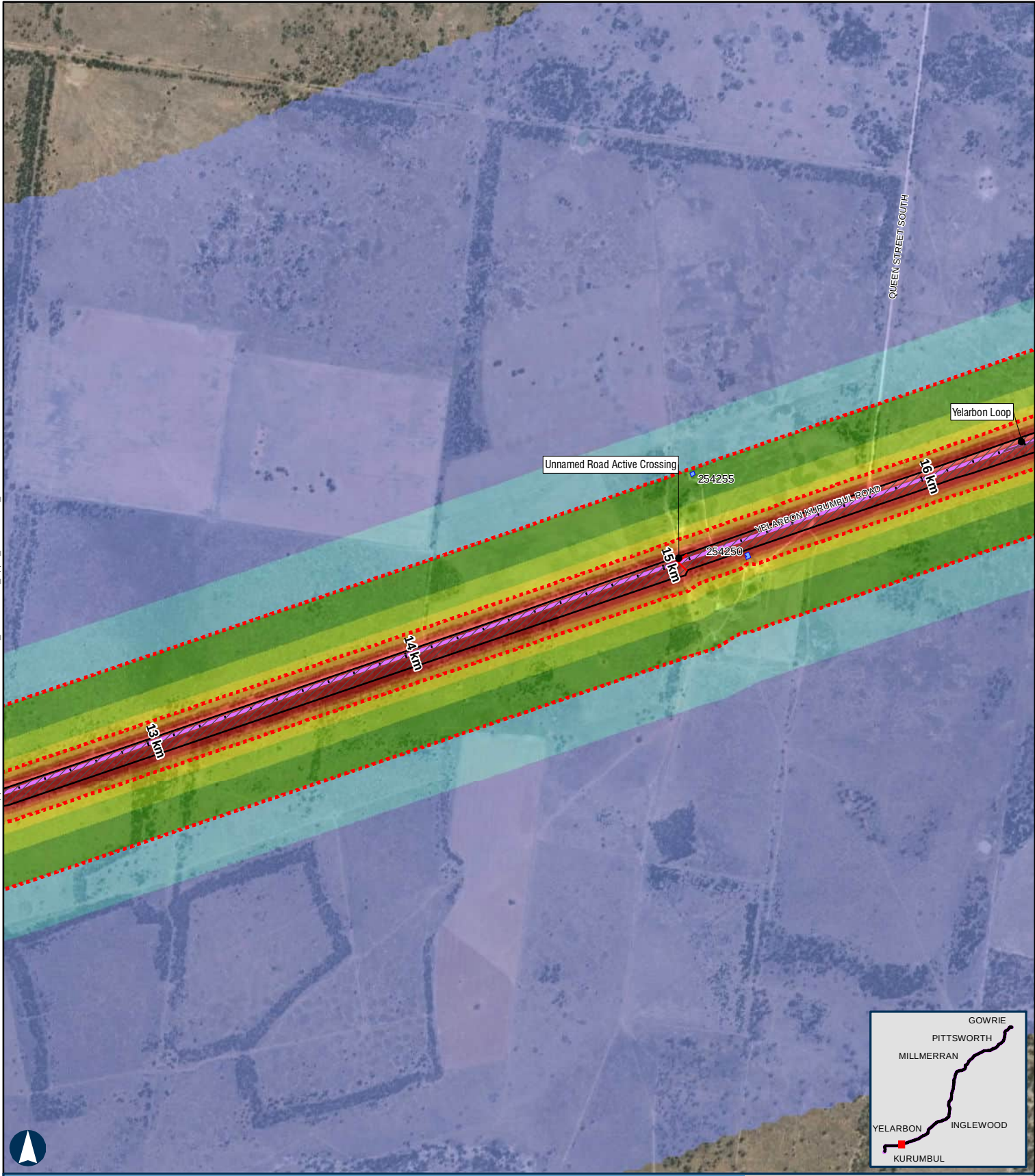
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 7 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

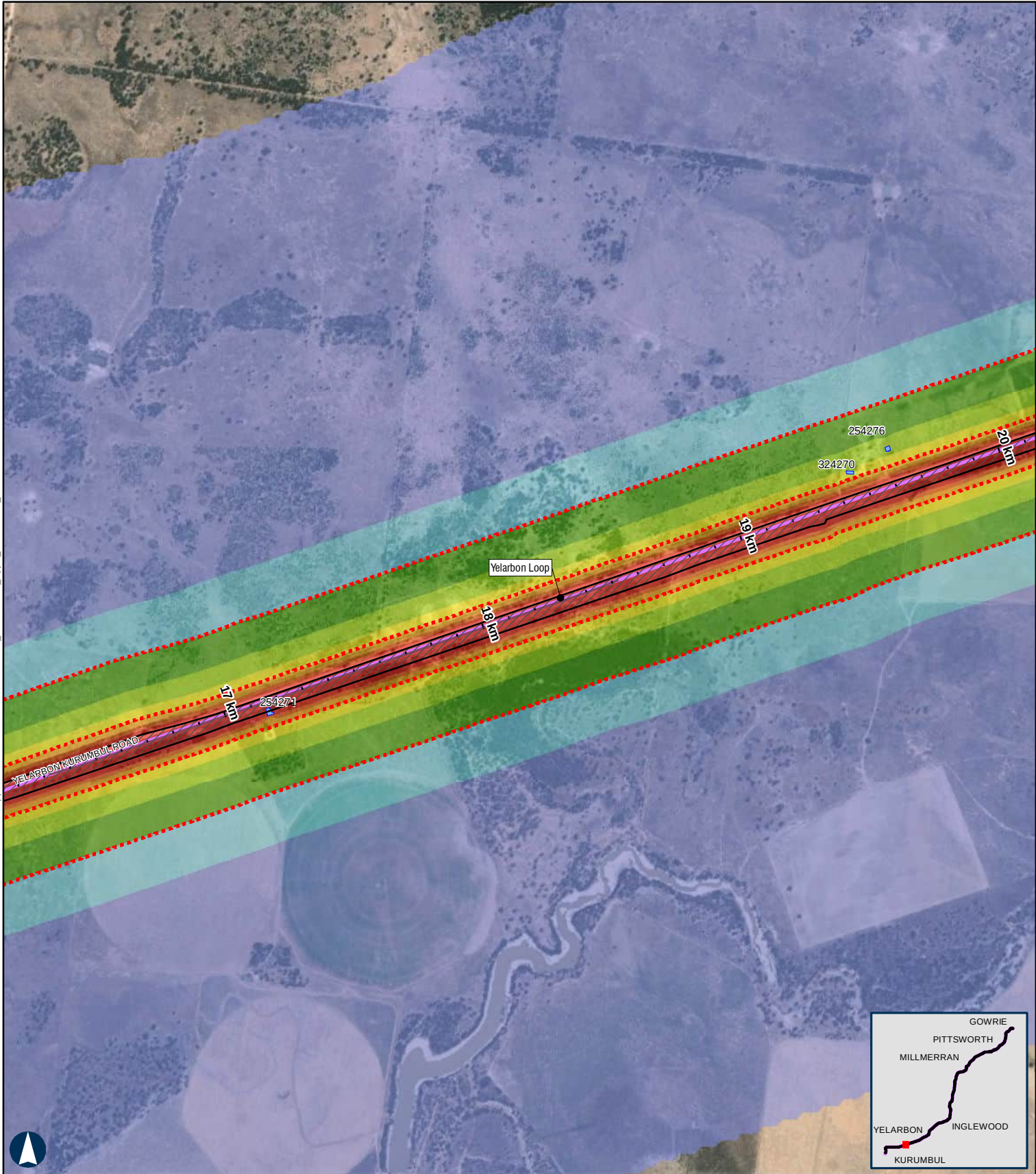
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 8 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

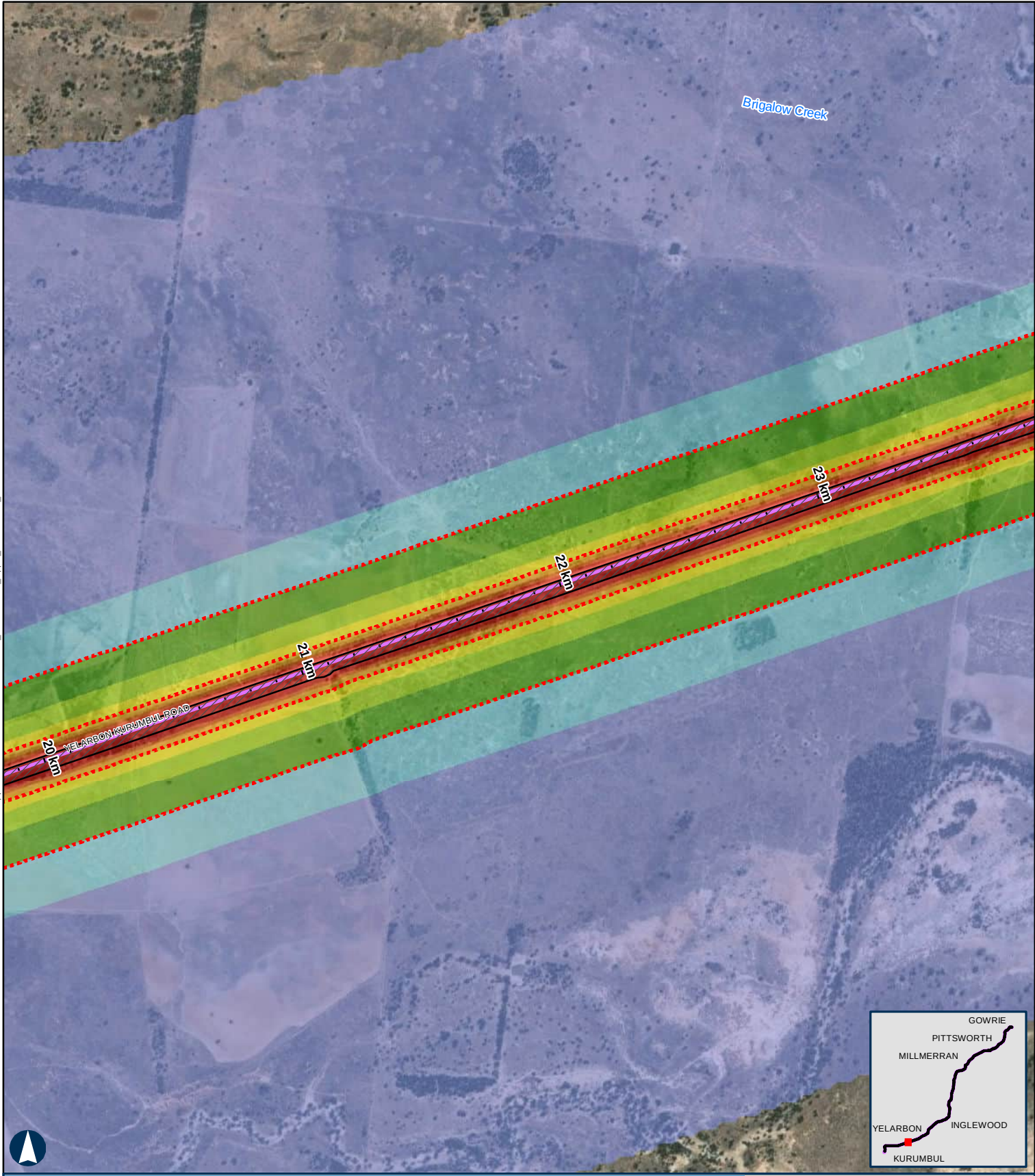
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 9 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

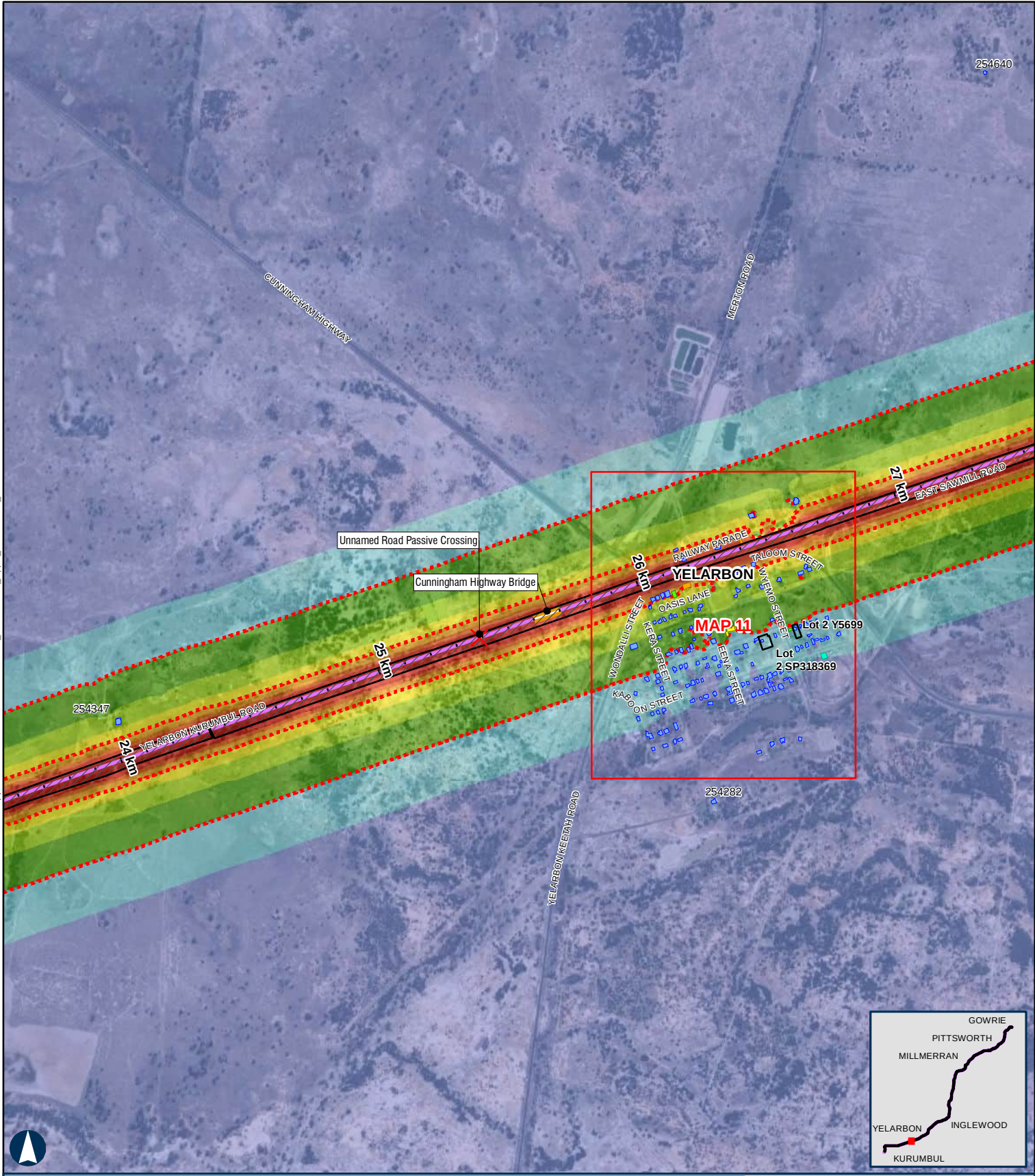
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 10 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

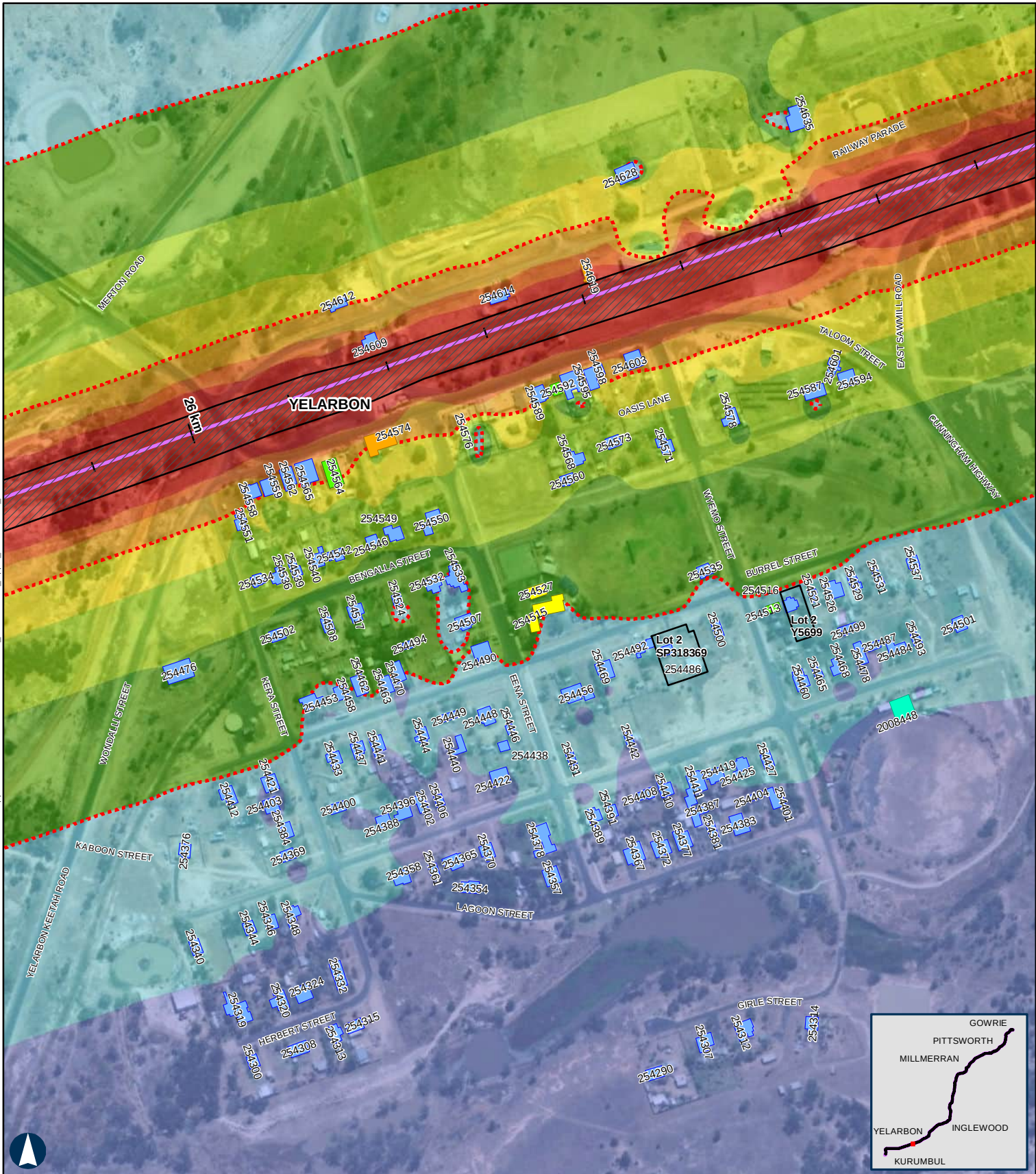
- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 11 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:5,000

- ✗ Level Crossings
- Flying Fox Camp
- ... Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

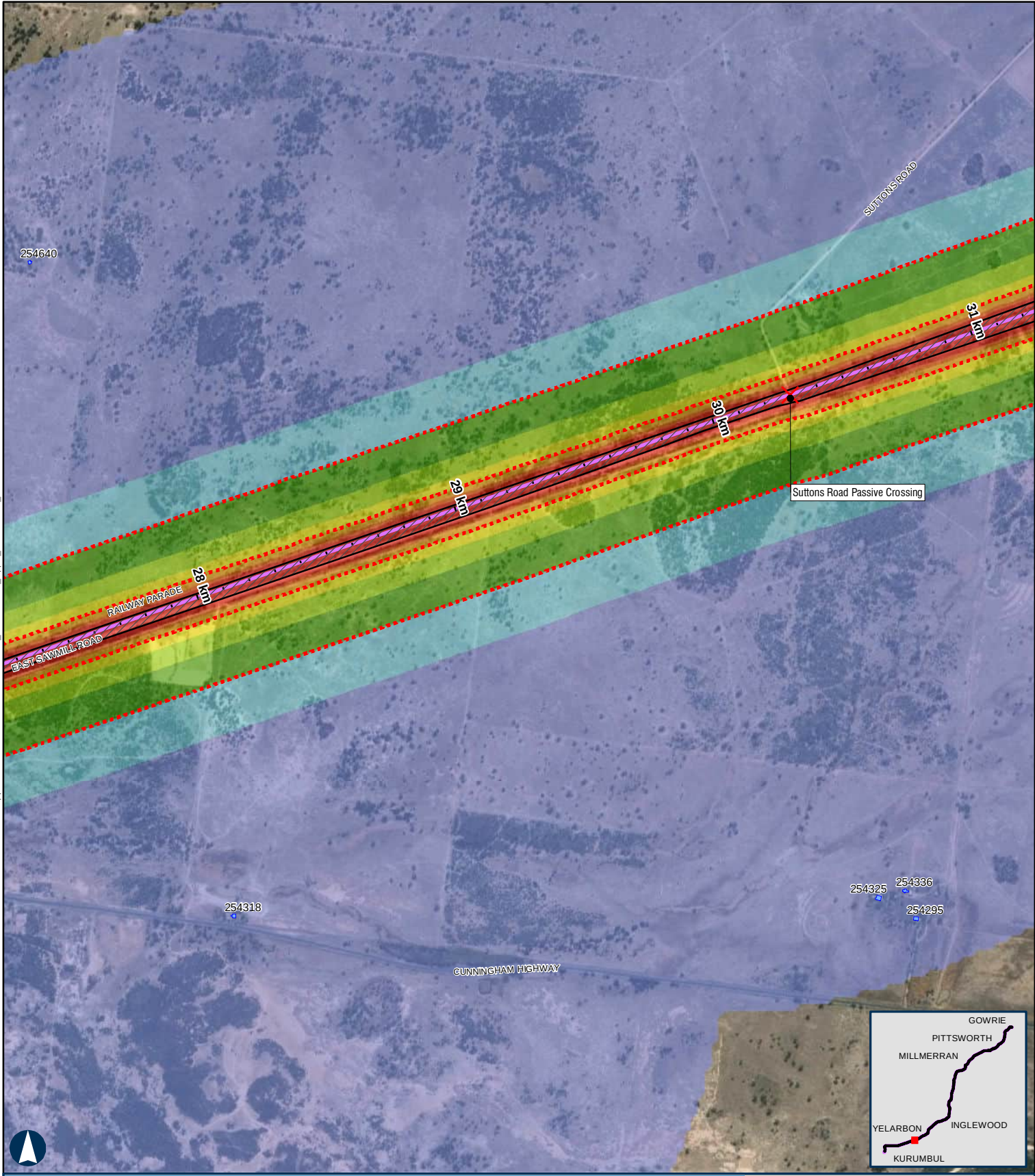
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 12 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (50 and 65 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

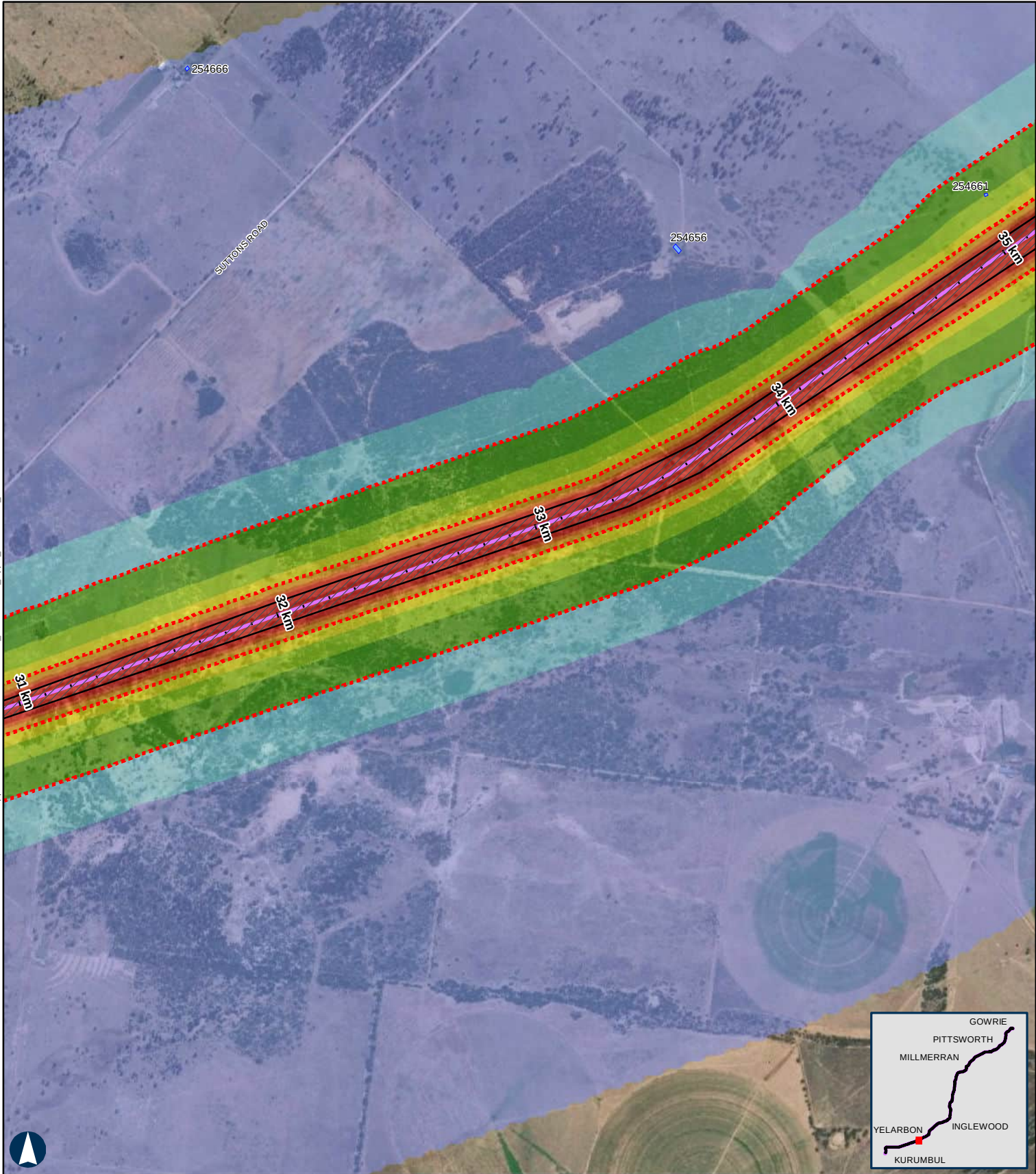
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 13 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

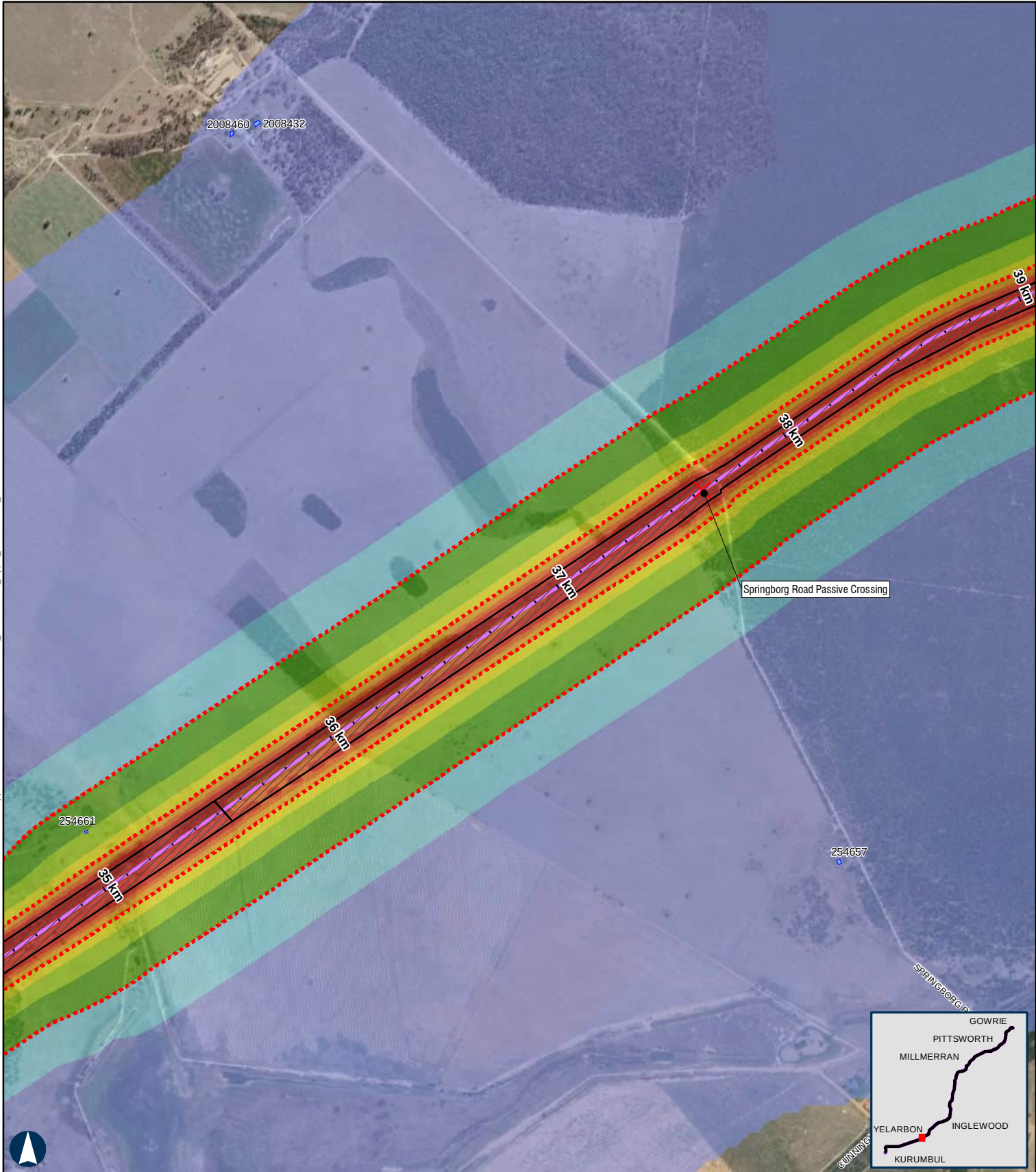
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 14 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

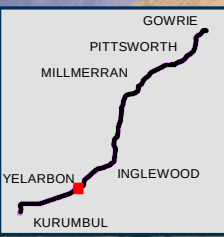
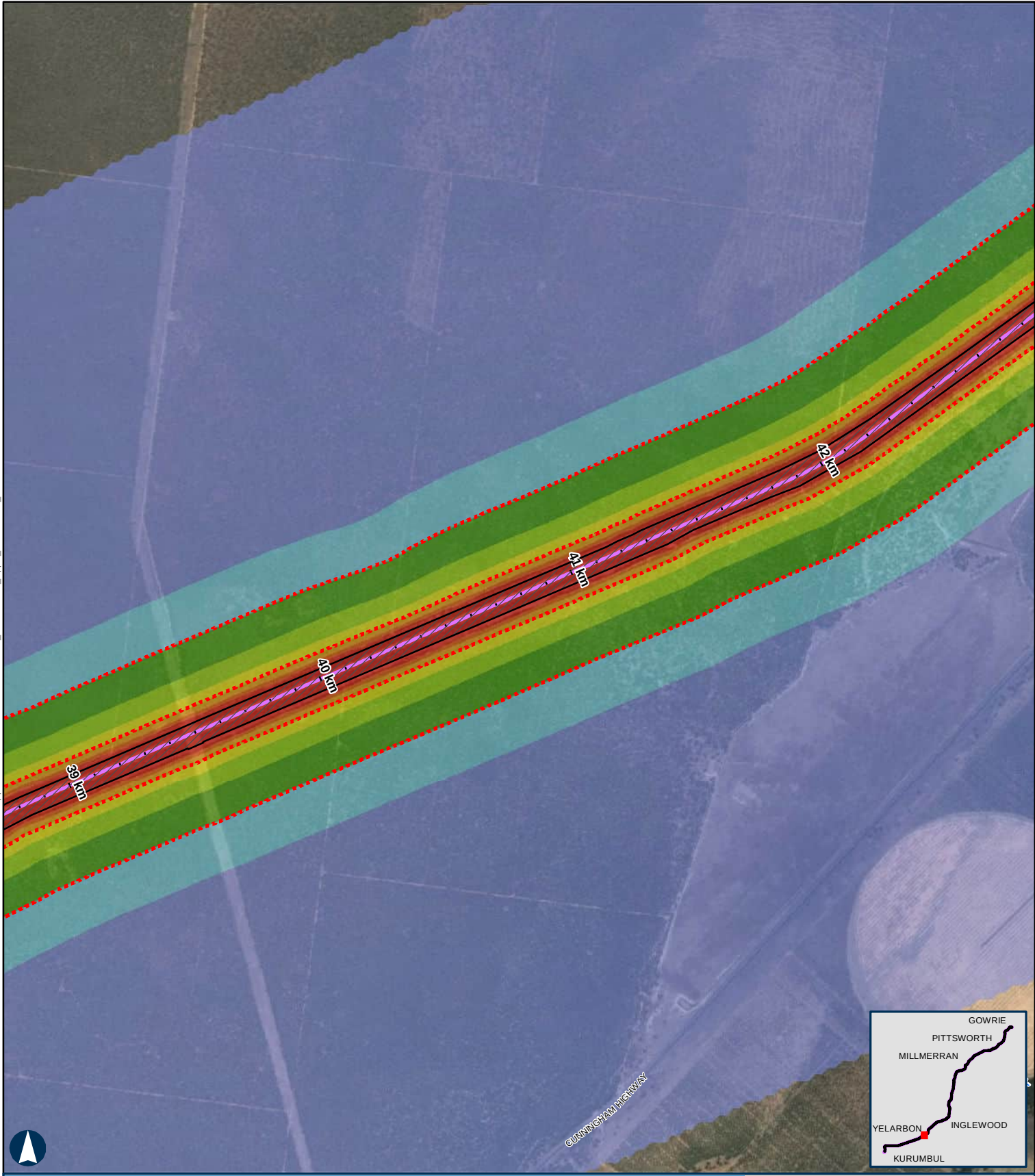
Scale: 1:19,000

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (50 and 65 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 15 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

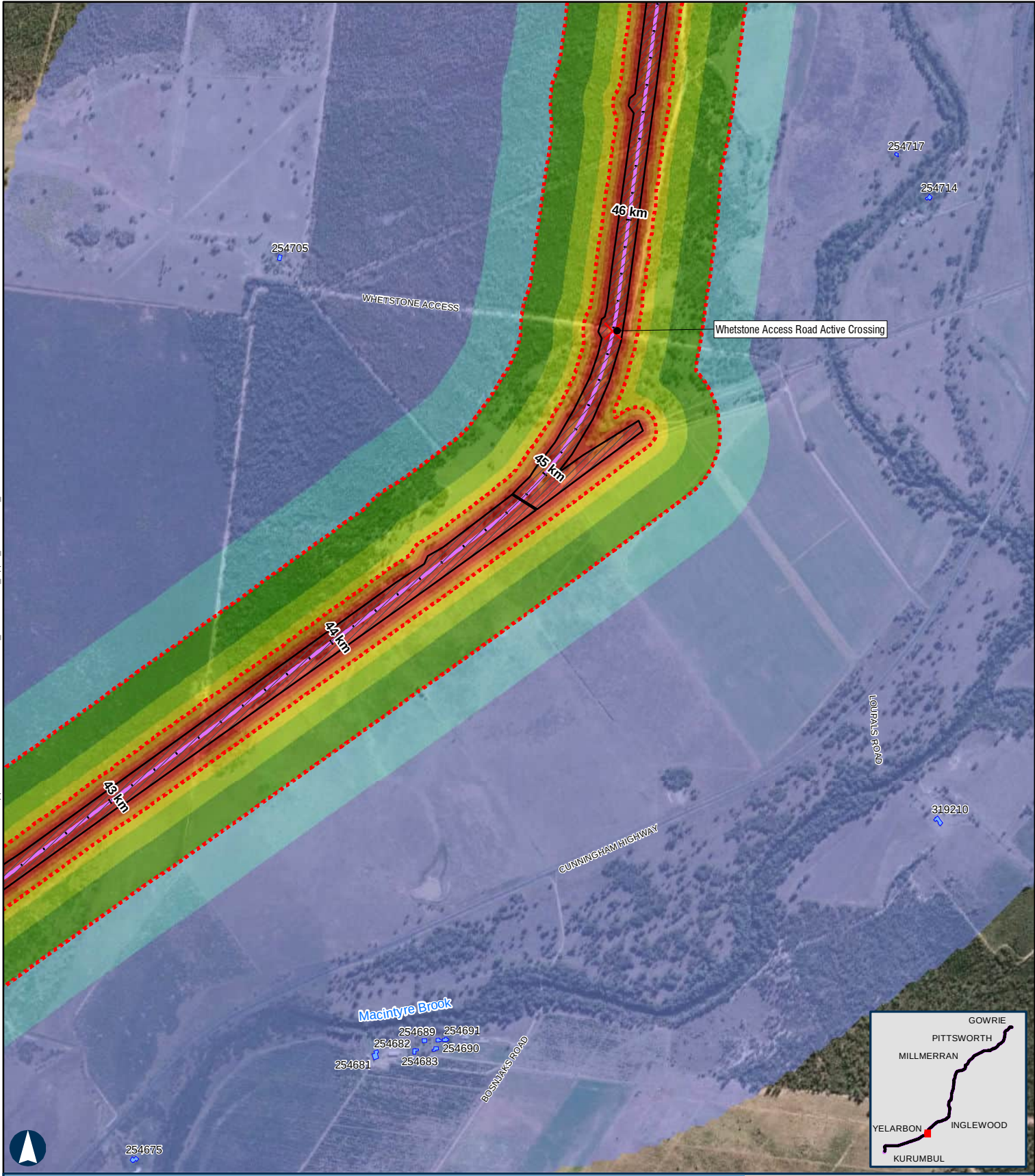
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 16 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

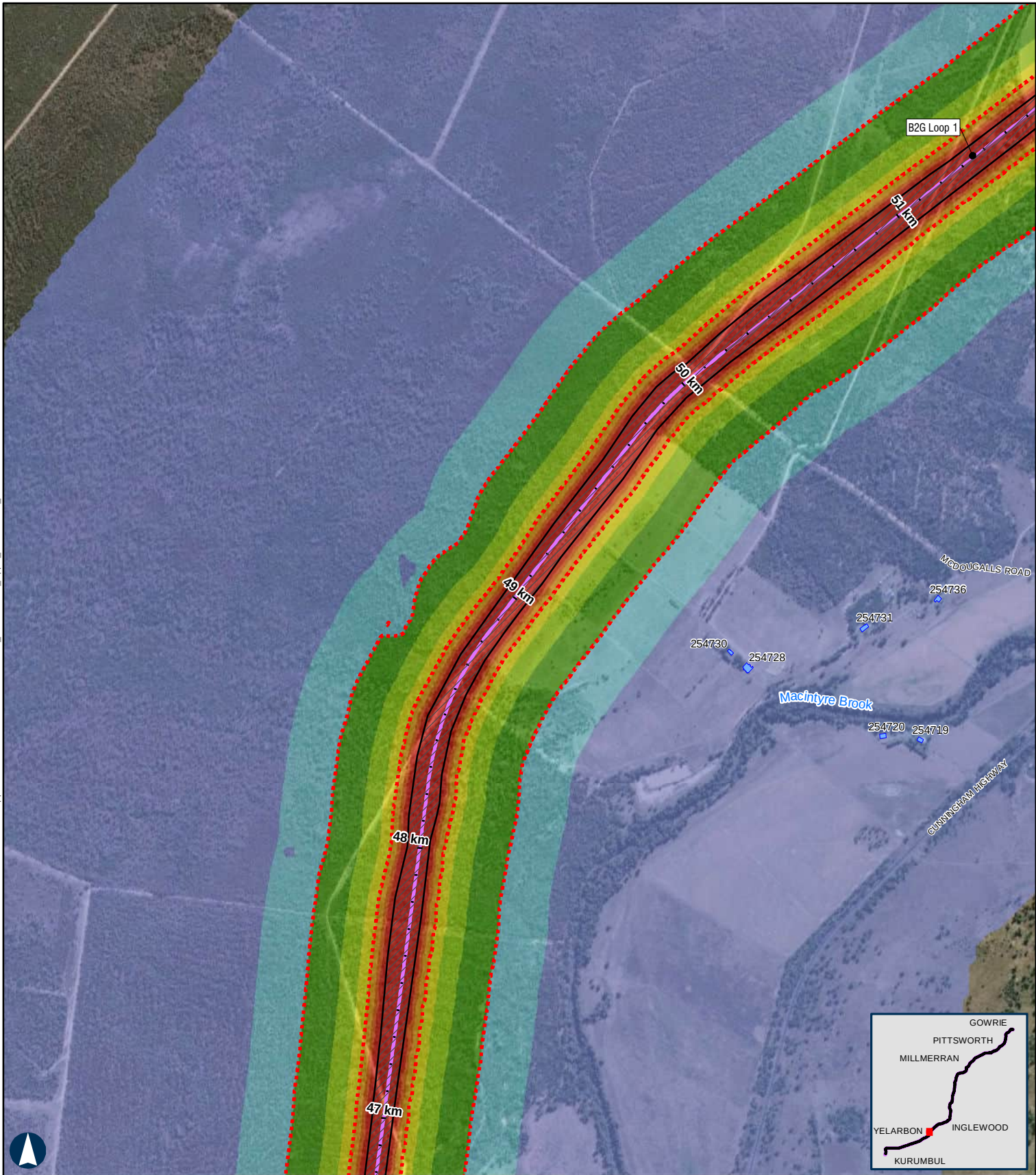
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 17 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

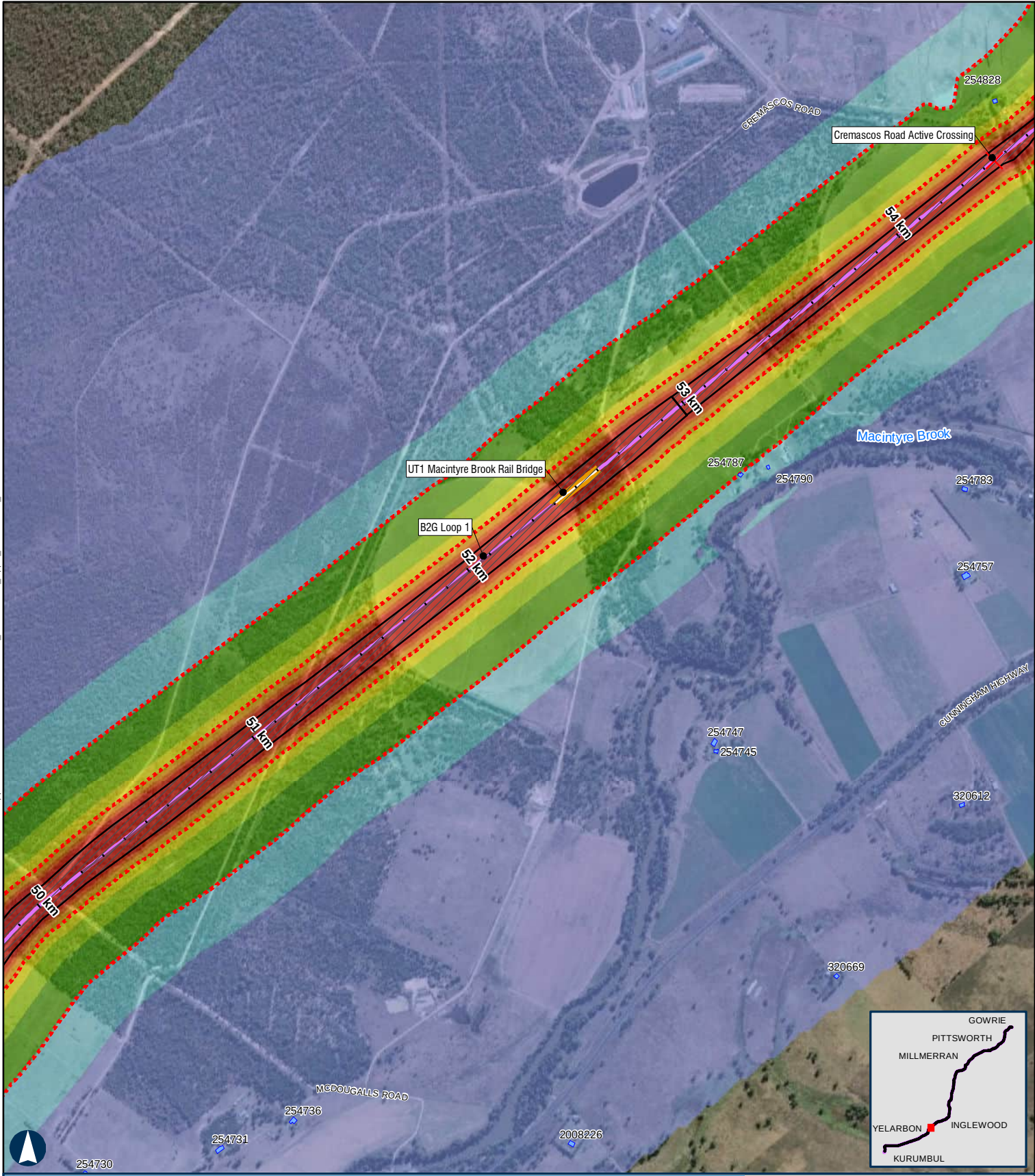
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 18 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

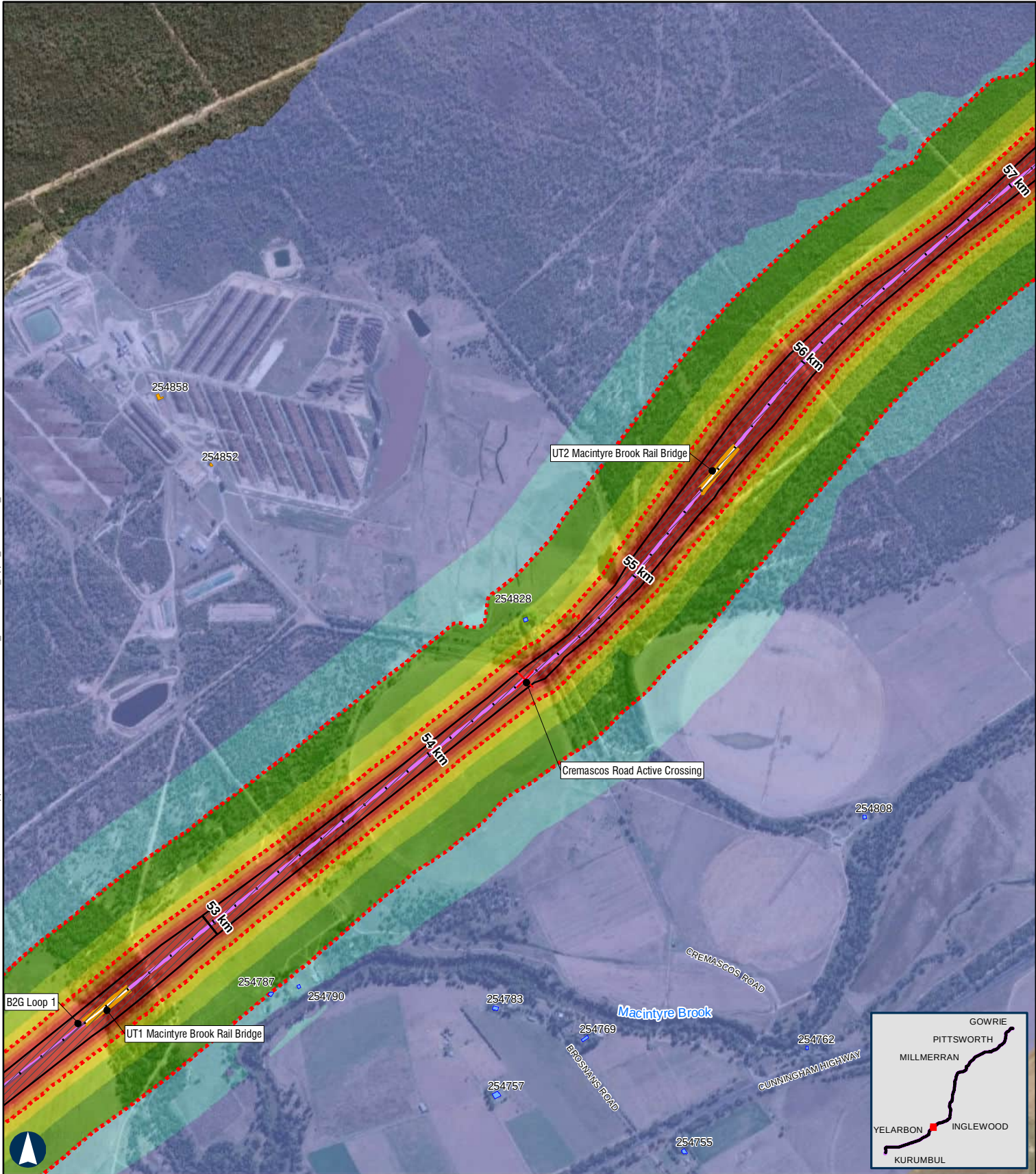
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 19 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

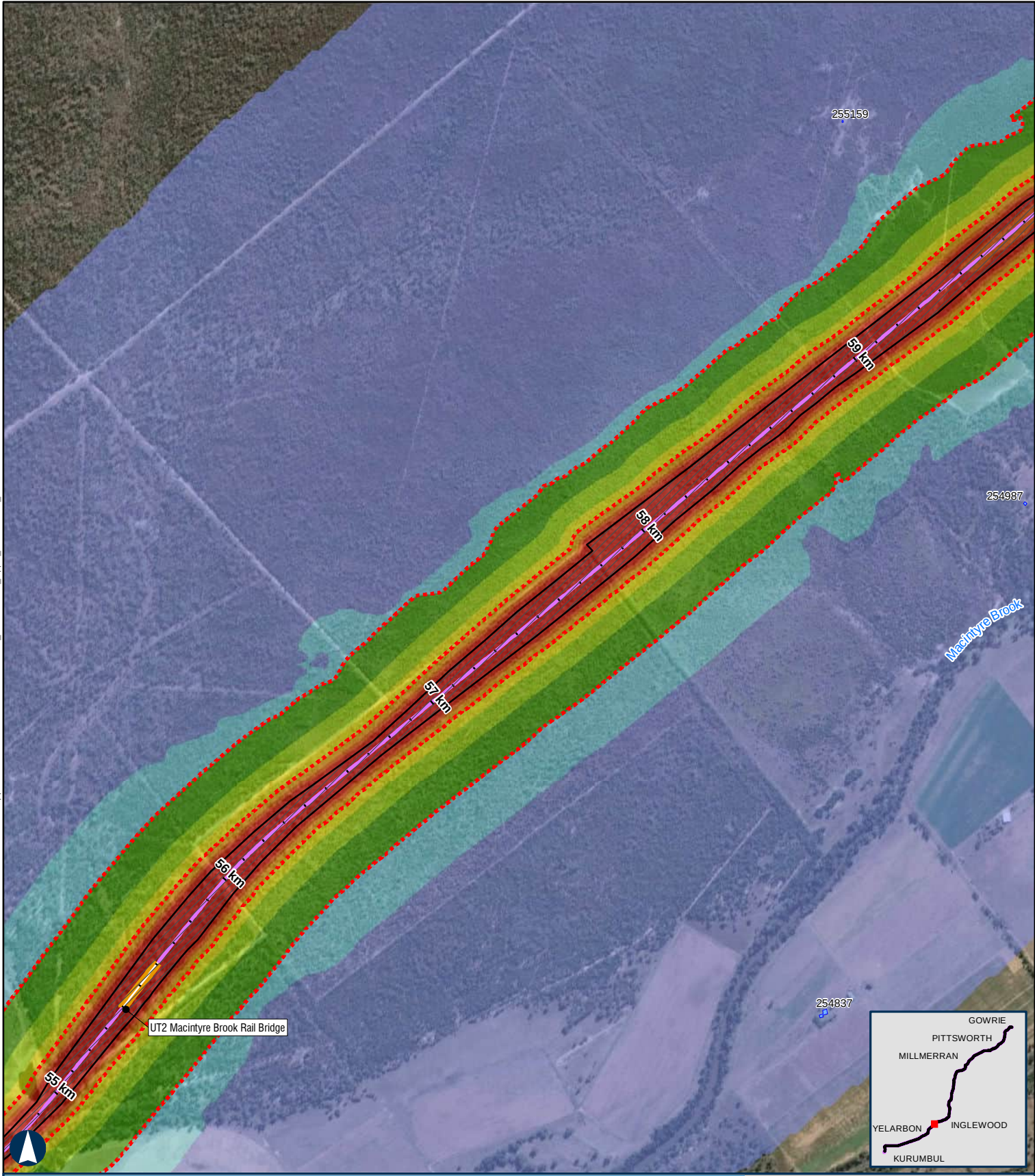
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 20 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

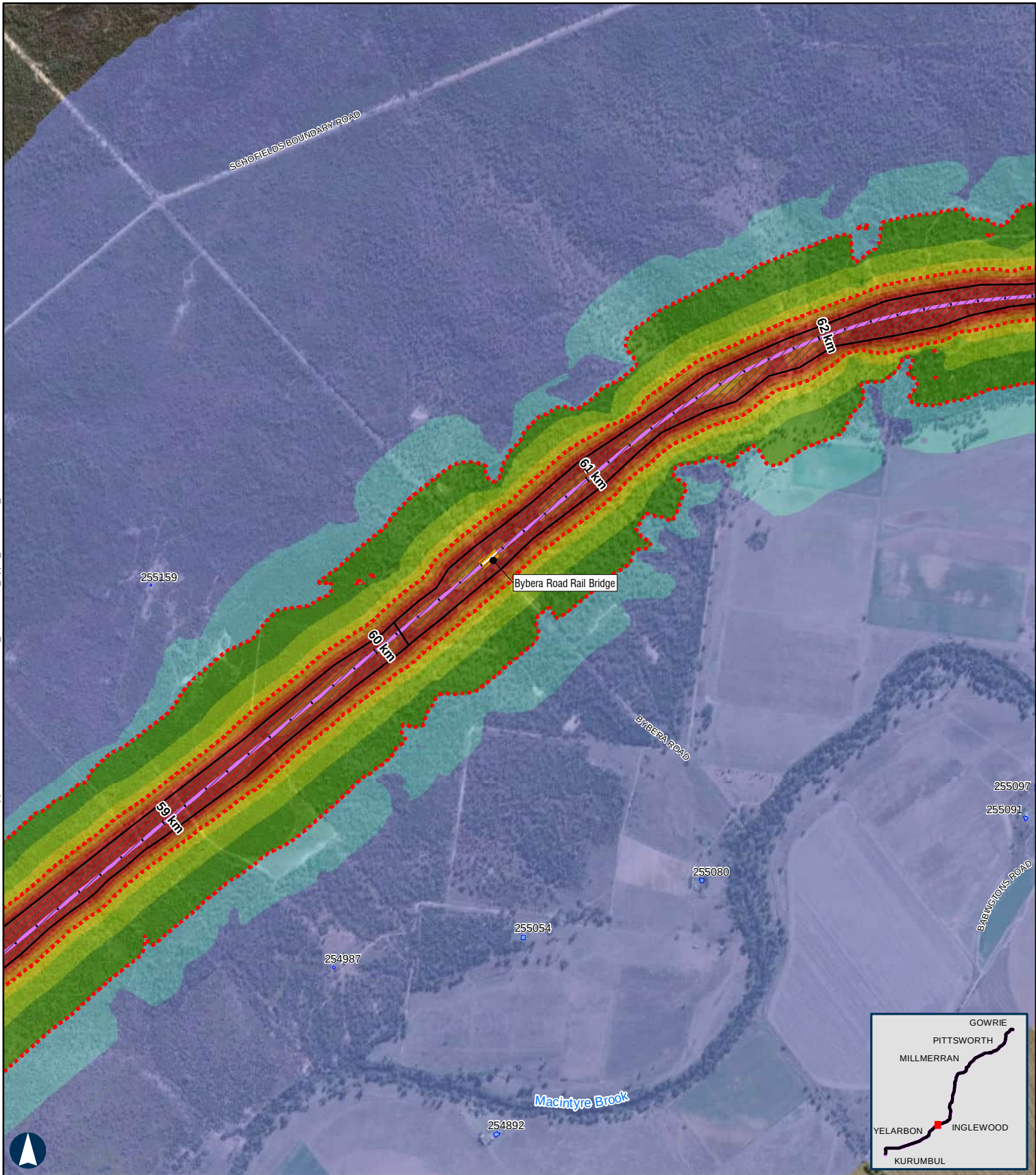
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 21 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

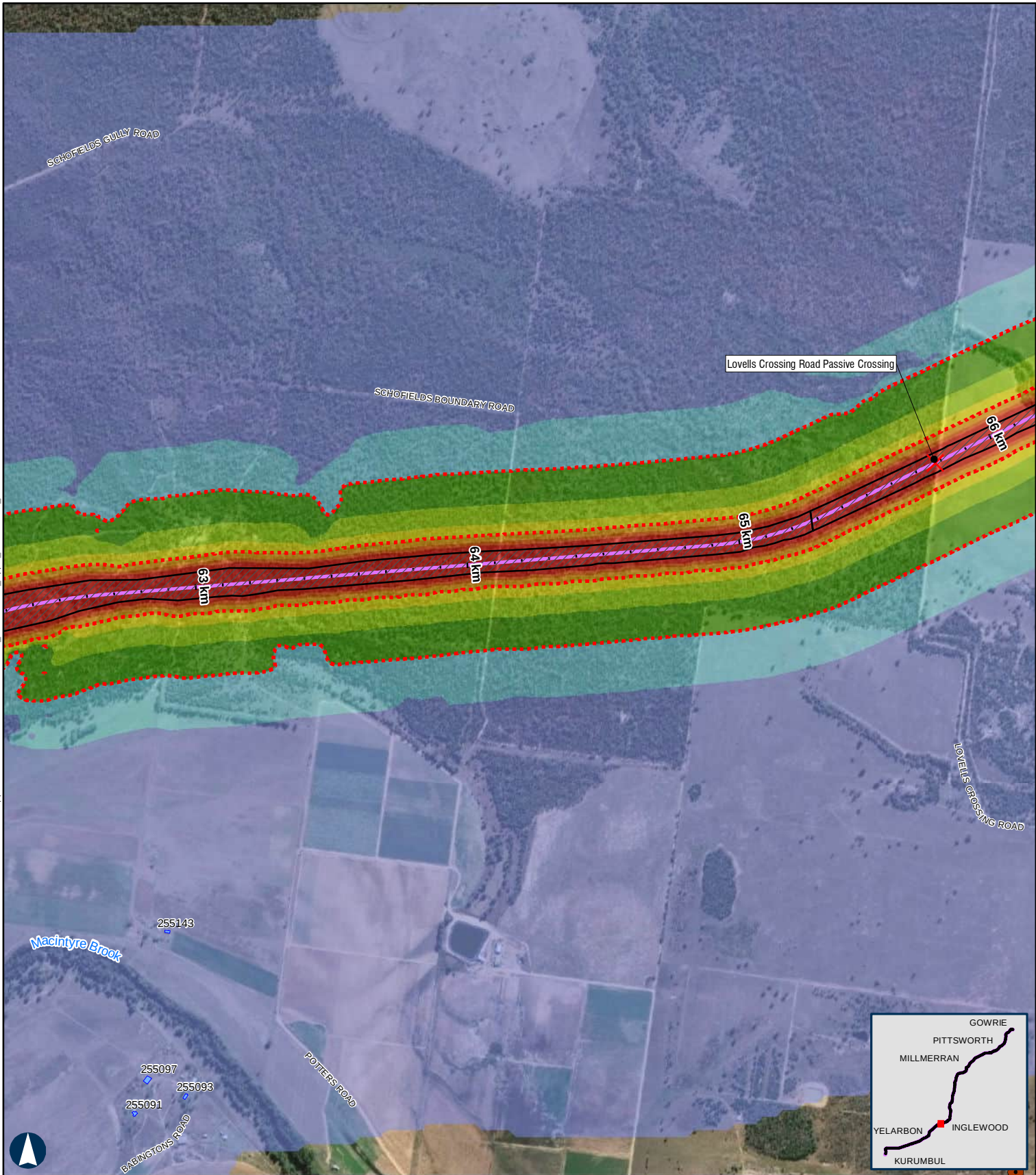
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 22 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

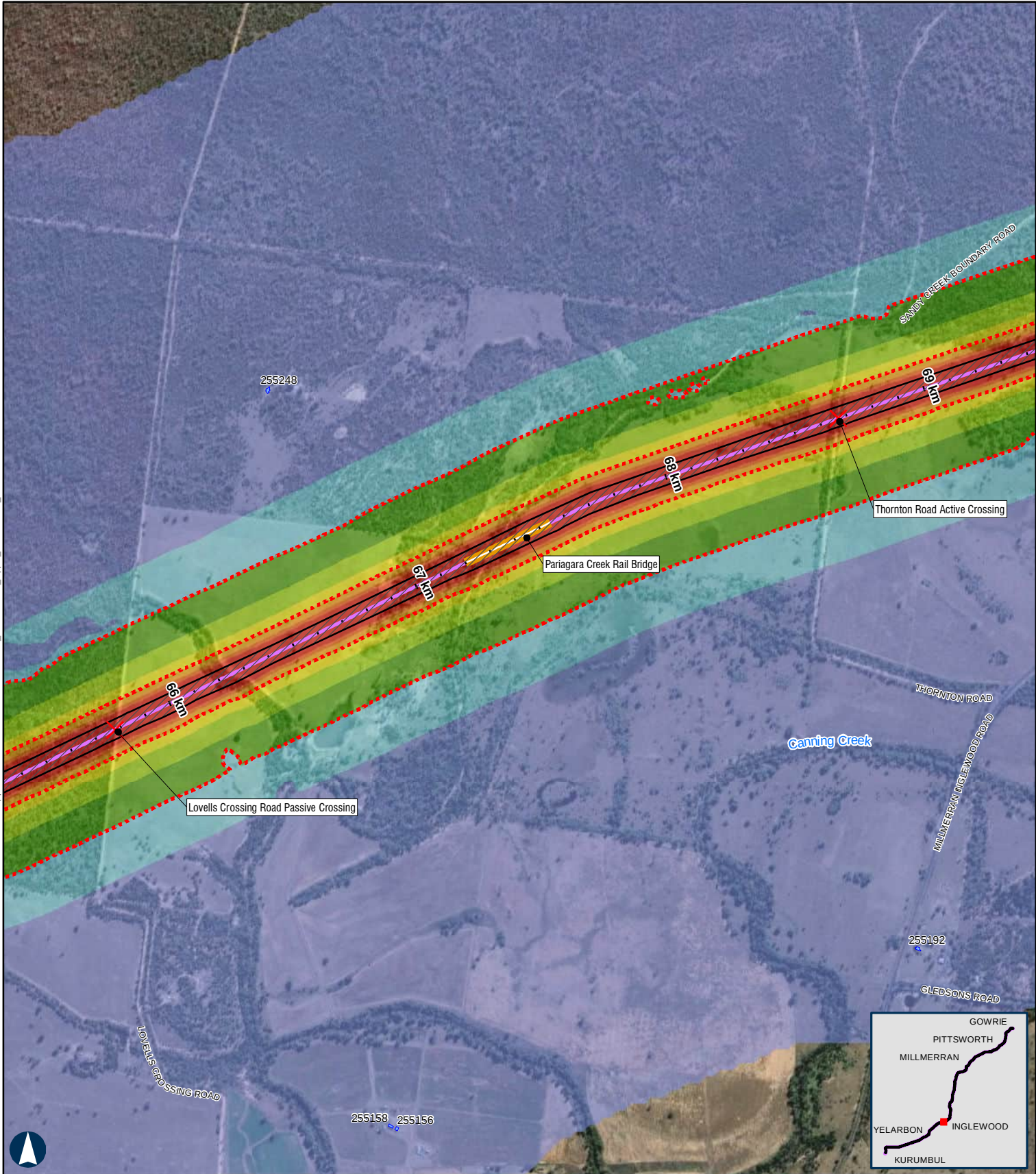
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 23 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

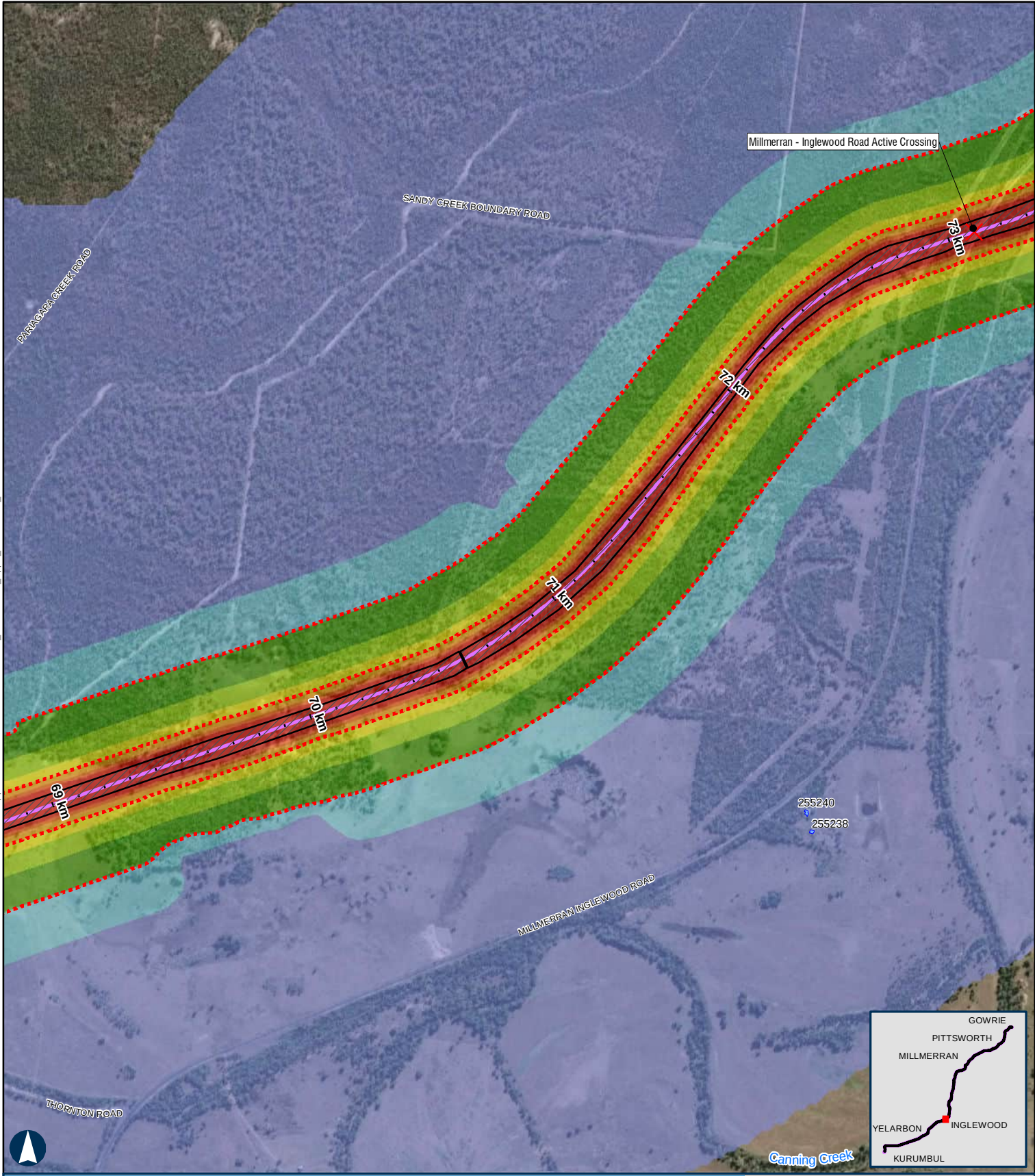
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 24 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (50 and 65 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

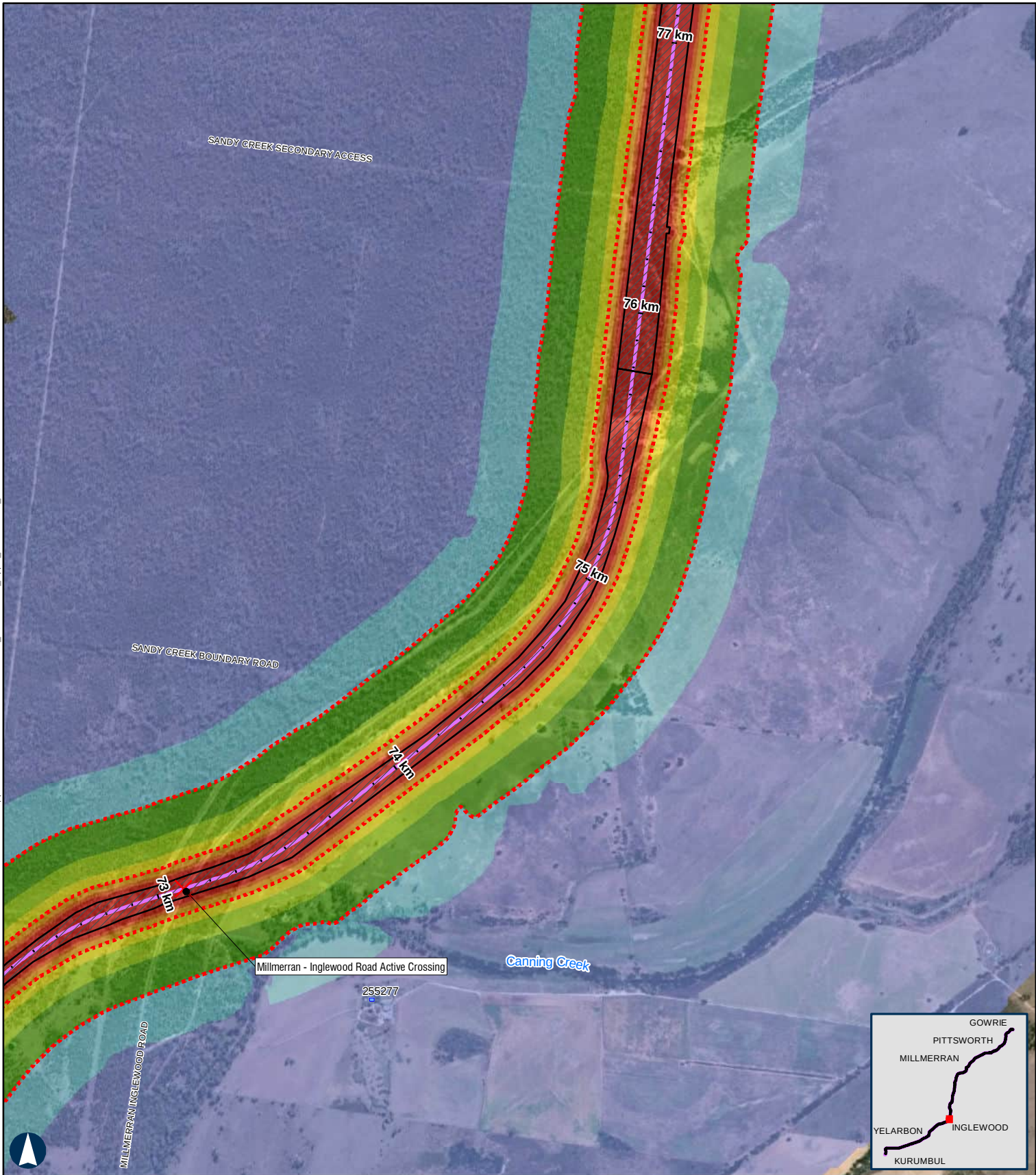
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 25 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

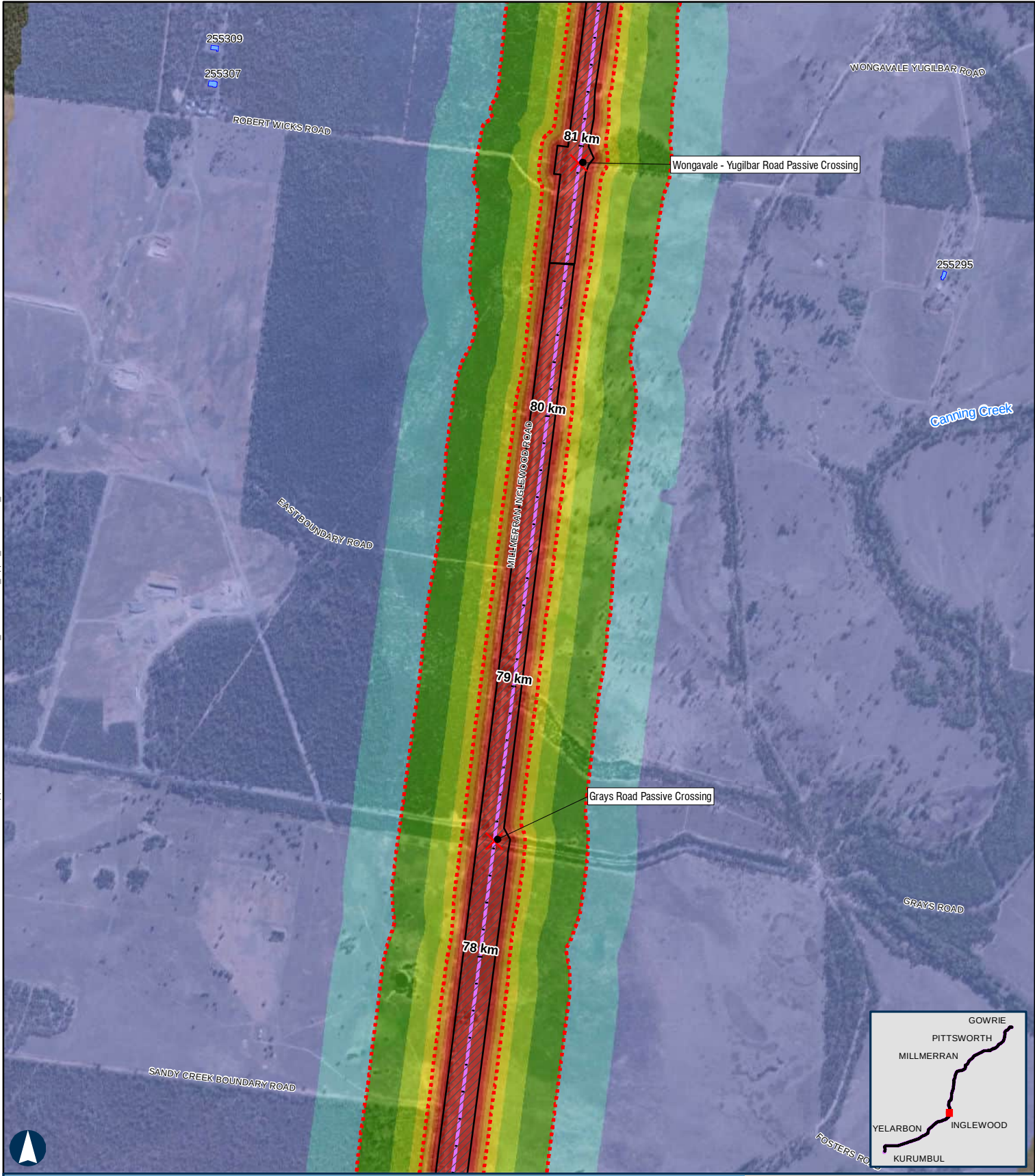
- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 26 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

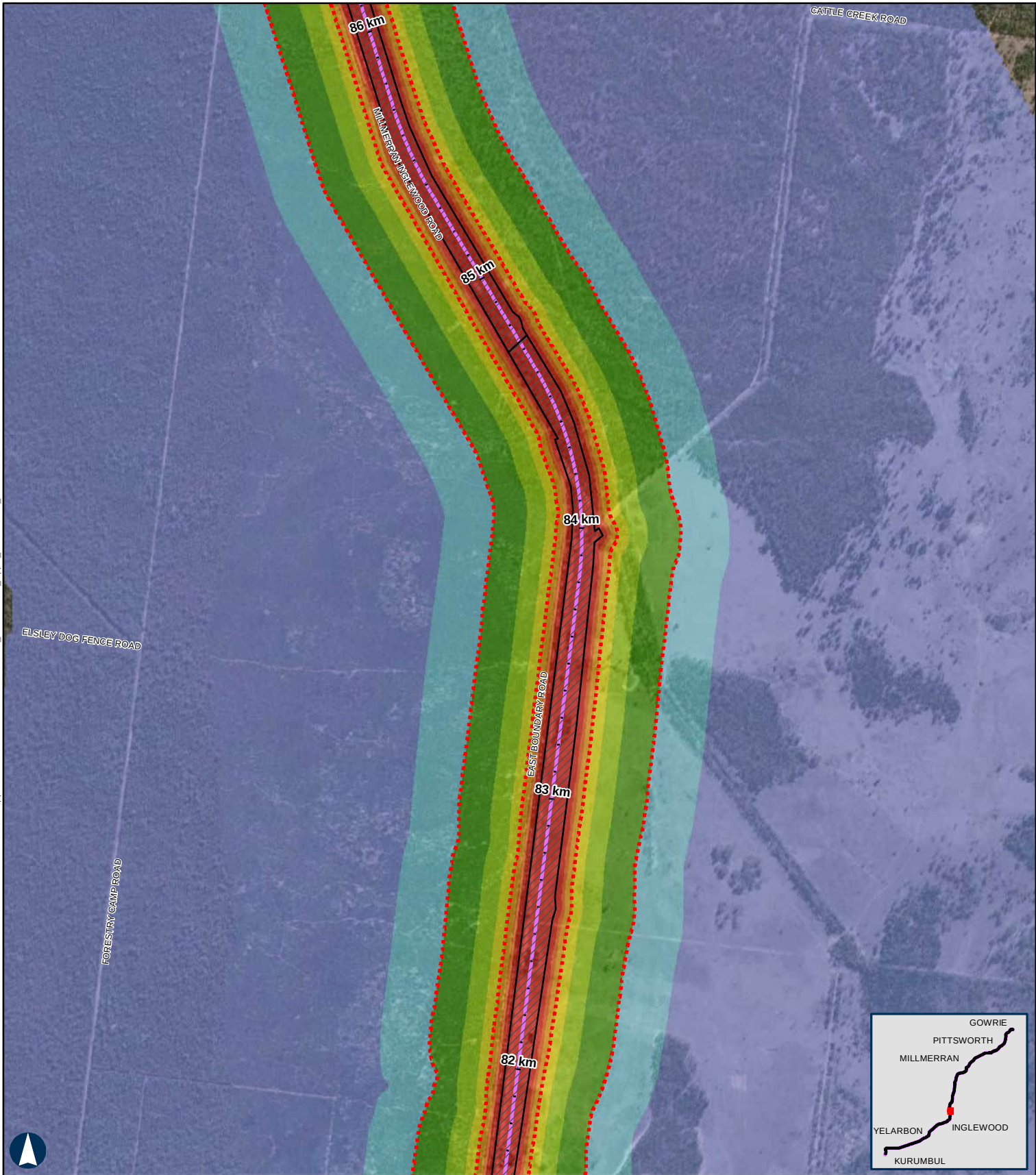
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 27 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

ARTC **InlandRail**

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 28 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- Sensitive Receptor Type**
- Residential
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 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 29 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

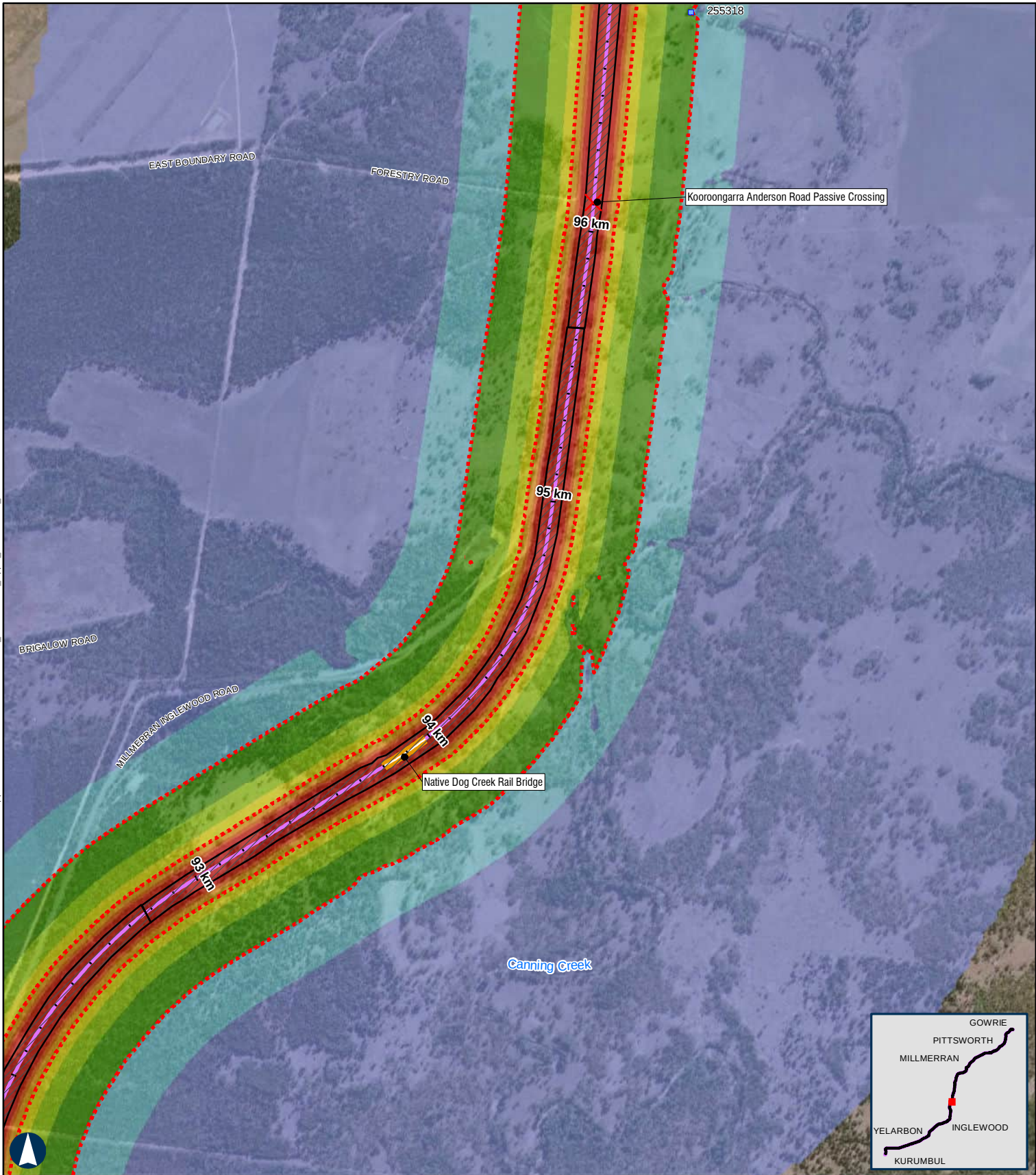
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 30 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 31 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

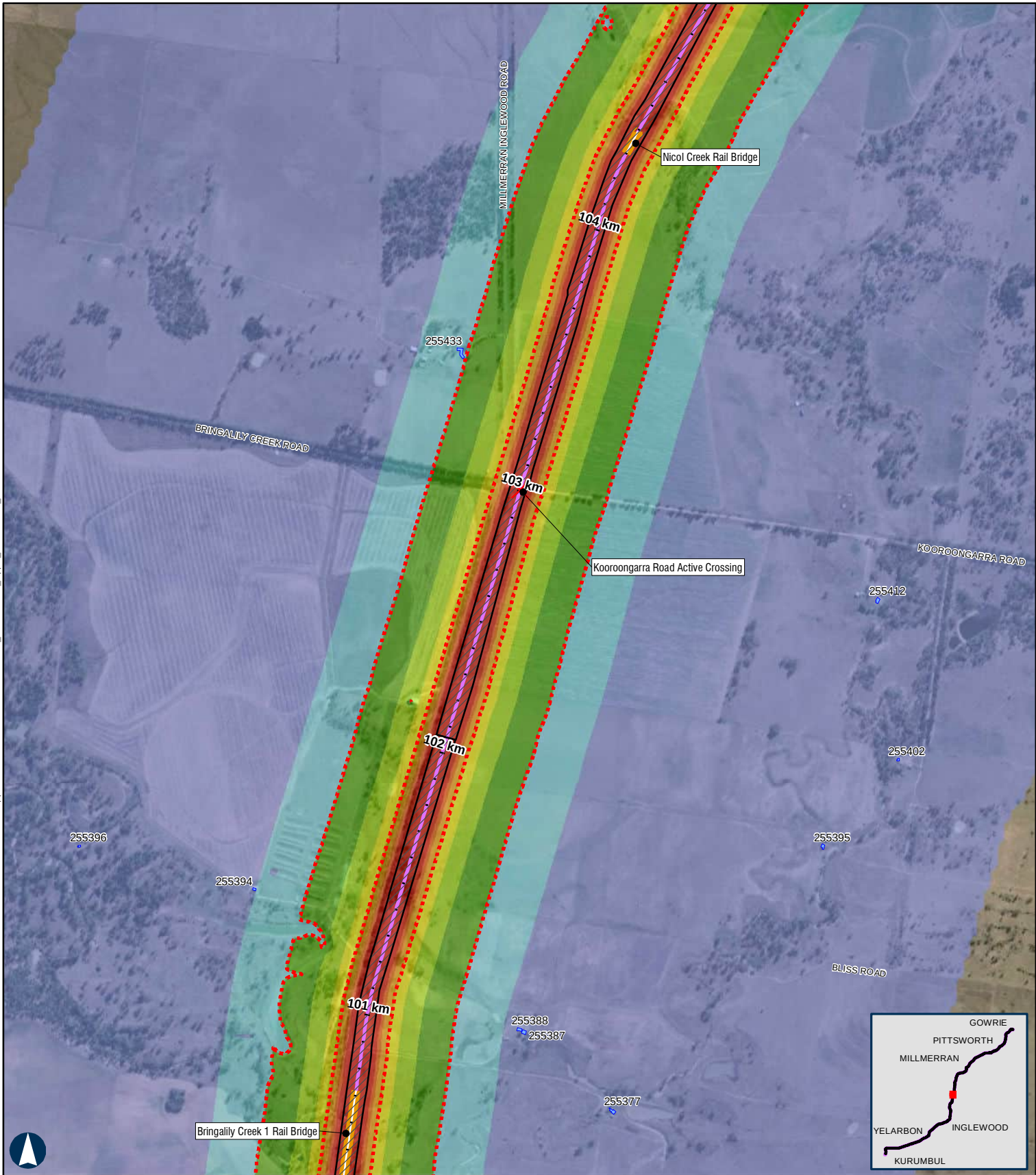
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 32 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

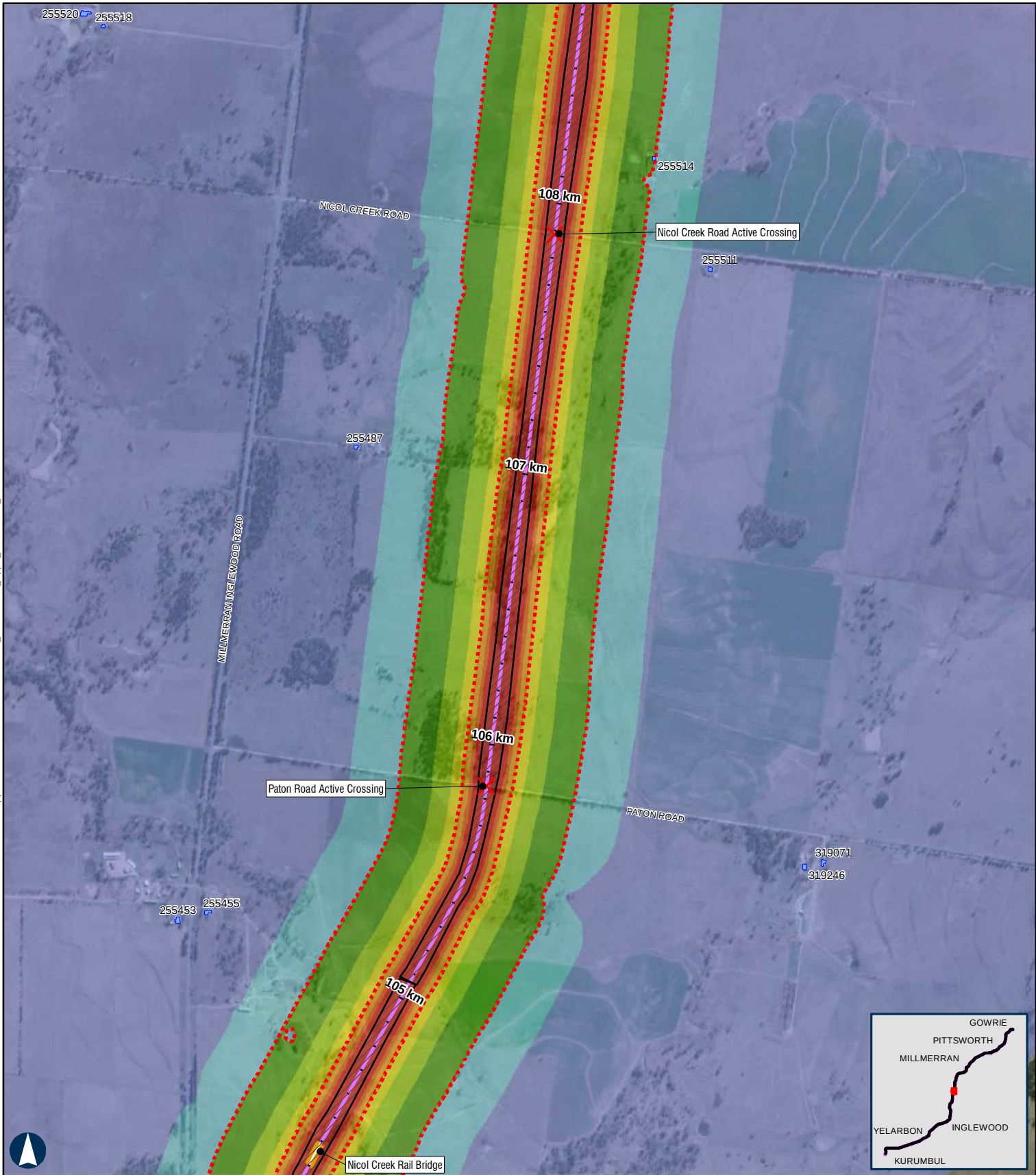
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 33 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

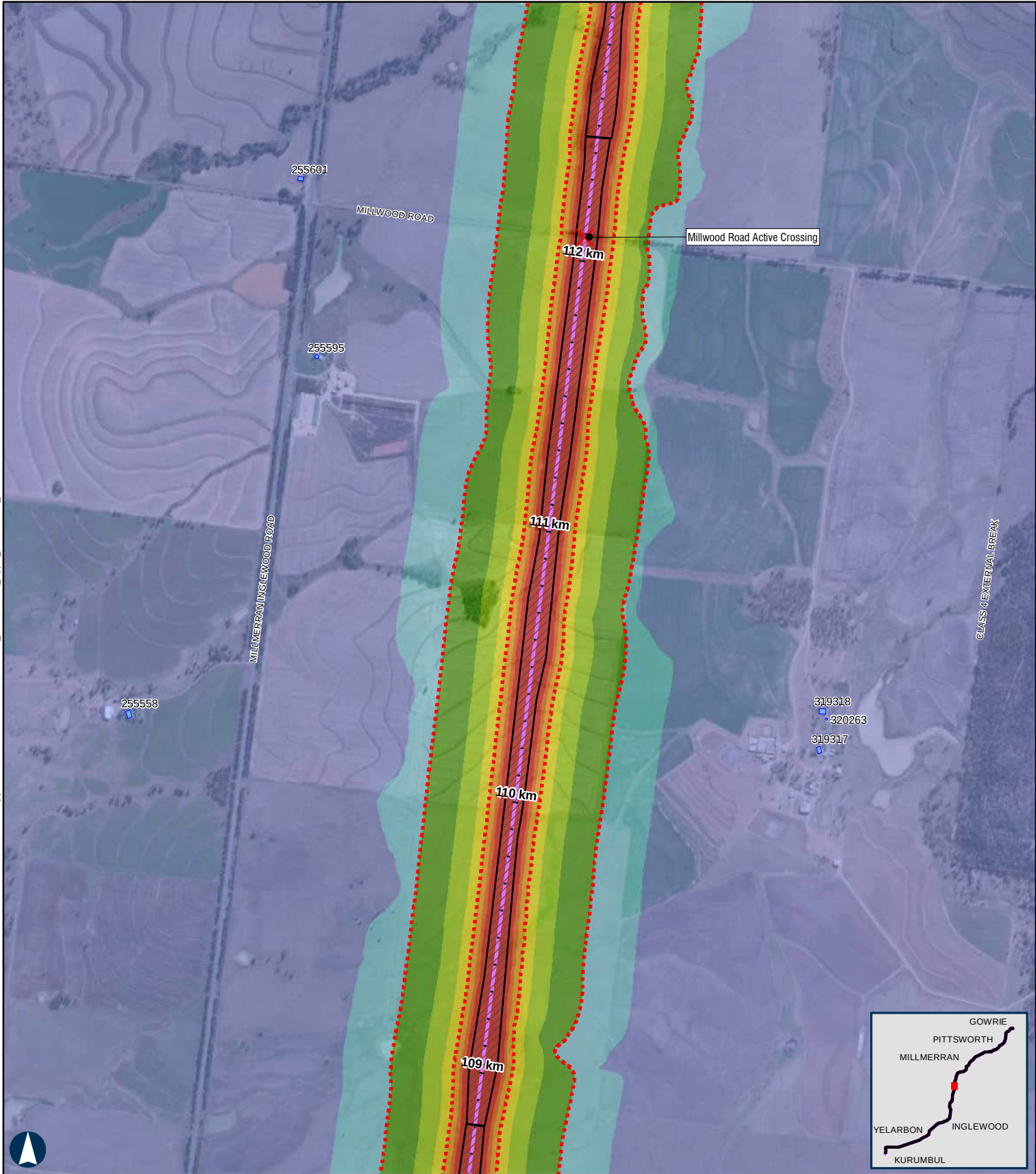
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 34 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

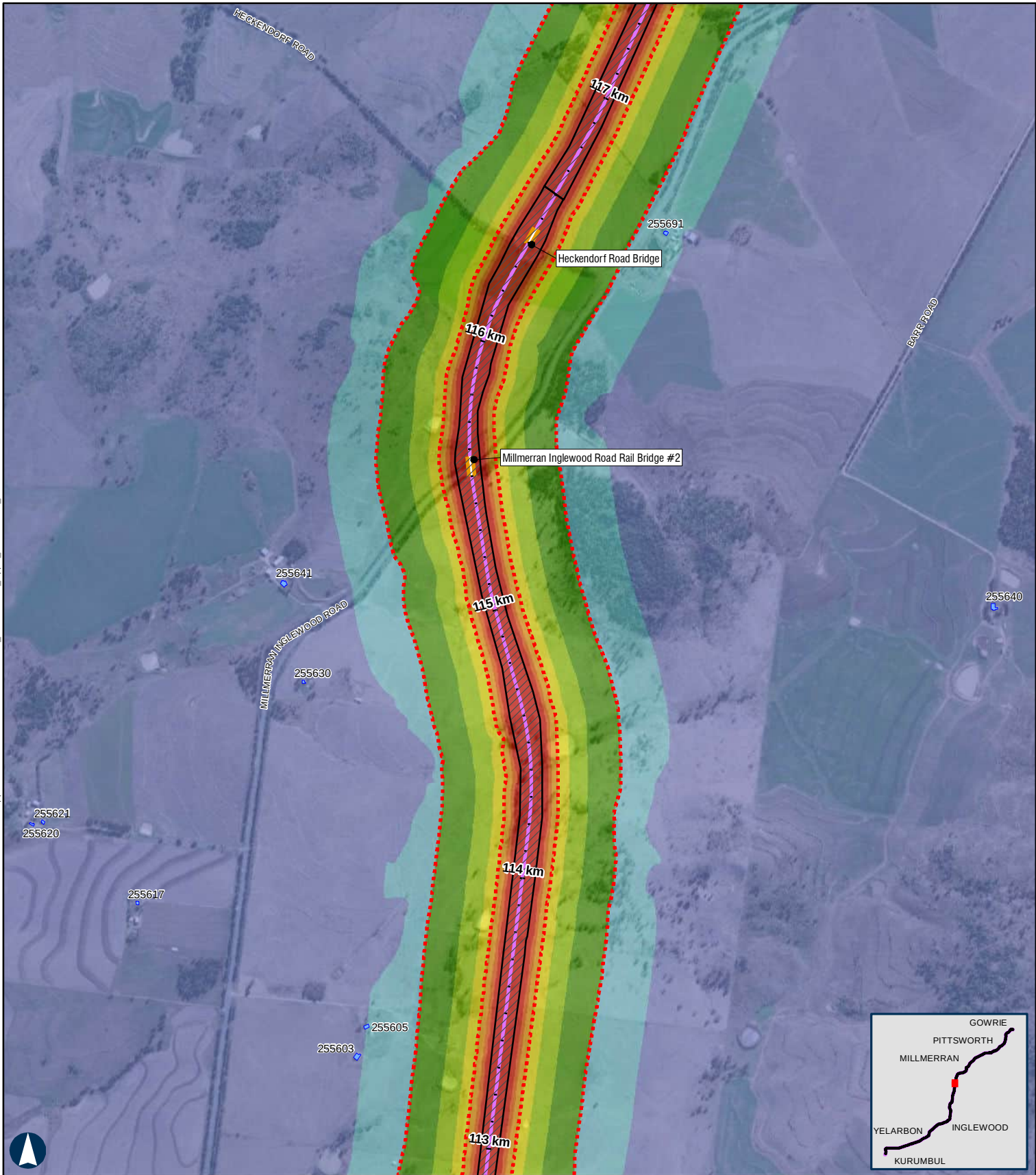
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 35 OF 67

100m

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- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

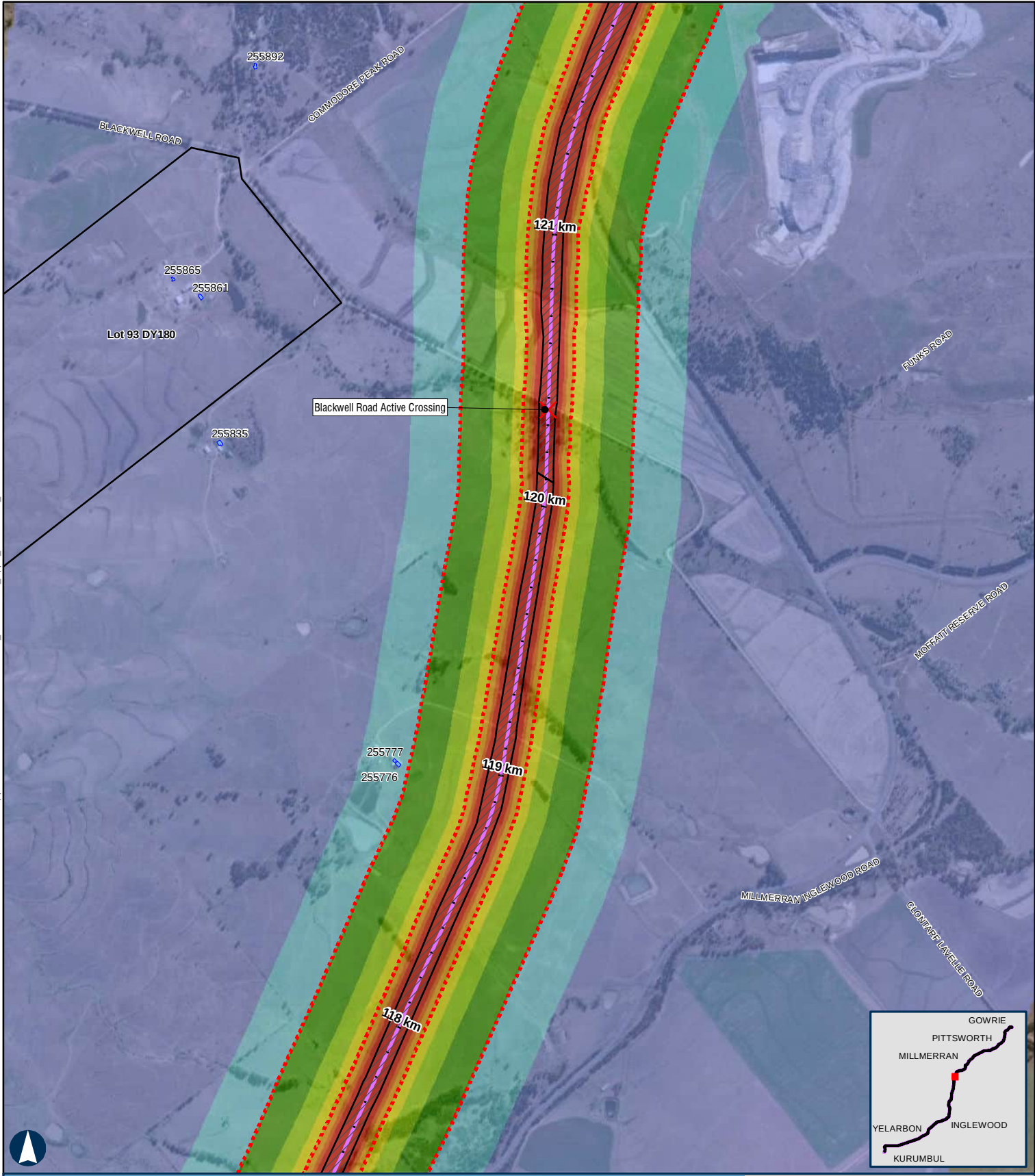
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 36 OF 67

100m

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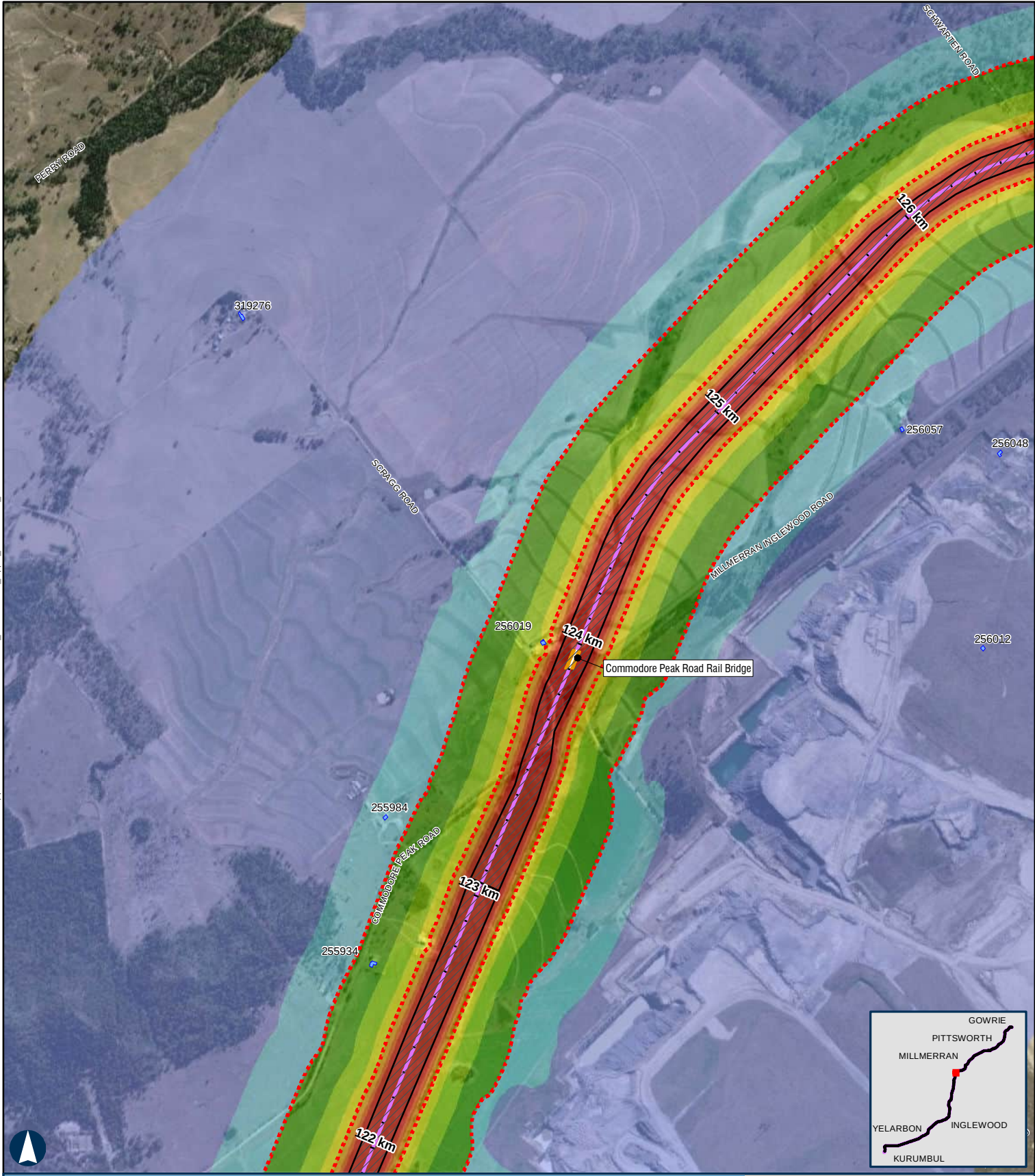
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Author: JG

Scale: 1:19,000

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (50 and 65 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 37 OF 67

100m

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Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (50 and 65 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

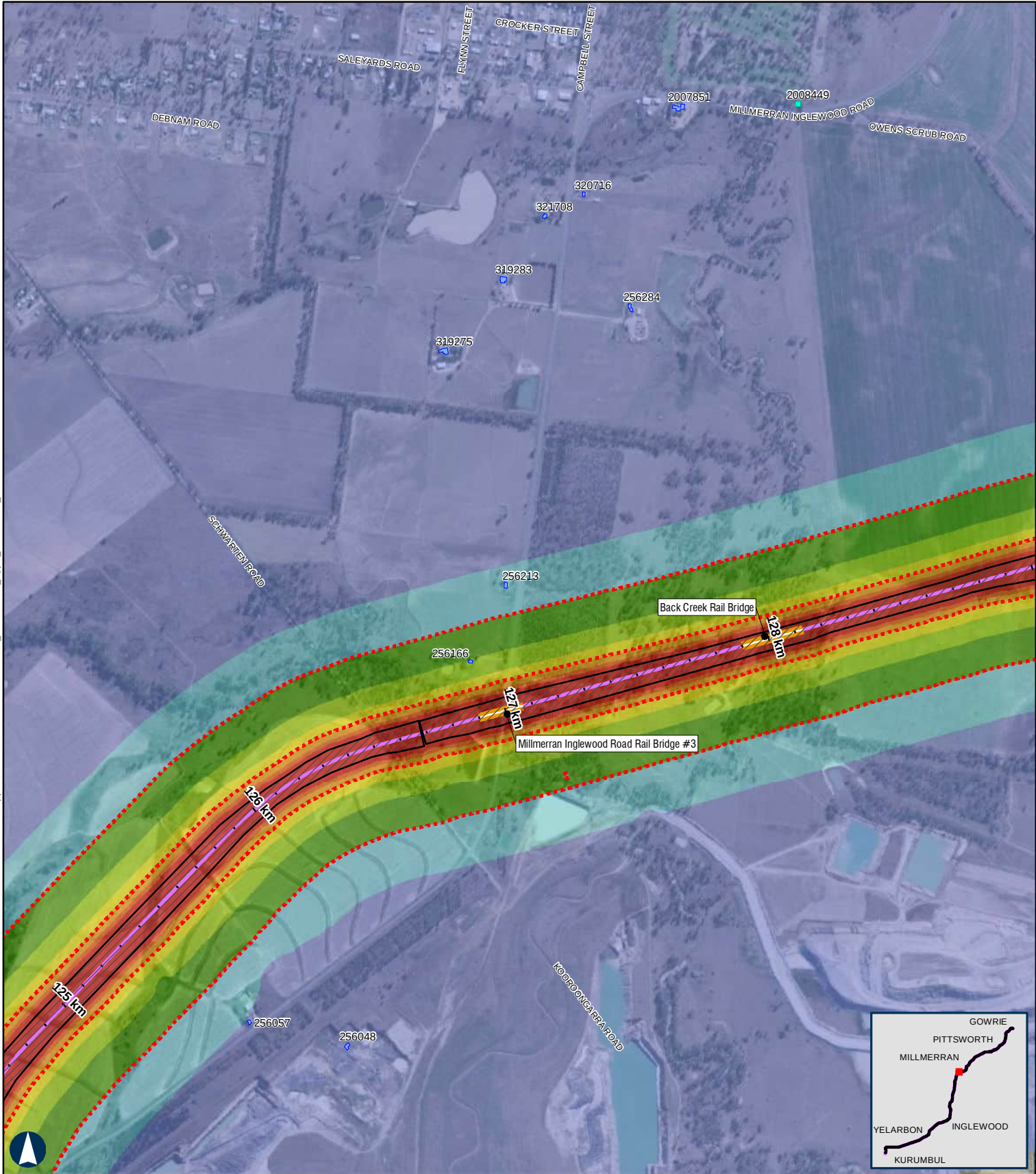
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 38 OF 67

100m

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- ✕ Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
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- 70-75 dBA
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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 39 OF 67

100m

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- Sensitive Receptor Type**
- Residential
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 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 40 OF 67

100m

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- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
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- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

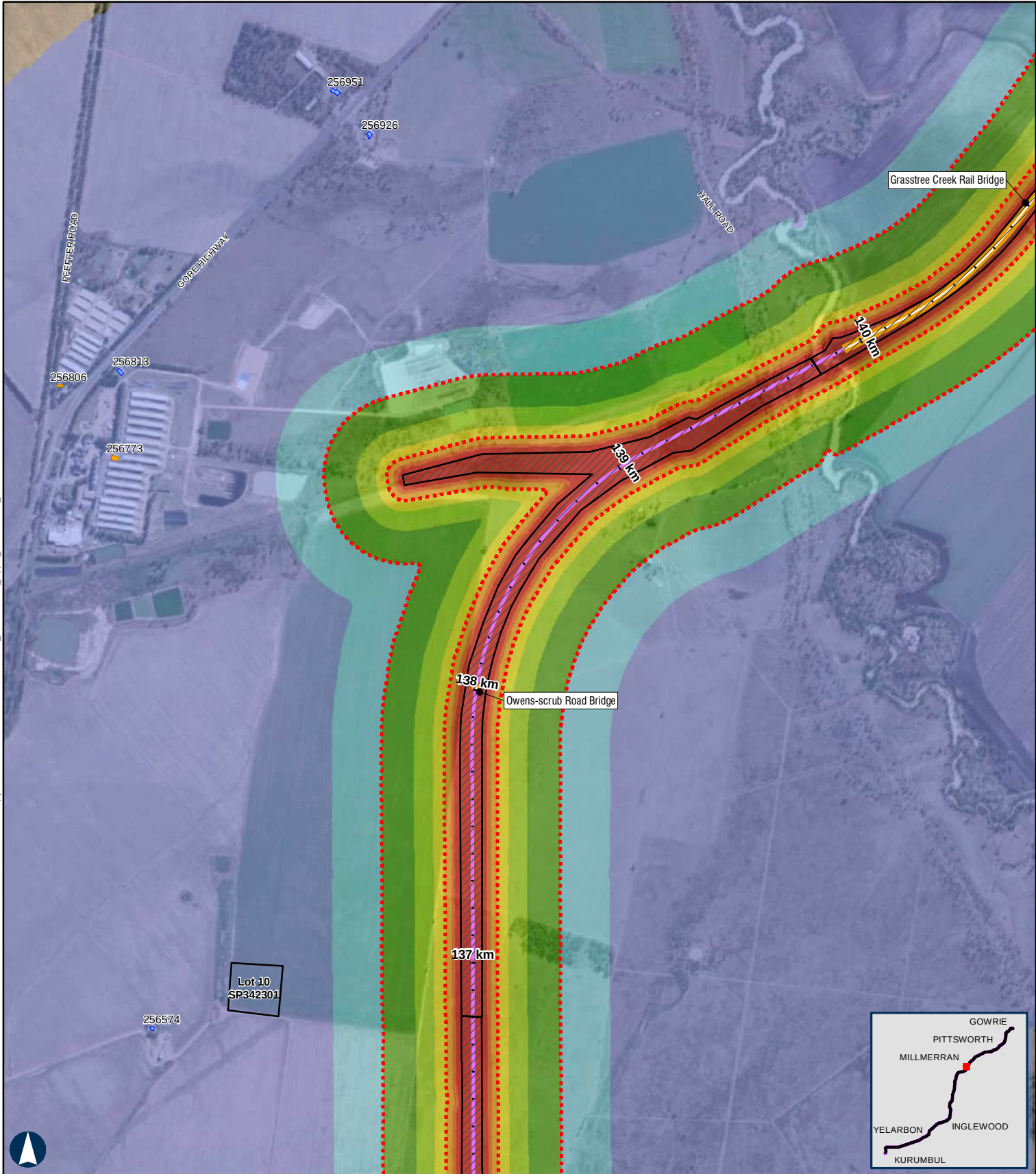
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
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 - 55-60 dBA
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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 41 OF 67

100m

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- Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

Sensitive Receptor Type

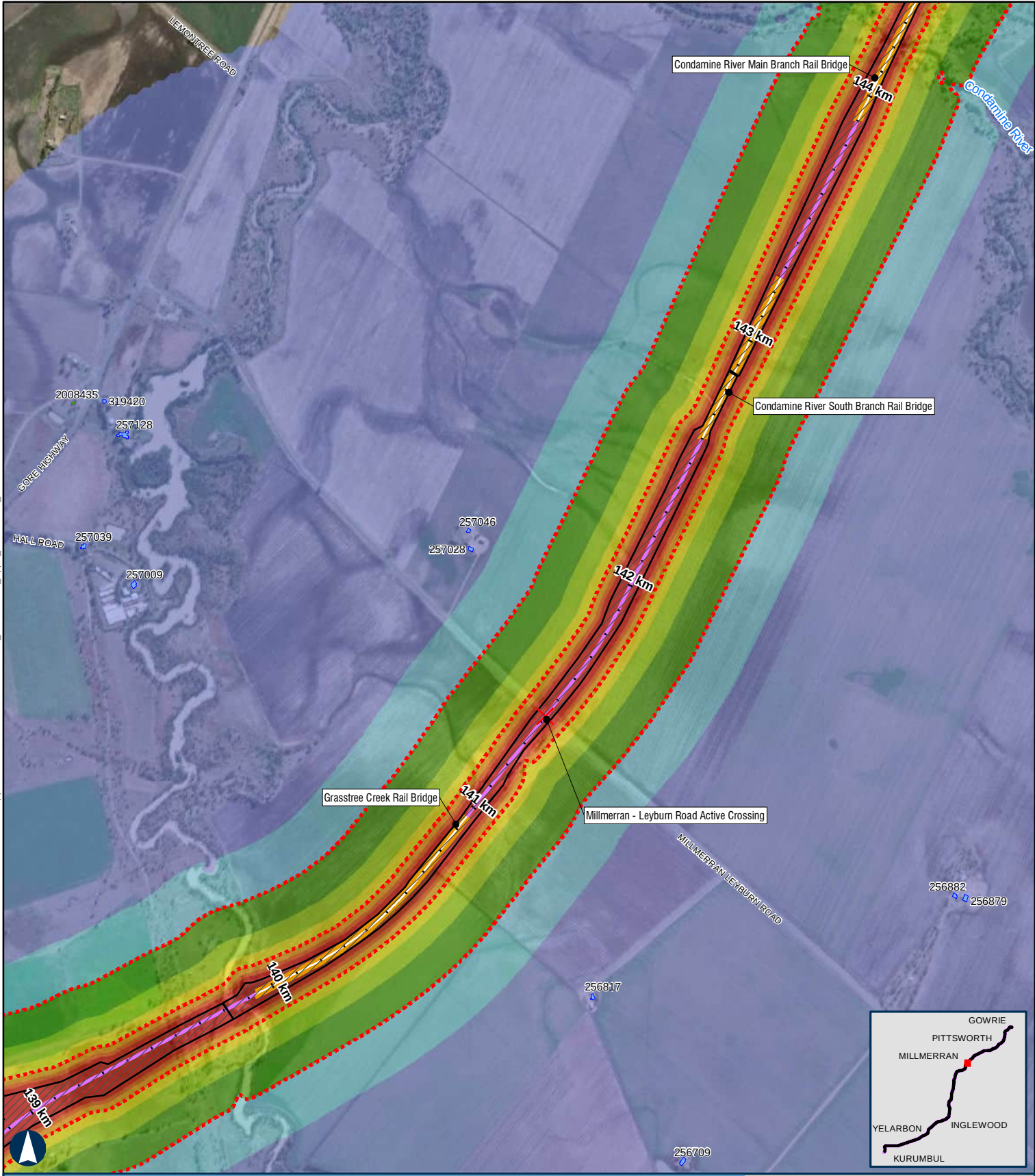
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 42 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

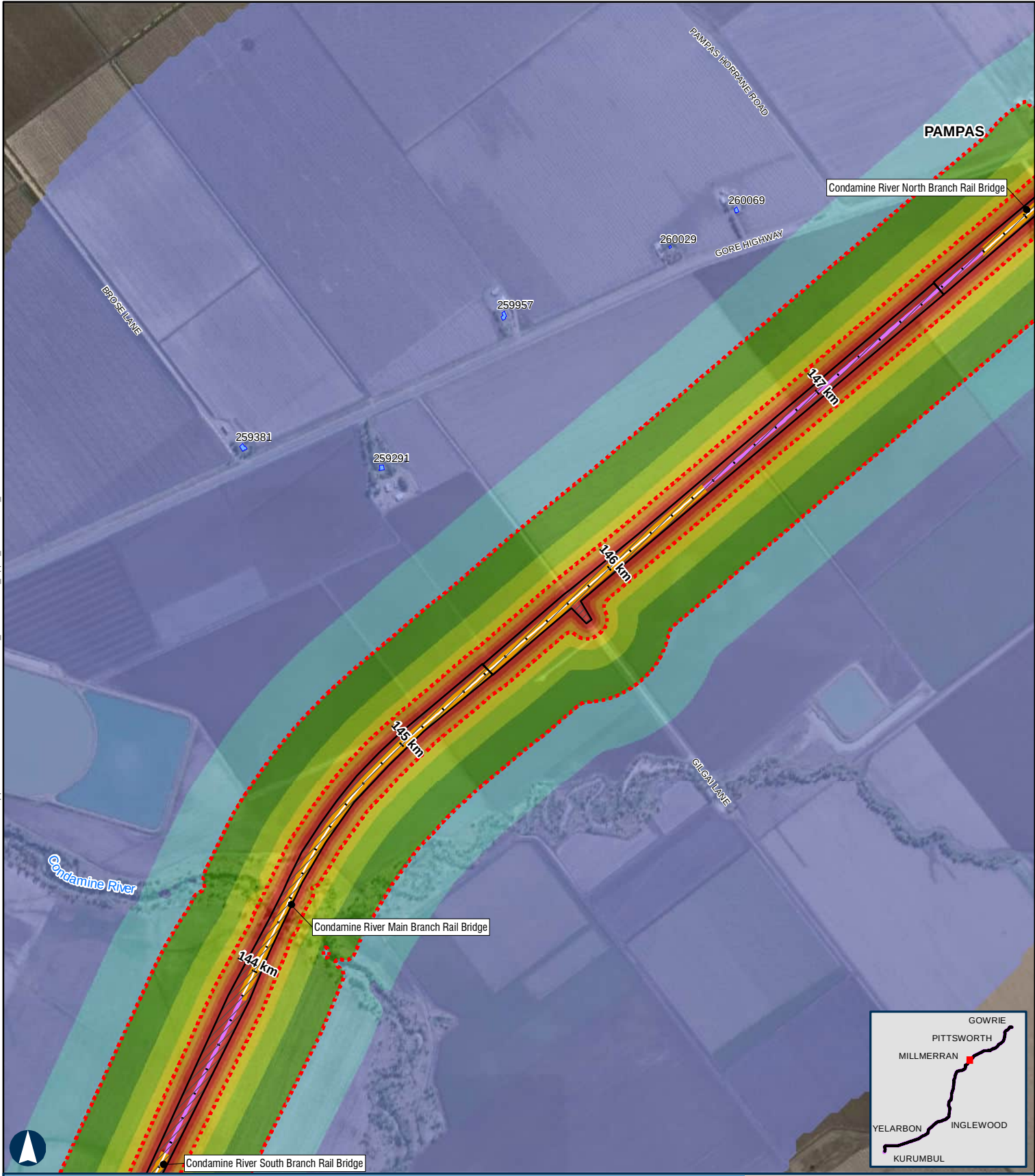
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

ARTC **InlandRail**

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 43 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

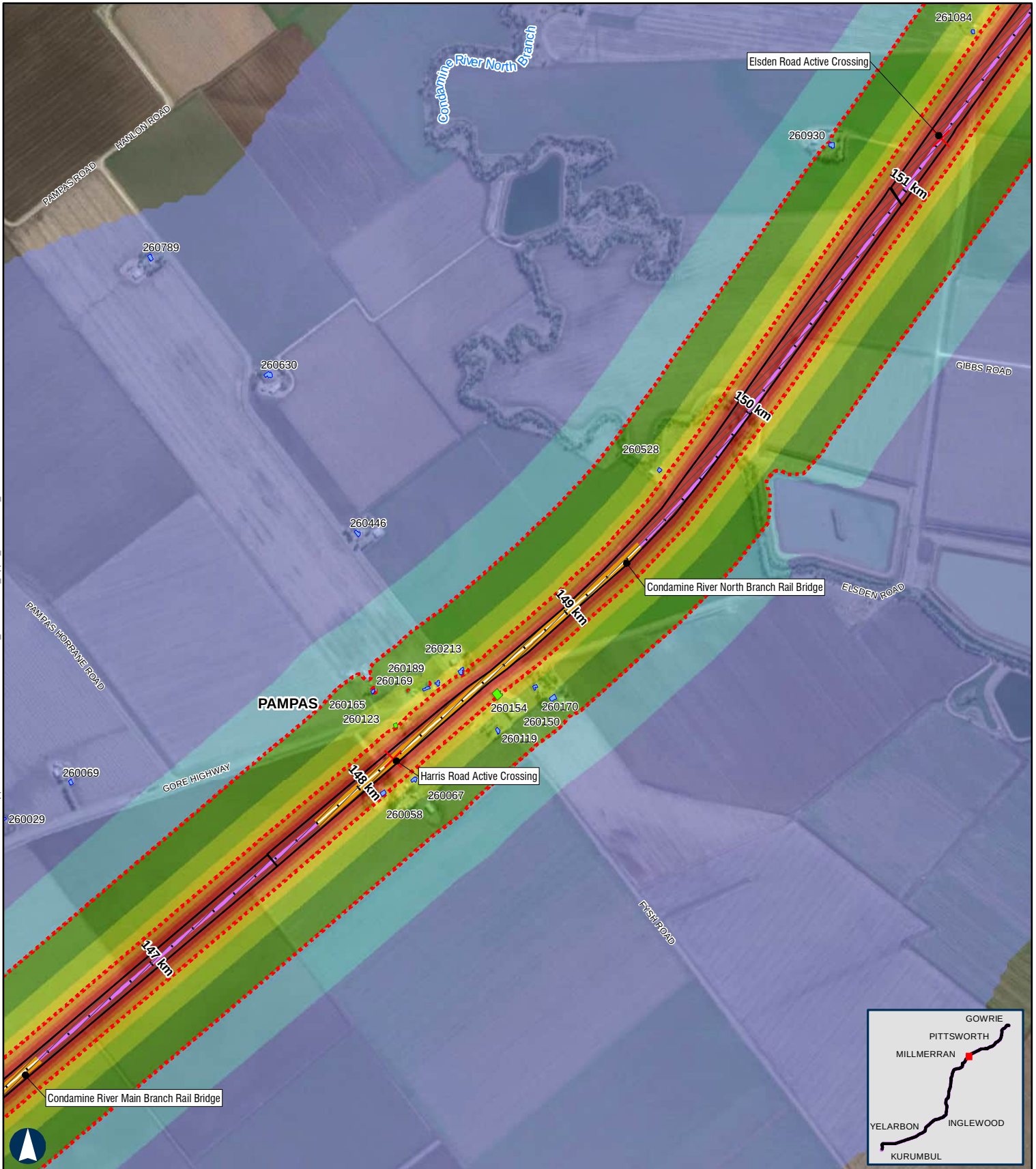
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

ARTC **InlandRail**

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour
Standard Hours

APPENDIX D - MAP 44 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

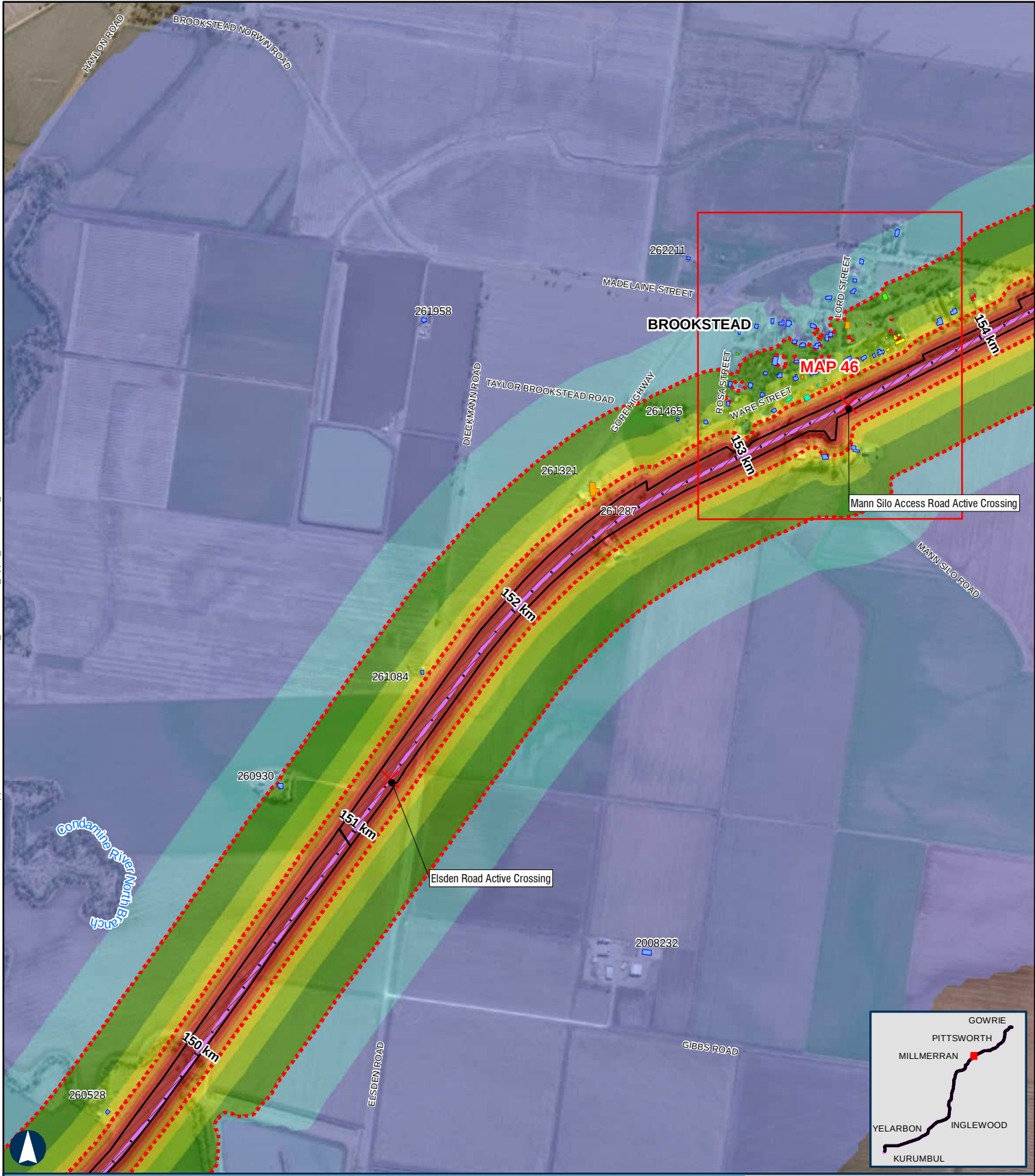
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 45 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

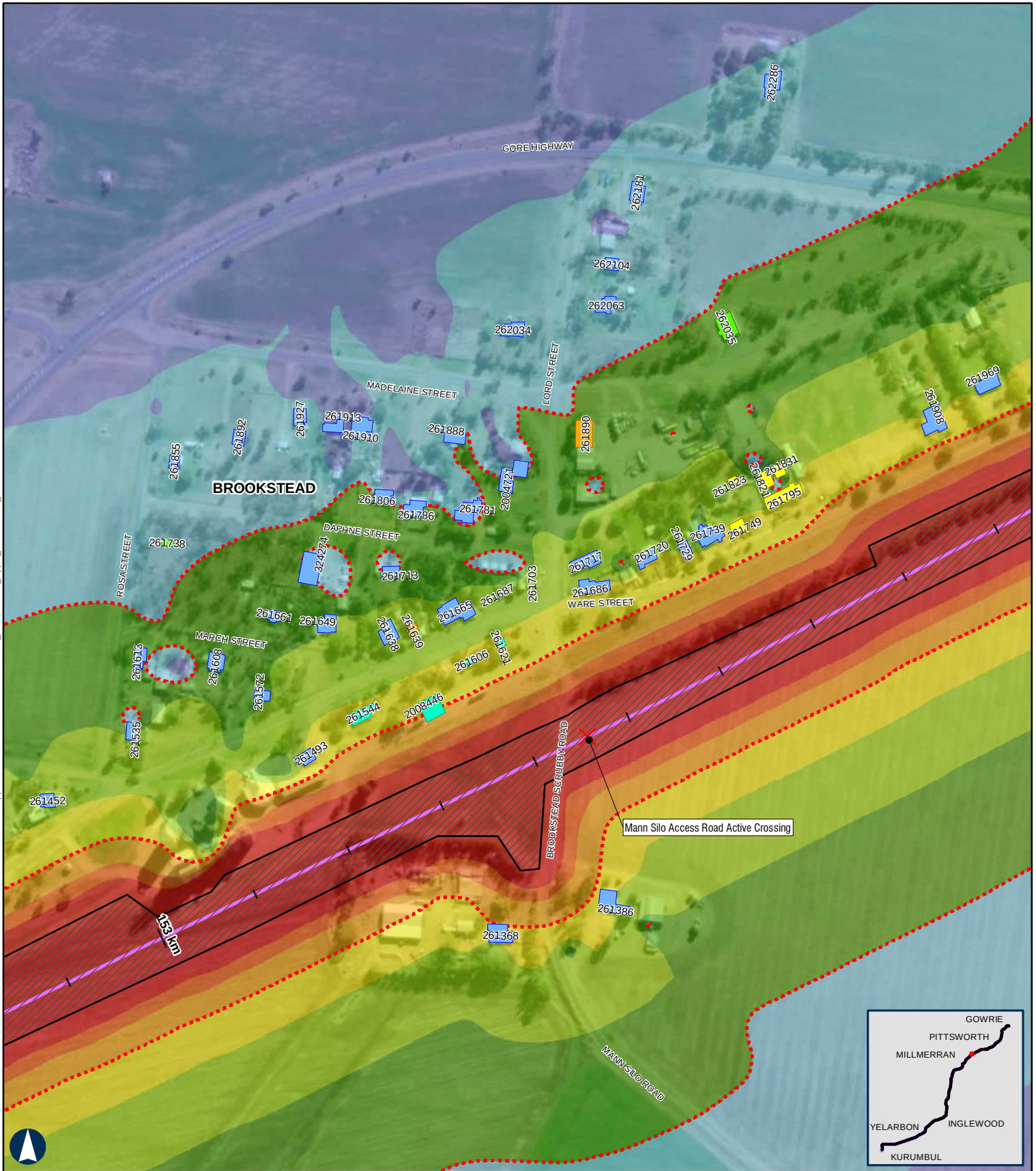
- ✗ Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



\\au.sl.local\Corporate\Projects\SLR\620-BNE\620-BNE\620-031489-00001\Inland Rail B2G Construction R06 SLR Data\01 CAD\GIS\GIS\Construction noise contour\Appendix D - Noise Contours\620031489_Construction_AppD_Scenario 15_Standard hours.mxd



BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 46 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:5,000

- Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 47 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Level Crossings

Flying Fox Camp

Criteria (50 and 65 dBA)

Project Extent

Crossing Loops

Bridges and Viaducts

Rail Alignment/ Centreline

Work Area

Koala Habitat Area

Sensitive Receptor Type

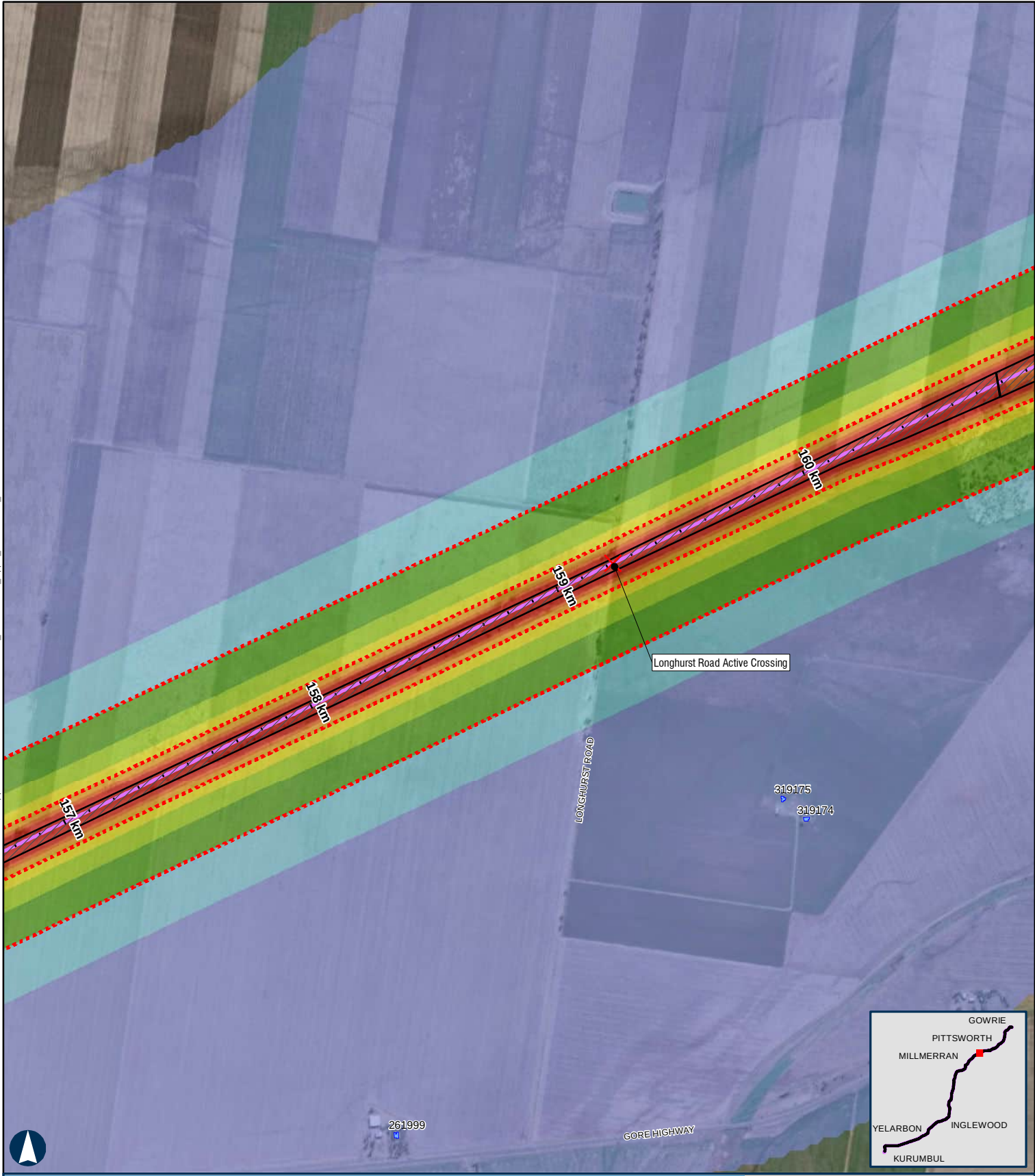
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 48 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

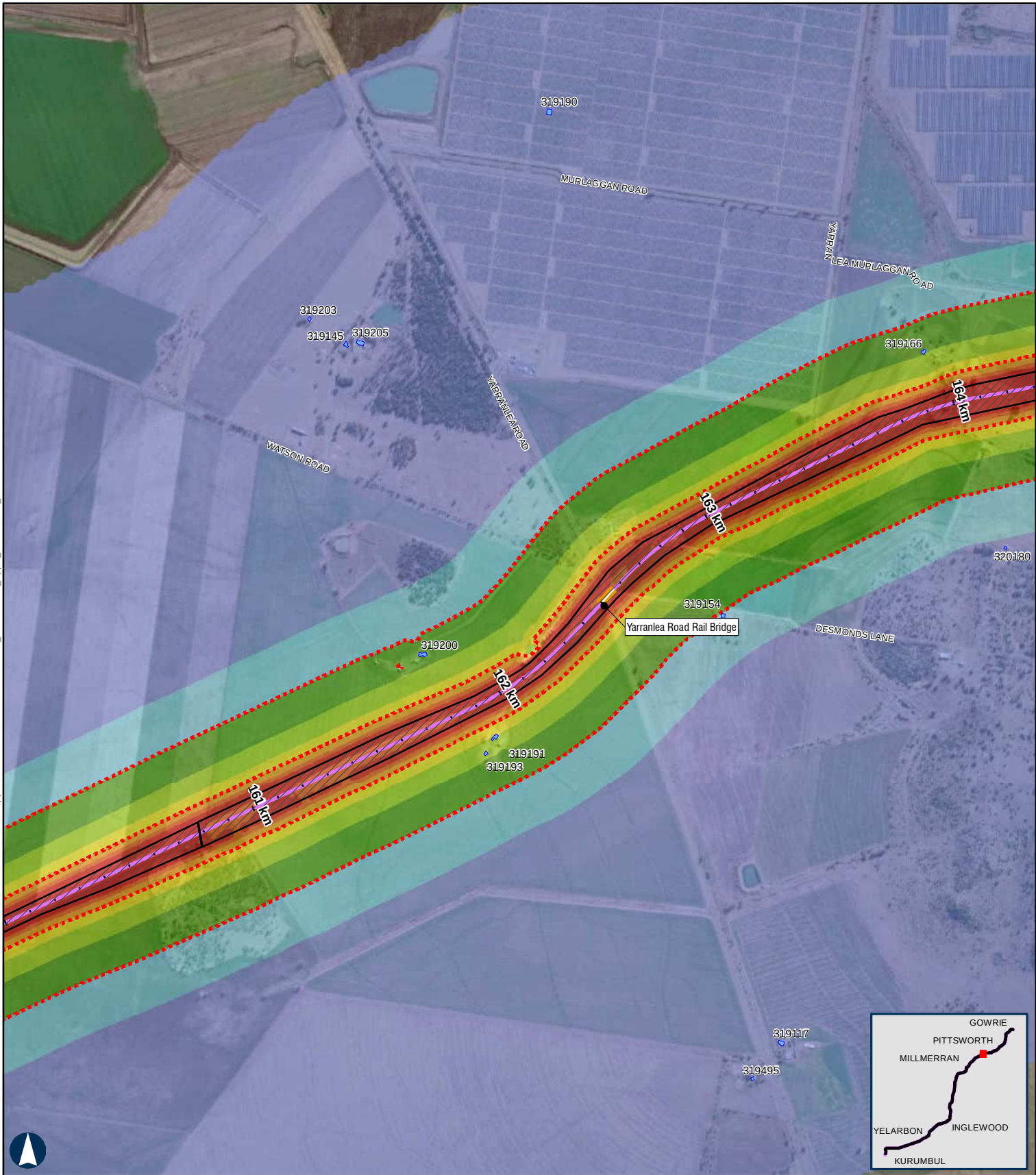
- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA





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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 49 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

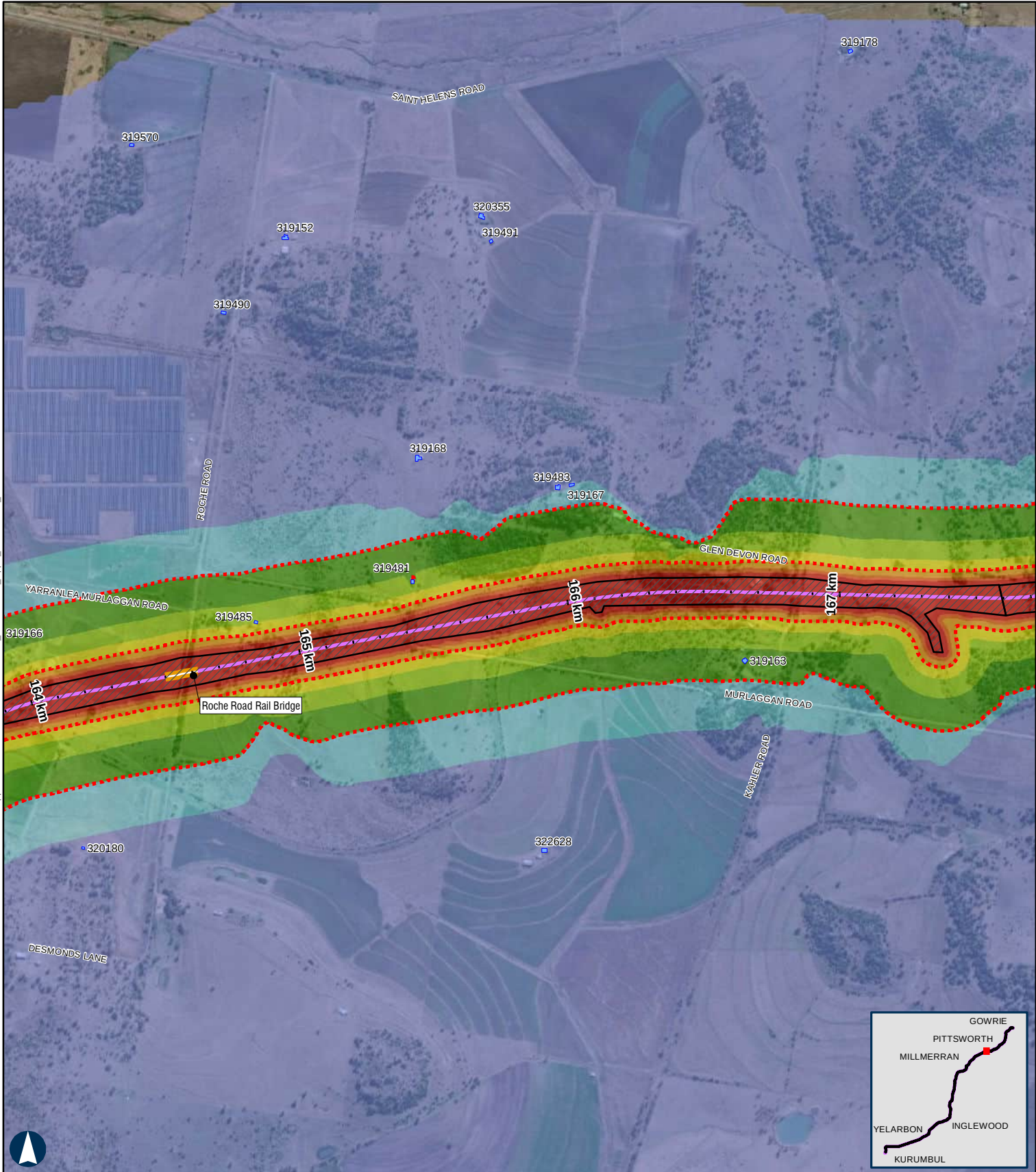
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 50 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

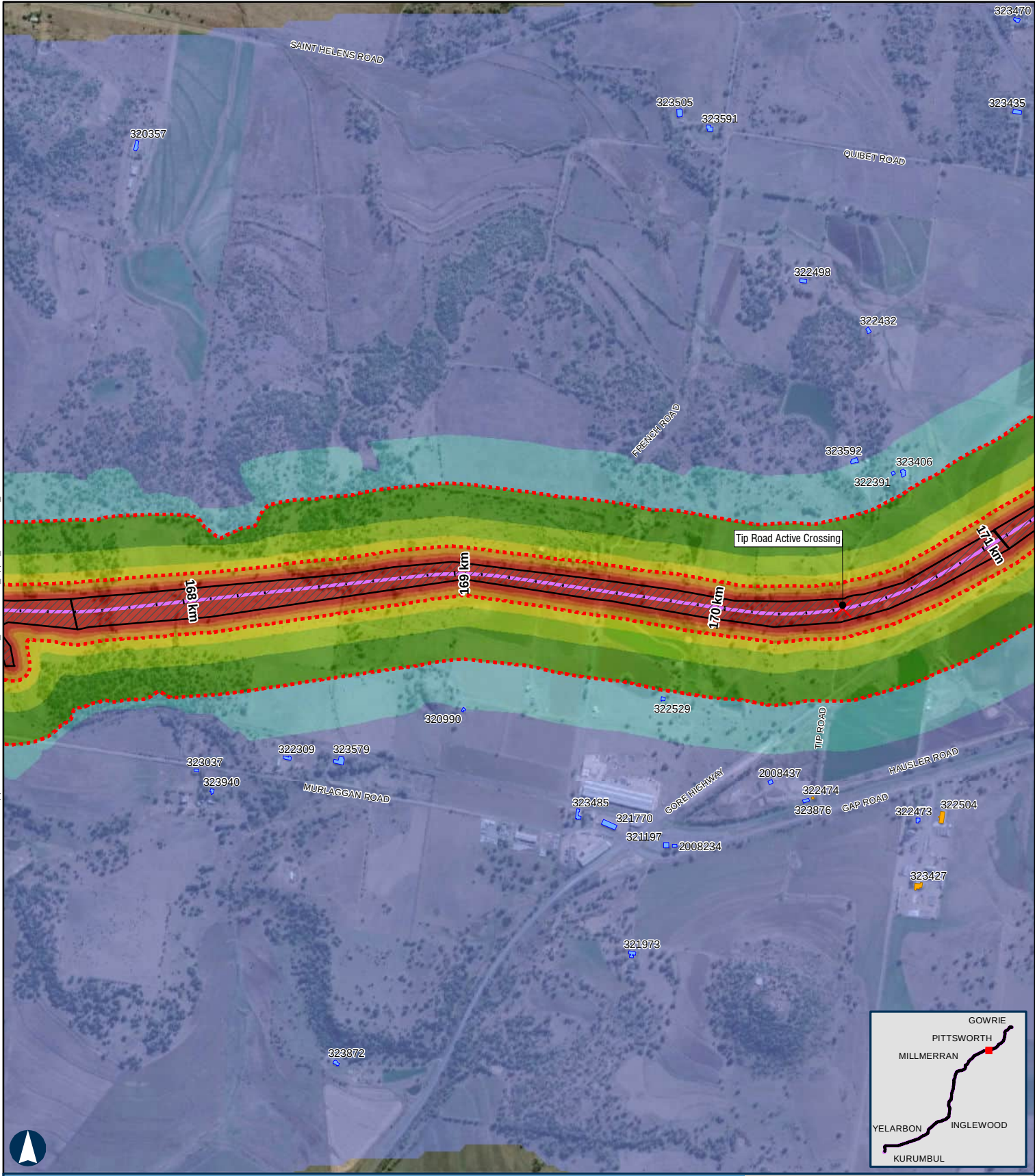
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

ARTC InlandRail

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 51 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

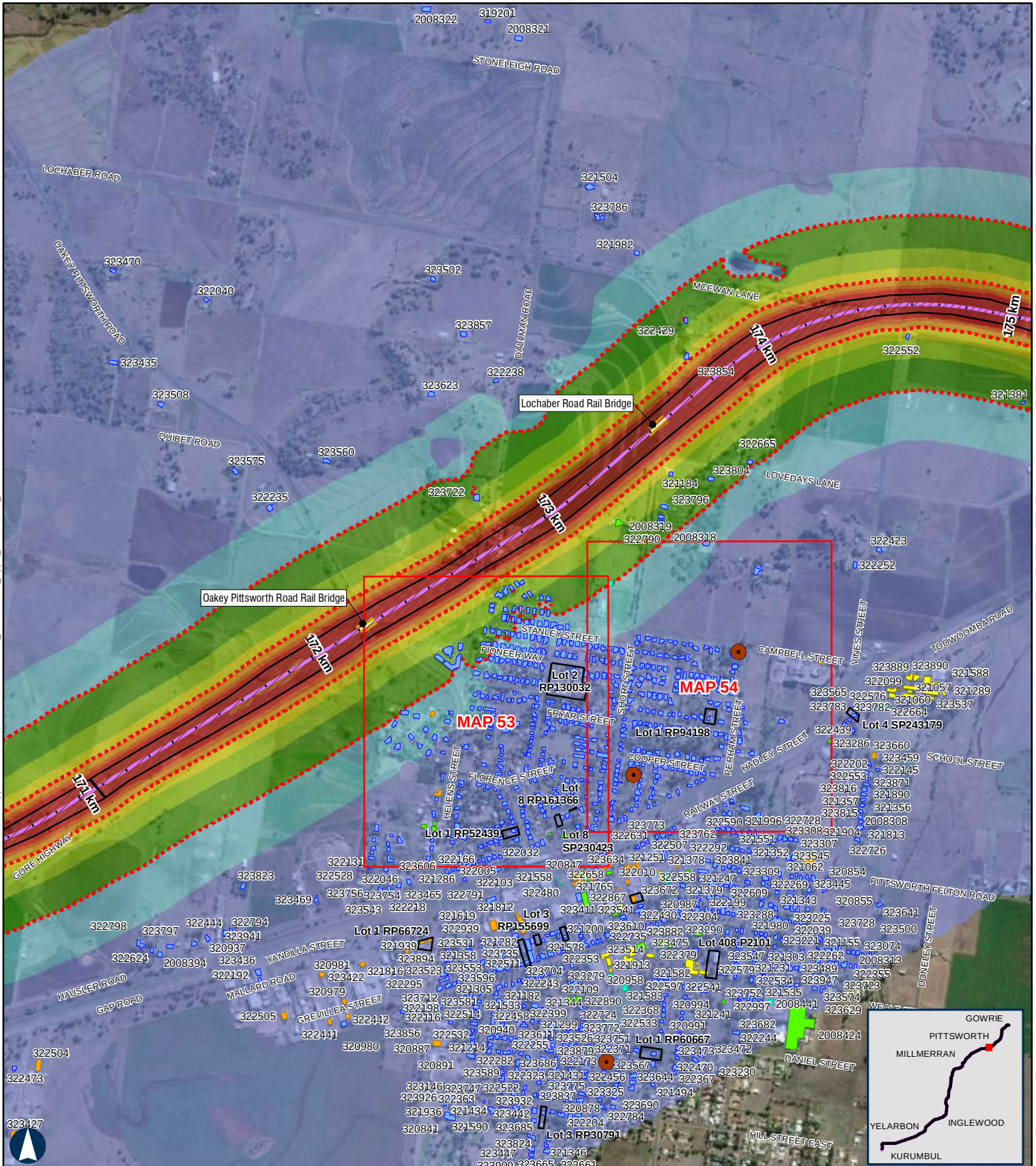
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 52 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ... Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

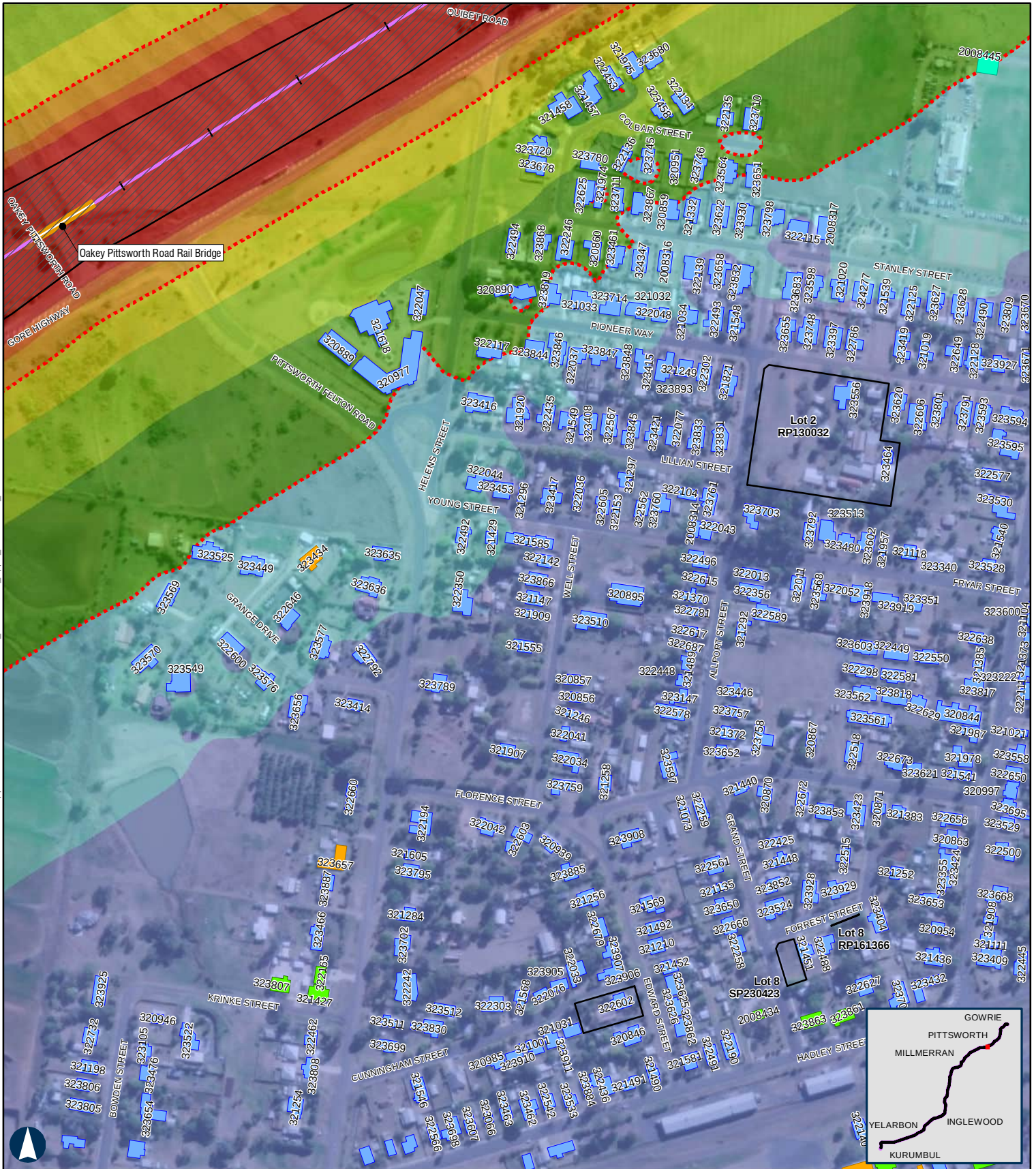
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 53 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:5,000

- ✗ Level Crossings
- Flying Fox Camp
- ... Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

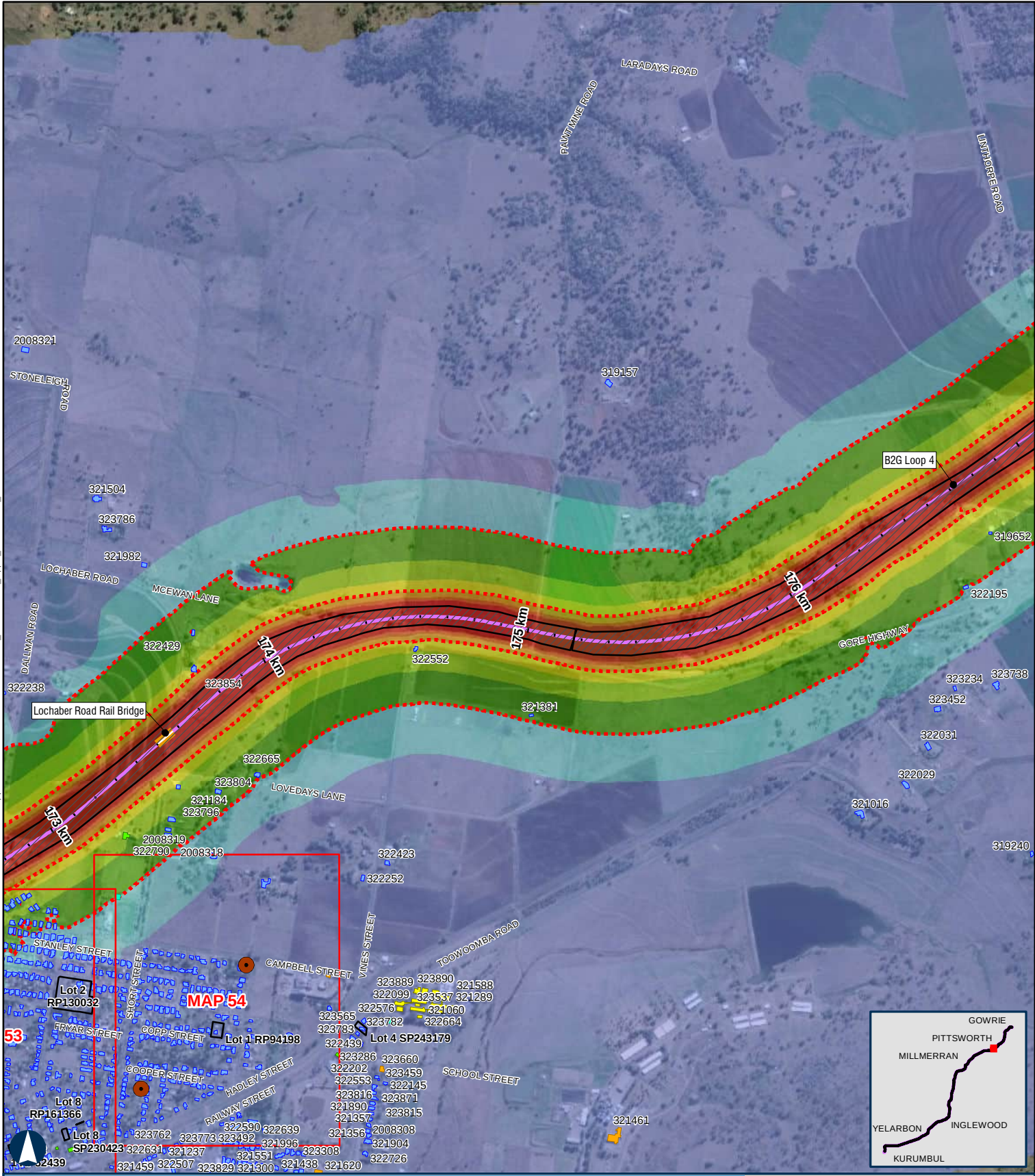
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour
Standard Hours

APPENDIX D - MAP 55 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

✗ Level Crossings

🦋 Flying Fox Camp

⋯ Criteria (50 and 65 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

🏠 Residential

🏢 Community

🎓 Educational

🏪 Commercial

🌳 Parkland

🏠 Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

70-75 dBA

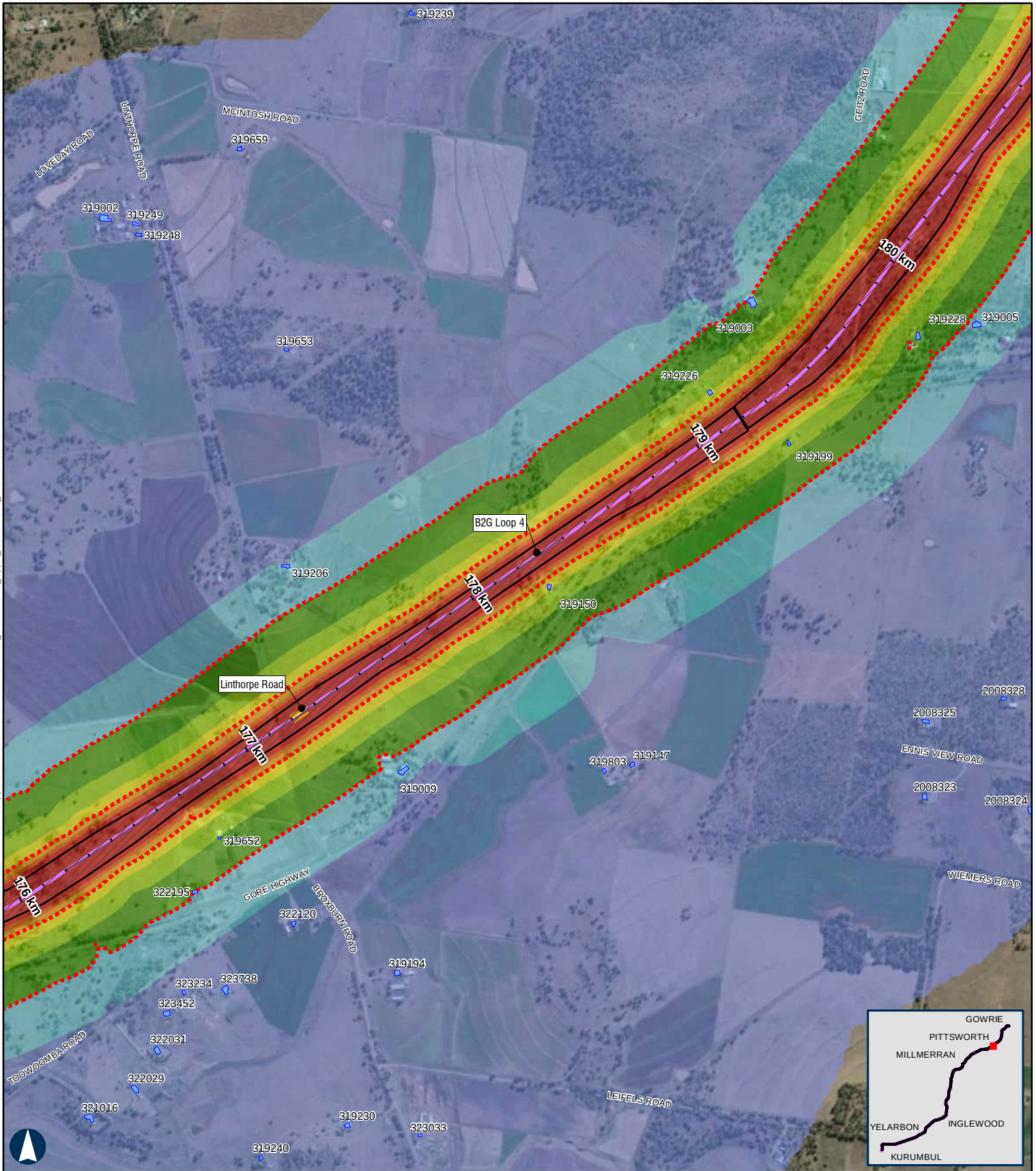
>75 dBA

ARTC

InlandRail

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 56 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

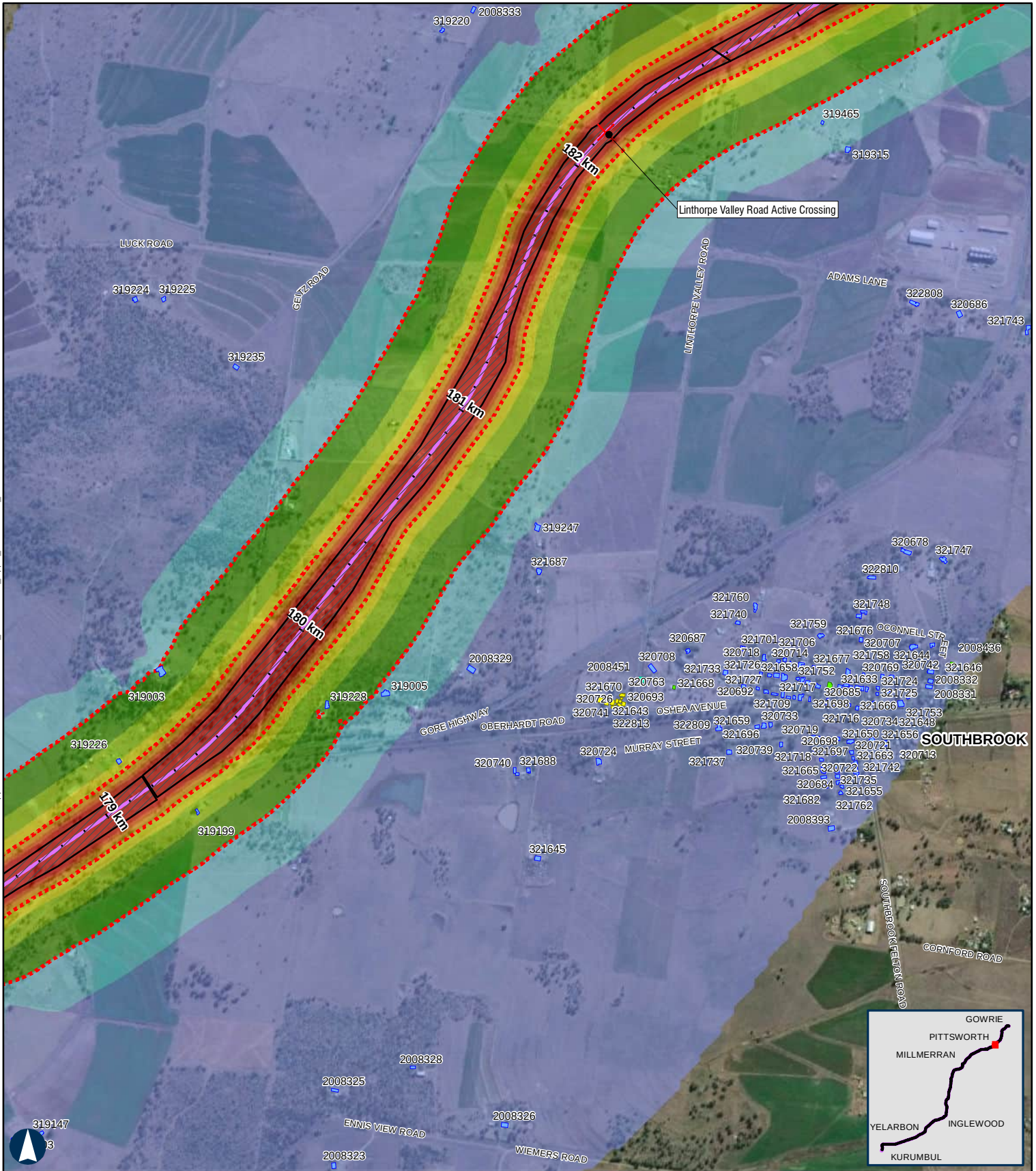
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 57 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

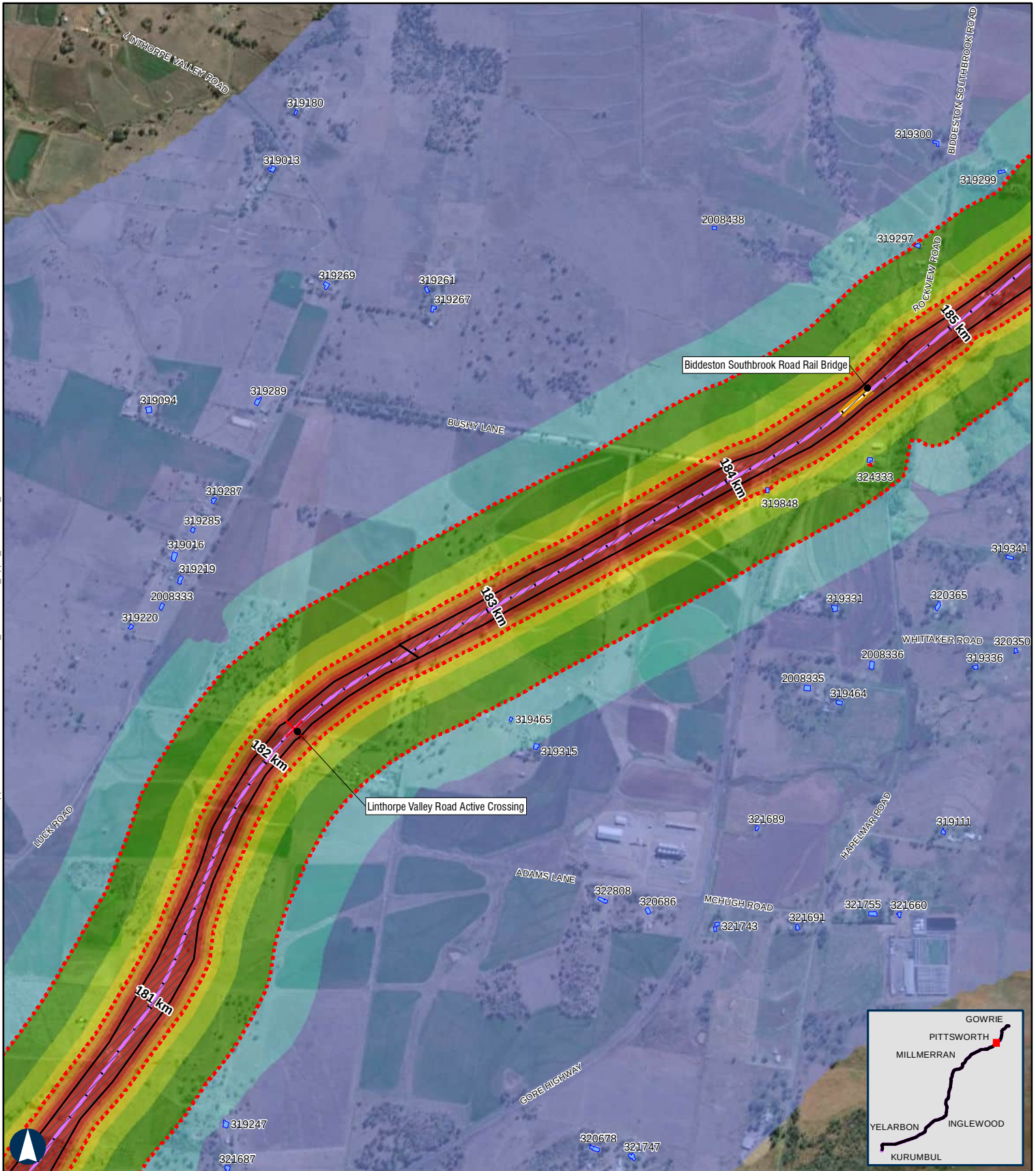
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 58 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

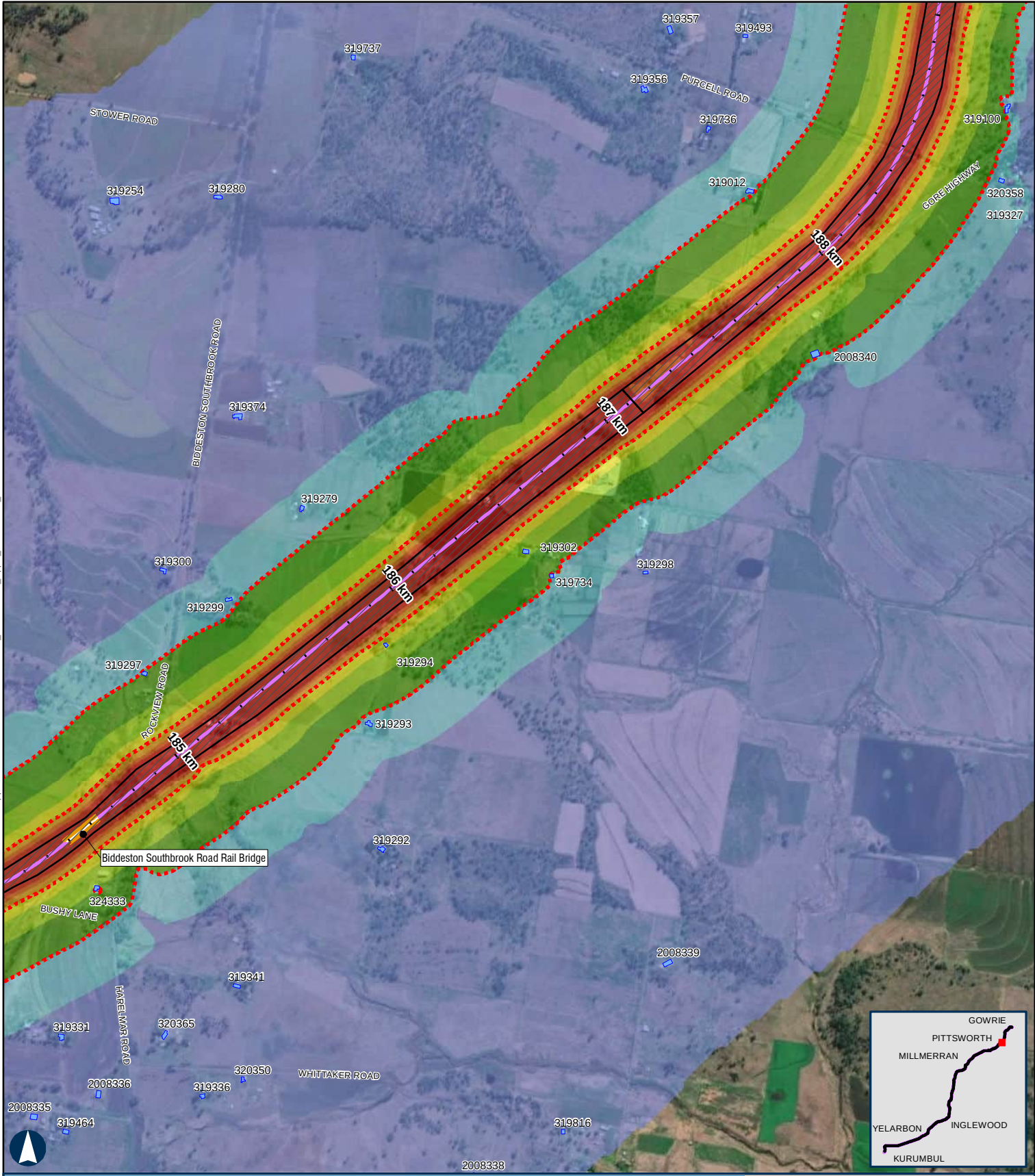
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 59 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

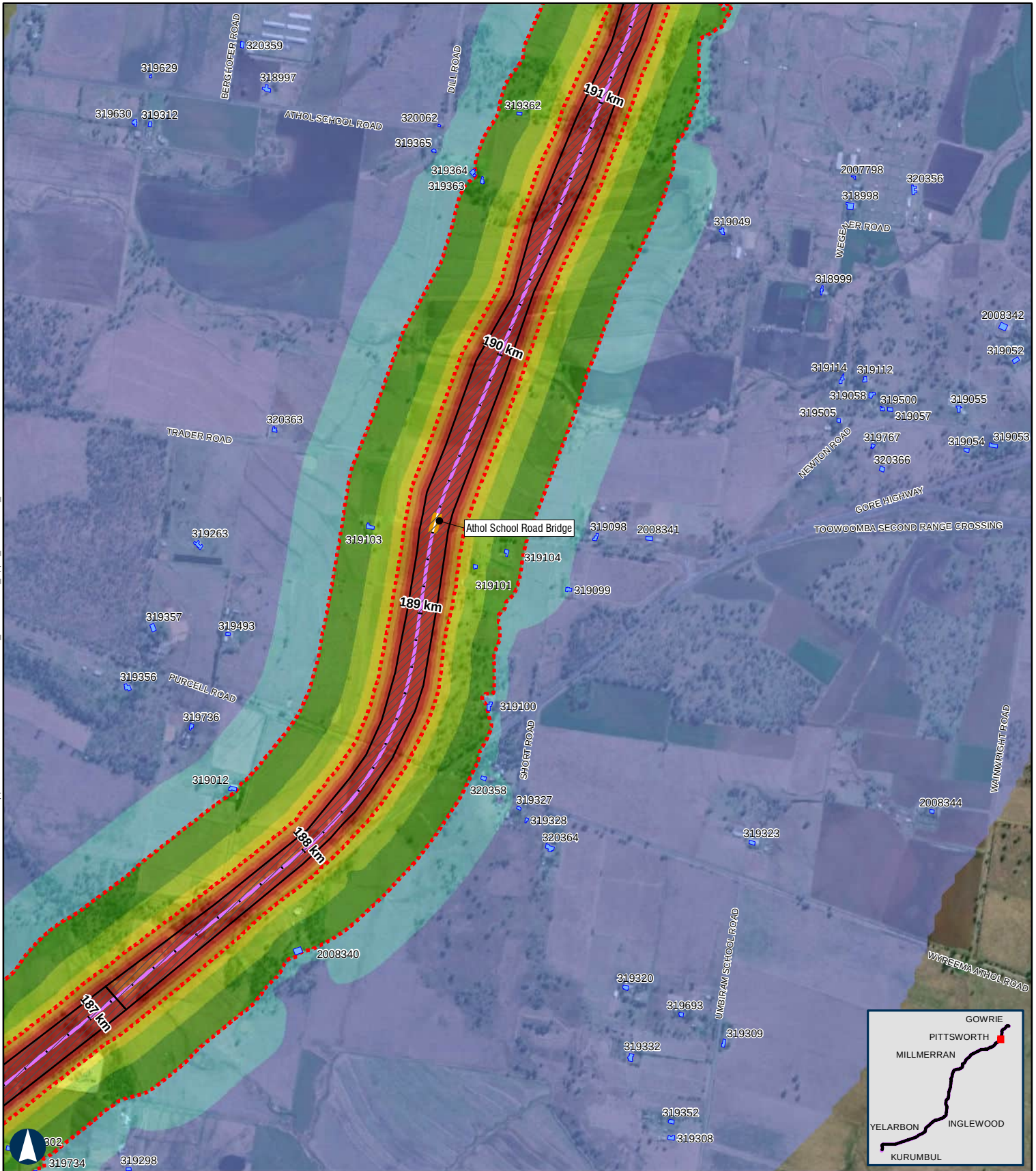
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 60 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 61 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

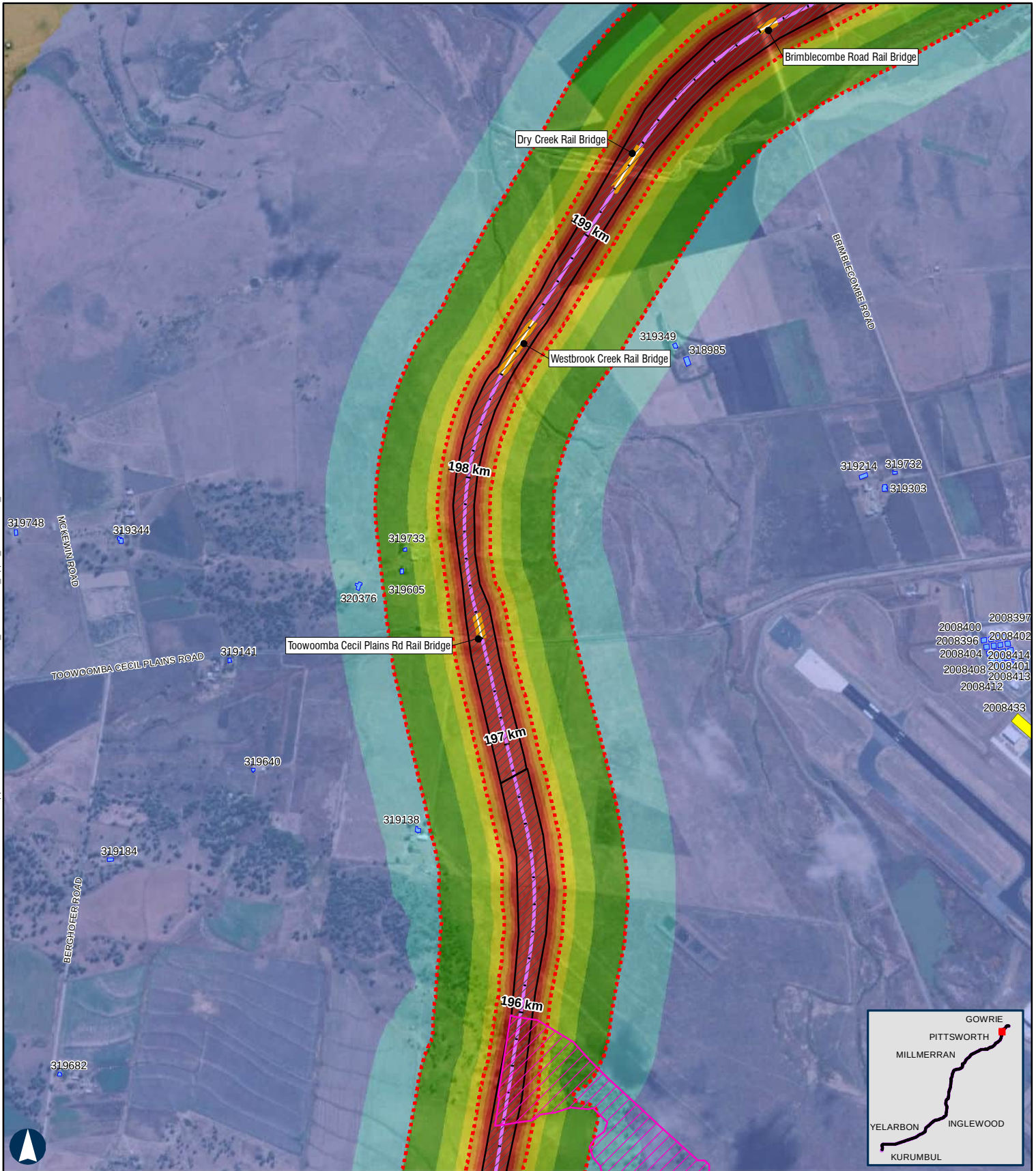
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 62 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

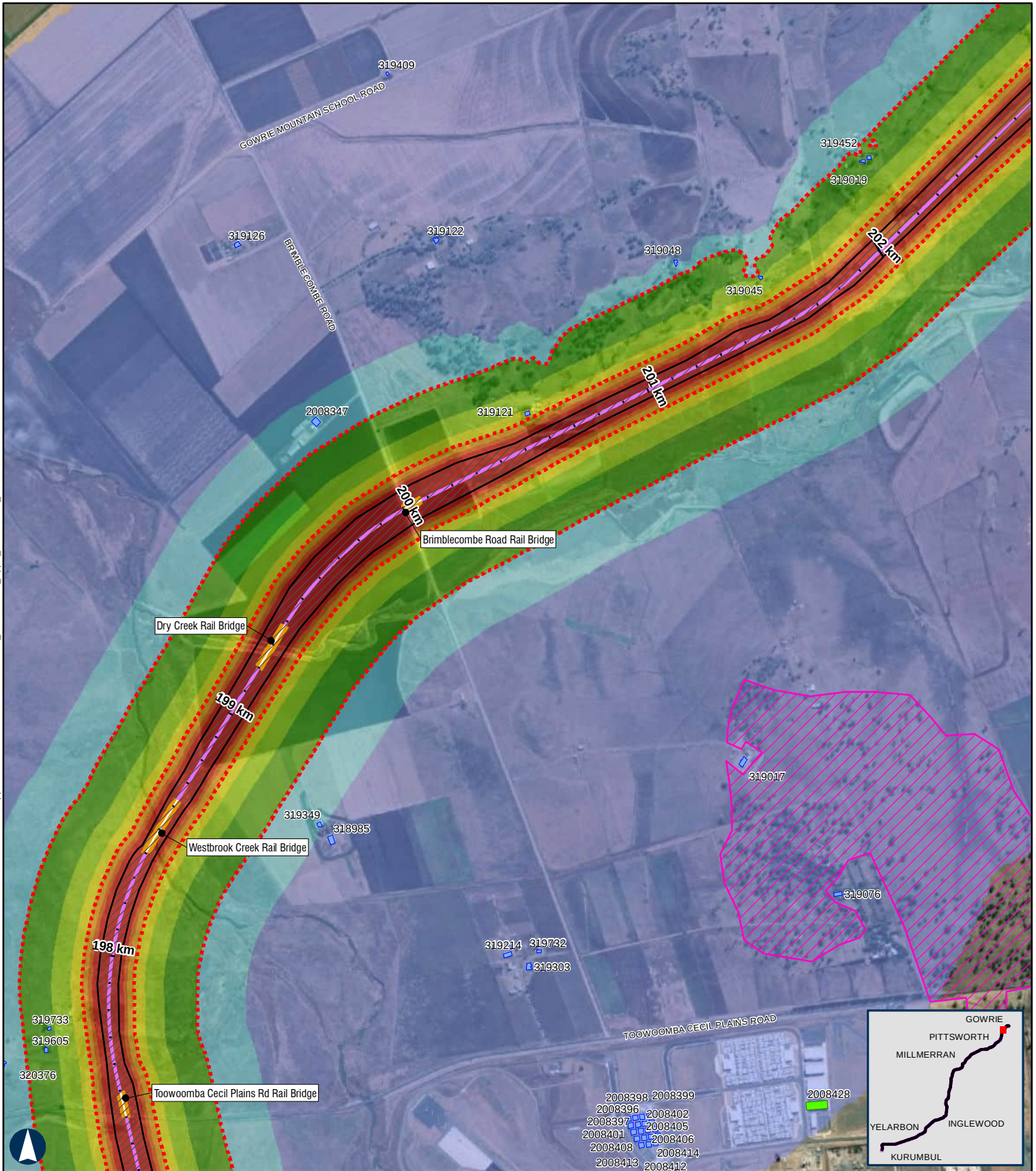
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Standard Hours**

APPENDIX D - MAP 63 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

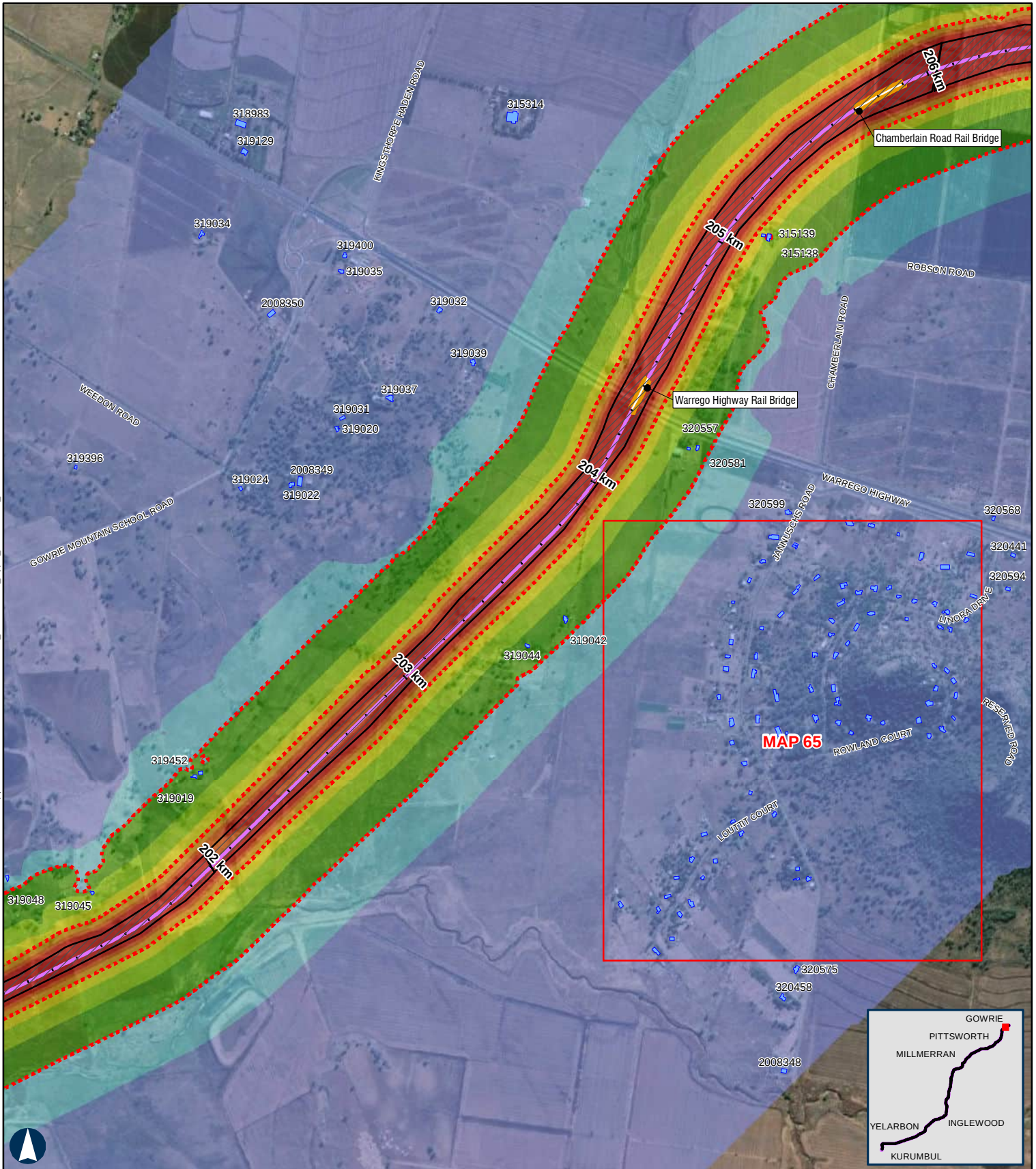
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Standard Hours

APPENDIX D - MAP 64 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

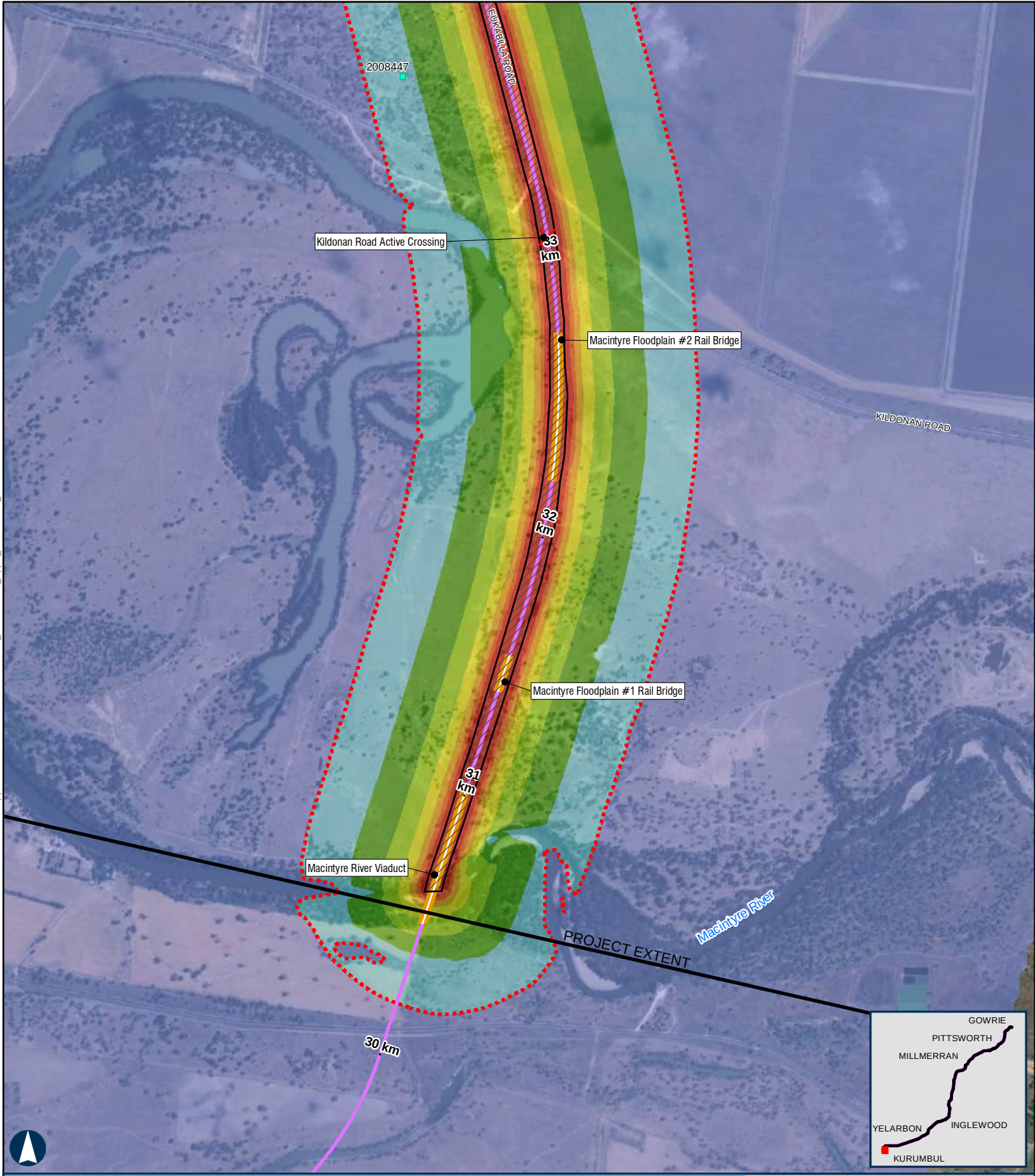
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 1 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

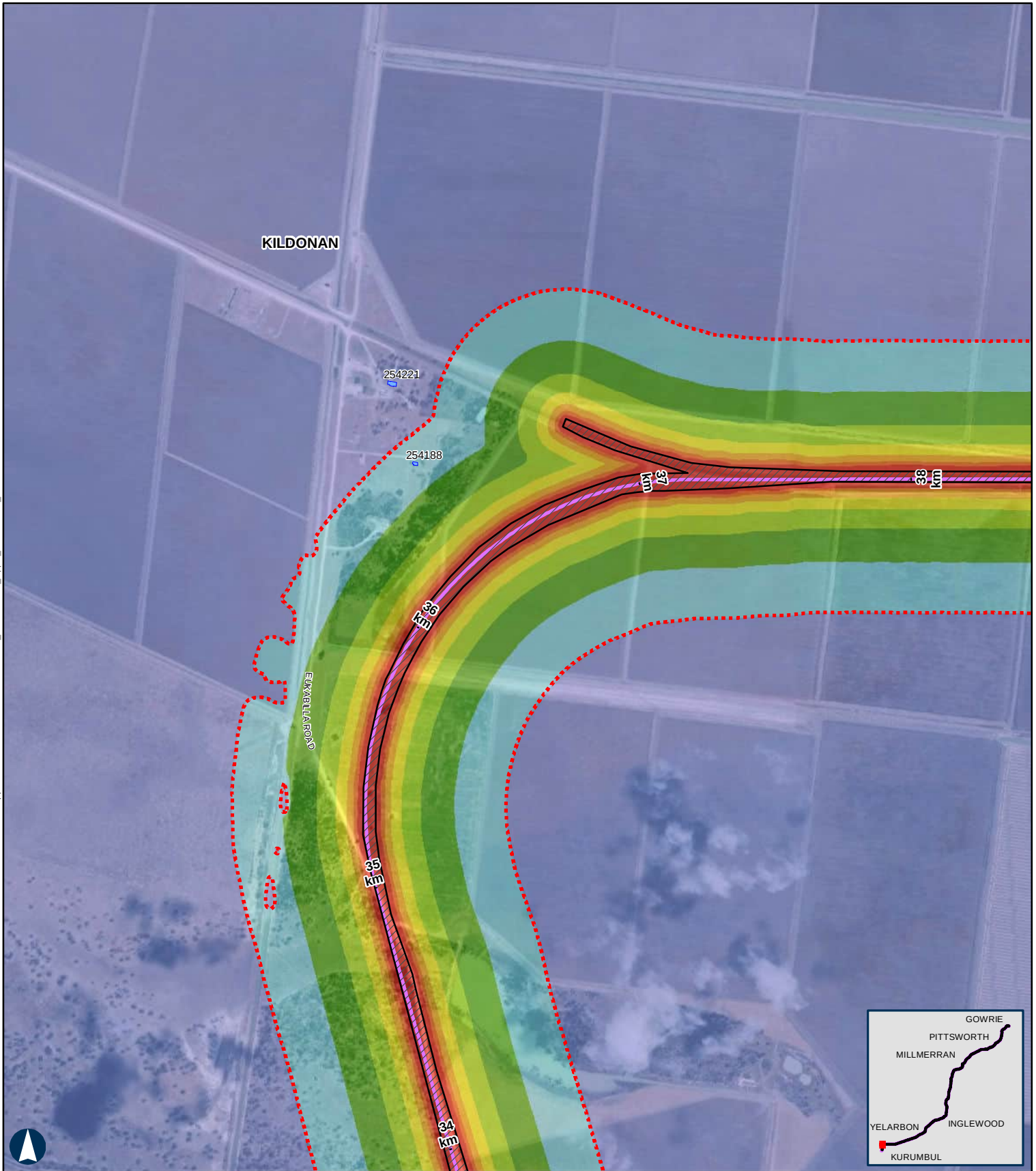
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 2 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

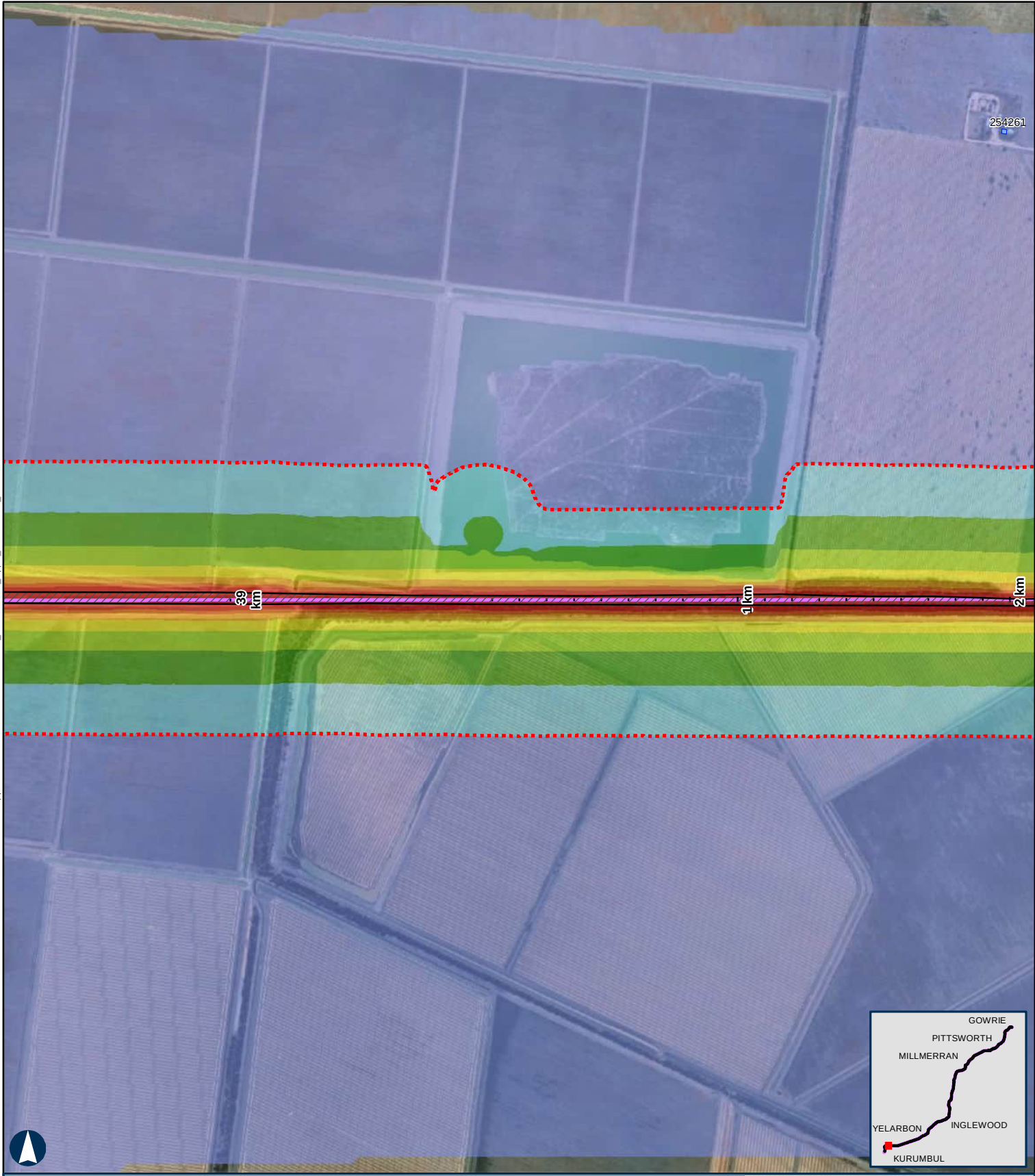
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 3 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

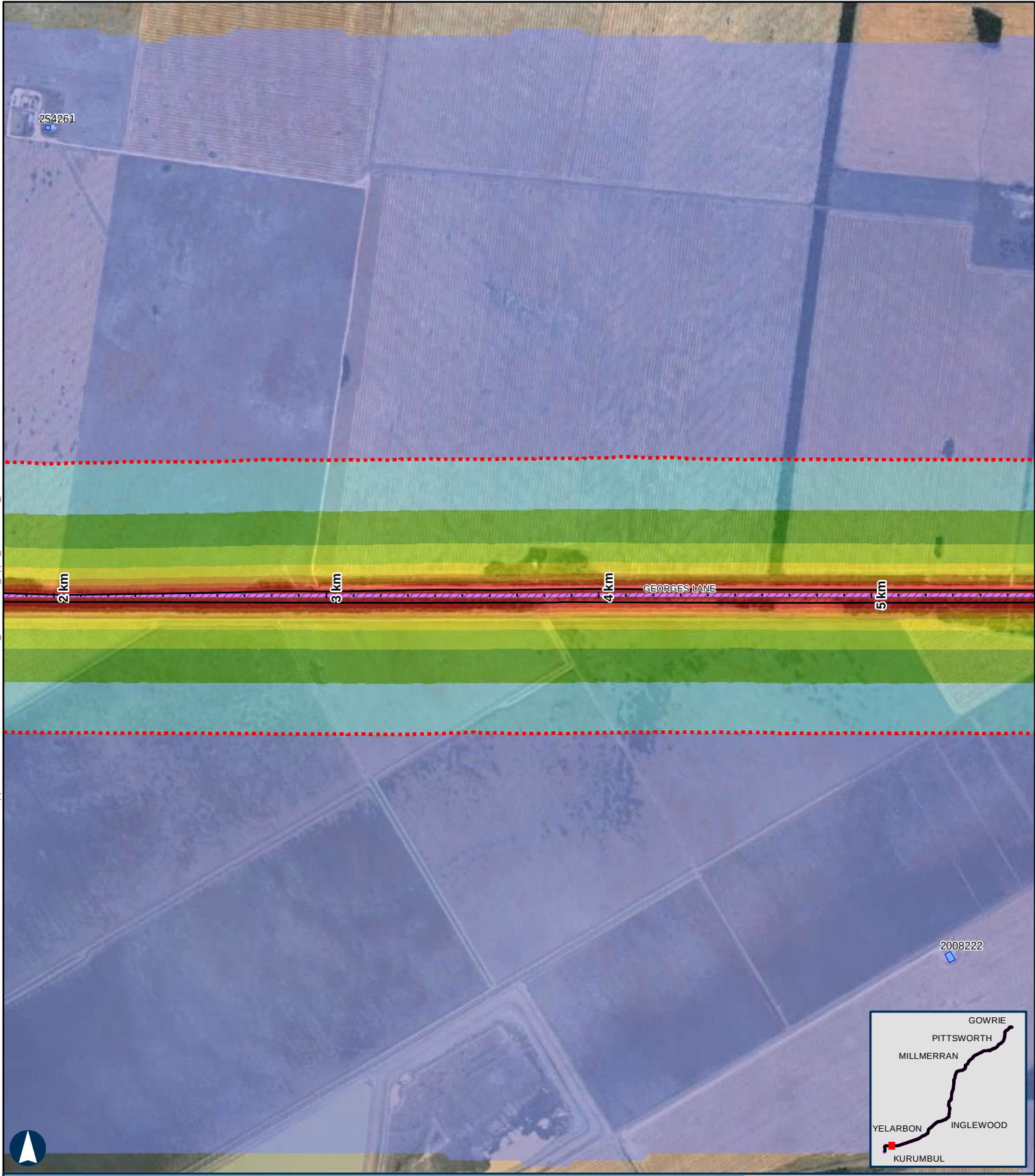
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 4 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

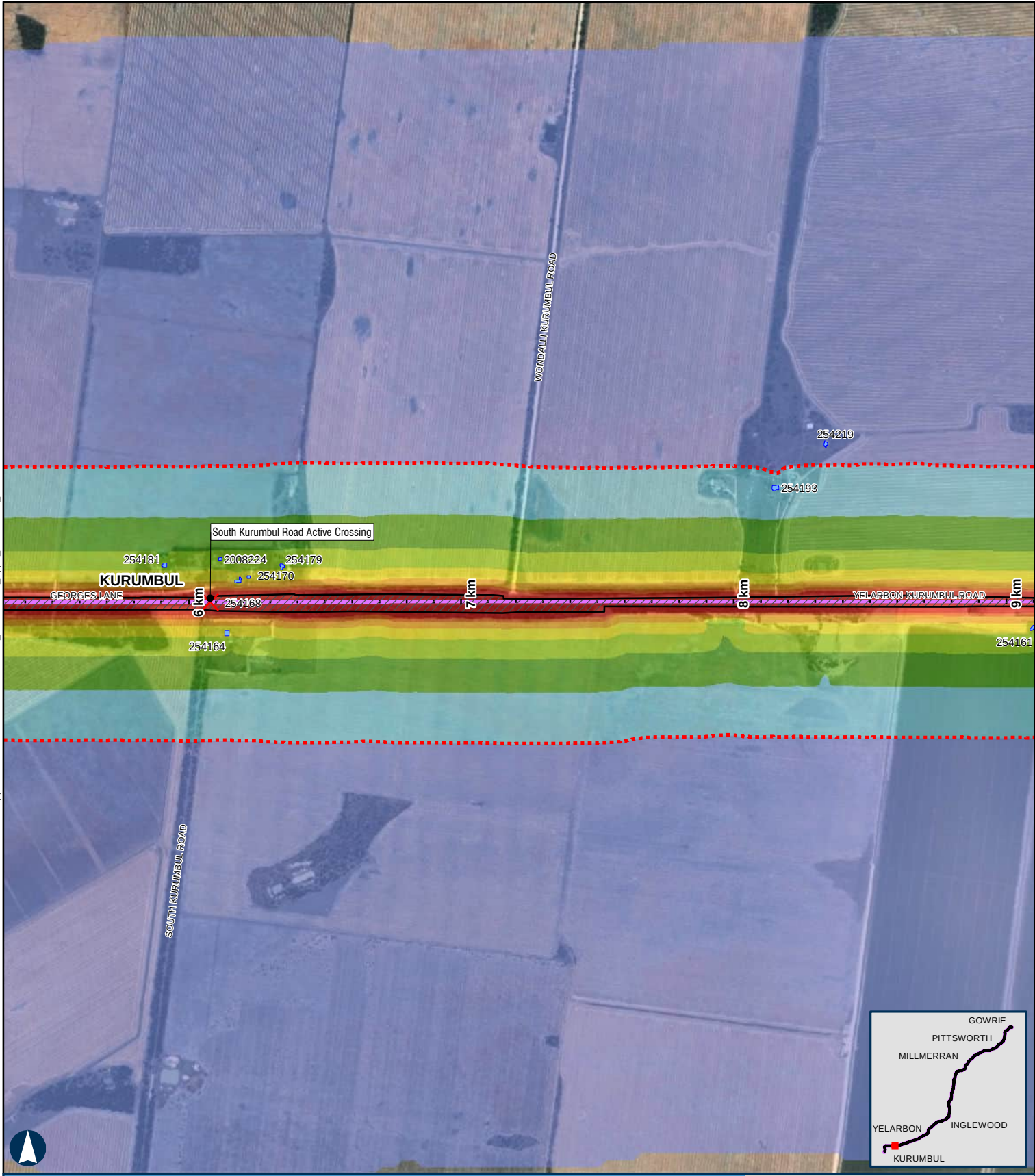
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 5 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

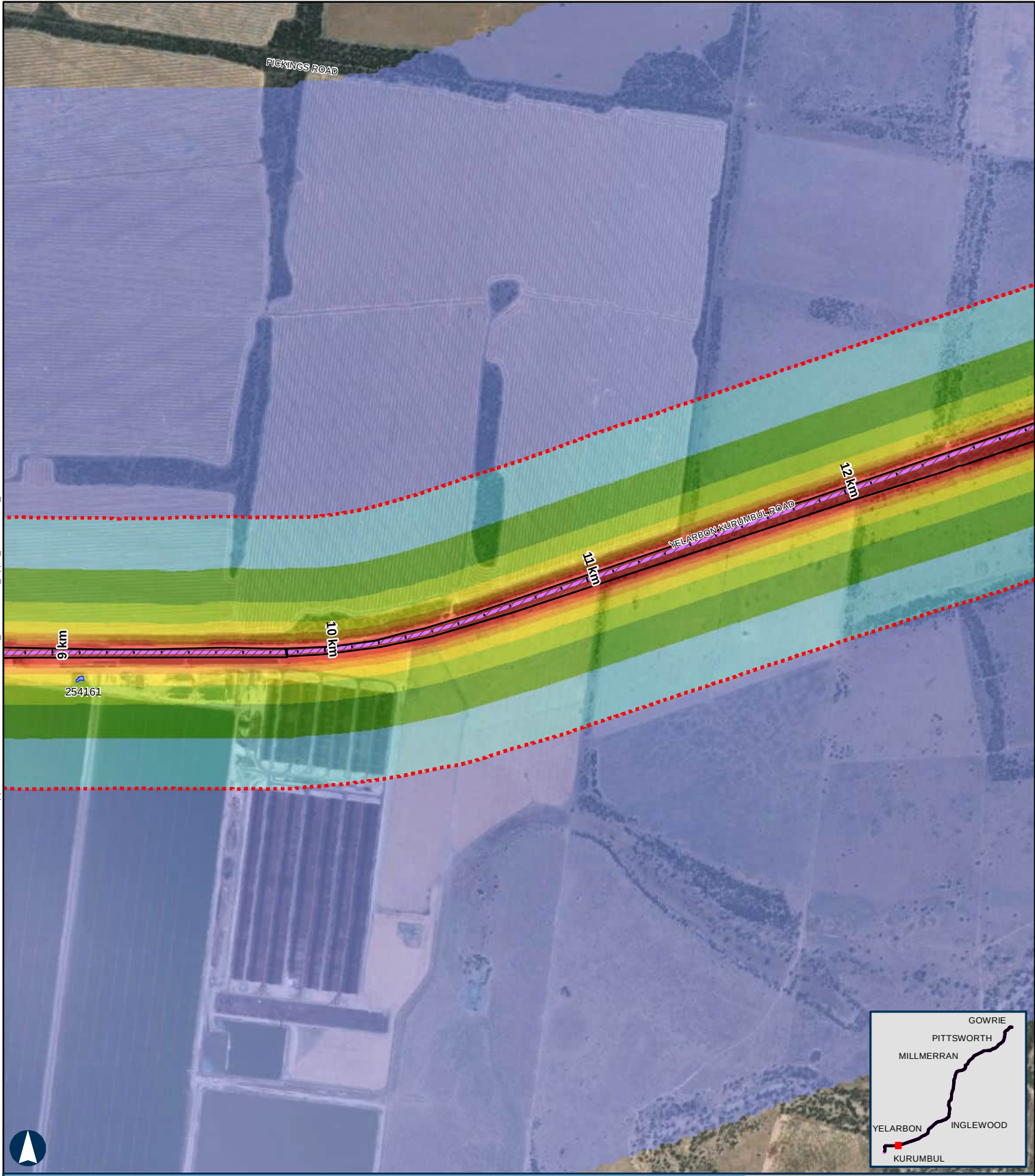
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 6 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

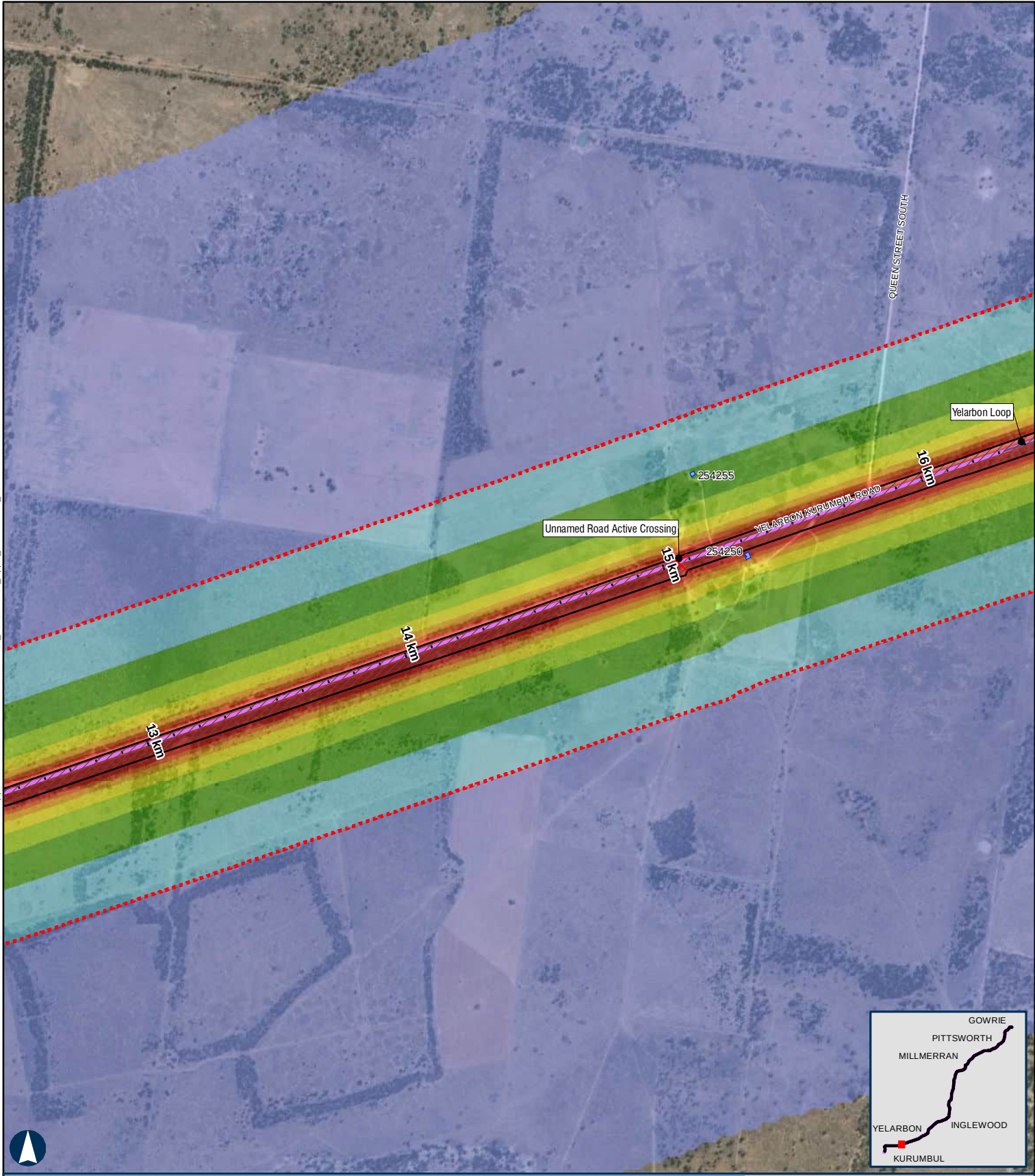
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 7 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- - - Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

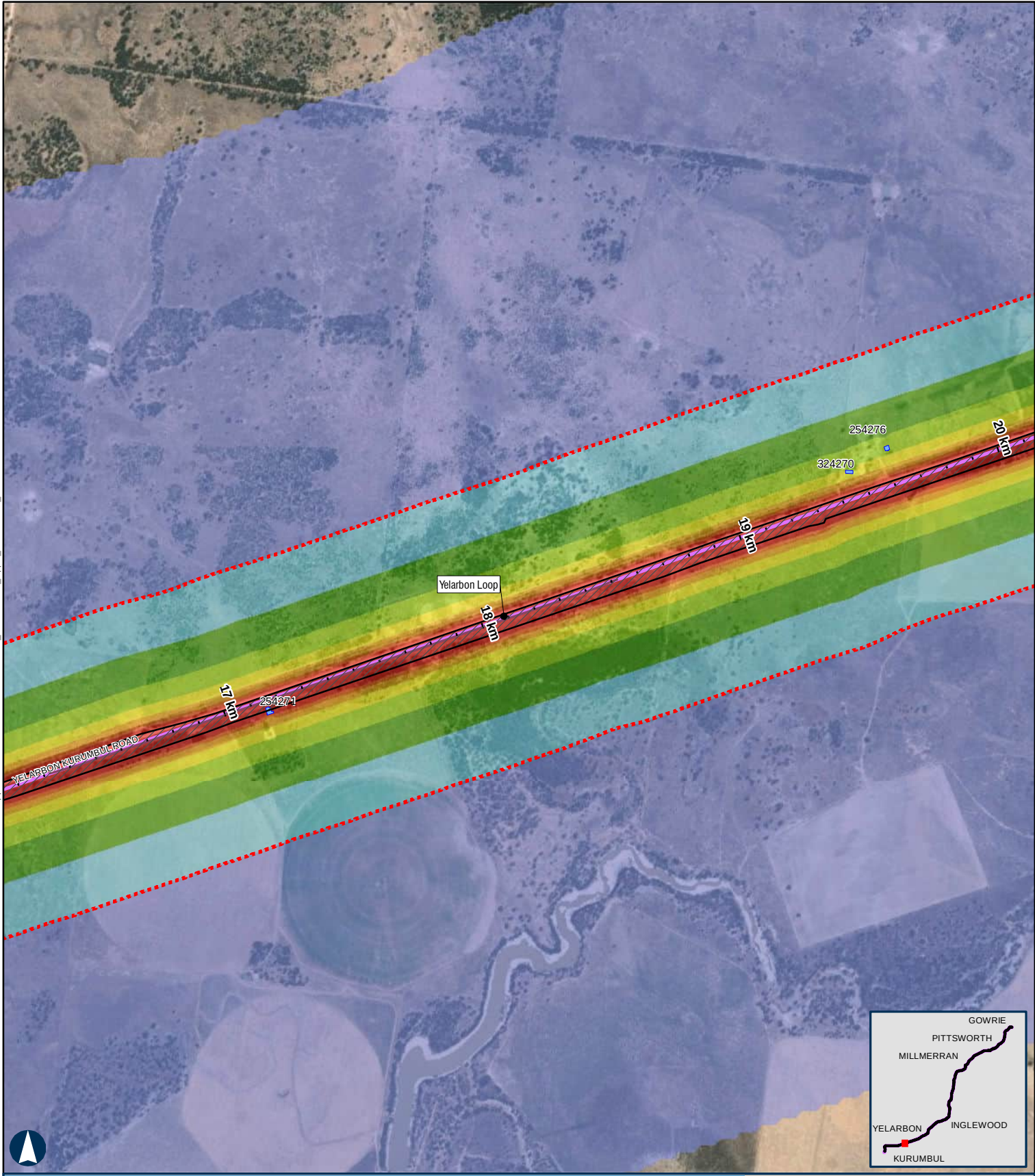
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 8 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

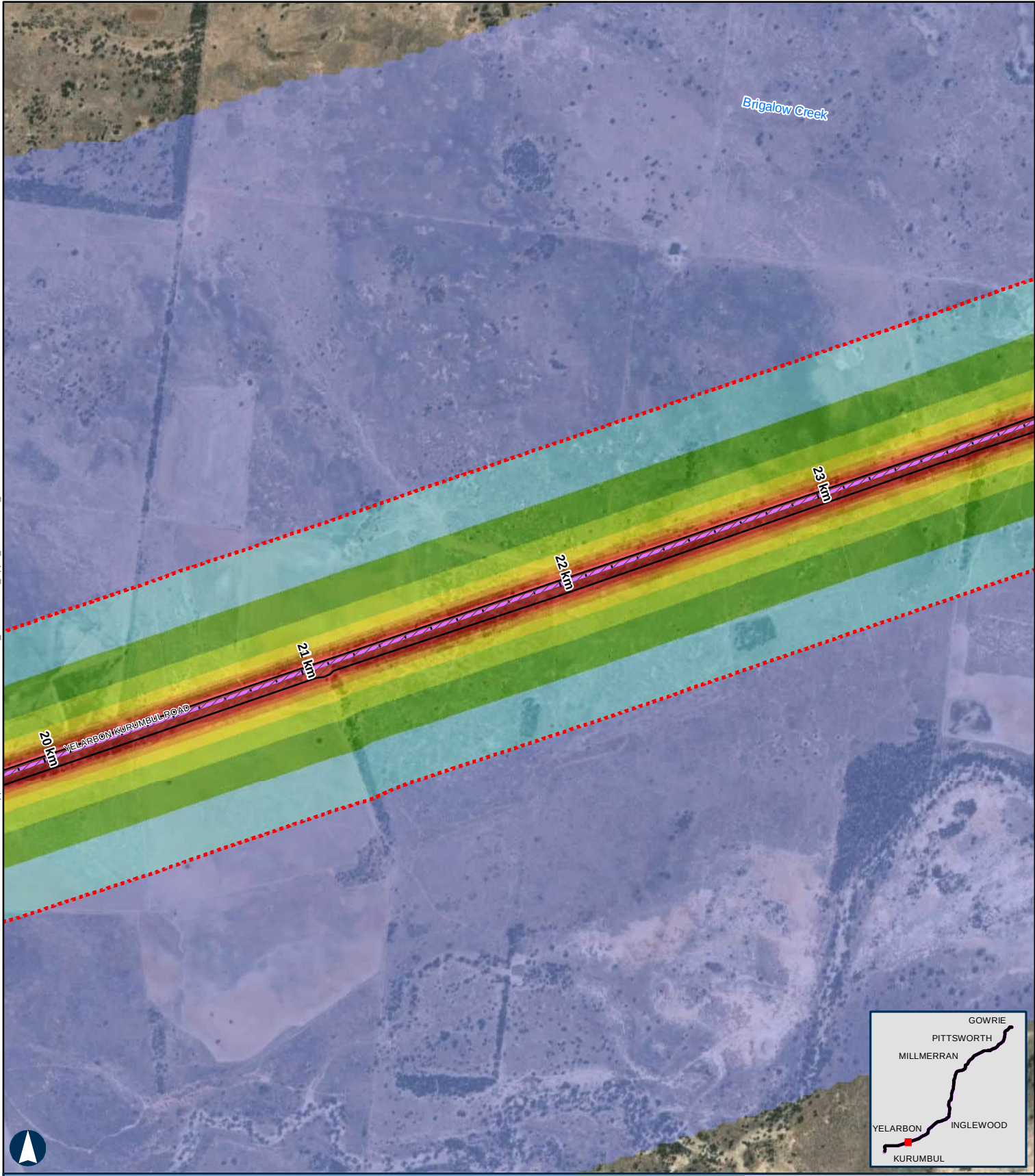
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 9 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

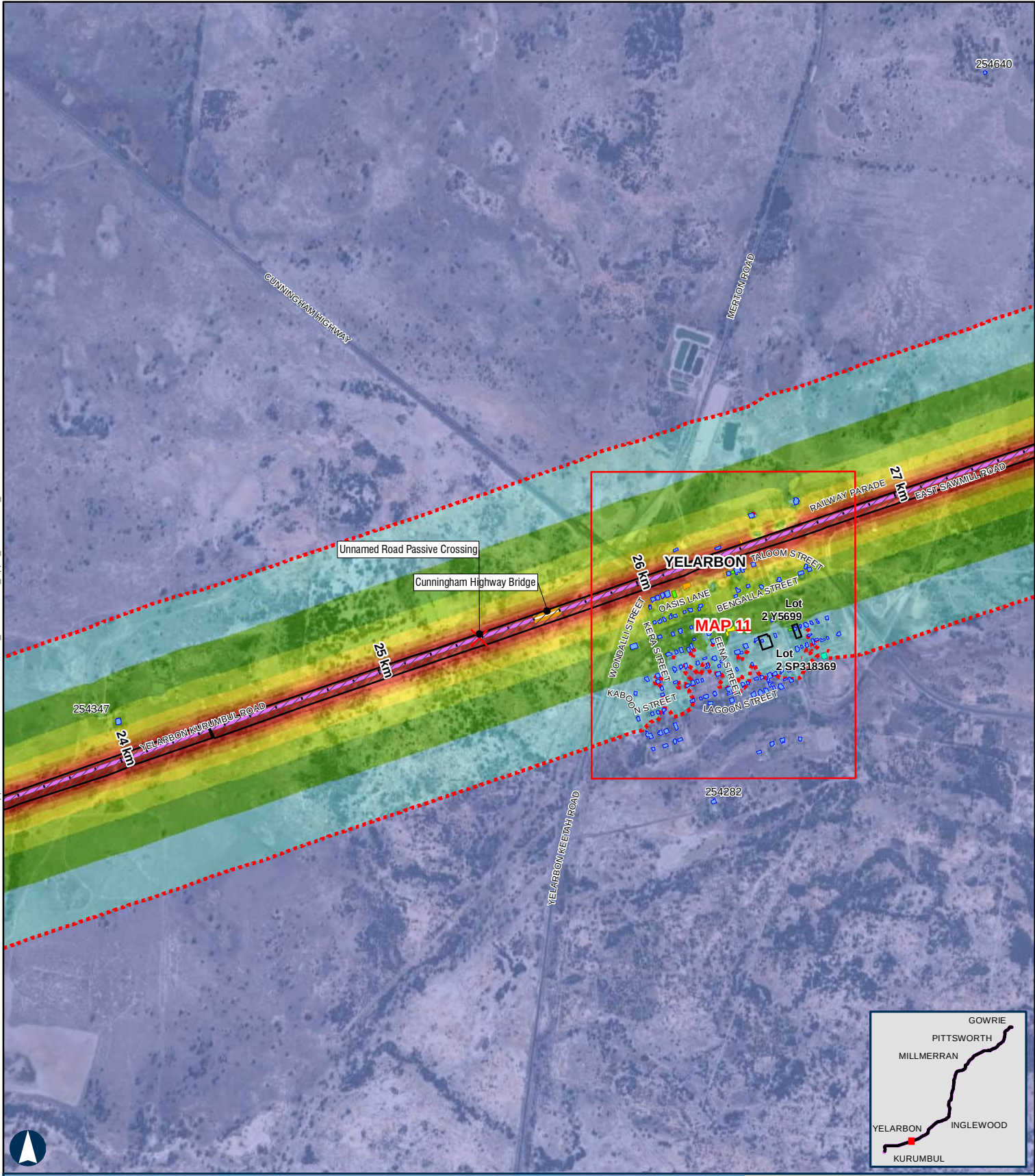
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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 10 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type	Noise Levels
Residential	<45 dBA
Community	45-50 dBA
Educational	50-55 dBA
Commercial	55-60 dBA
Parkland	60-65 dBA
Future Developments	65-70 dBA
	70-75 dBA
	>75 dBA

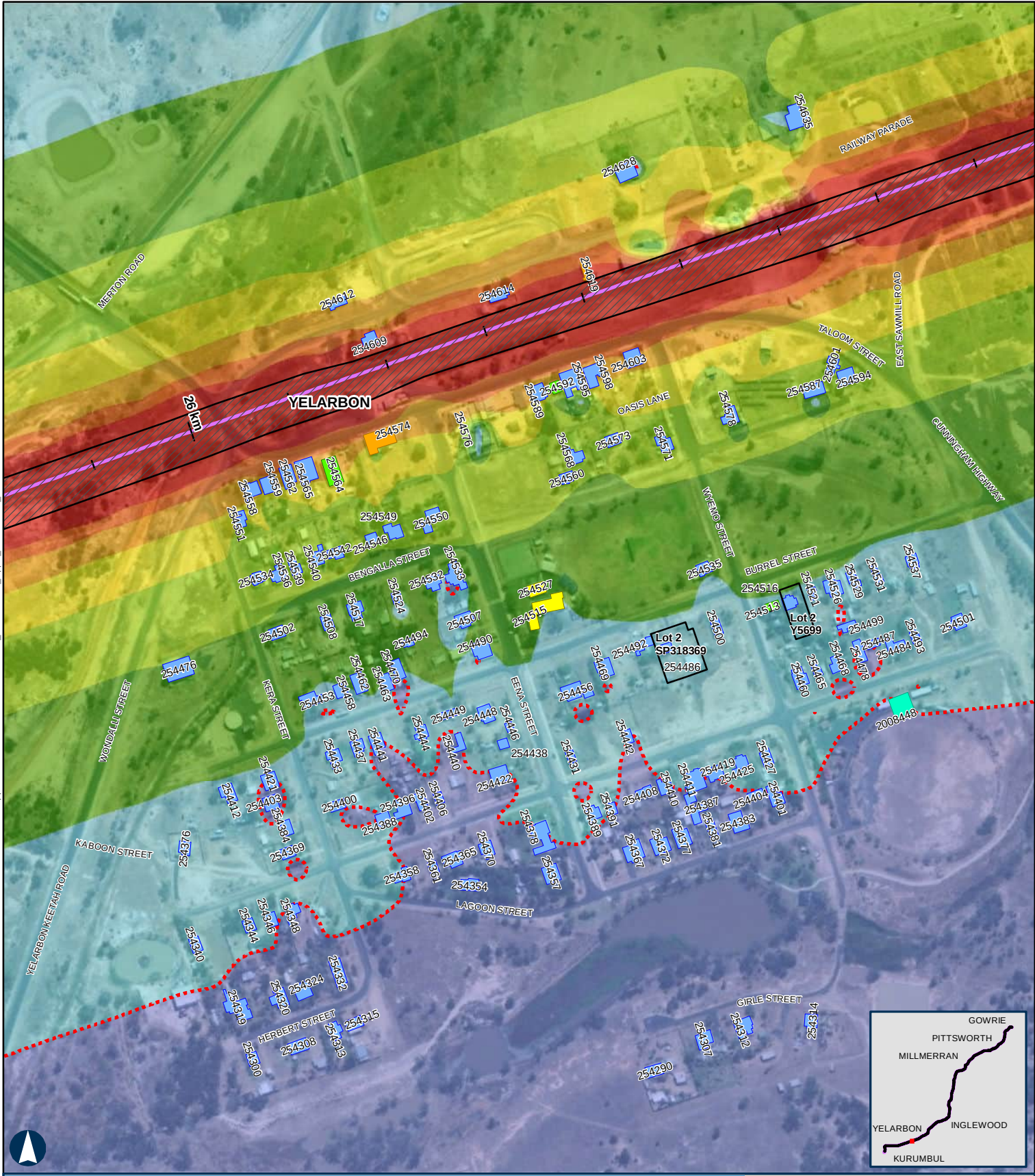
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 11 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:5,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

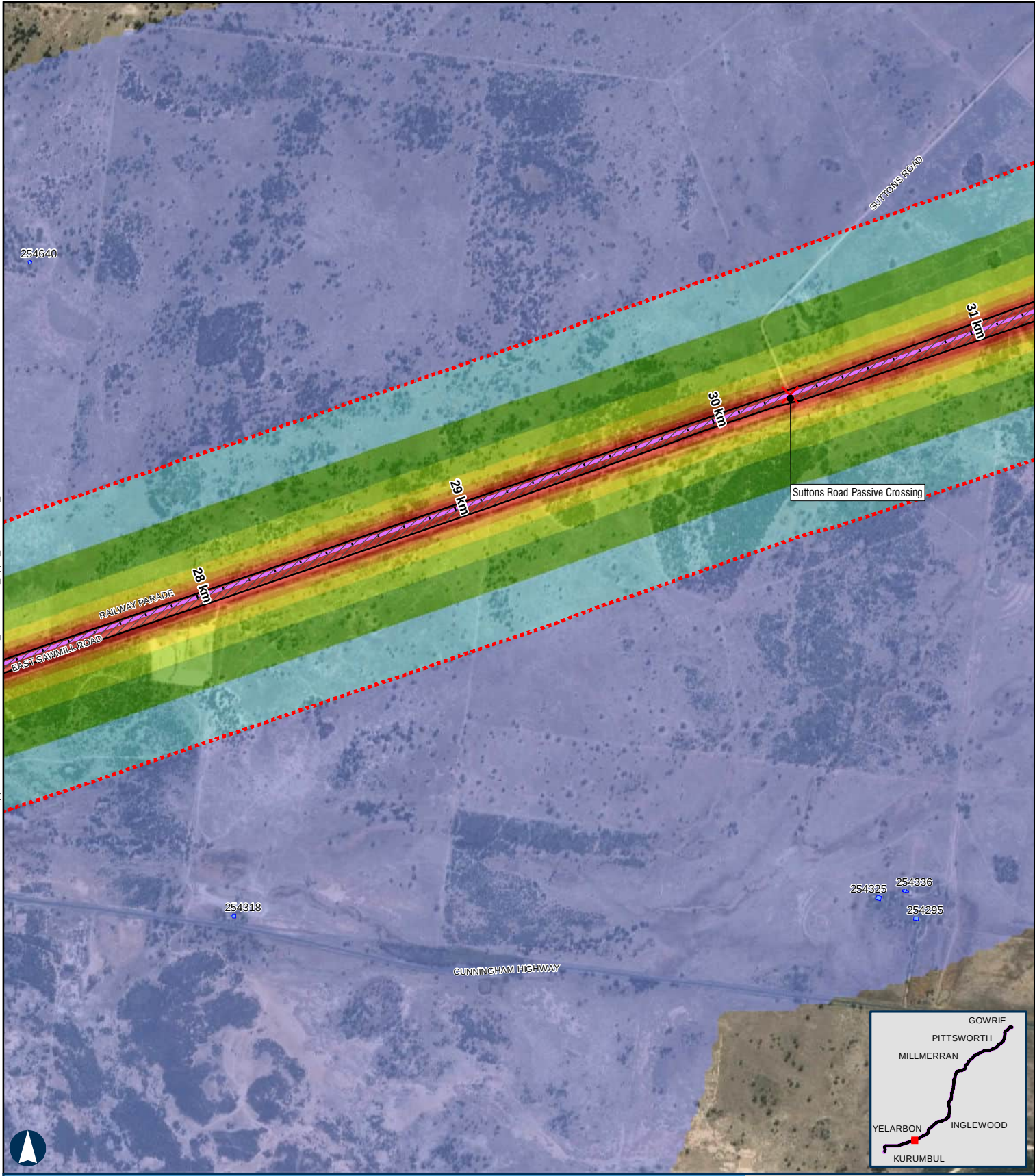
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 12 OF 67

100m
Coordinate System: GDA 1994 MGA Zone 56

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Author: JG
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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

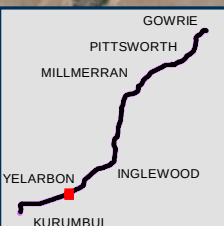
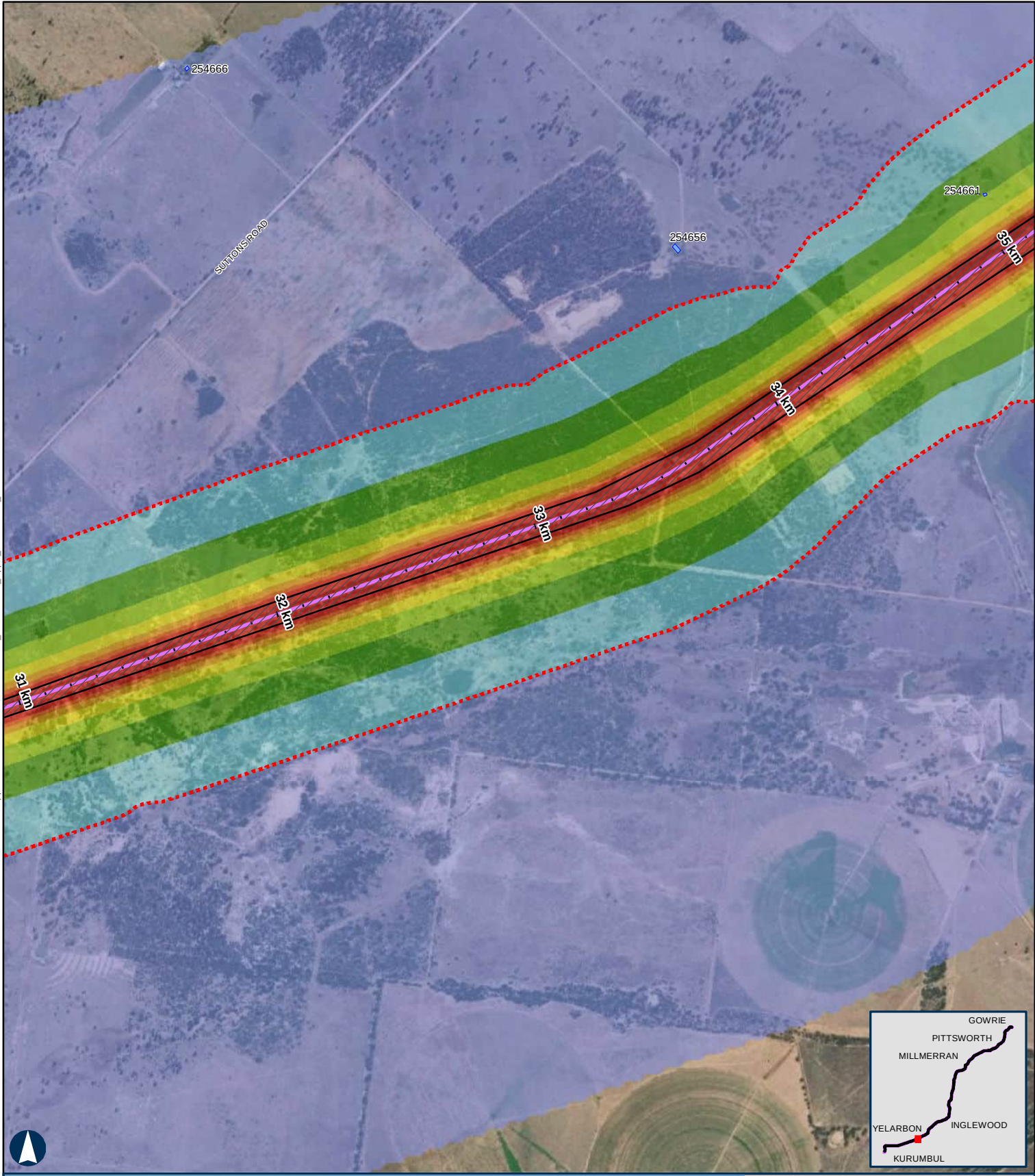
- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA





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**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 13 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type	Noise Levels
Residential	<45 dBA
Community	45-50 dBA
Educational	50-55 dBA
Commercial	55-60 dBA
Parkland	60-65 dBA
Future Developments	65-70 dBA
	70-75 dBA
	>75 dBA

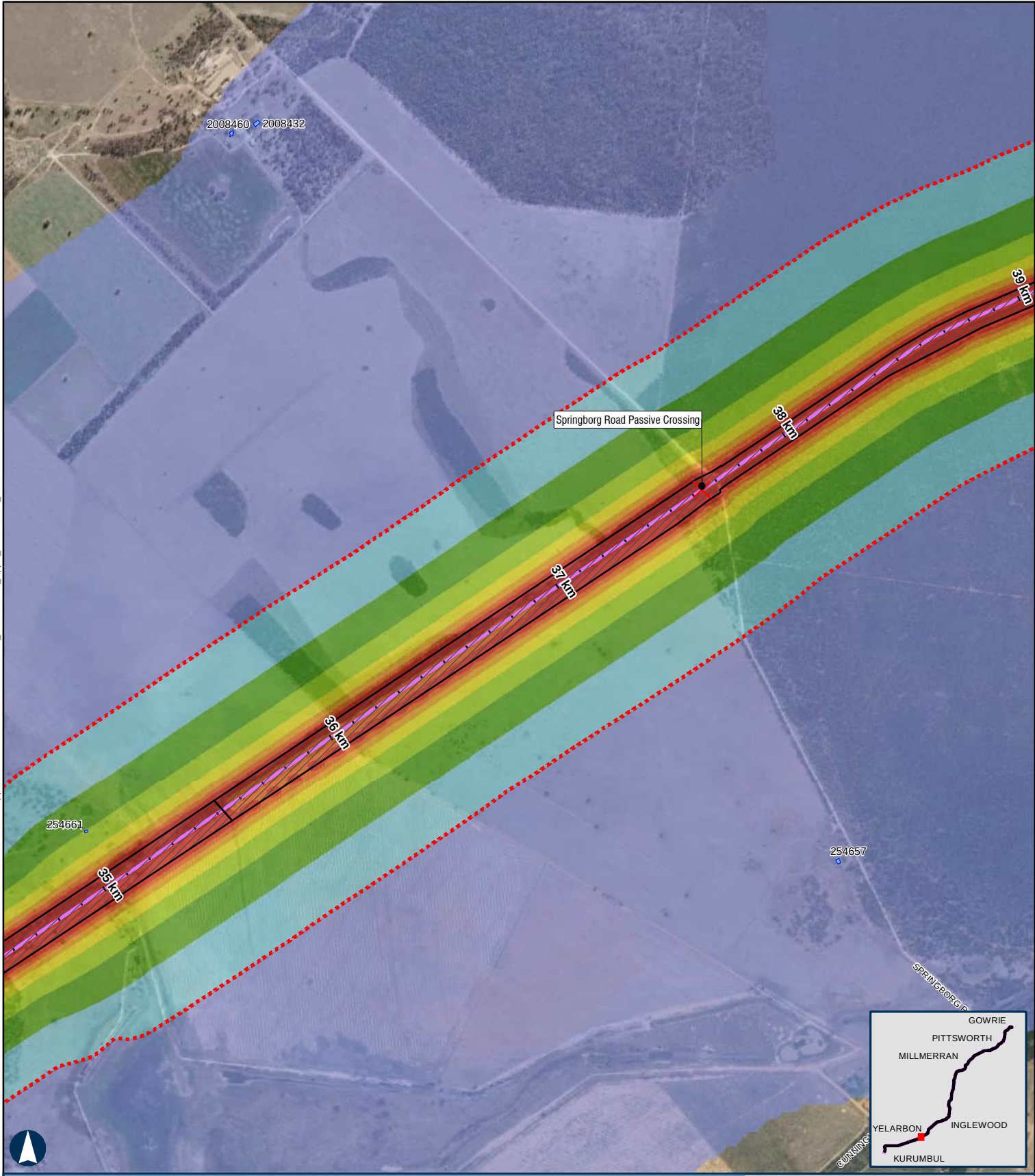
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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 14 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

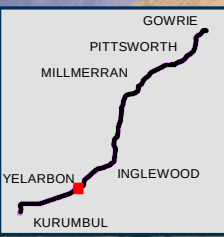
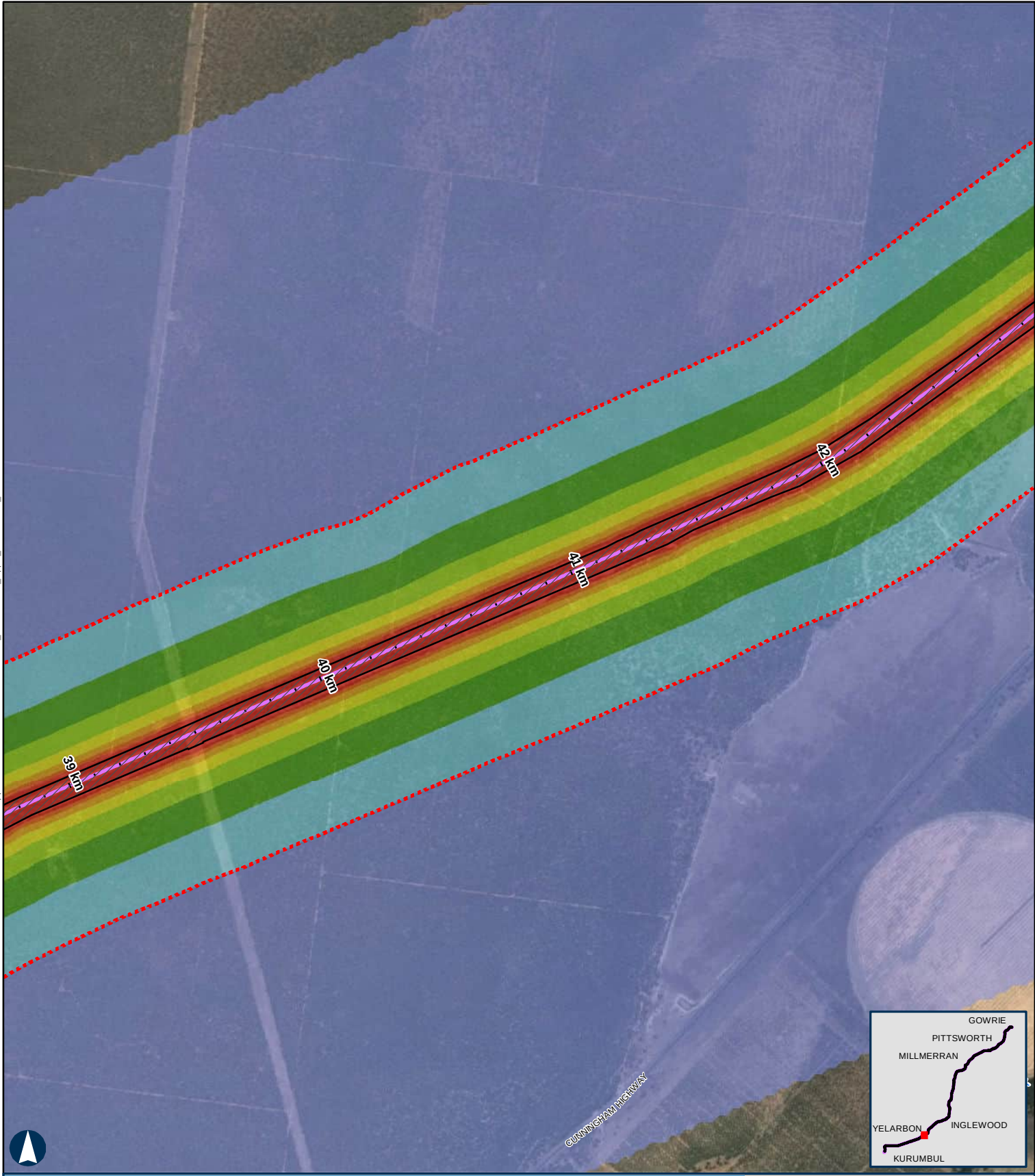
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 15 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

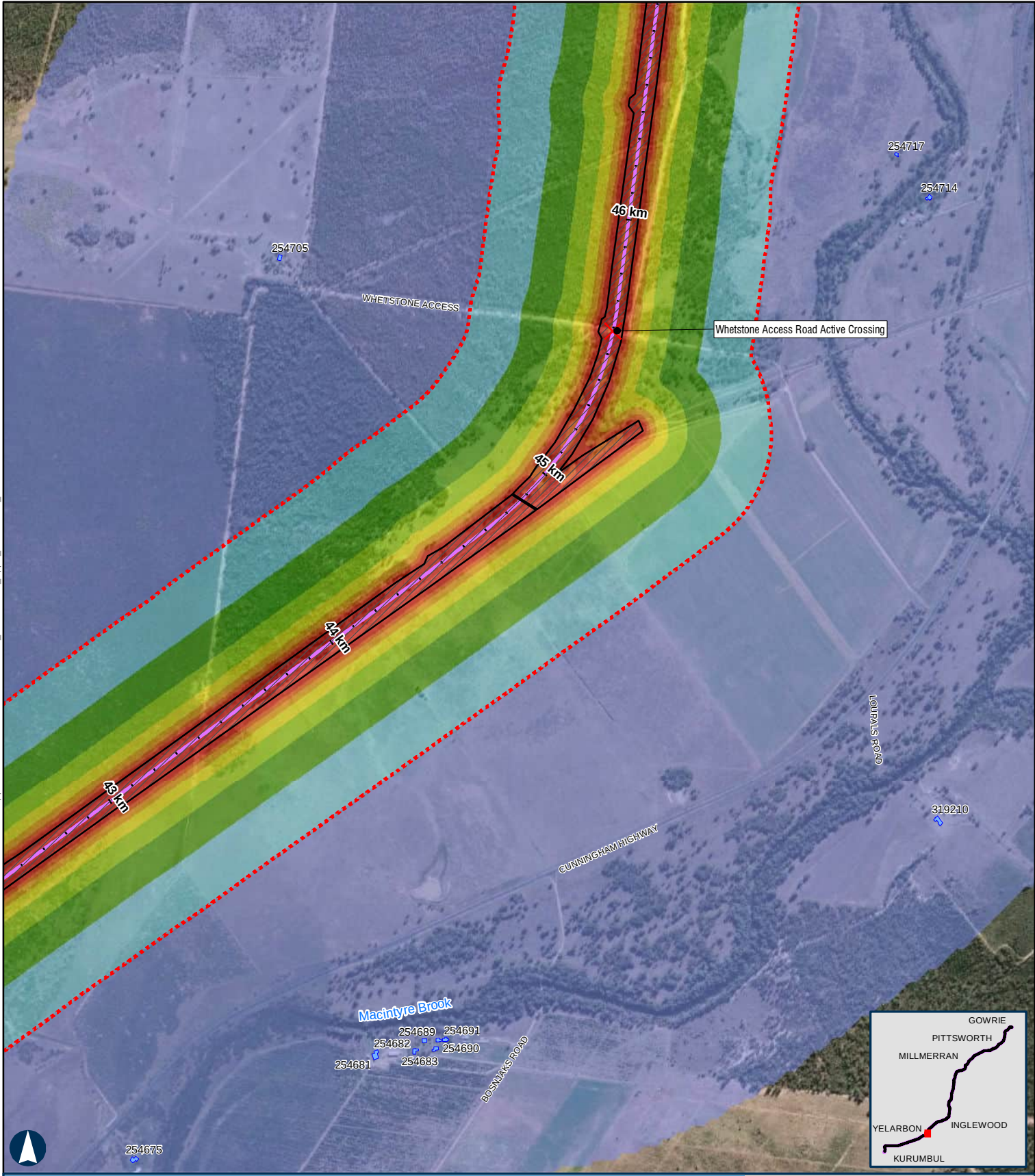
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 16 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

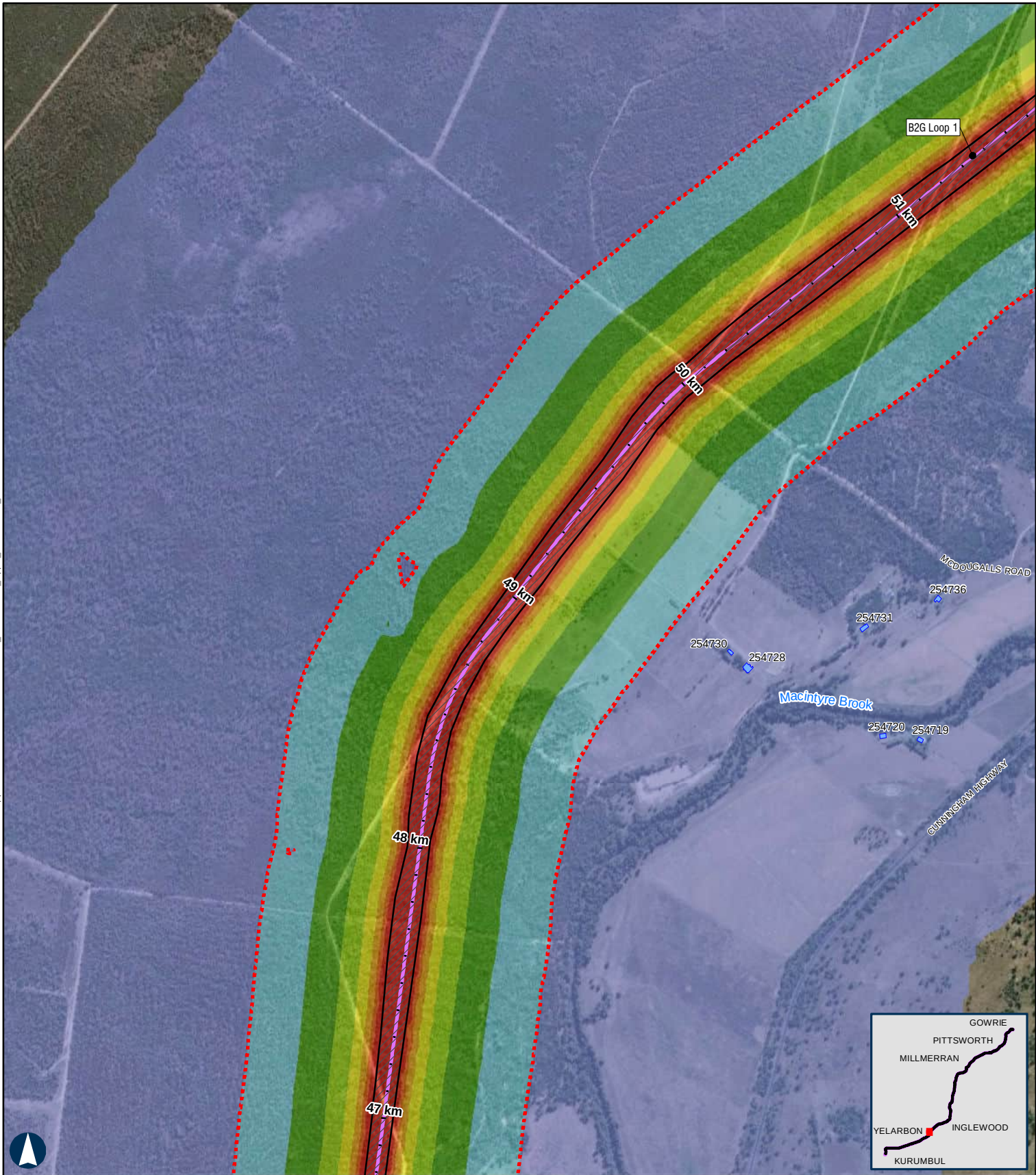
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 17 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

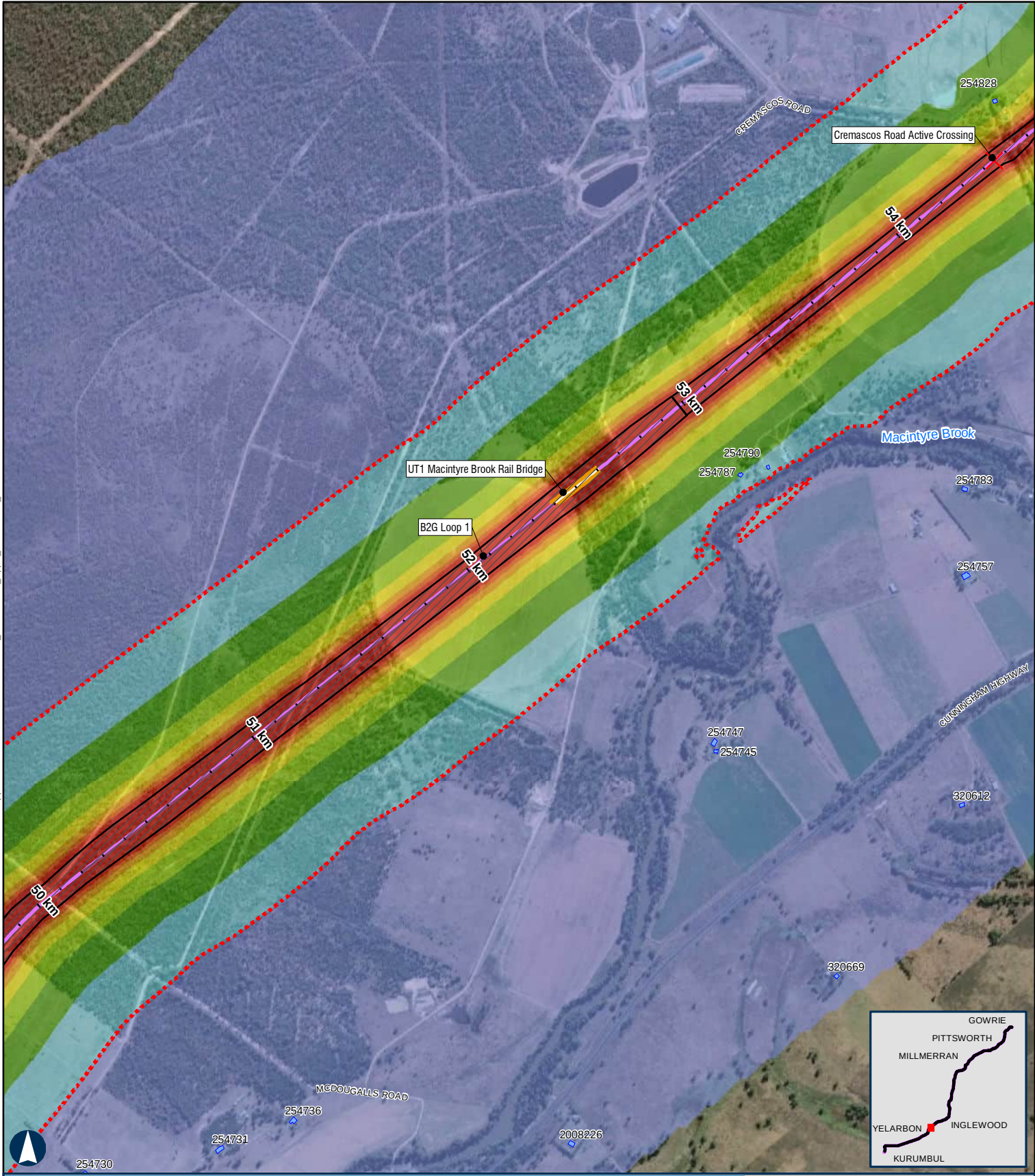
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 18 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

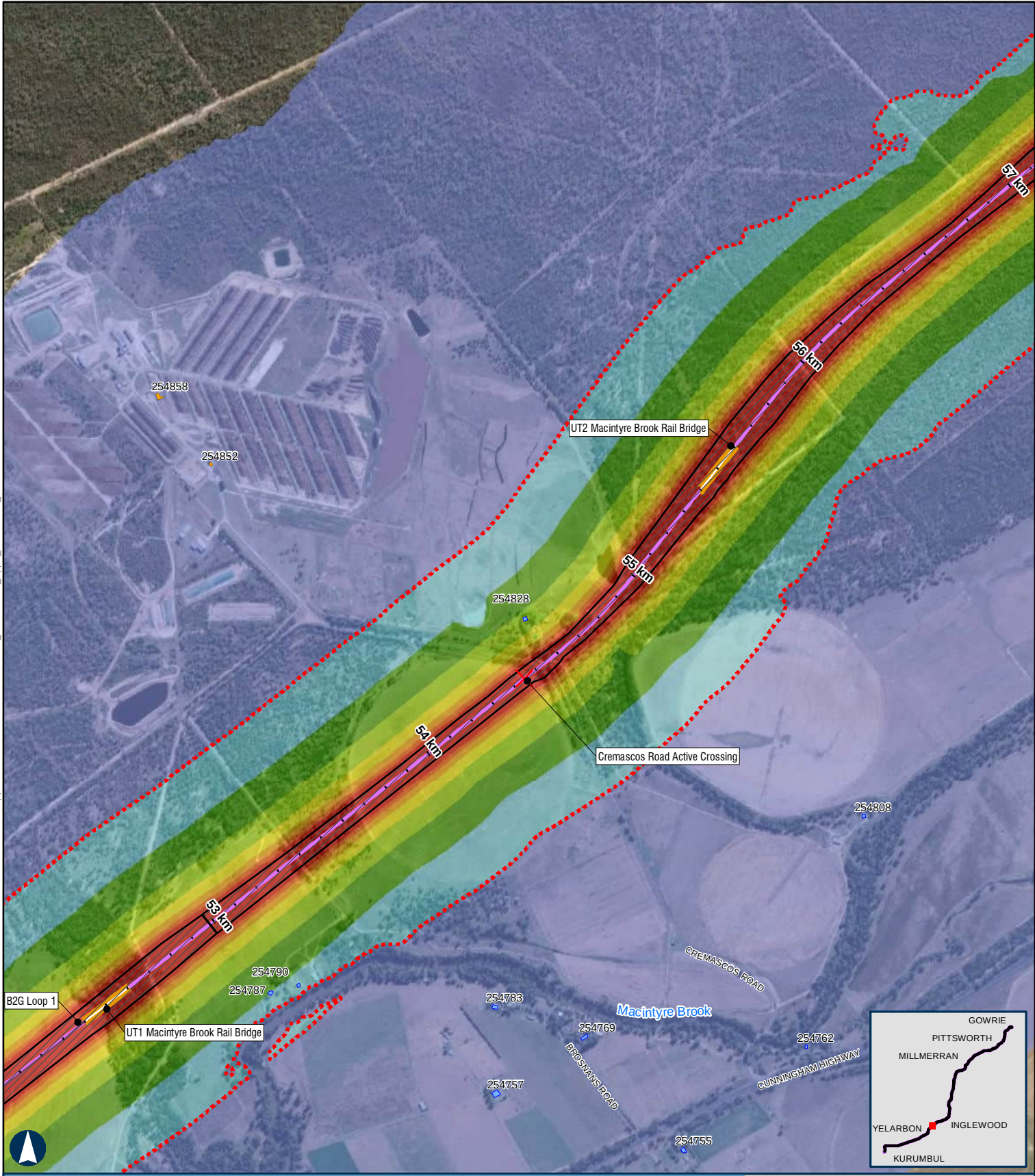
Paper: A4
Date: 13-Nov-2024
Author: JG

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**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 19 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

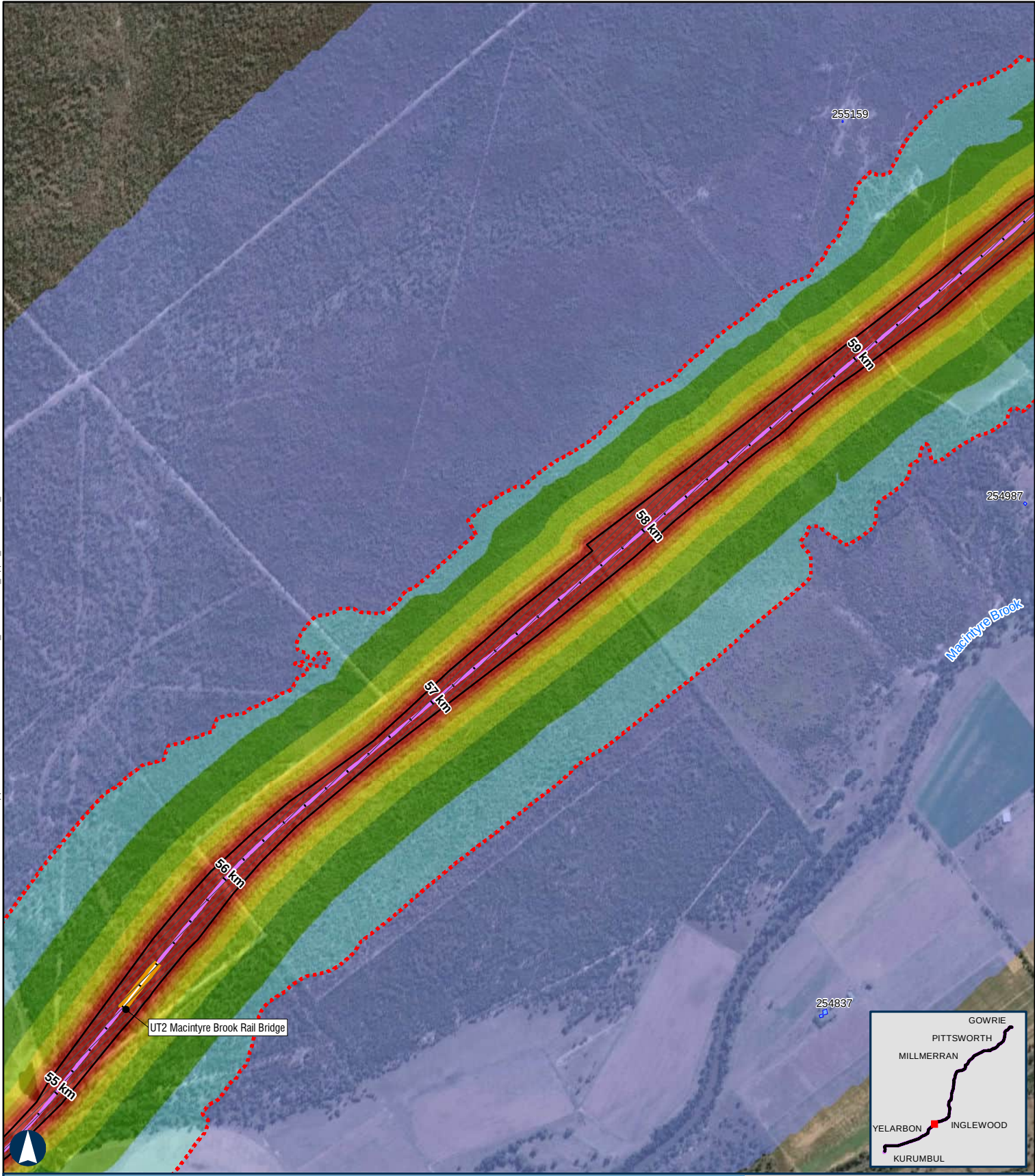
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 20 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

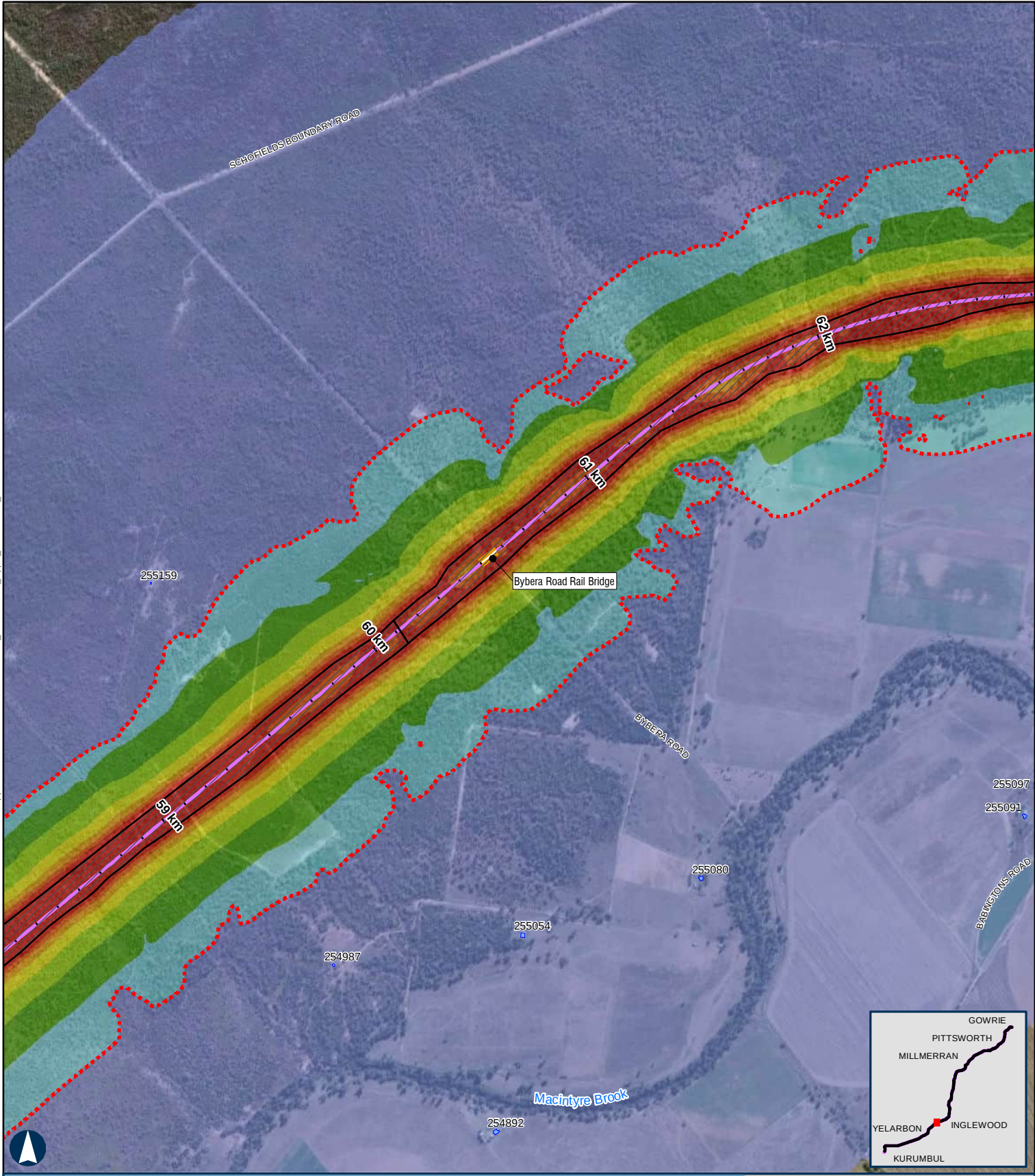
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 21 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

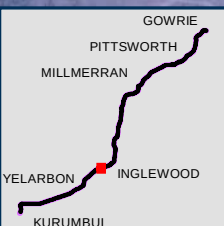
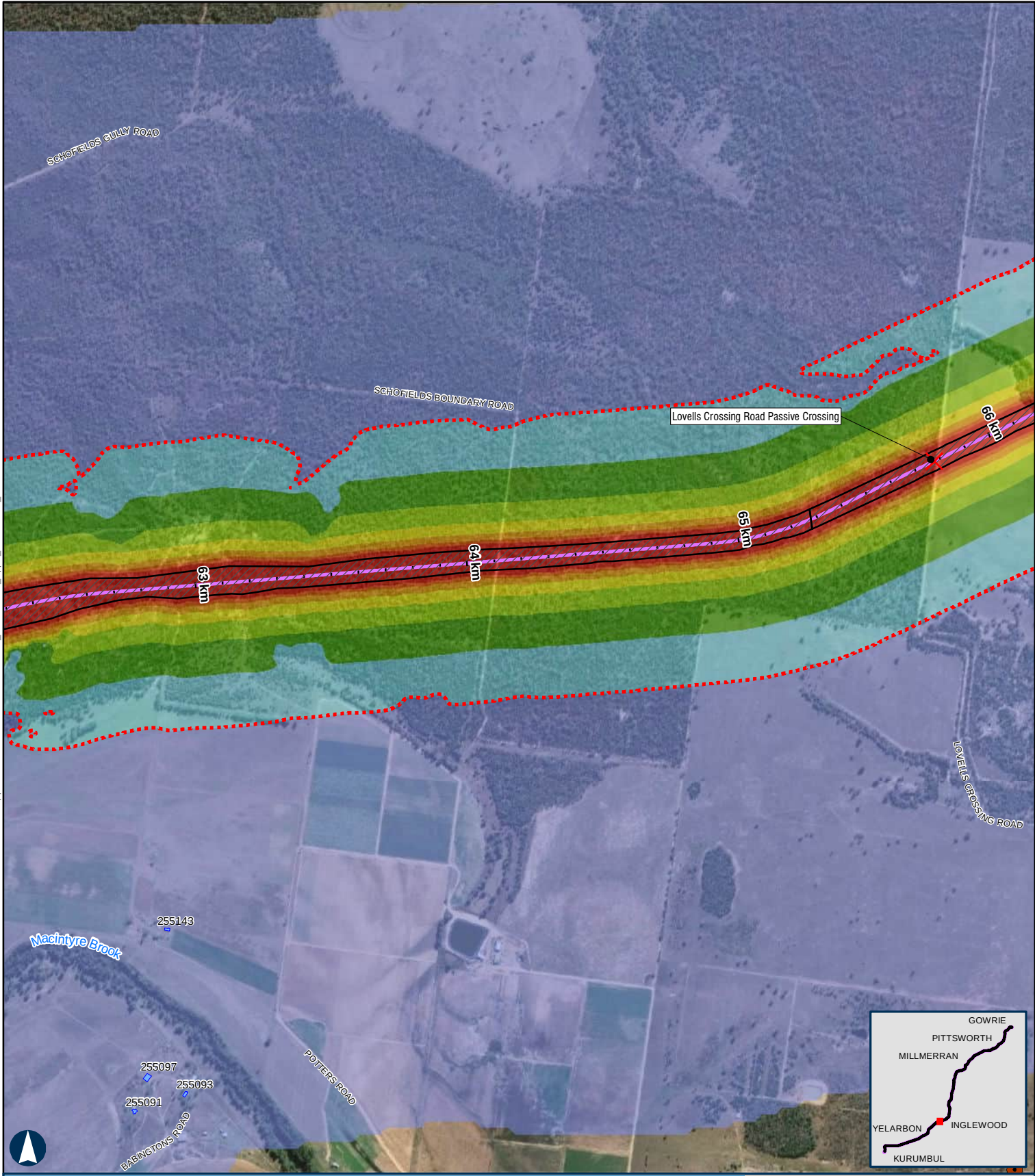
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 22 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

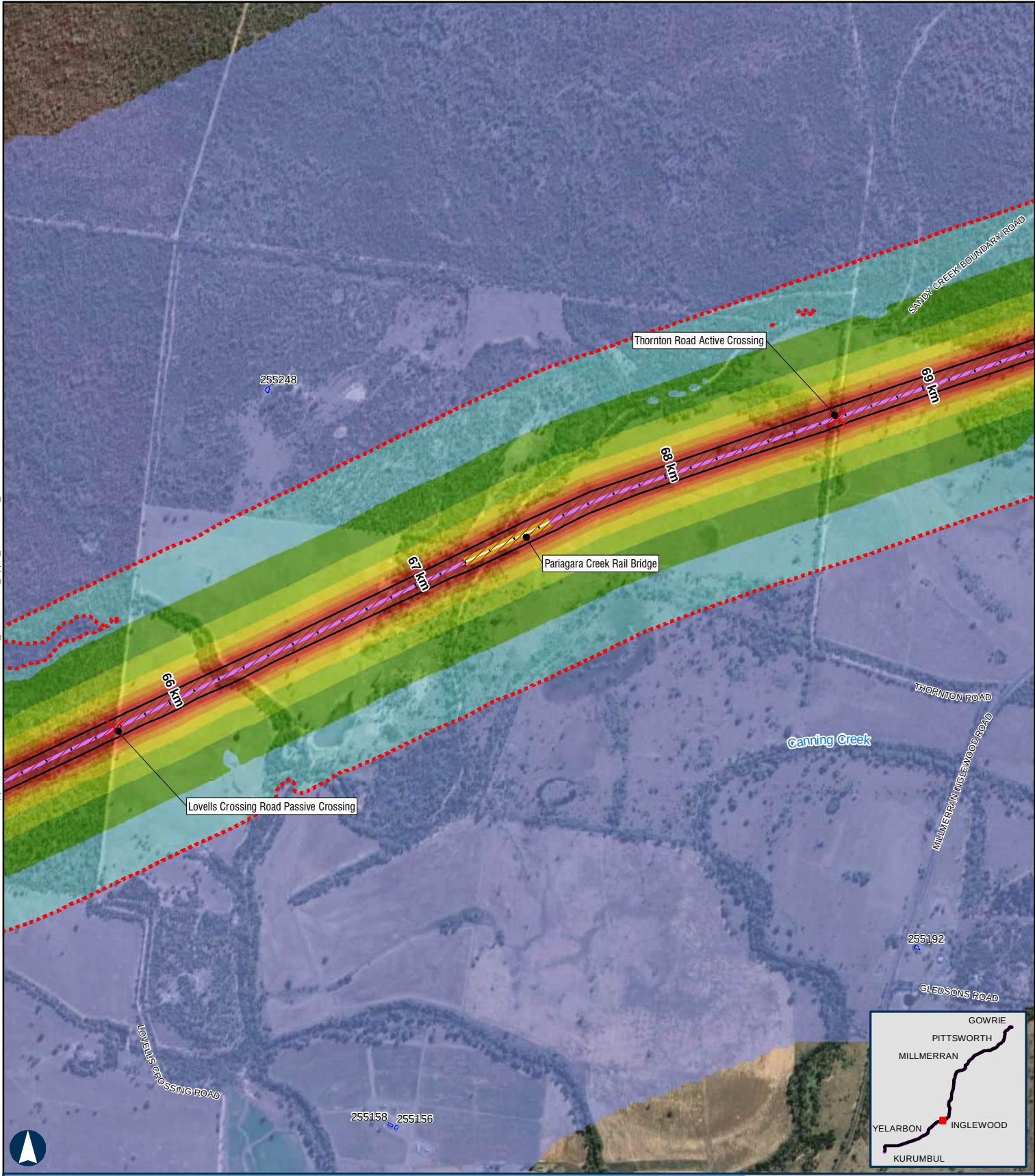
- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 23 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

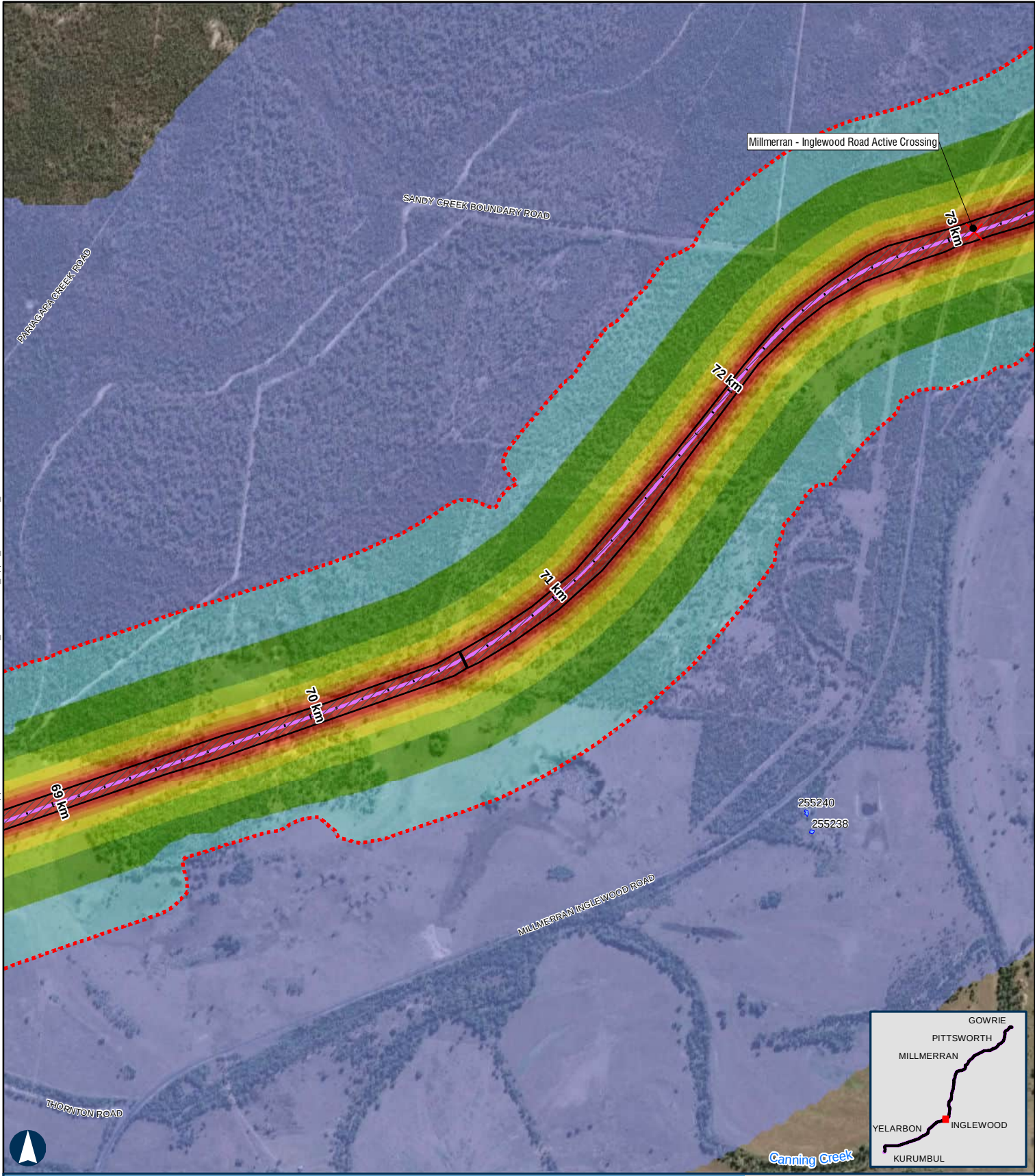
- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 24 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

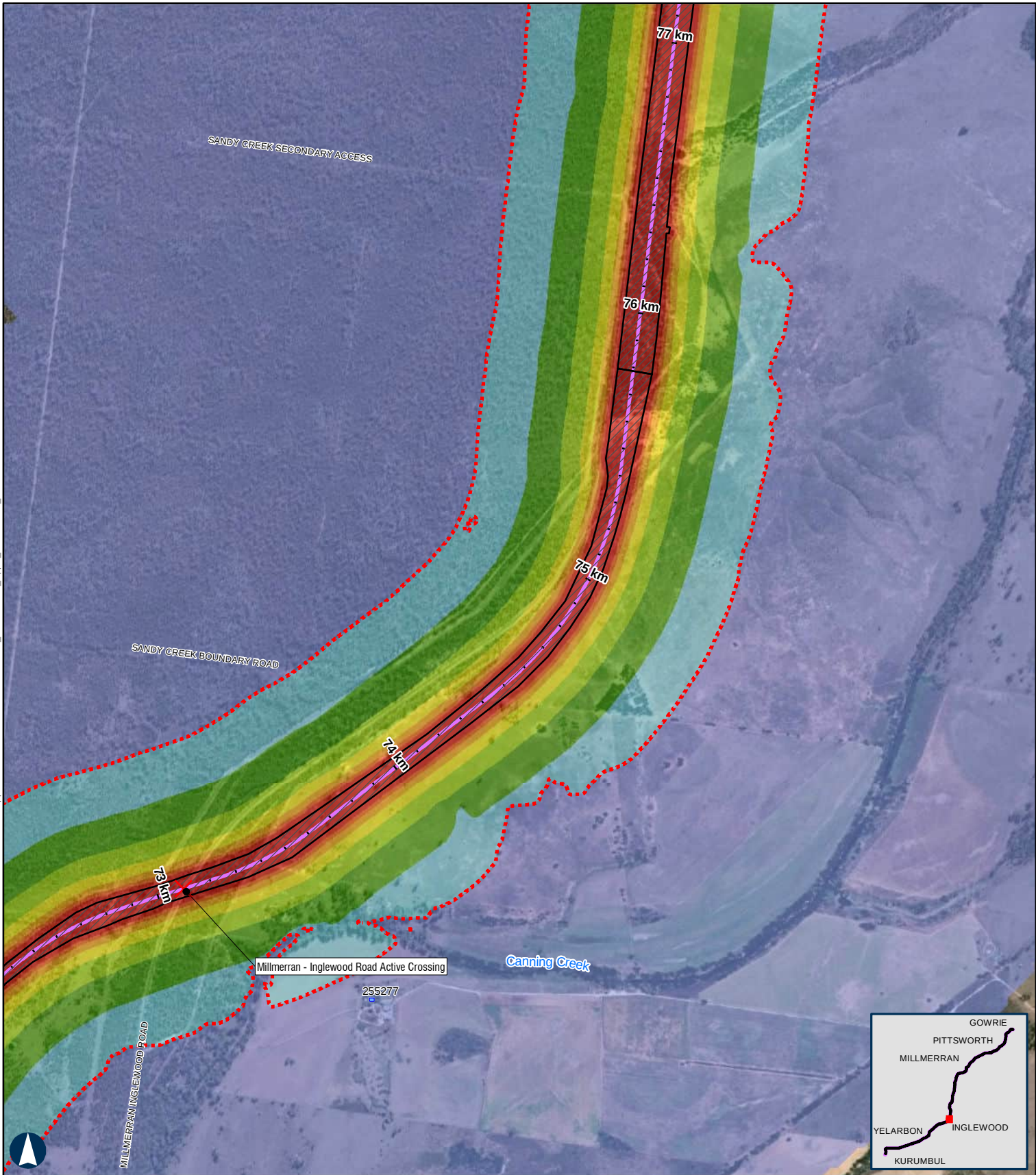
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 25 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

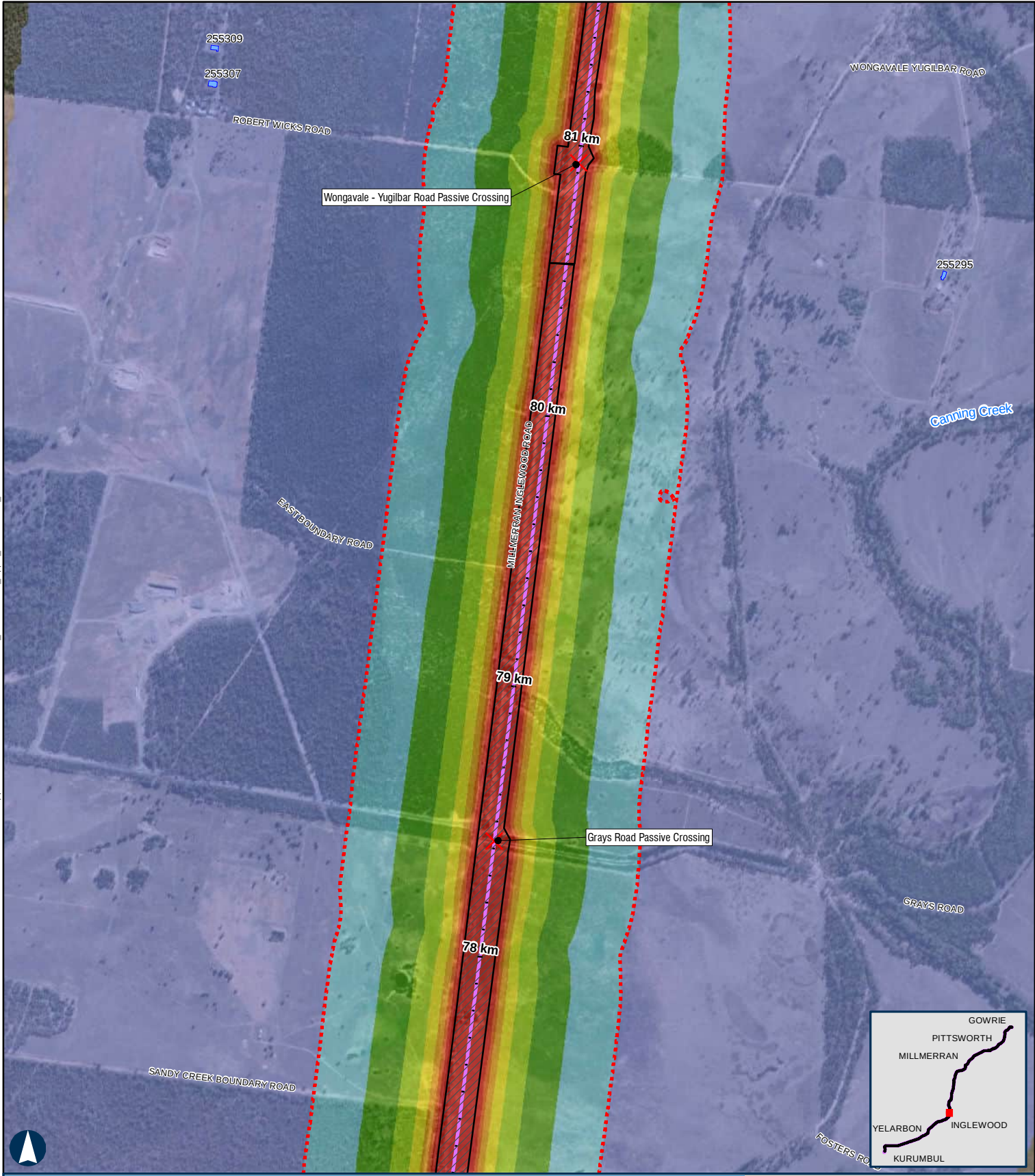
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 26 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

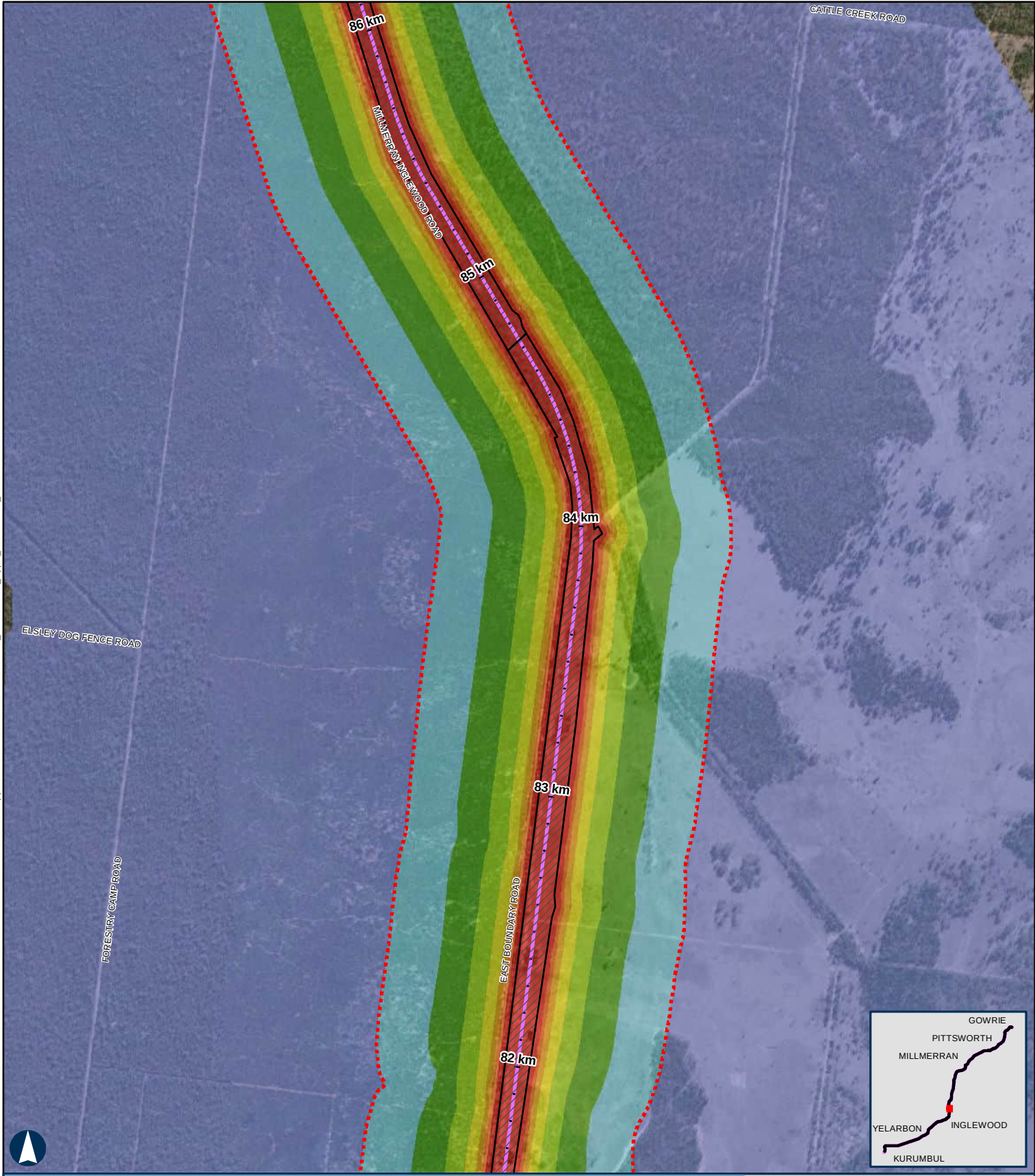
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 27 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

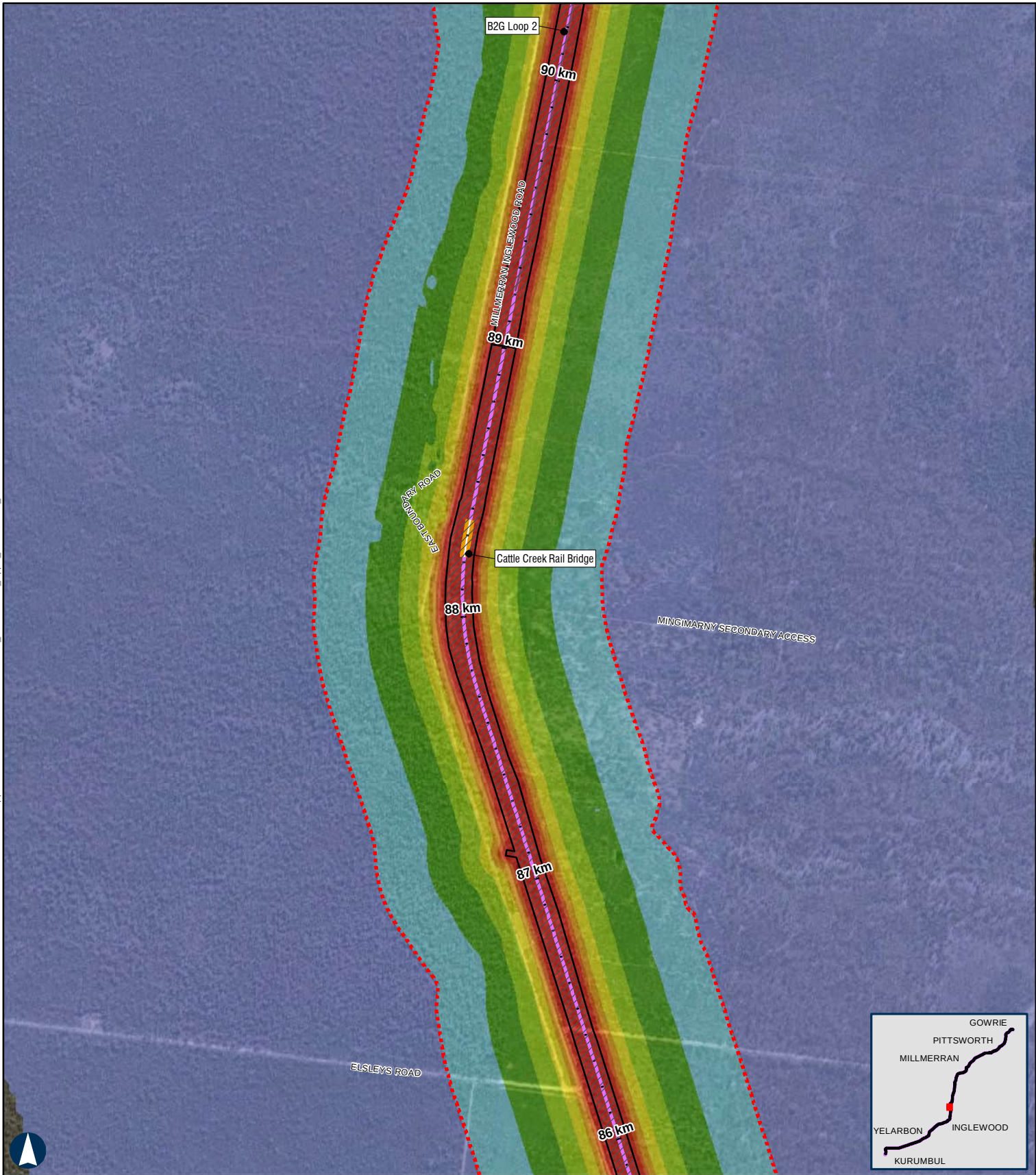
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 28 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

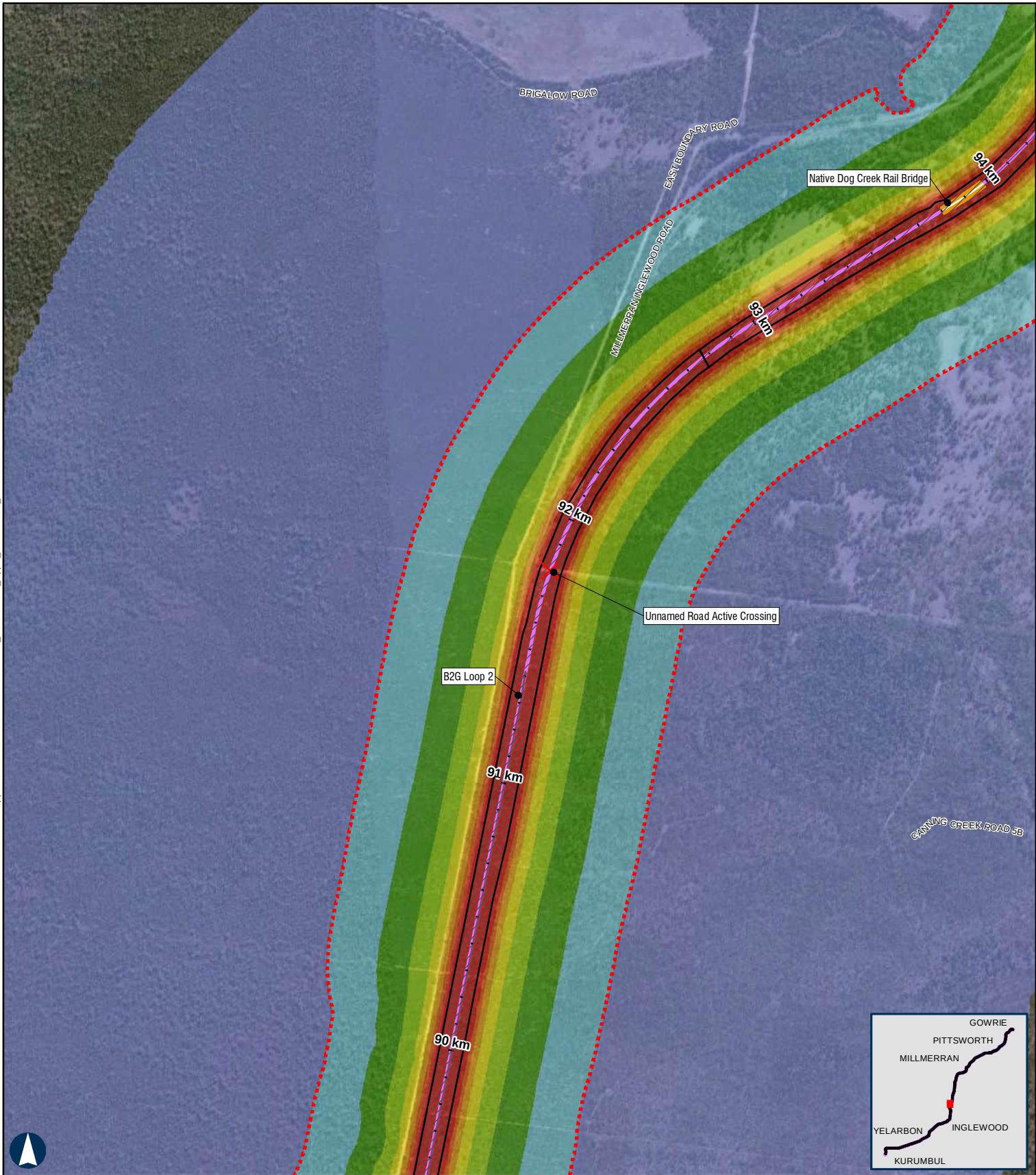
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 29 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

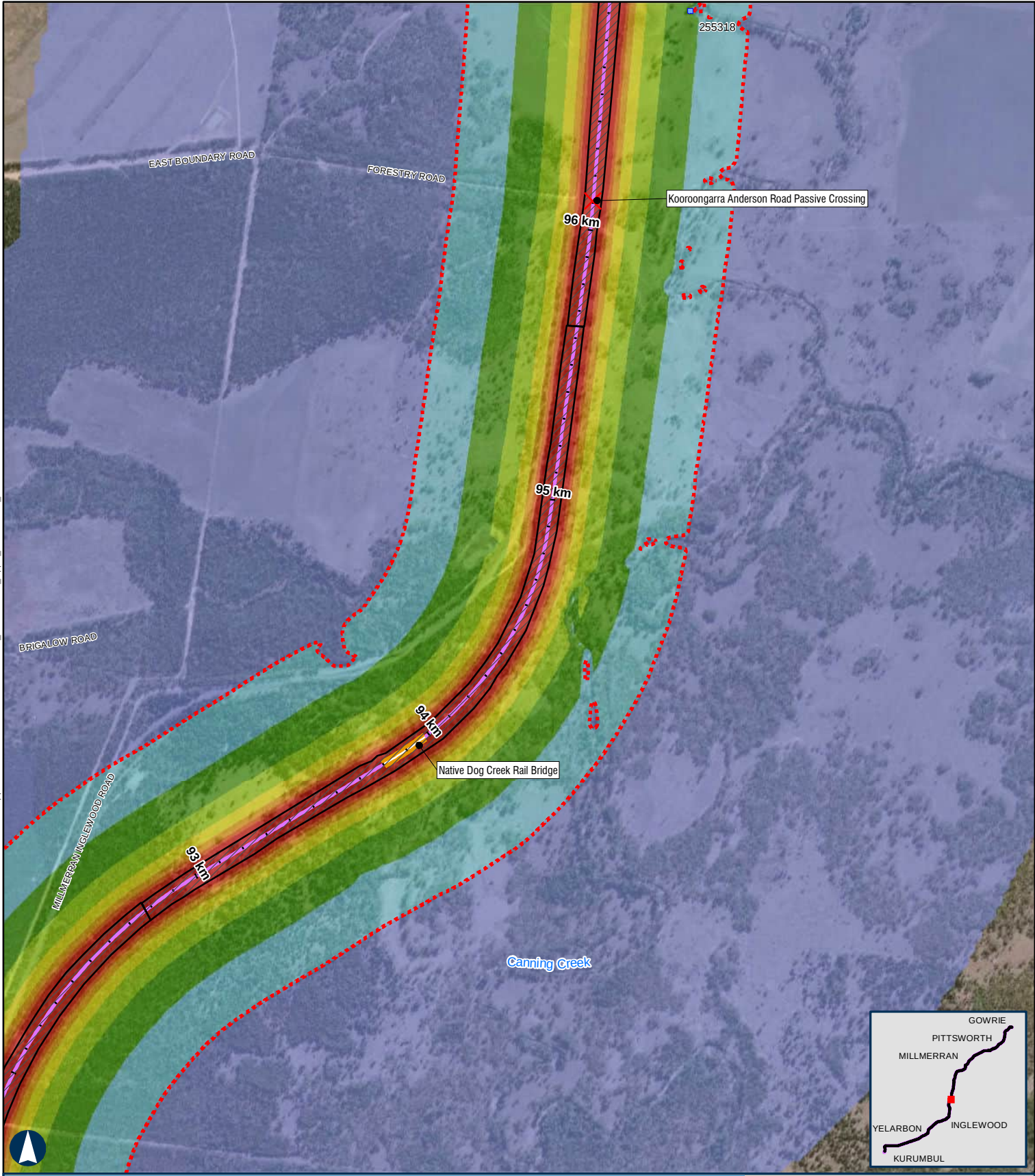
70-75 dBA

>75 dBA

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**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 30 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 31 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

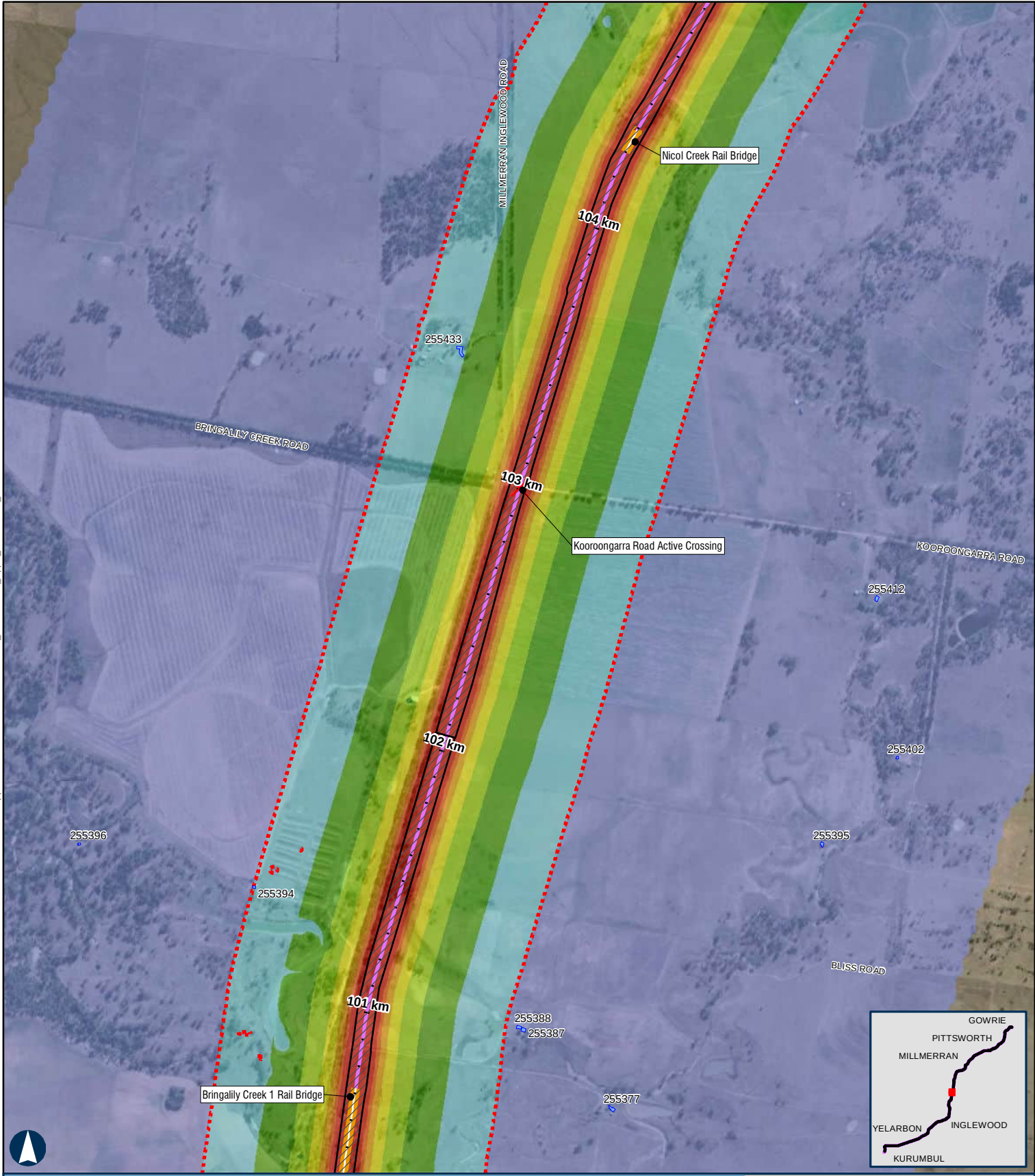
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 32 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

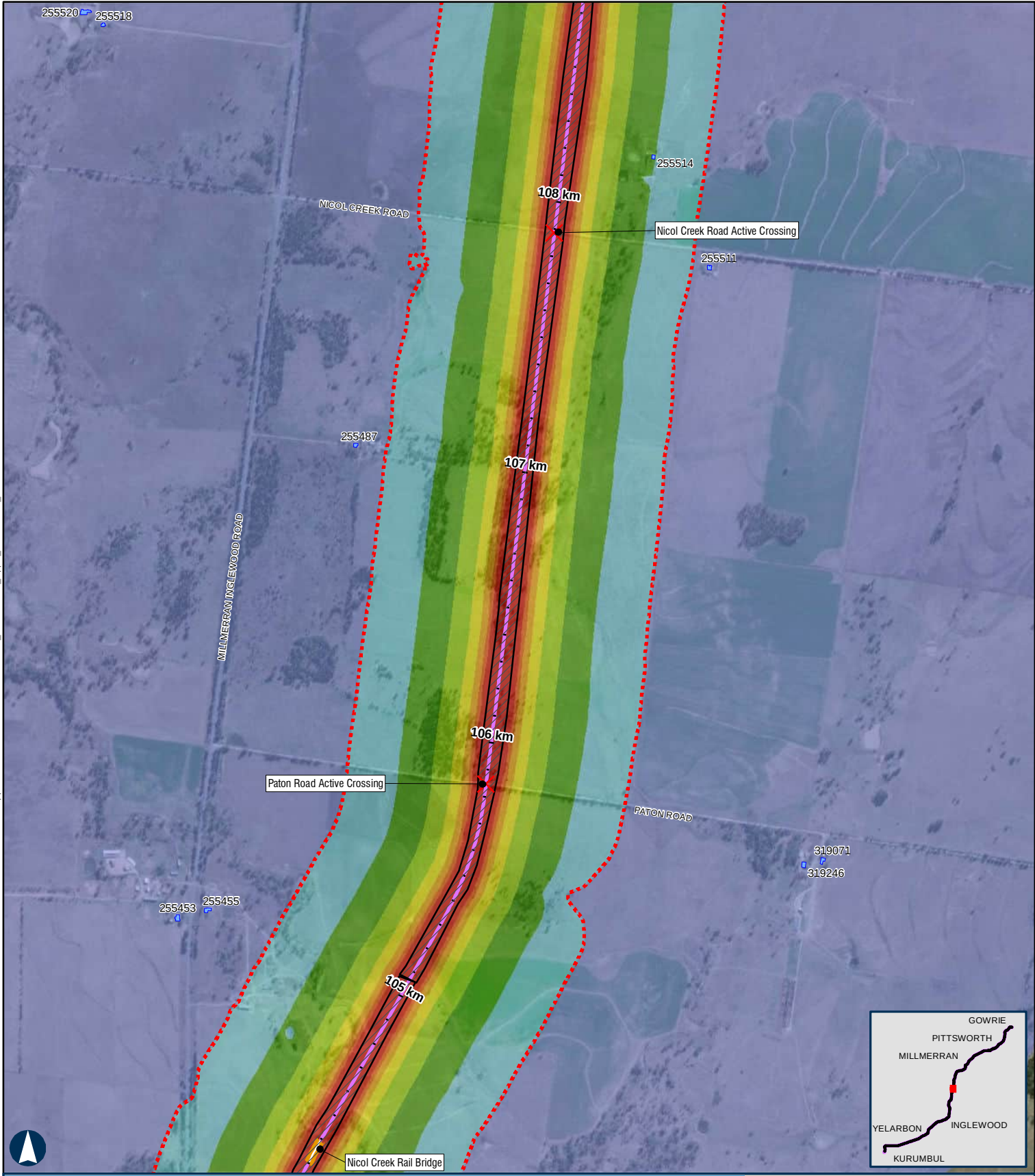
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 33 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

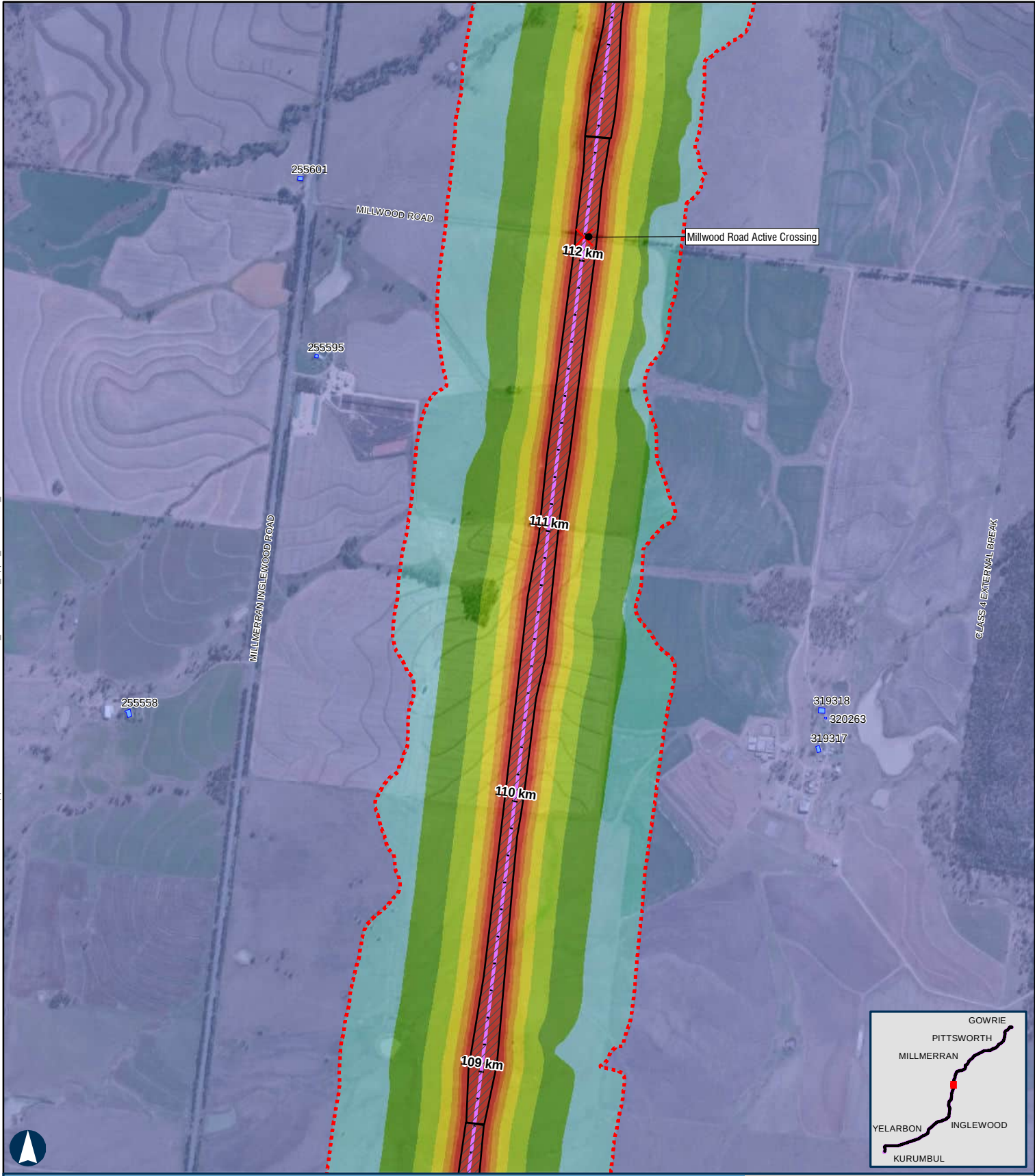
Scale: 1:19,000

- | Sensitive Receptor Type | | Noise Levels |
|-------------------------|----------------------------|--------------|
| Residential | Level Crossings | <45 dBA |
| Community | Flying Fox Camp | 45-50 dBA |
| Educational | Criteria (45 dBA) | 50-55 dBA |
| Commercial | Project Extent | 55-60 dBA |
| Parkland | Crossing Loops | 60-65 dBA |
| Future Developments | Bridges and Viaducts | 65-70 dBA |
| | Rail Alignment/ Centreline | 70-75 dBA |
| | Work Area | >75 dBA |
| | Koala Habitat Area | |

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 34 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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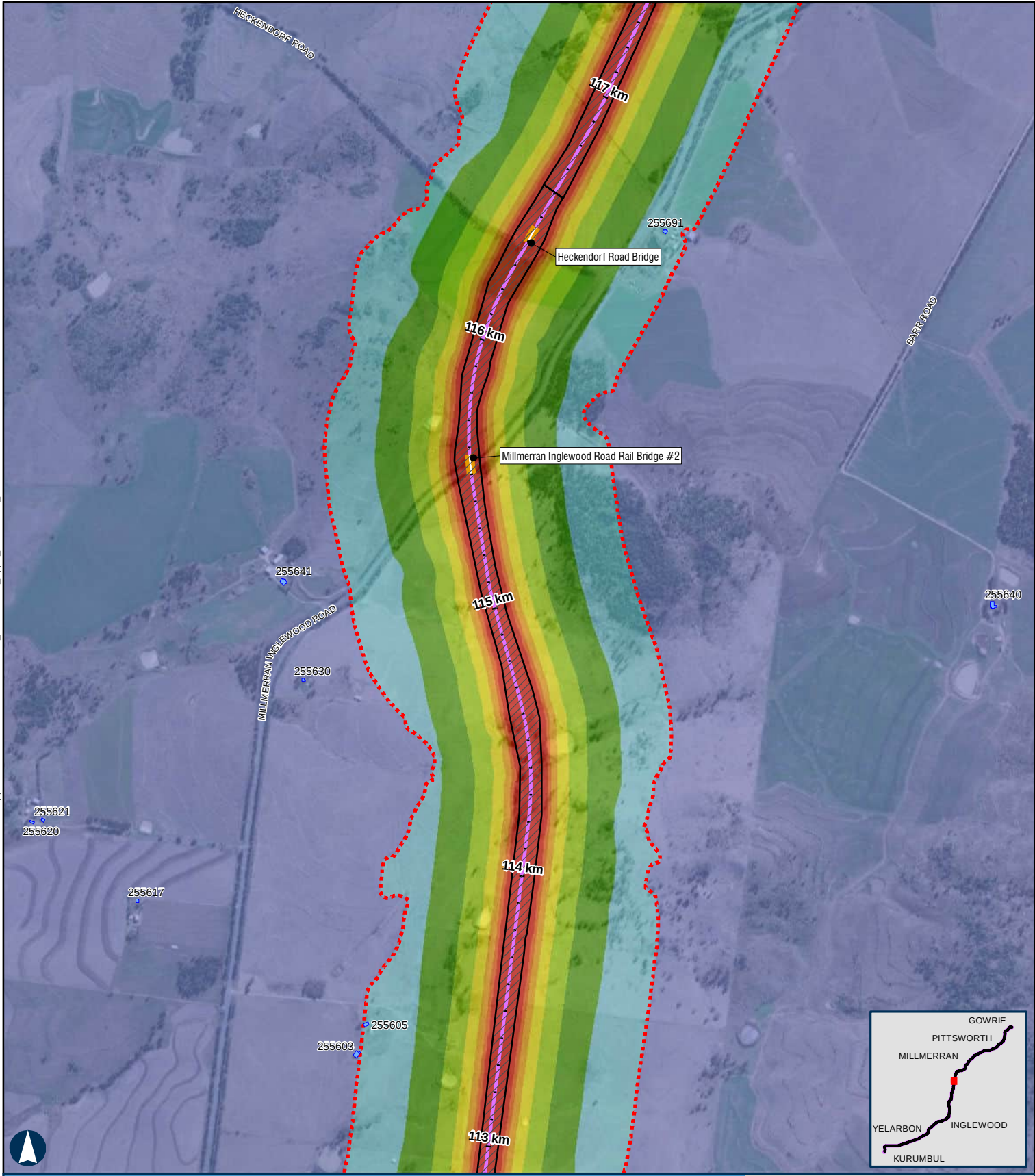
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Paper: A4
Date: 13-Nov-2024
Author: JG

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (45 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

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Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 35 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

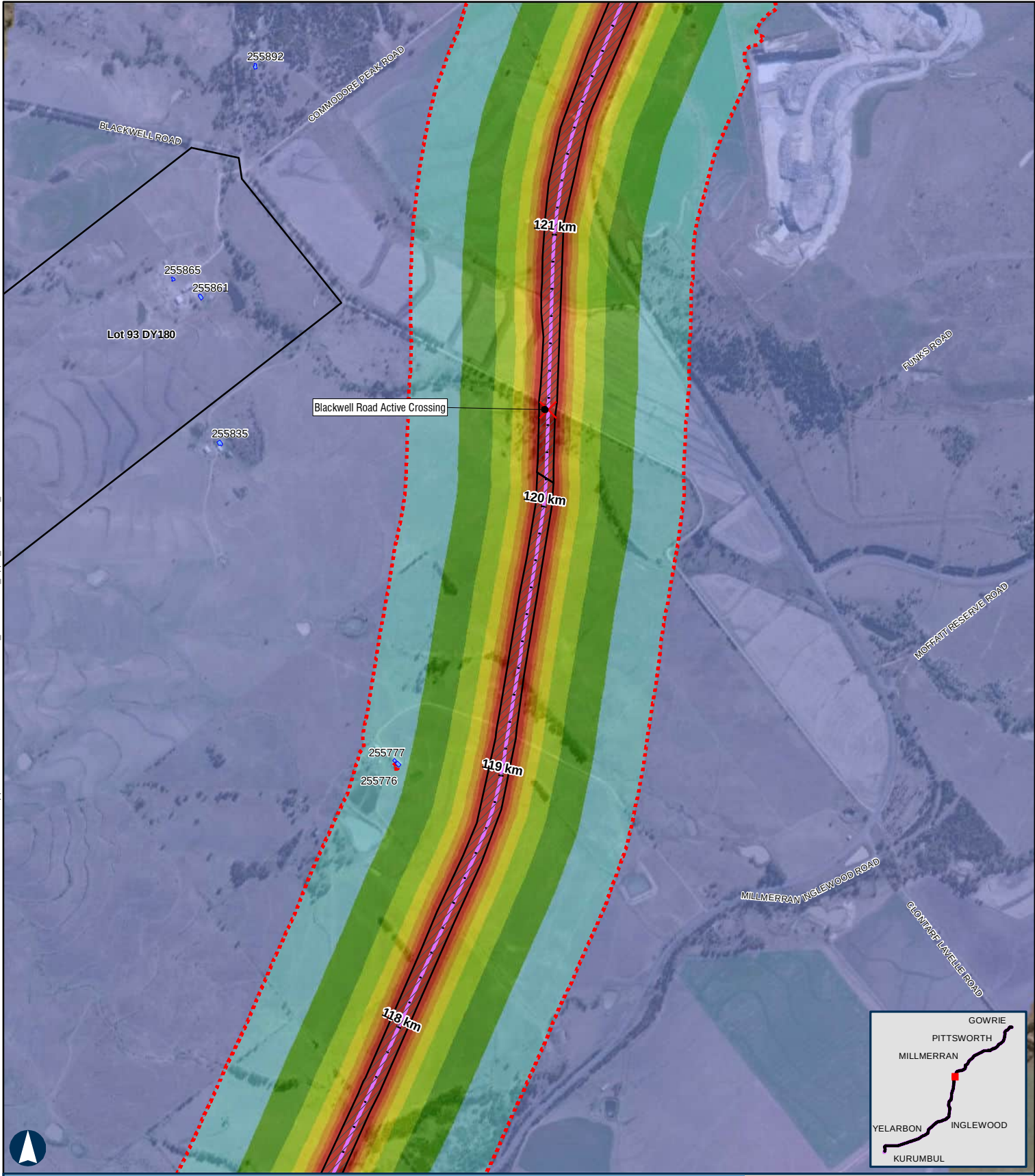
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 36 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

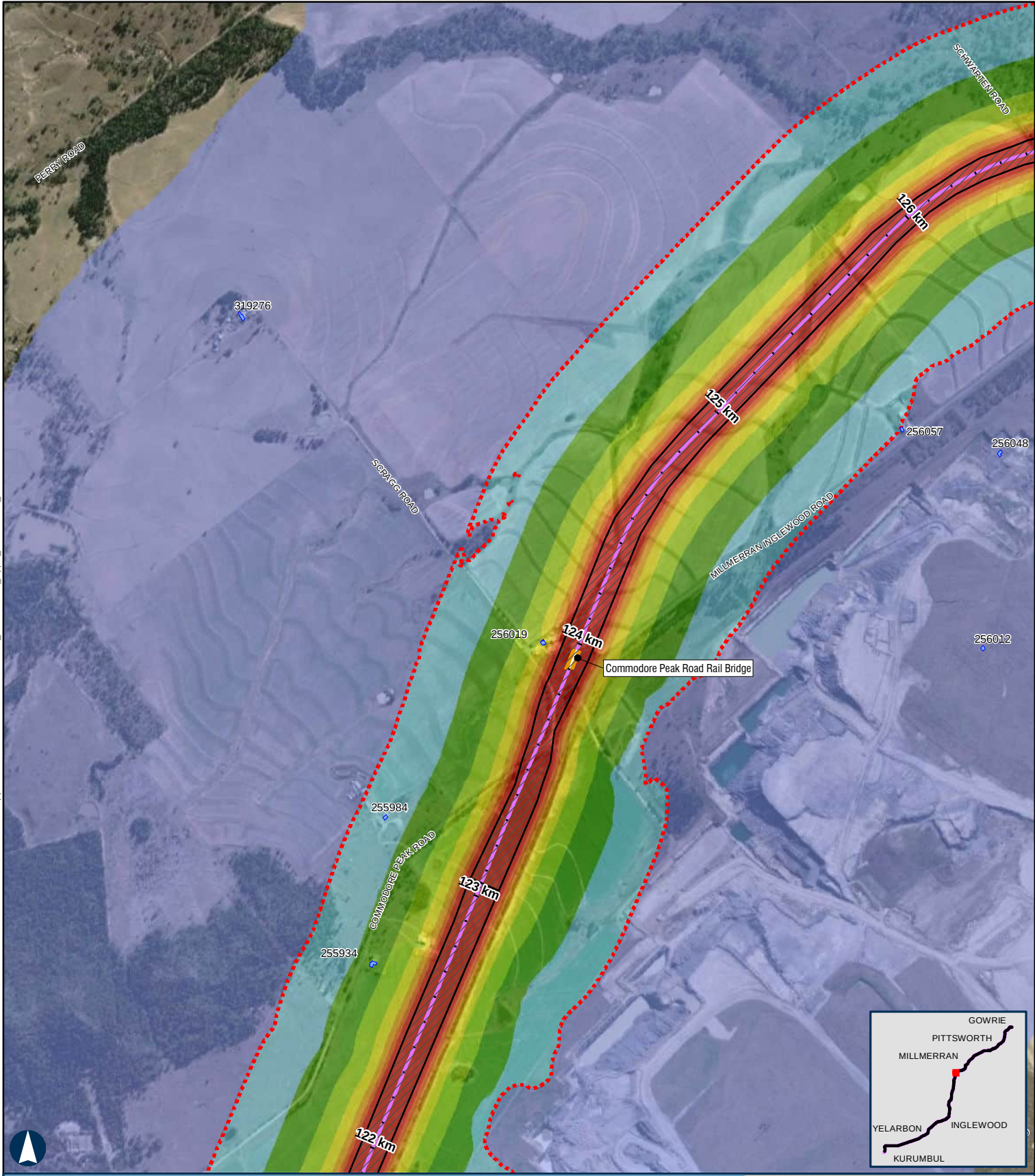
Scale: 1:19,000

- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 37 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

... Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

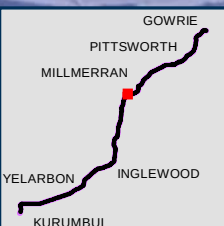
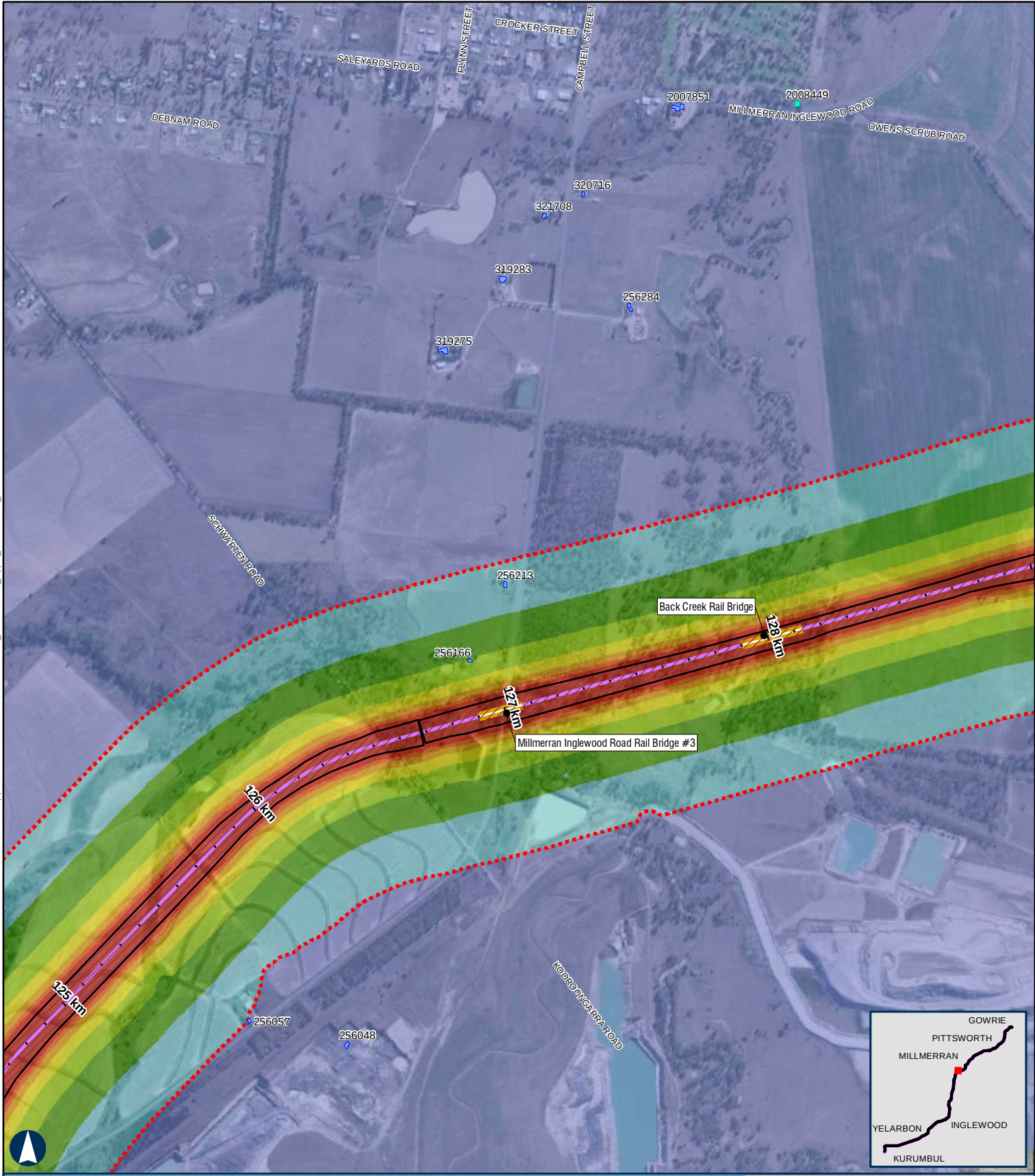
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 38 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

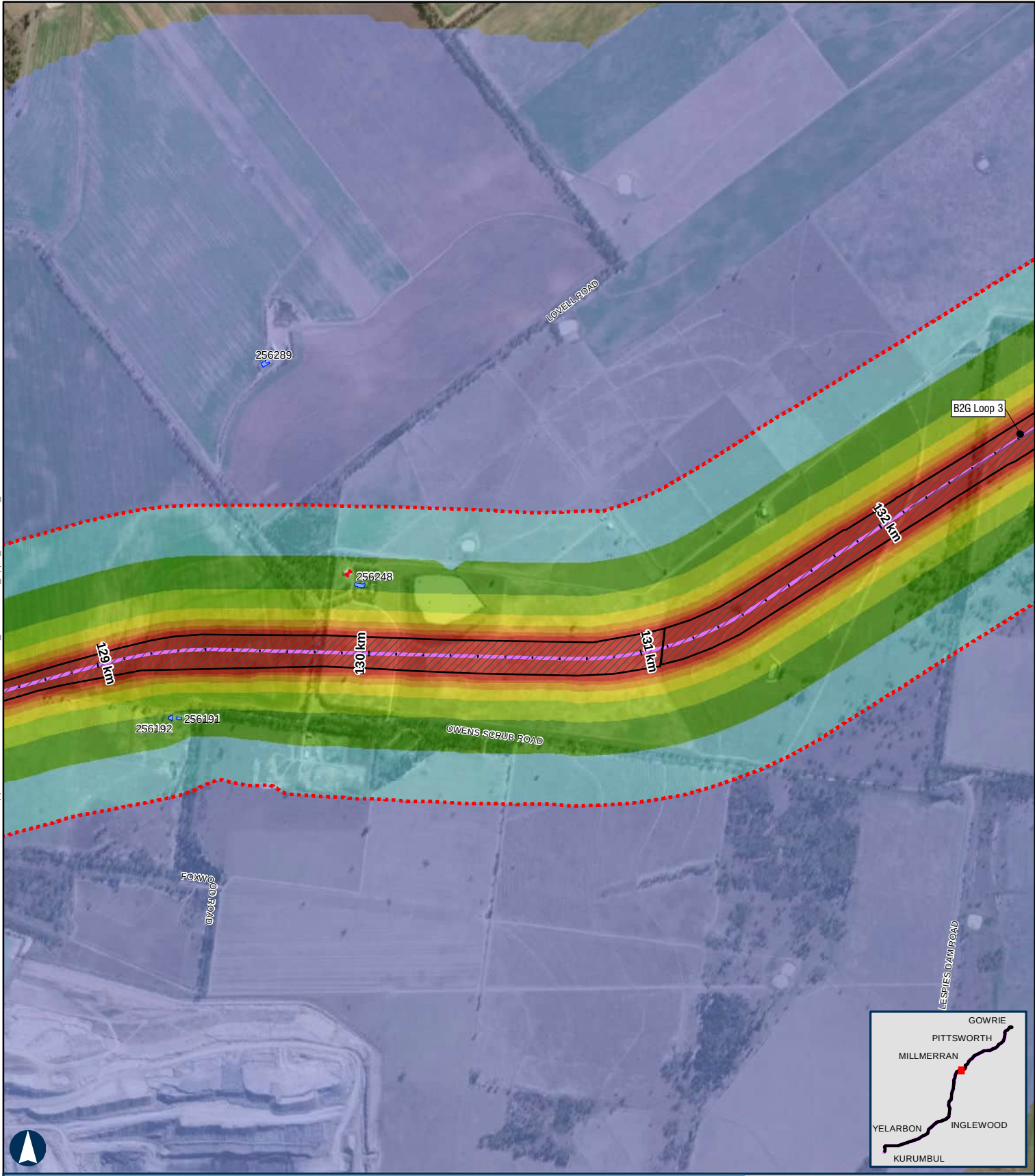
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 39 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- - - Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

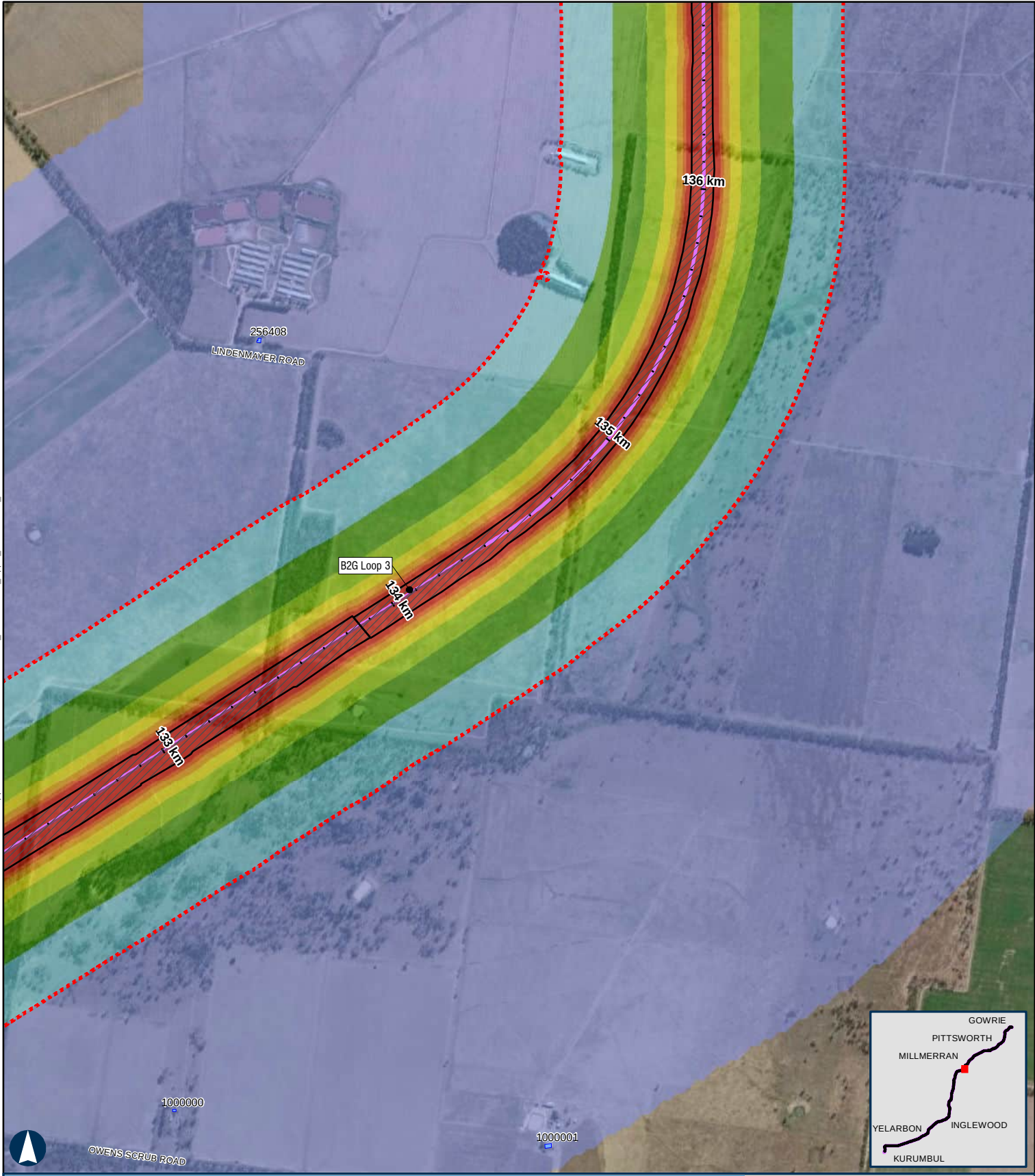
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 40 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

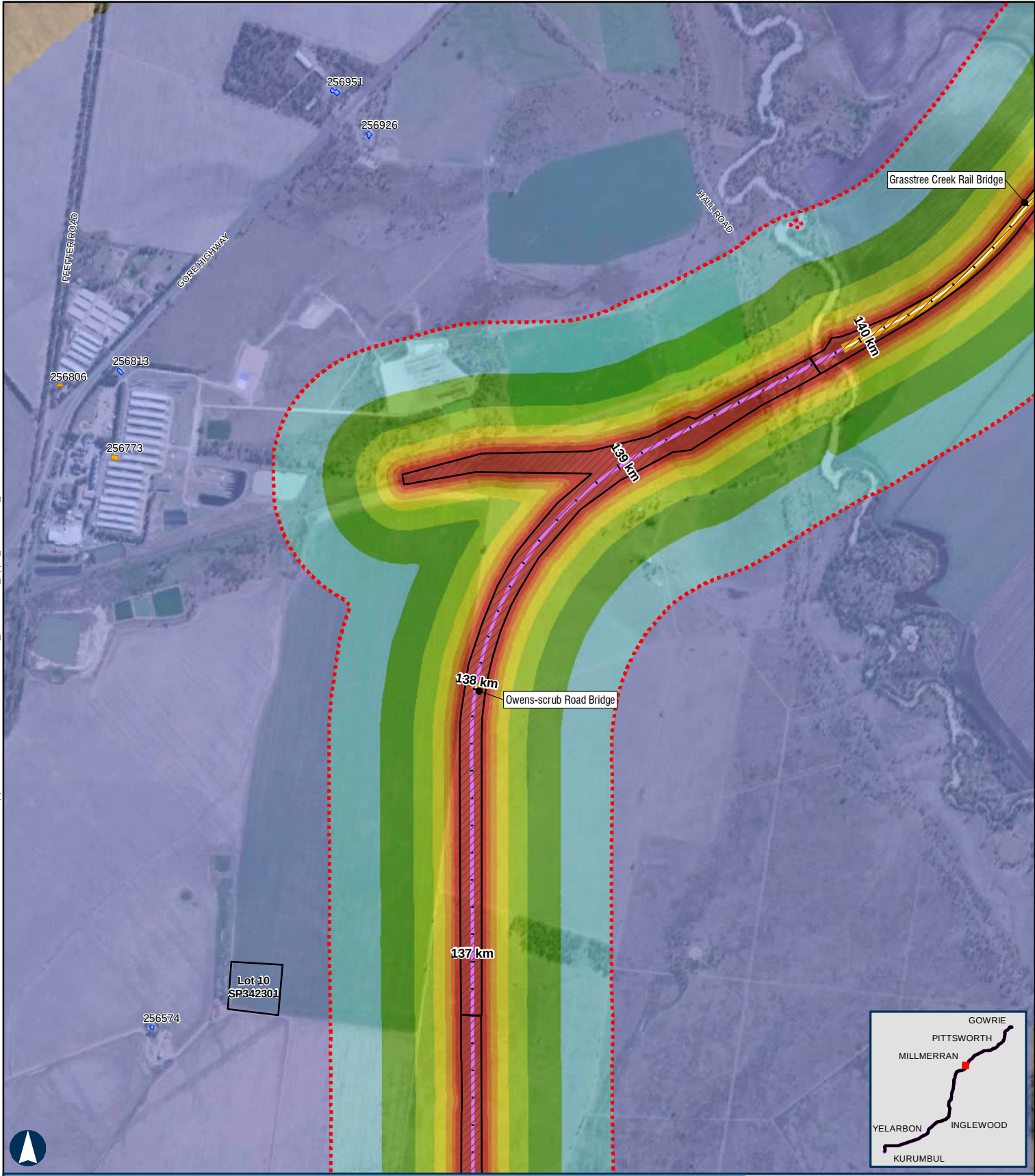
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 41 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

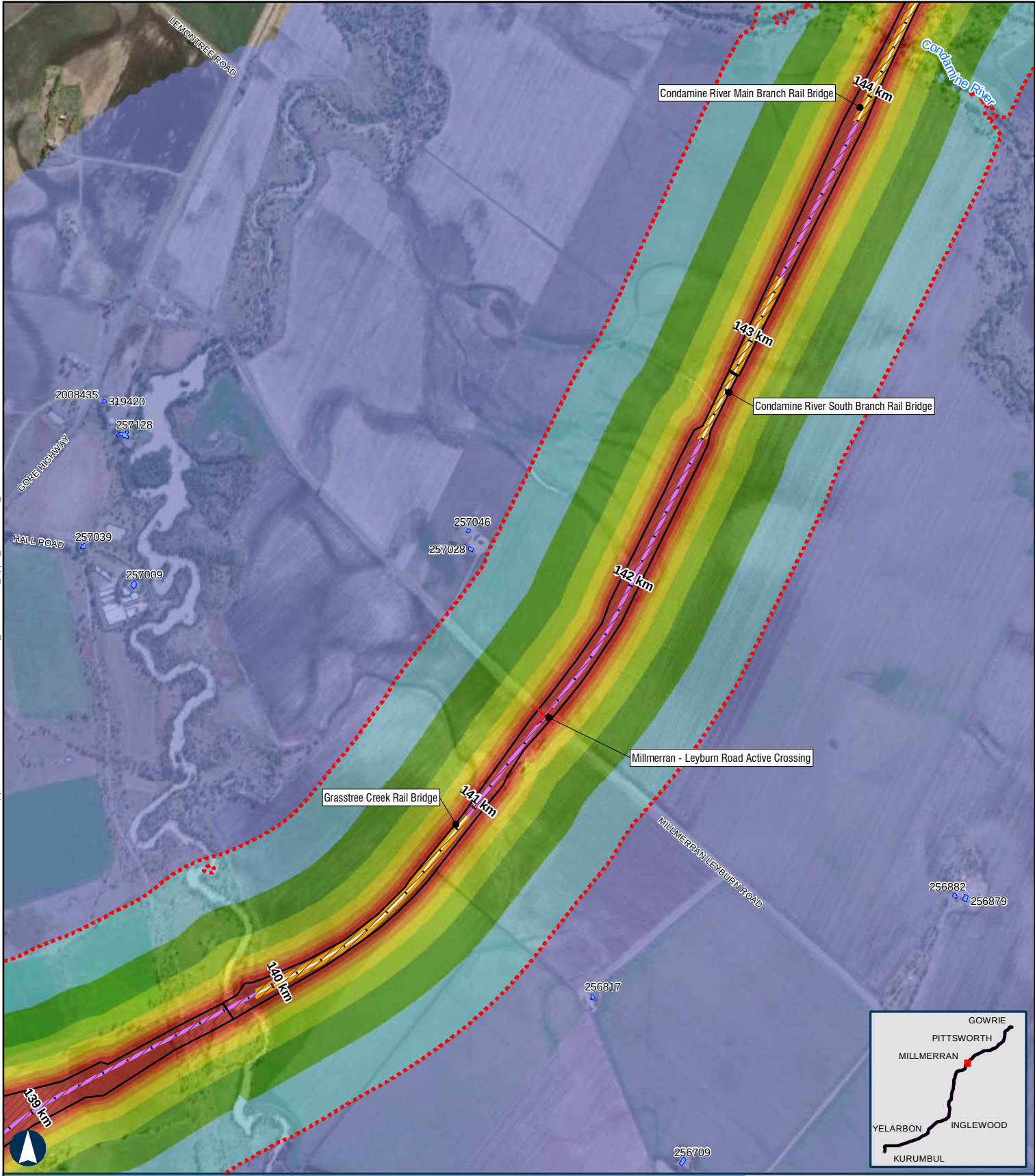
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 42 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

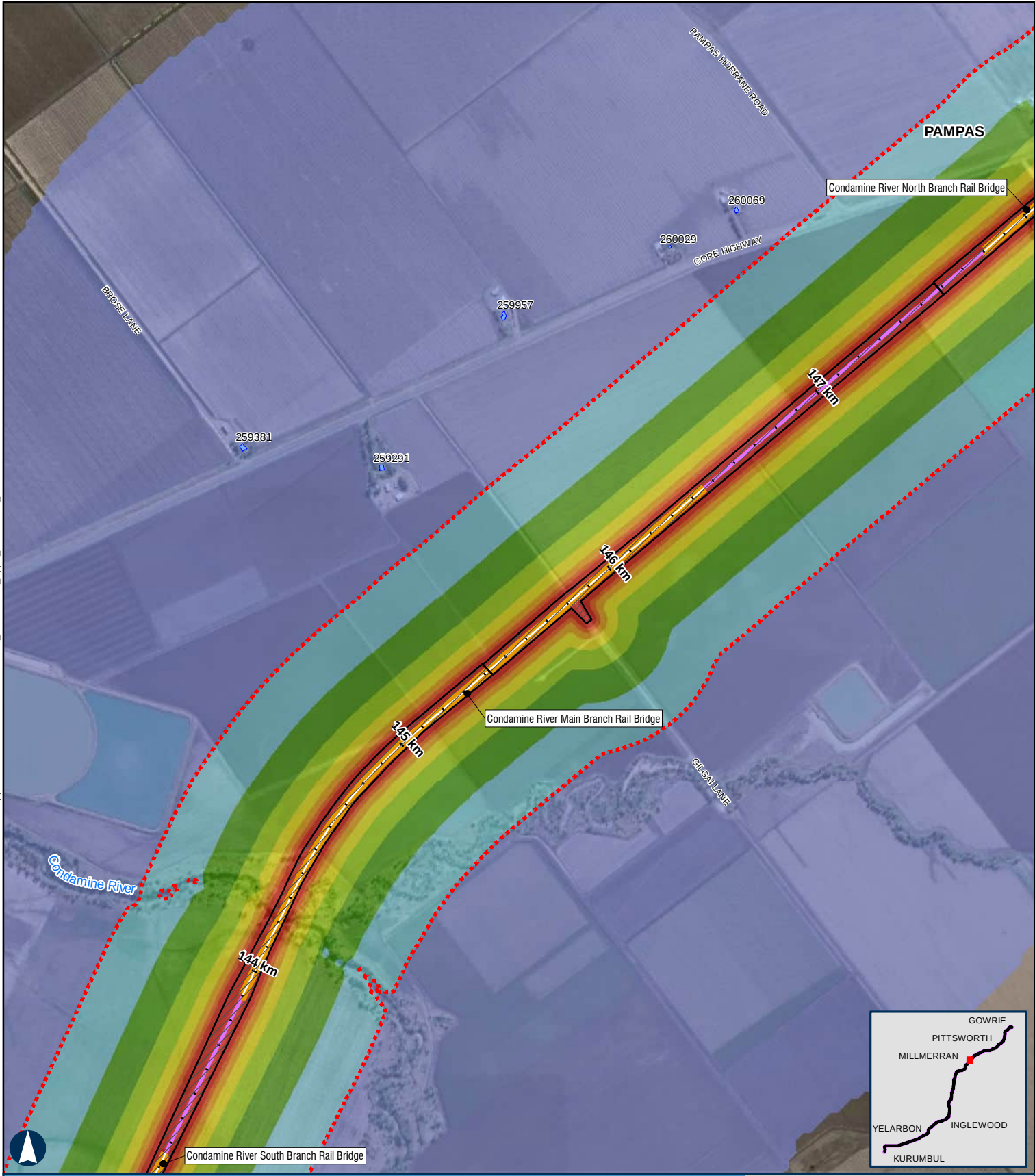
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 43 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

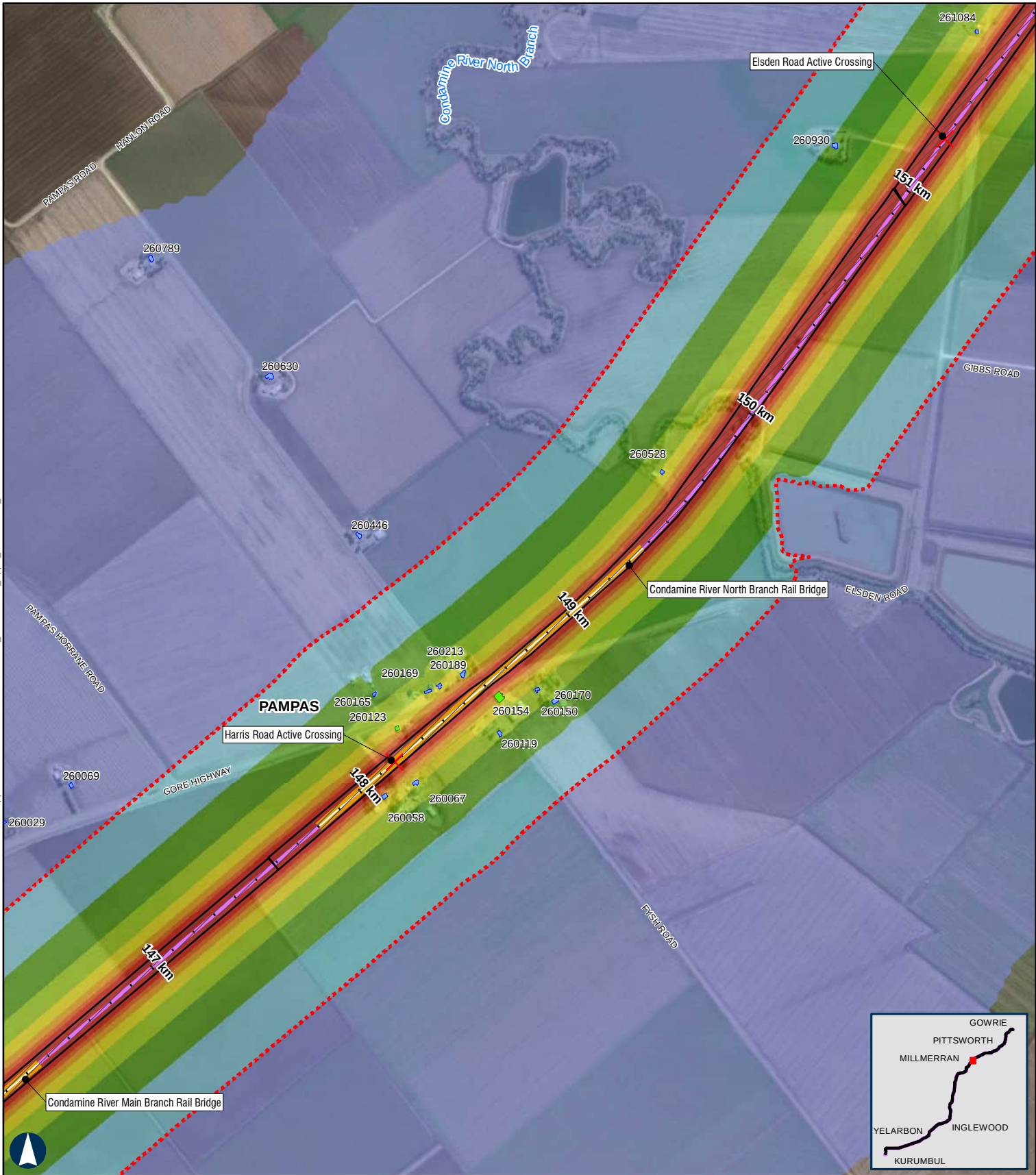
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 44 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

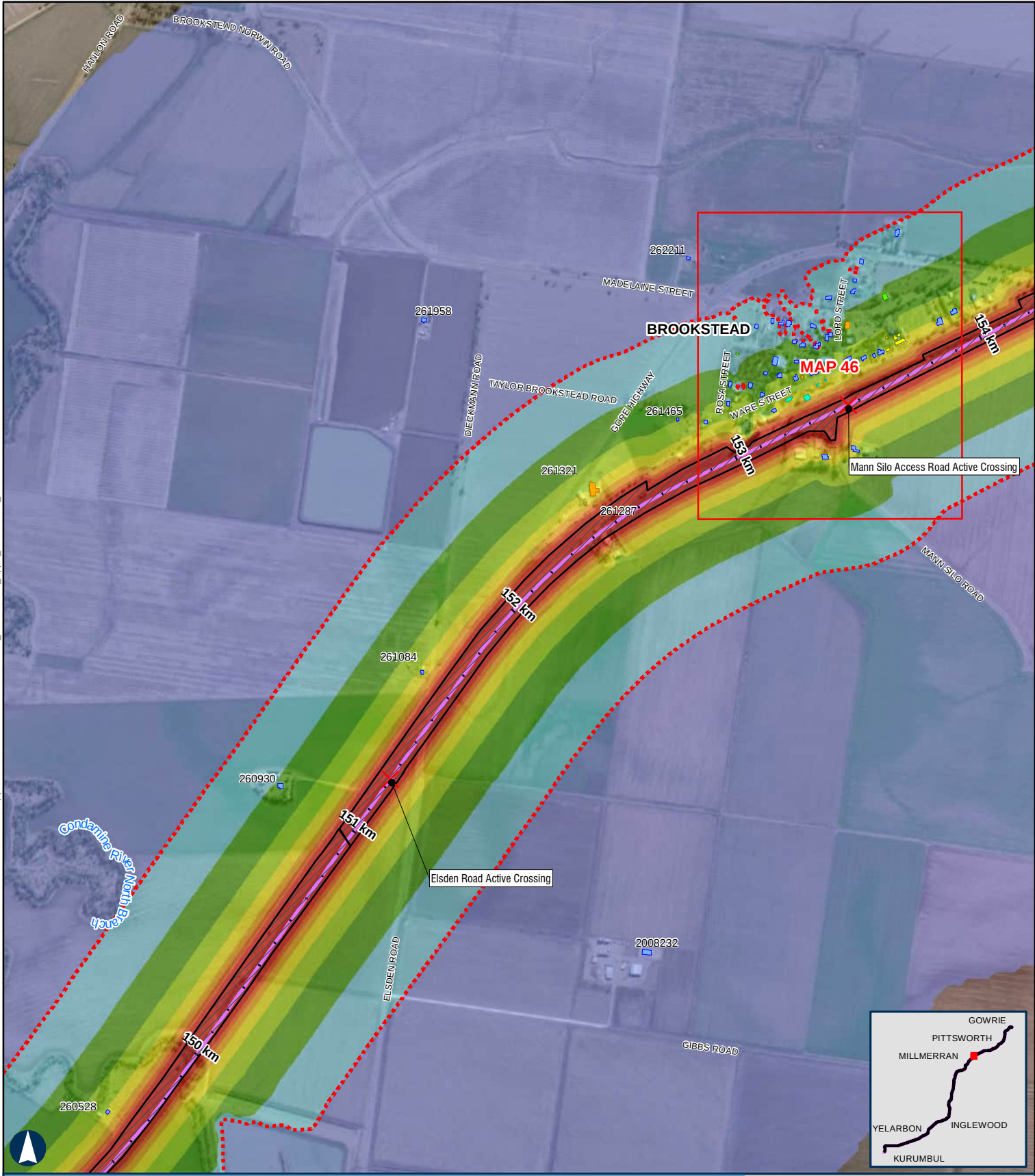
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✗ Level Crossings	Sensitive Receptor Type	Noise Levels
● Flying Fox Camp	Residential	<45 dBA
⋯ Criteria (45 dBA)	Community	45-50 dBA
— Project Extent	Educational	50-55 dBA
— Crossing Loops	Commercial	55-60 dBA
— Bridges and Viaducts	Parkland	60-65 dBA
— Rail Alignment/ Centreline	Future Developments	65-70 dBA
▨ Work Area		70-75 dBA
▨ Koala Habitat Area		>75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 45 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

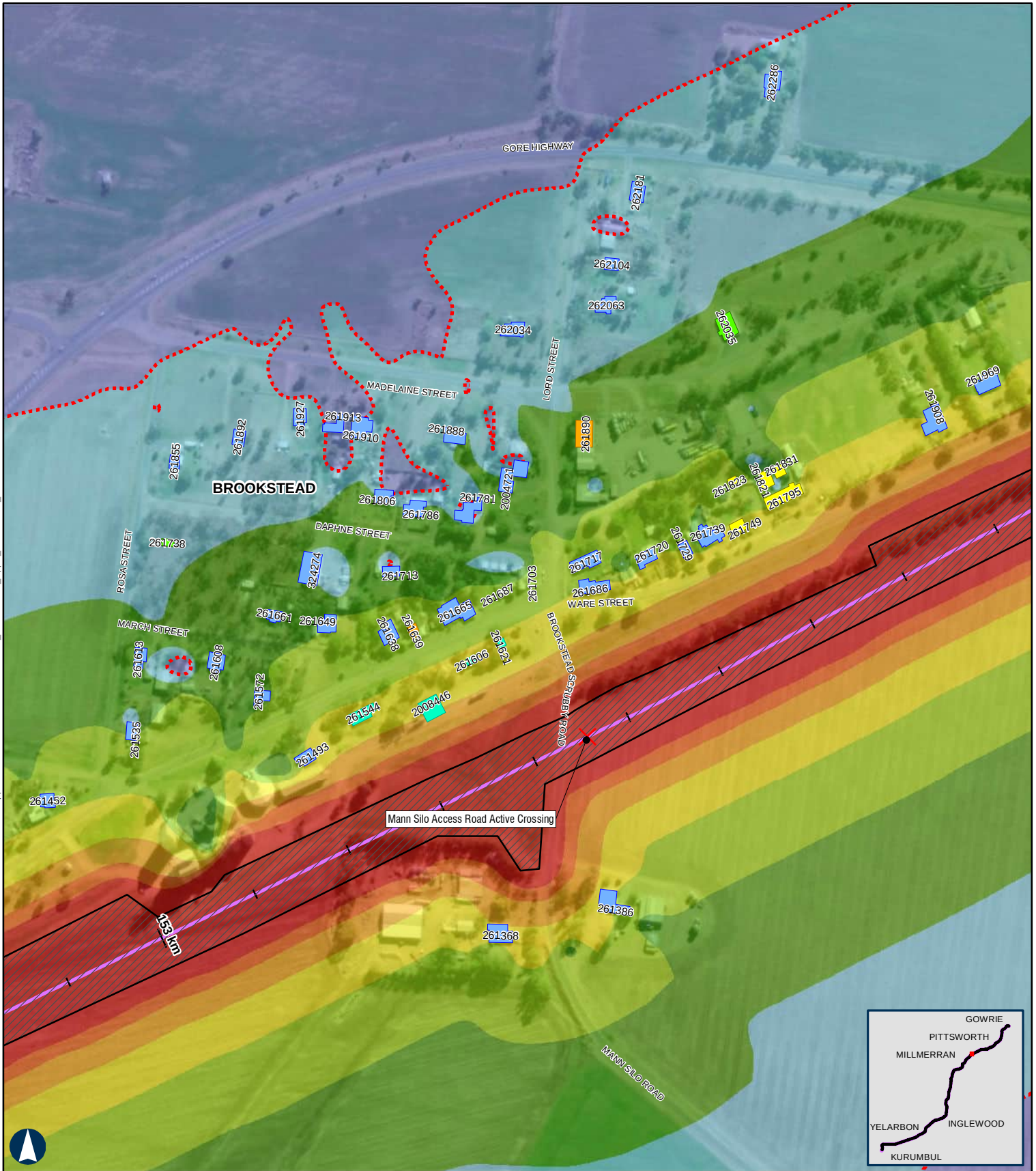
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 46 OF 67

100 m

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Date: 13-Nov-2024
Author: JG

Scale: 1:5,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

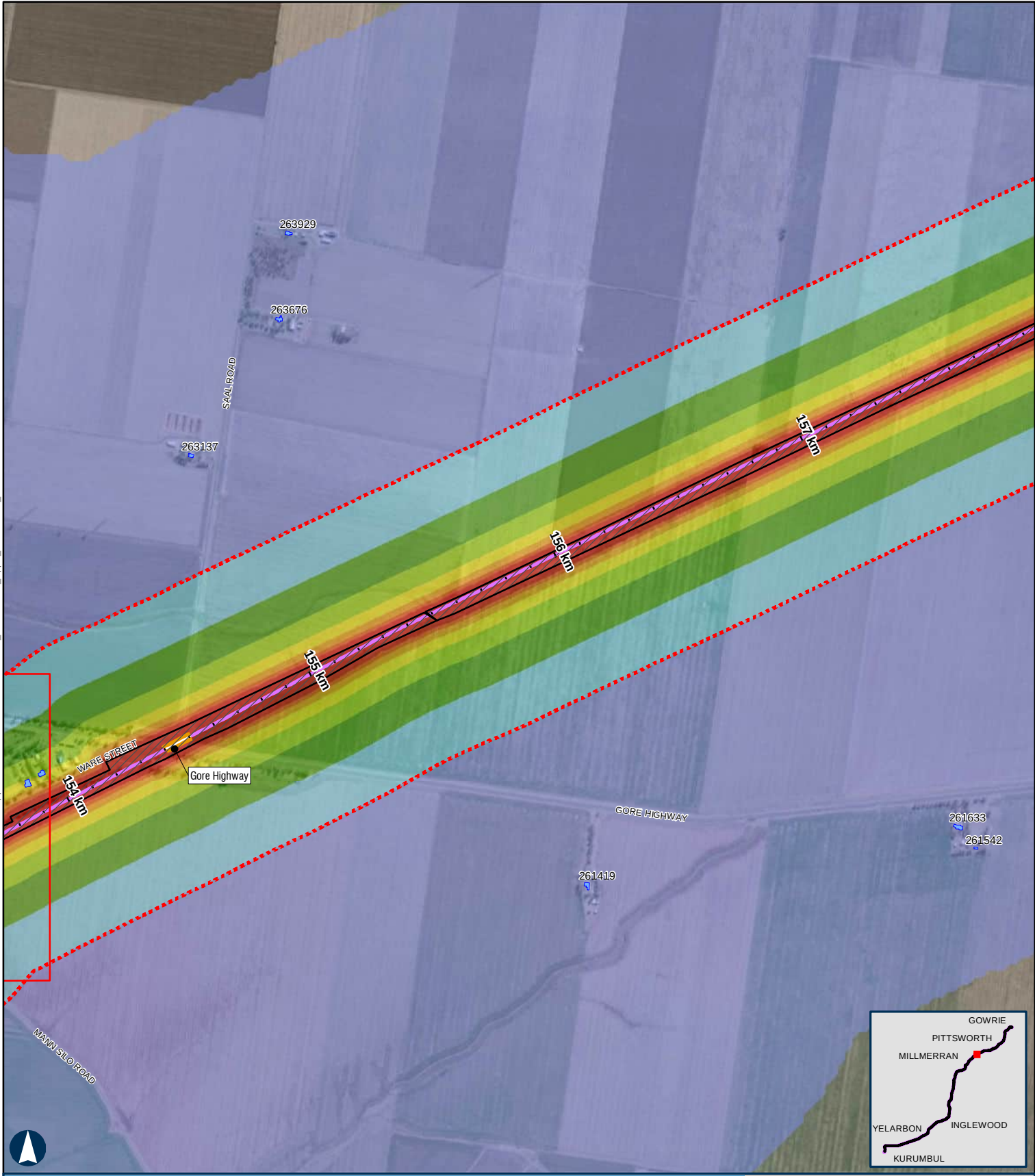
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 47 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

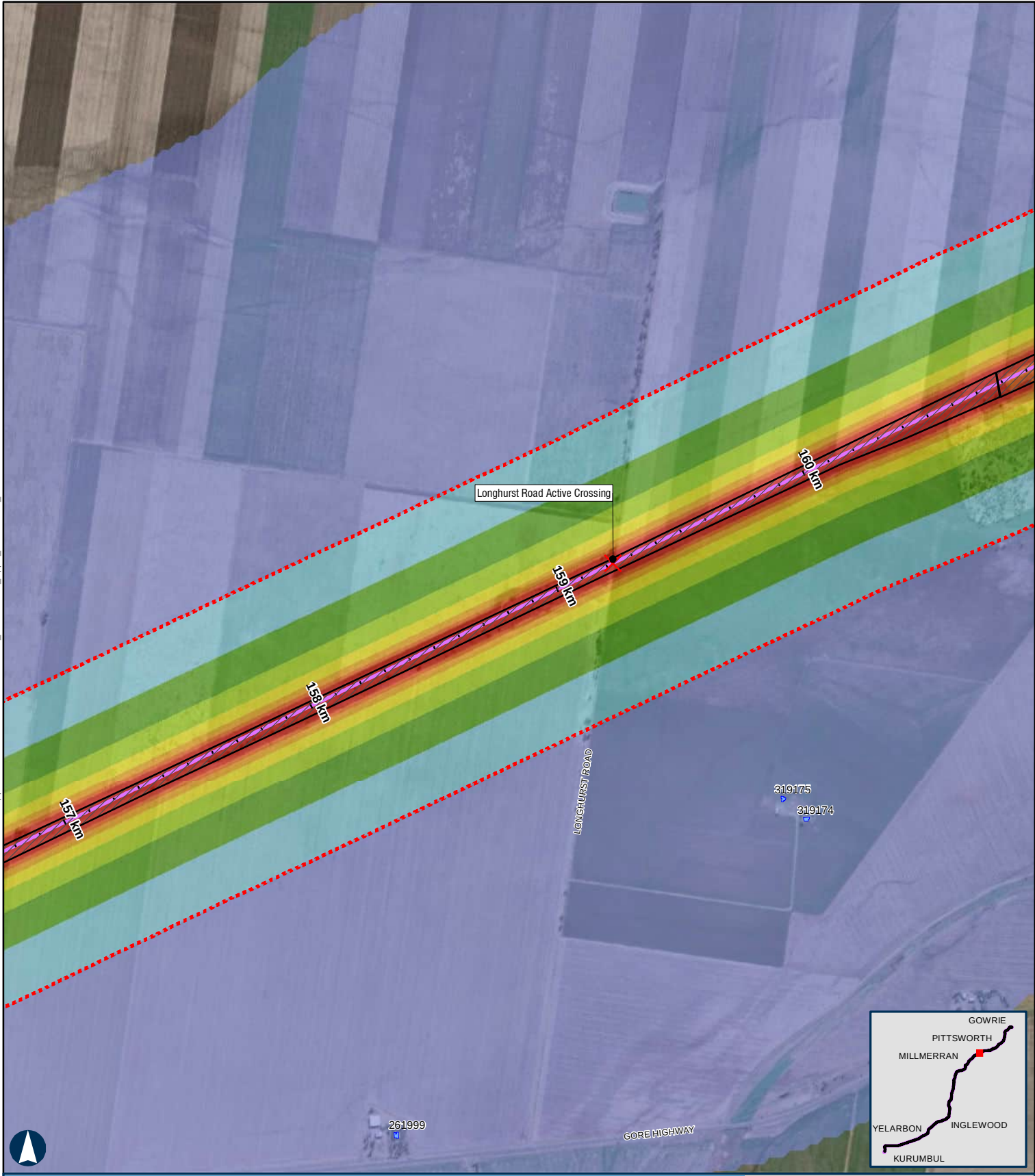
- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 48 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

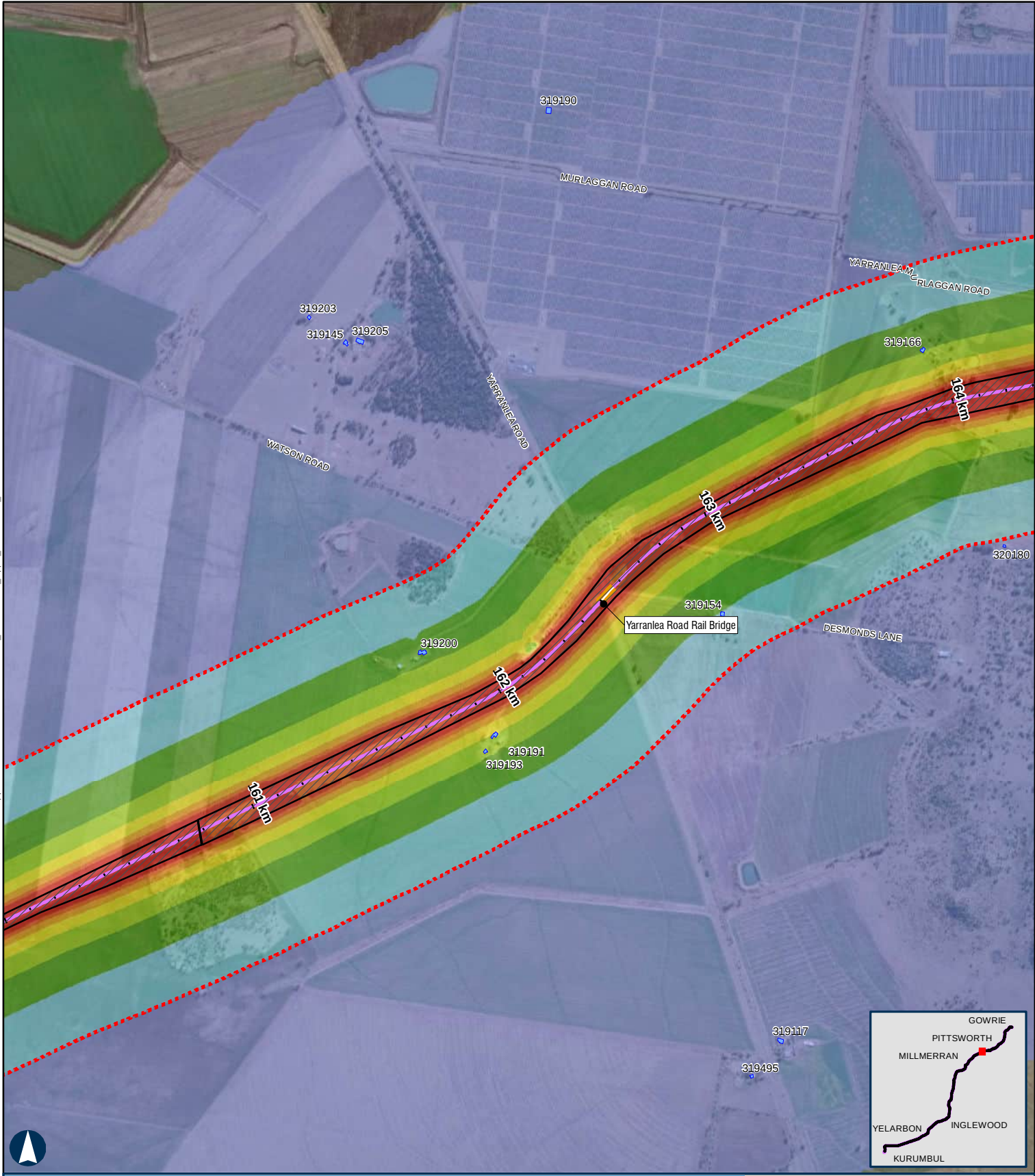
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 49 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

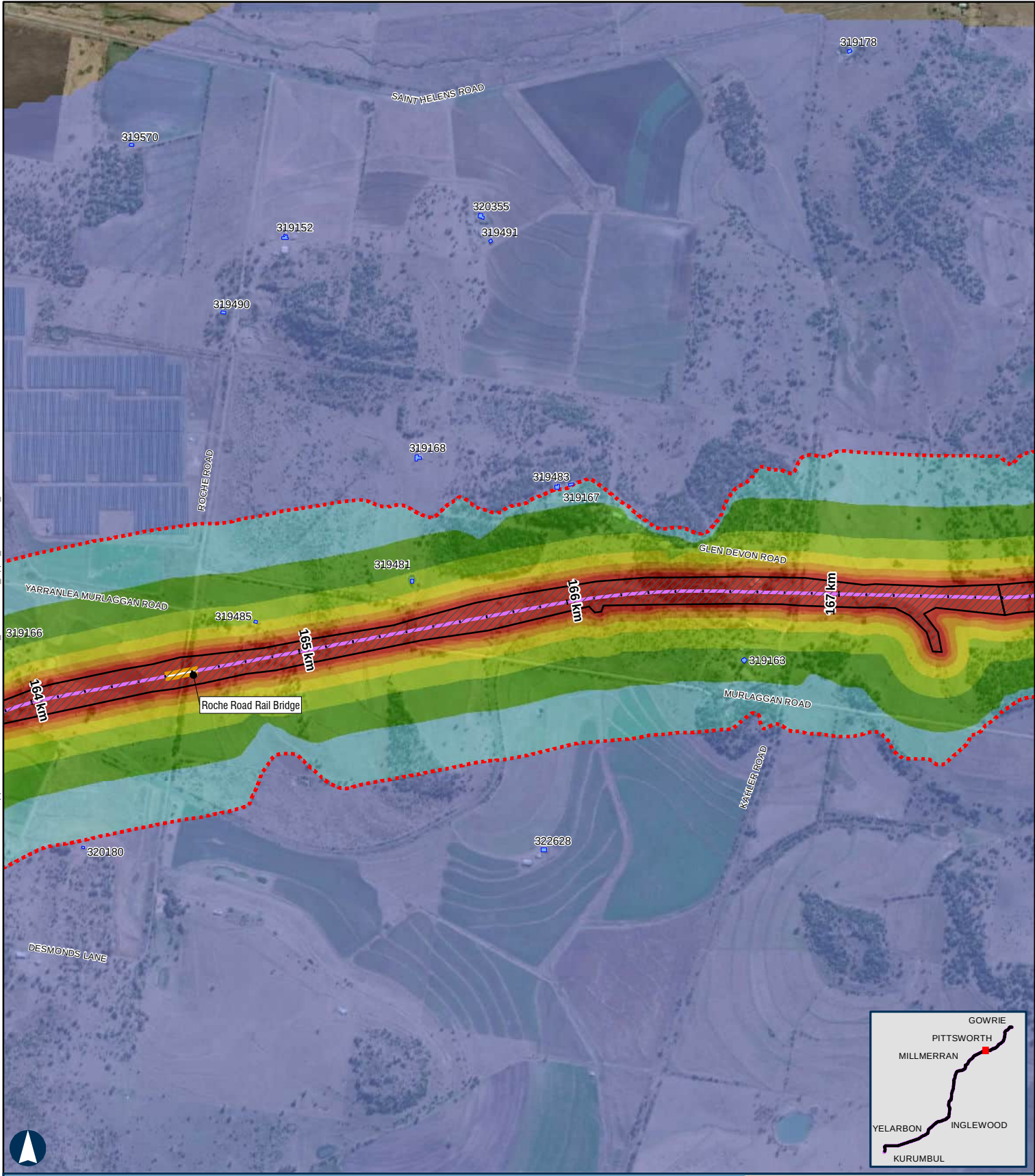
Scale: 1:19,000

✕ Level Crossings	Sensitive Receptor Type	Noise Levels
● Flying Fox Camp	Residential	<45 dBA
⋯ Criteria (45 dBA)	Community	45-50 dBA
— Project Extent	Educational	50-55 dBA
— Crossing Loops	Commercial	55-60 dBA
— Bridges and Viaducts	Parkland	60-65 dBA
— Rail Alignment/ Centreline	Future Developments	65-70 dBA
▨ Work Area		70-75 dBA
▨ Koala Habitat Area		>75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 50 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

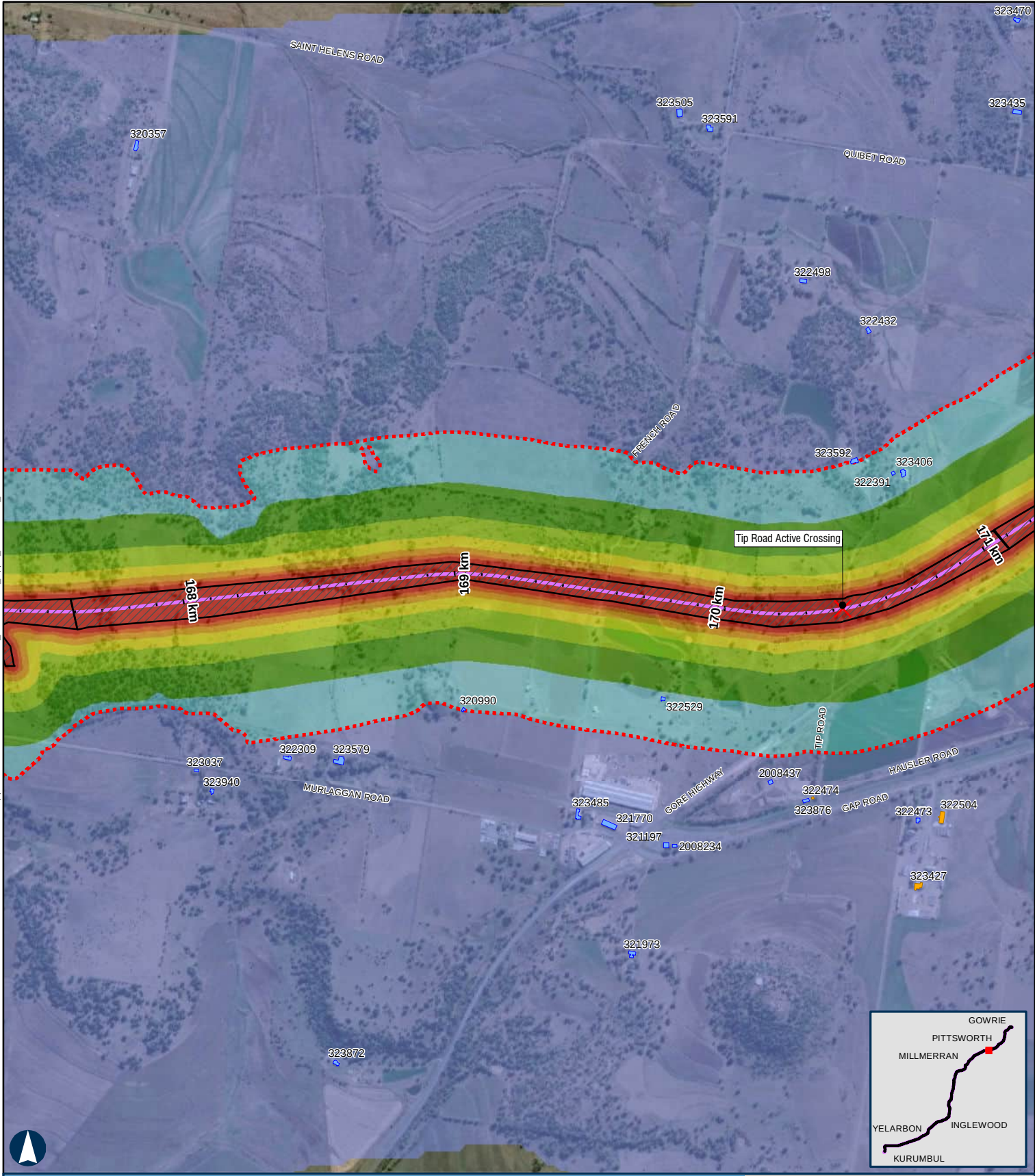
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 51 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

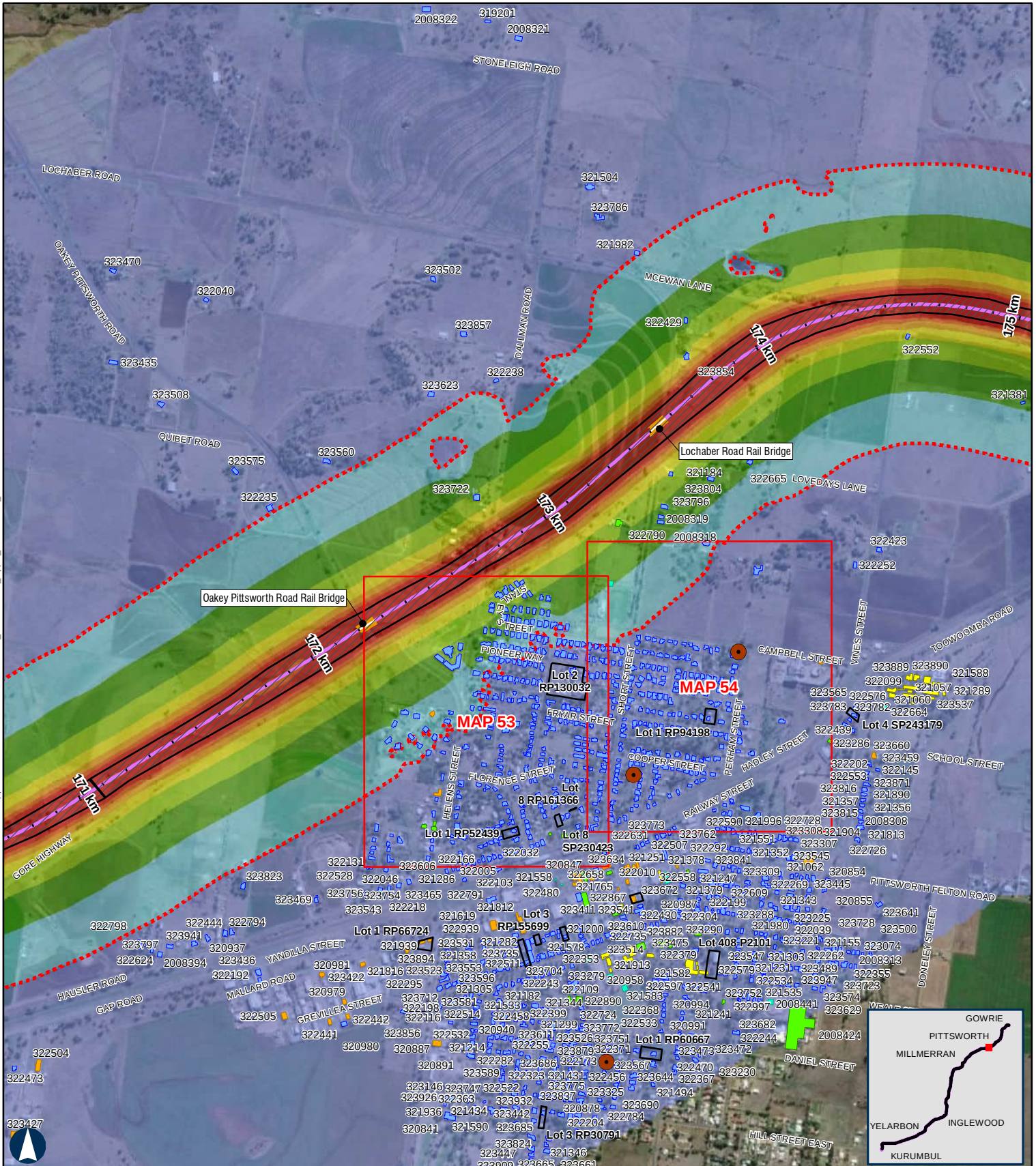
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 52 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✗ Level Crossings

● Flying Fox Camp

... Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

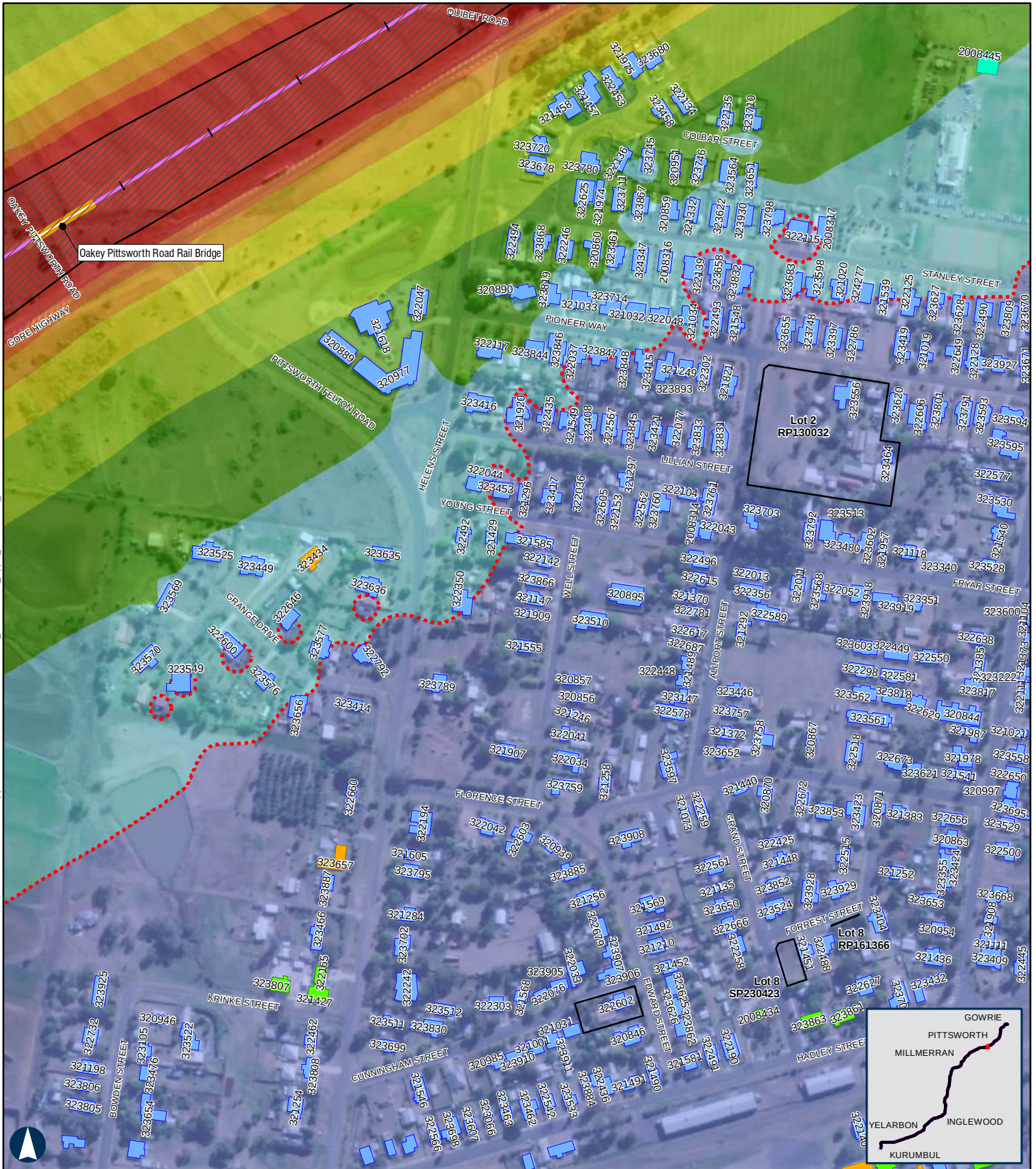
70-75 dBA

>75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 53 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:5,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

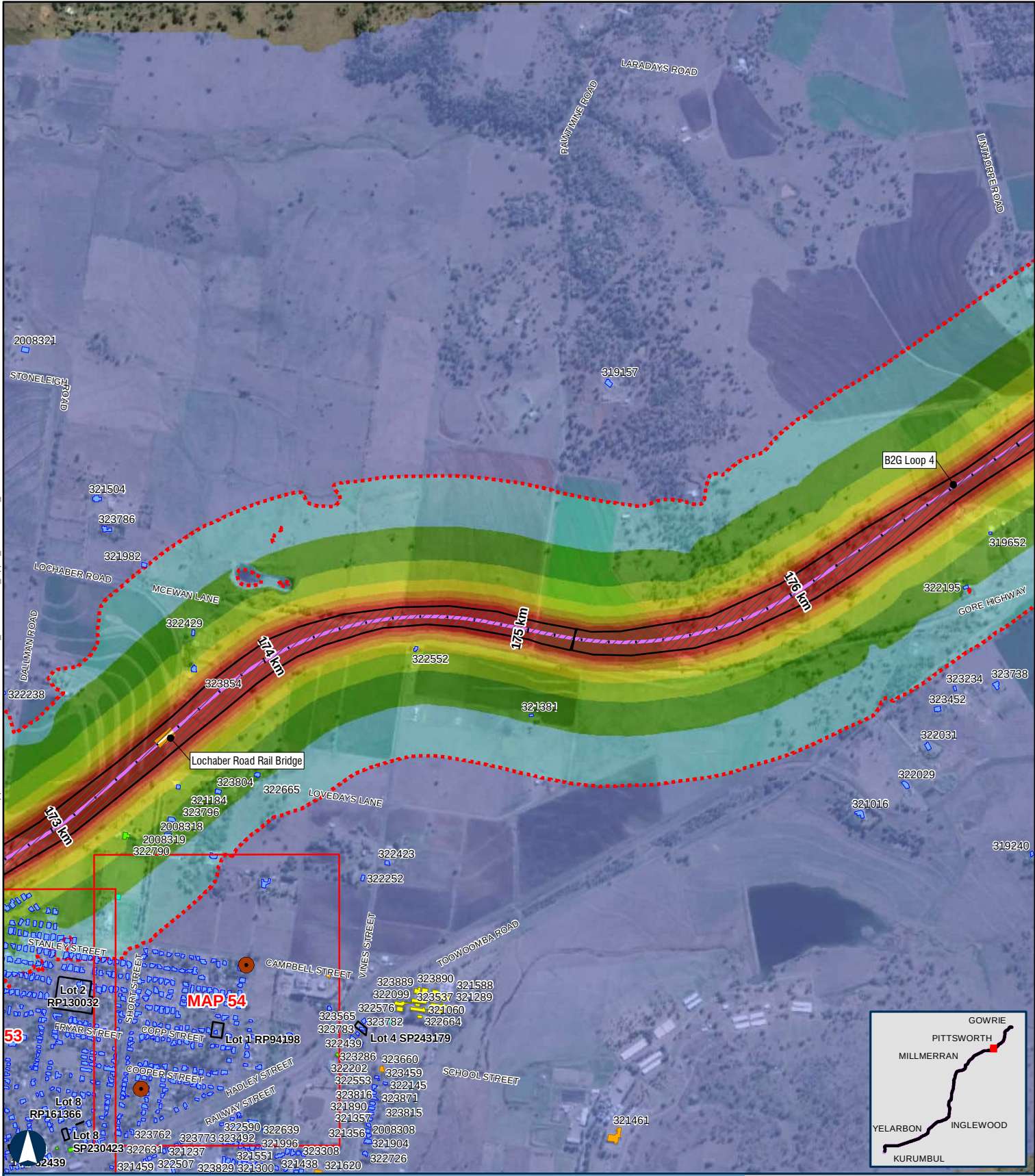
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

ARTC **InlandRail**

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 55 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

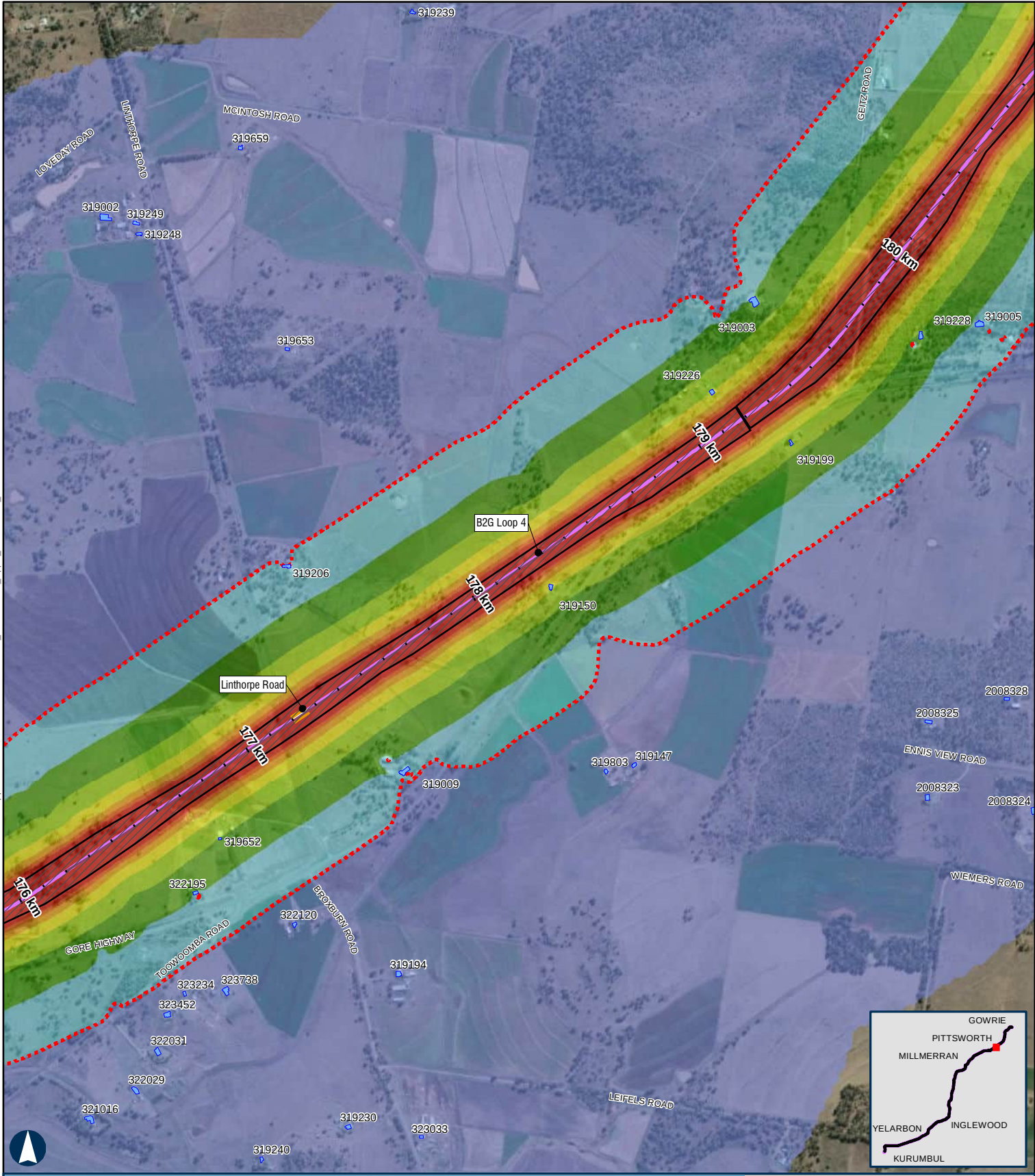
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 56 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

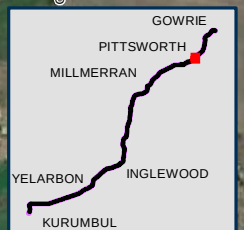
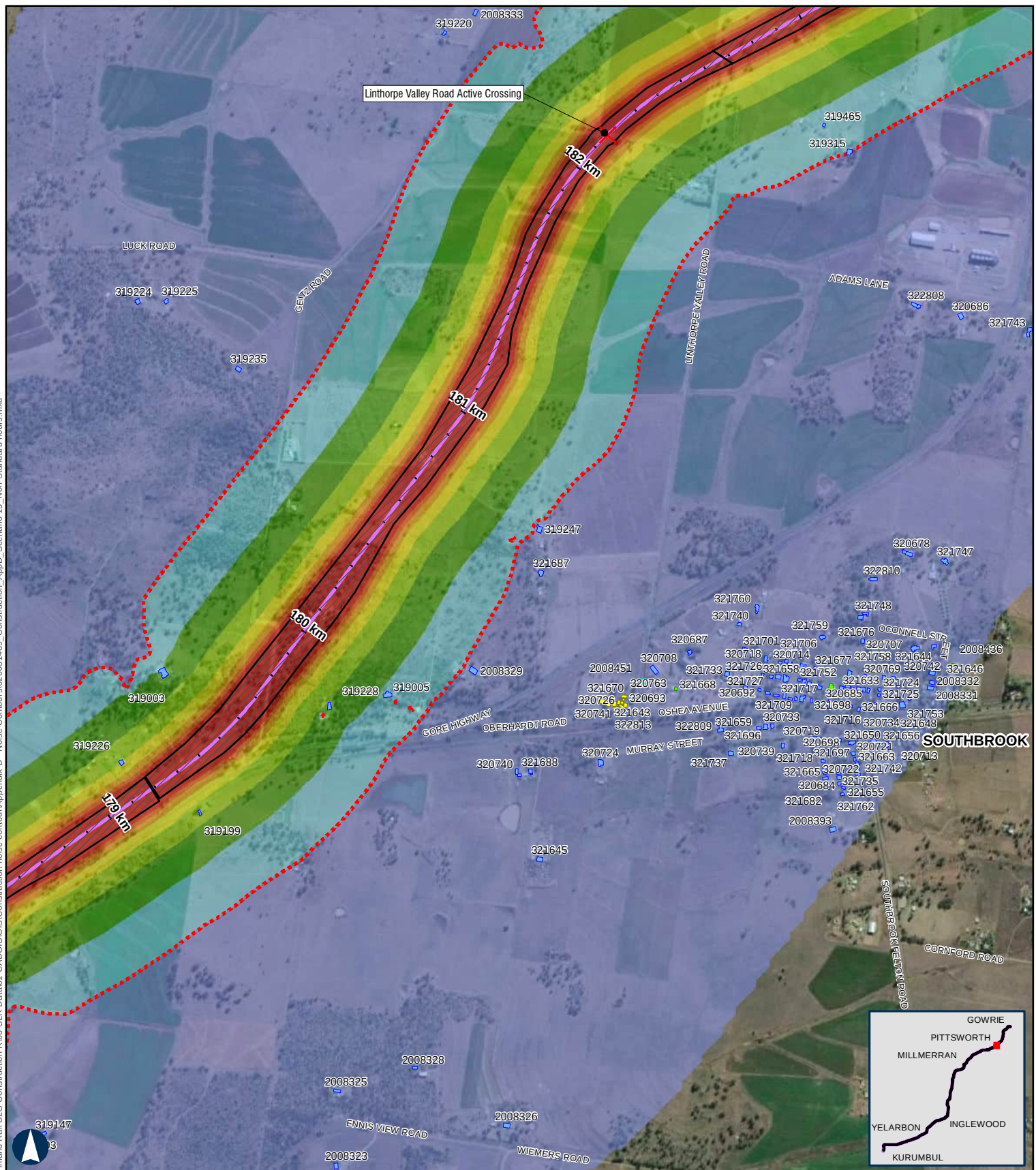
- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

Paper: A4
Date: 13-Nov-2024
Author: JG

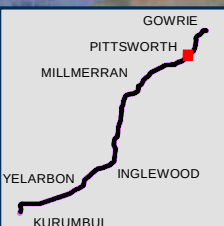
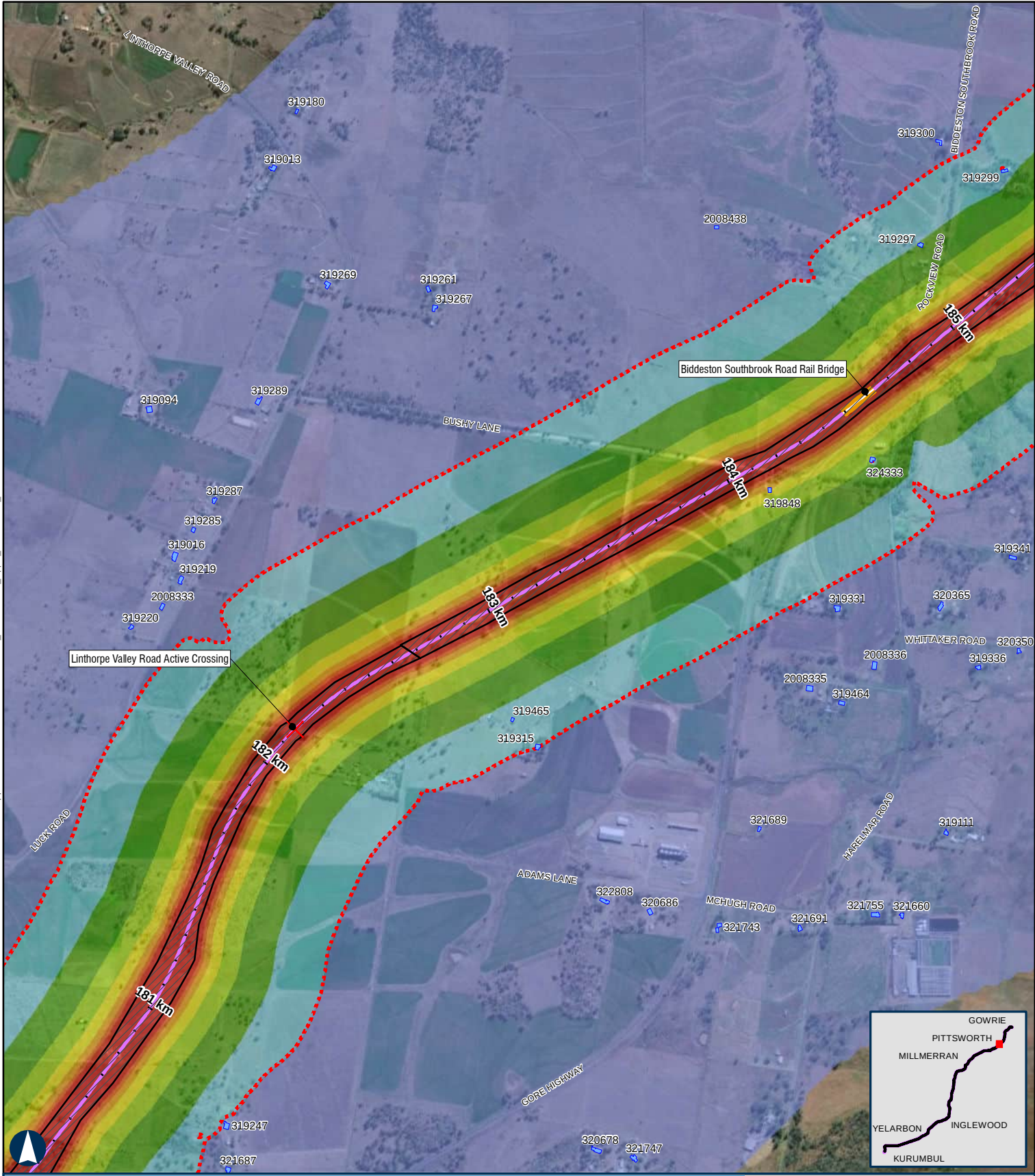
Scale: 1:19,000

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 58 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

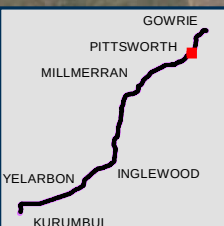
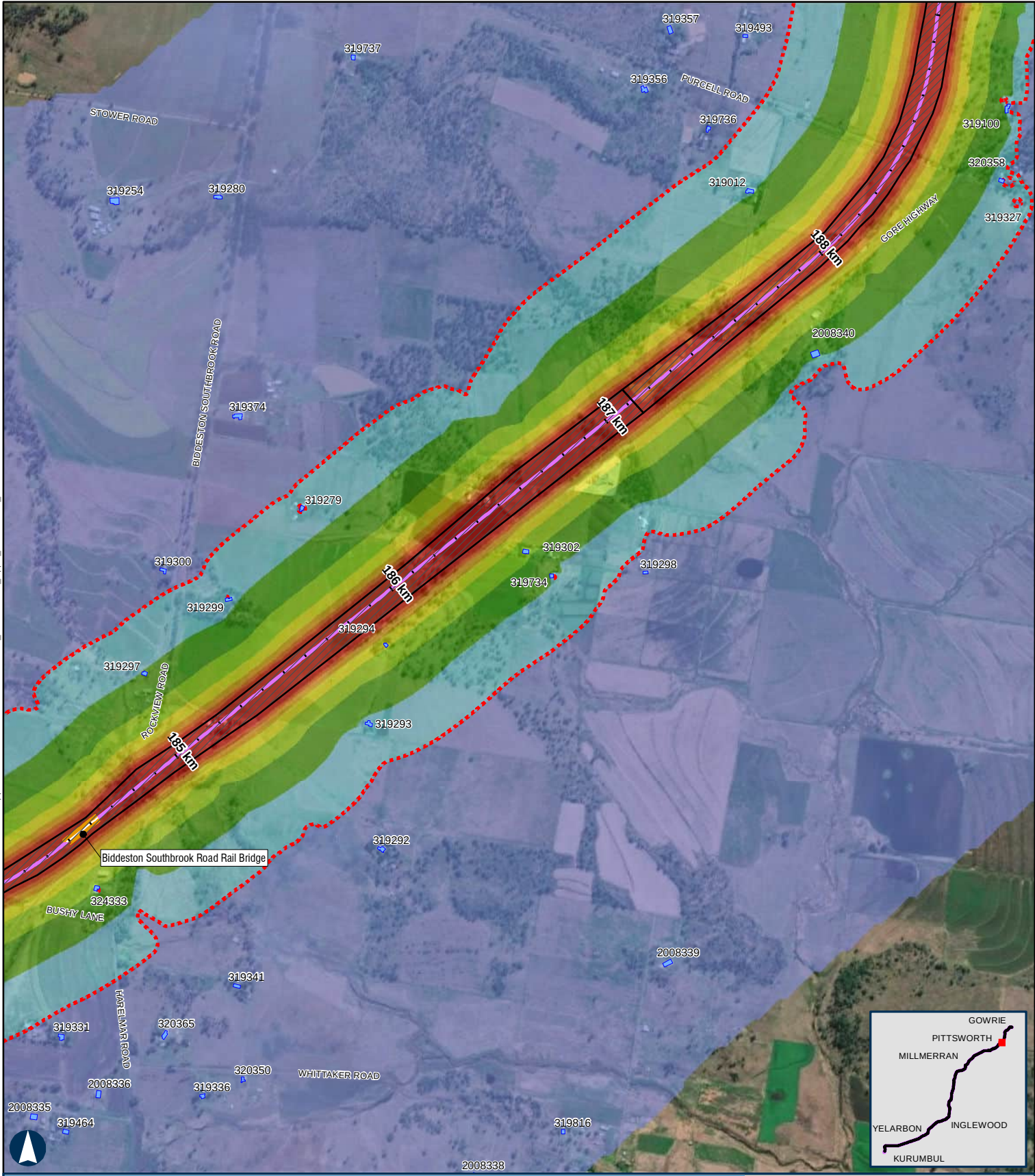
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 59 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

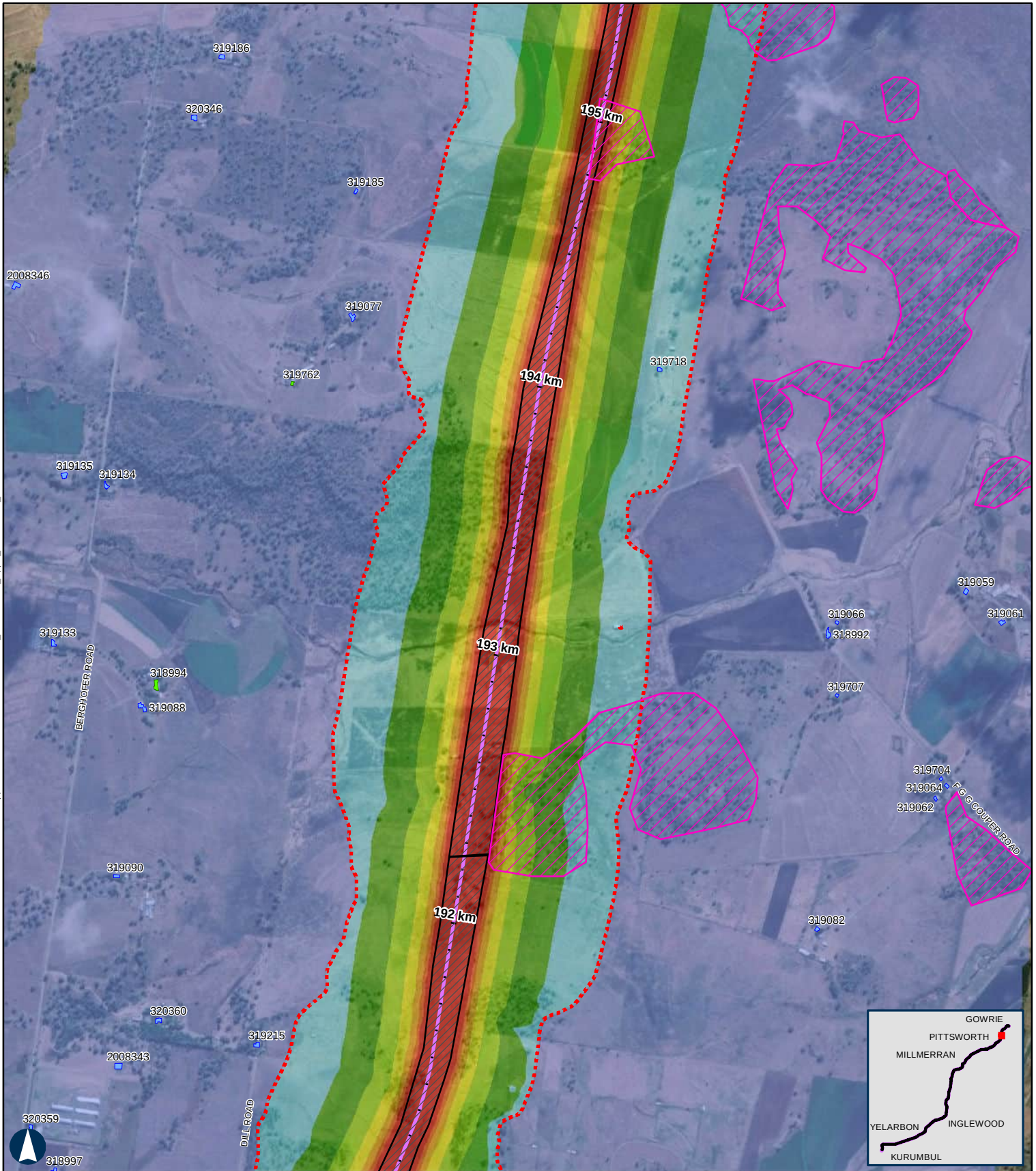
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 61 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

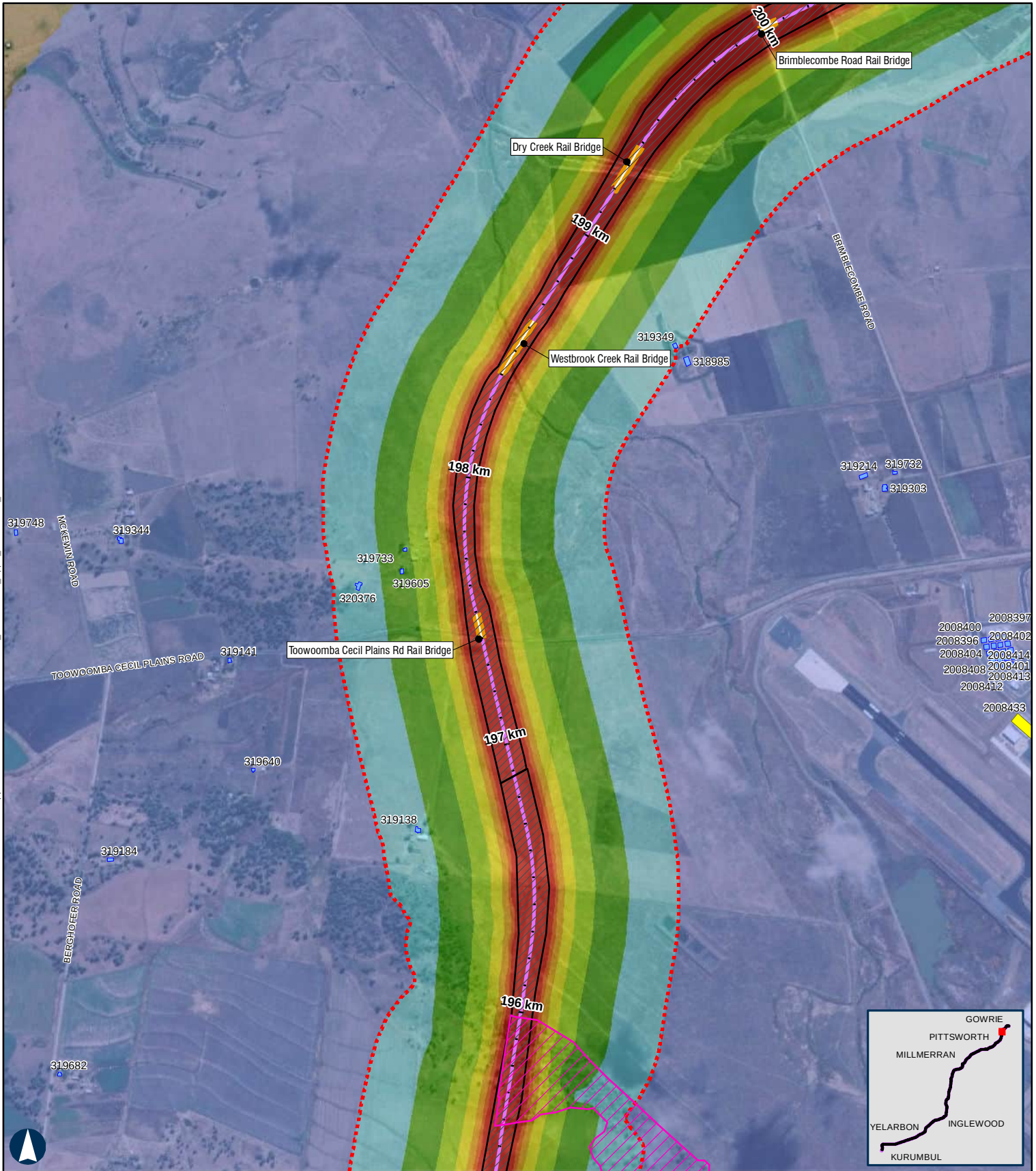
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 62 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

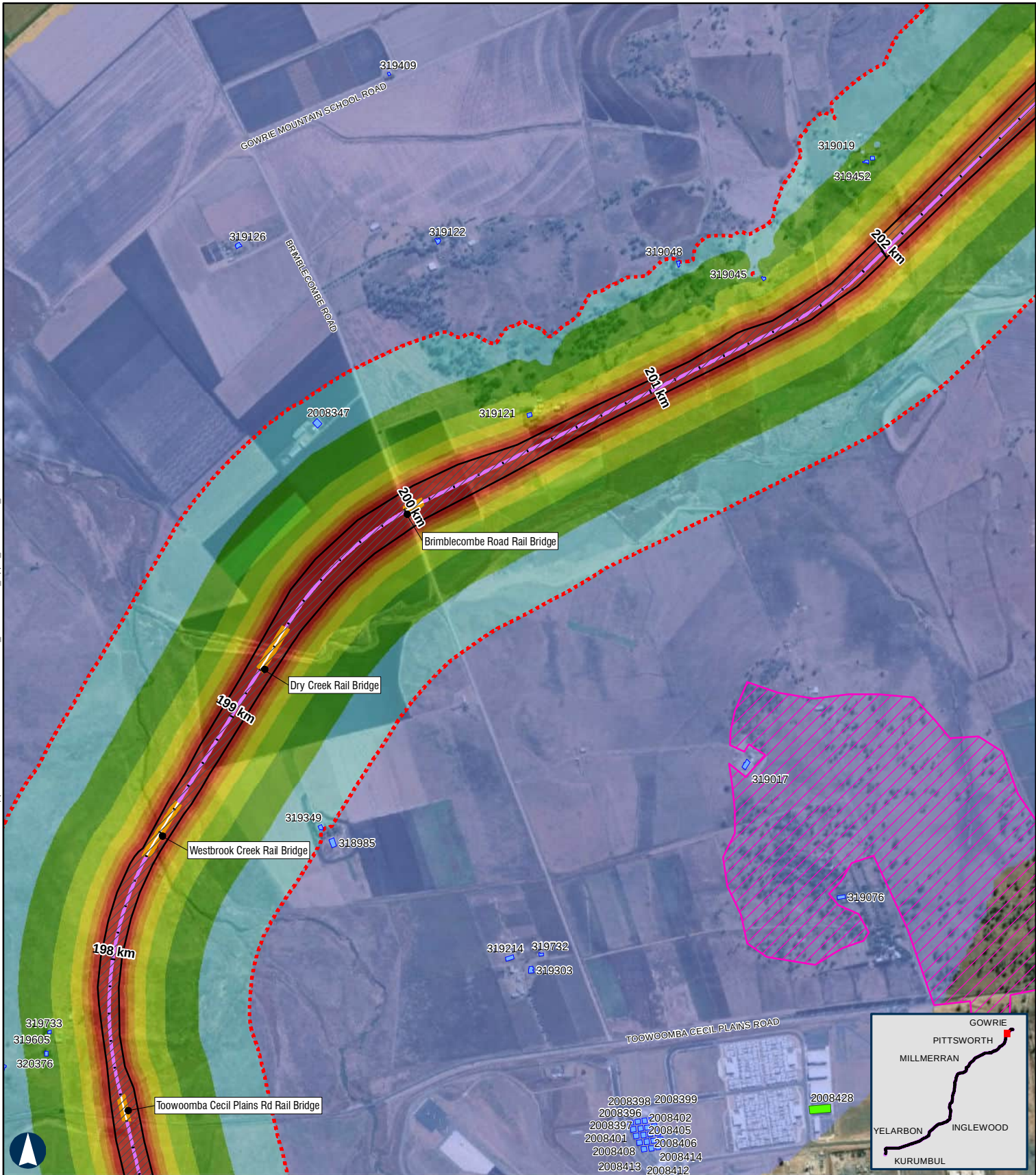
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 15 - Sleeper and Rails Contour
Non-Standard Hours**

APPENDIX D - MAP 63 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

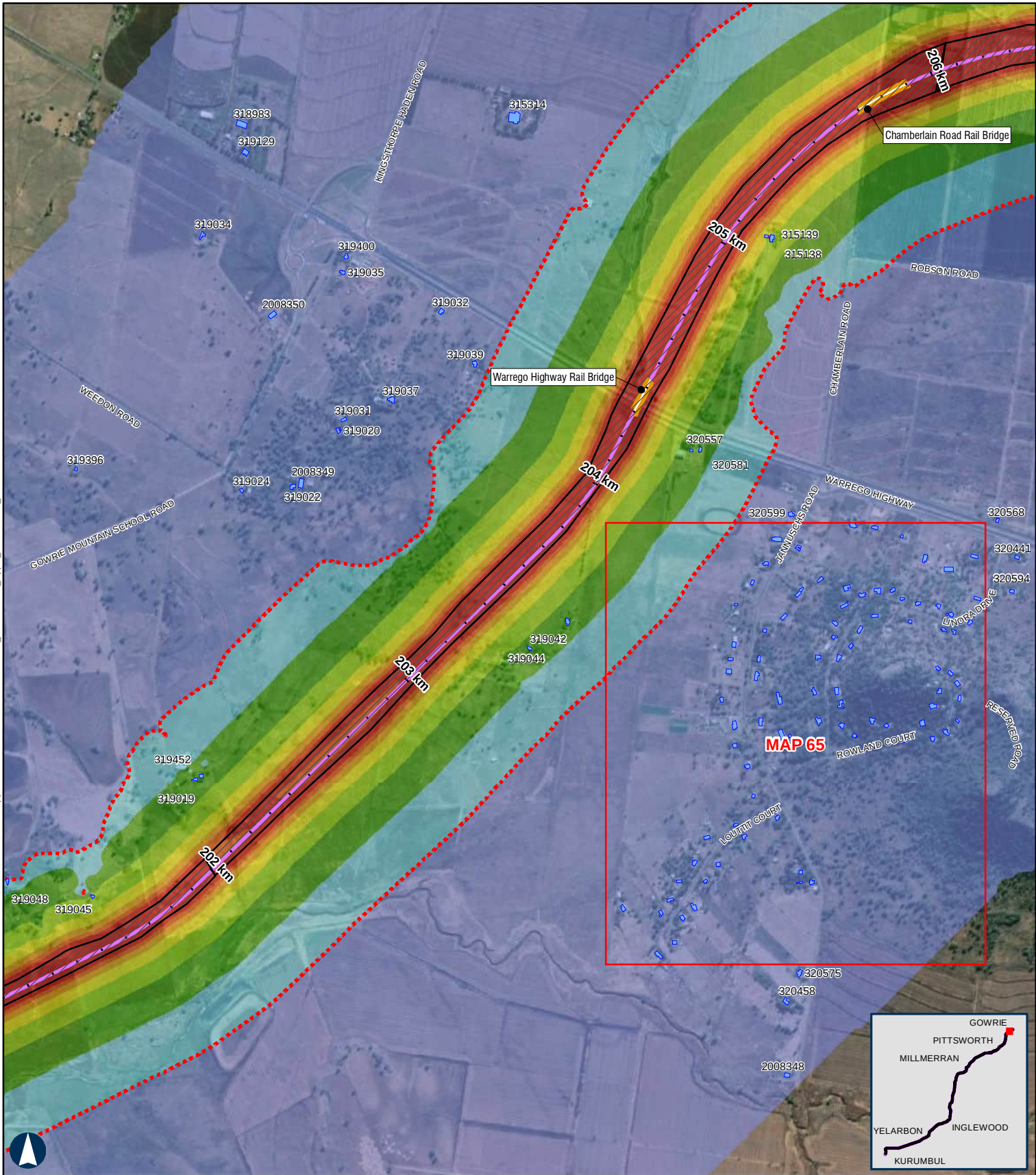
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 64 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

... Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

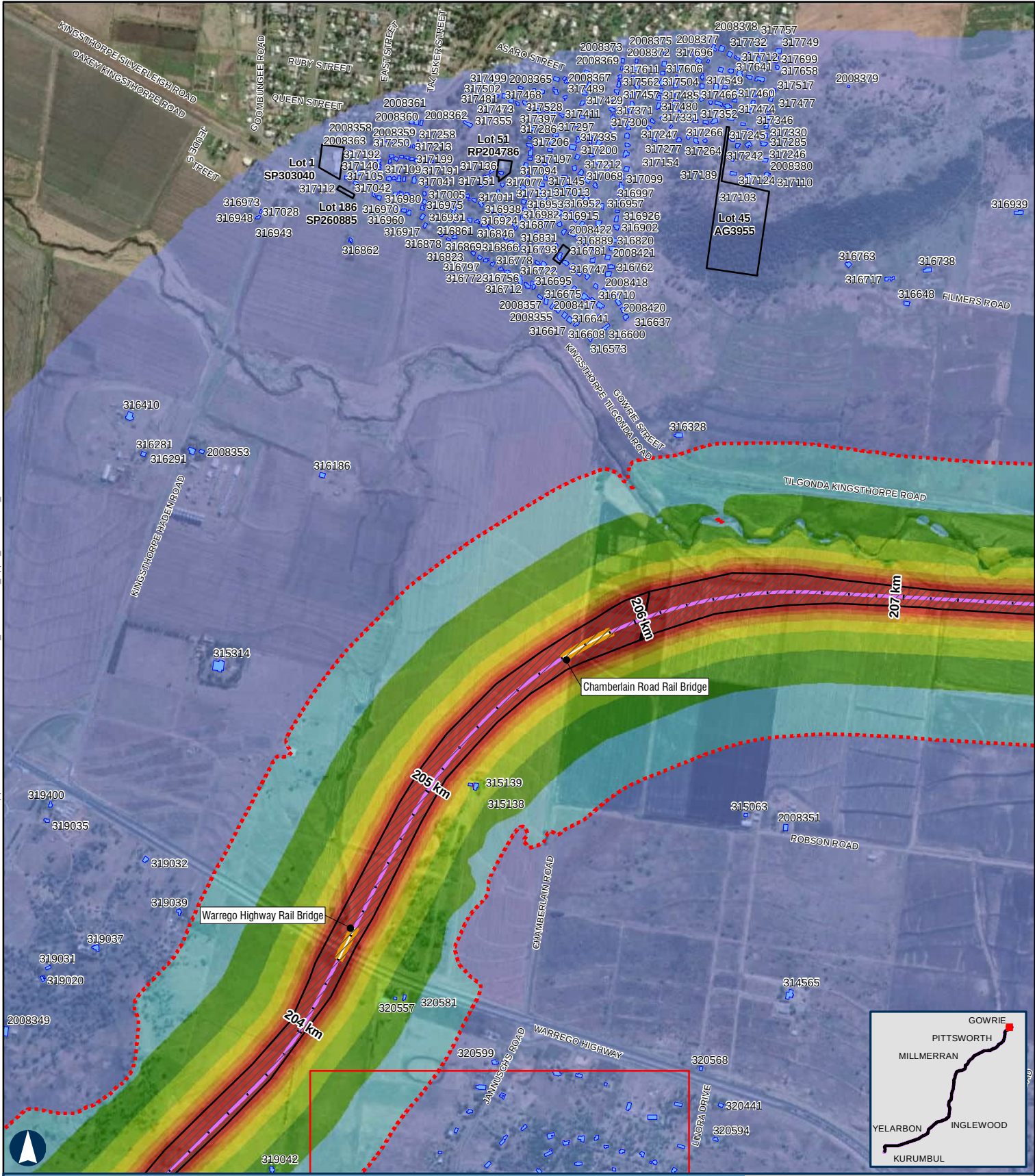
70-75 dBA

>75 dBA

ARTC InlandRail

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BORDER TO GOWRIE

Scenario 15 - Sleeper and Rails Contour Non-Standard Hours

APPENDIX D - MAP 66 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

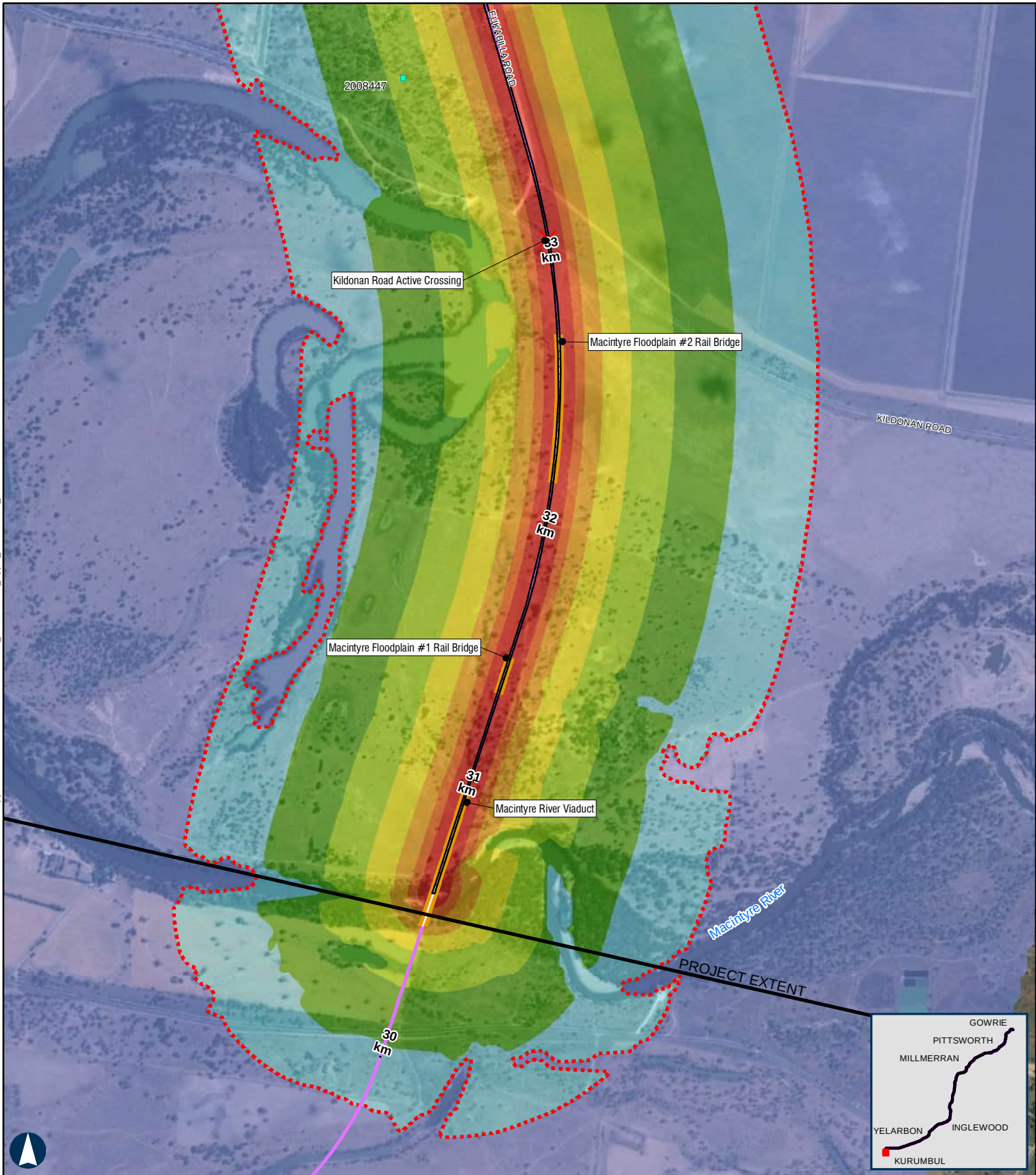
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 1 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

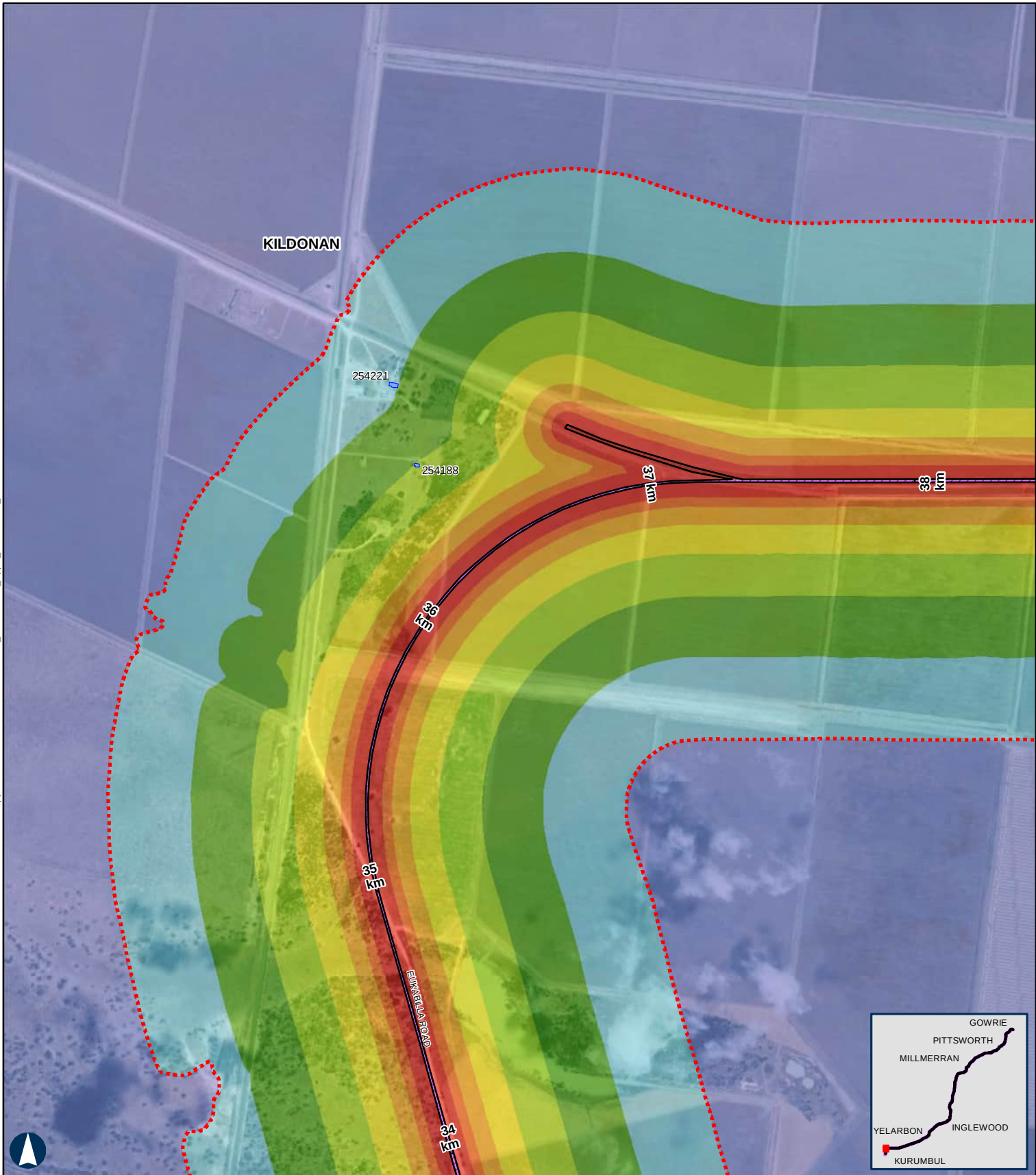
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 2 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

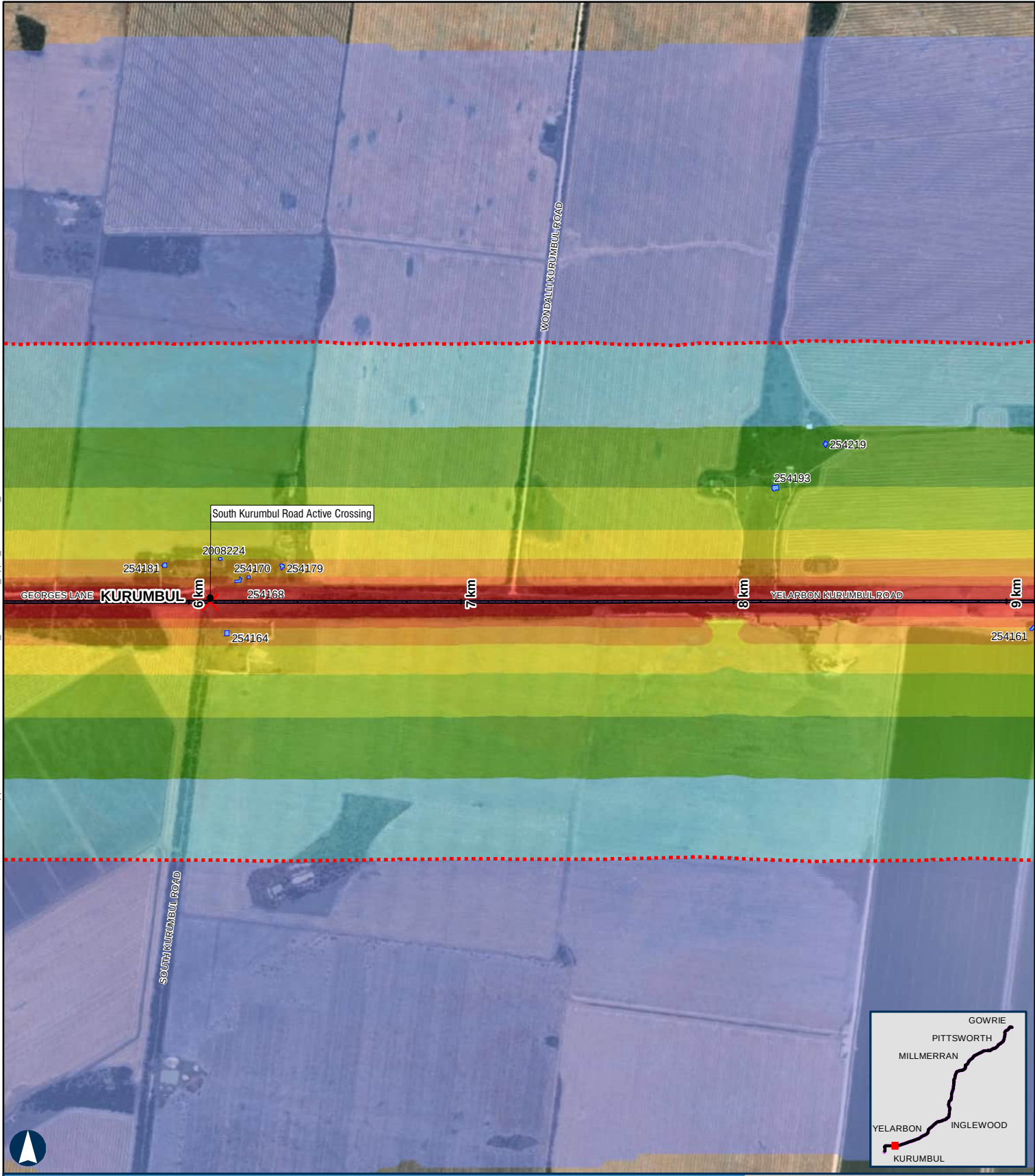
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 5 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

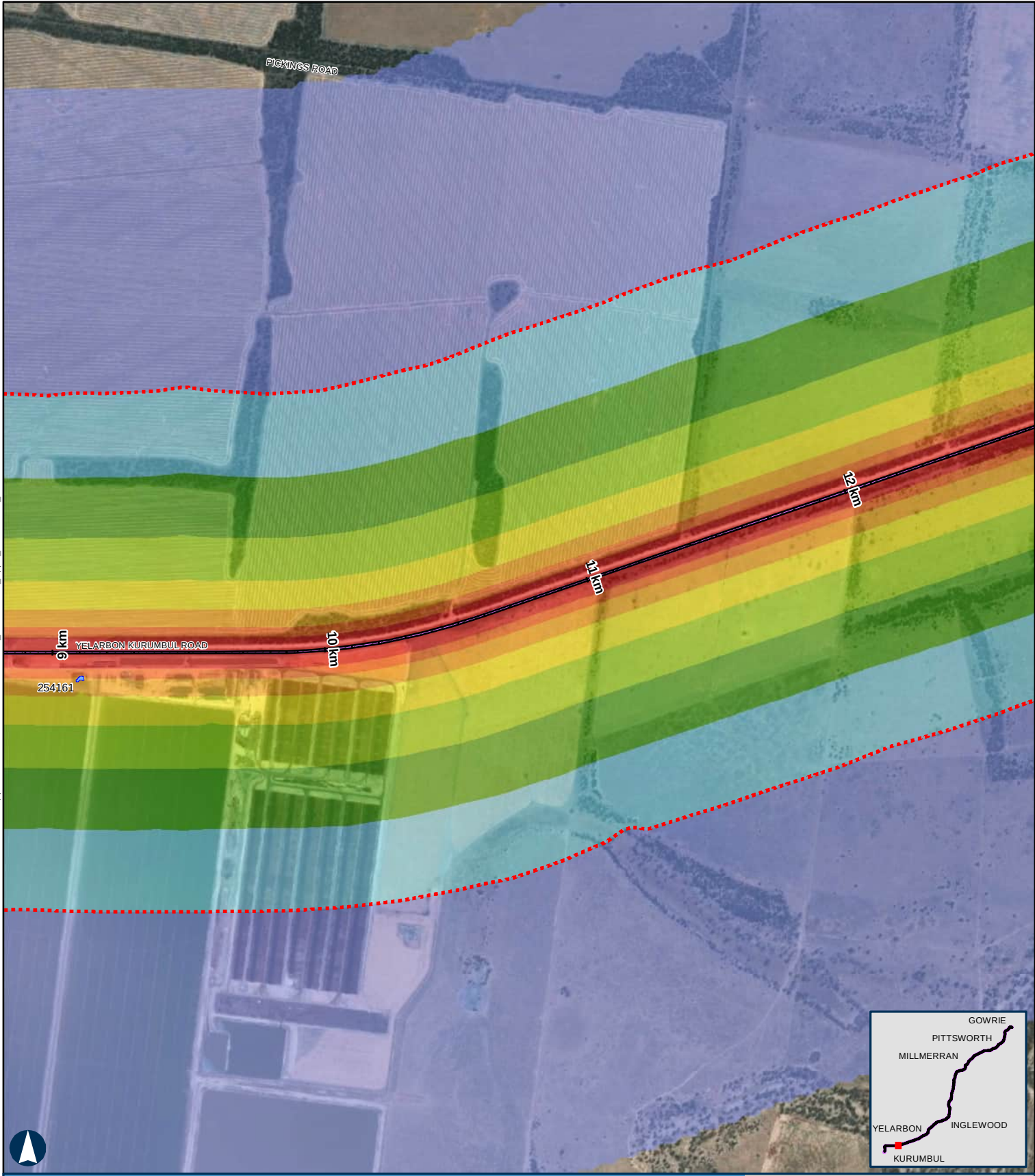
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 6 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

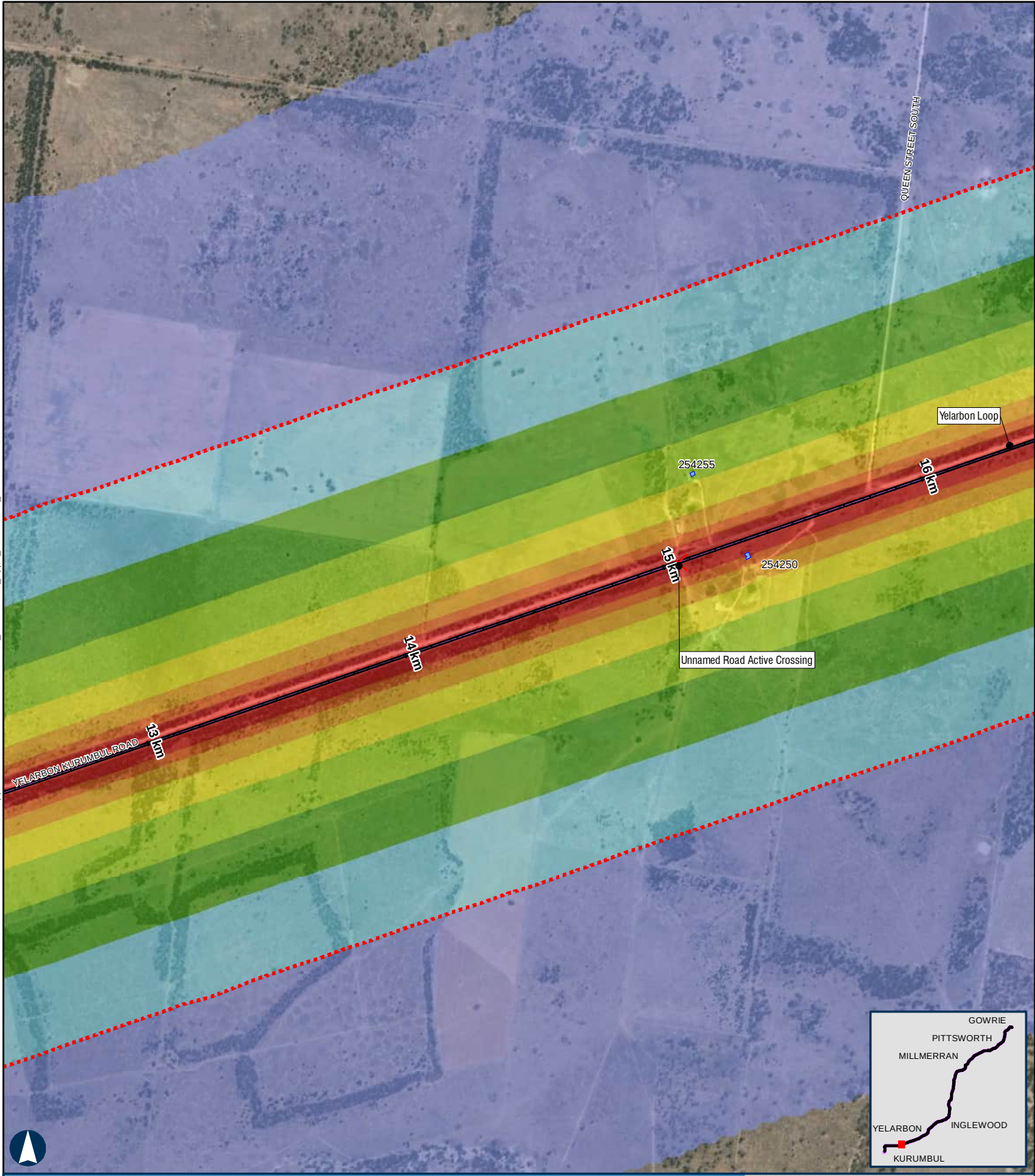
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 7 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

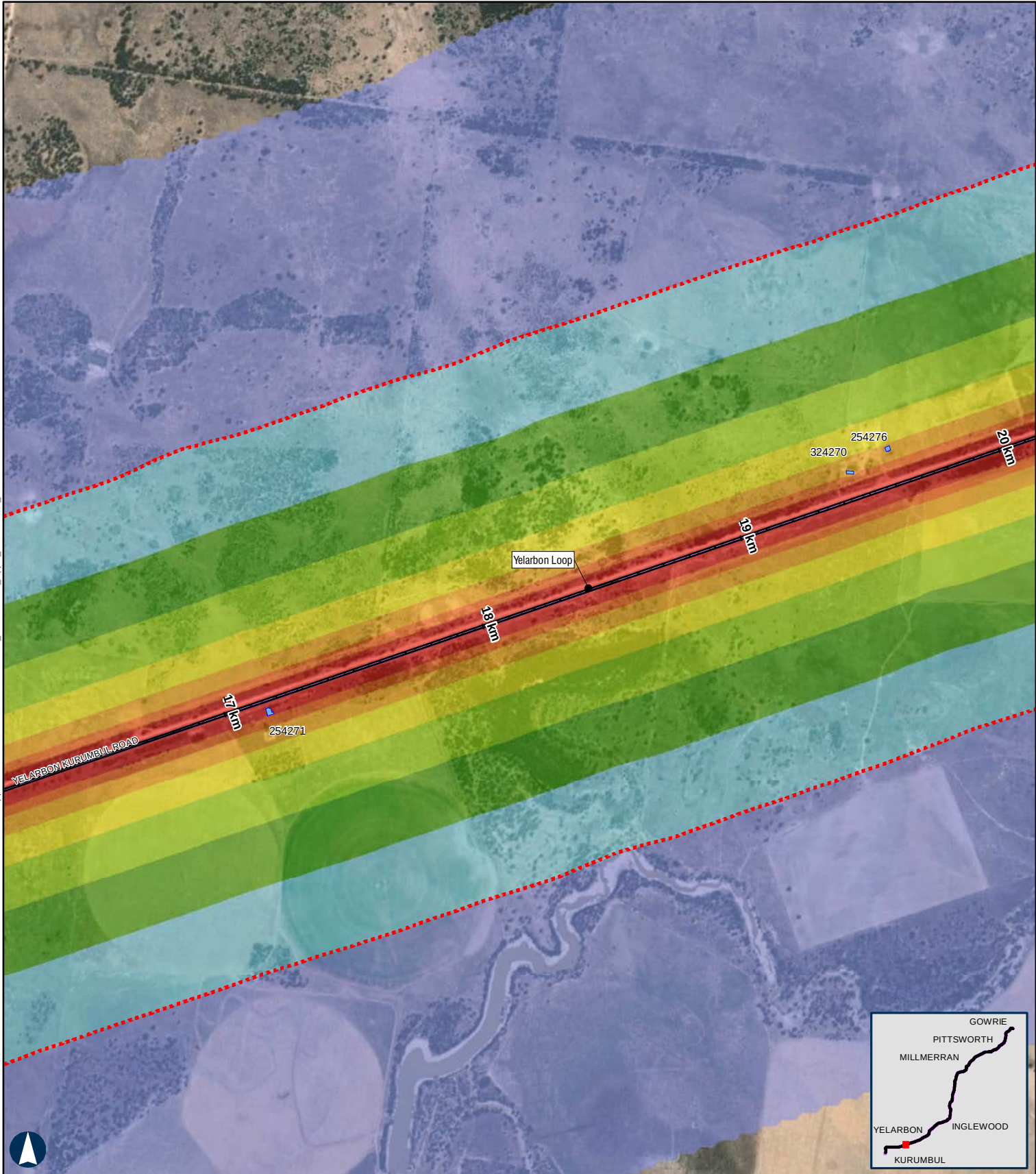
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 8 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

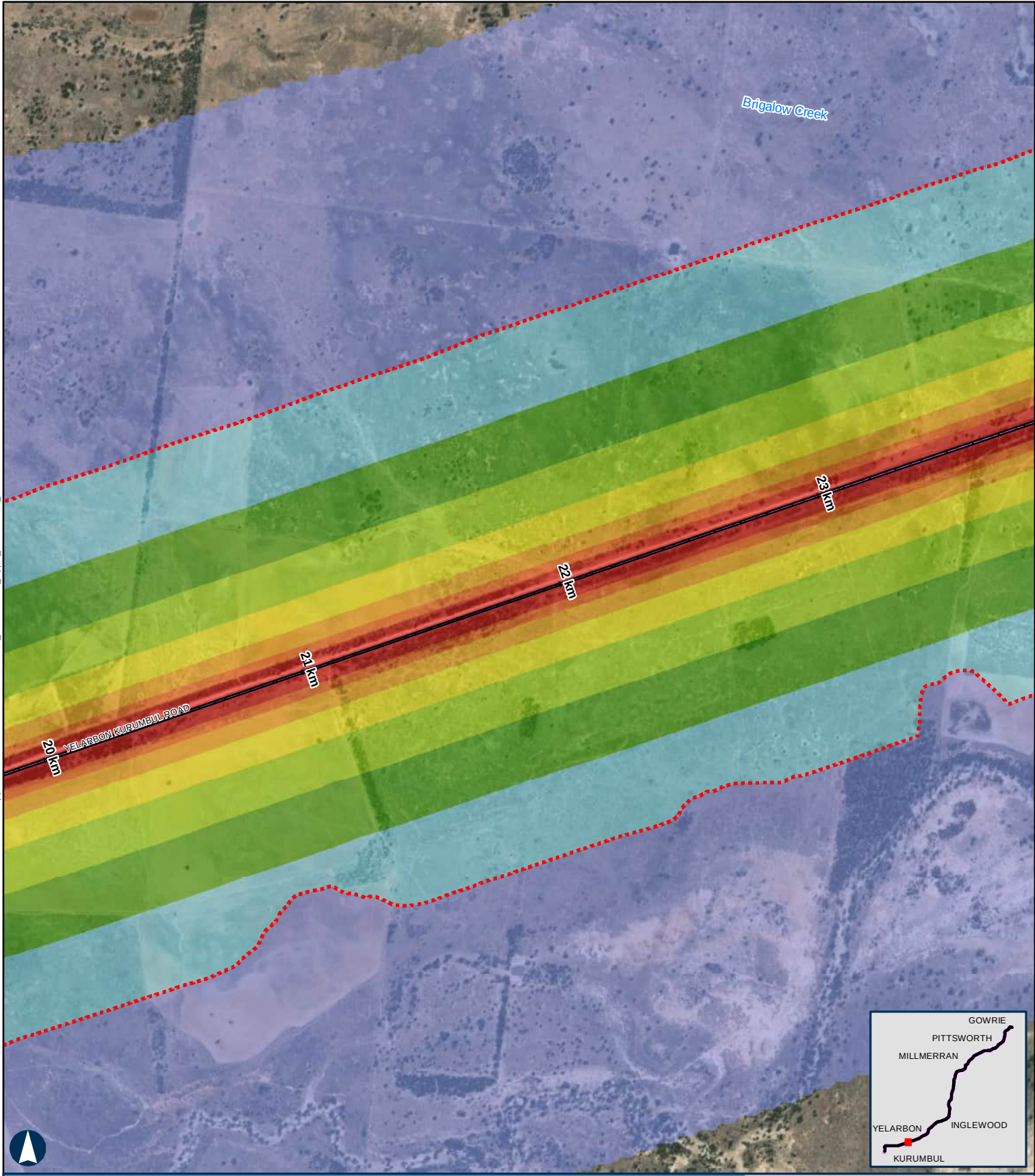
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 9 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

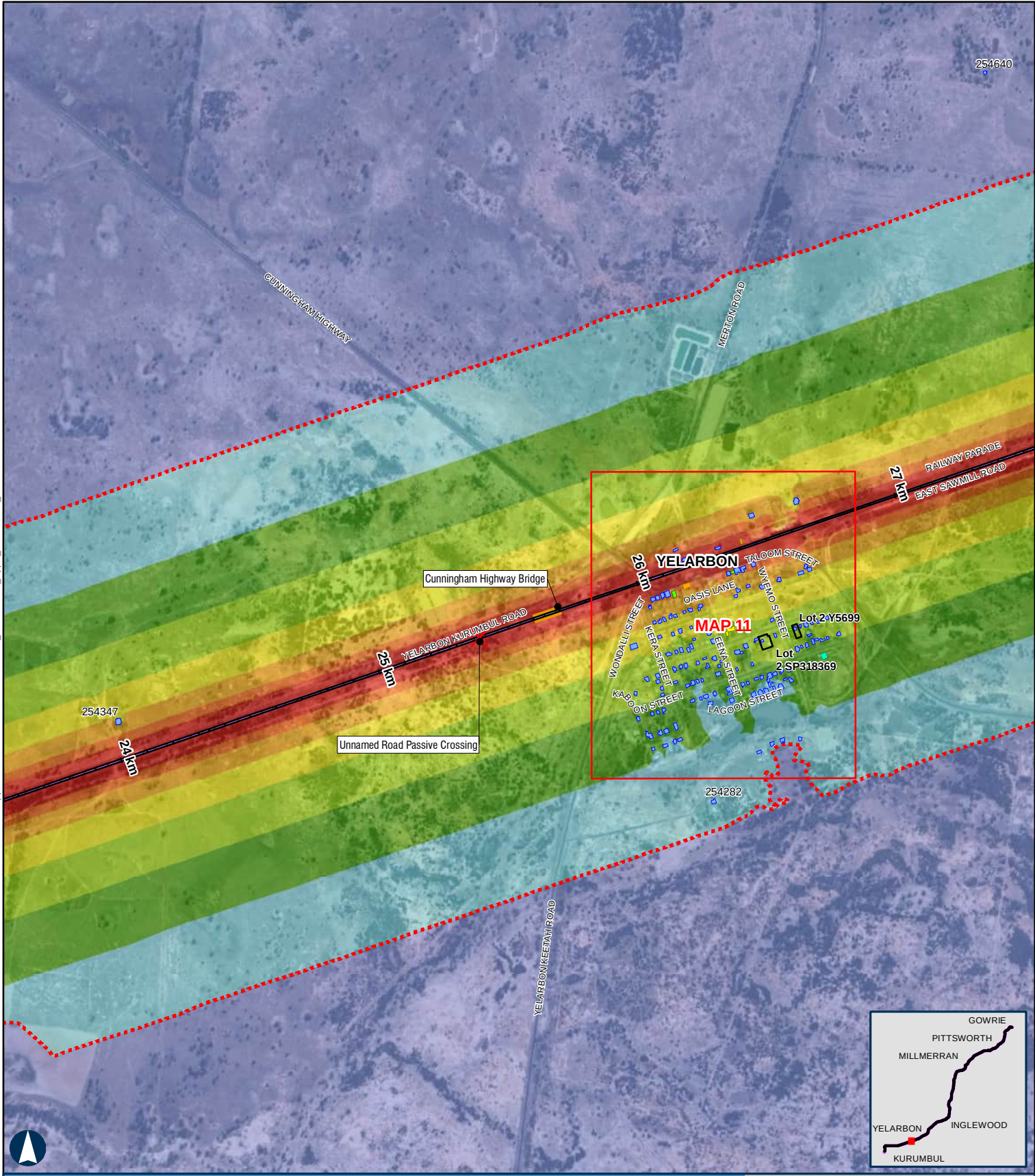
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 10 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

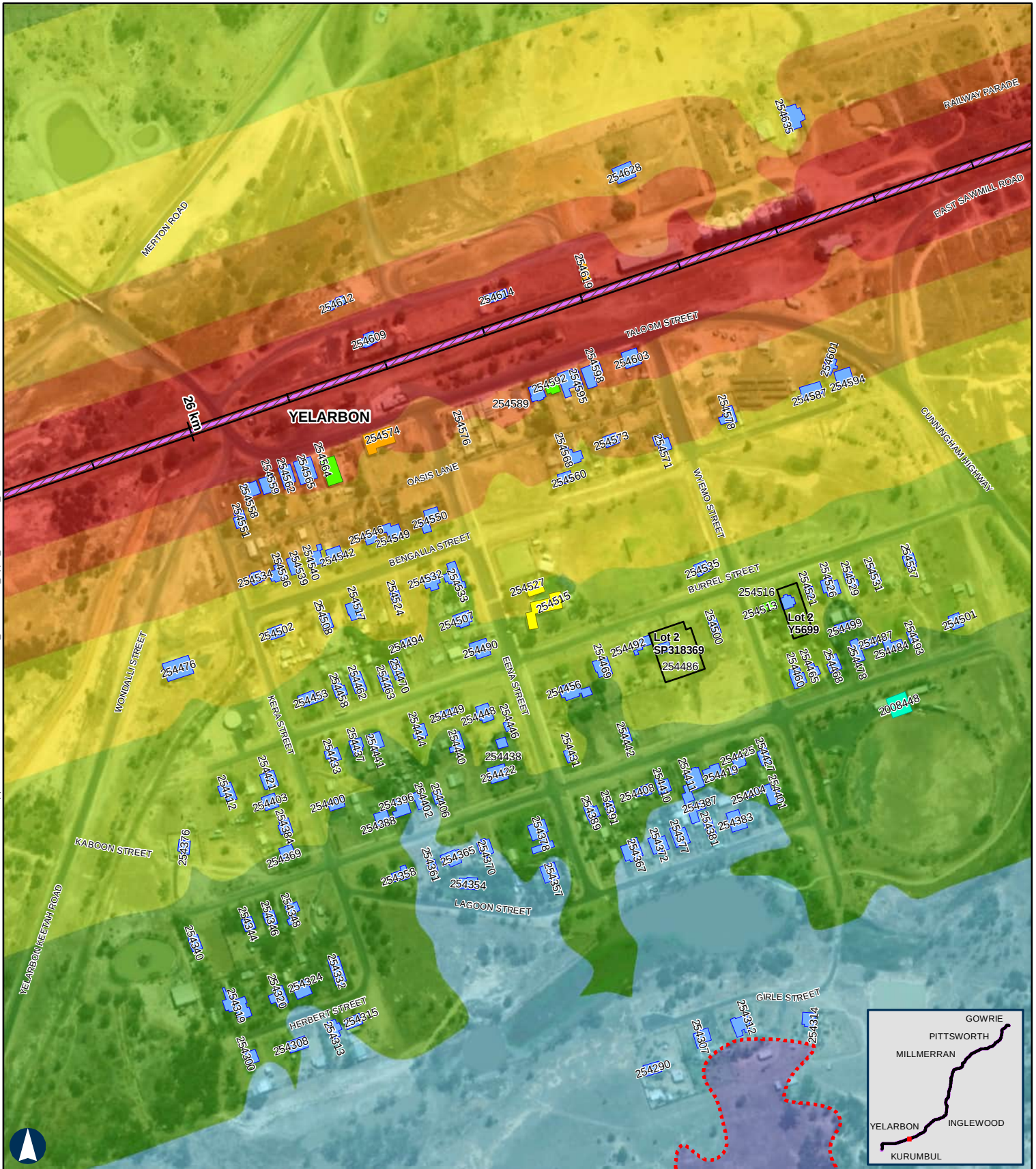
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 11 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:5,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

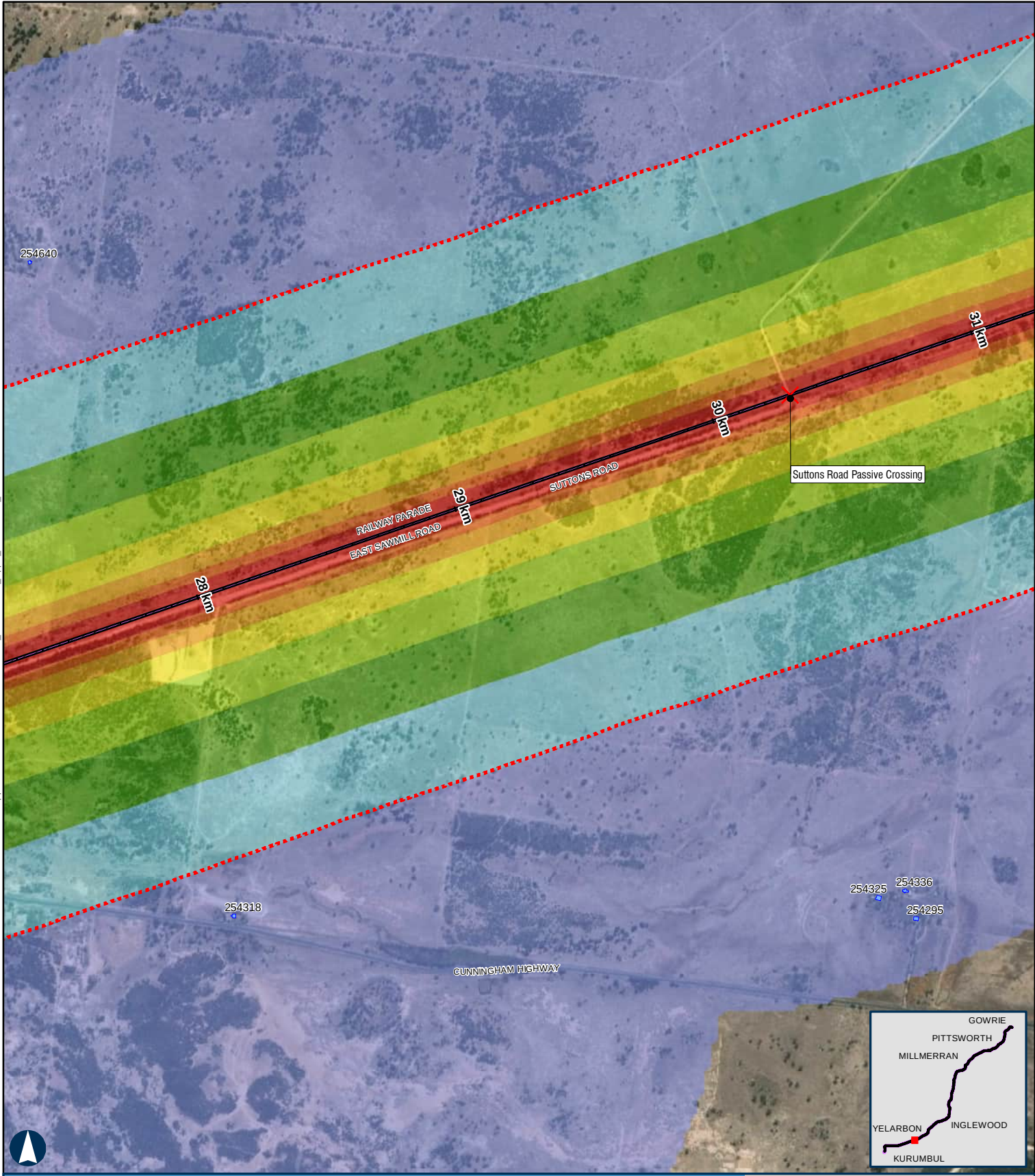
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 12 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

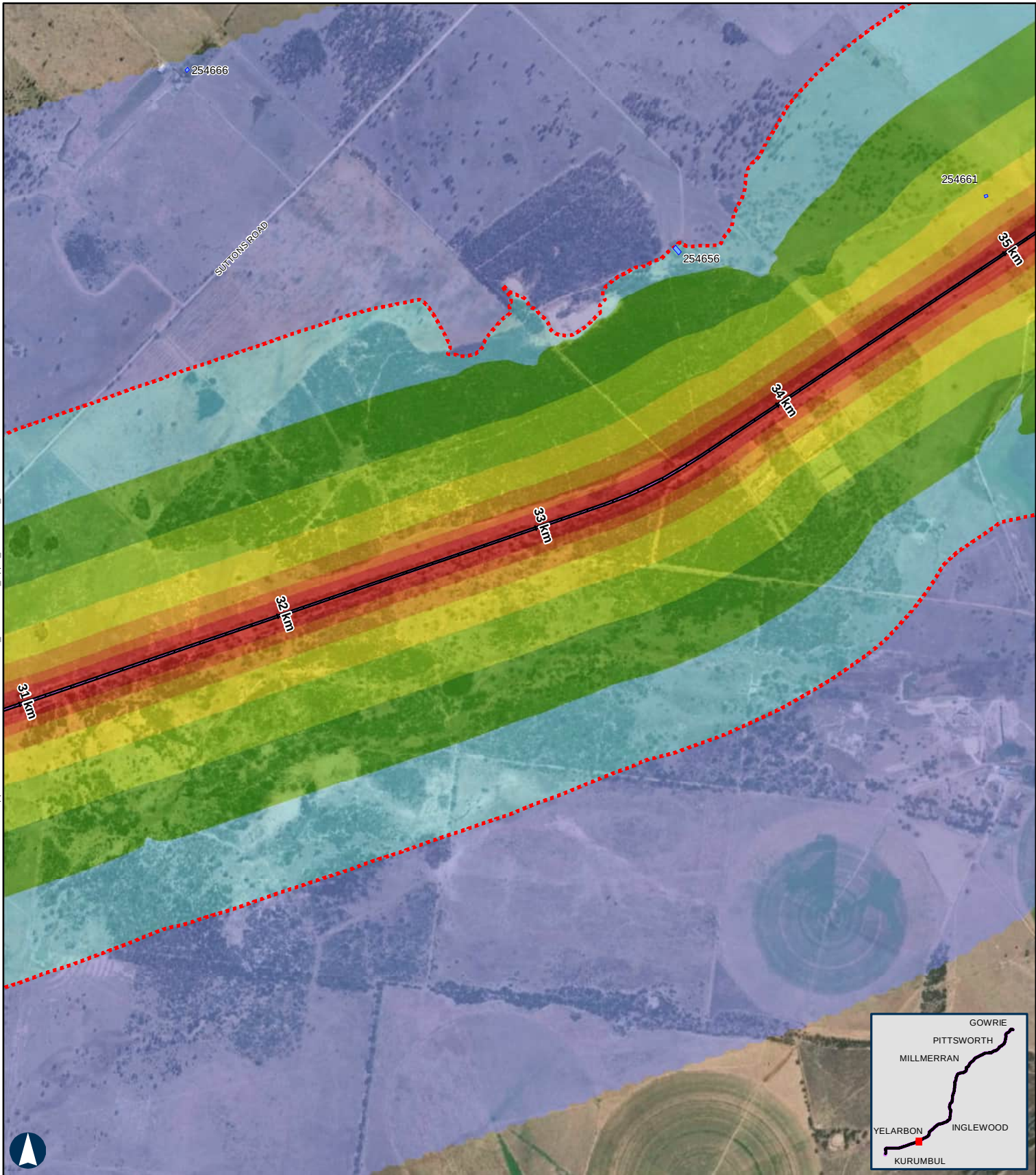
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 13 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

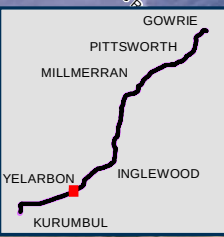
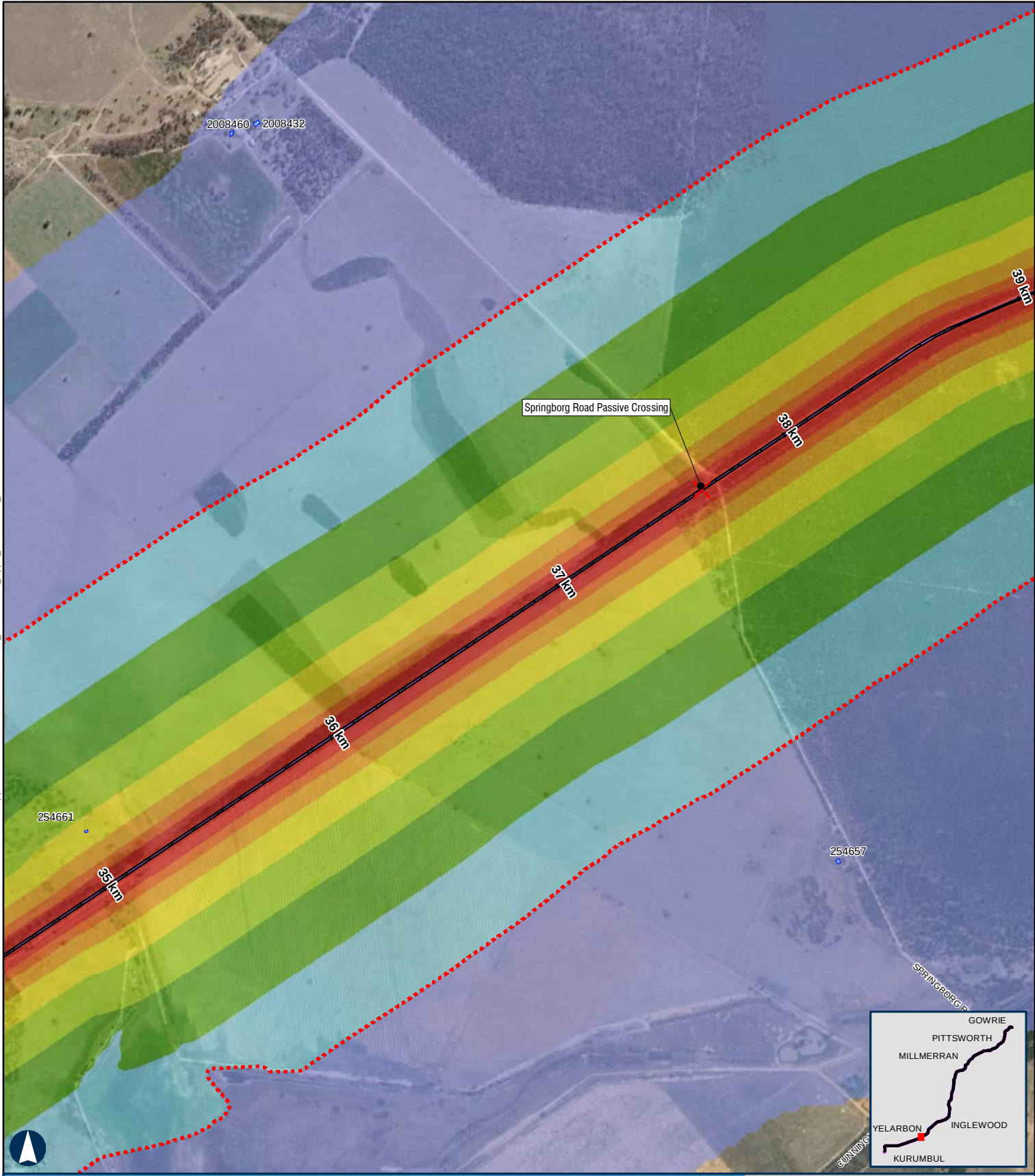
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 14 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

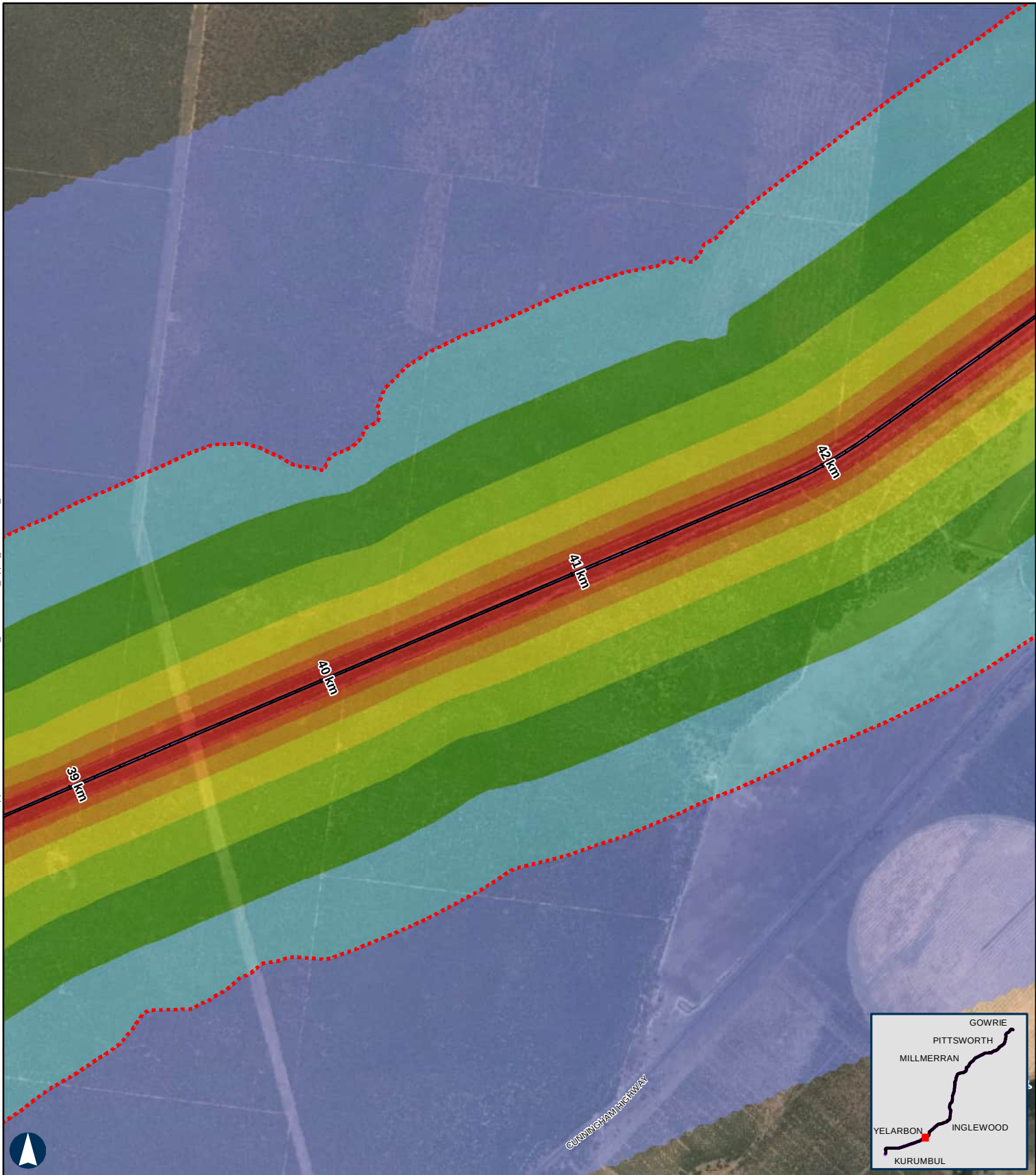
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 15 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

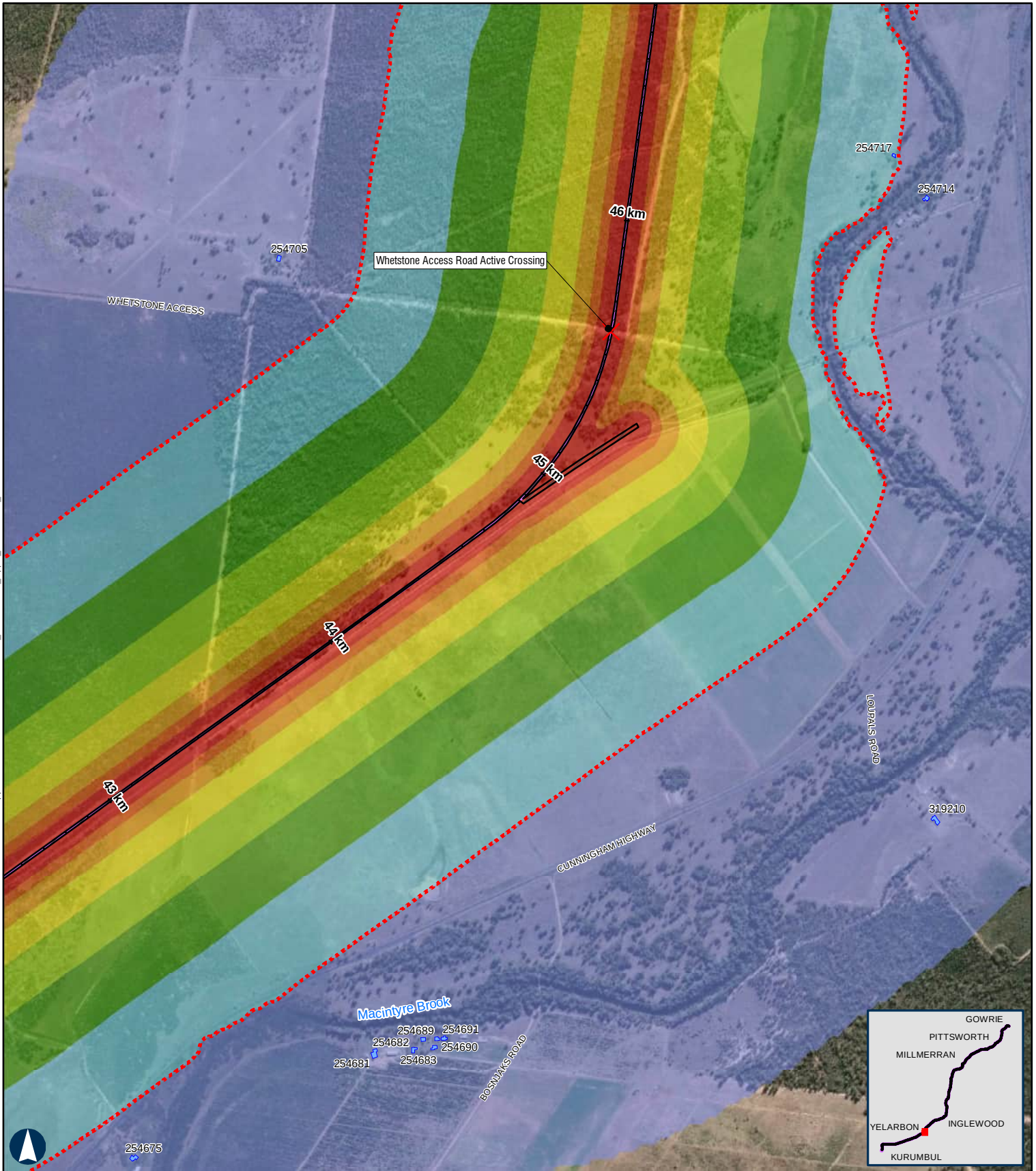
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 16 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

■ Residential

■ Community

■ Educational

■ Commercial

■ Parkland

□ Future Developments

Noise Levels

■ <45 dBA

■ 45-50 dBA

■ 50-55 dBA

■ 55-60 dBA

■ 60-65 dBA

■ 65-70 dBA

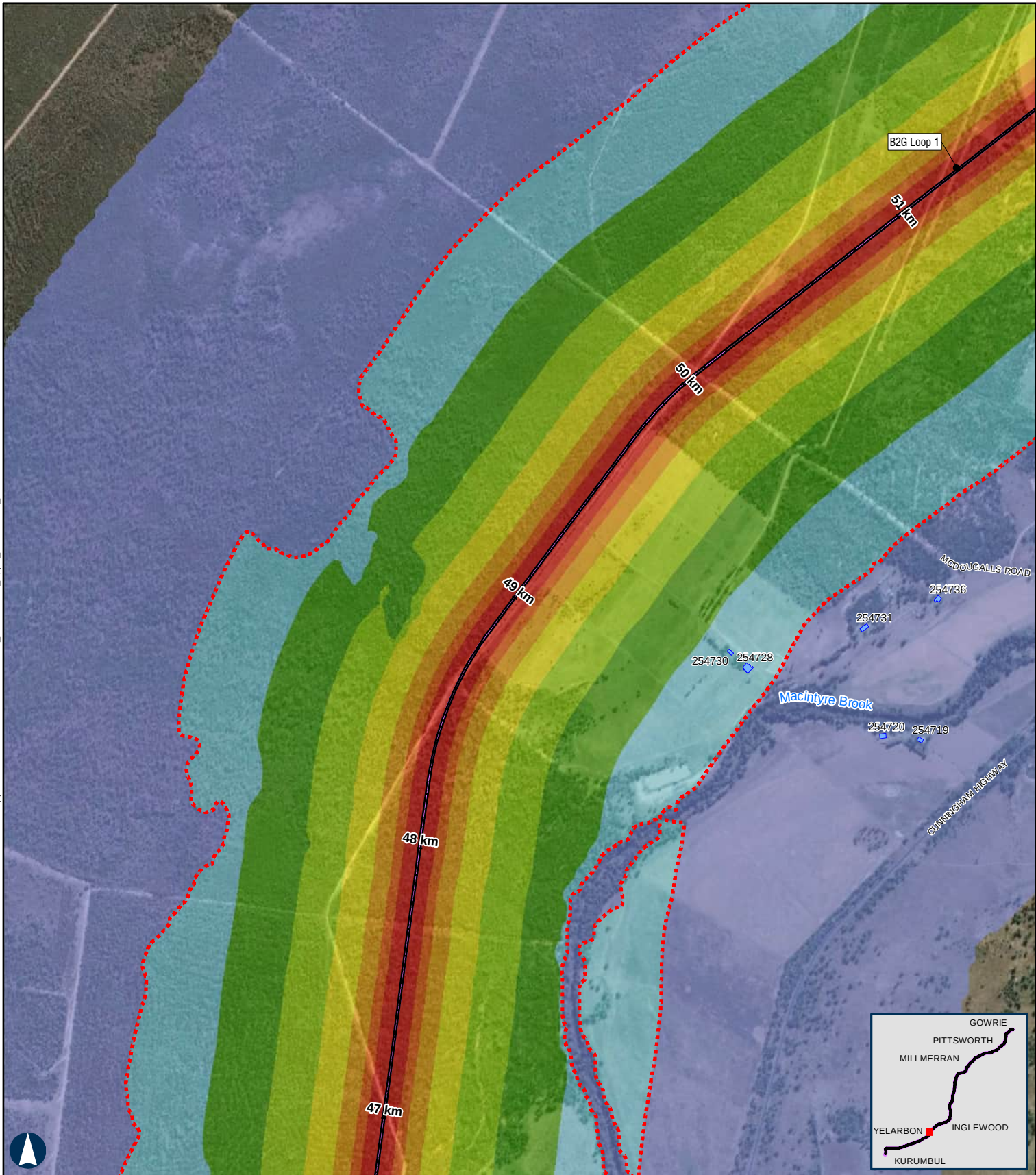
■ 70-75 dBA

■ >75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 17 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

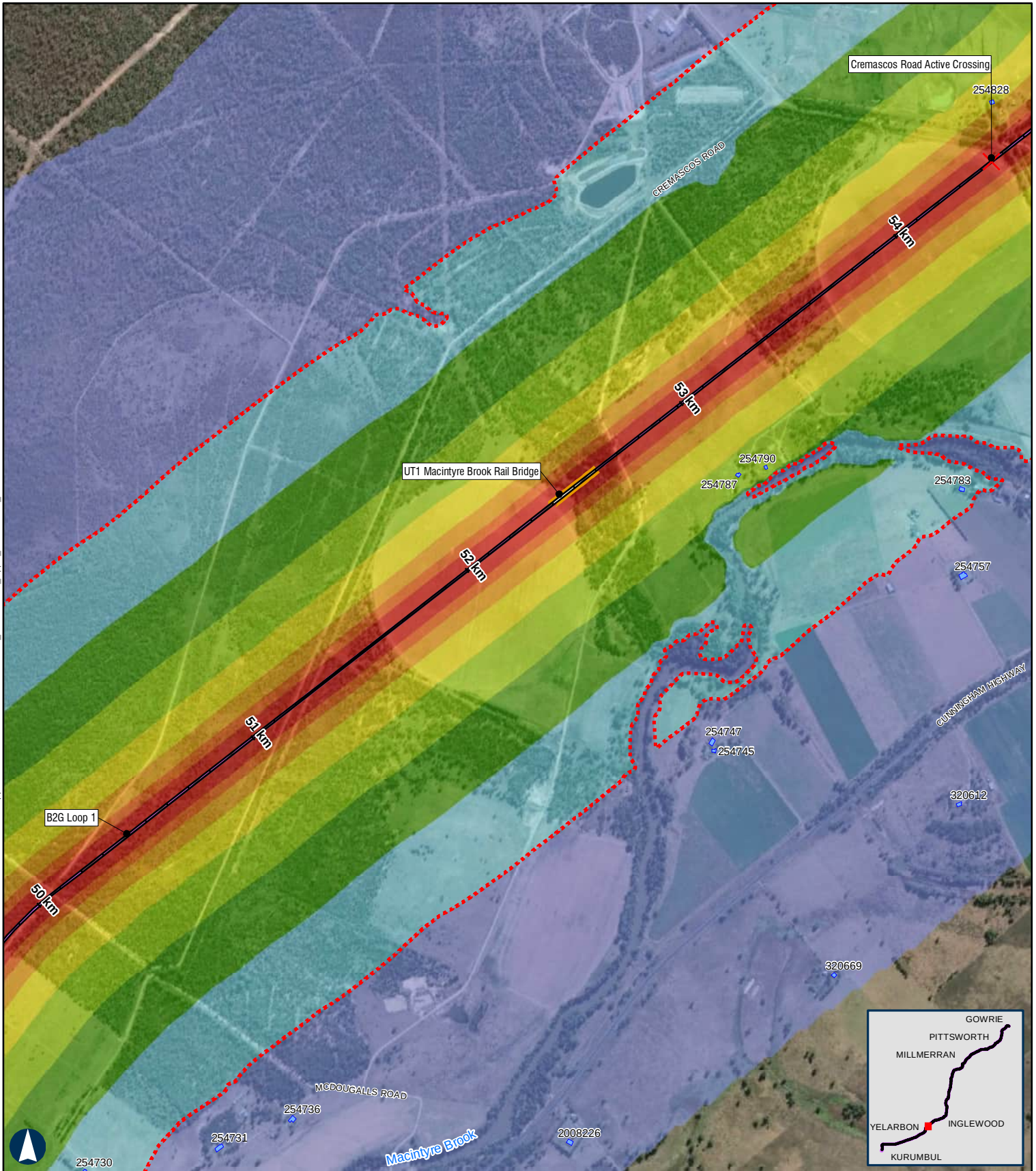
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 18 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

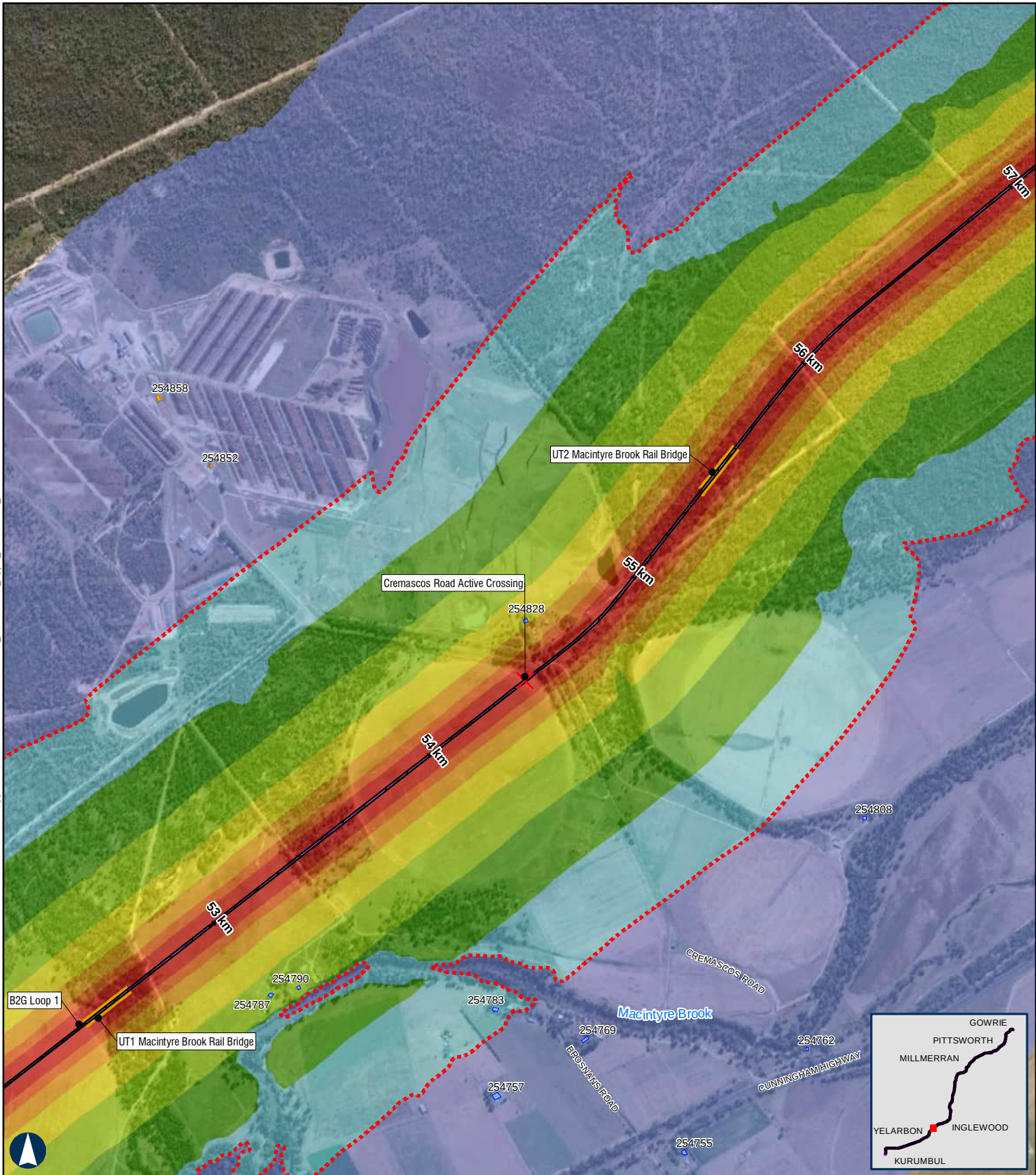
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 19 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

■ Residential

■ Community

■ Educational

■ Commercial

■ Parkland

□ Future Developments

Noise Levels

■ <45 dBA

■ 45-50 dBA

■ 50-55 dBA

■ 55-60 dBA

■ 60-65 dBA

■ 65-70 dBA

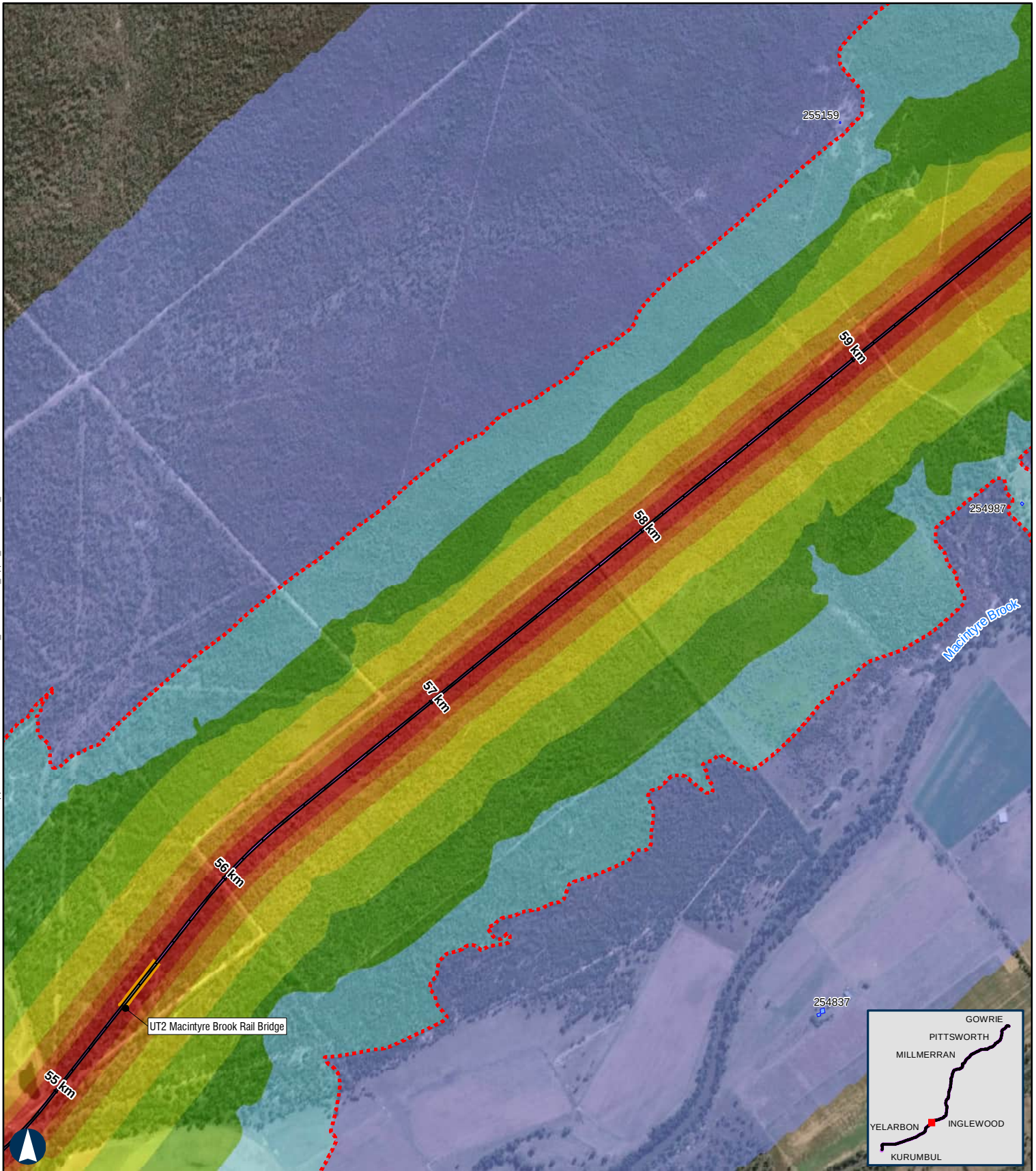
■ 70-75 dBA

■ >75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 20 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

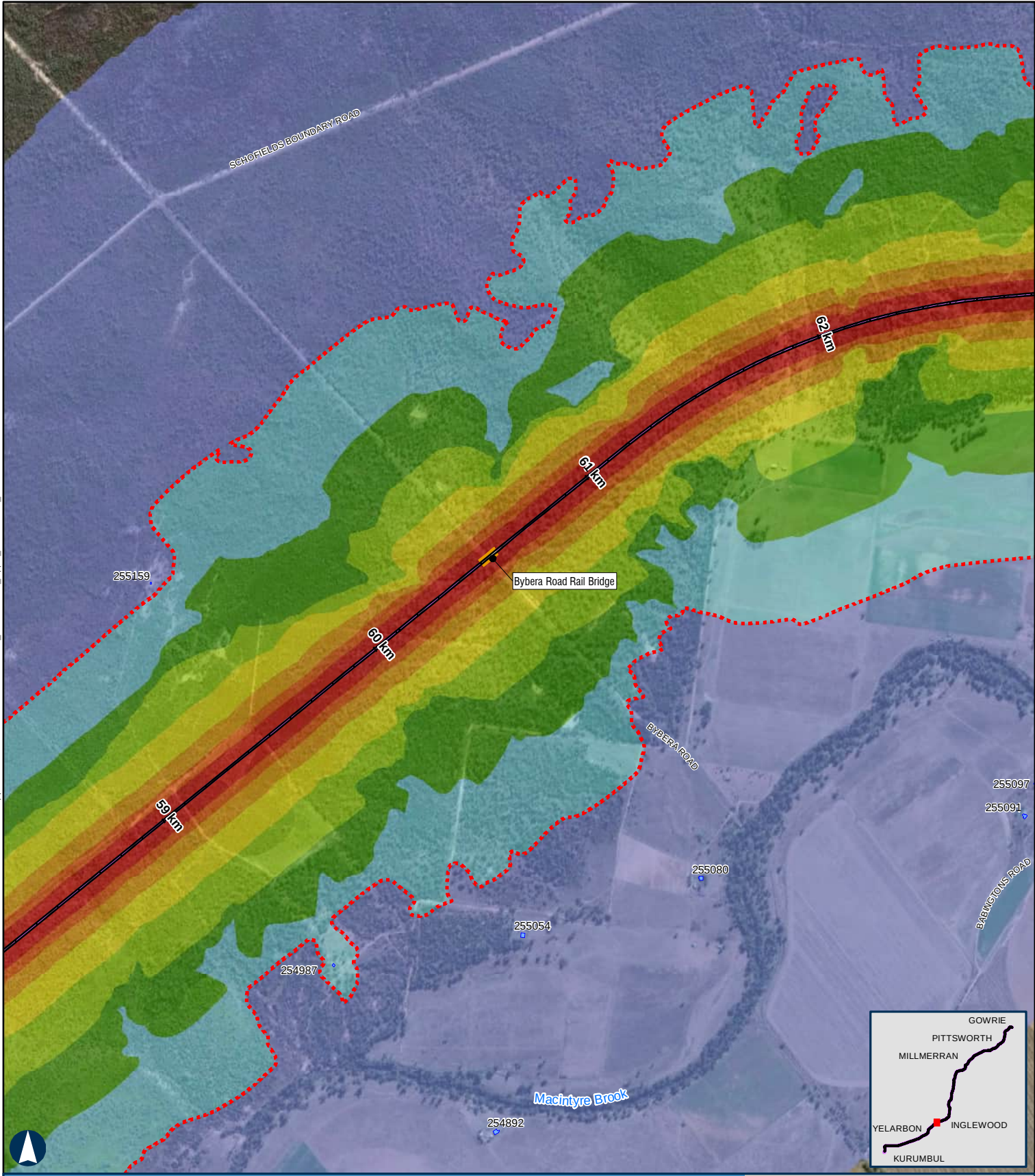
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 21 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

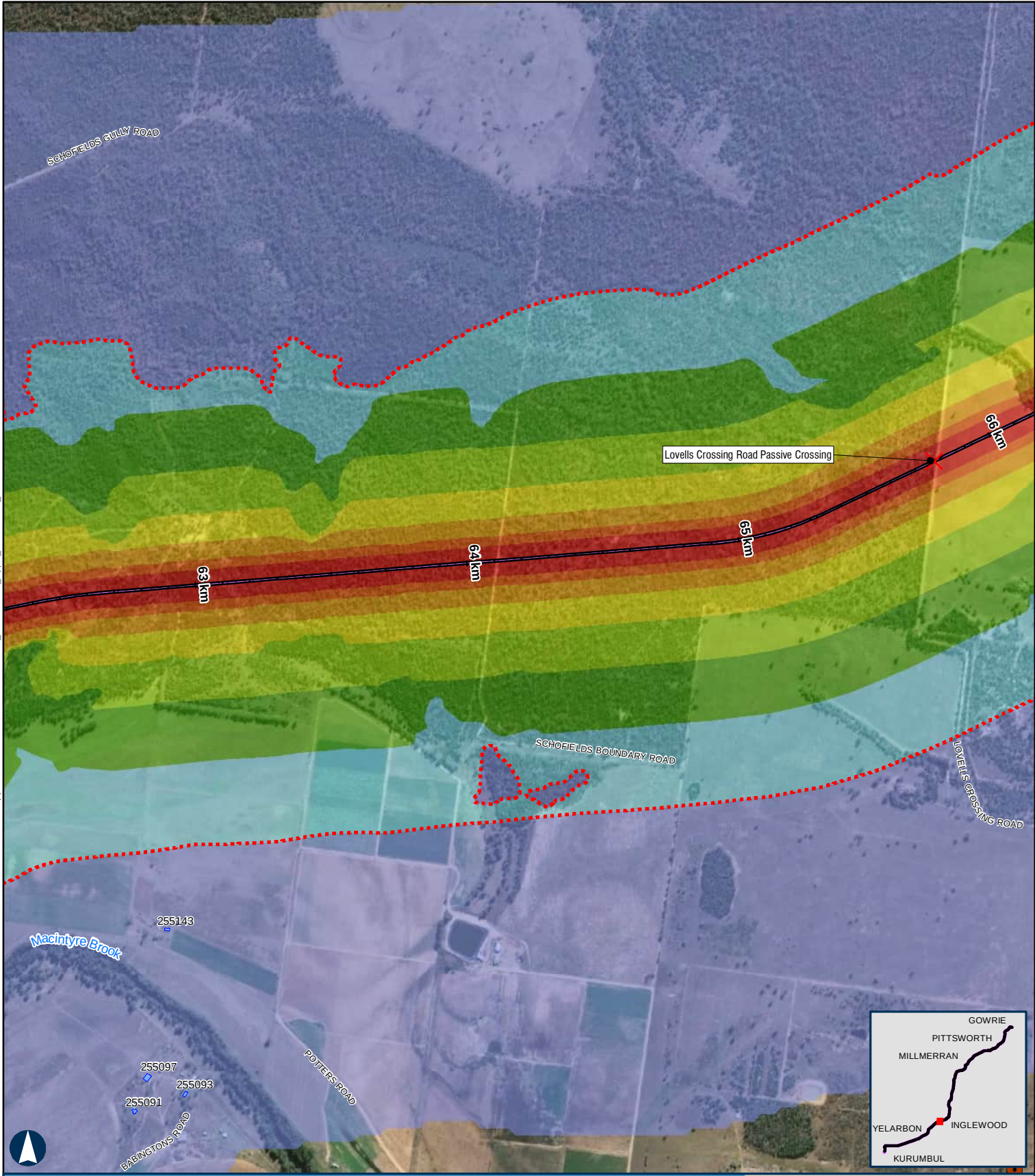
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 22 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

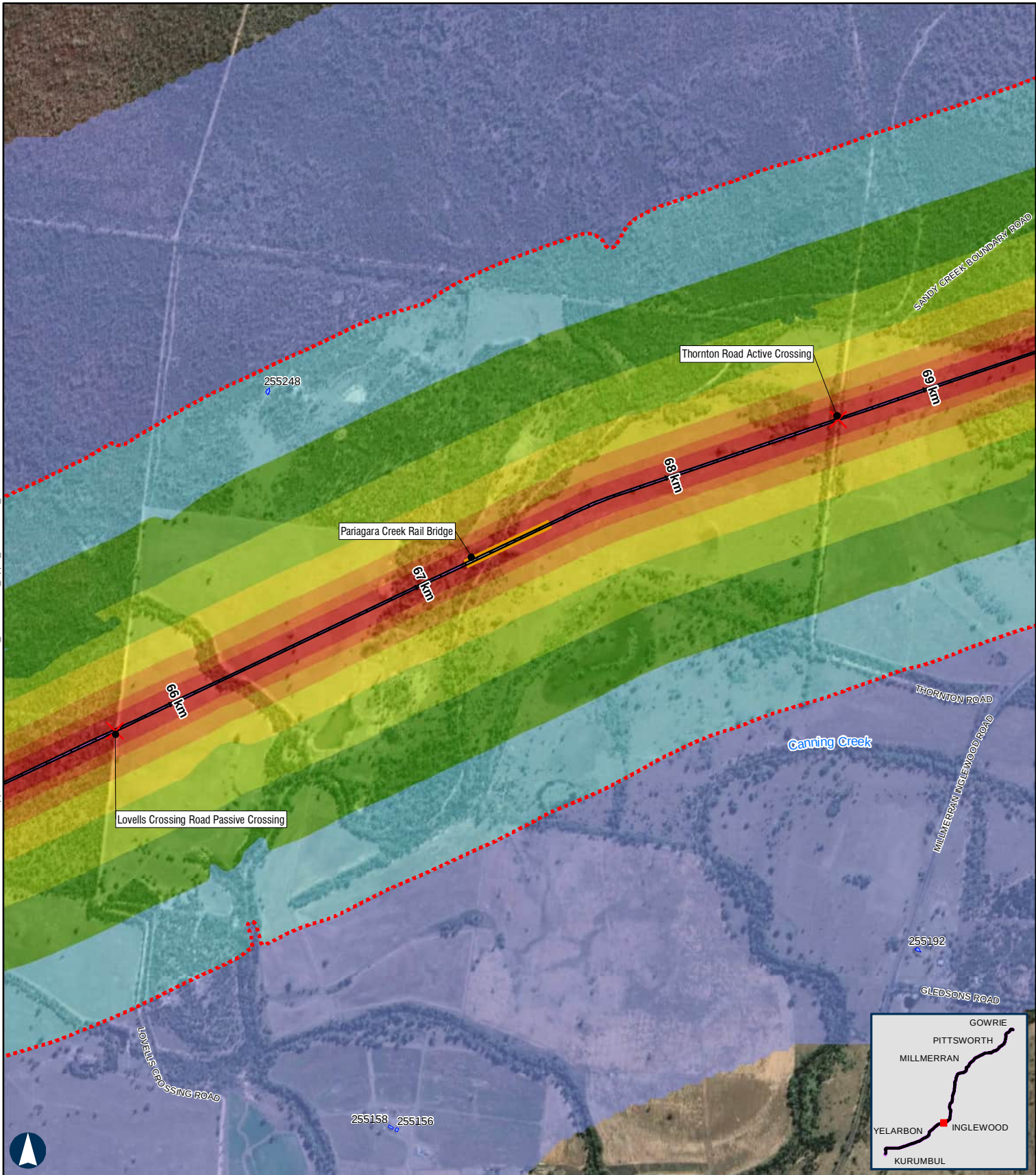
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 23 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

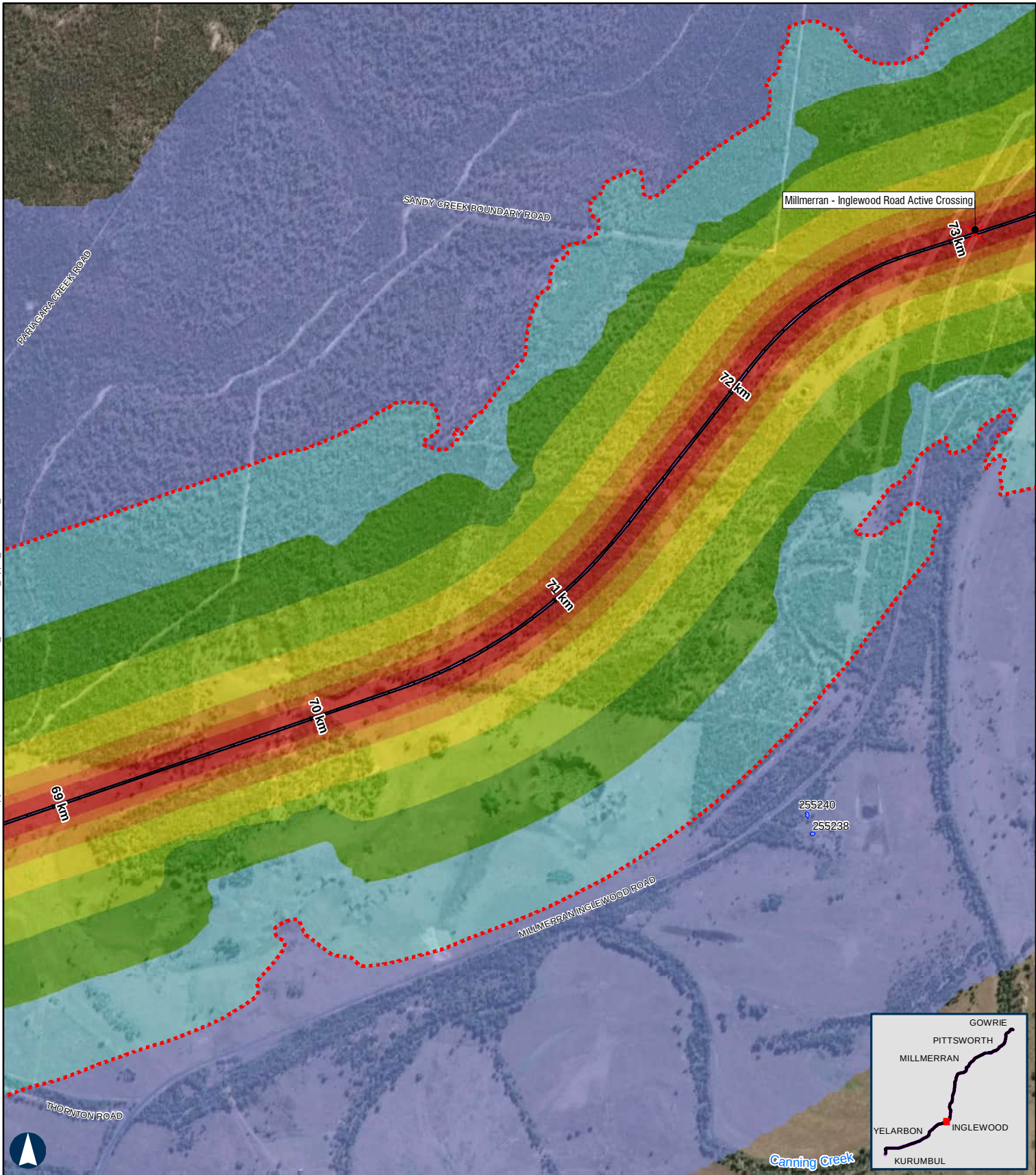
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 24 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

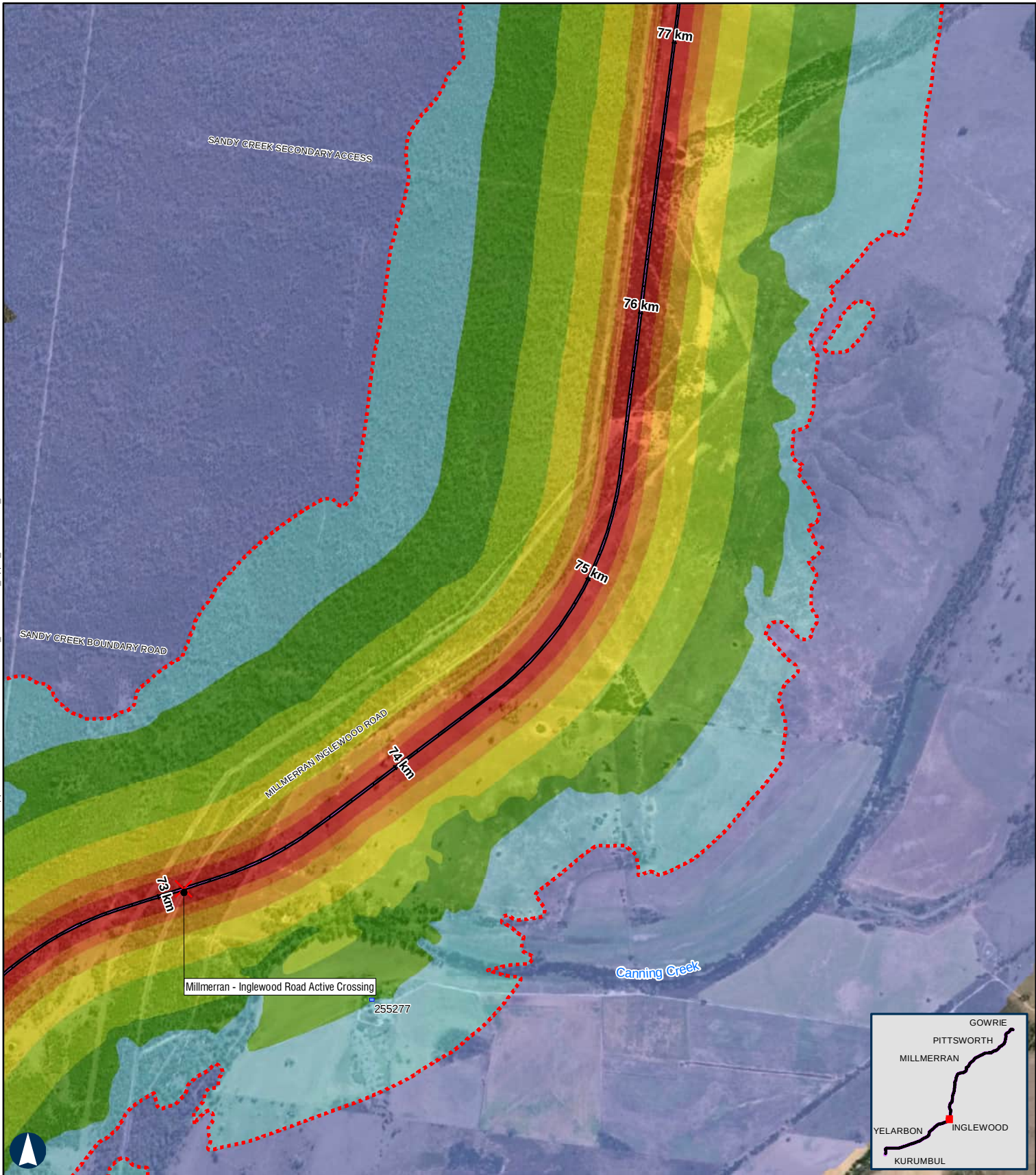
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 25 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

70-75 dBA

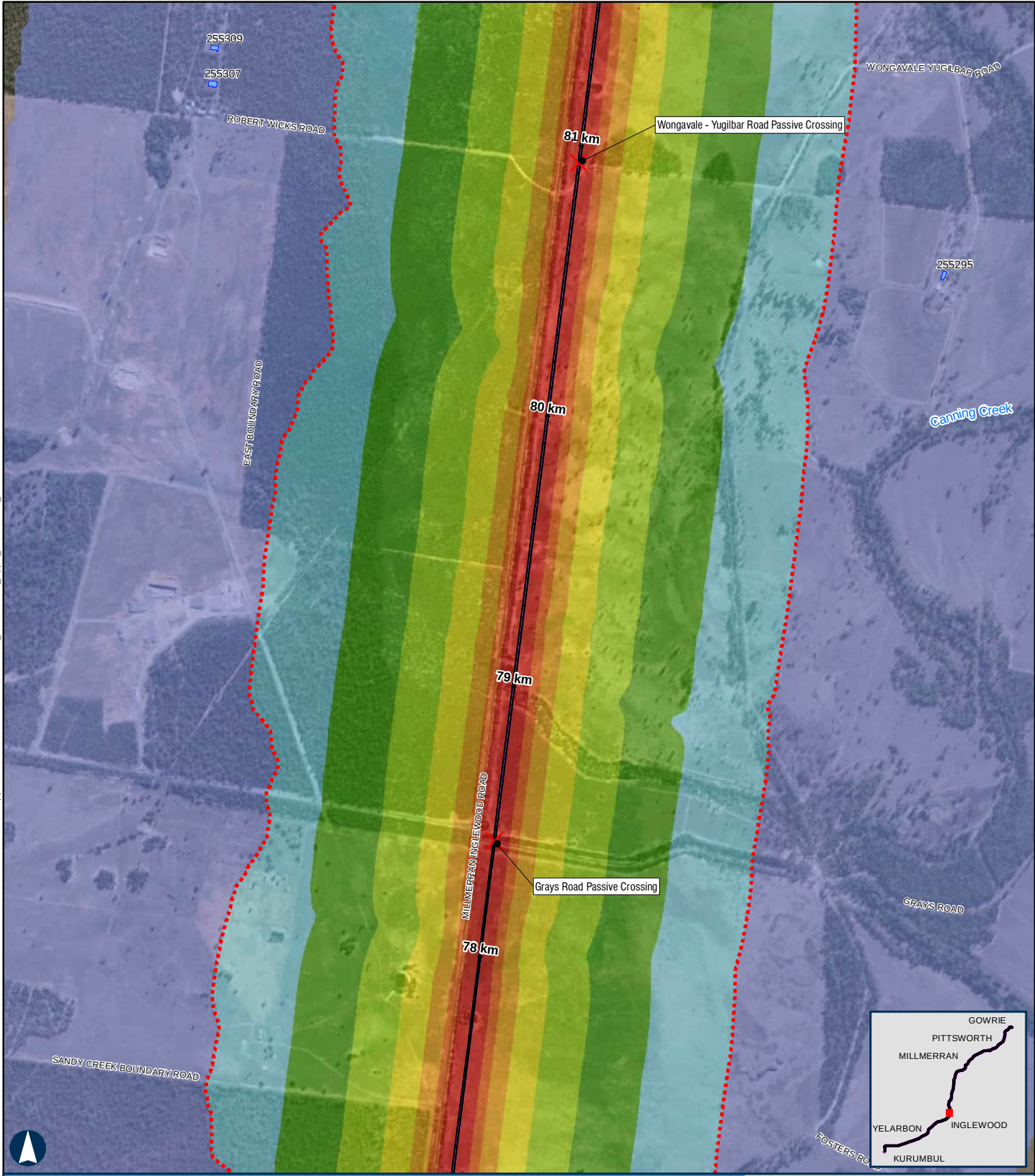
>75 dBA

ARTC

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 26 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

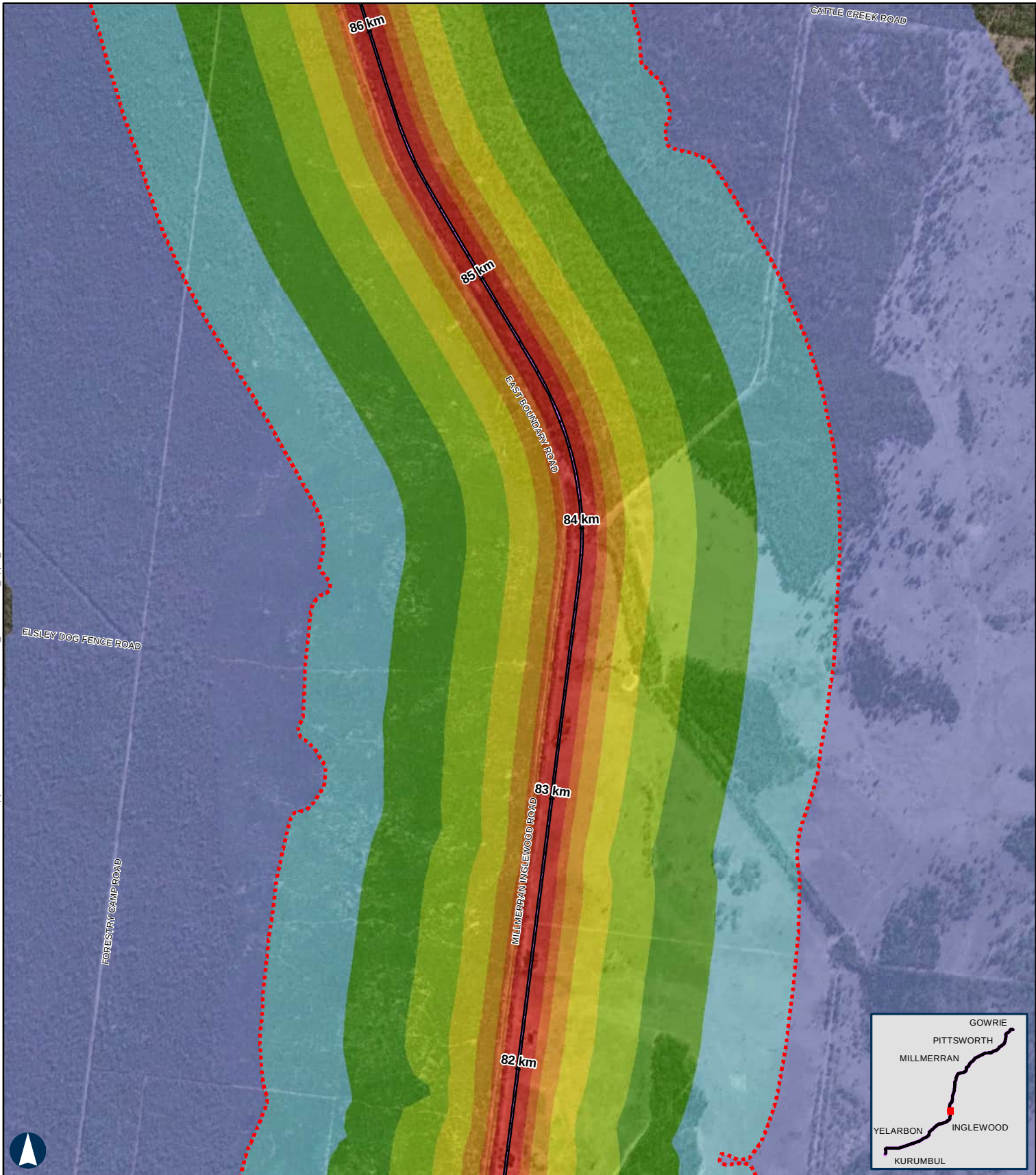
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 27 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

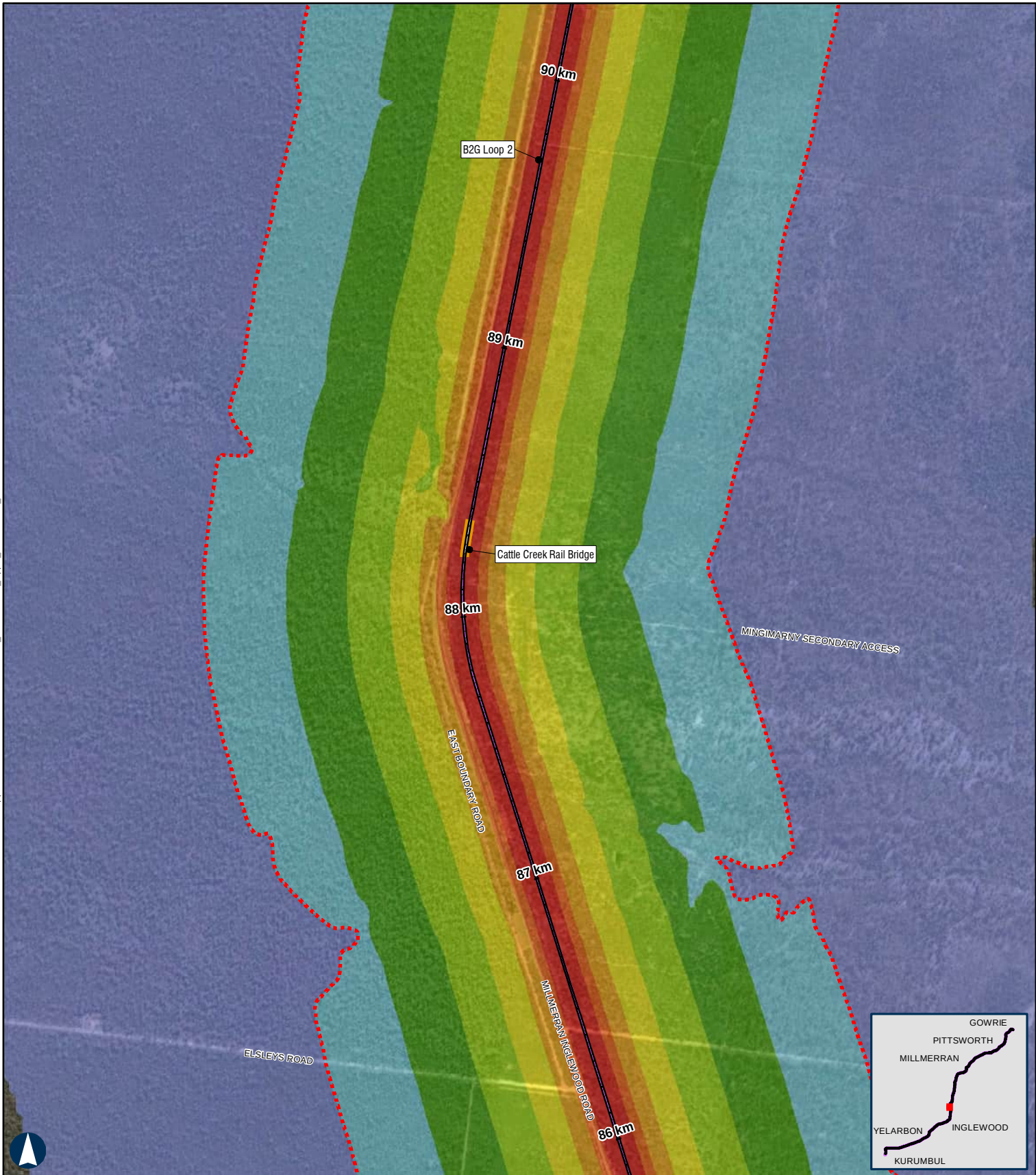
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 28 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

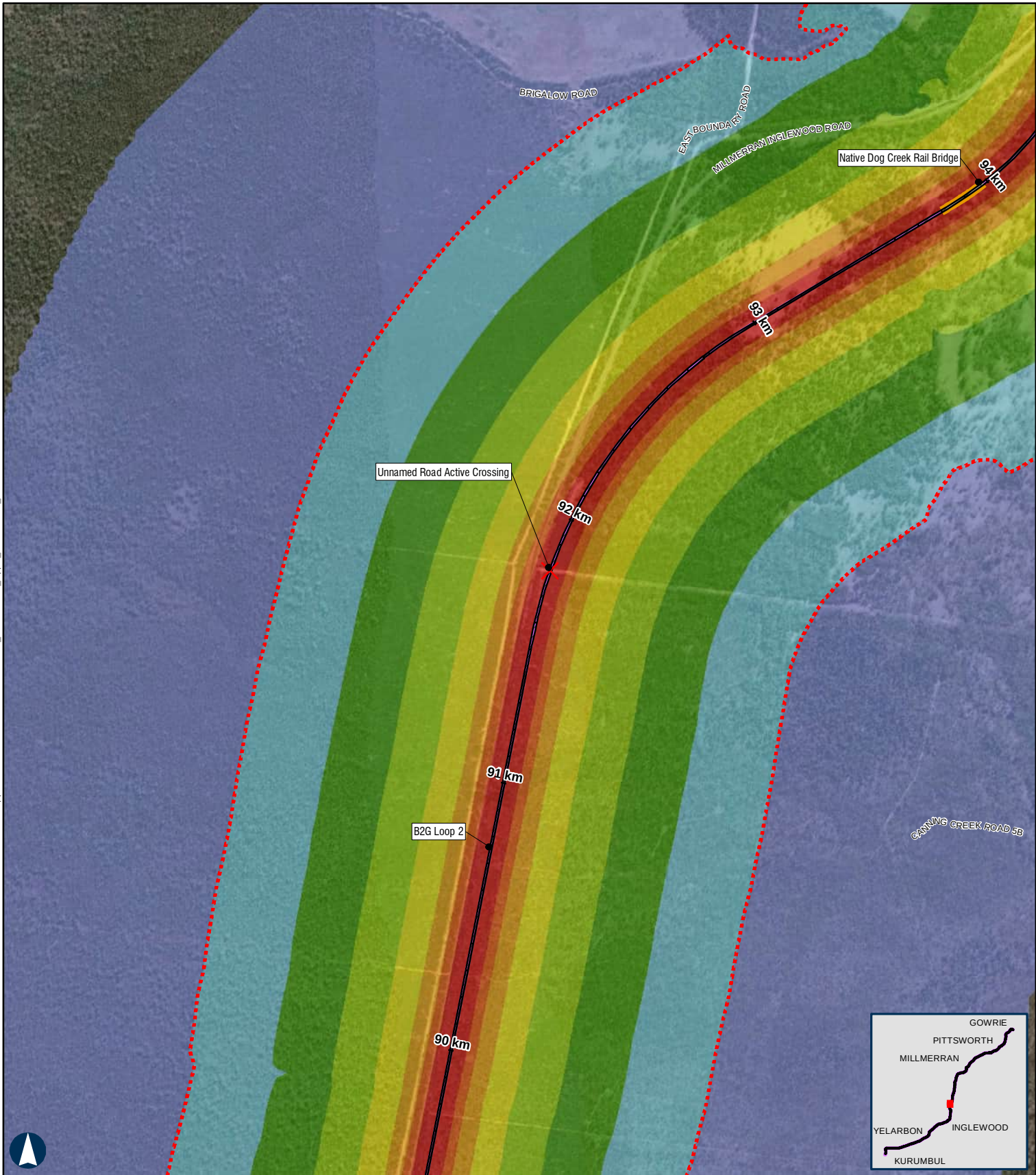
70-75 dBA

>75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 29 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

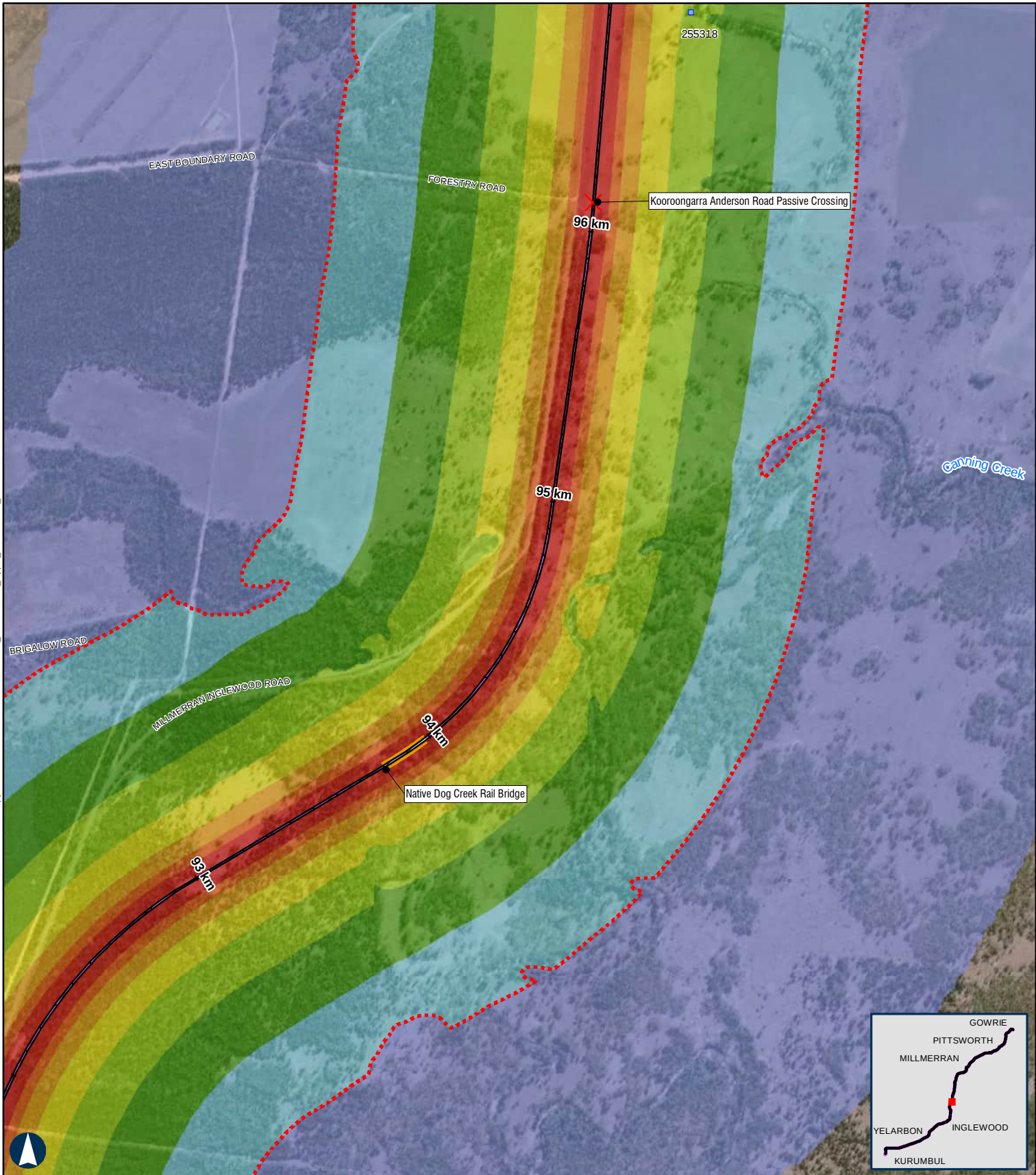
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 30 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Level Crossings

Flying Fox Camp

Criteria (45 dBA)

Project Extent

Crossing Loops

Bridges and Viaducts

Rail Alignment/ Centreline

Work Area

Koala Habitat Area

Sensitive Receptor Type

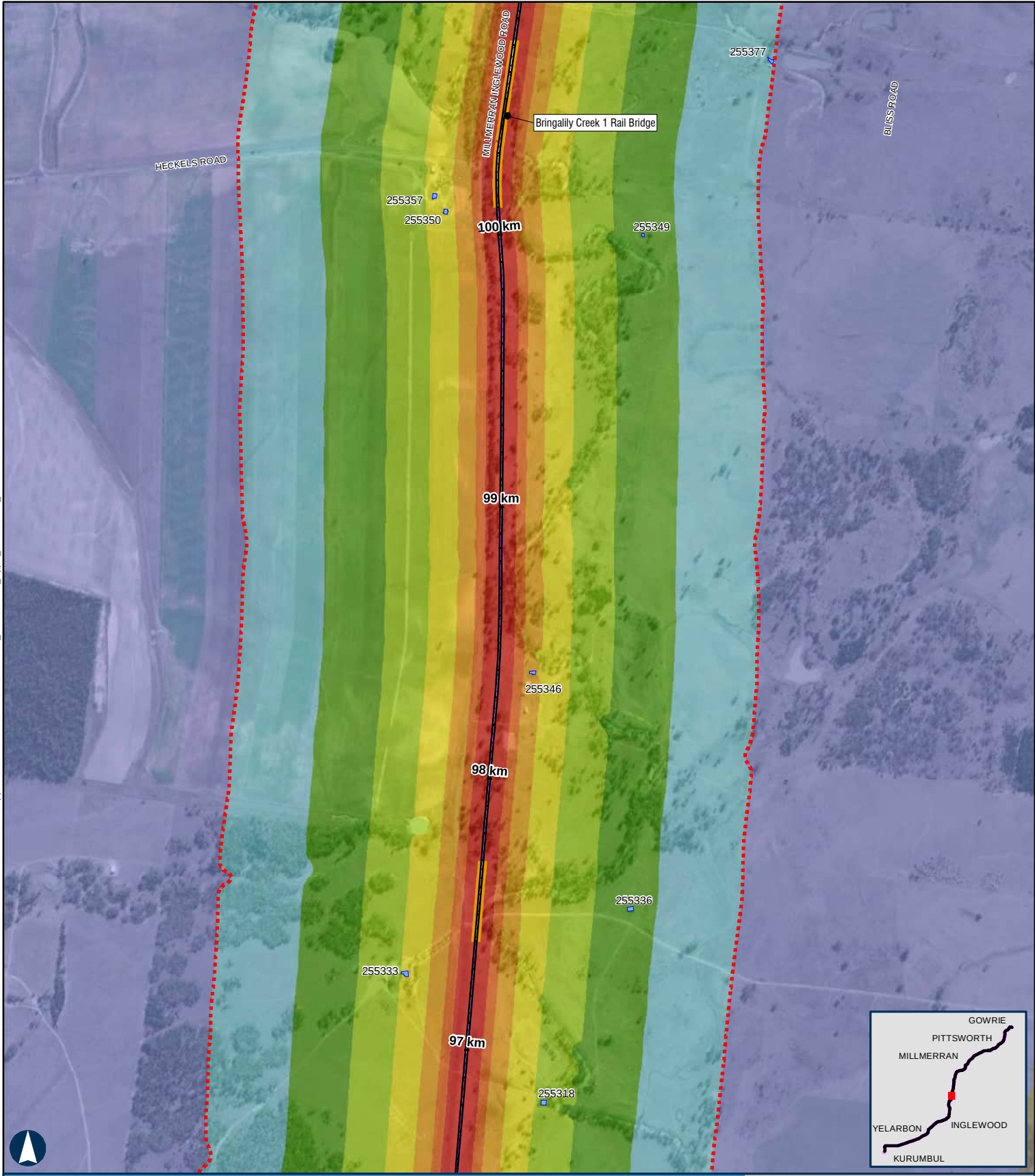
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 31 OF 67

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

Level Crossings

Flying Fox Camp

Criteria (45 dBA)

Project Extent

Crossing Loops

Bridges and Viaducts

Rail Alignment/ Centreline

Work Area

Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

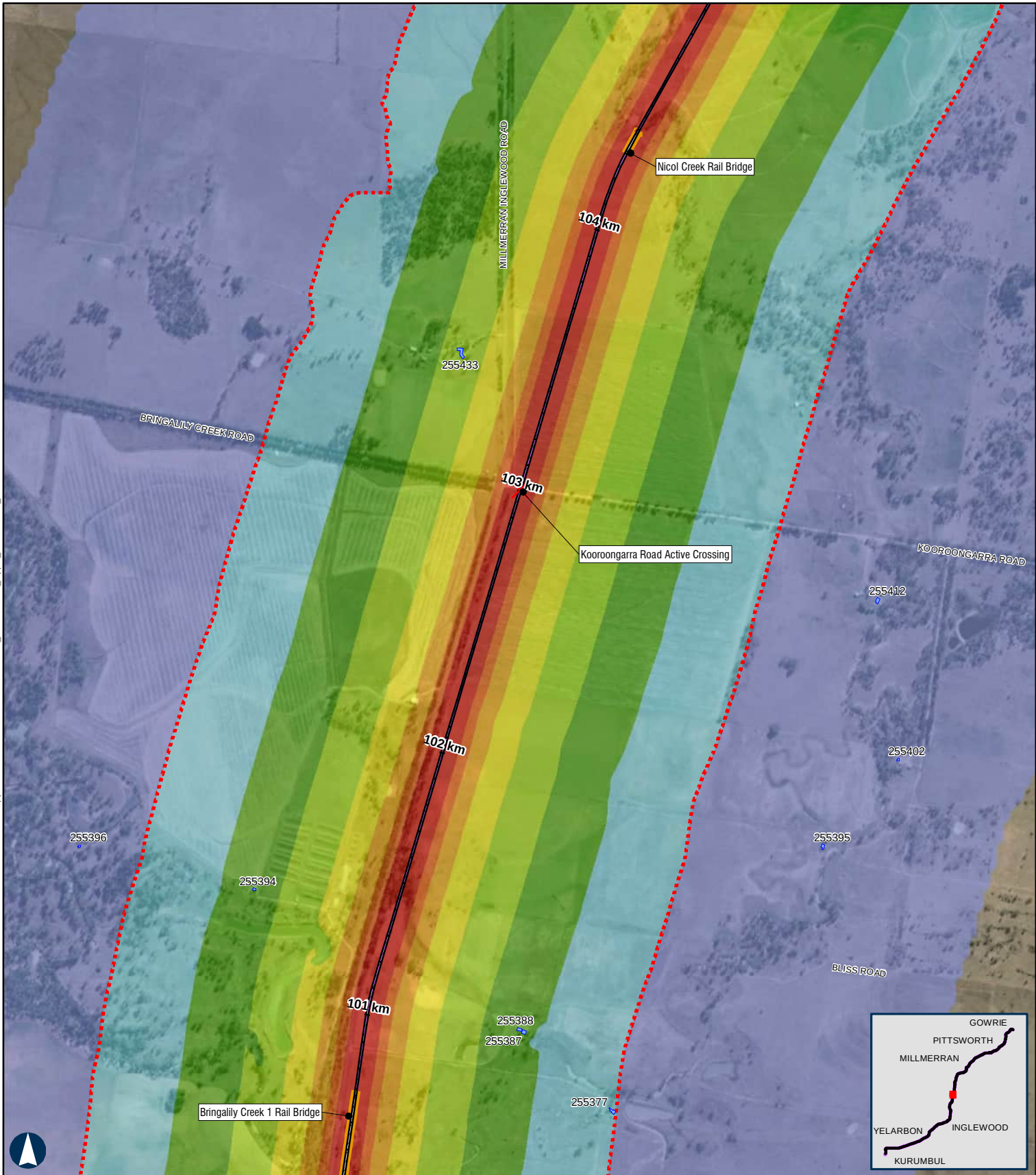
65-70 dBA

70-75 dBA

>75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 32 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

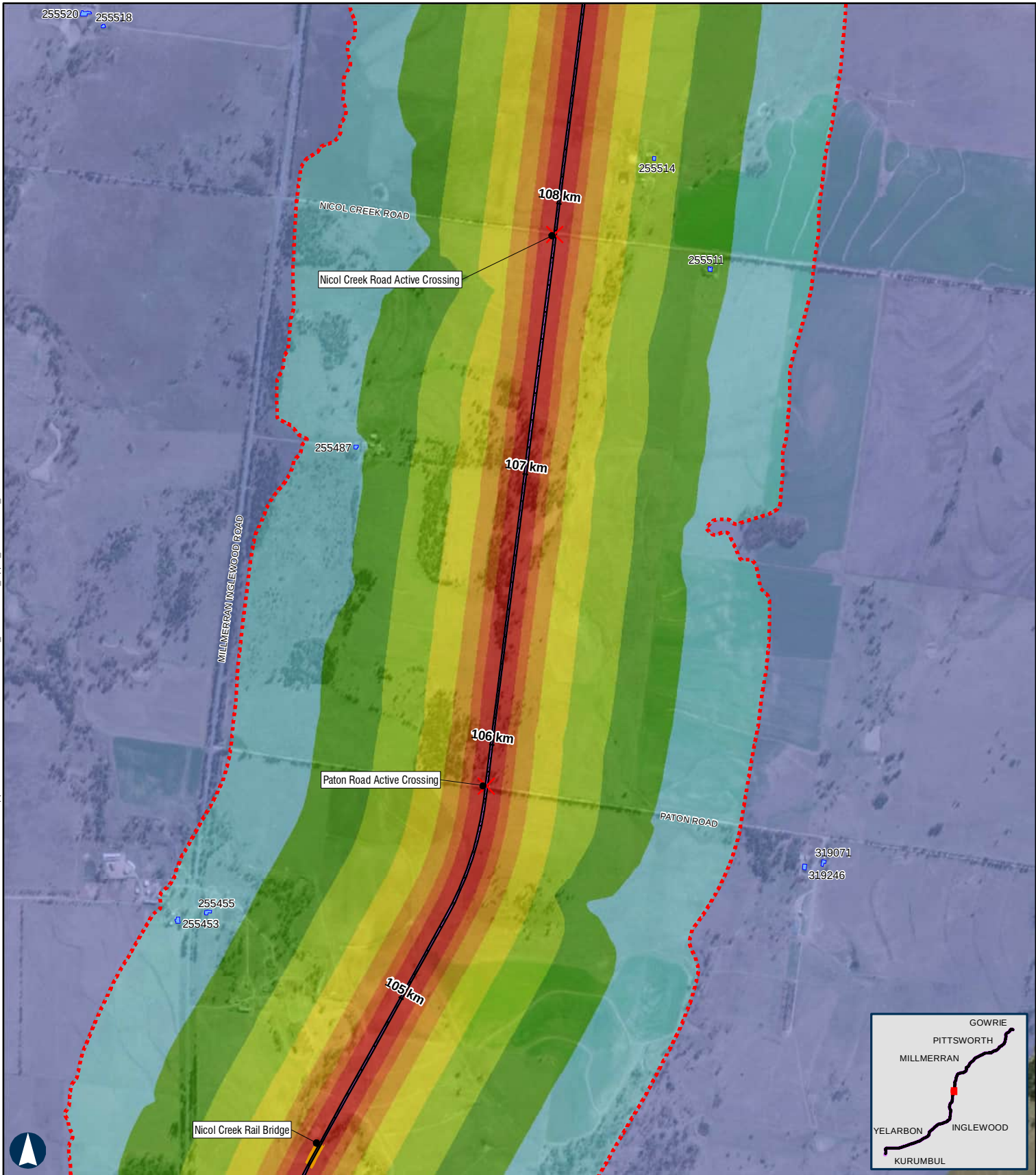
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 33 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Legend

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

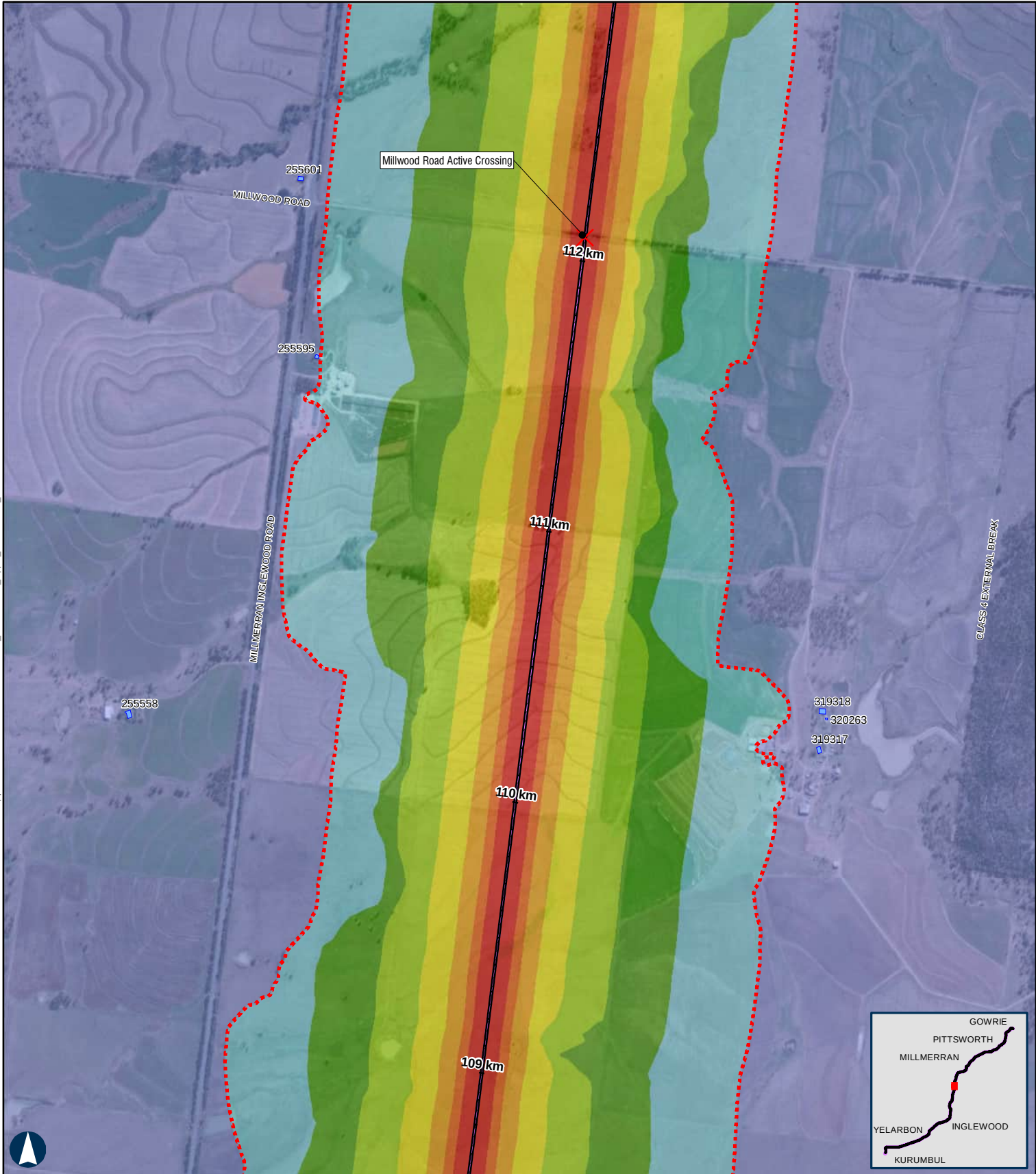
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 34 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Level Crossings

Flying Fox Camp

Criteria (45 dBA)

Project Extent

Crossing Loops

Bridges and Viaducts

Rail Alignment/ Centreline

Work Area

Koala Habitat Area

Sensitive Receptor Type

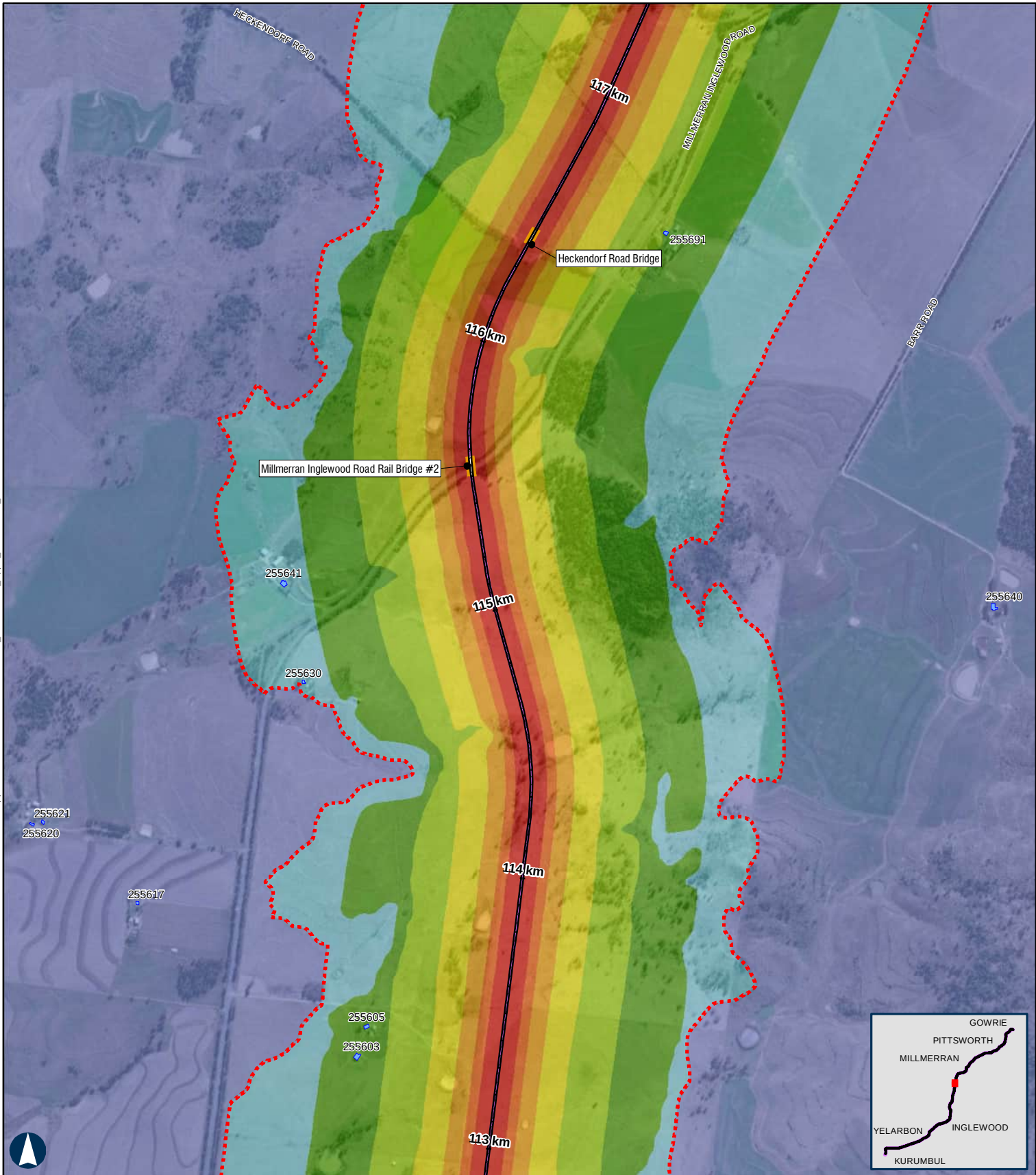
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 35 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

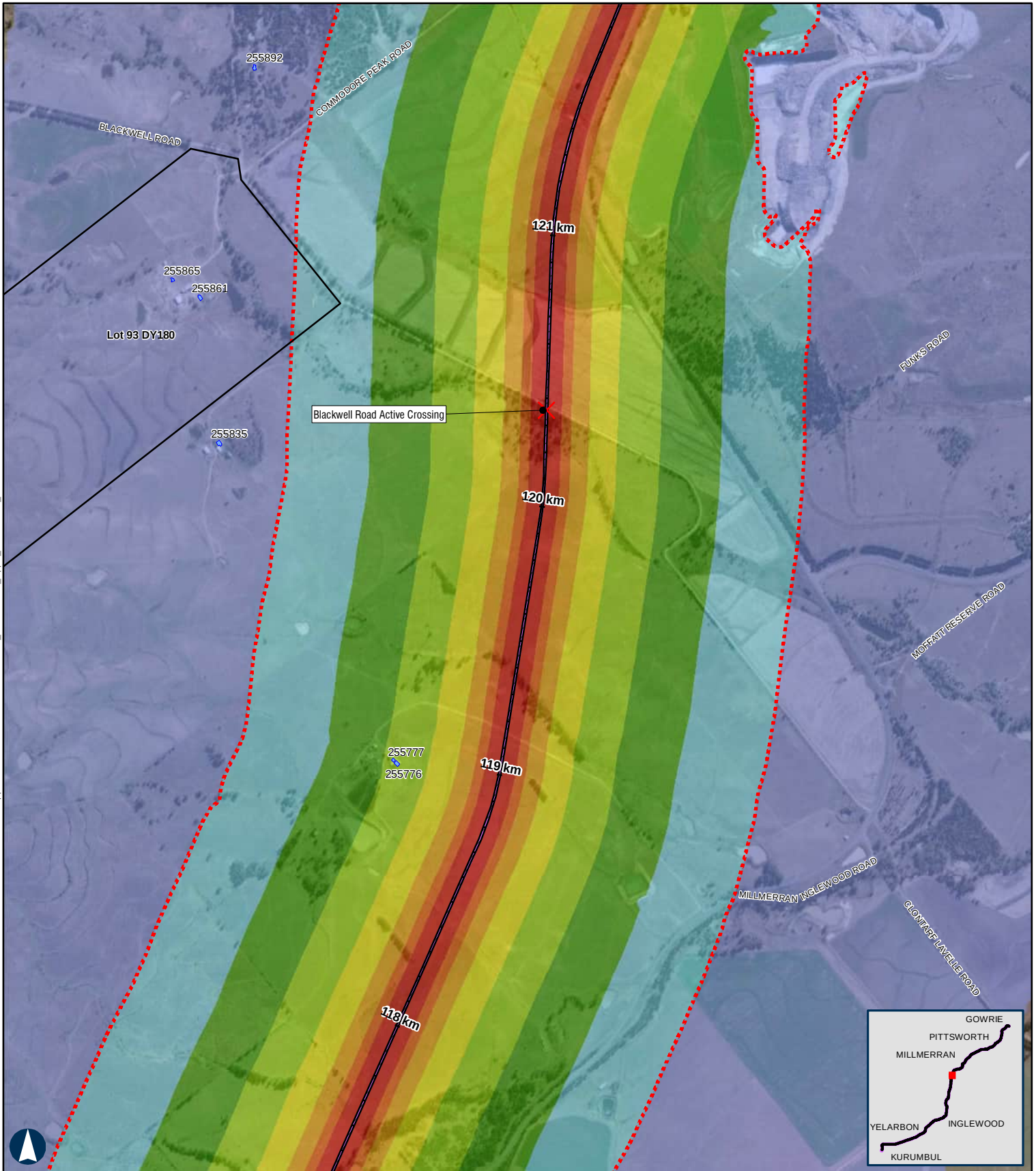
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 36 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

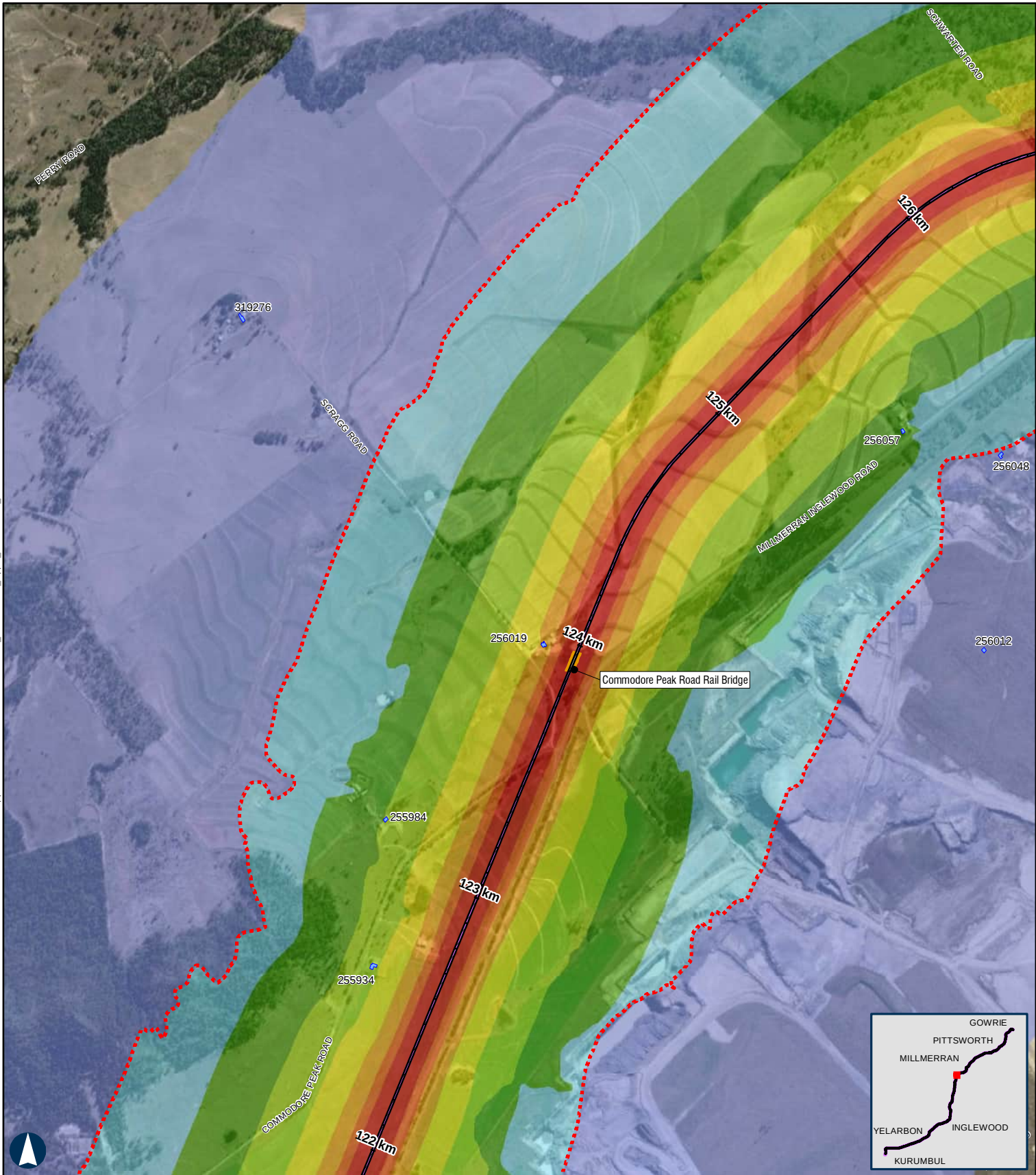
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 37 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

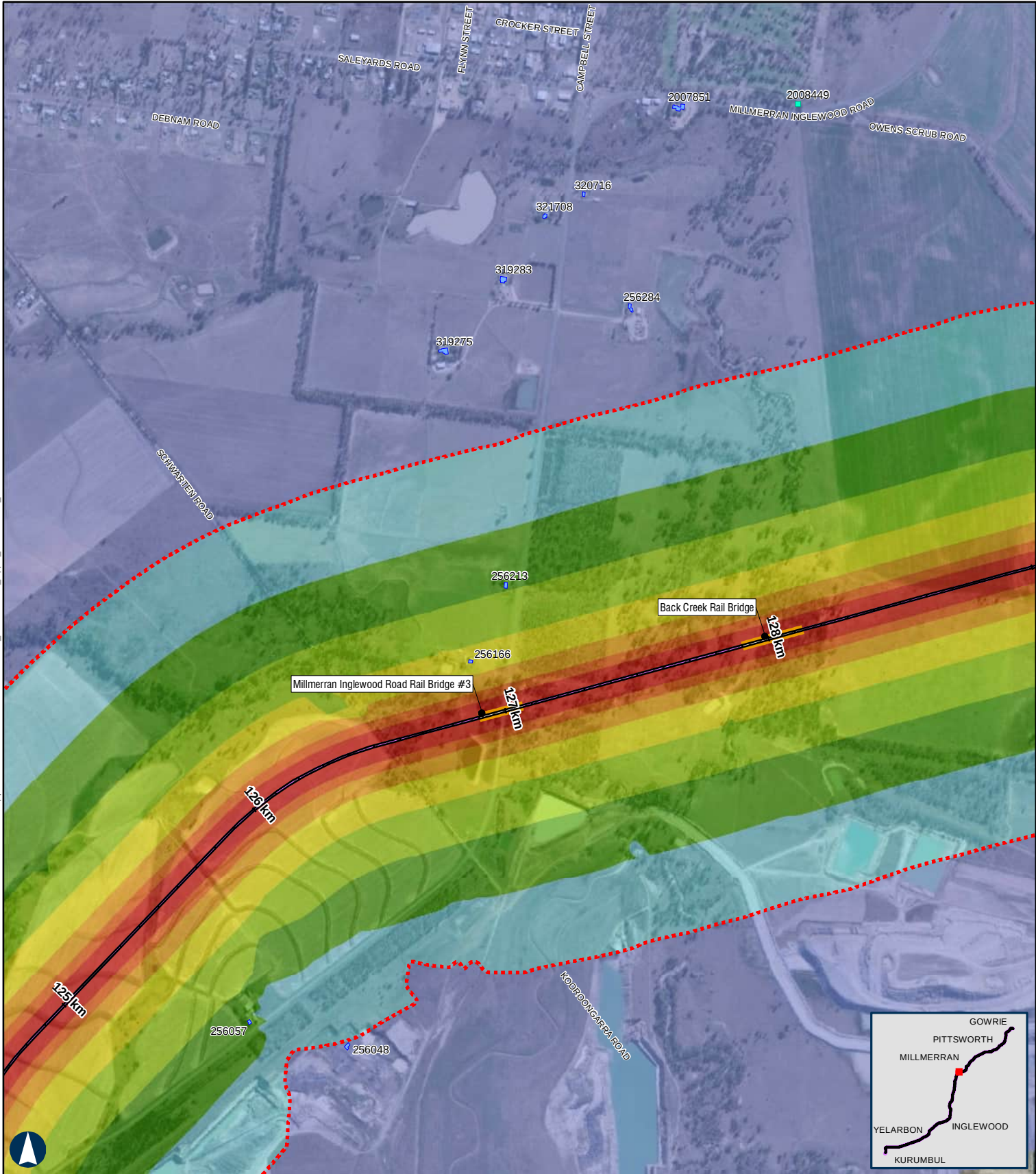
- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 38 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

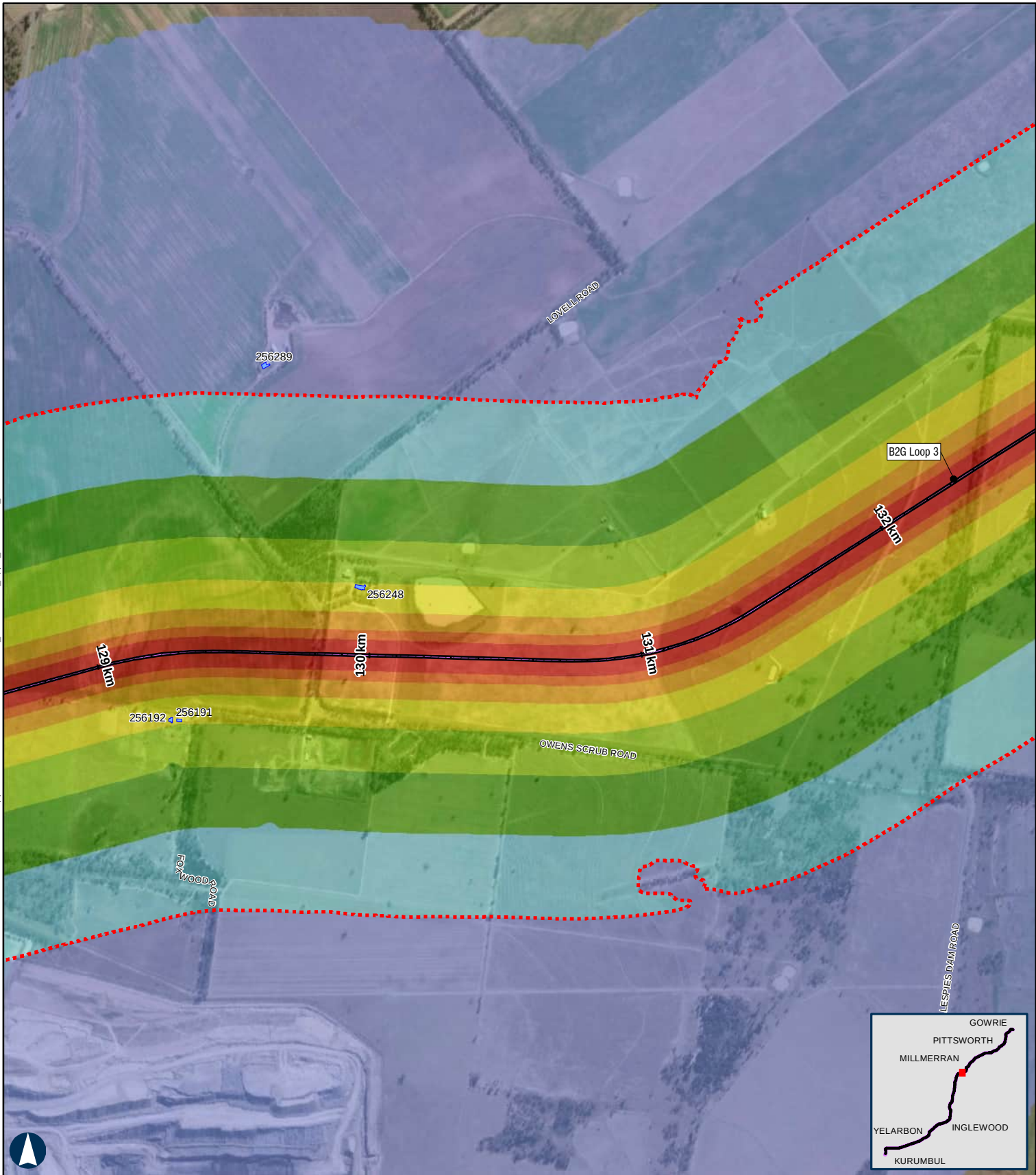
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 39 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

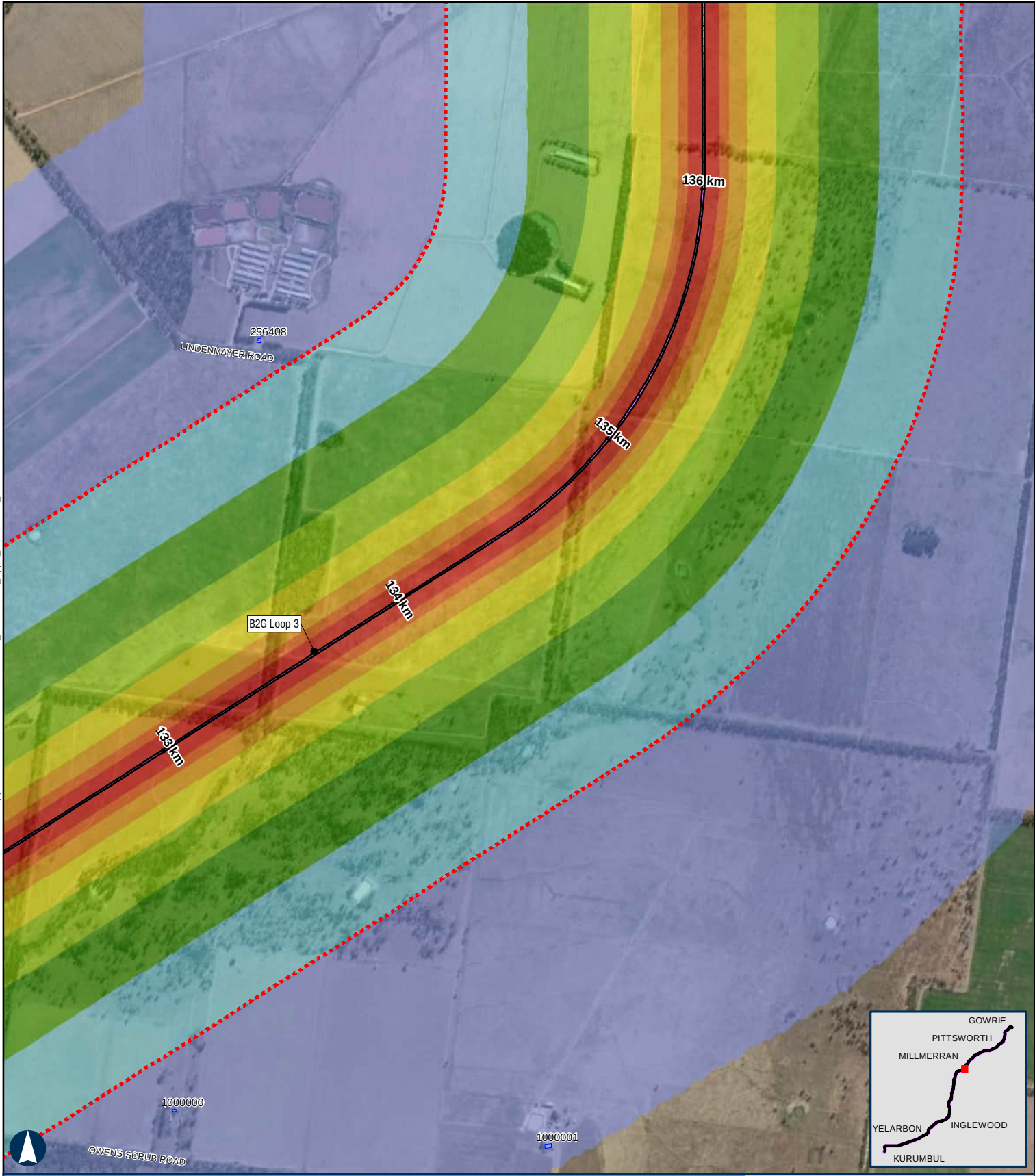
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 40 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

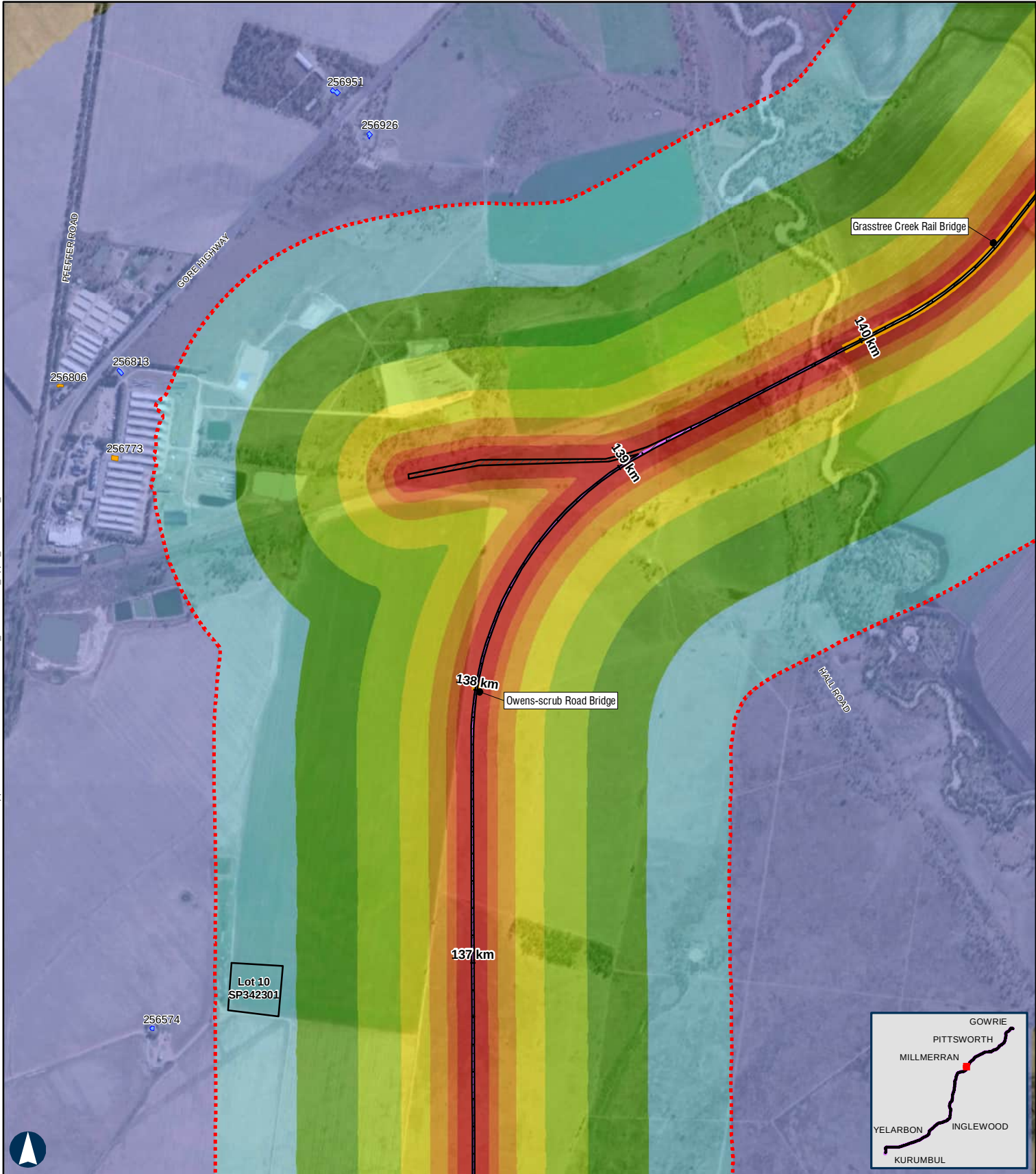
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 41 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Legend

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

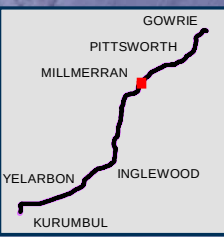
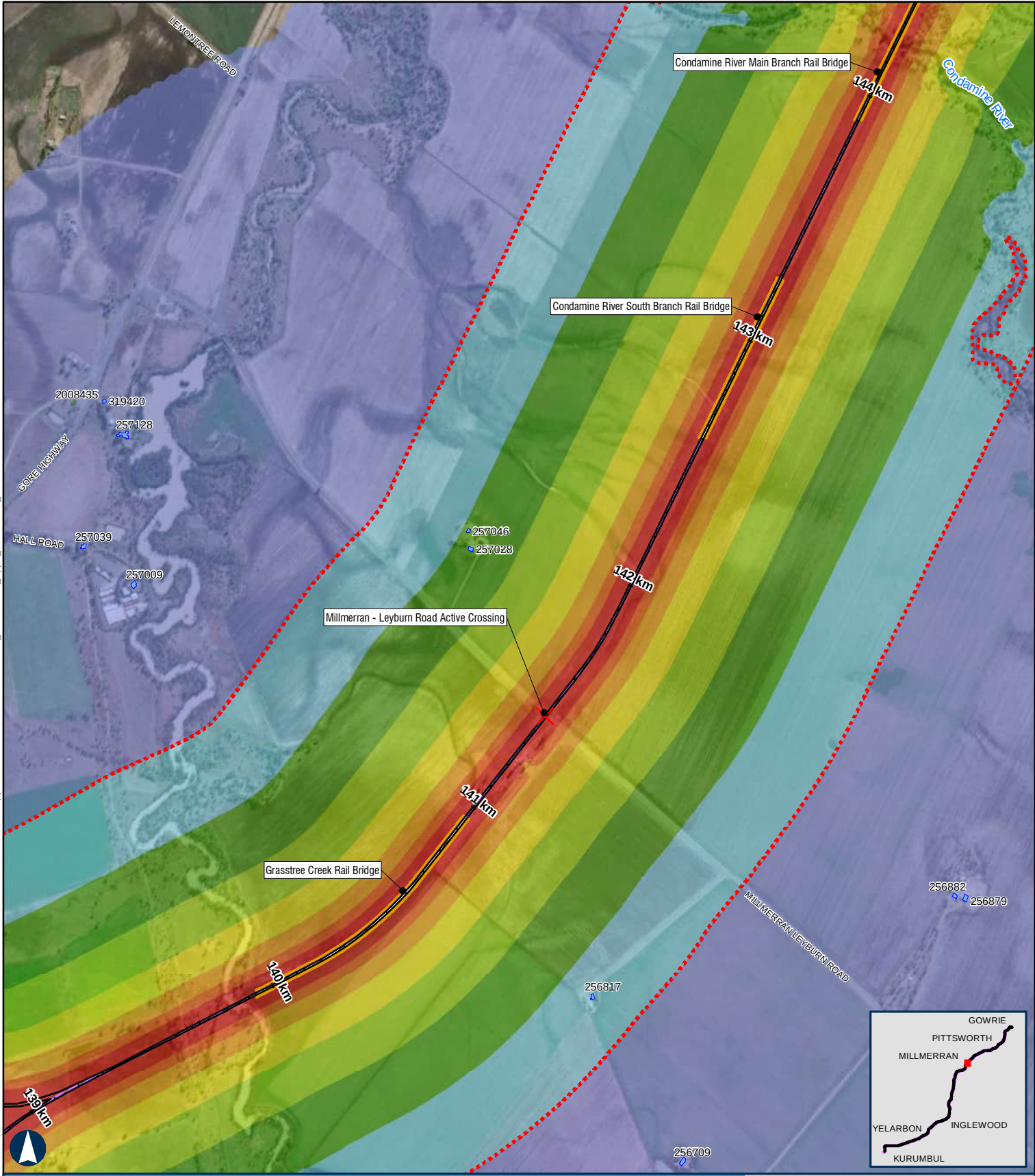
Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 42 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

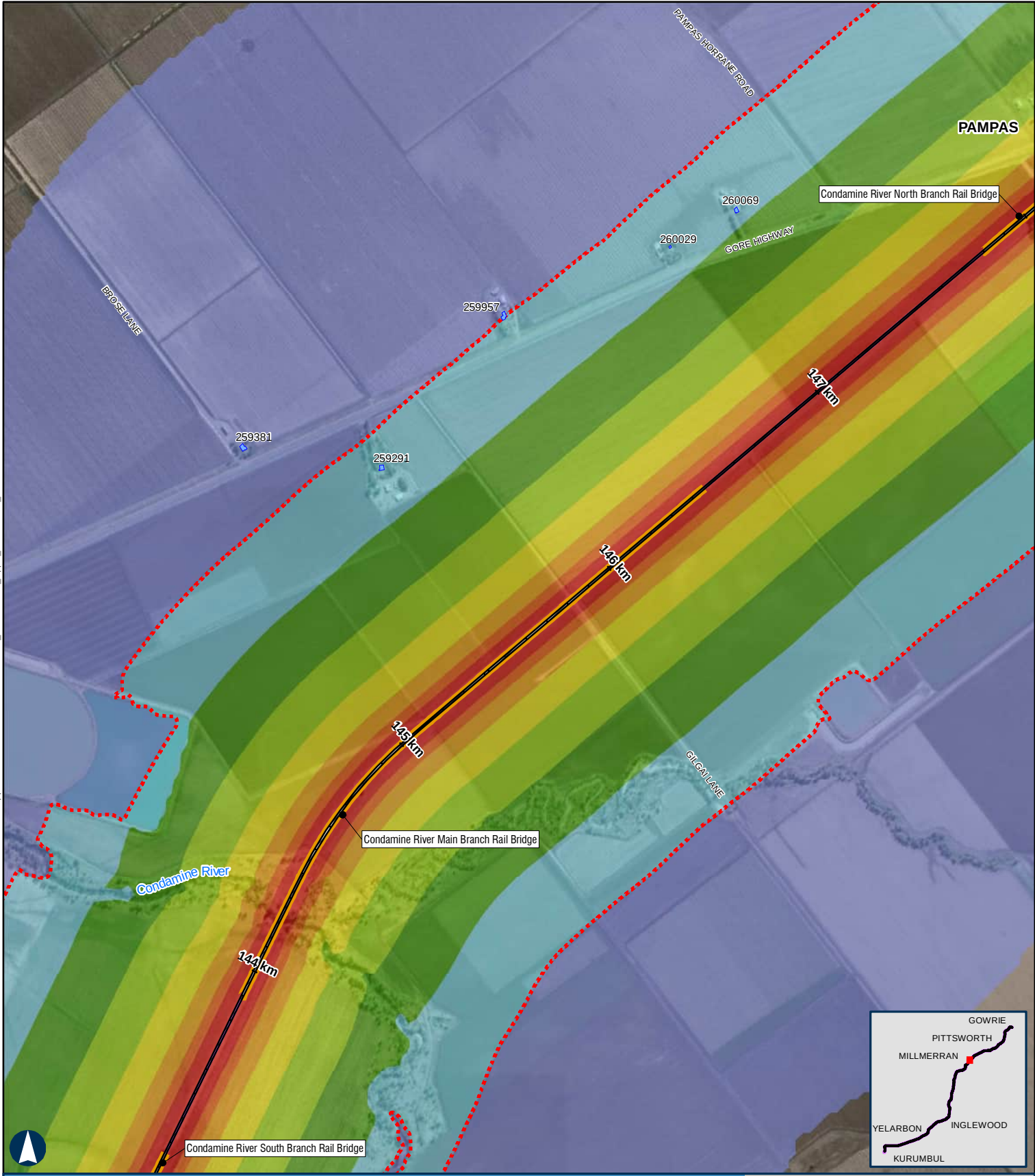
- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 43 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

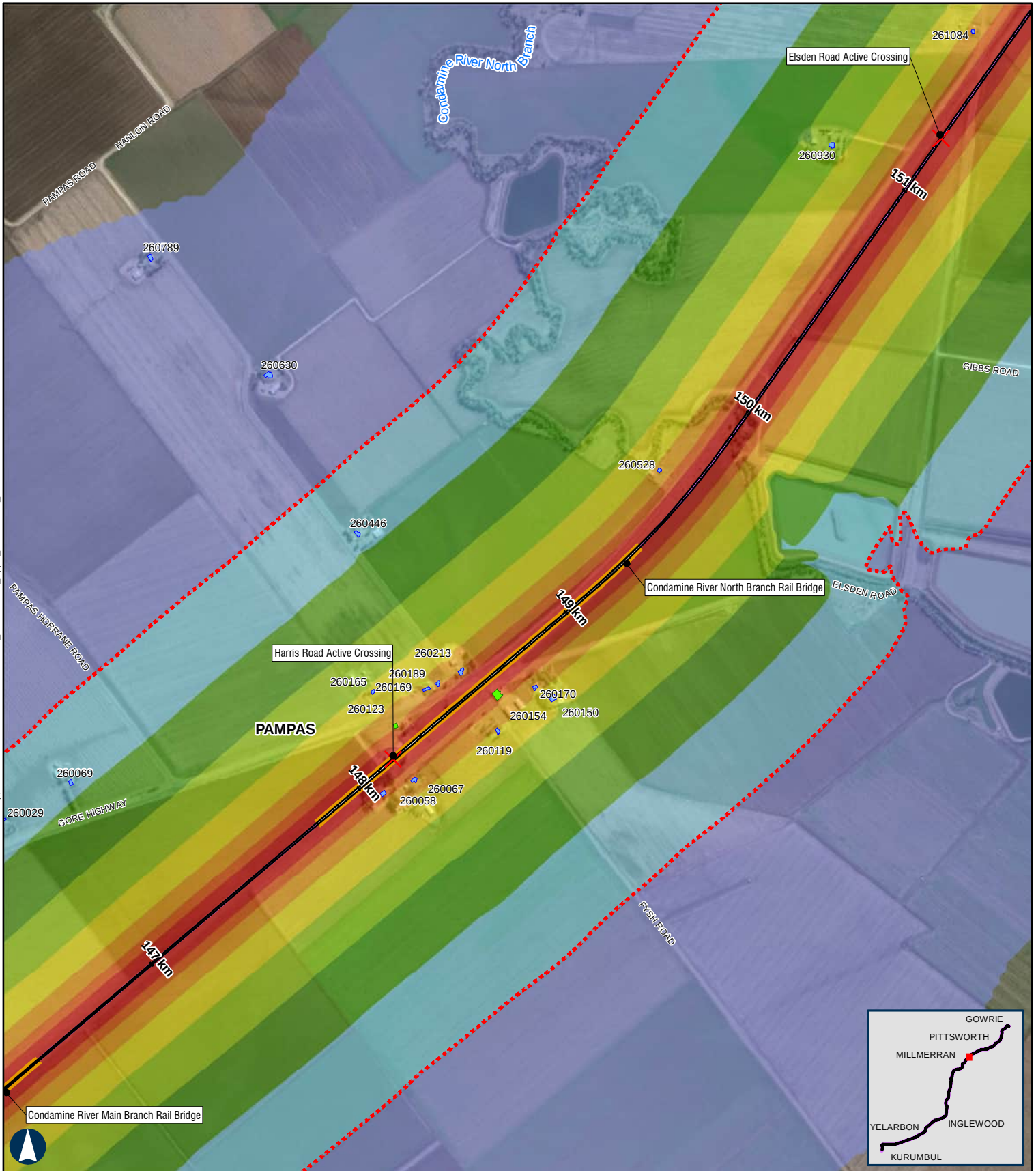
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 44 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

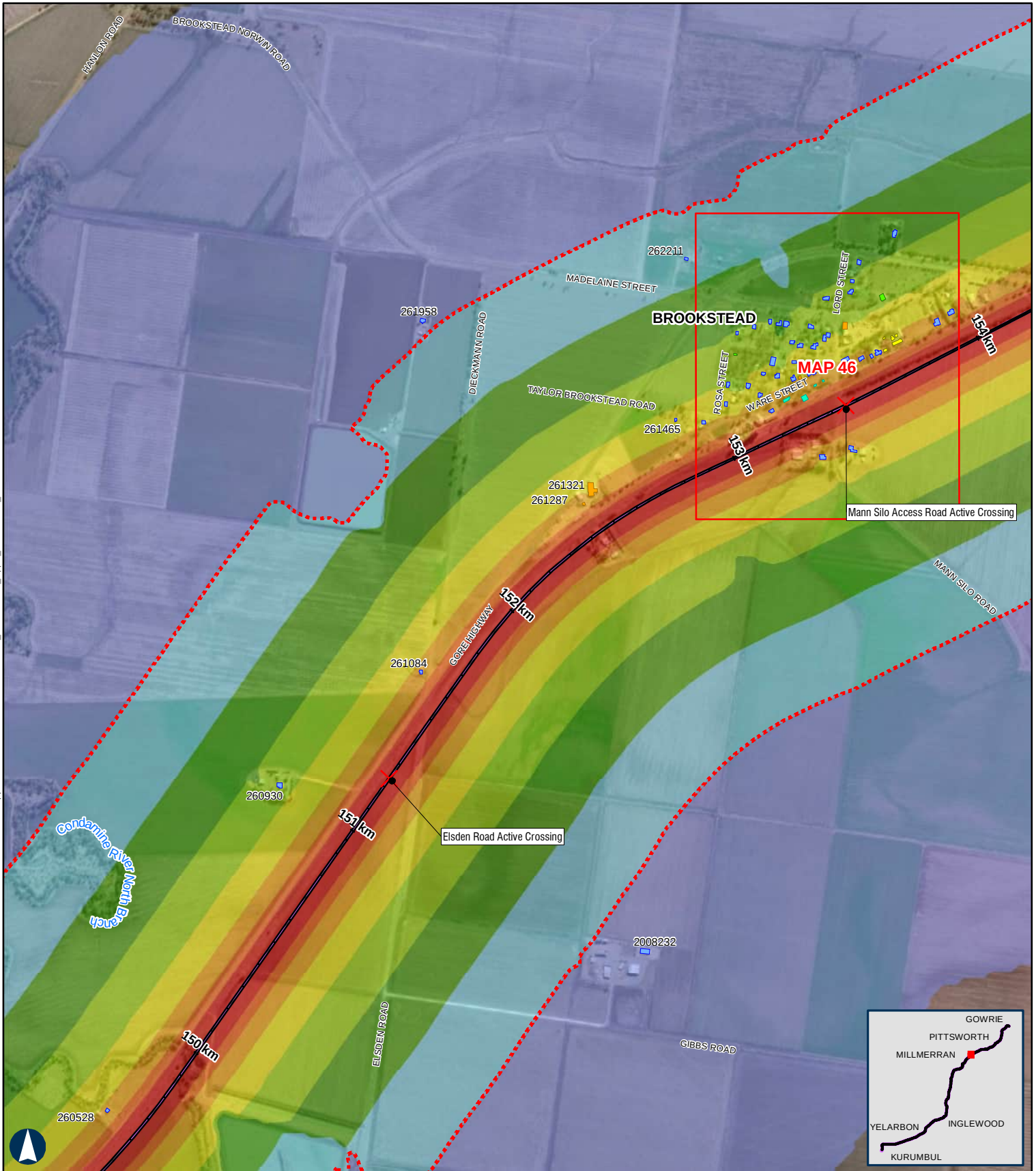
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 45 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

■ Residential

■ Community

■ Educational

■ Commercial

■ Parkland

□ Future Developments

Noise Levels

■ <45 dBA

■ 45-50 dBA

■ 50-55 dBA

■ 55-60 dBA

■ 60-65 dBA

■ 65-70 dBA

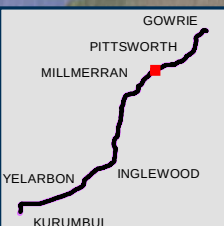
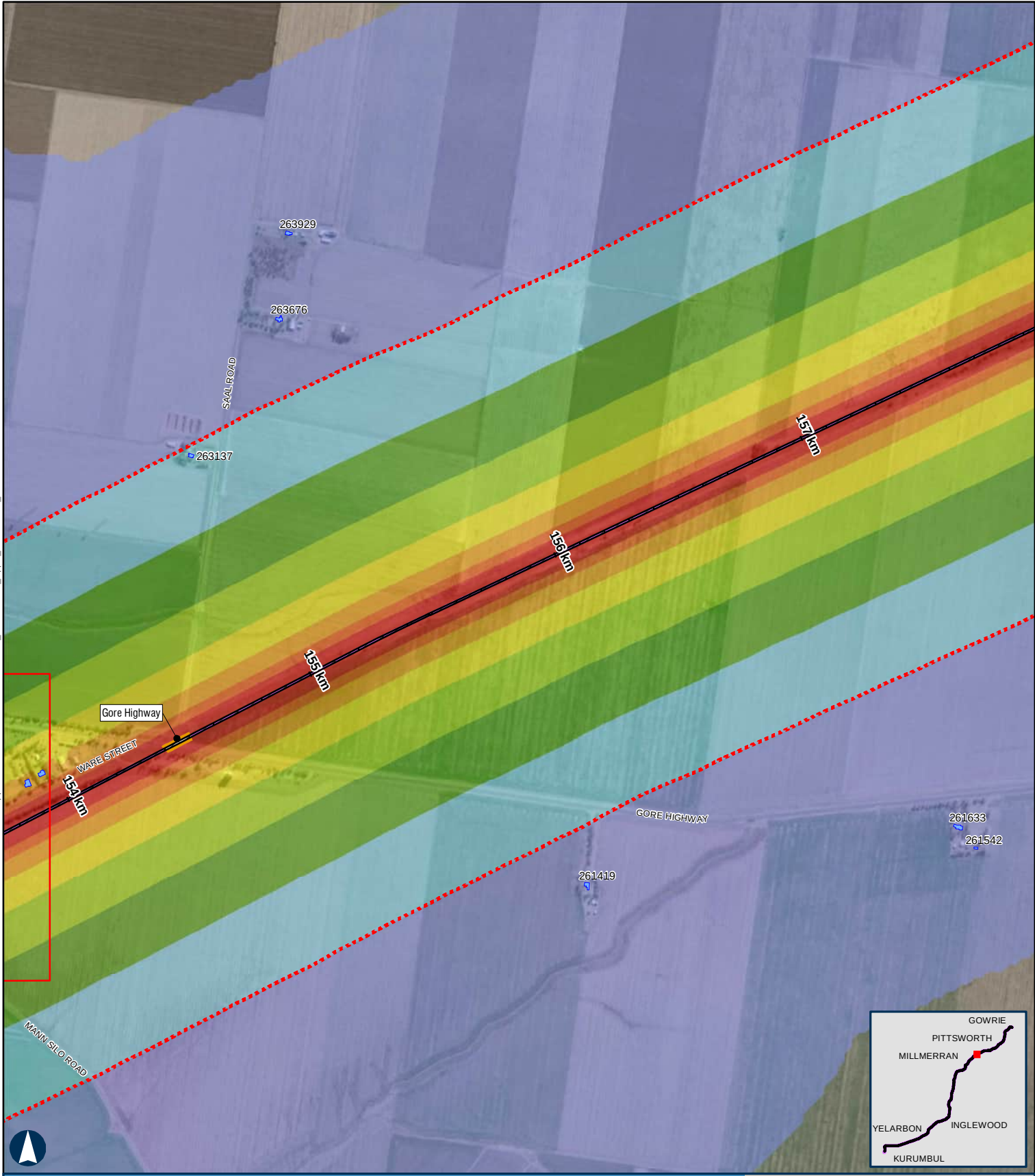
■ 70-75 dBA

■ >75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 47 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

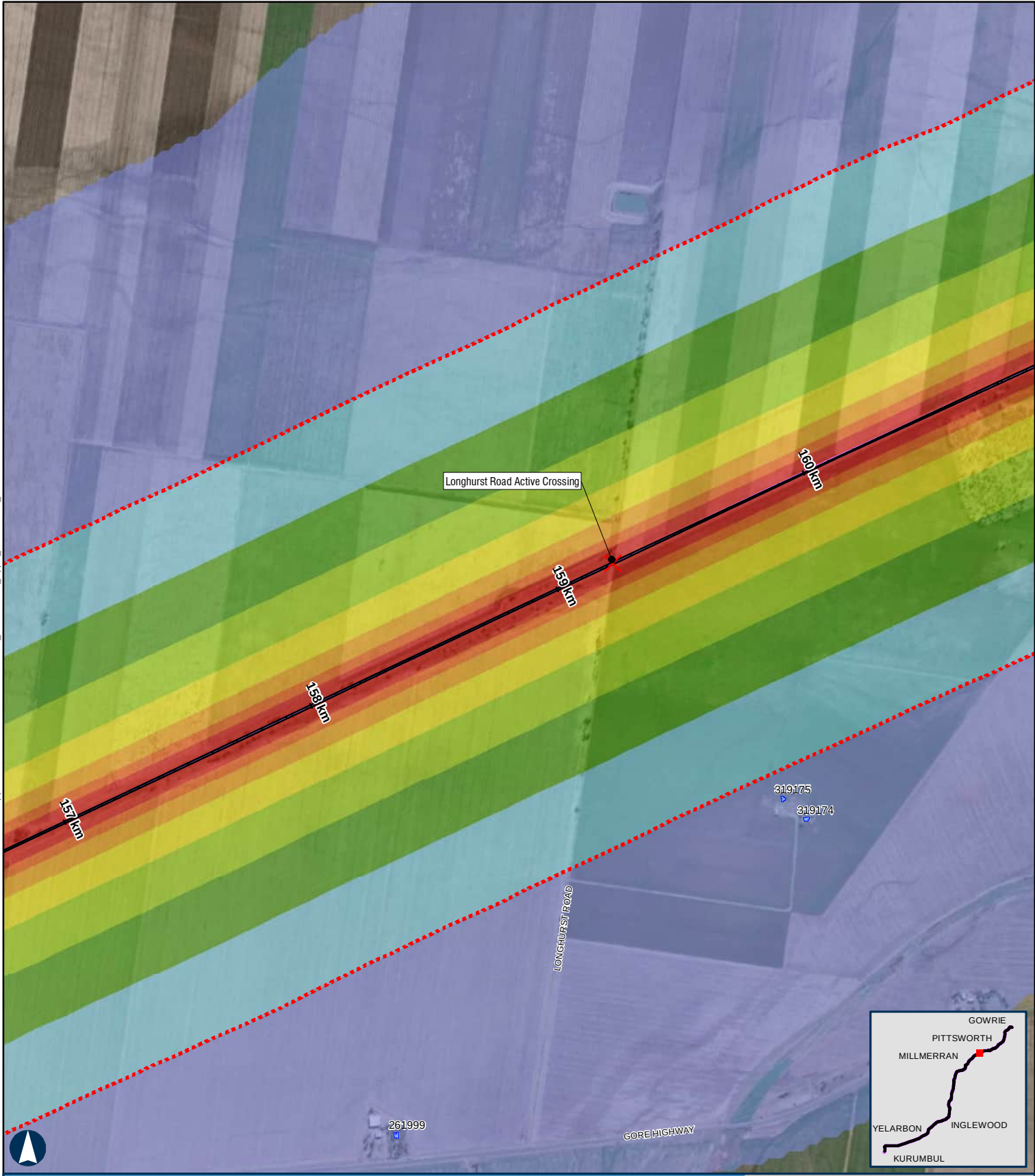
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 48 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Legend

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

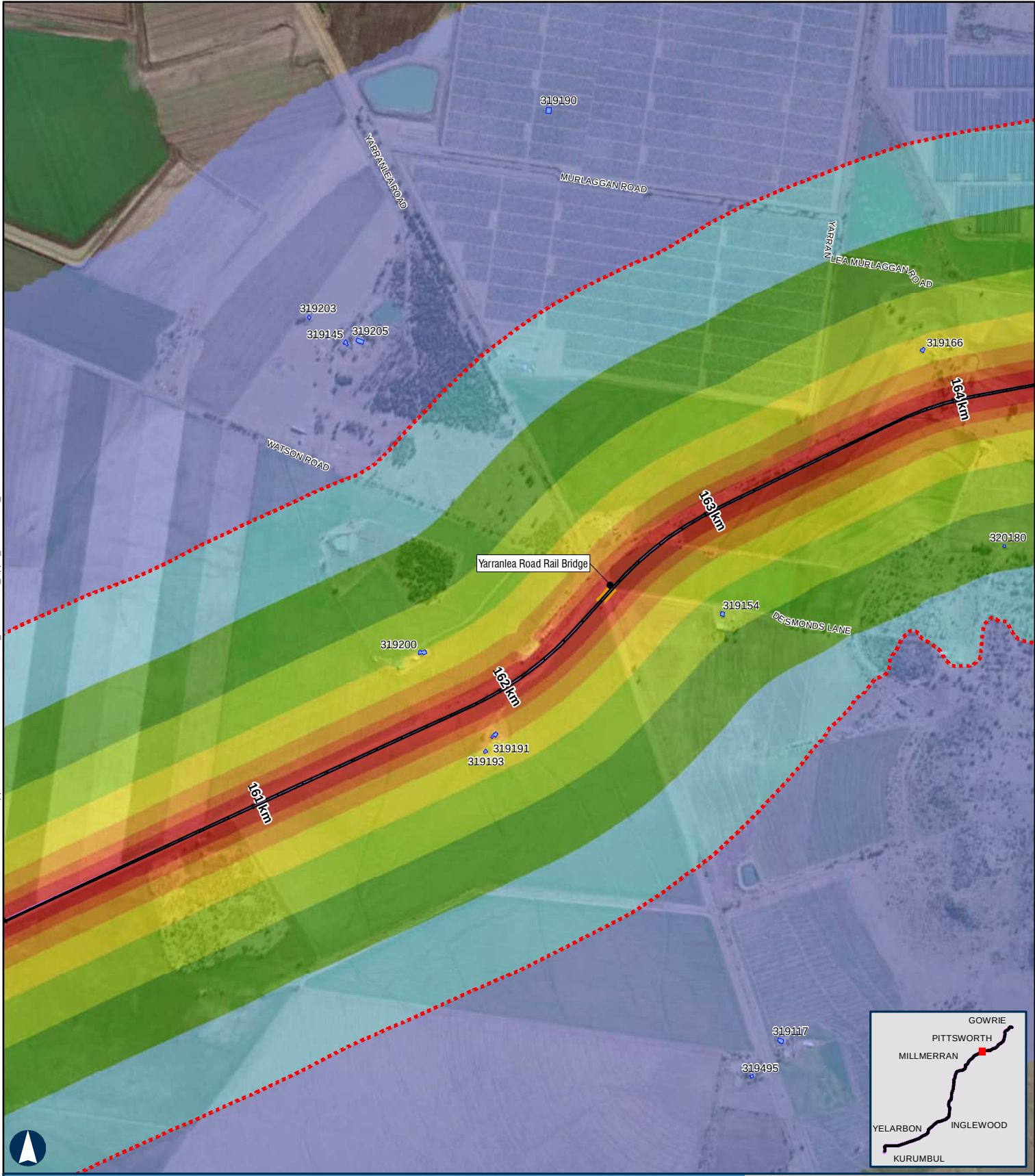
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 49 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

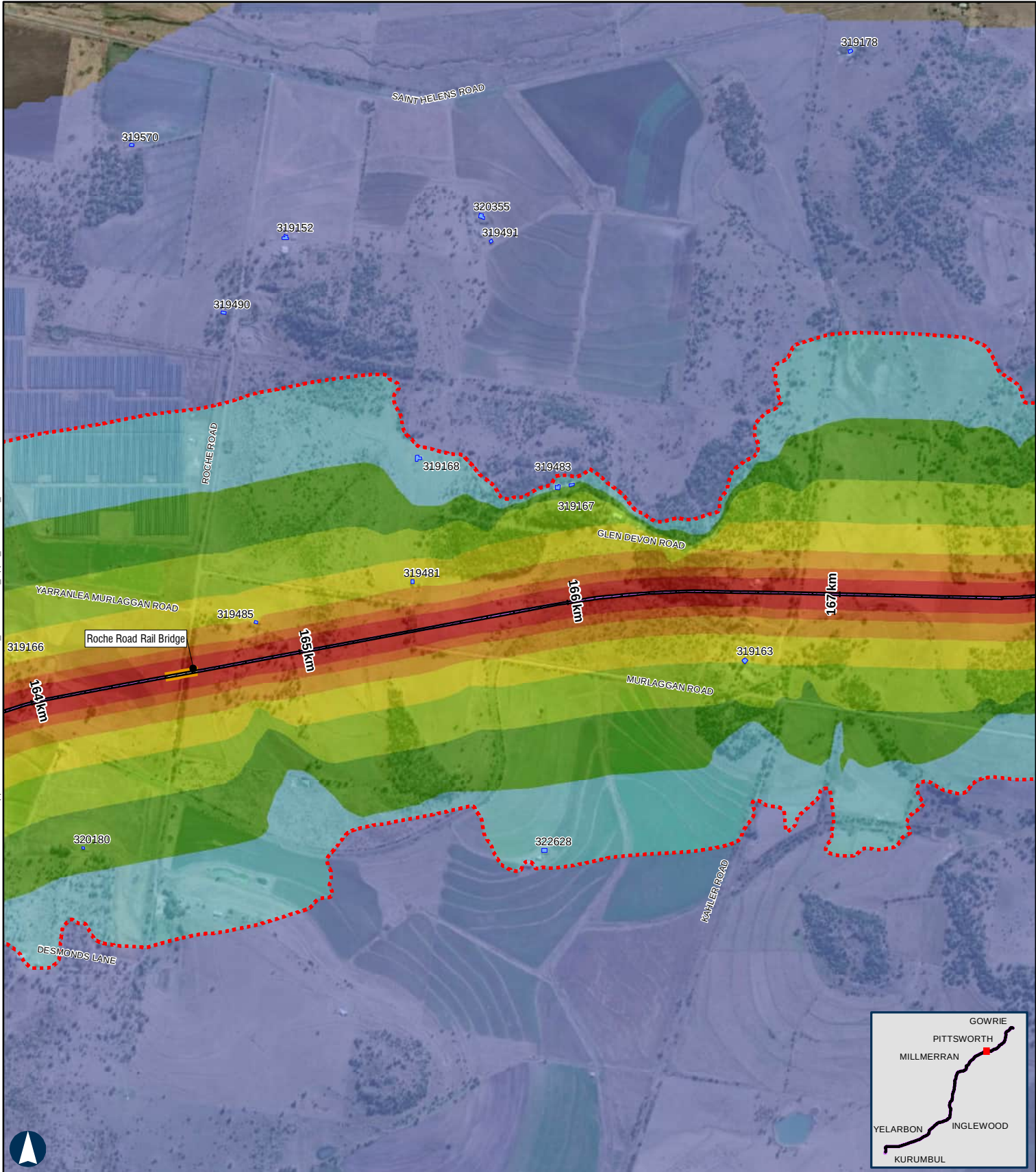
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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\\au.sl.local\Corporate\Projects\SLR\620-BNE\620-031489-00001\Inland Rail B2G Construction R006 SLR Data\01 CAD\GIS\GISConstruction noise contour\Appendix D - Noise Contours\620031489_Construction_AppD_Scenario 16 - Standard hours.mxd



BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 50 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

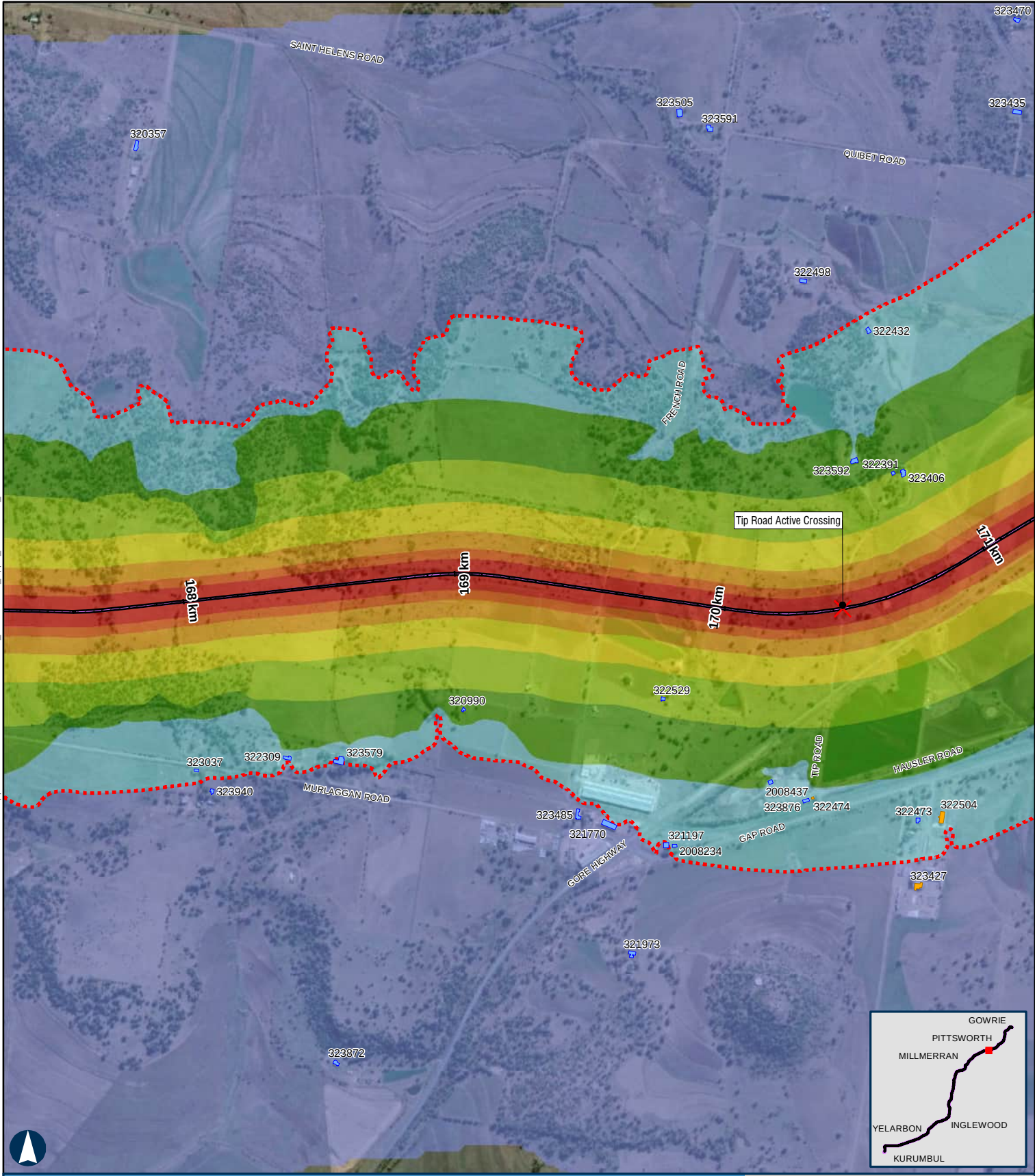
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

ARTC **InlandRail**

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 51 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

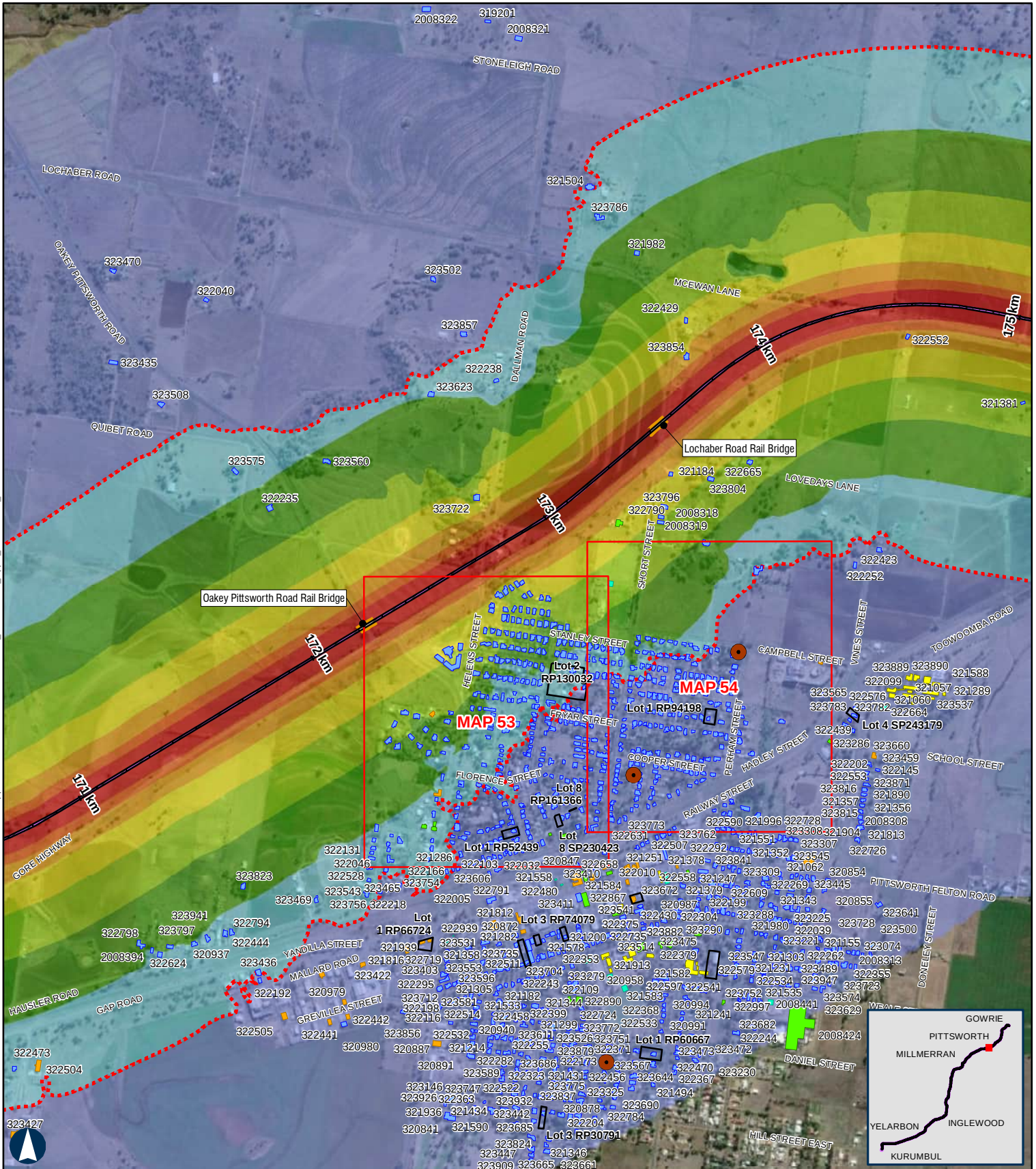
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 52 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

... Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

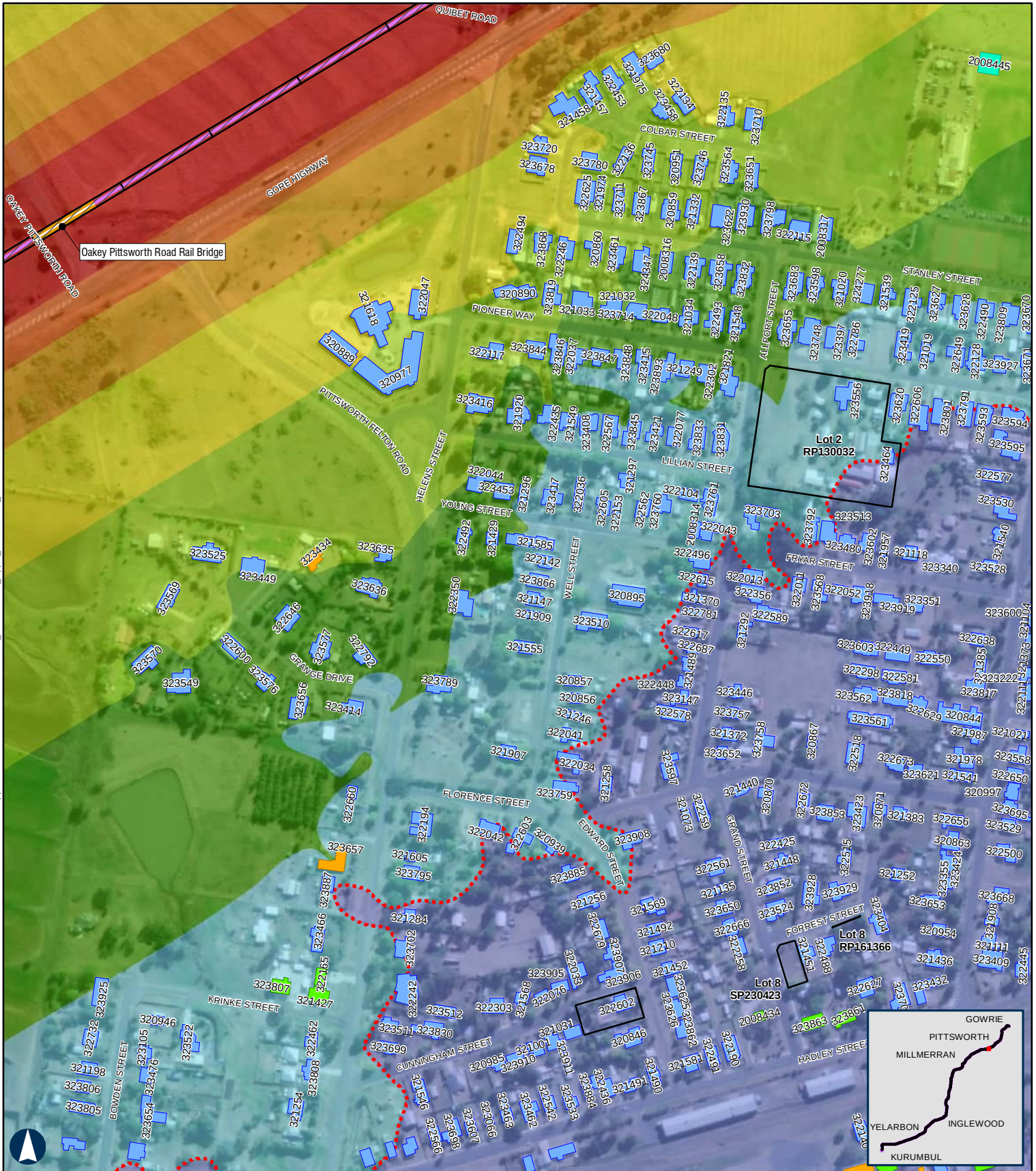
70-75 dBA

>75 dBA

ARTC InlandRail

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 53 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:5,000

- ✗ Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

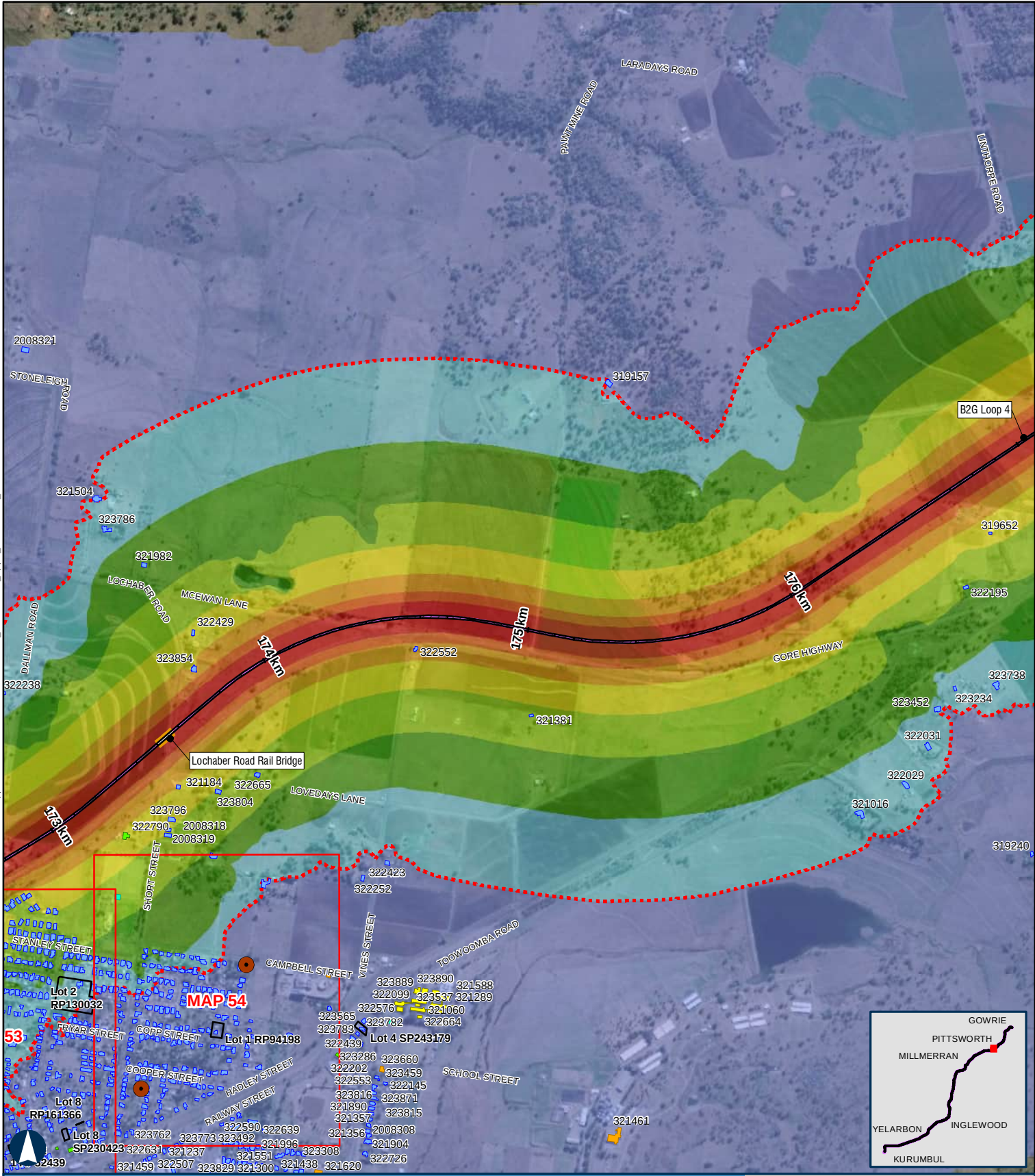
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping
Standard Hours

APPENDIX D - MAP 55 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

✗ Level Crossings

🦊 Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

🦘 Koala Habitat Area

Sensitive Receptor Type

🏠 Residential

🏡 Community

🎓 Educational

🏢 Commercial

🌳 Parkland

🏗 Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

70-75 dBA

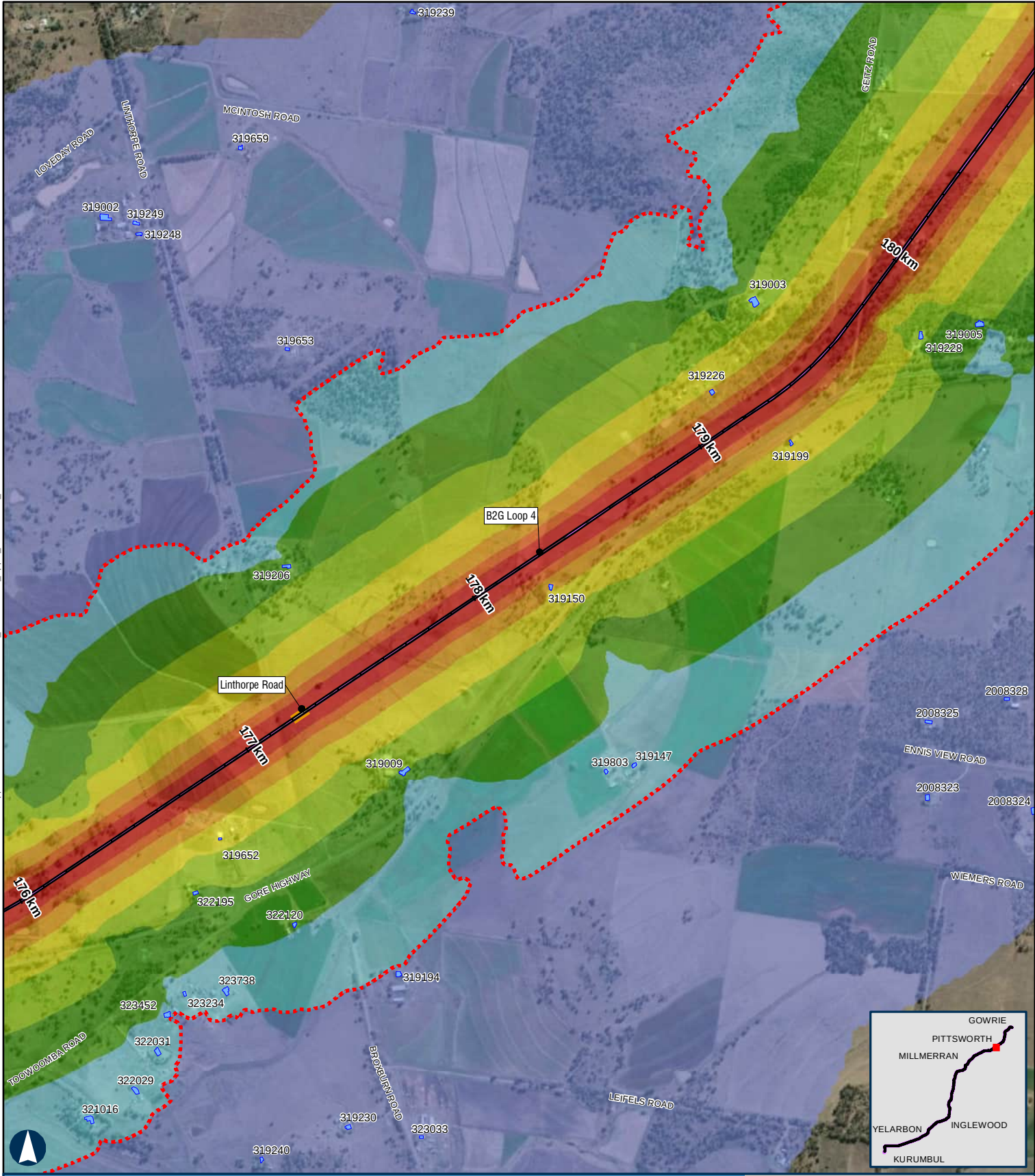
>75 dBA

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InlandRail

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 56 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

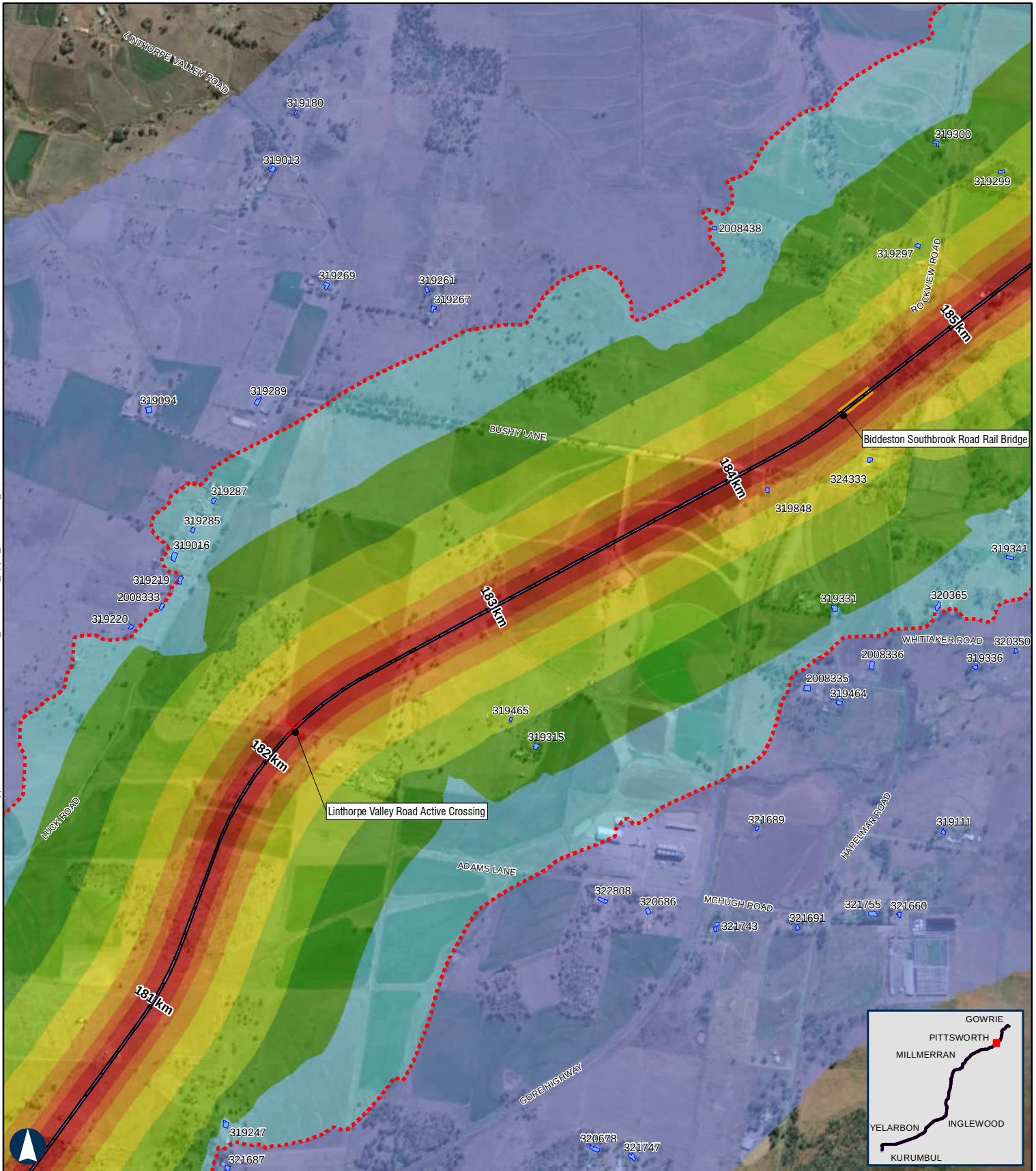
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 58 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4

Scale: 1:19,000

Date: 13-Nov-2024

Author: JG

✗ Level Crossings

● Flying Fox Camp

... Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

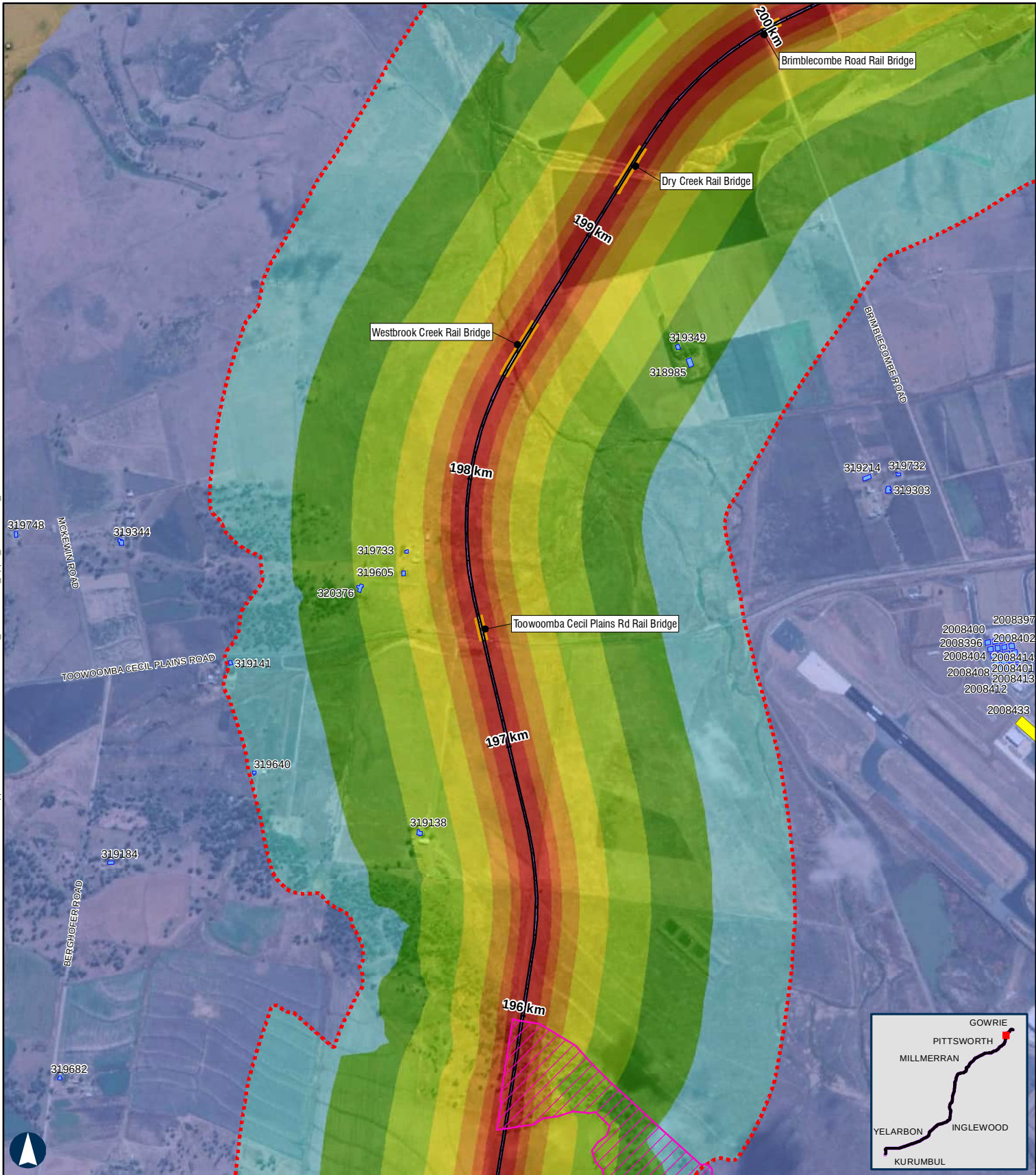
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 62 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

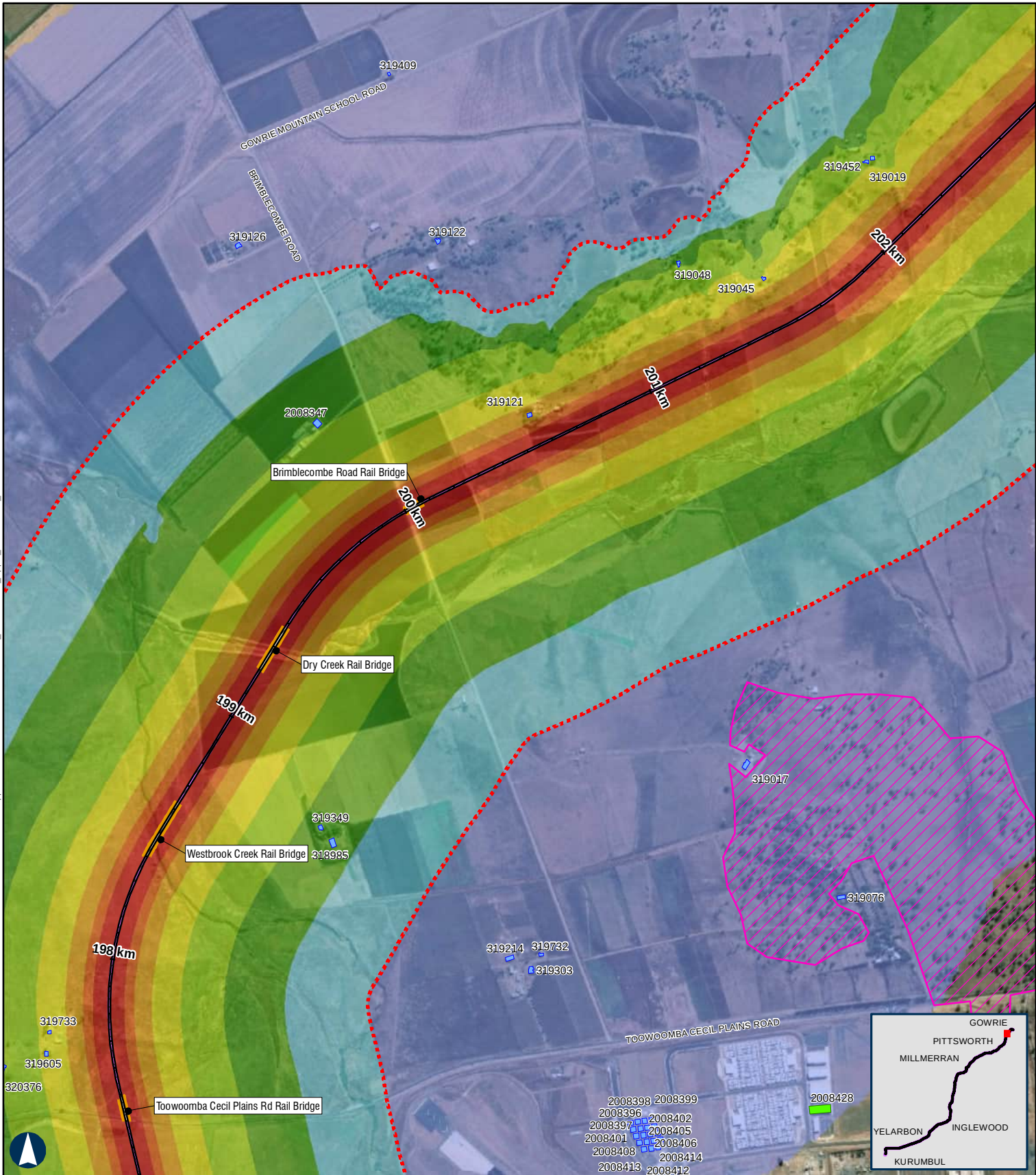
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Standard Hours**

APPENDIX D - MAP 63 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

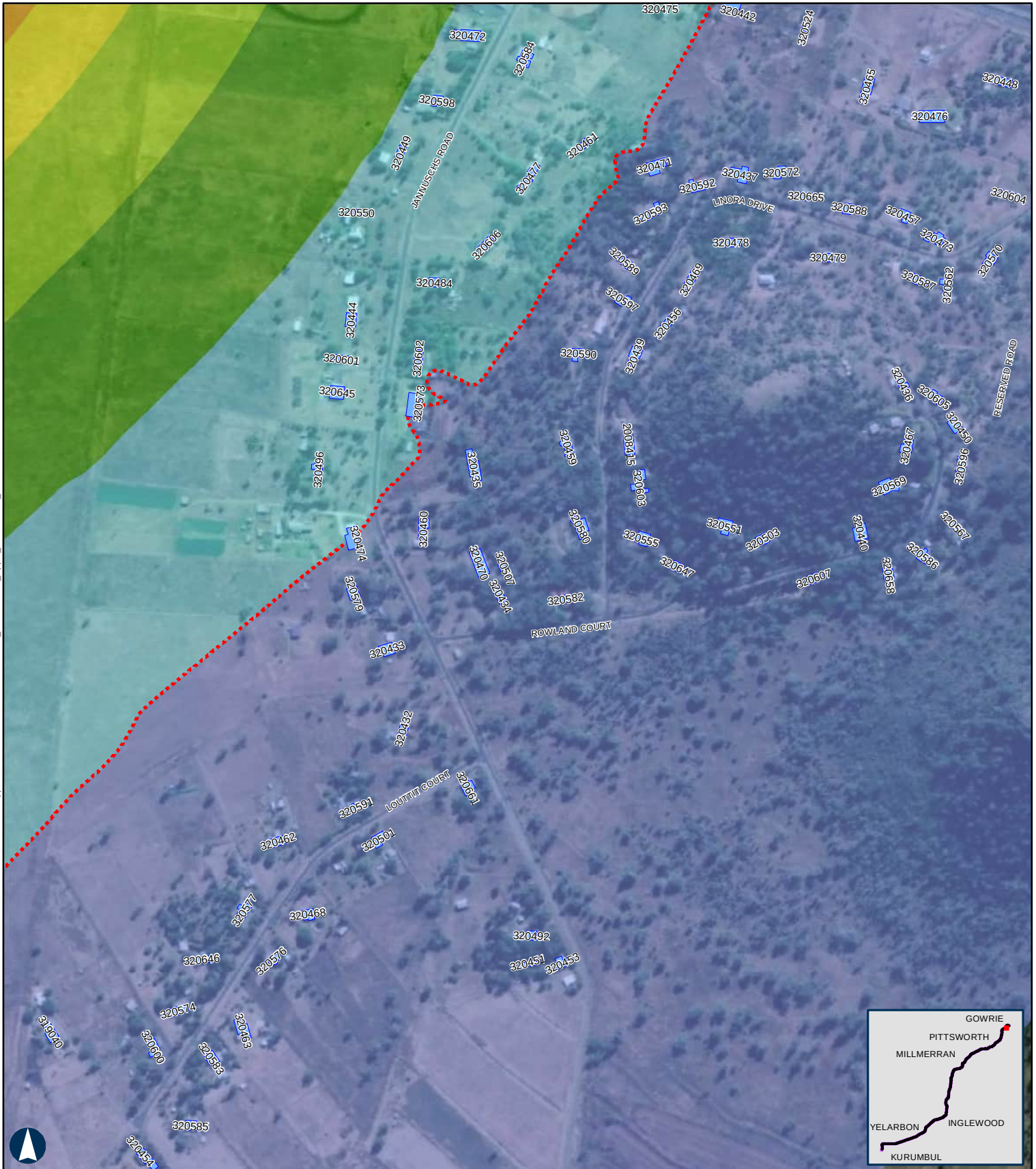
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping
Standard Hours

APPENDIX D - MAP 65 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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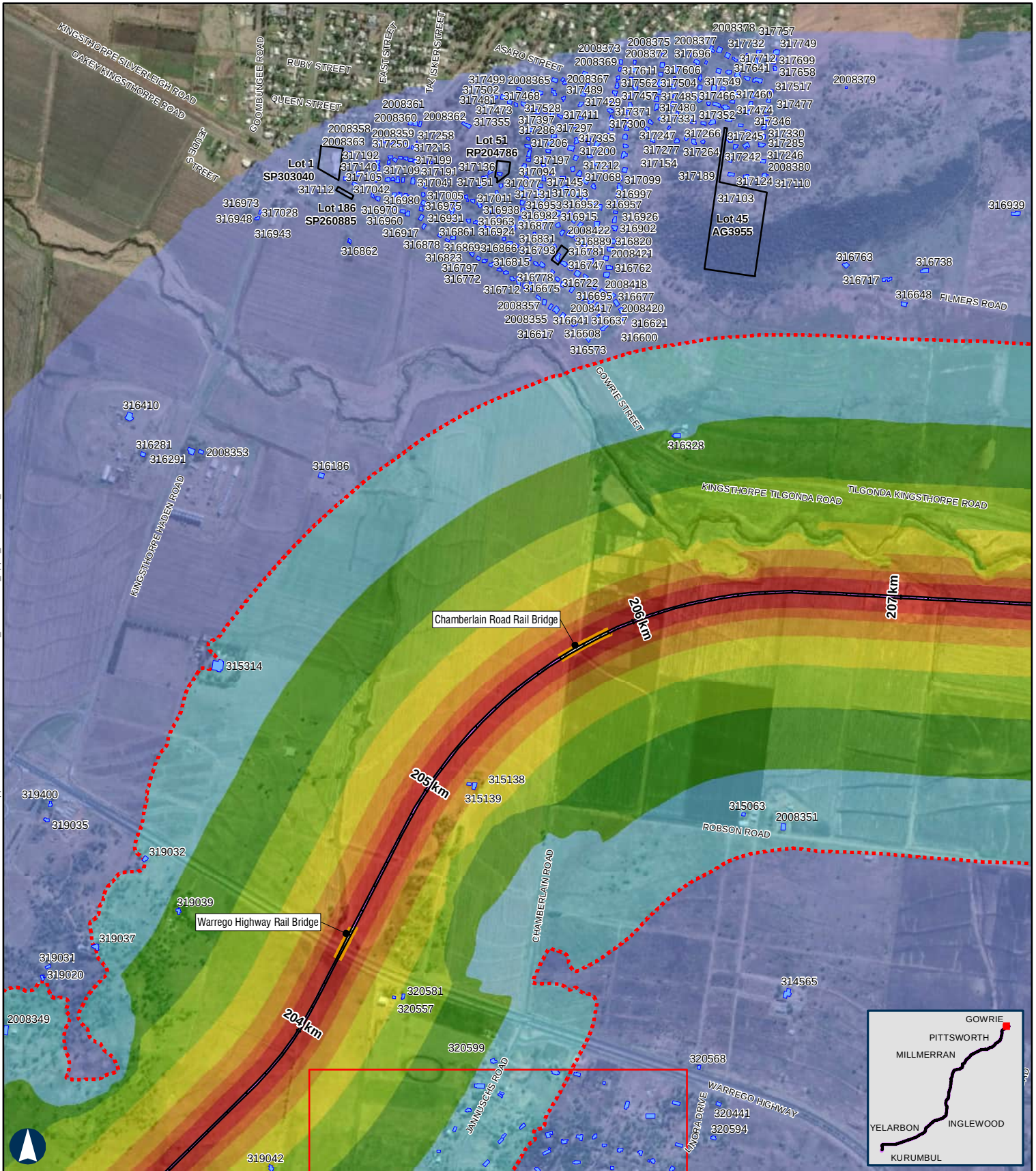
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:7,000

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (45 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Standard Hours

APPENDIX D - MAP 66 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

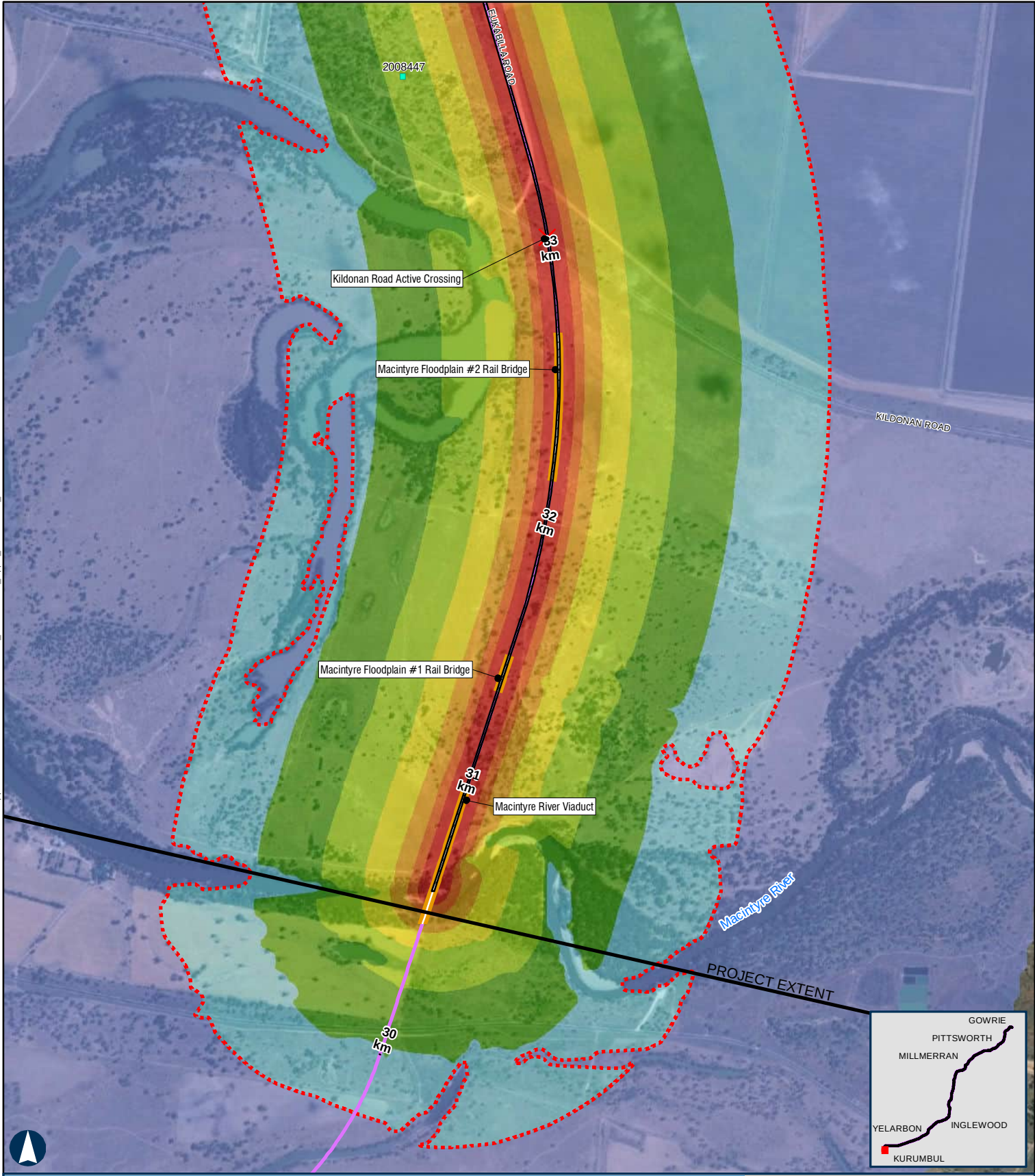
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

ARTC **InlandRail**

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 1 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Level Crossings

Flying Fox Camp

Project Extent

Crossing Loops

Bridges and Viaducts

Rail Alignment/ Centreline

Work Area

Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

70-75 dBA

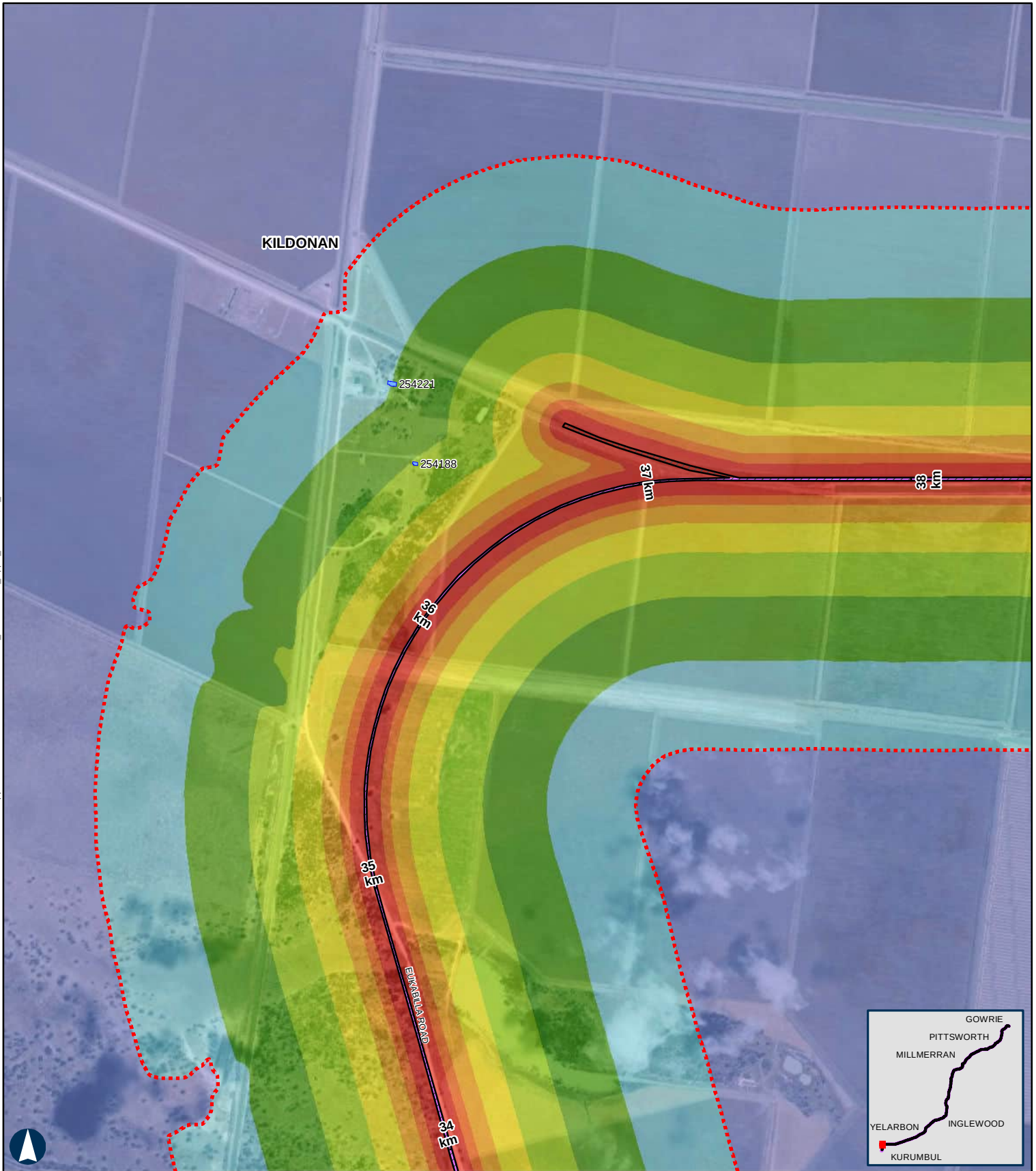
>75 dBA

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 2 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

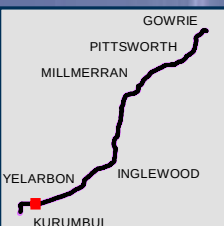
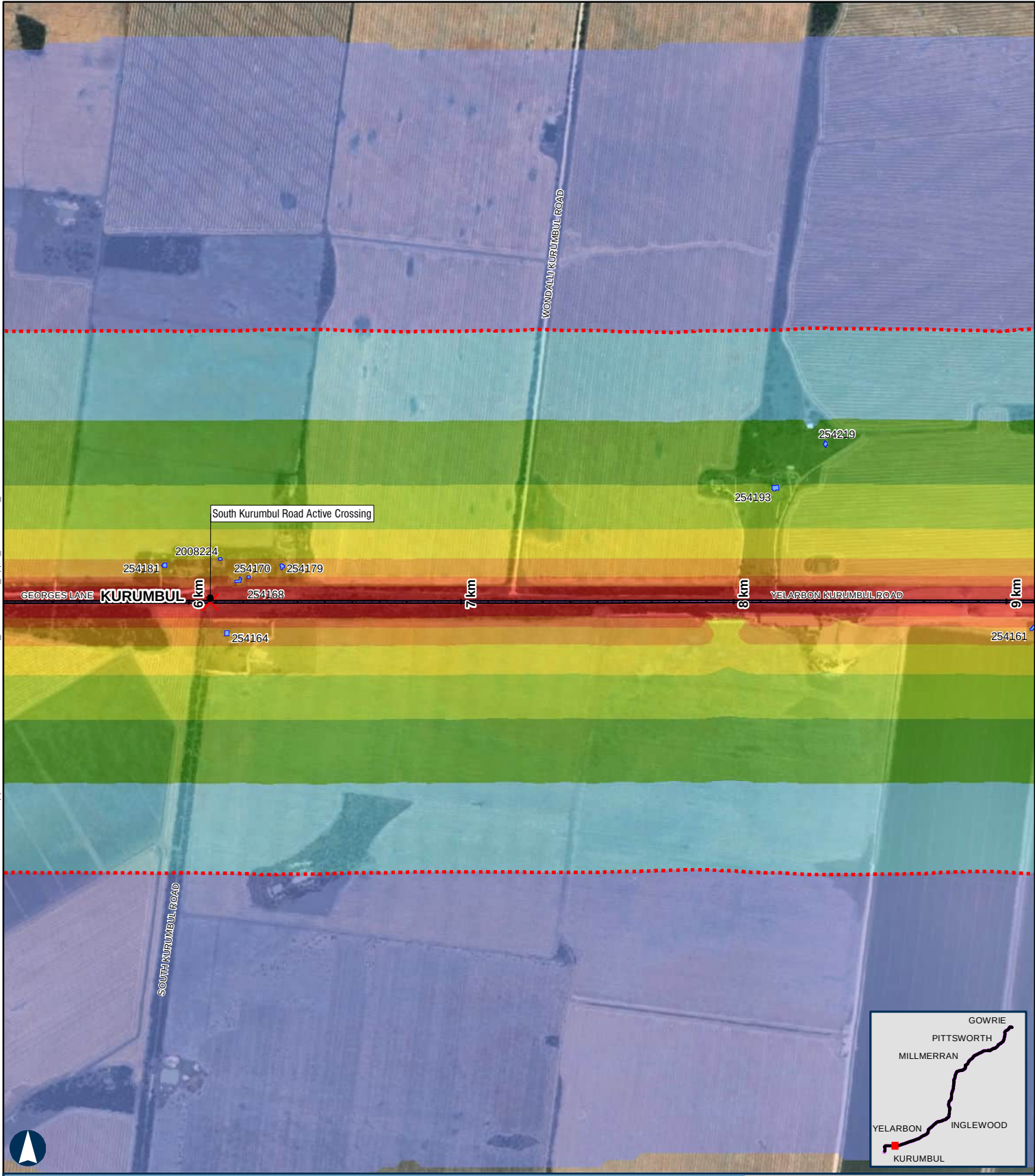
70-75 dBA

>75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 5 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

Sensitive Receptor Type

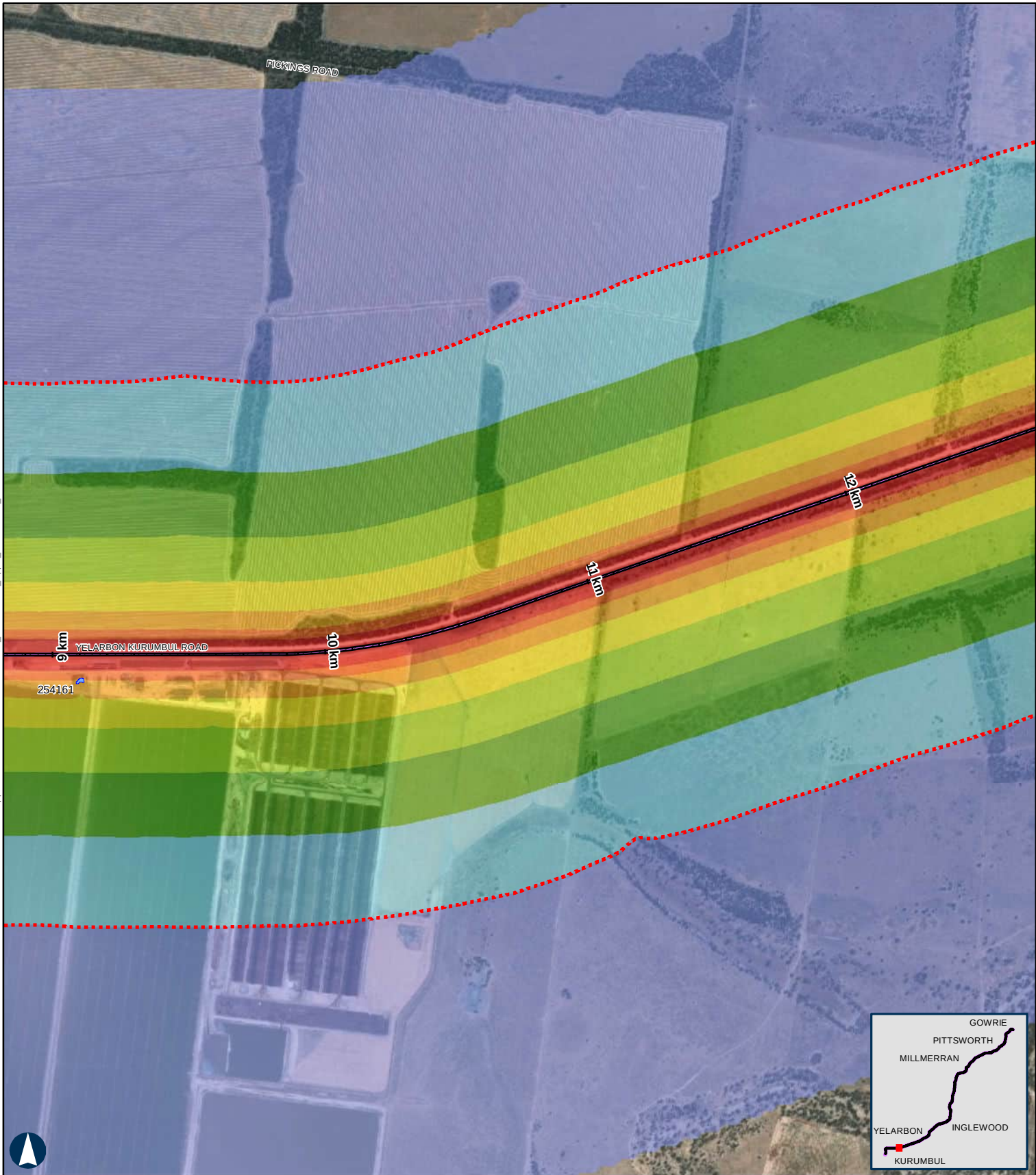
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 6 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✗ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

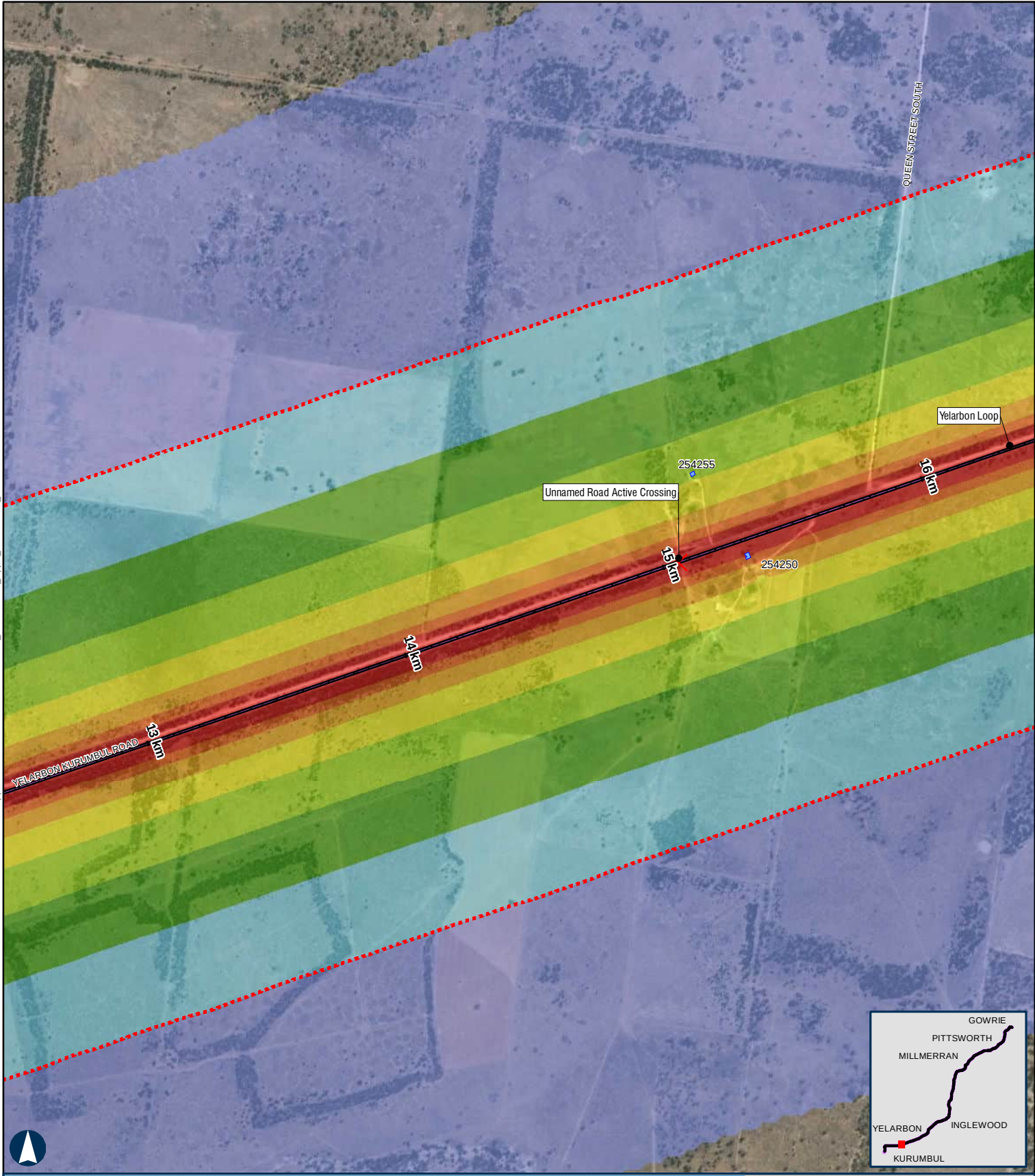
70-75 dBA

>75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 7 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

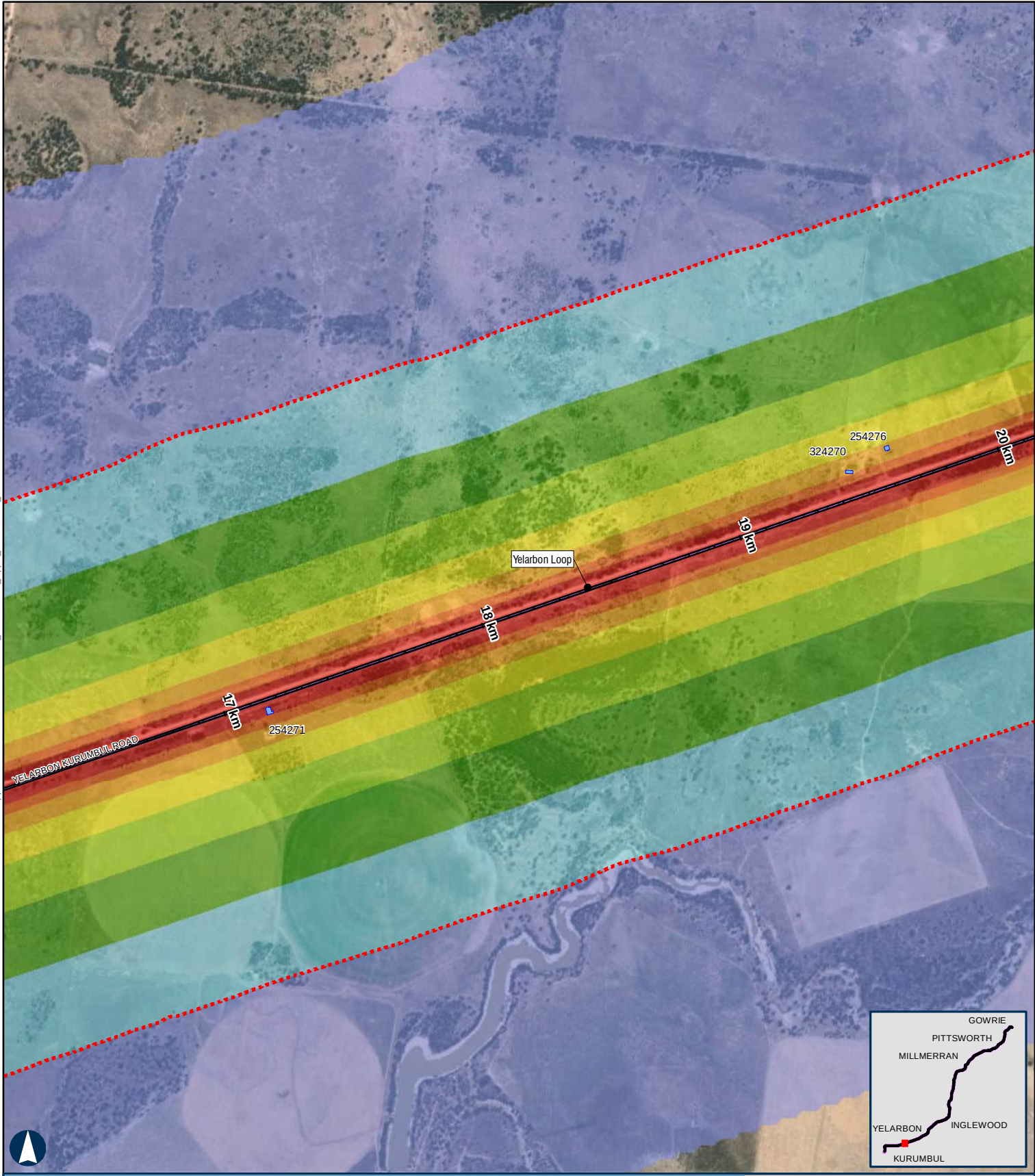
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 8 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

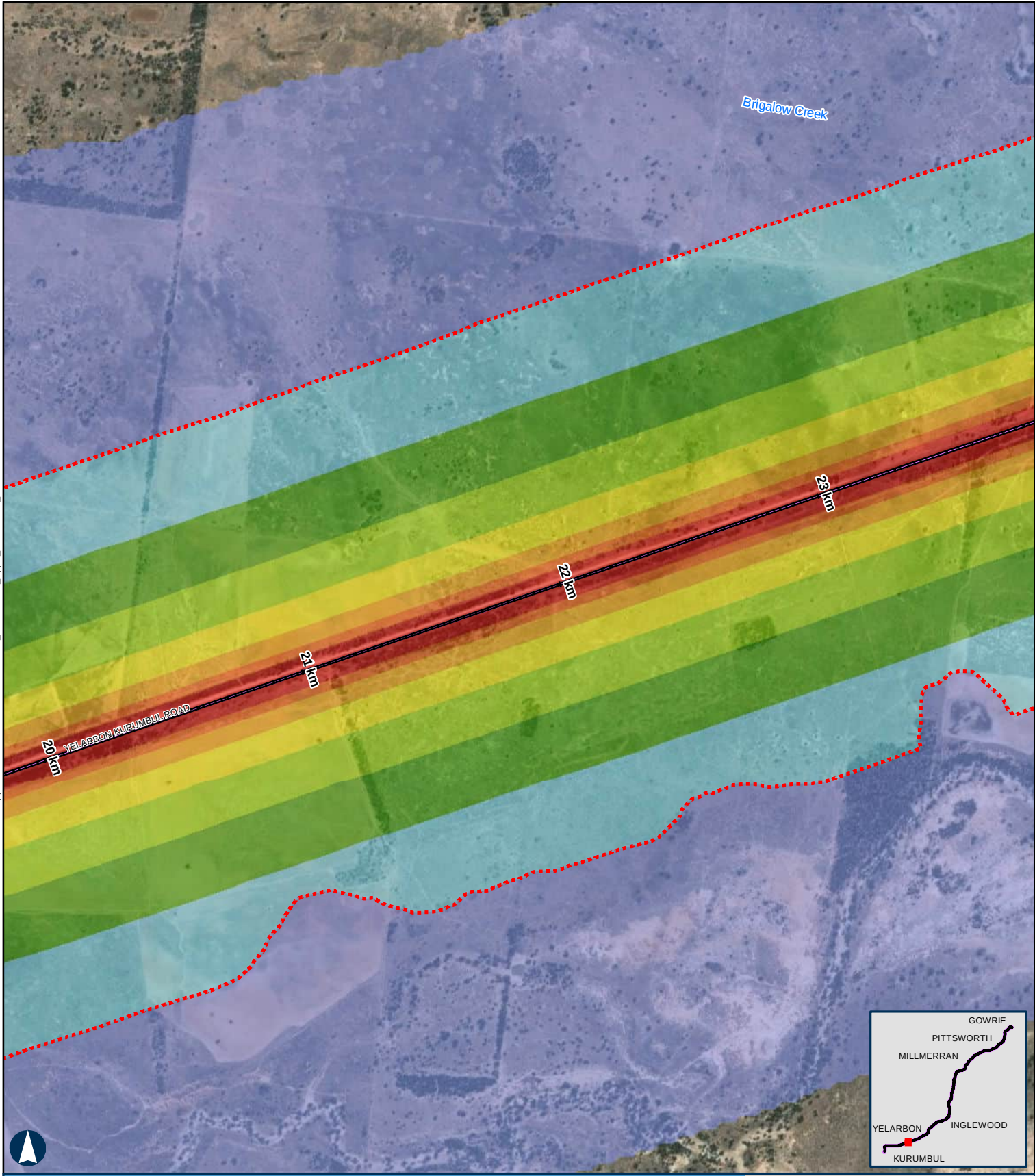
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 9 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

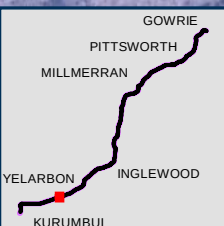
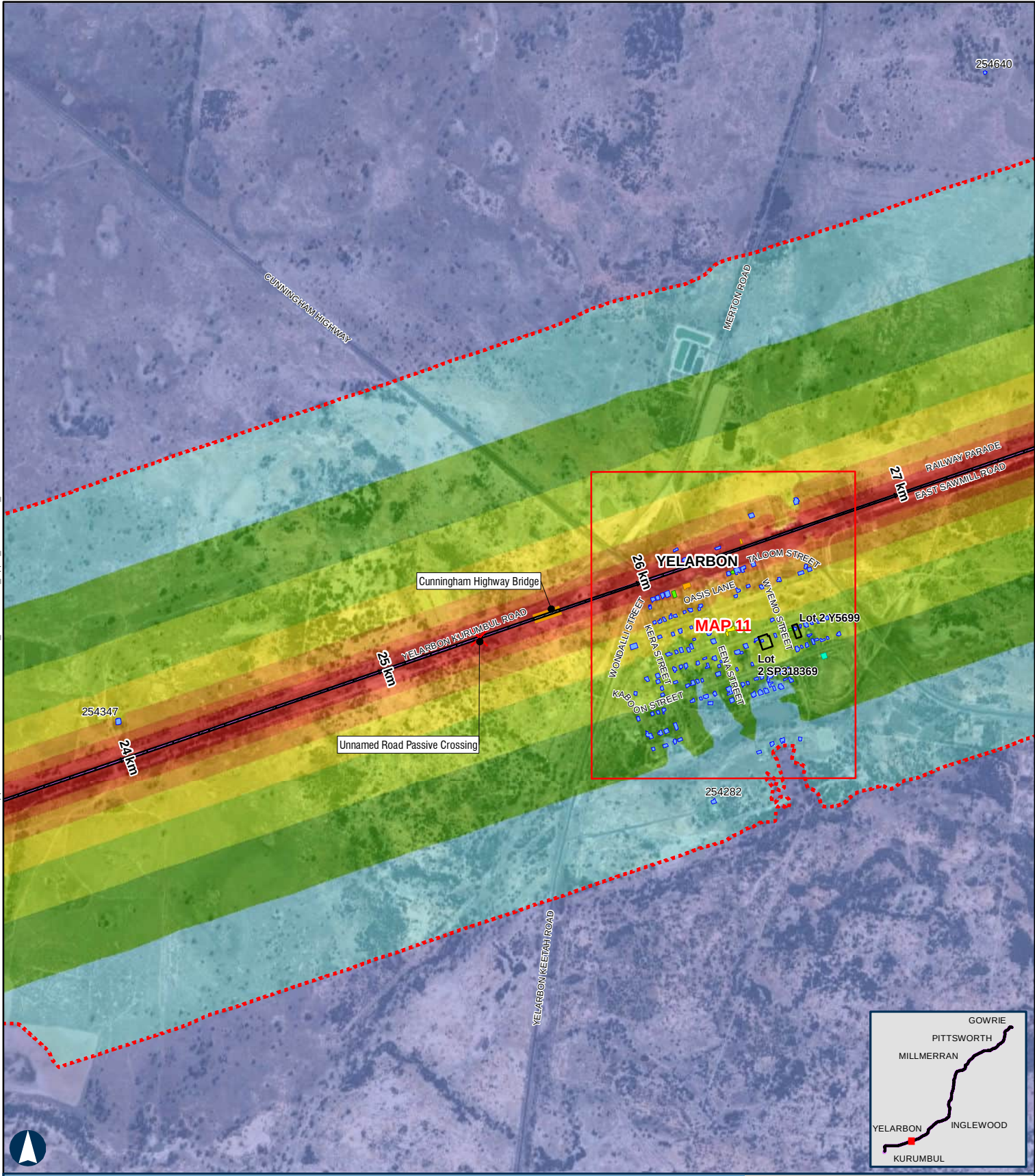
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 10 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

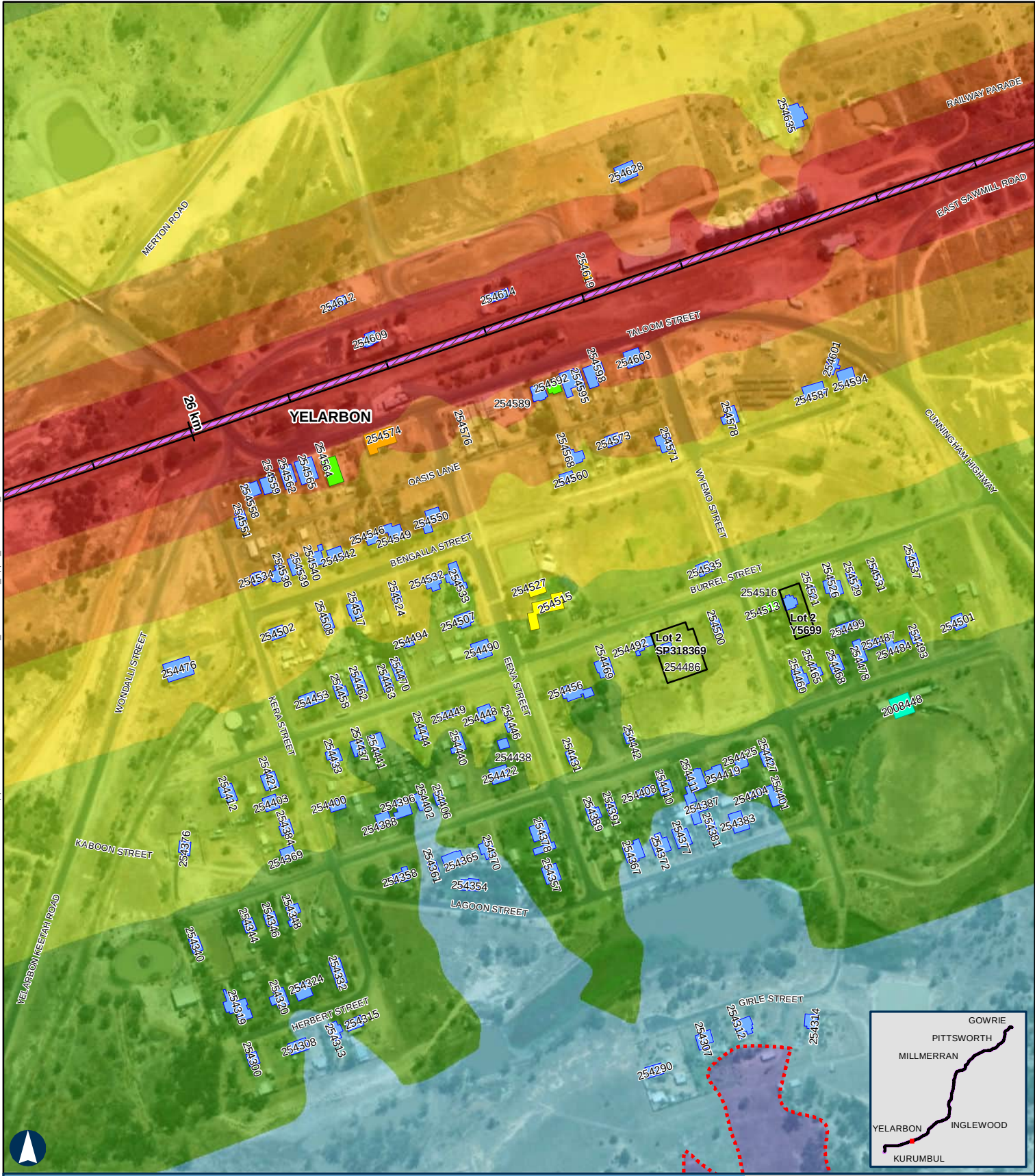
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 11 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:5,000

- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

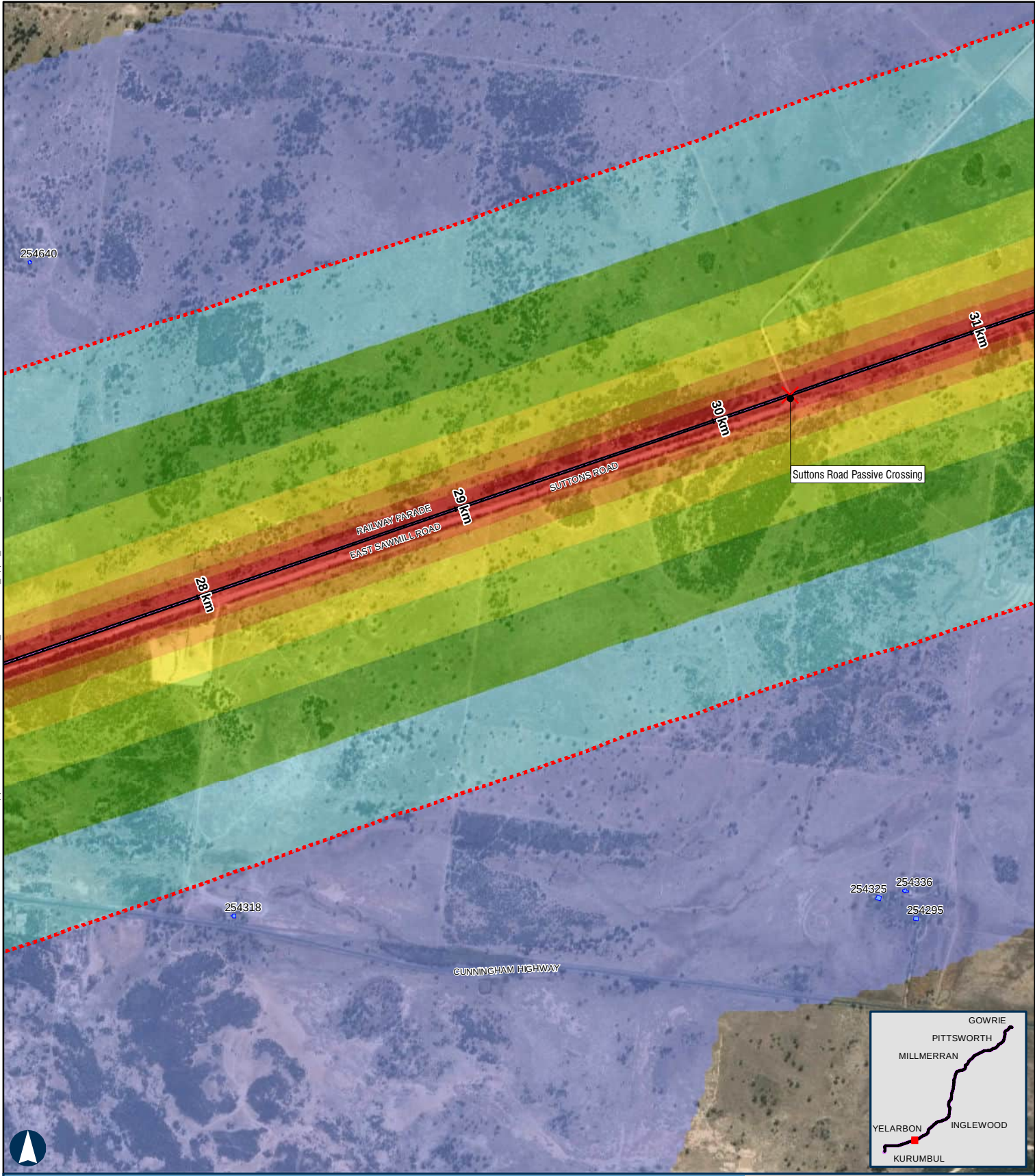
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 12 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

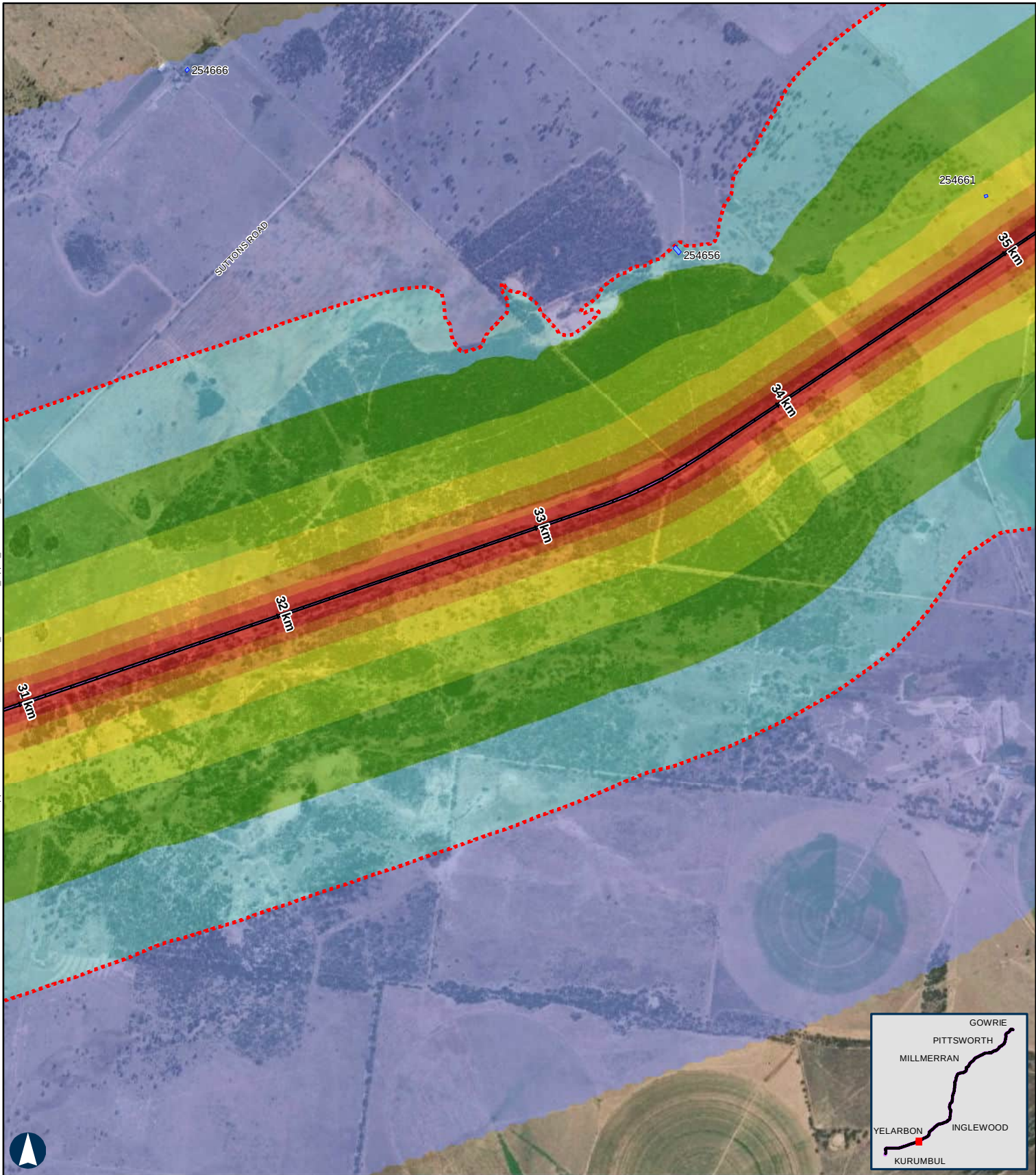
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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 13 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

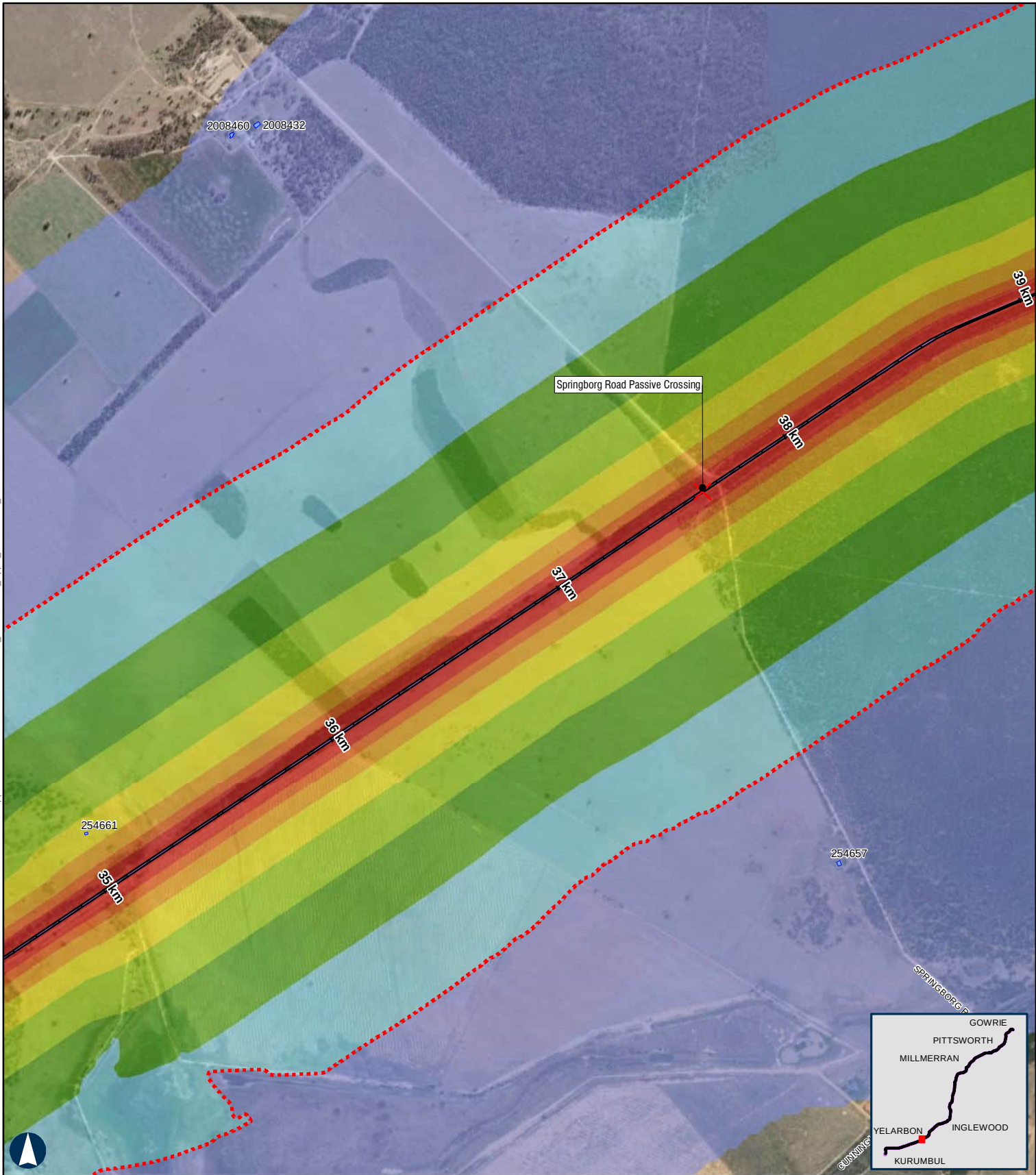
70-75 dBA

>75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 14 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

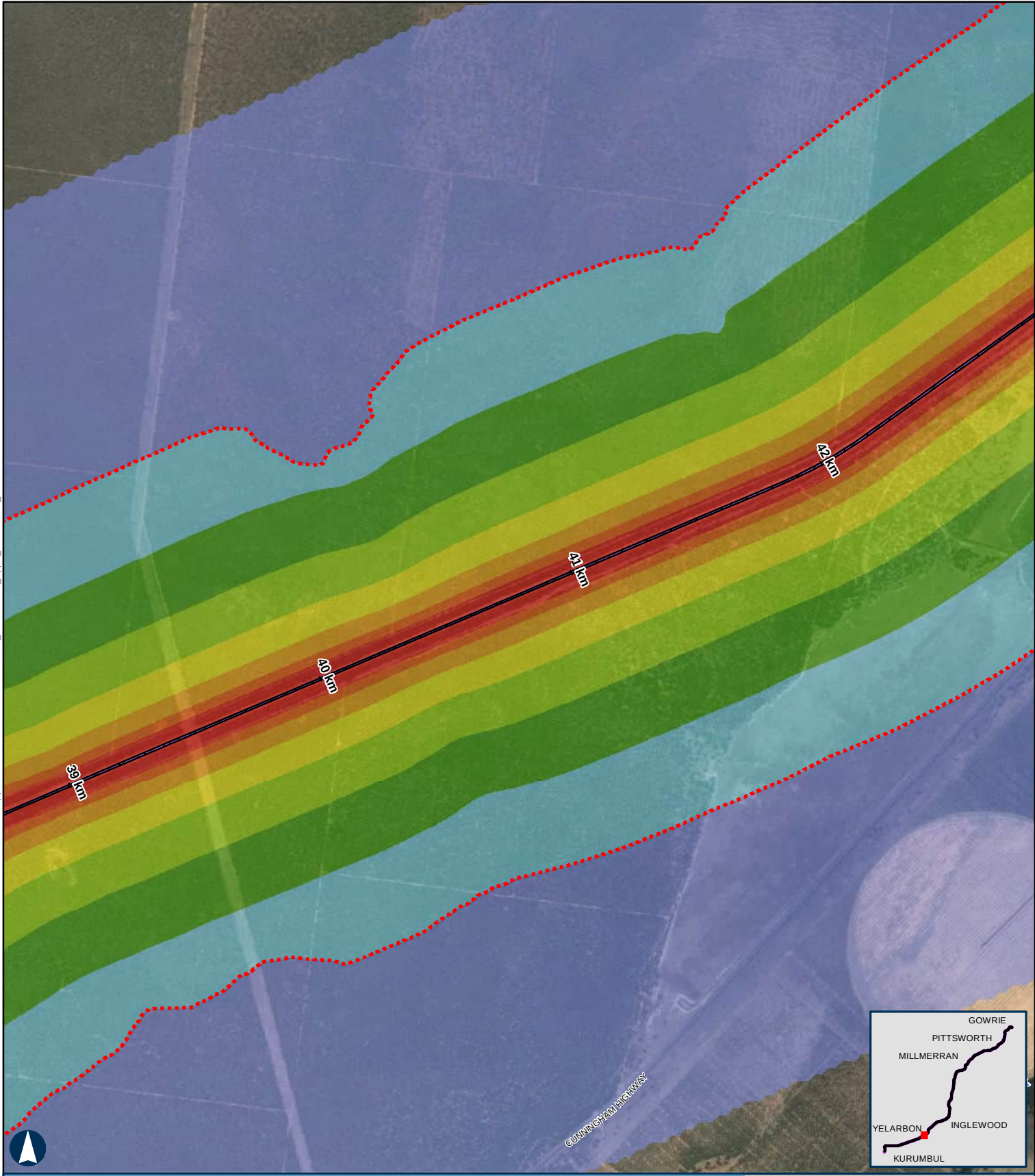
70-75 dBA

>75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 15 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

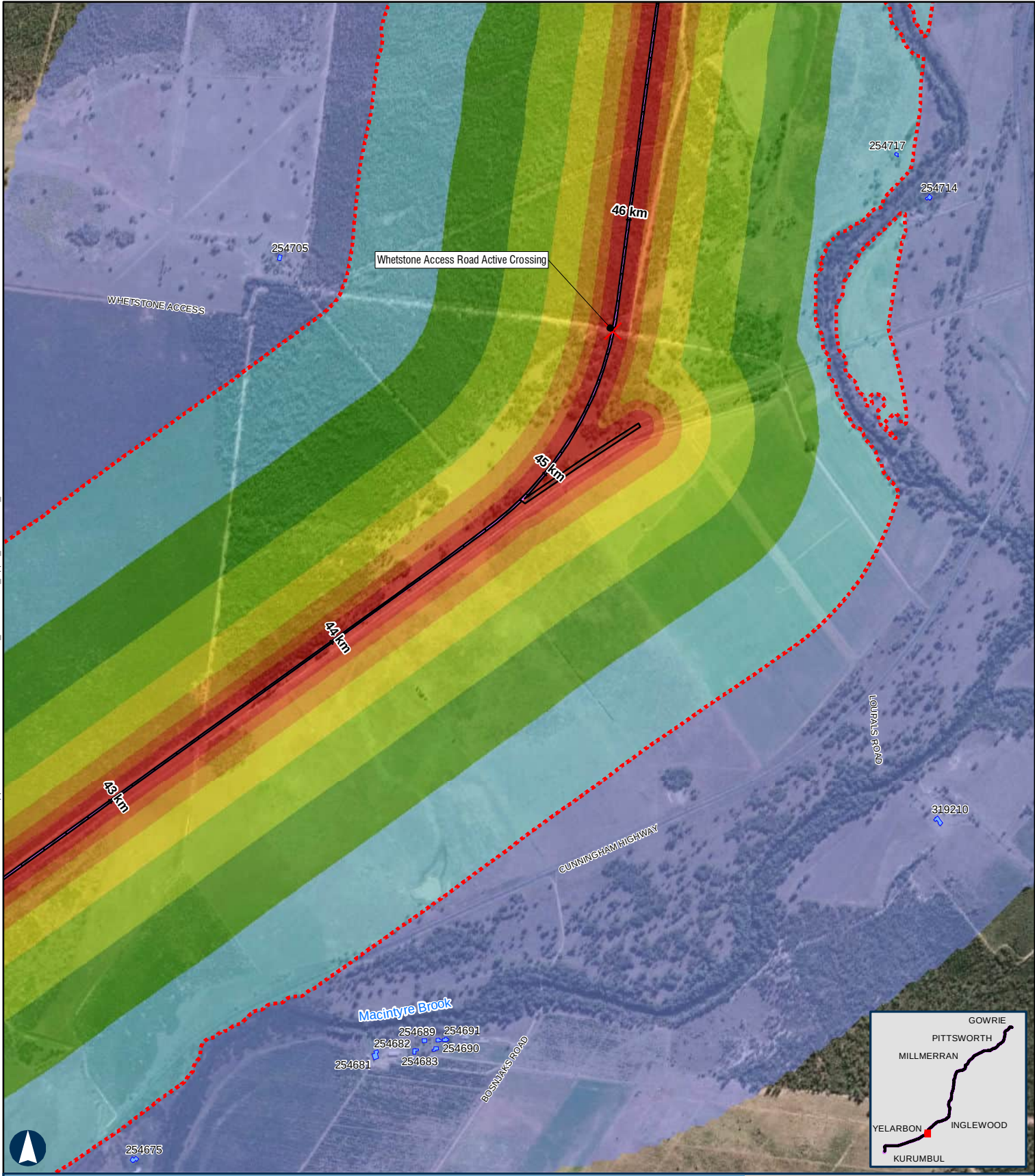
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 16 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

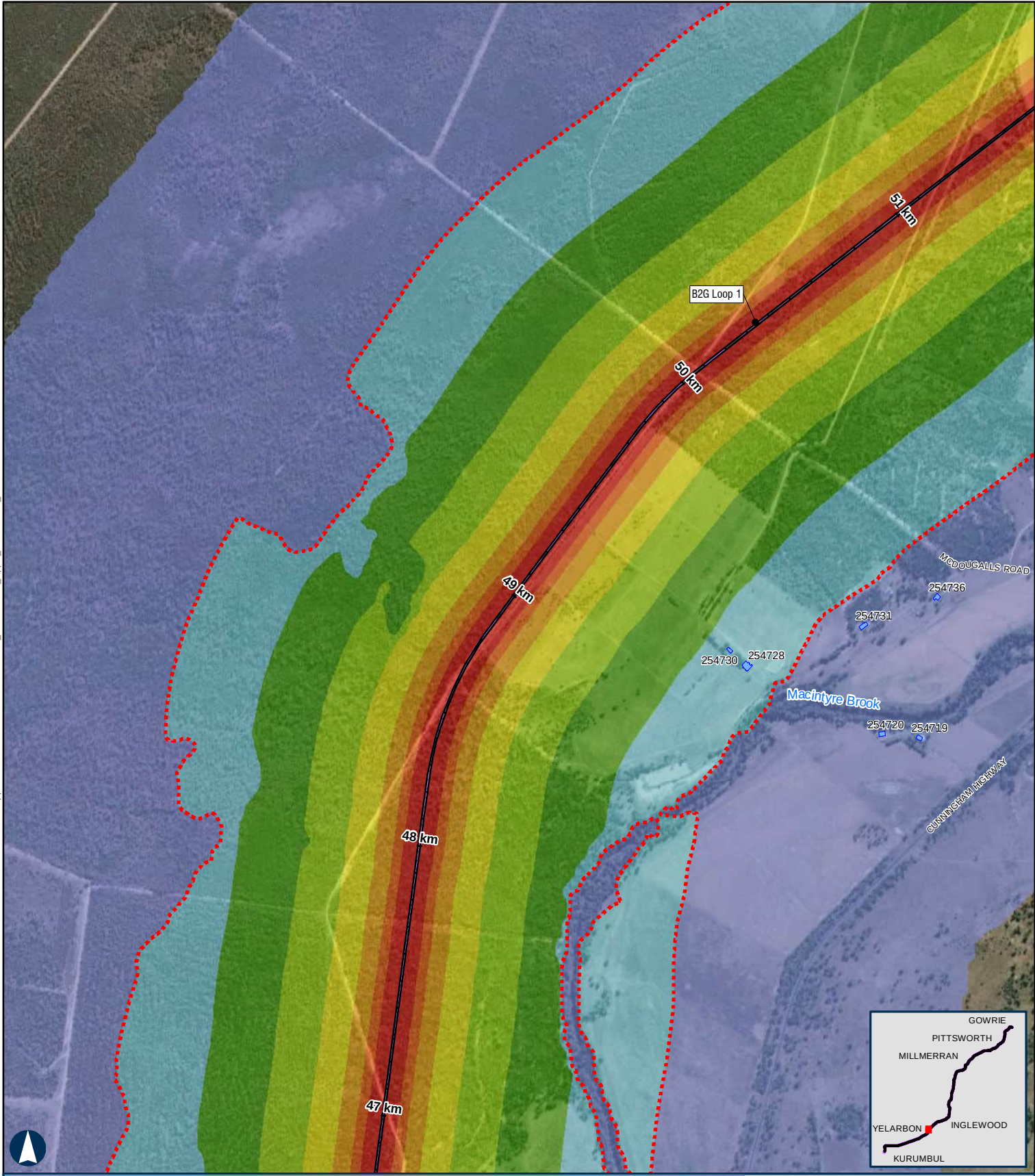
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 17 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

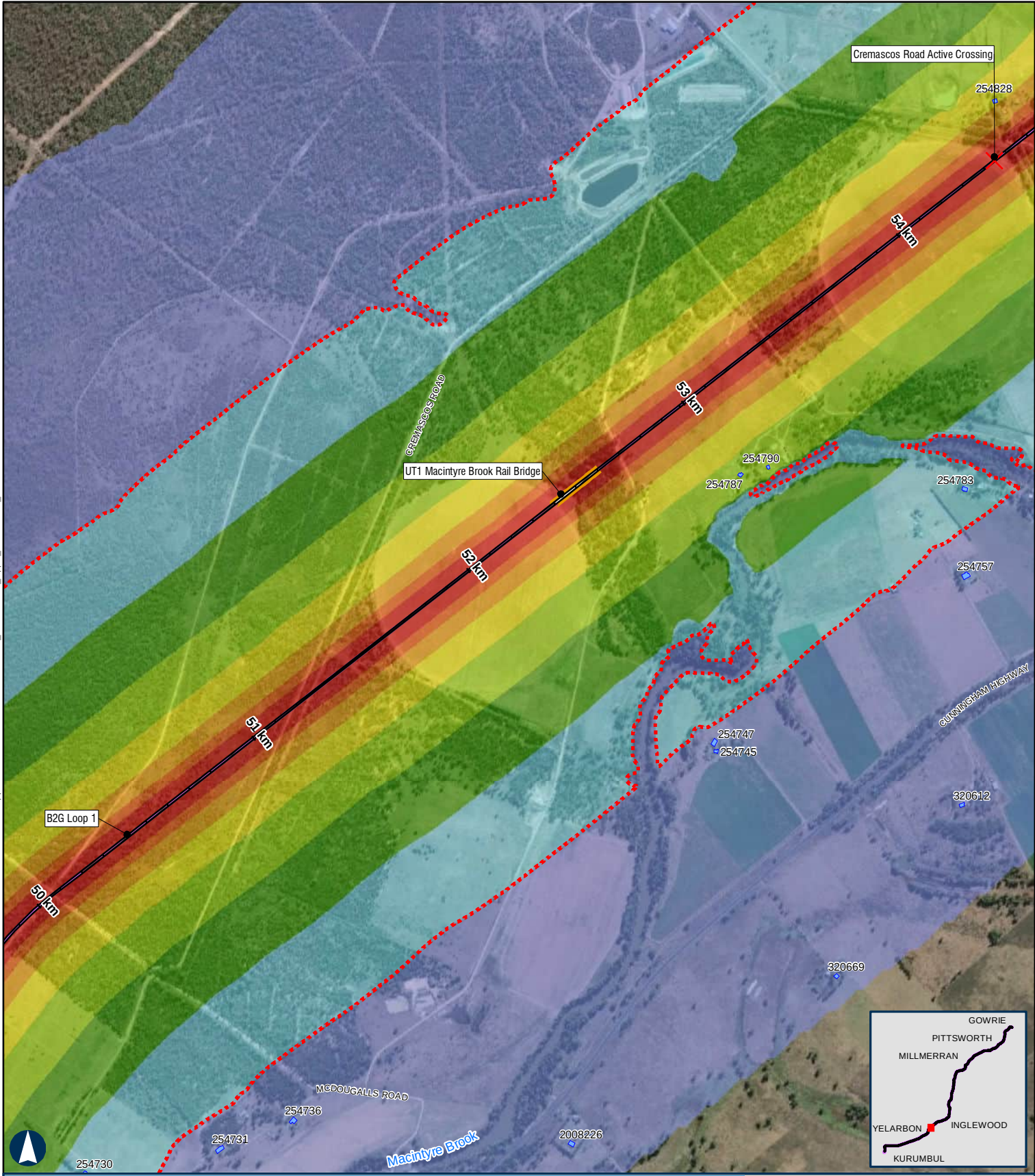
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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 18 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

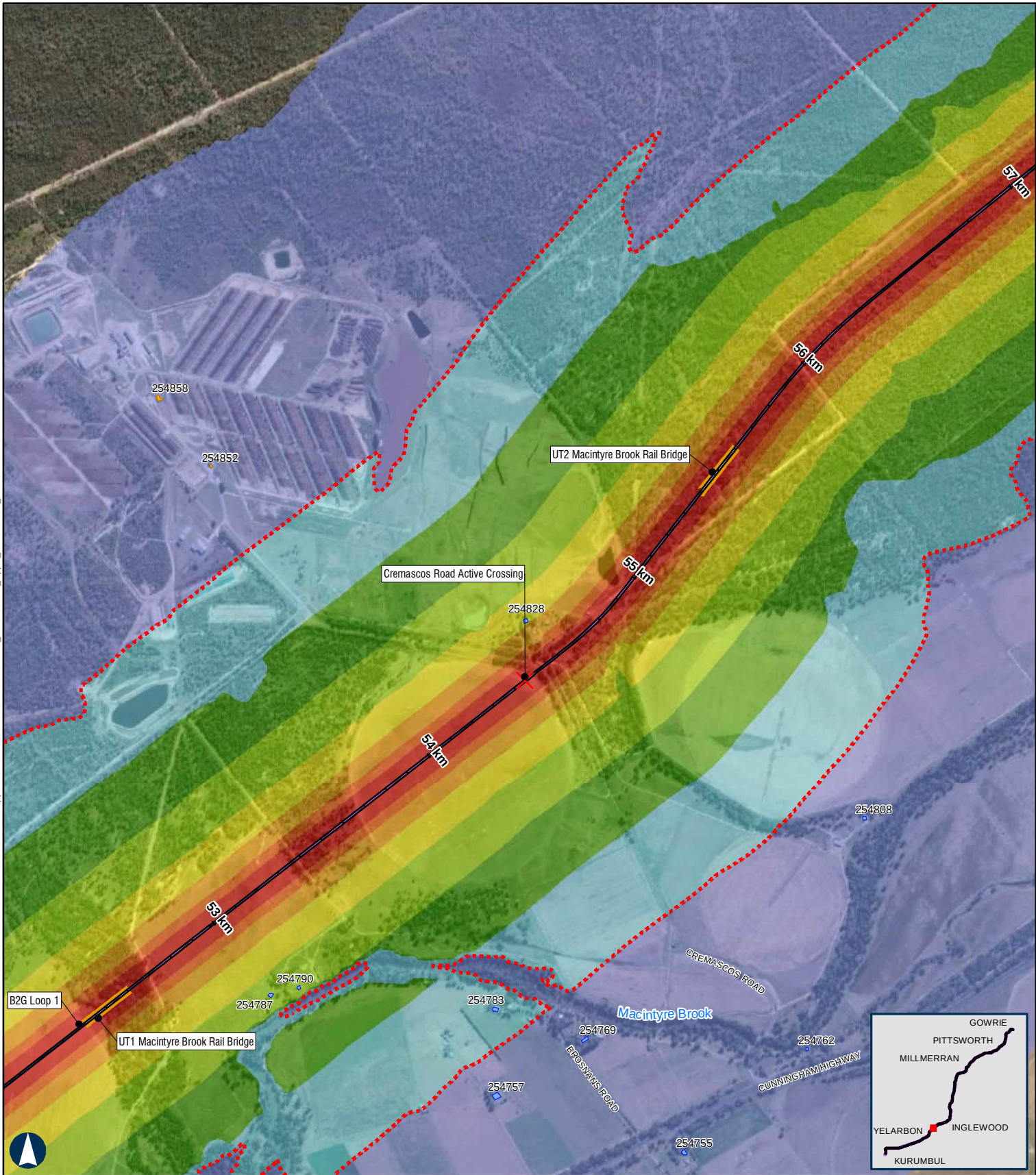
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 19 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

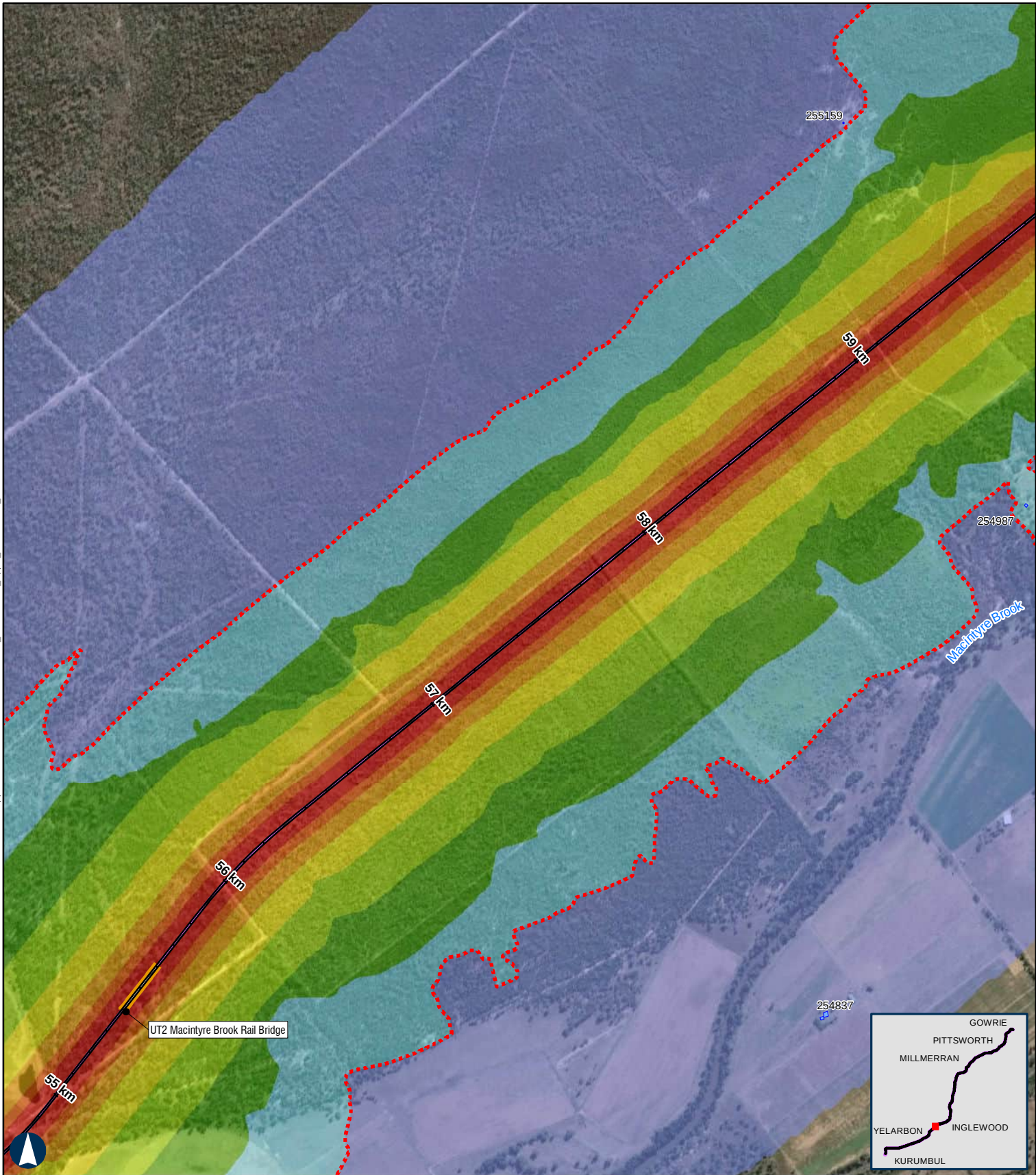
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 20 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

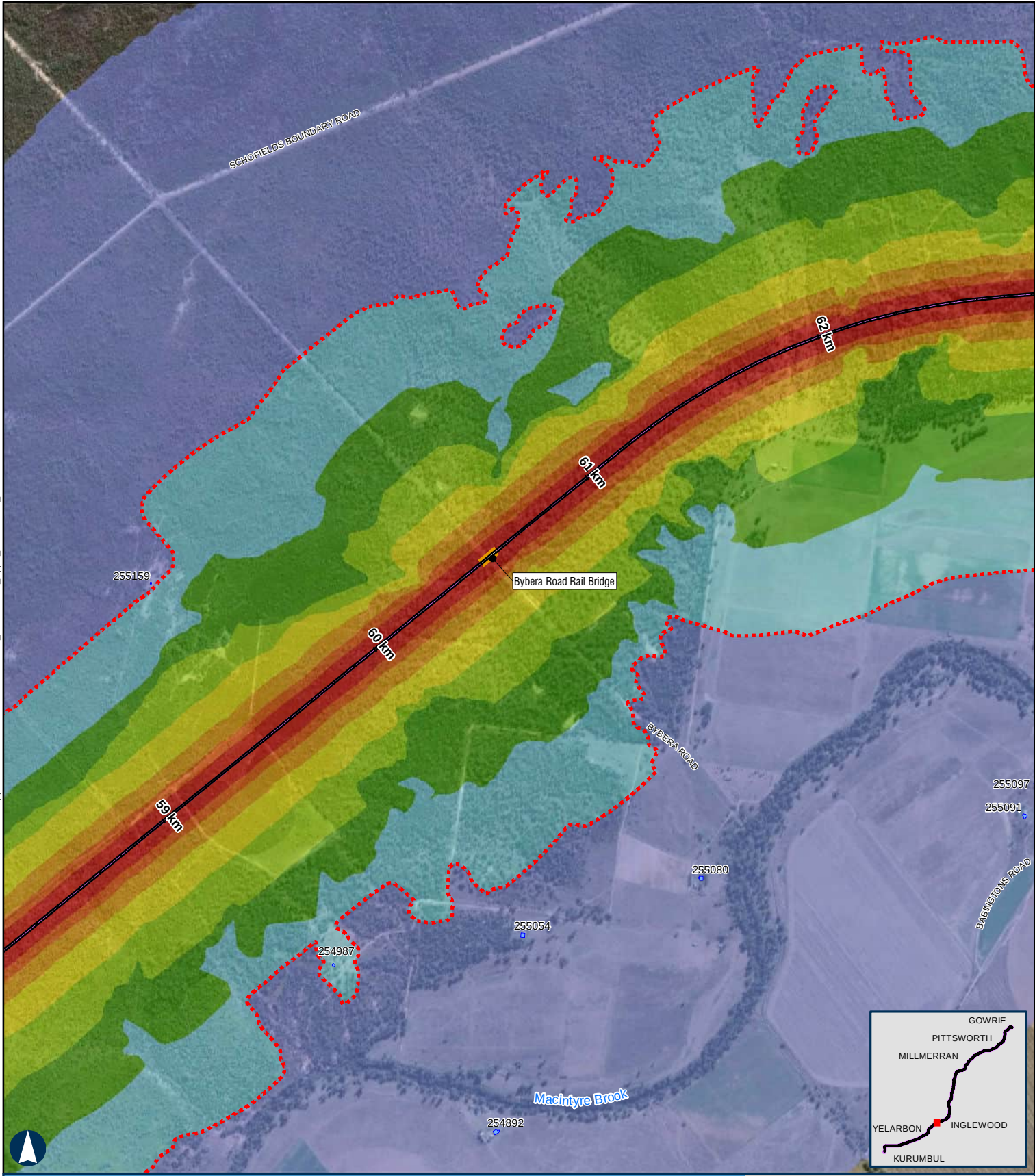
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 21 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

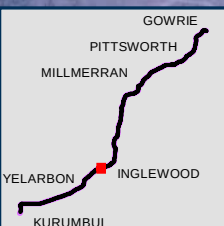
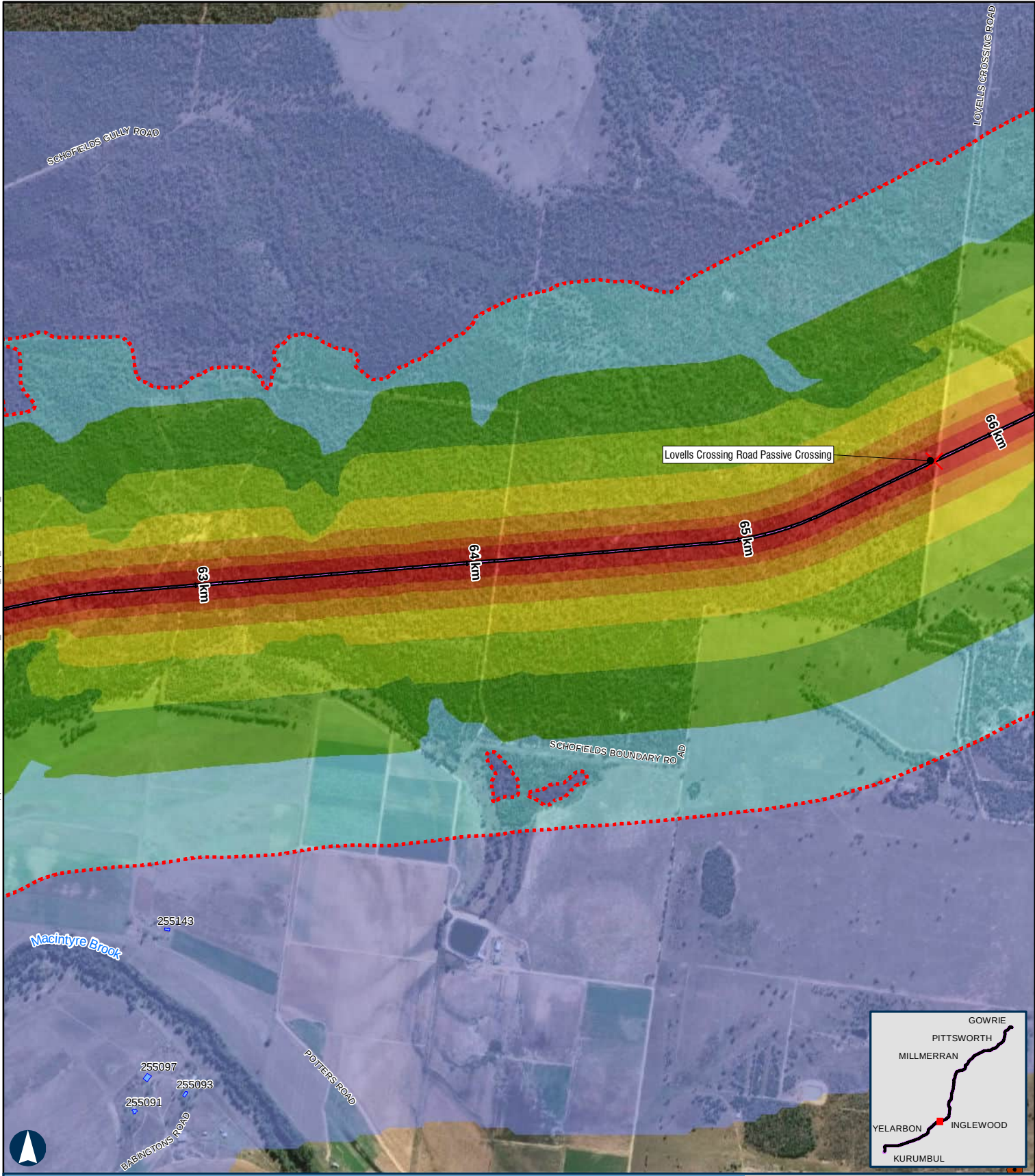
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 22 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

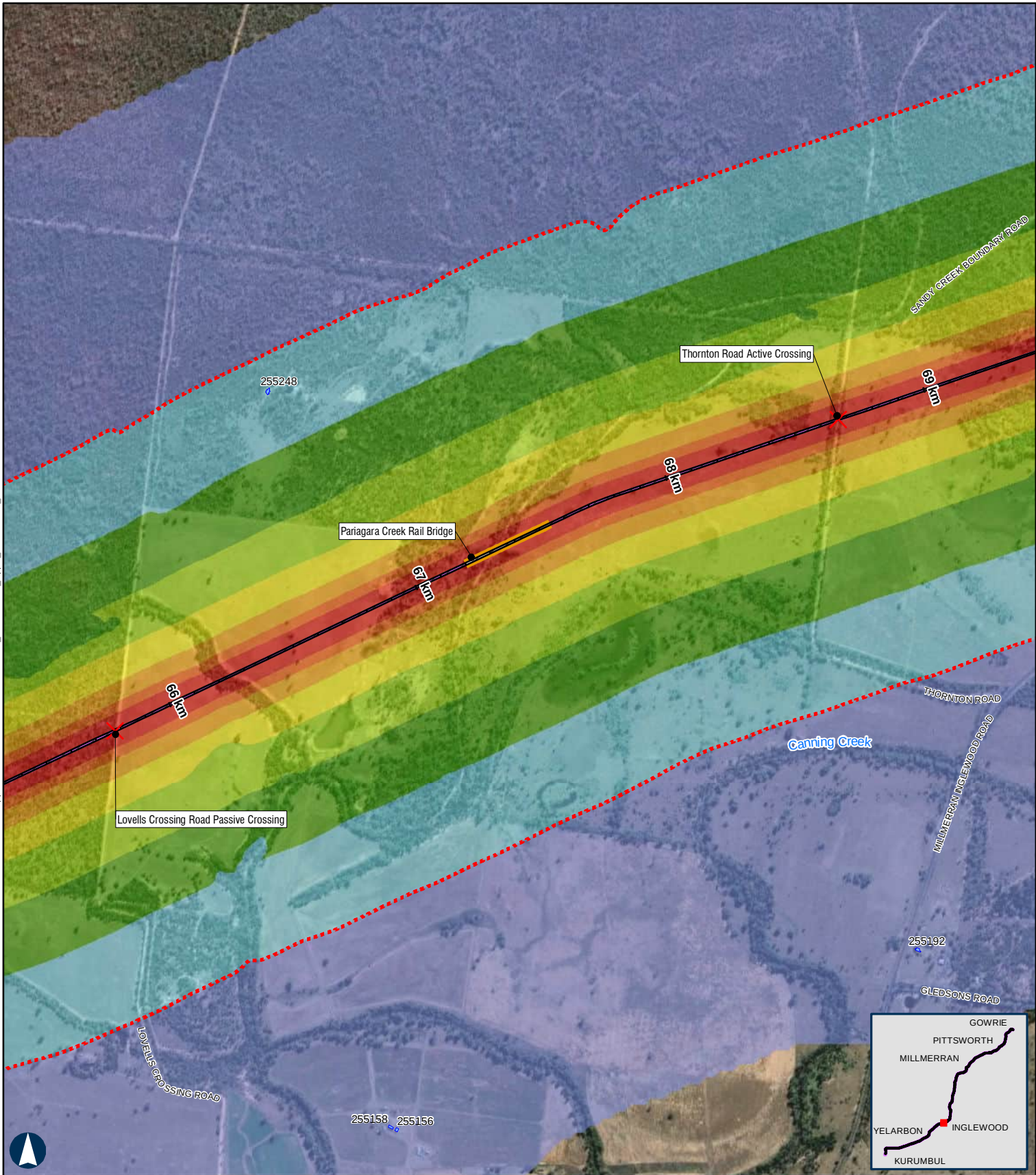
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 23 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

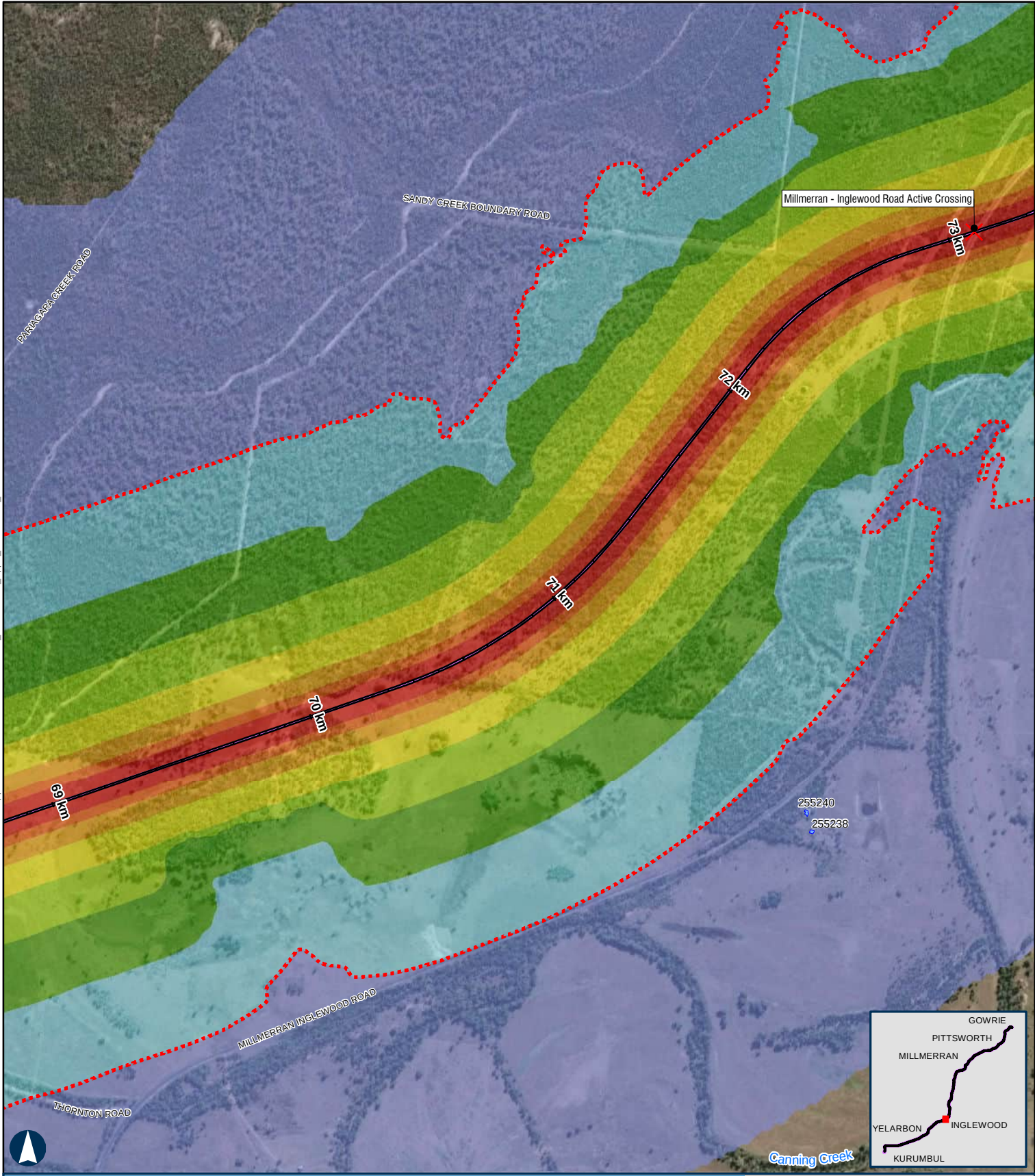
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 24 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

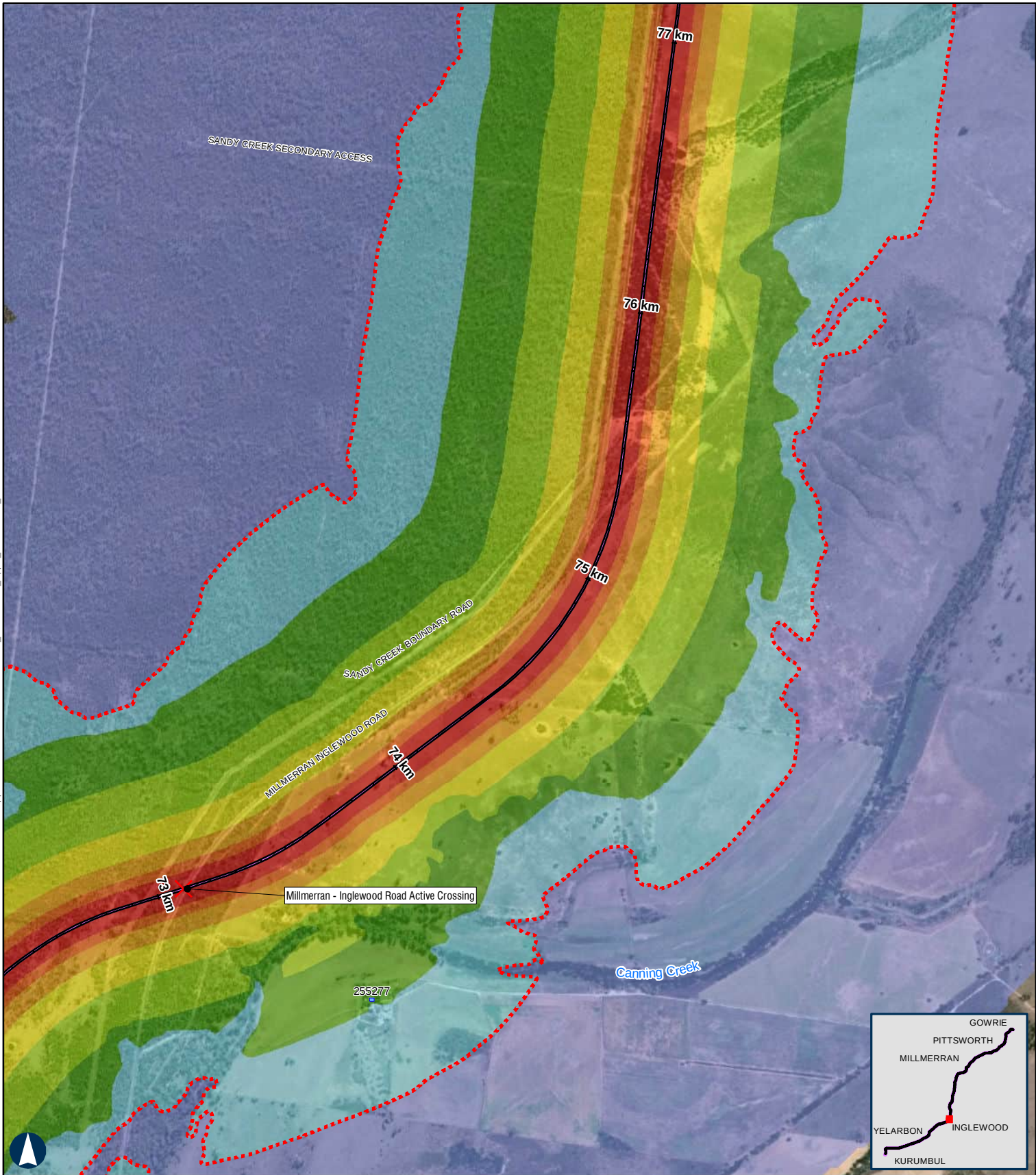
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 25 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

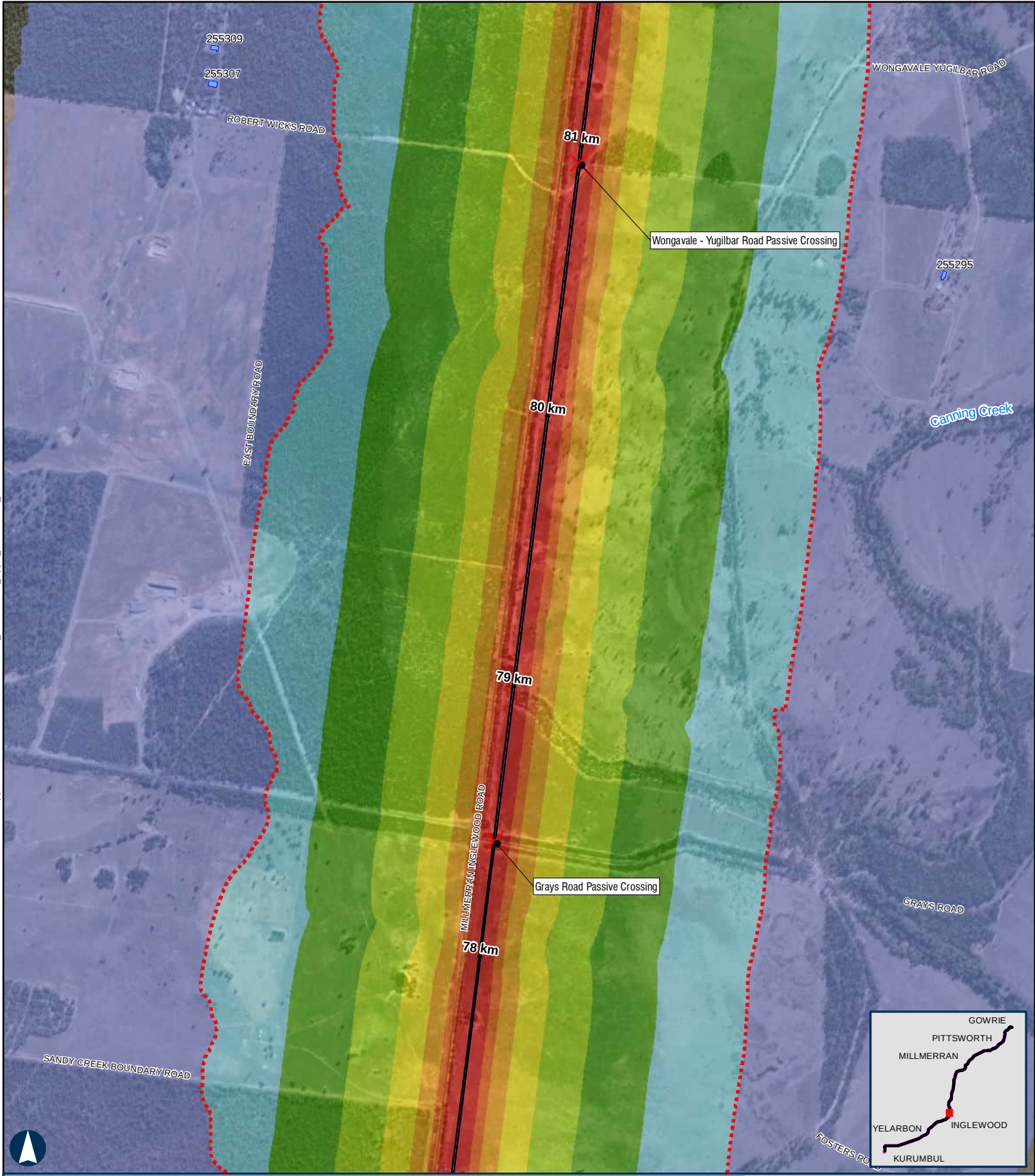
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 26 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

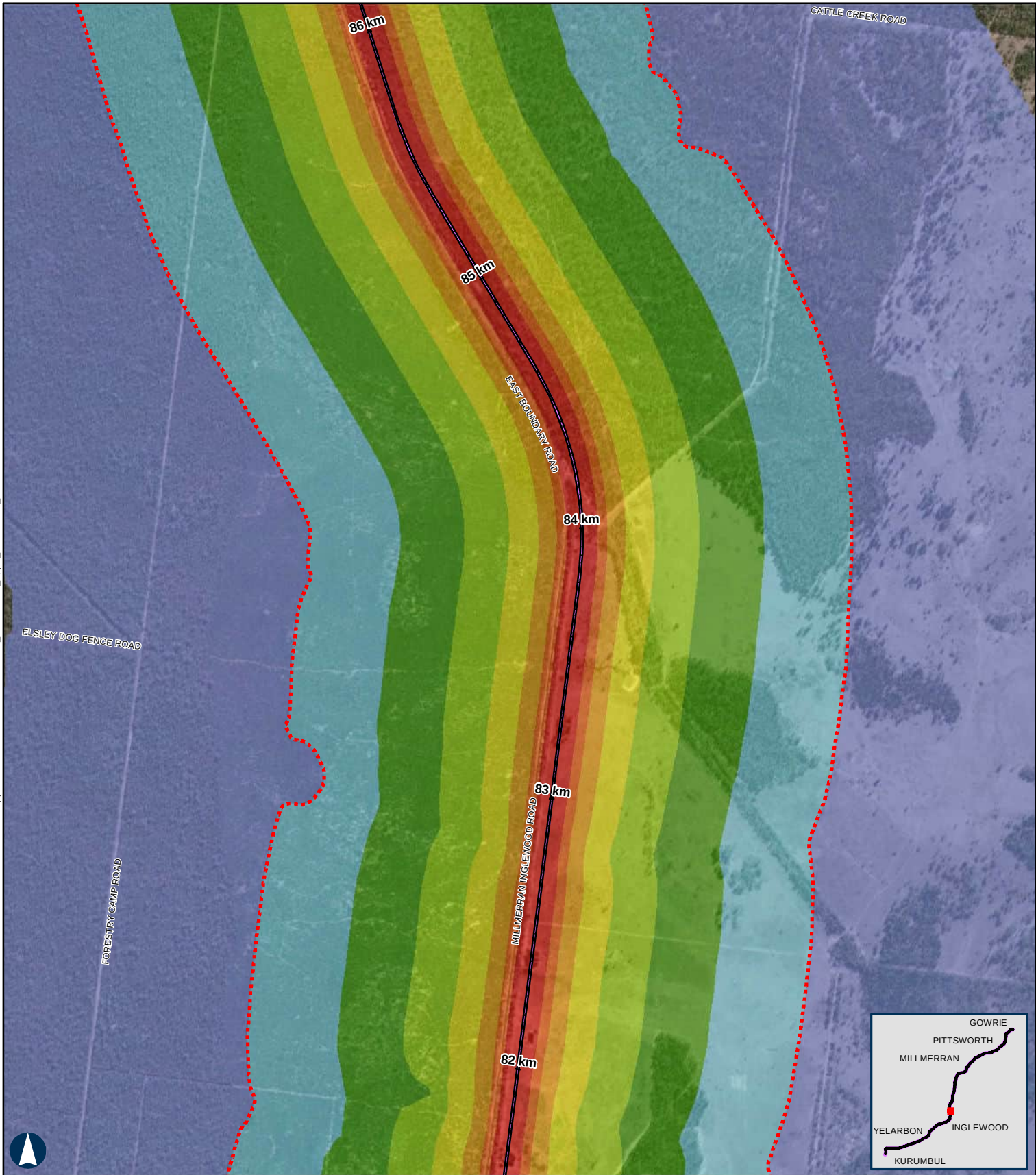
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 27 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

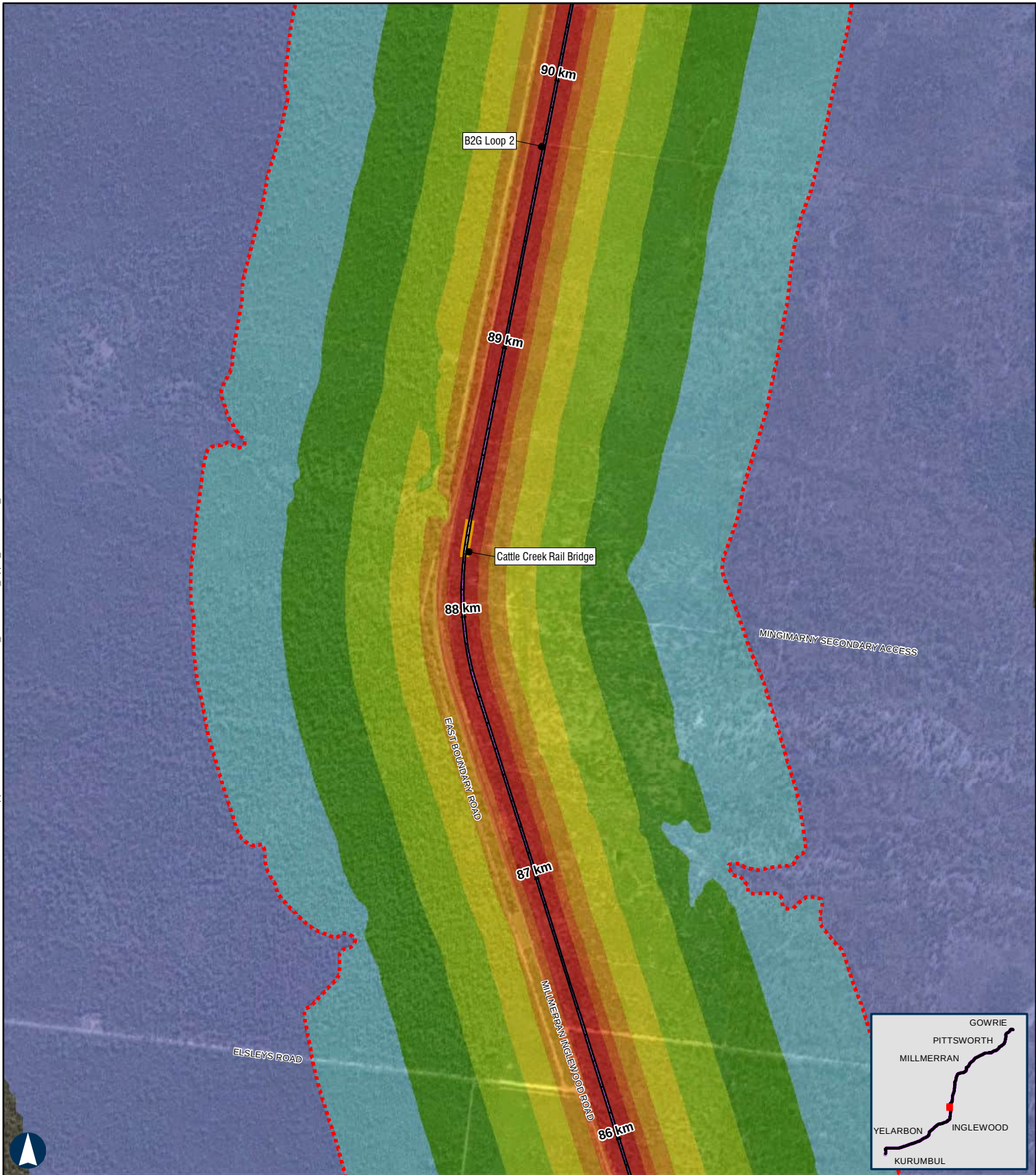
70-75 dBA

>75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 28 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

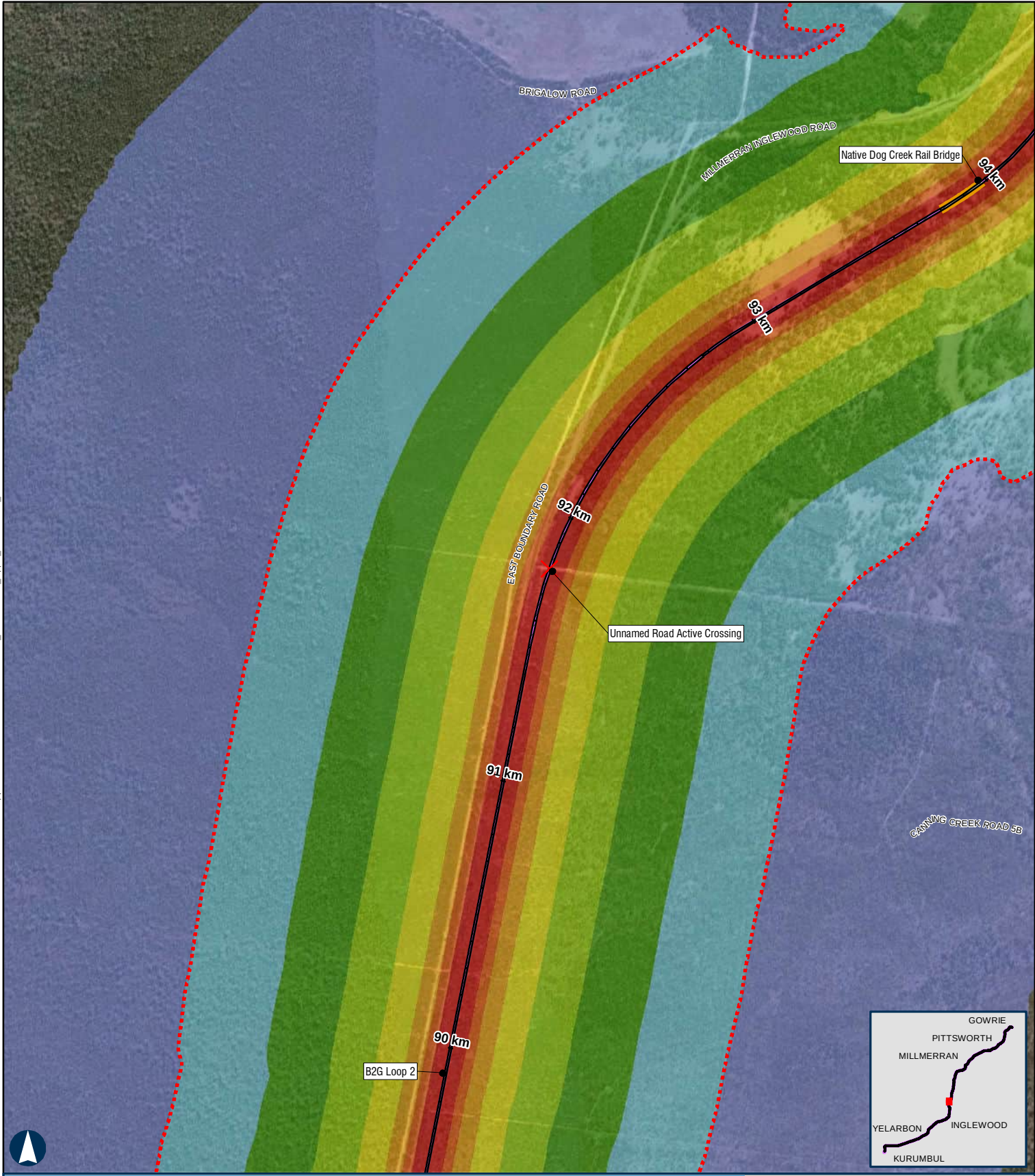
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 29 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

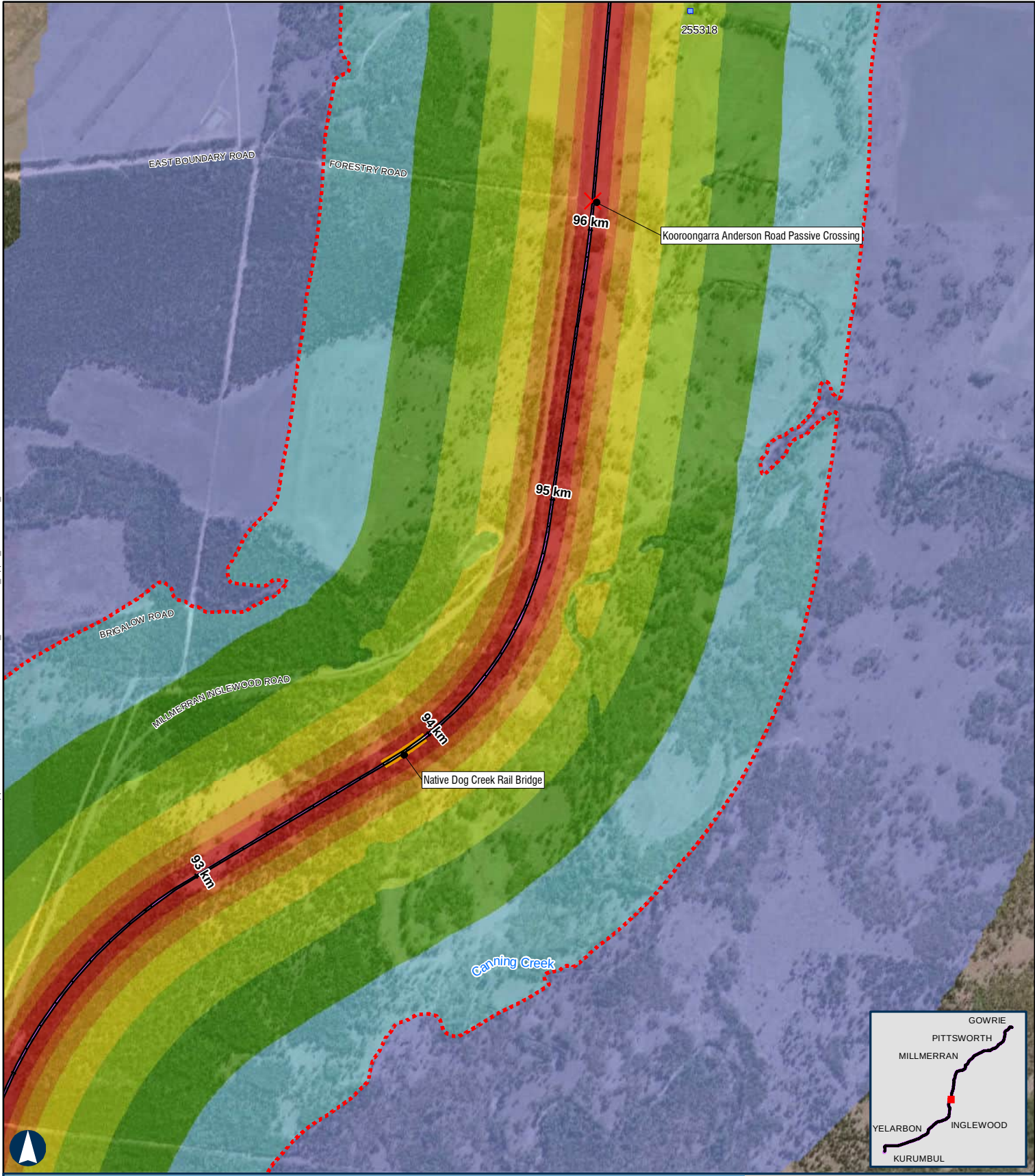
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 30 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

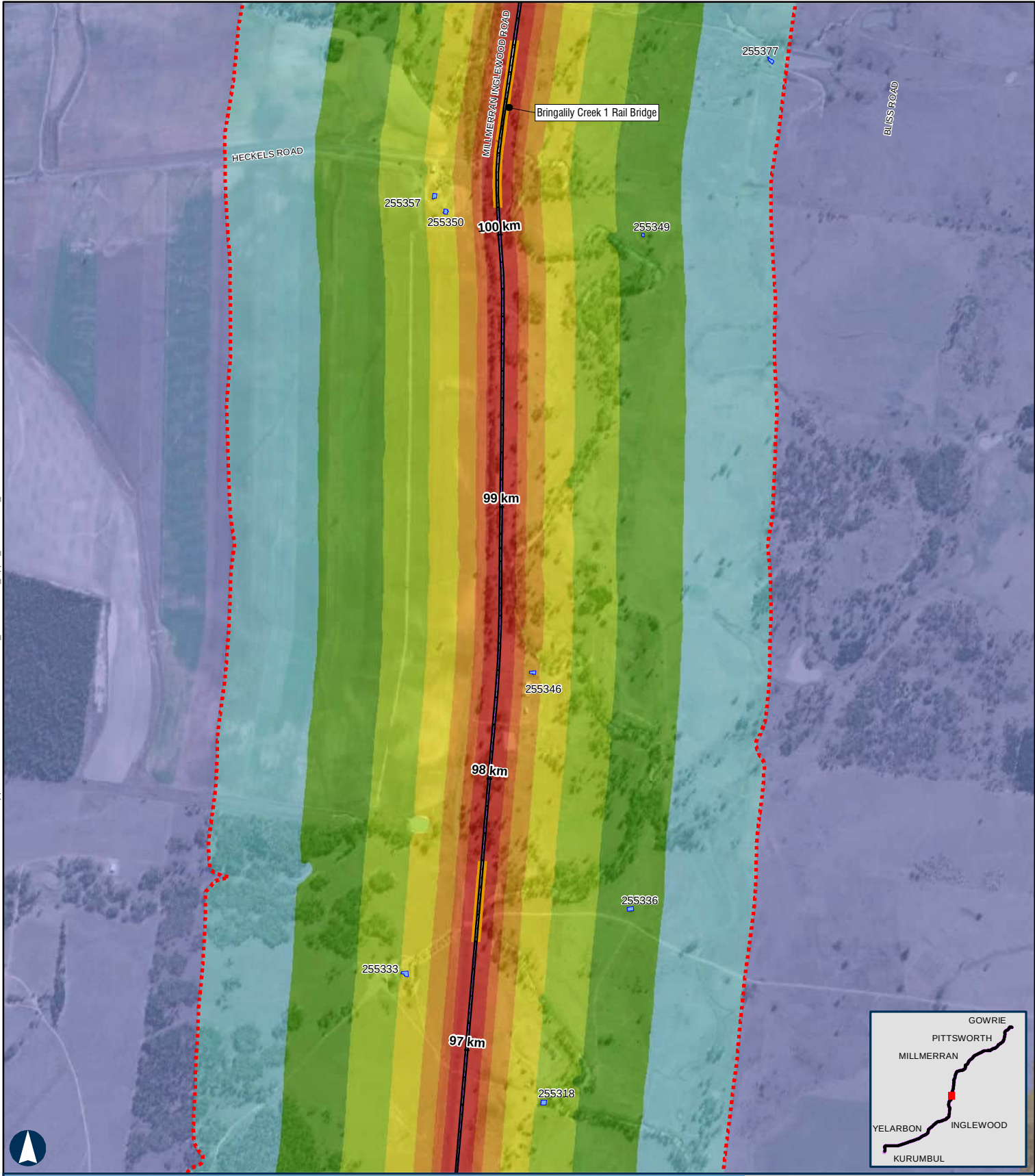
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 31 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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✗ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

■ Residential

■ Community

■ Educational

■ Commercial

■ Parkland

□ Future Developments

Noise Levels

■ <45 dBA

■ 45-50 dBA

■ 50-55 dBA

■ 55-60 dBA

■ 60-65 dBA

■ 65-70 dBA

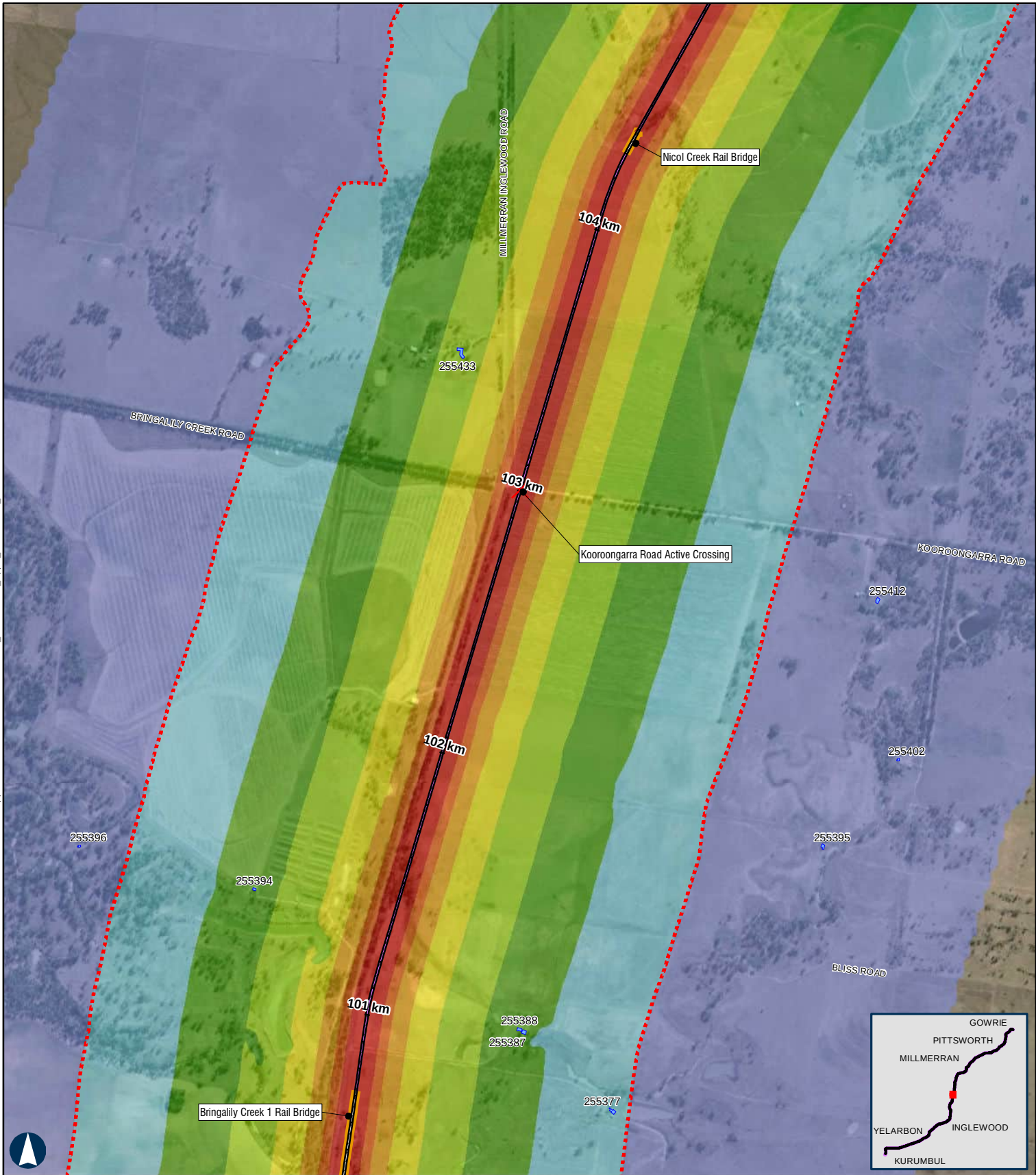
■ 70-75 dBA

■ >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 32 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

■ Residential

■ Community

■ Educational

■ Commercial

■ Parkland

□ Future Developments

Noise Levels

■ <45 dBA

■ 45-50 dBA

■ 50-55 dBA

■ 55-60 dBA

■ 60-65 dBA

■ 65-70 dBA

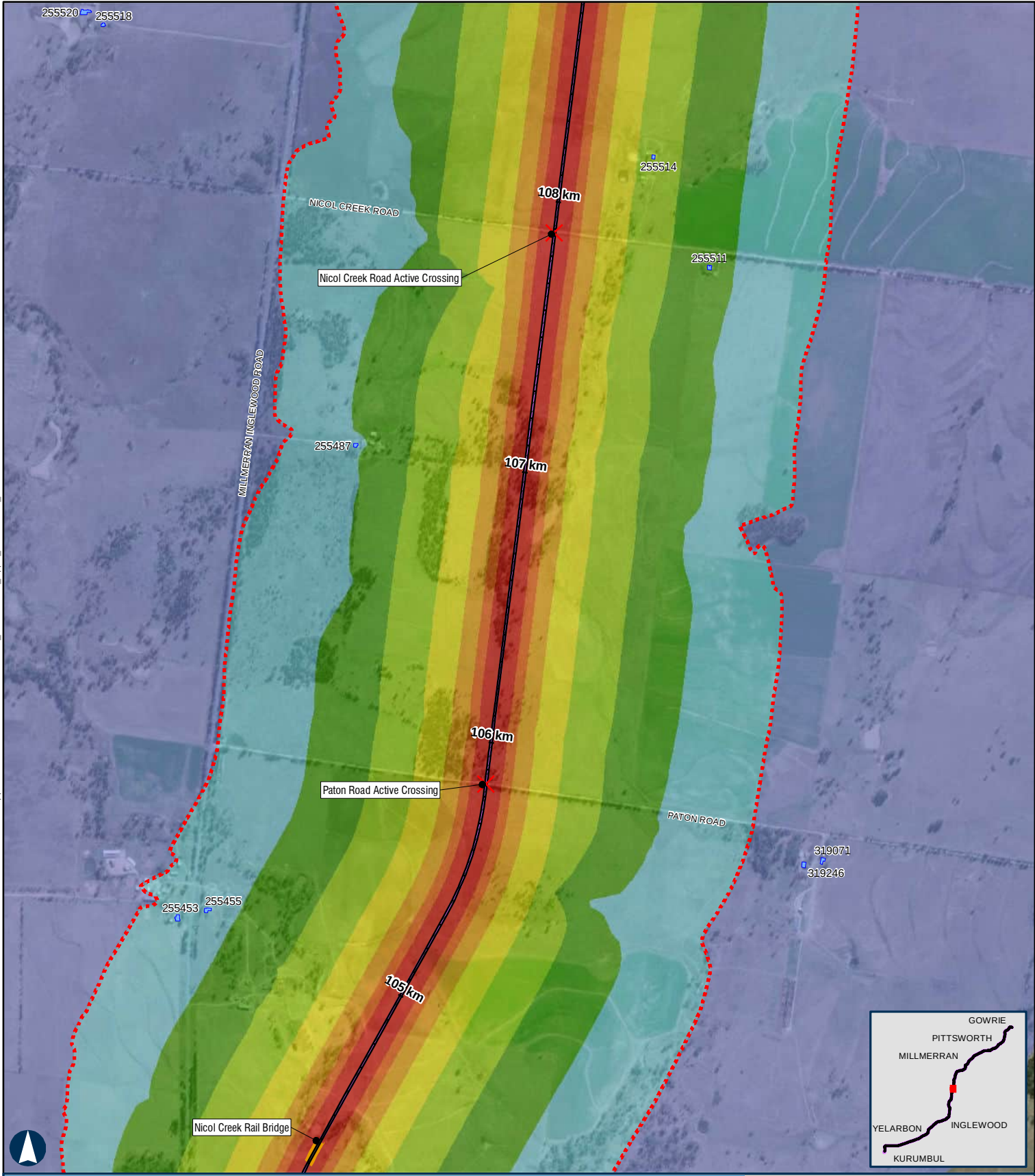
■ 70-75 dBA

■ >75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 33 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

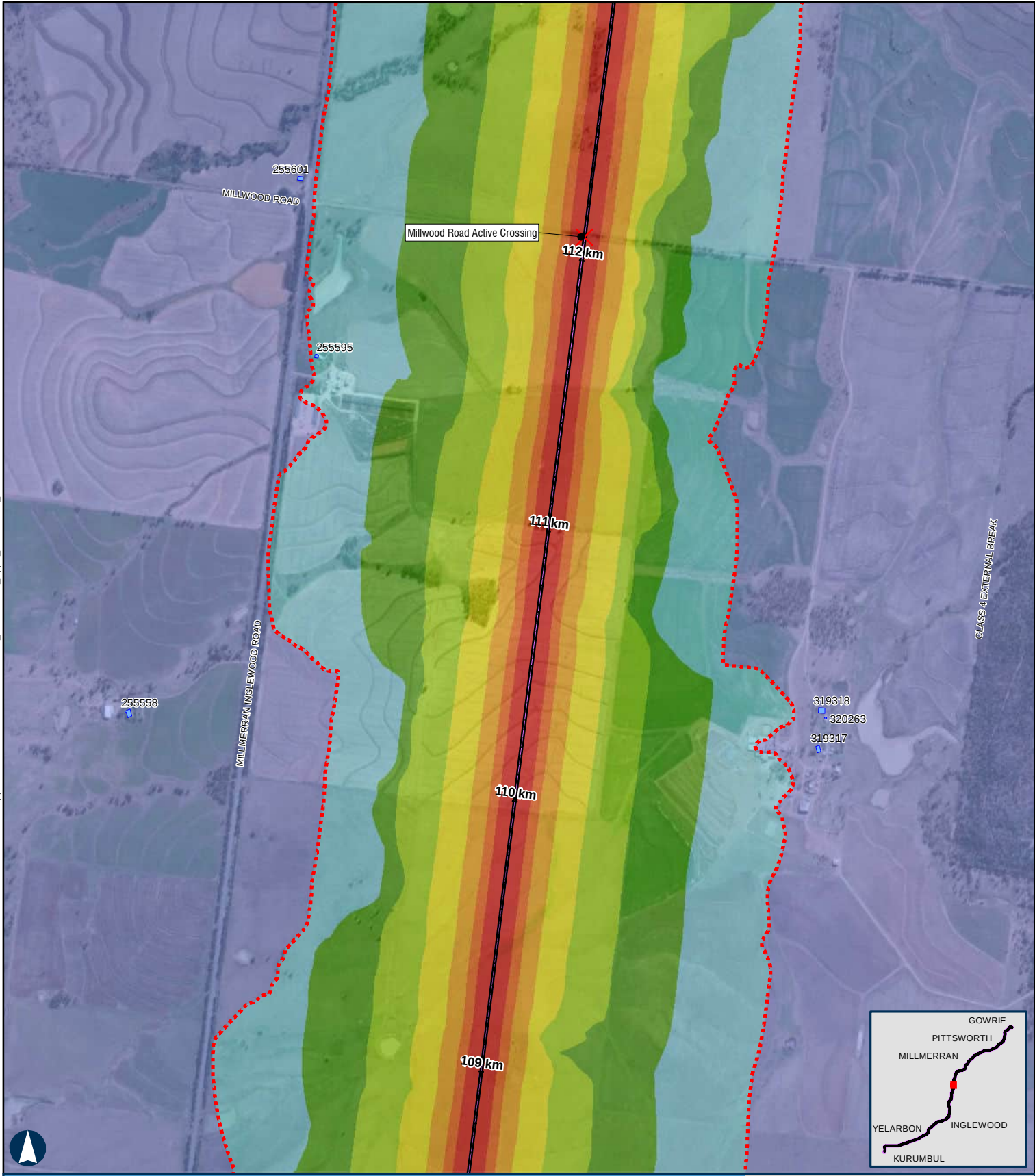
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 34 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

■ Residential

■ Community

■ Educational

■ Commercial

■ Parkland

□ Future Developments

Noise Levels

■ <45 dBA

■ 45-50 dBA

■ 50-55 dBA

■ 55-60 dBA

■ 60-65 dBA

■ 65-70 dBA

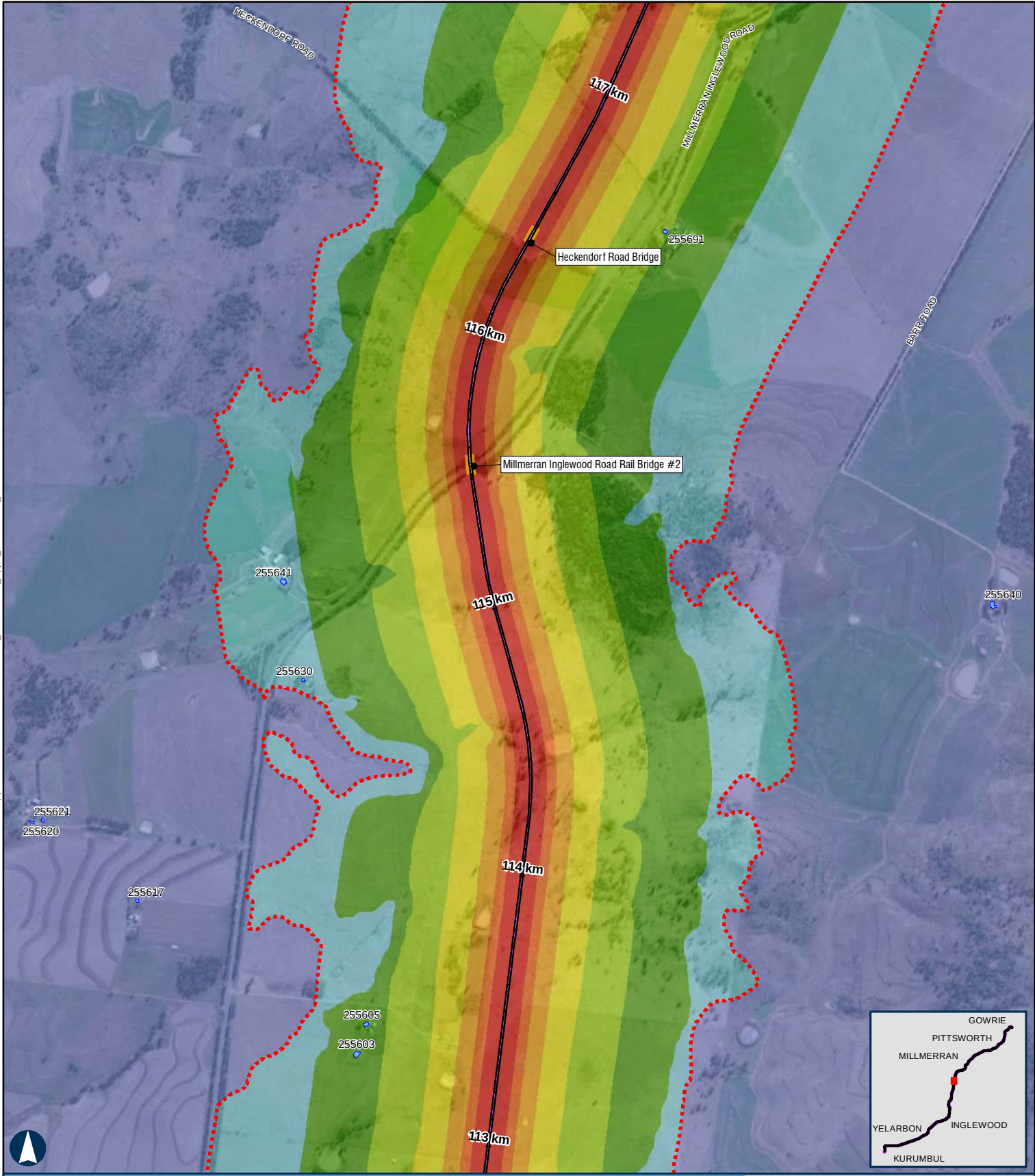
■ 70-75 dBA

■ >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 35 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

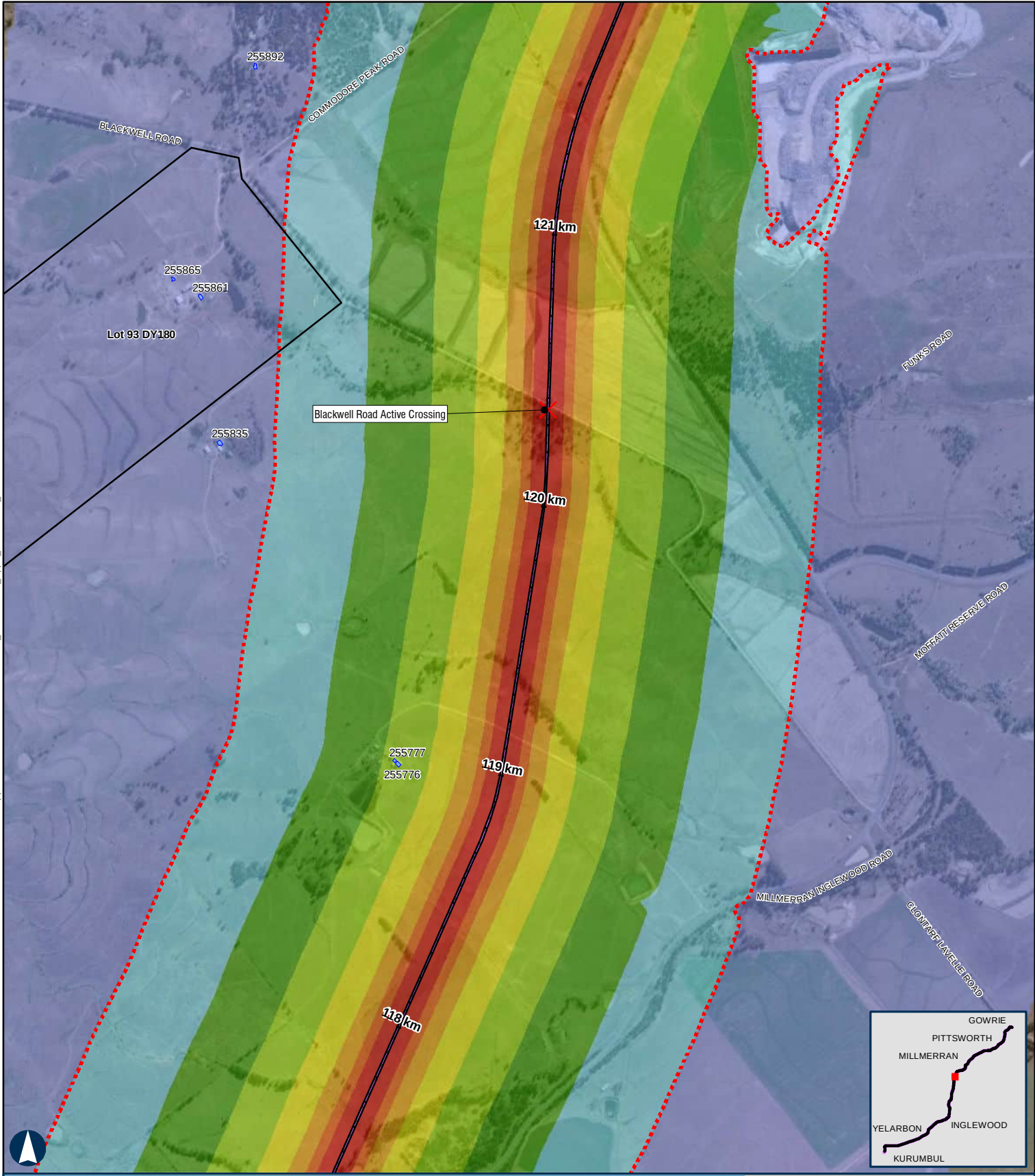
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 36 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Legend

- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

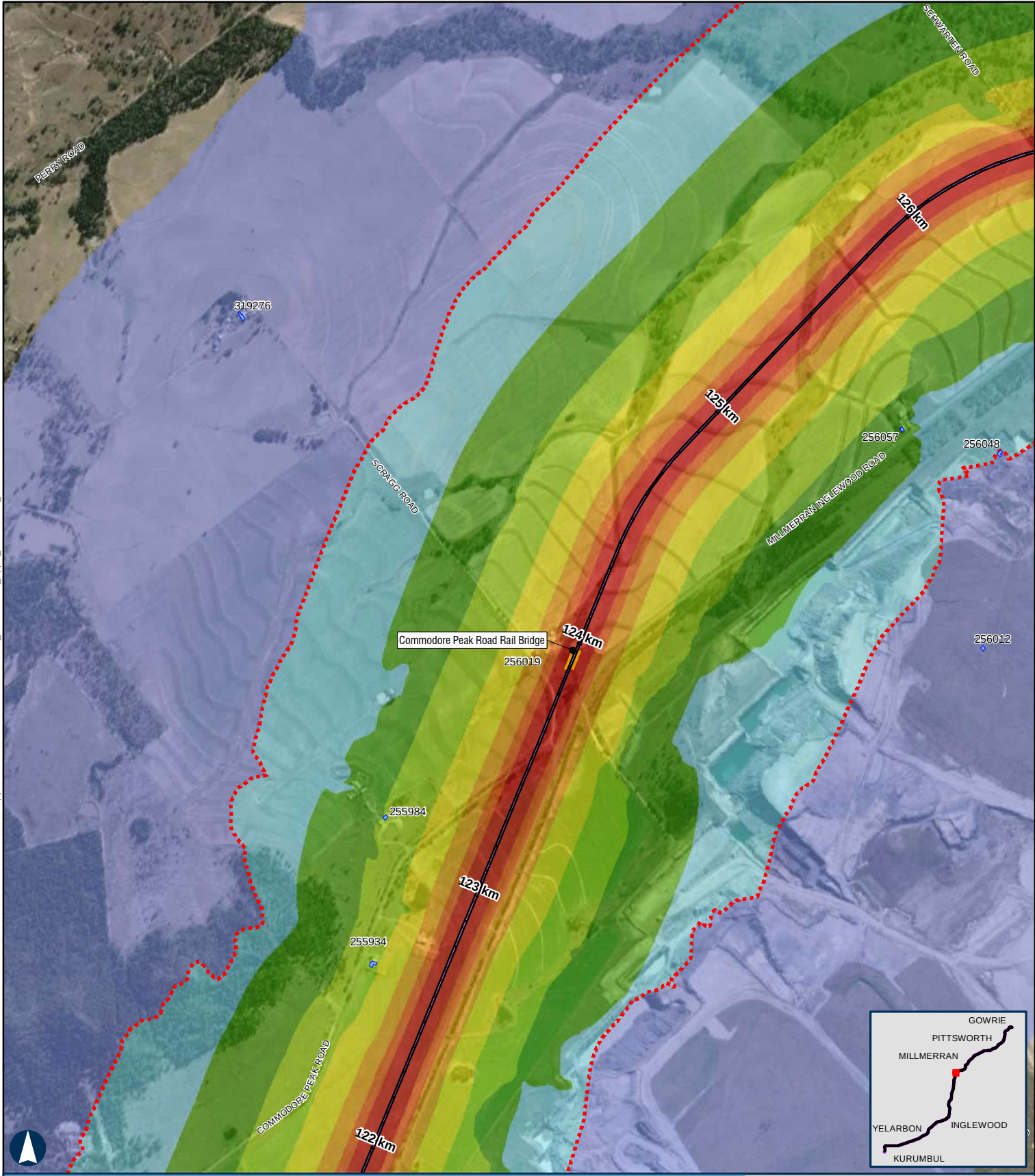
Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 37 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Level Crossings

Flying Fox Camp

Project Extent

Crossing Loops

Bridges and Viaducts

Rail Alignment/ Centreline

Work Area

Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

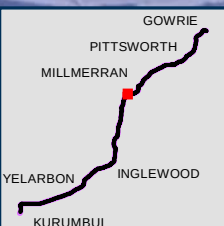
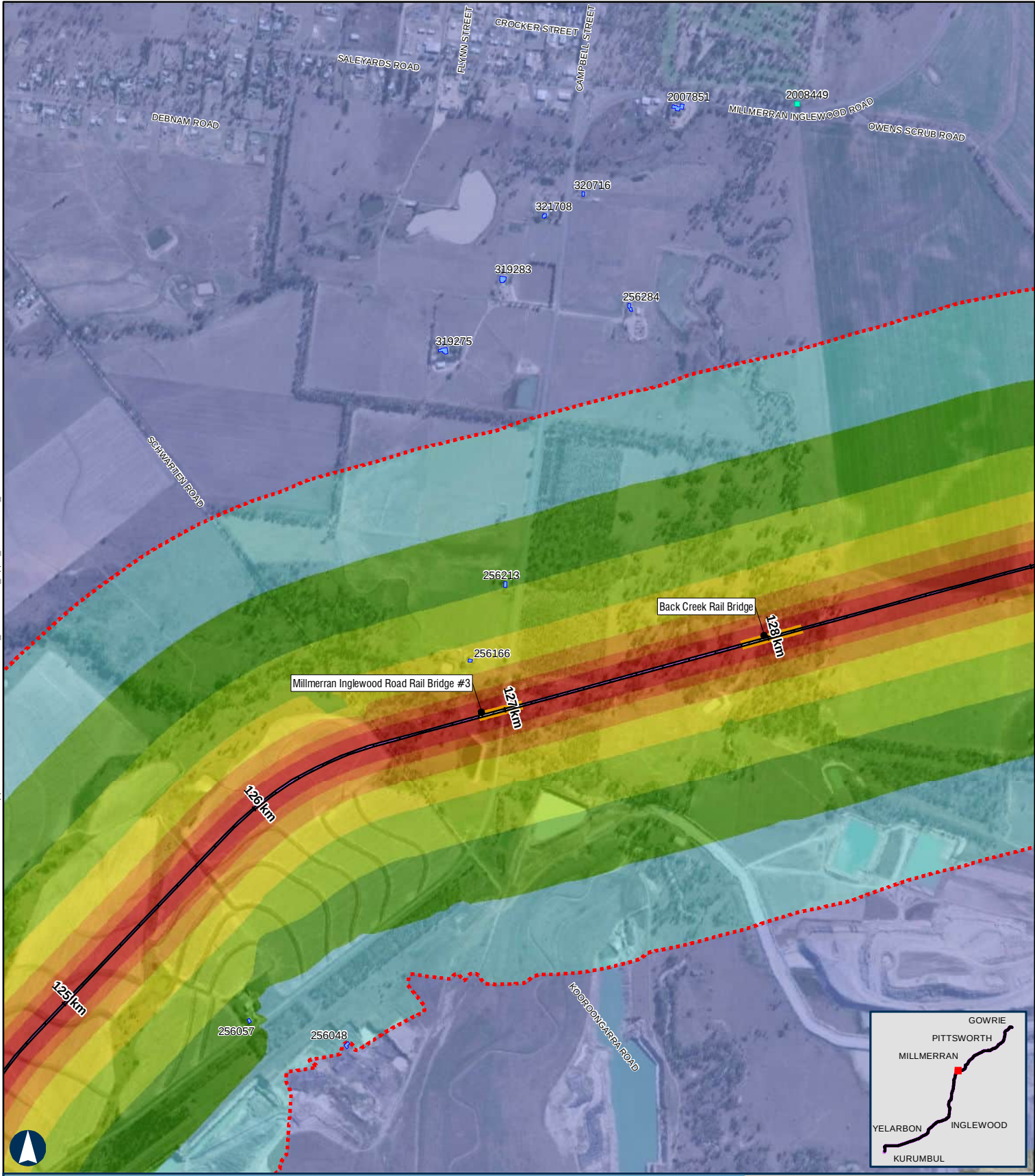
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

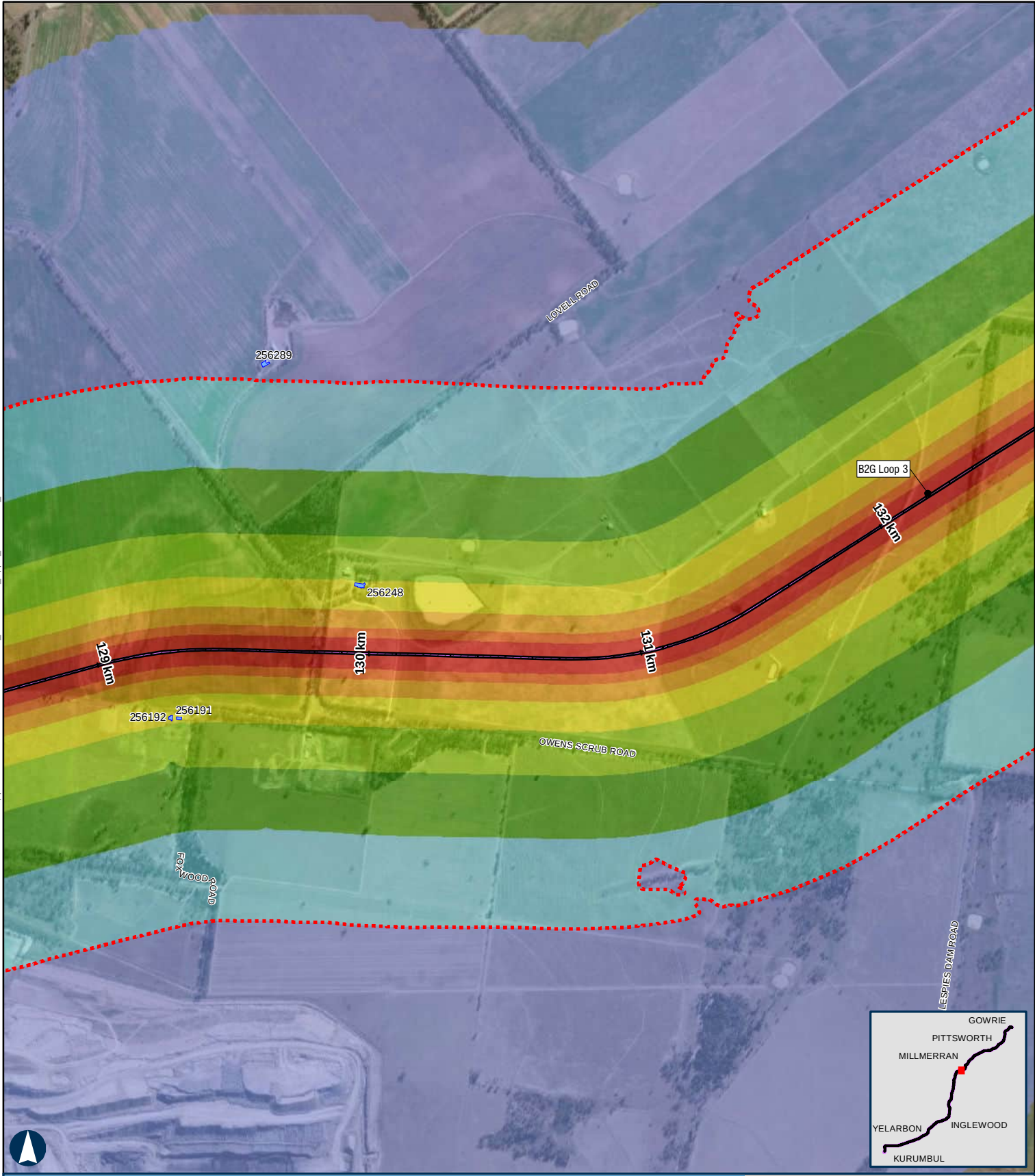
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 39 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

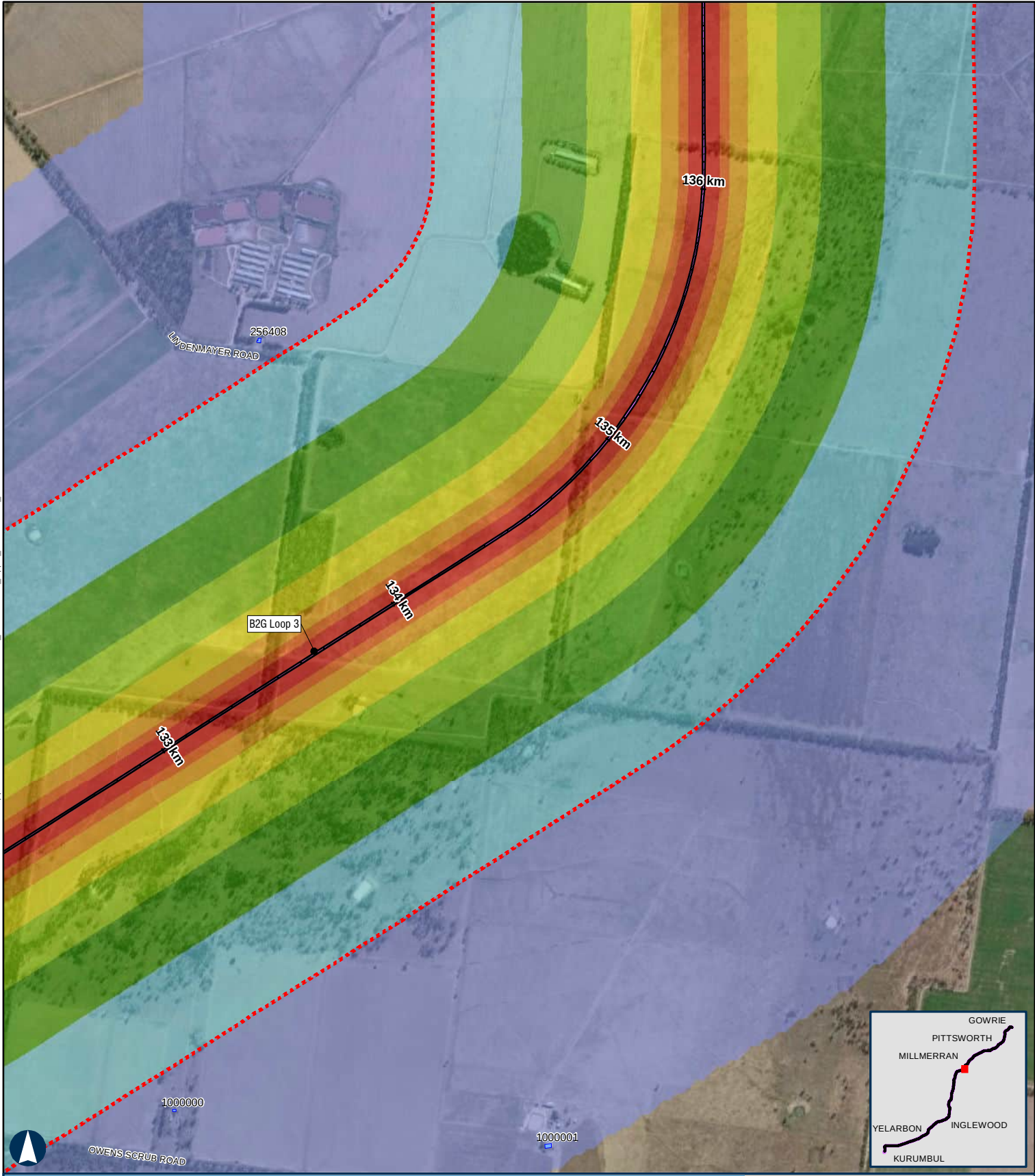
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 40 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

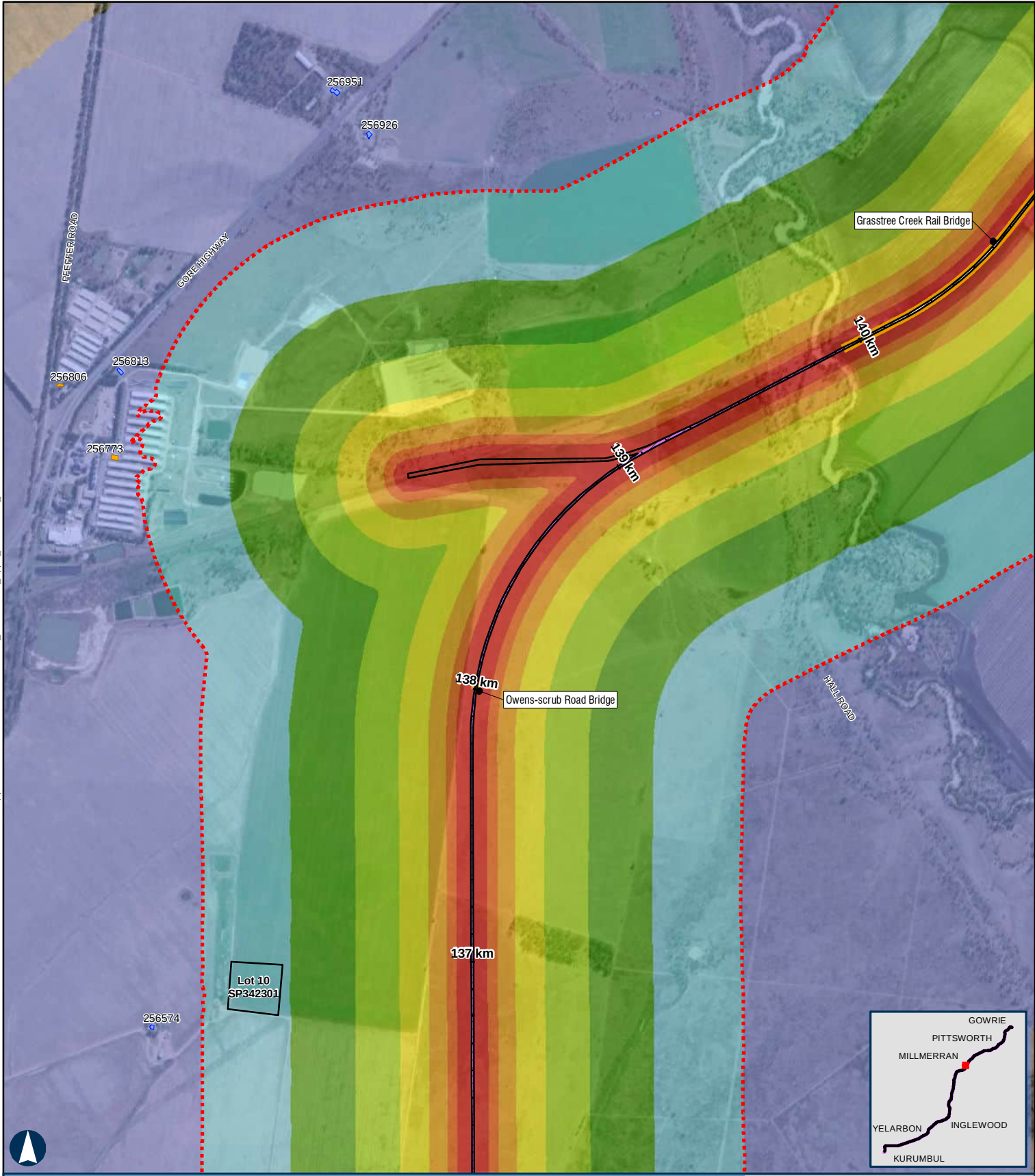
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Author: JG

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 41 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

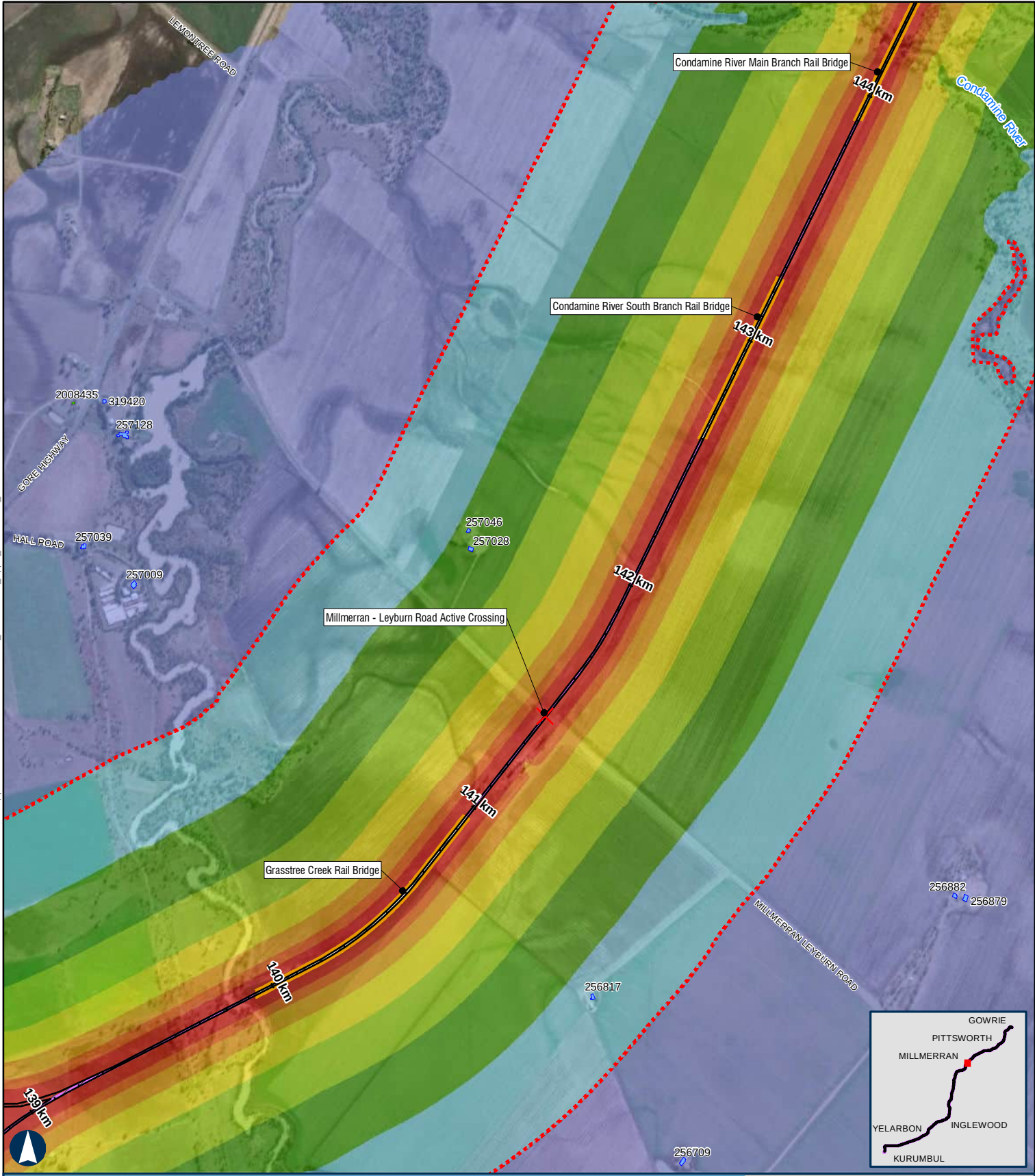
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 42 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

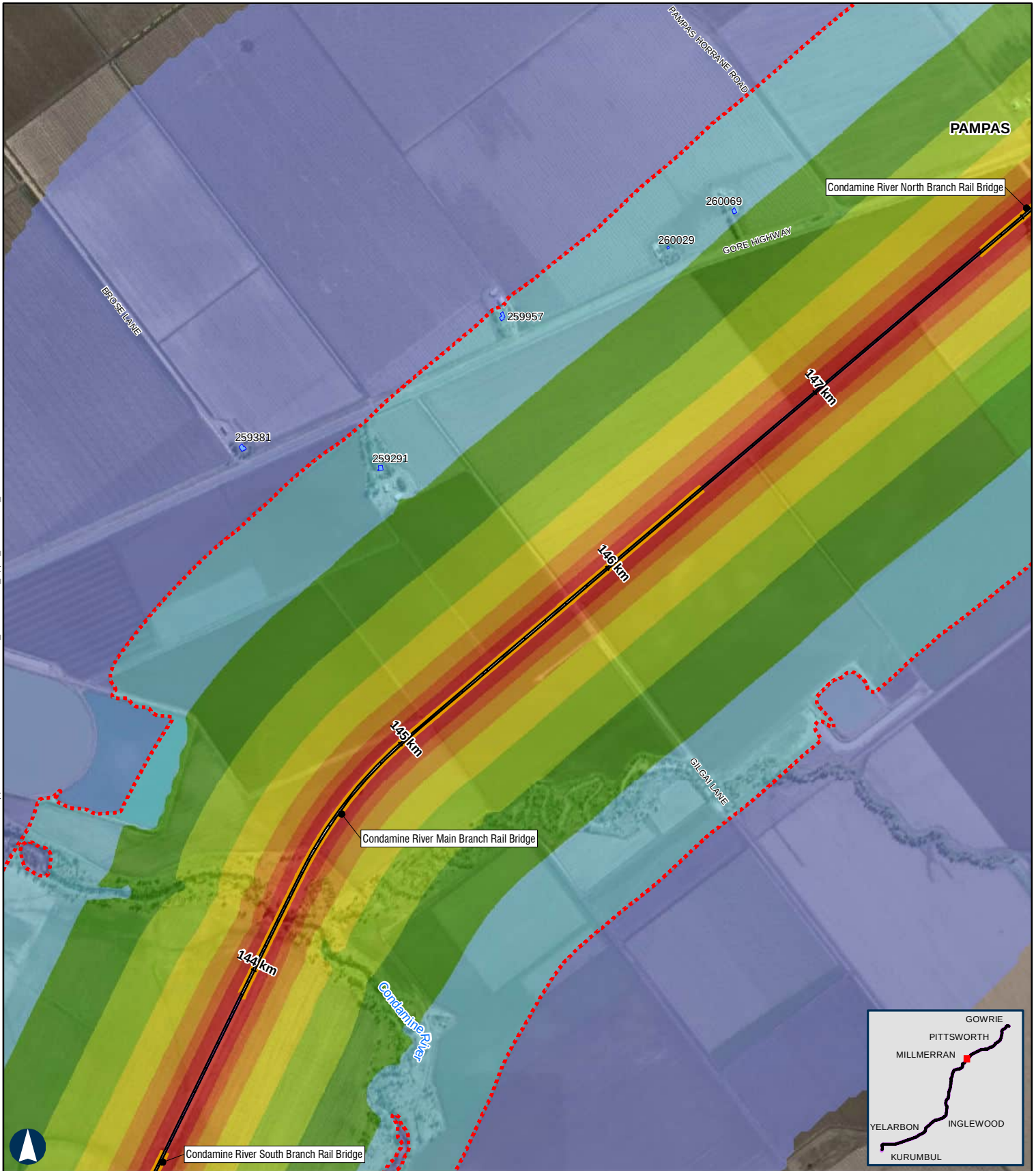
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Scale: 1:19,000



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 43 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

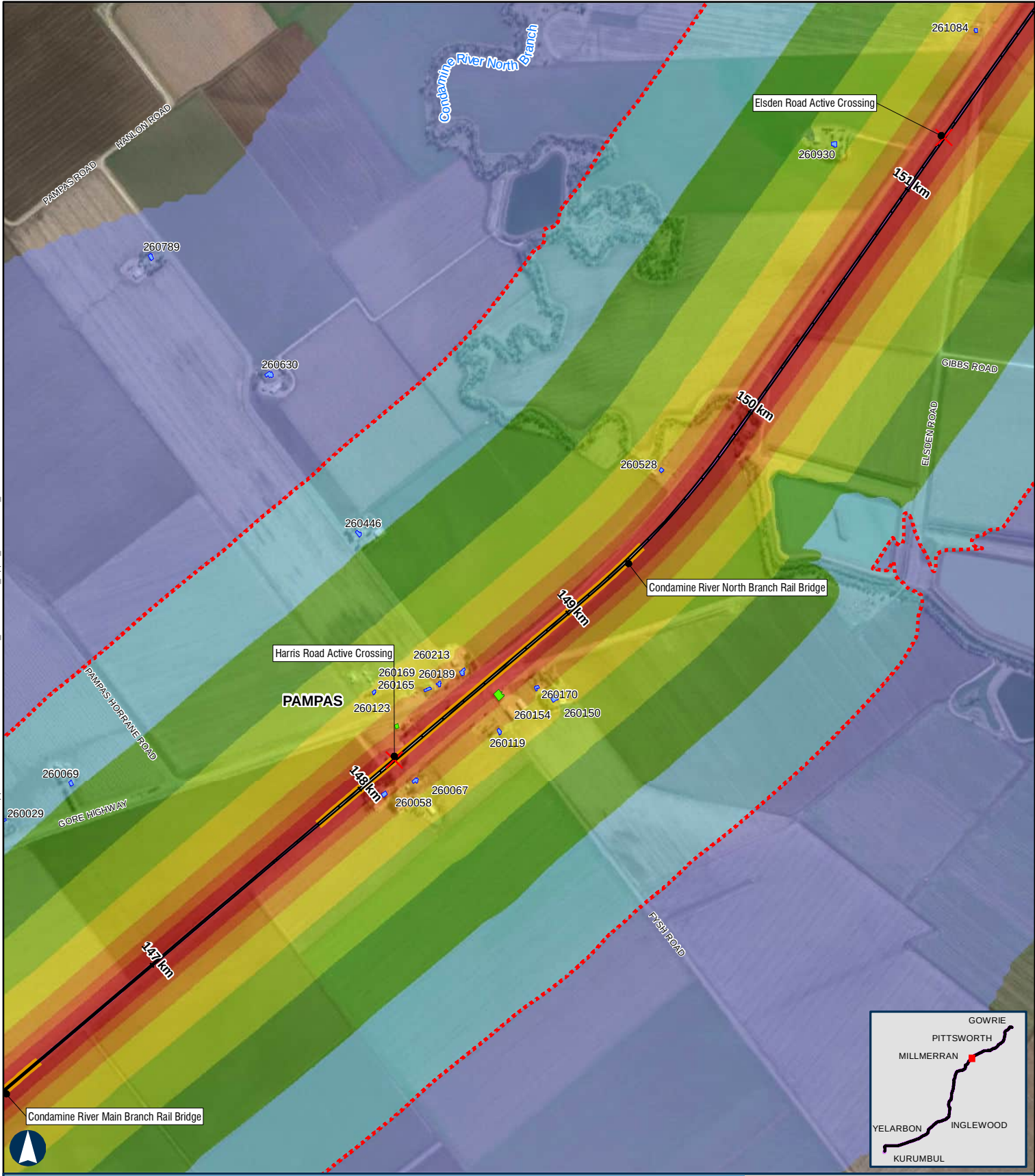
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 44 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

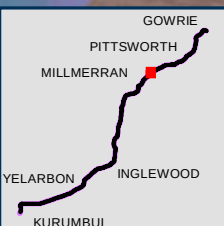
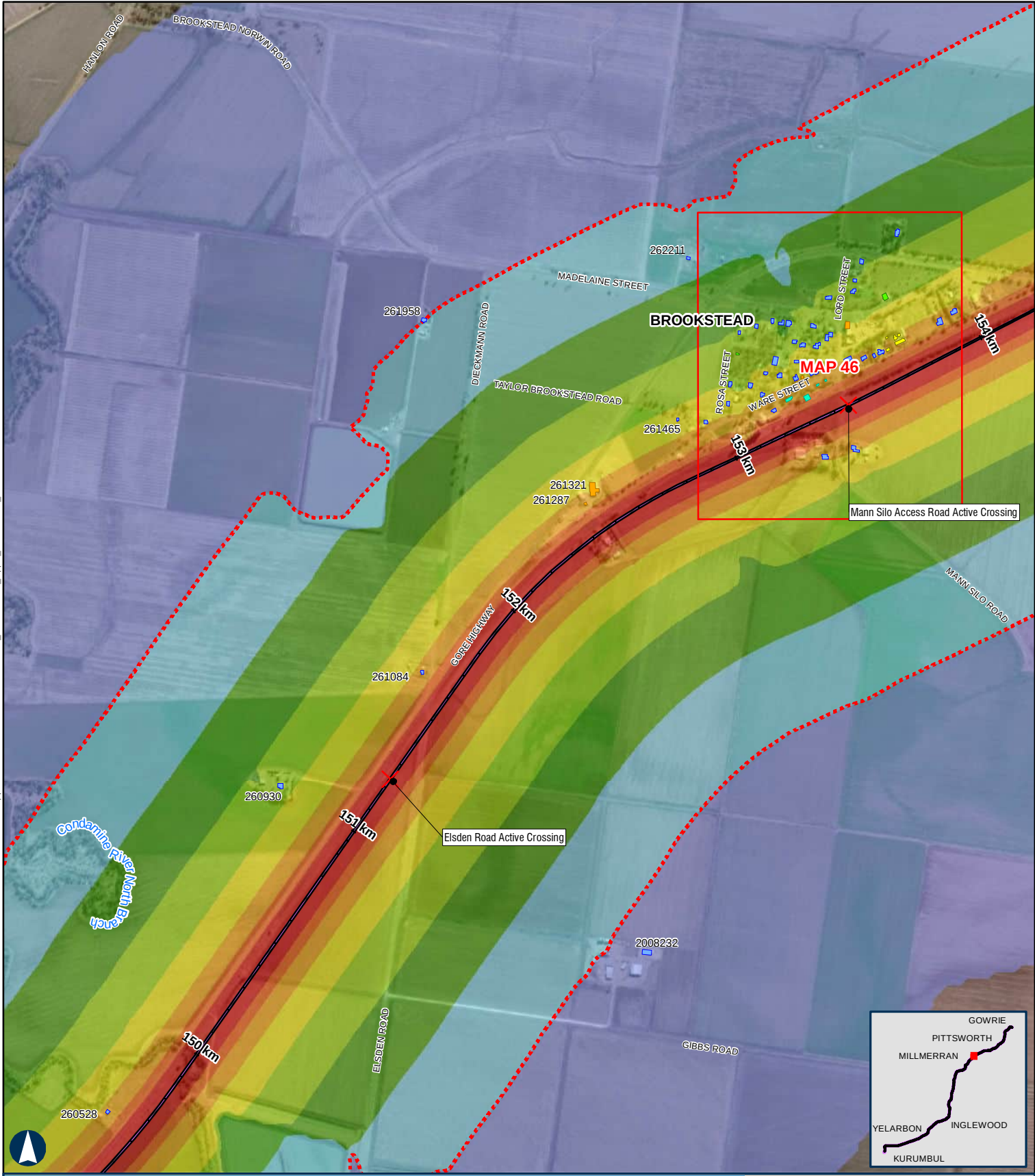
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Author: JG

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 45 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

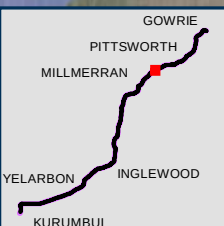
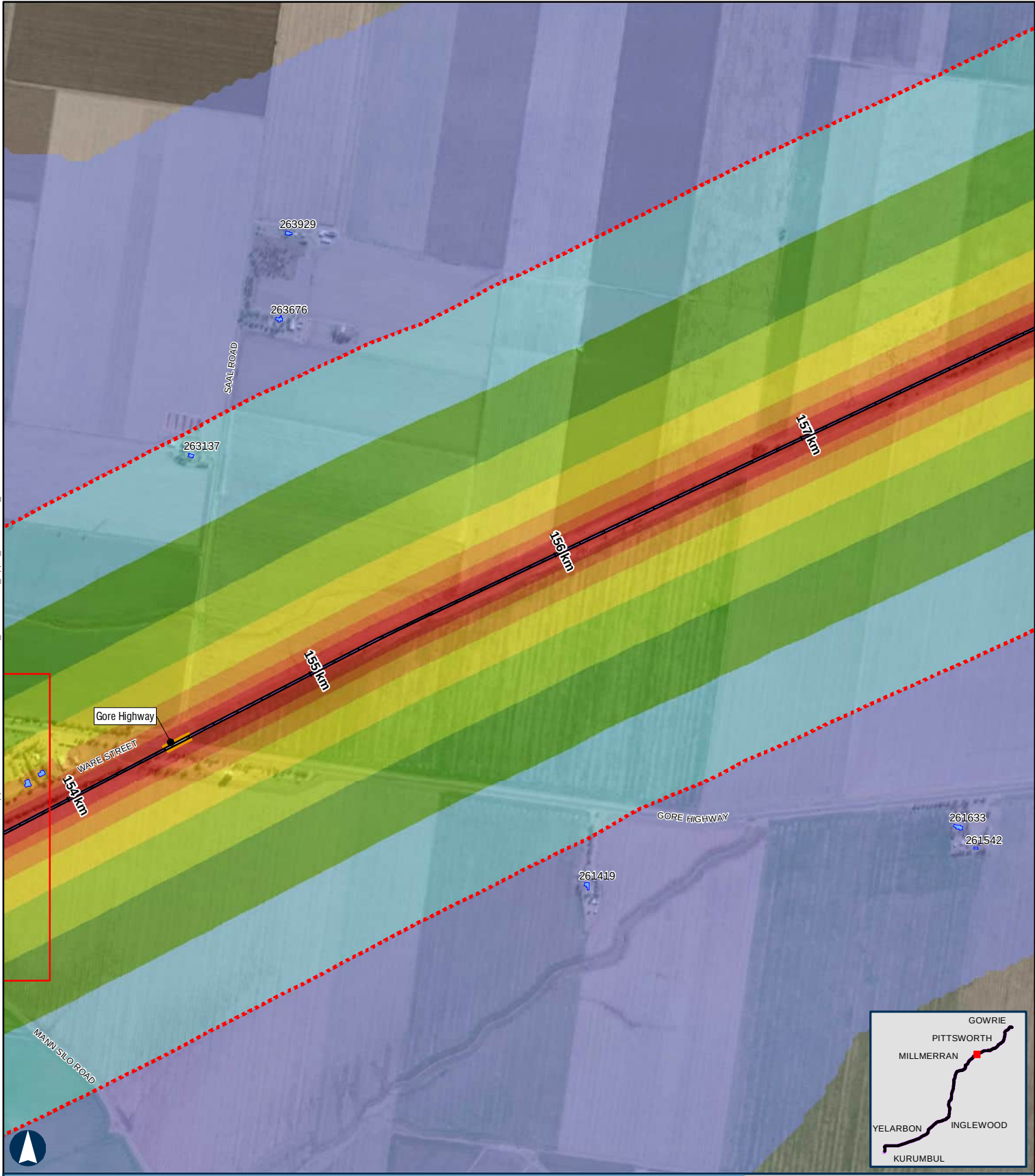
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 47 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

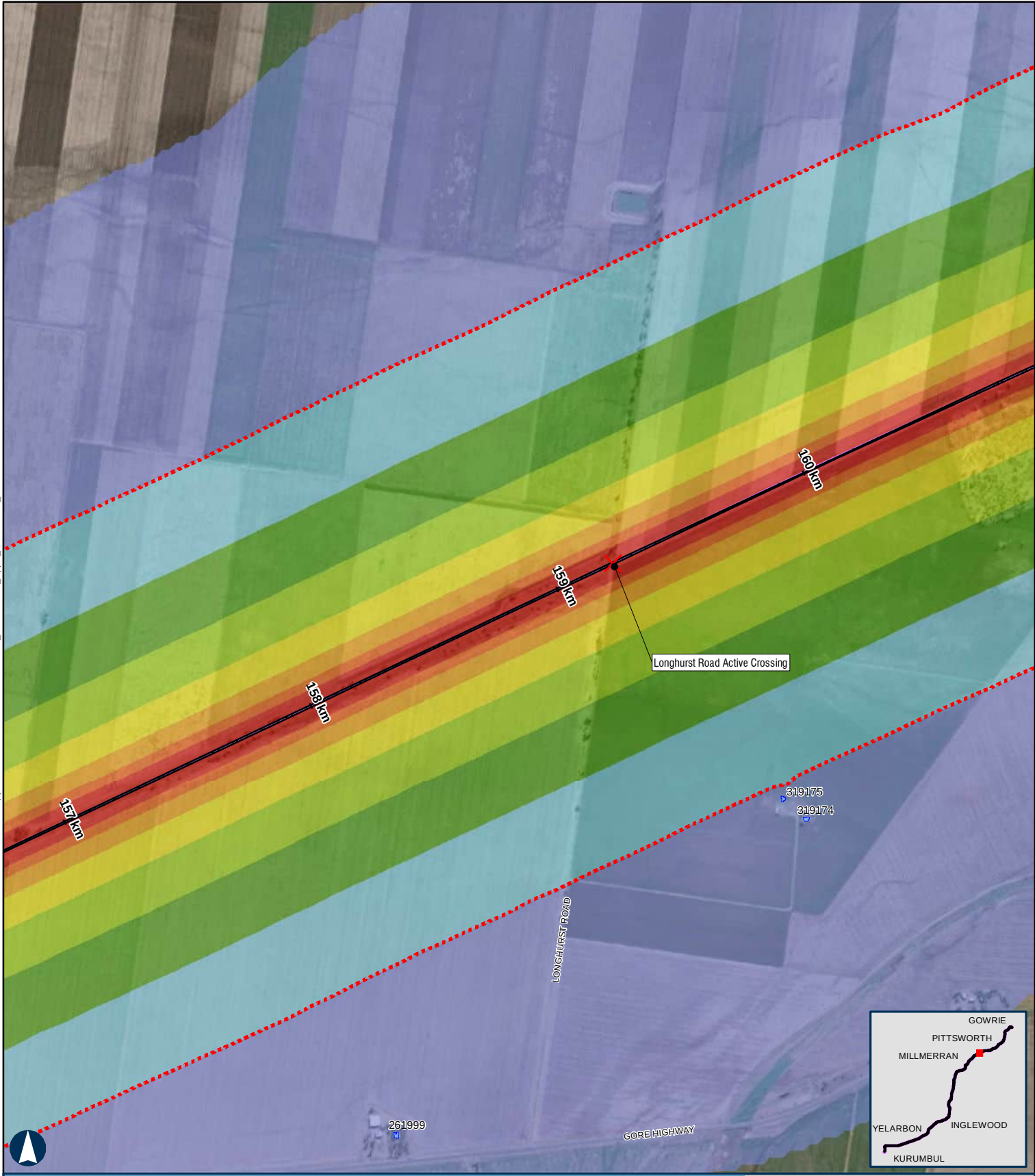
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 48 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

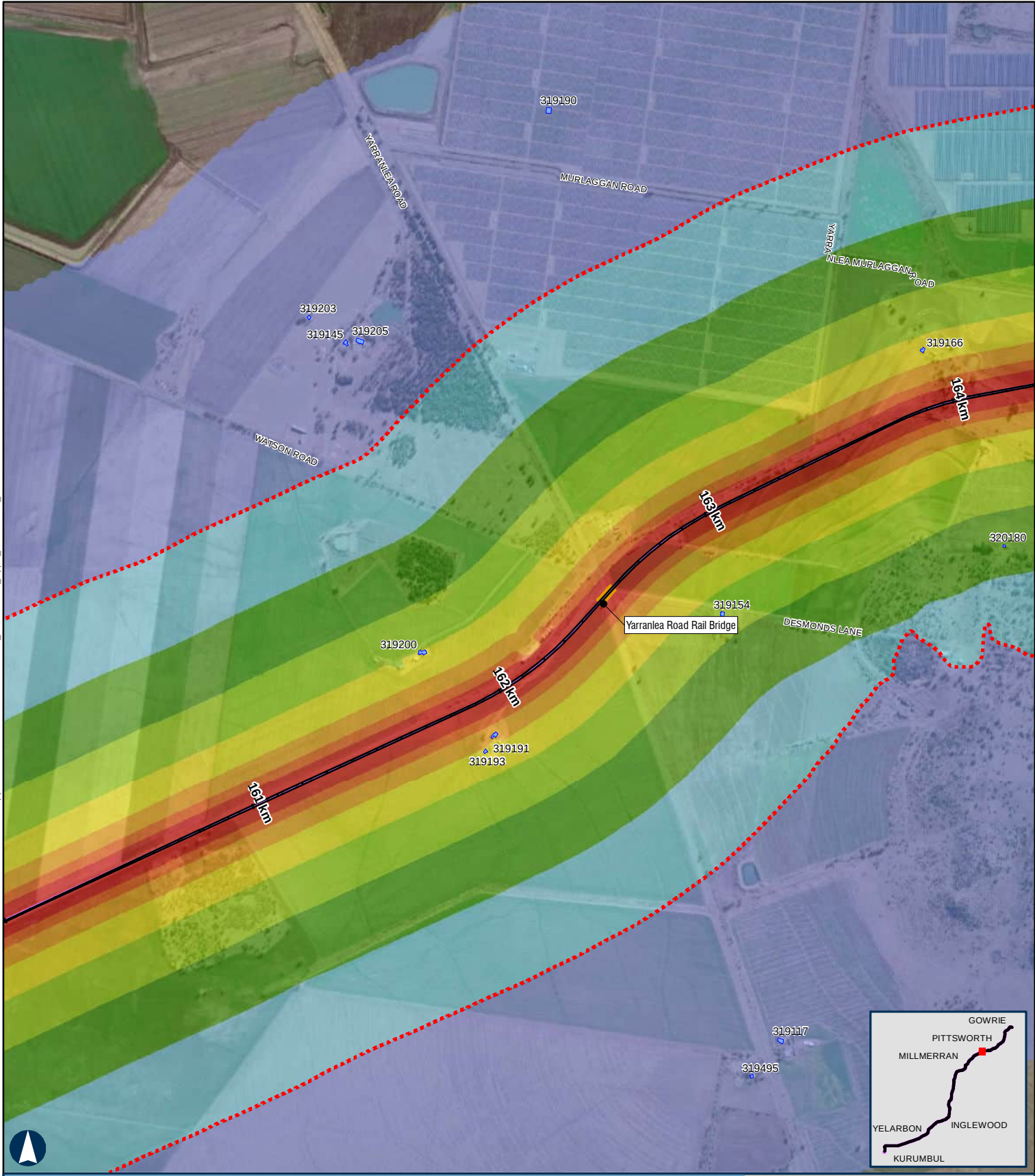
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 49 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

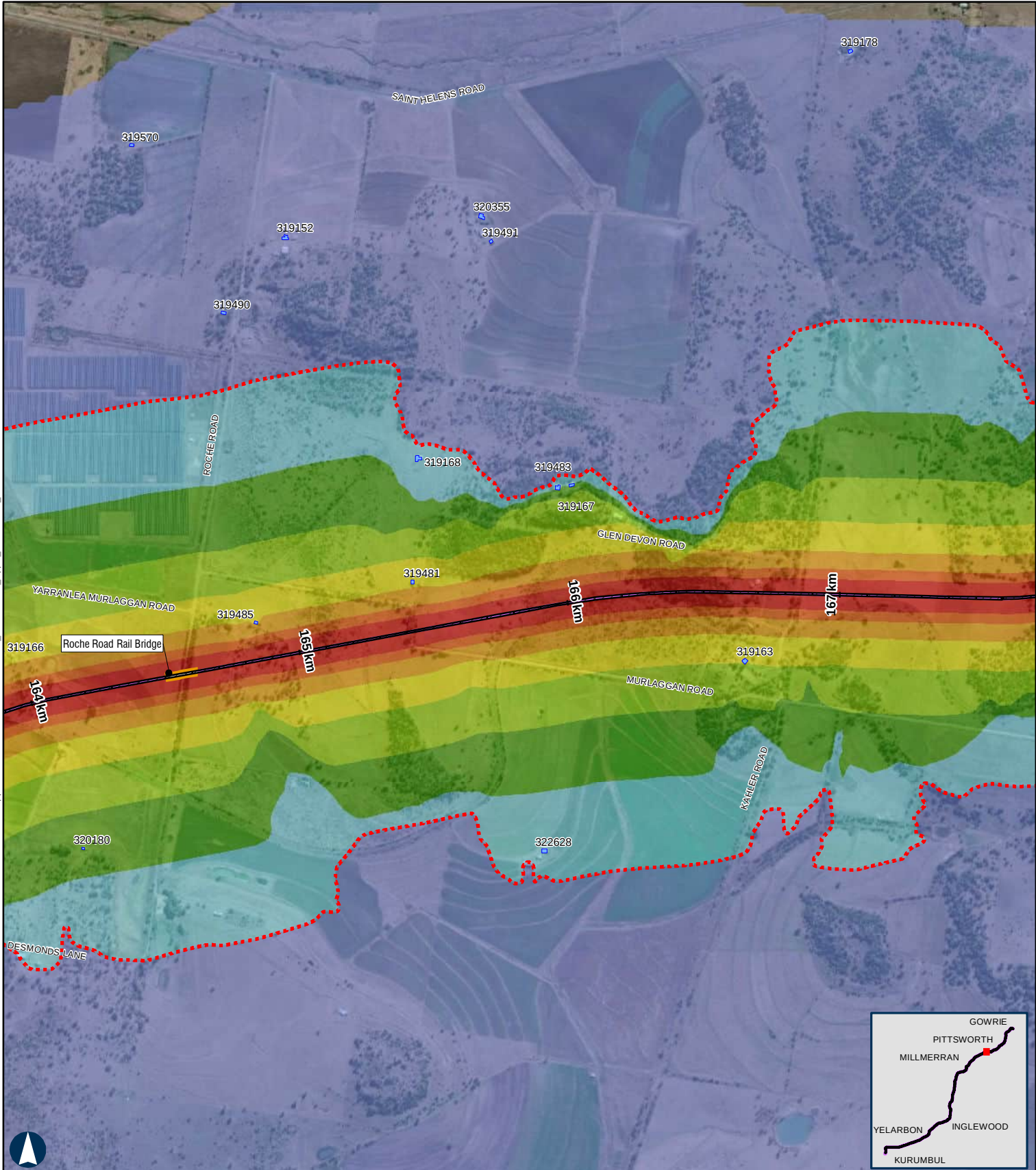
70-75 dBA

>75 dBA



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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 50 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

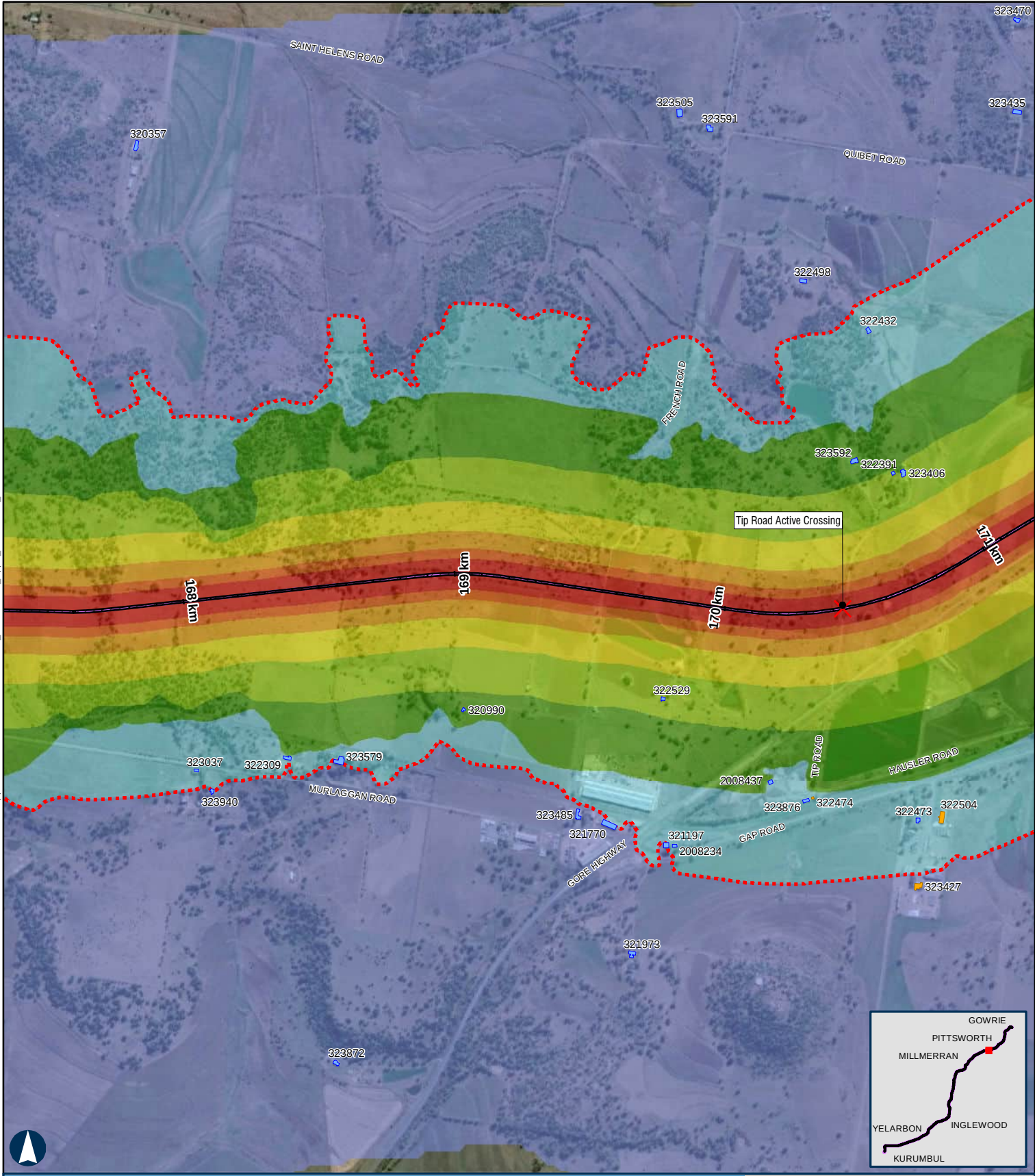
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 51 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

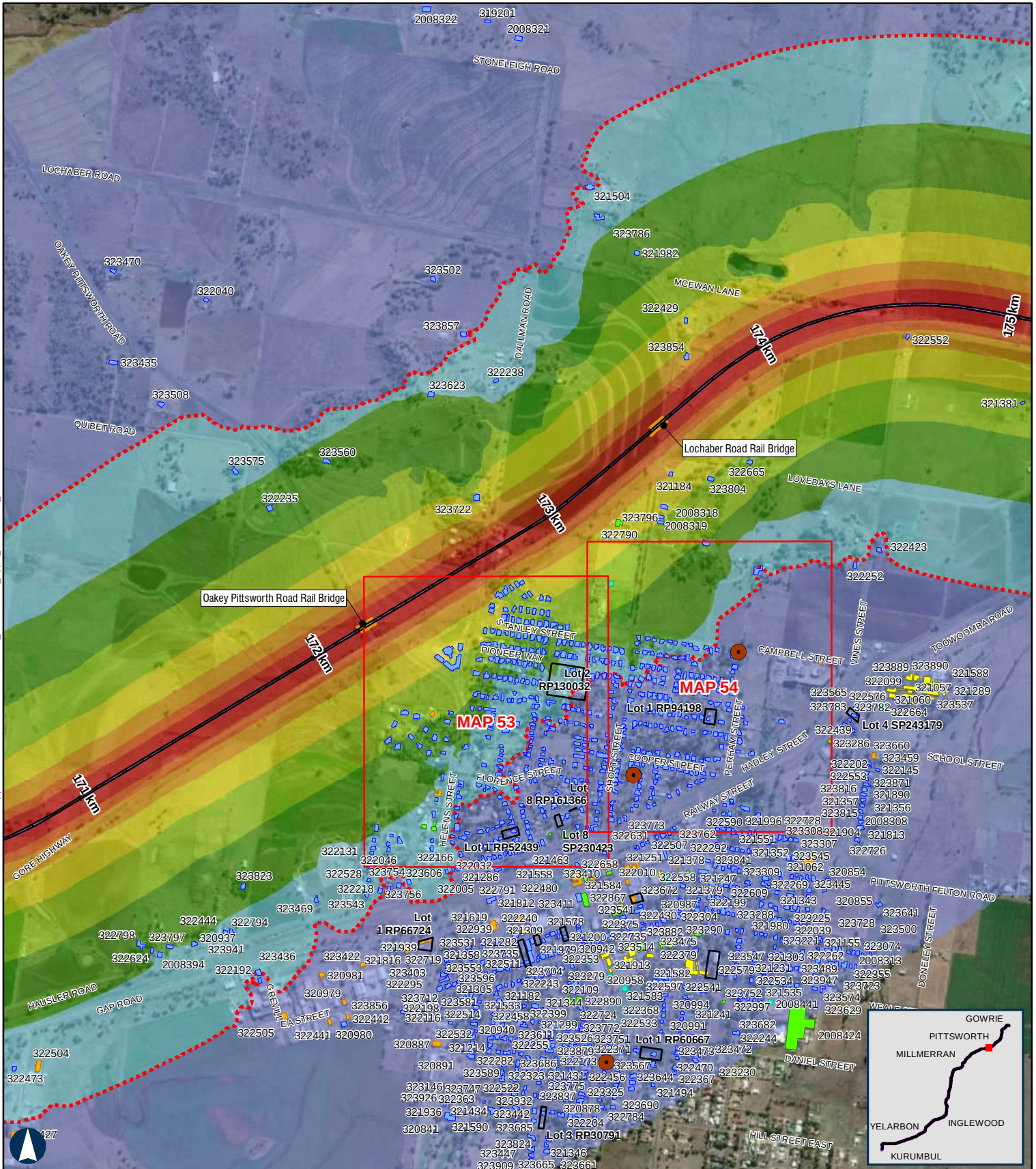
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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\\au.sl.local\Corporate\Projects\SLR\620-BNE\620-031489-00001\Inland Rail B2G Construction R06 SLR Data\01 CAD\GIS\Construction noise contour\Appendix D - Noise Contours\620031489_Construction_AppD_Scenario 16_Non-Standard hours.mxd



BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 52 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

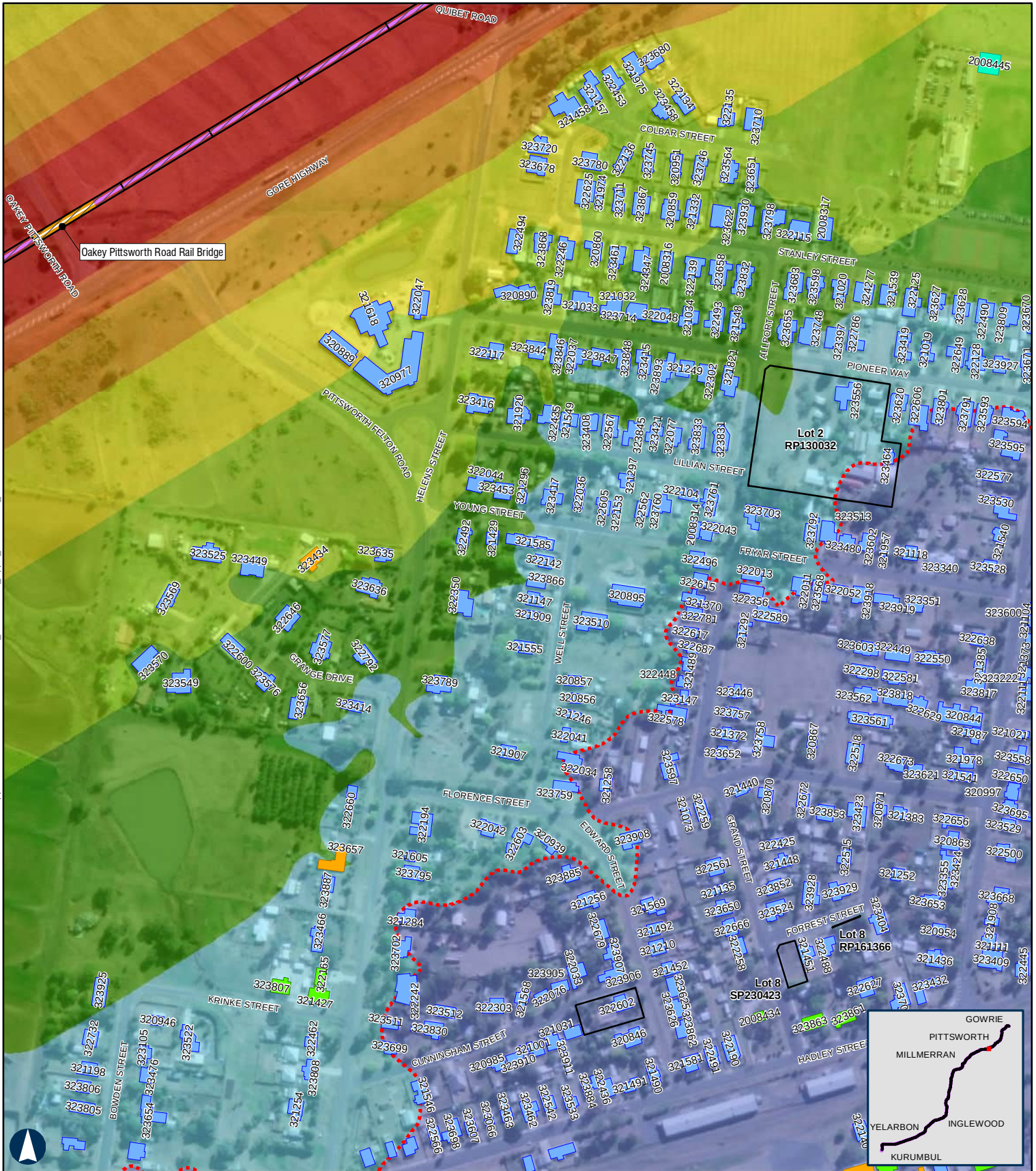
70-75 dBA

>75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 53 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:5,000

✗ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

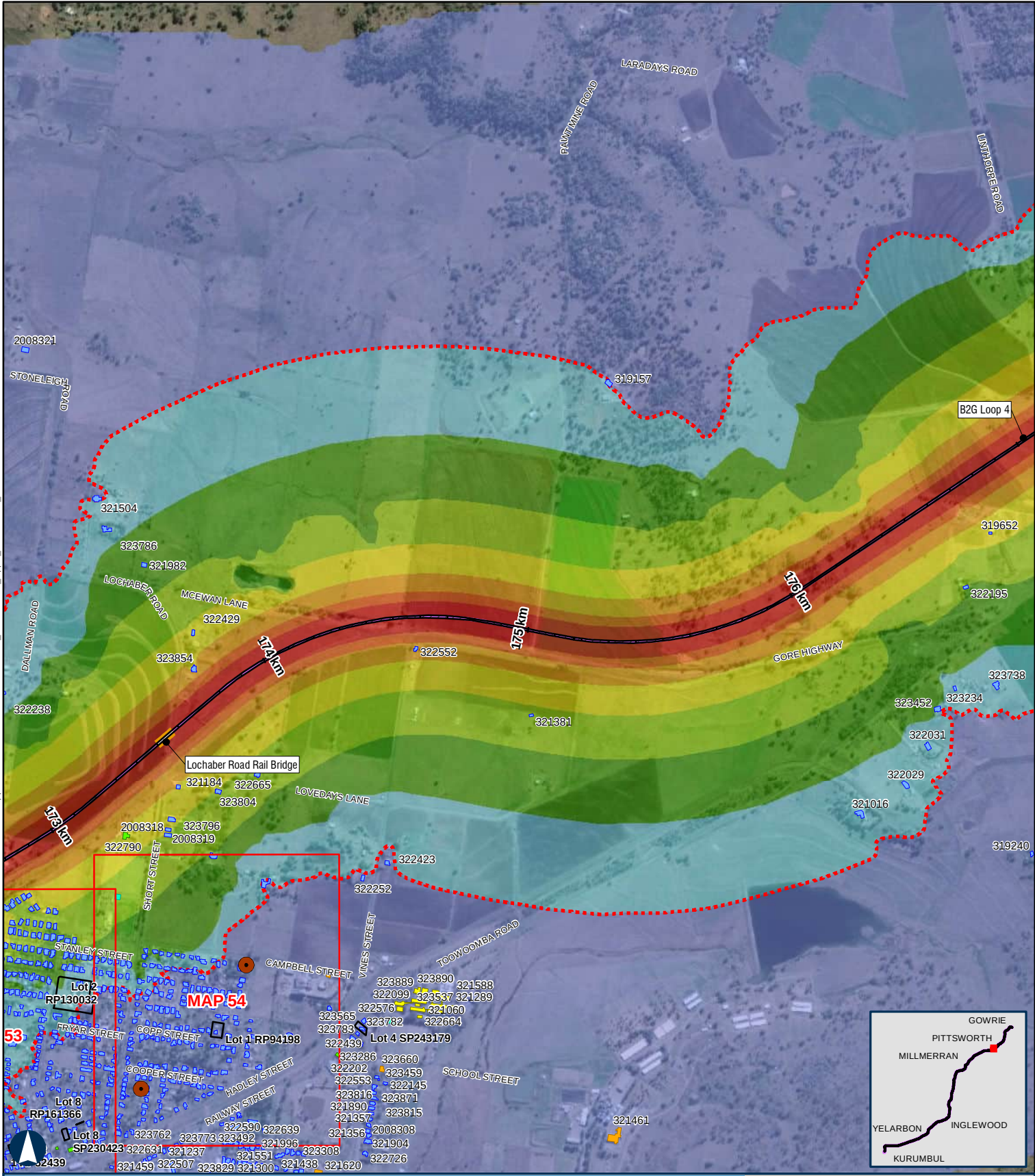
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 55 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

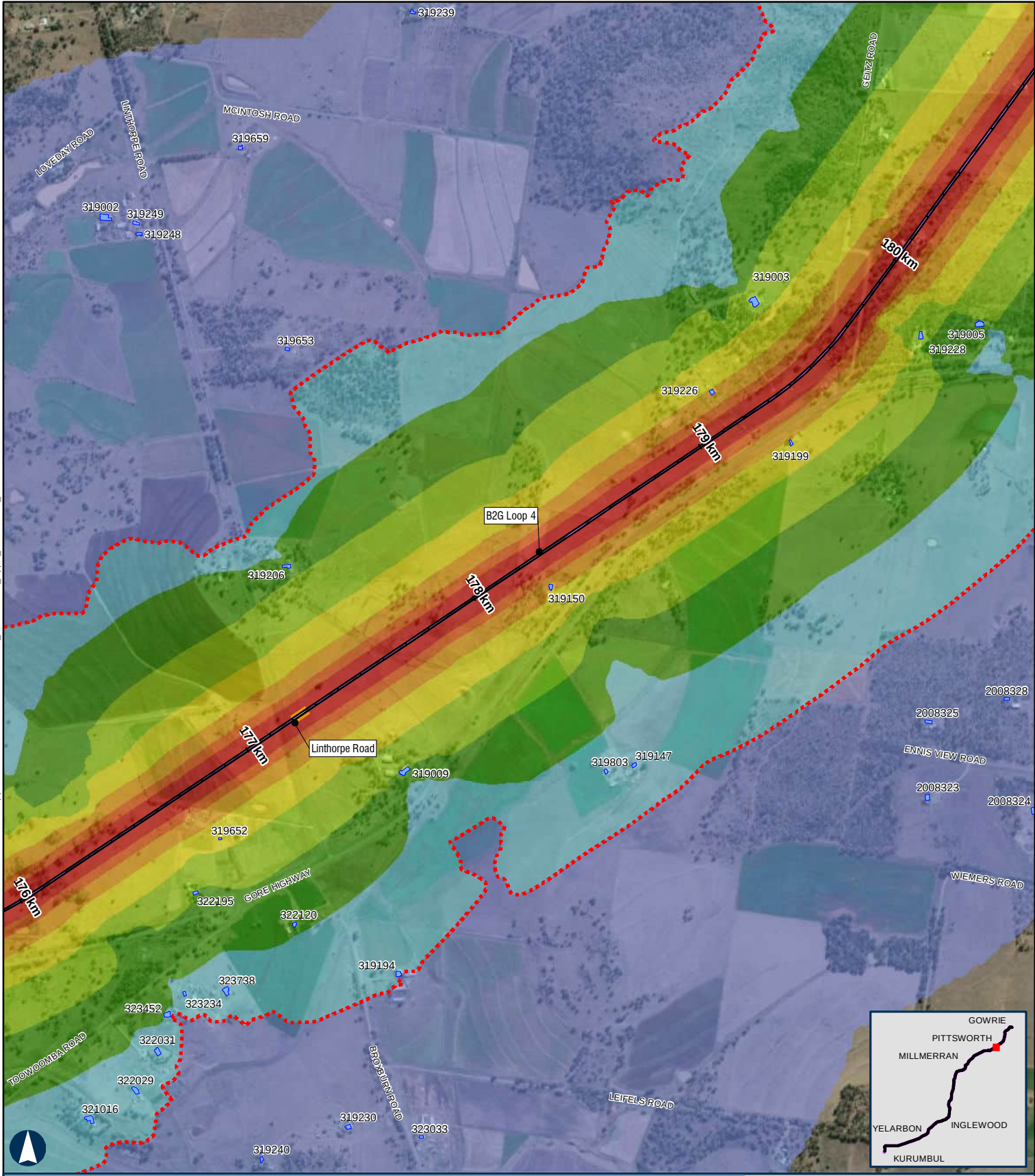
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 56 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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ARTC will not be responsible for any loss or damage suffered as a result of any person whatsoever placing reliance upon the information contained within this GIS map.

Level Crossings

Flying Fox Camp

Project Extent

Crossing Loops

Bridges and Viaducts

Rail Alignment/ Centreline

Work Area

Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

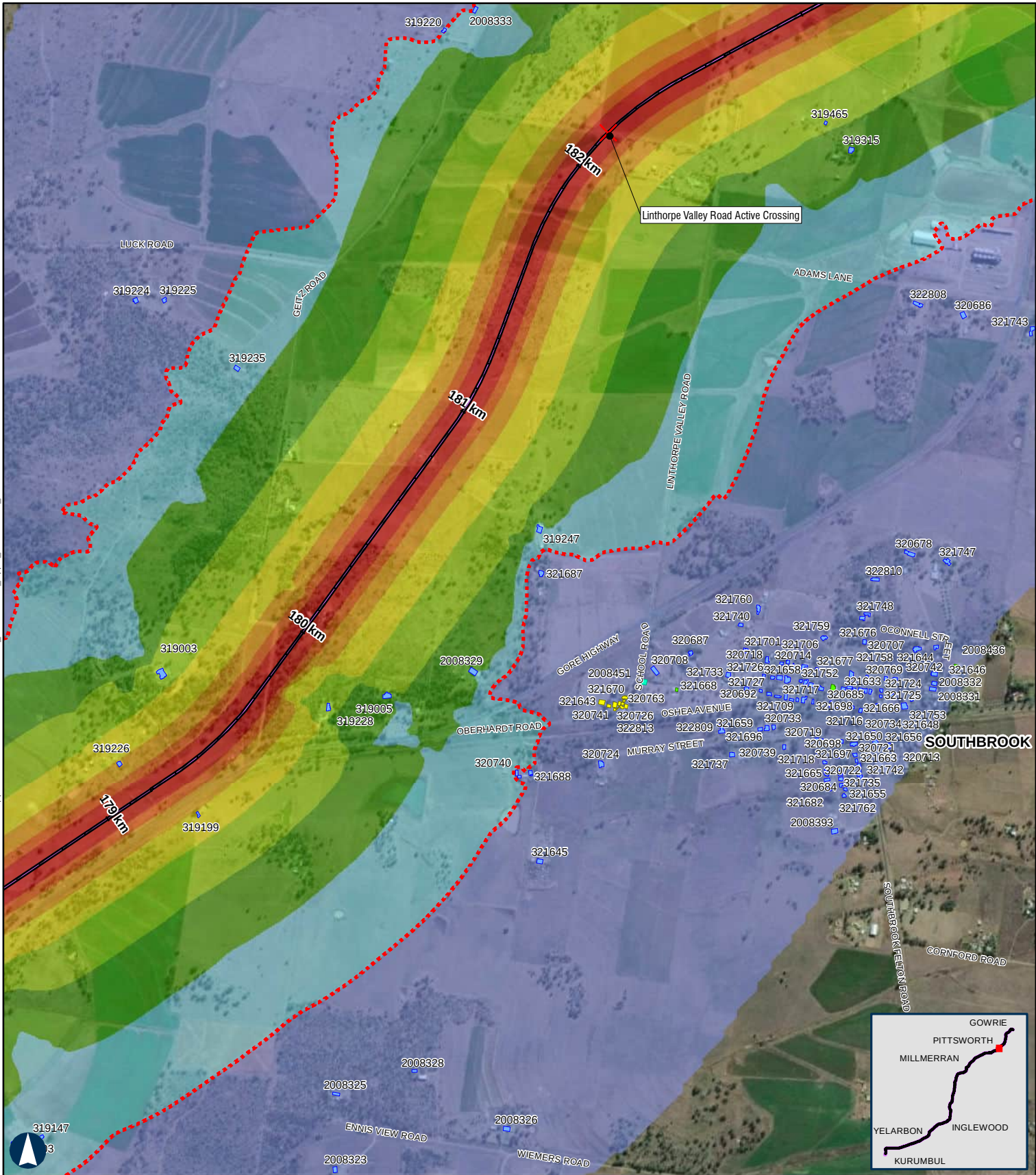
- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

\\au.sl.local\Corporate\Projects\SLR\620-BNE\620-BNE\620-031489-00001\Inland Rail B2G Construction R06 SLR Data\01 CAD\GIS\GIS\Construction noise contour\Appendix D - Noise Contours\GIS\Construction noise contour\Appendix D - Noise Contours.mxd



BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 57 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

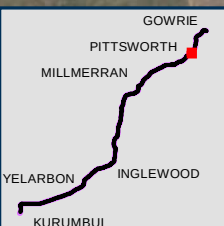
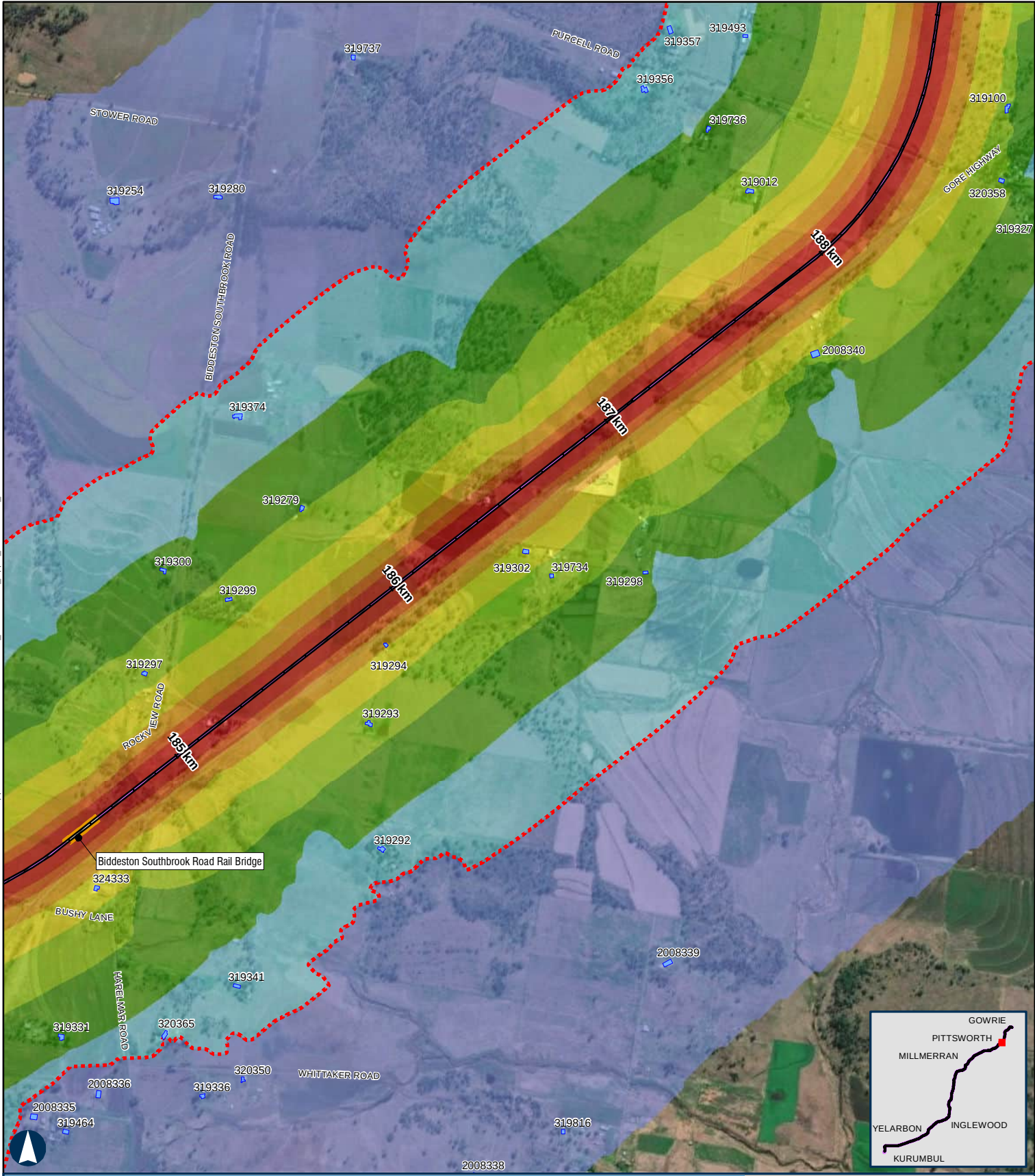
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 59 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

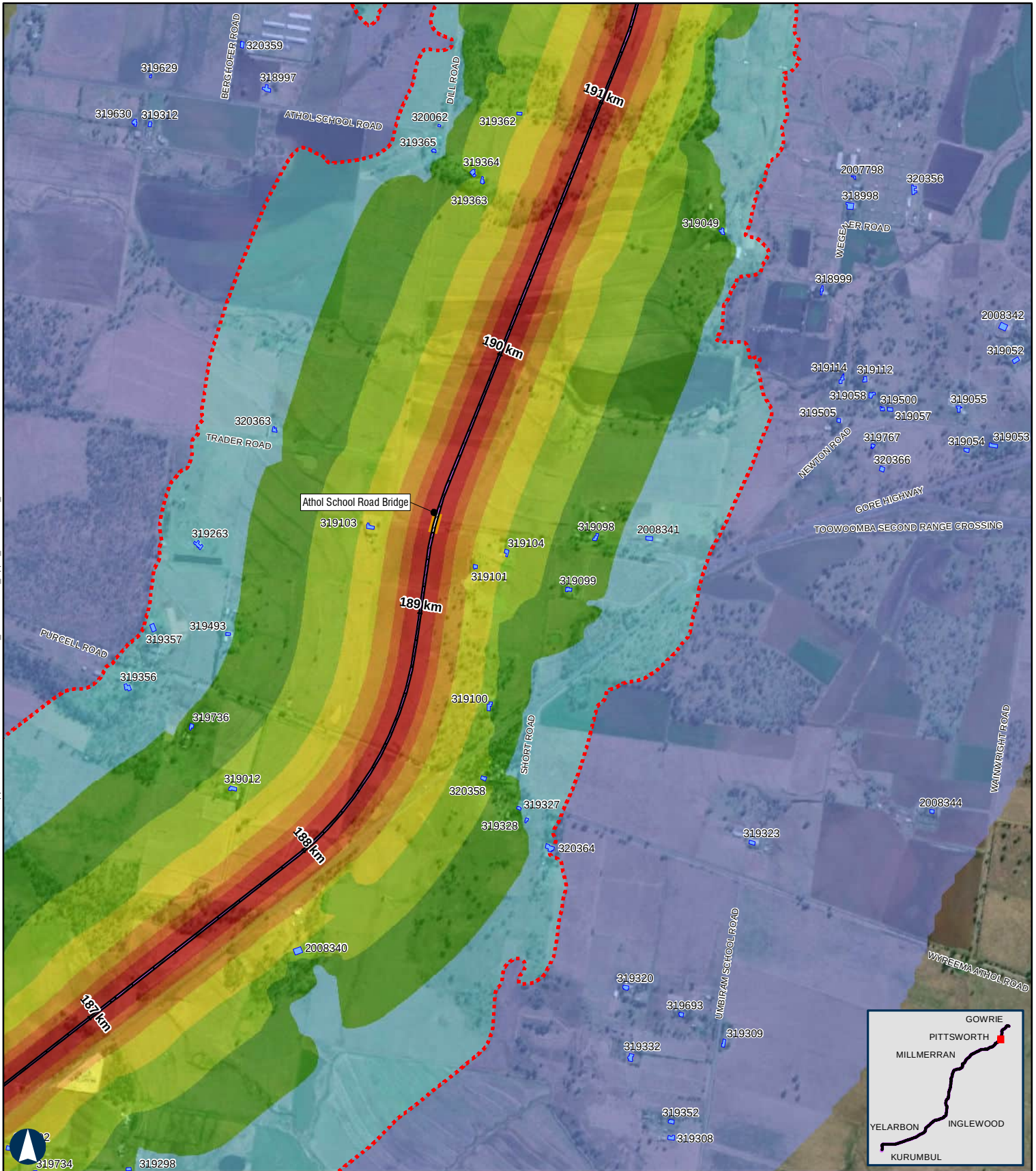
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 60 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

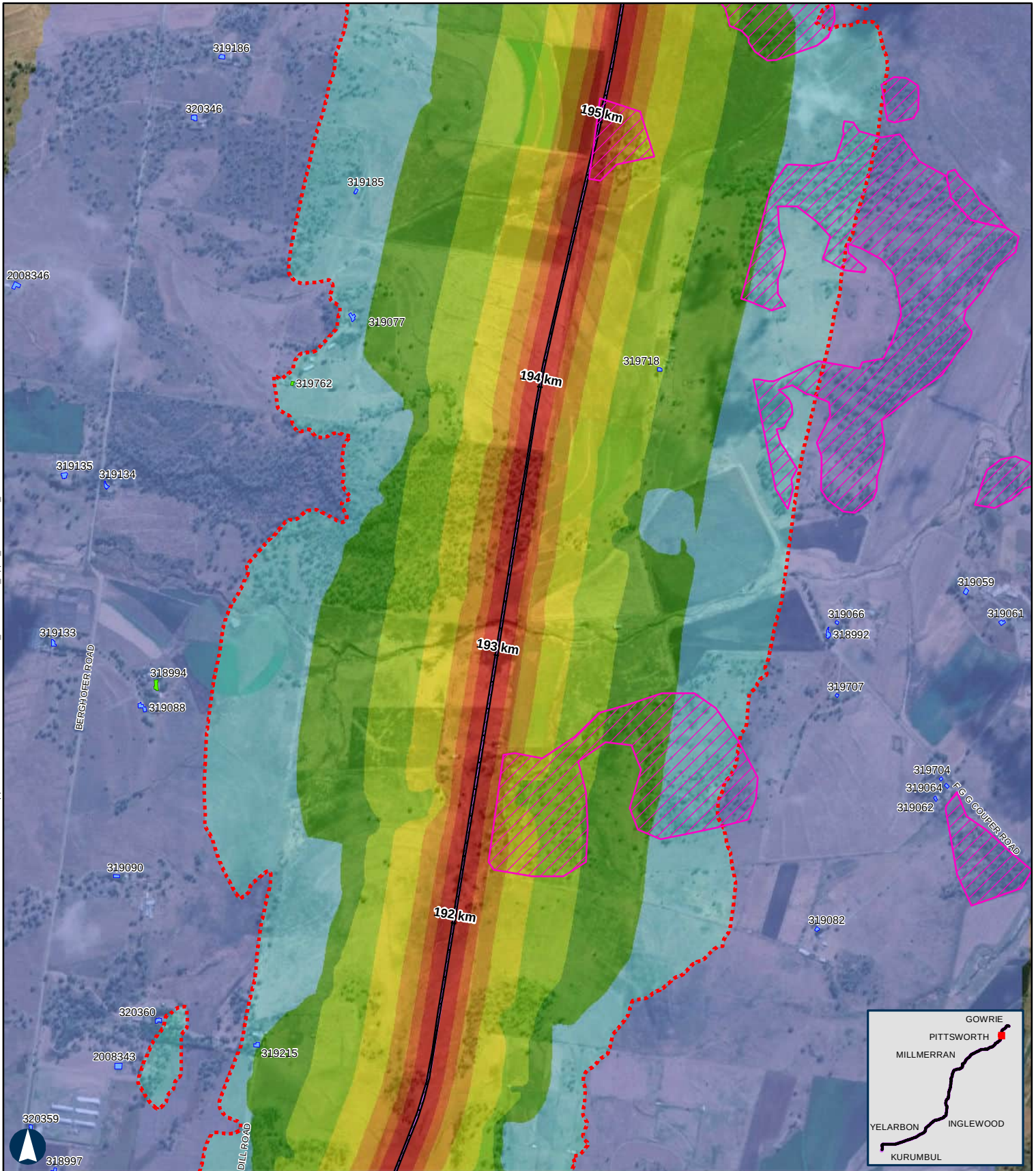
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 16 - Rail Civil - Tamping
Non-Standard Hours**

APPENDIX D - MAP 61 OF 67

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Level Crossings

Flying Fox Camp

Project Extent

Crossing Loops

Bridges and Viaducts

Rail Alignment/ Centreline

Work Area

Koala Habitat Area

Residential

Community

Educational

Commercial

Parkland

Future Developments

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

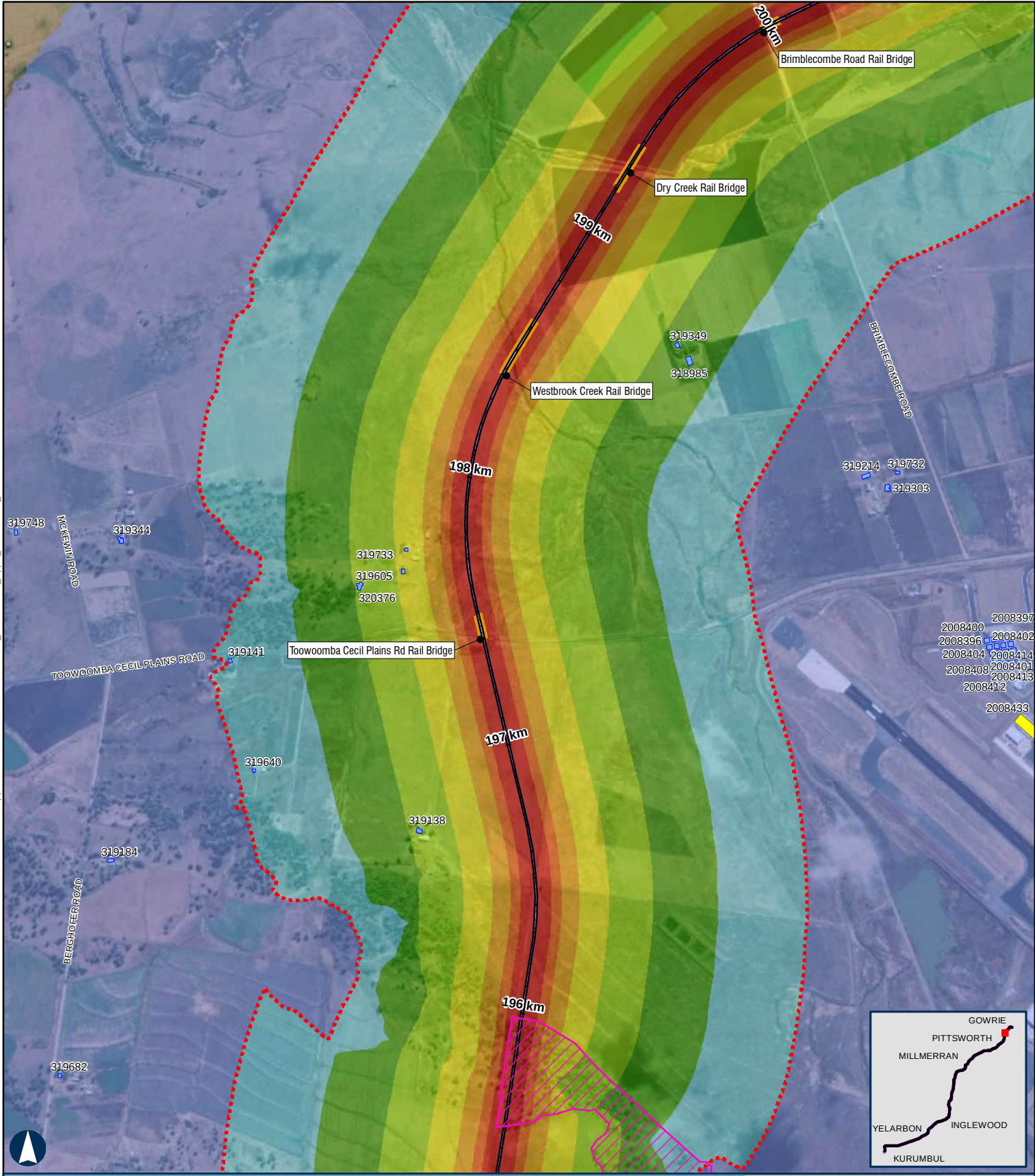
65-70 dBA

70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 62 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

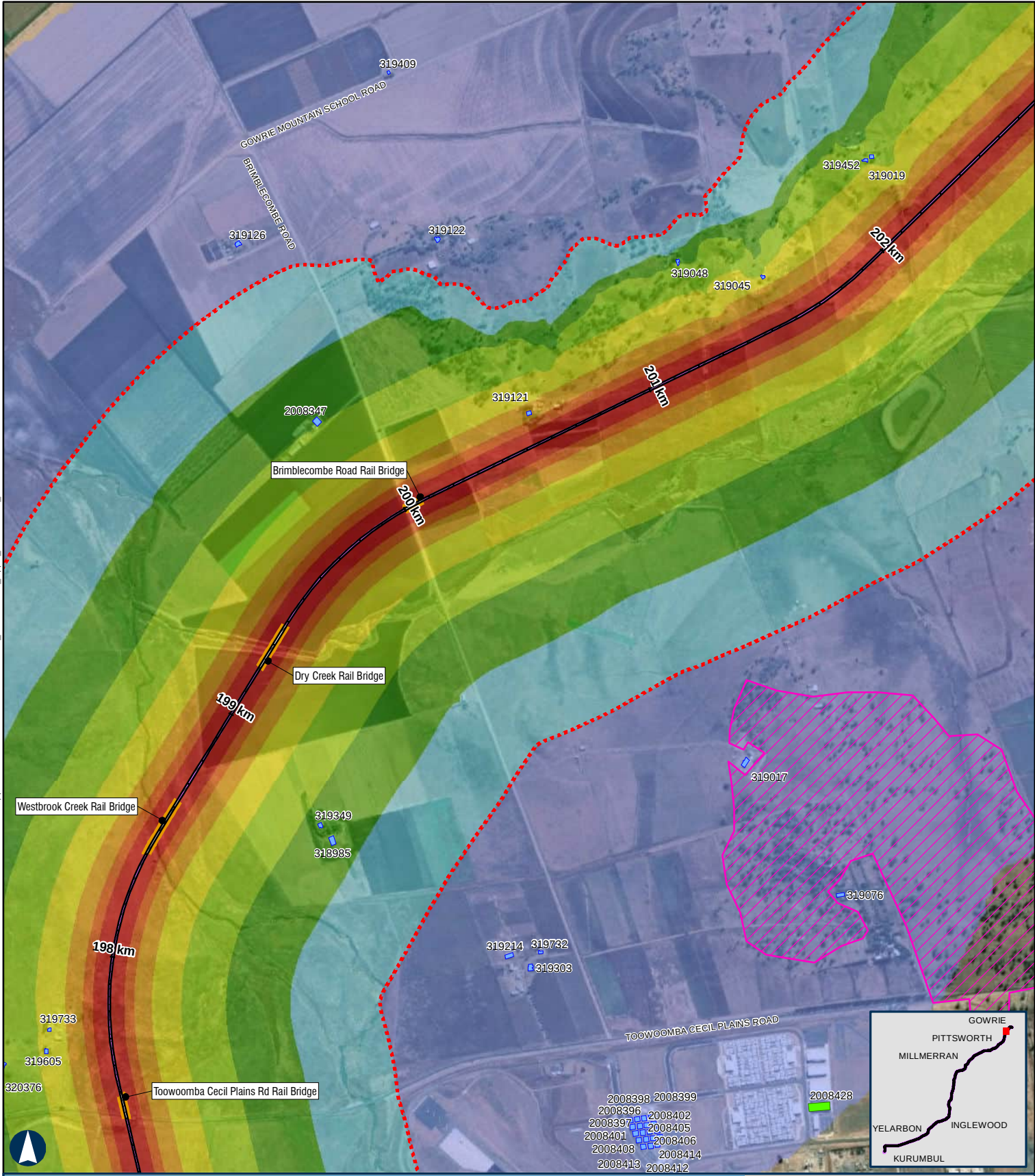
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 63 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

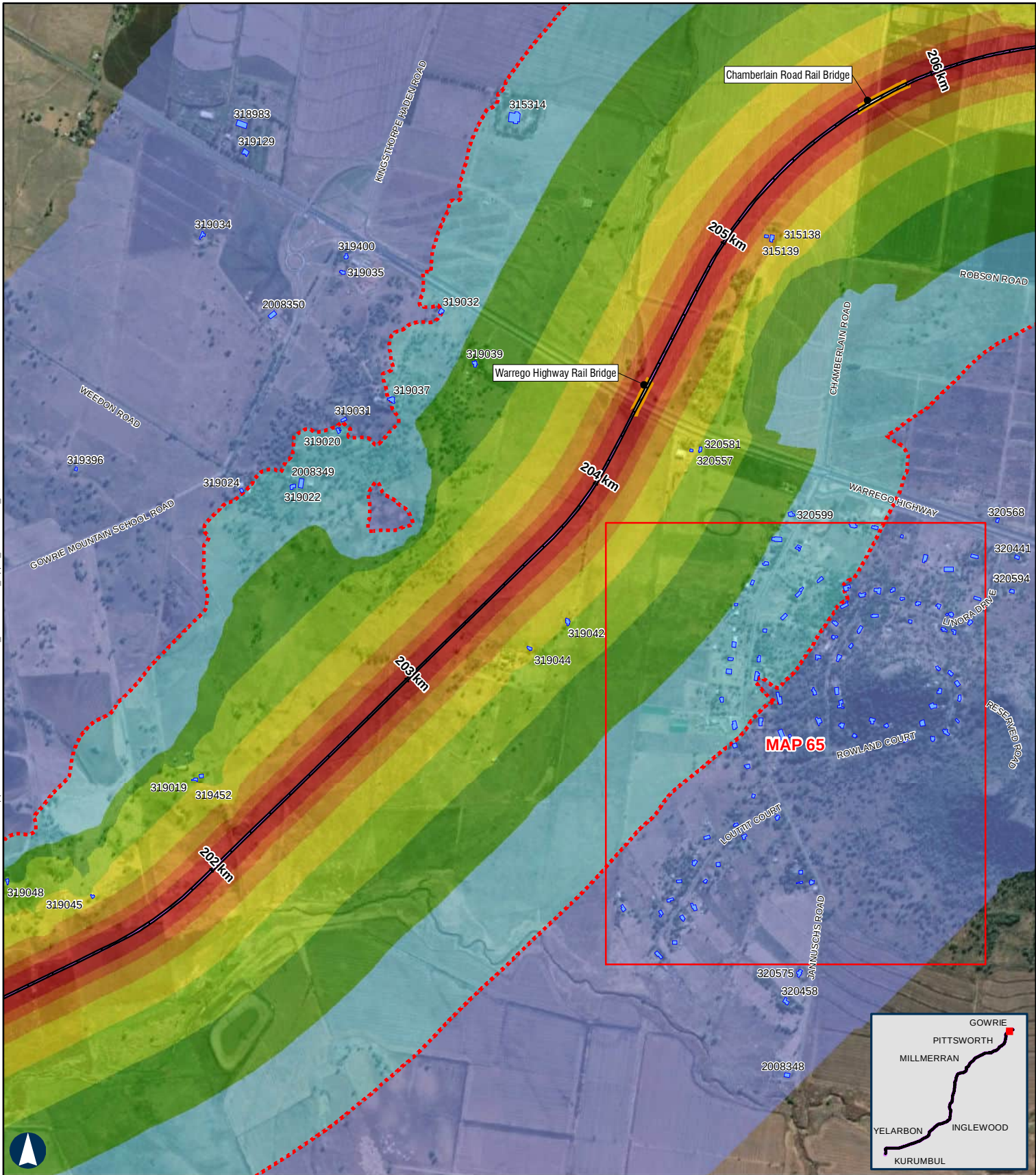
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 64 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

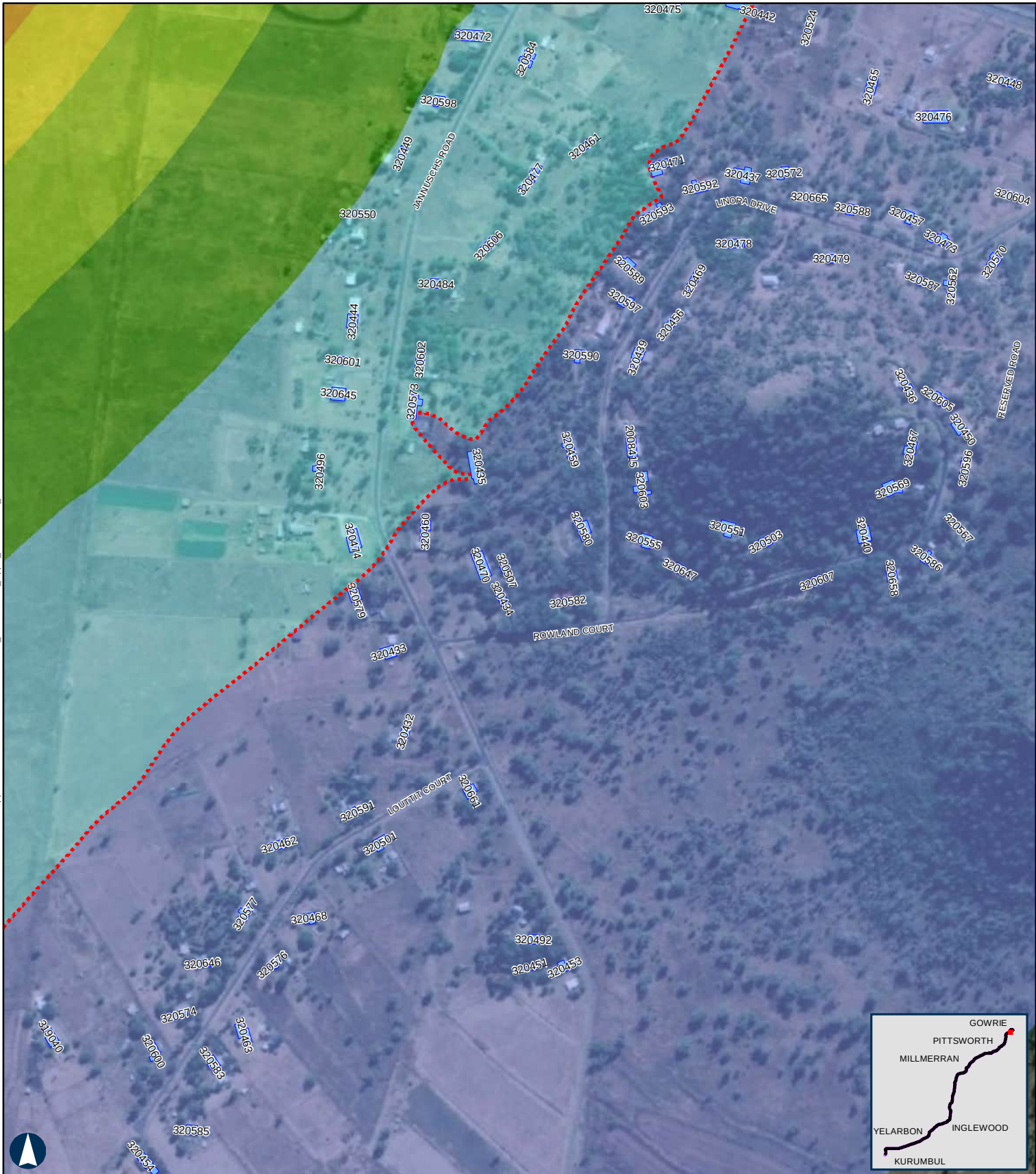
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 65 OF 67

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:7,000

✕ Level Crossings

● Flying Fox Camp

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

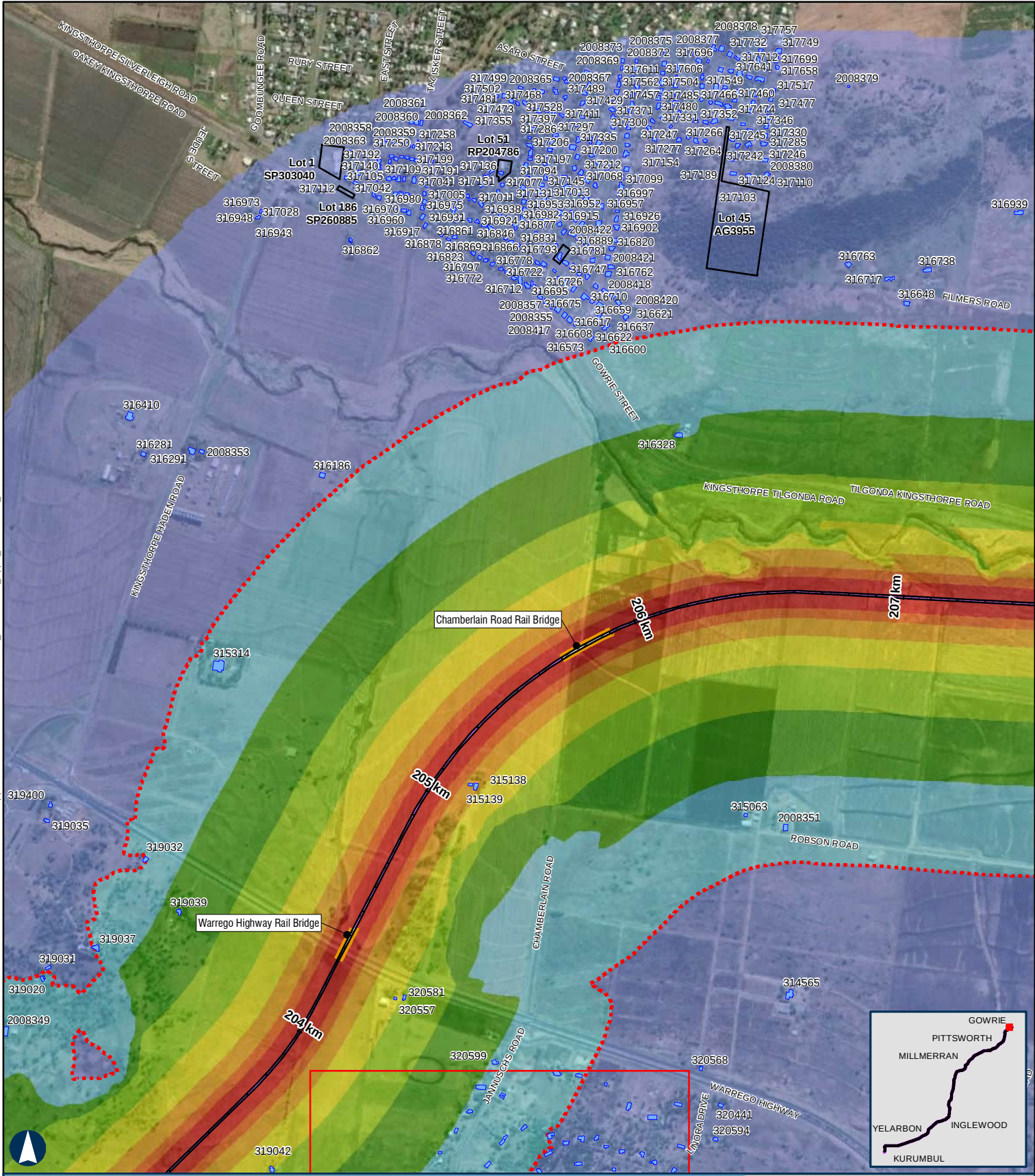
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 16 - Rail Civil - Tamping Non-Standard Hours

APPENDIX D - MAP 66 OF 67

100m

Coordinate System: GDA 1994 MGA Zone 56

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ARTC will not be responsible for any loss or damage suffered as a result of any person whatsoever placing reliance upon the information contained within this GIS map.

- ✗ Level Crossings
- Flying Fox Camp
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

- ### Sensitive Receptor Type
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

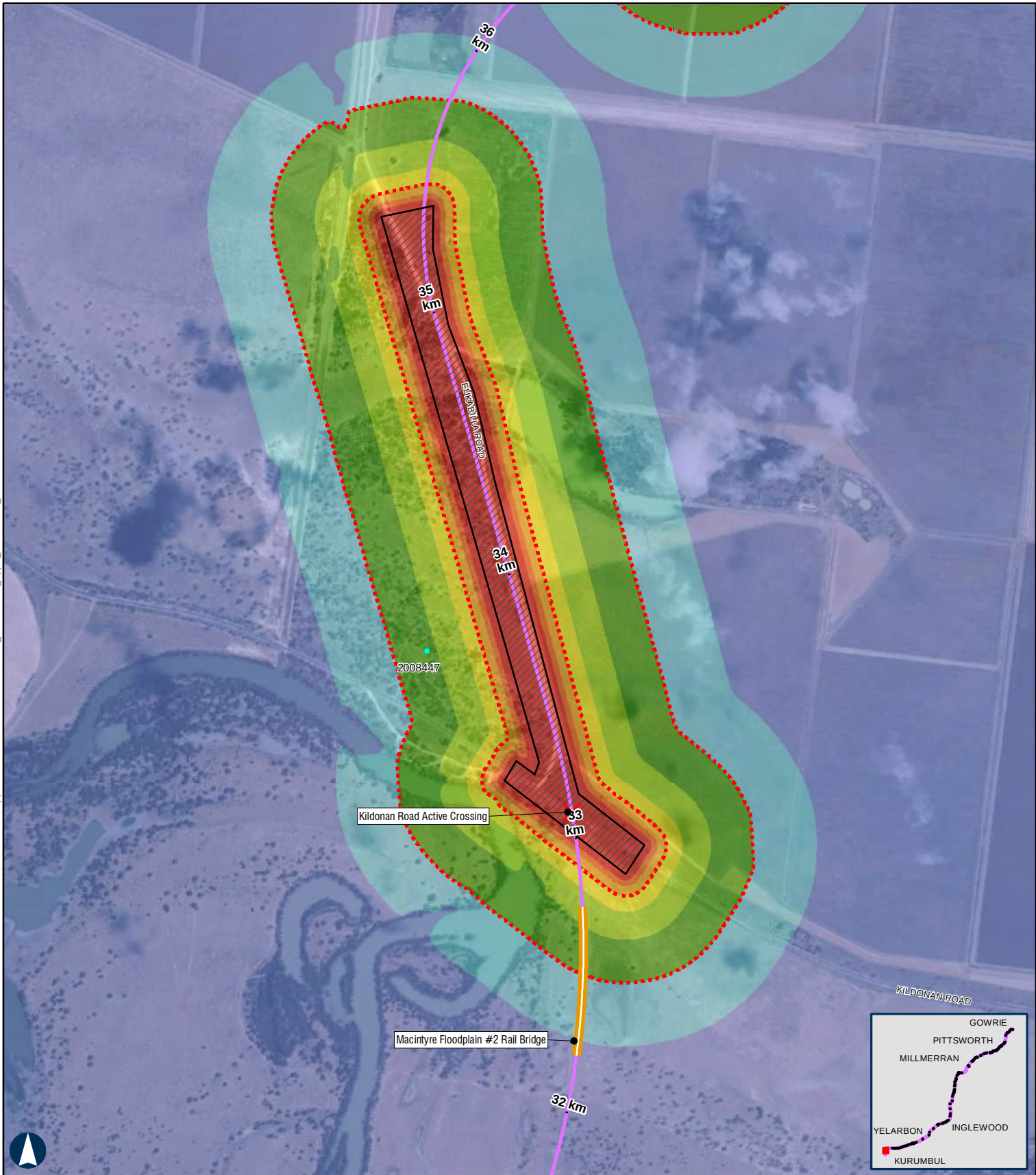
- ### Noise Levels
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 1 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

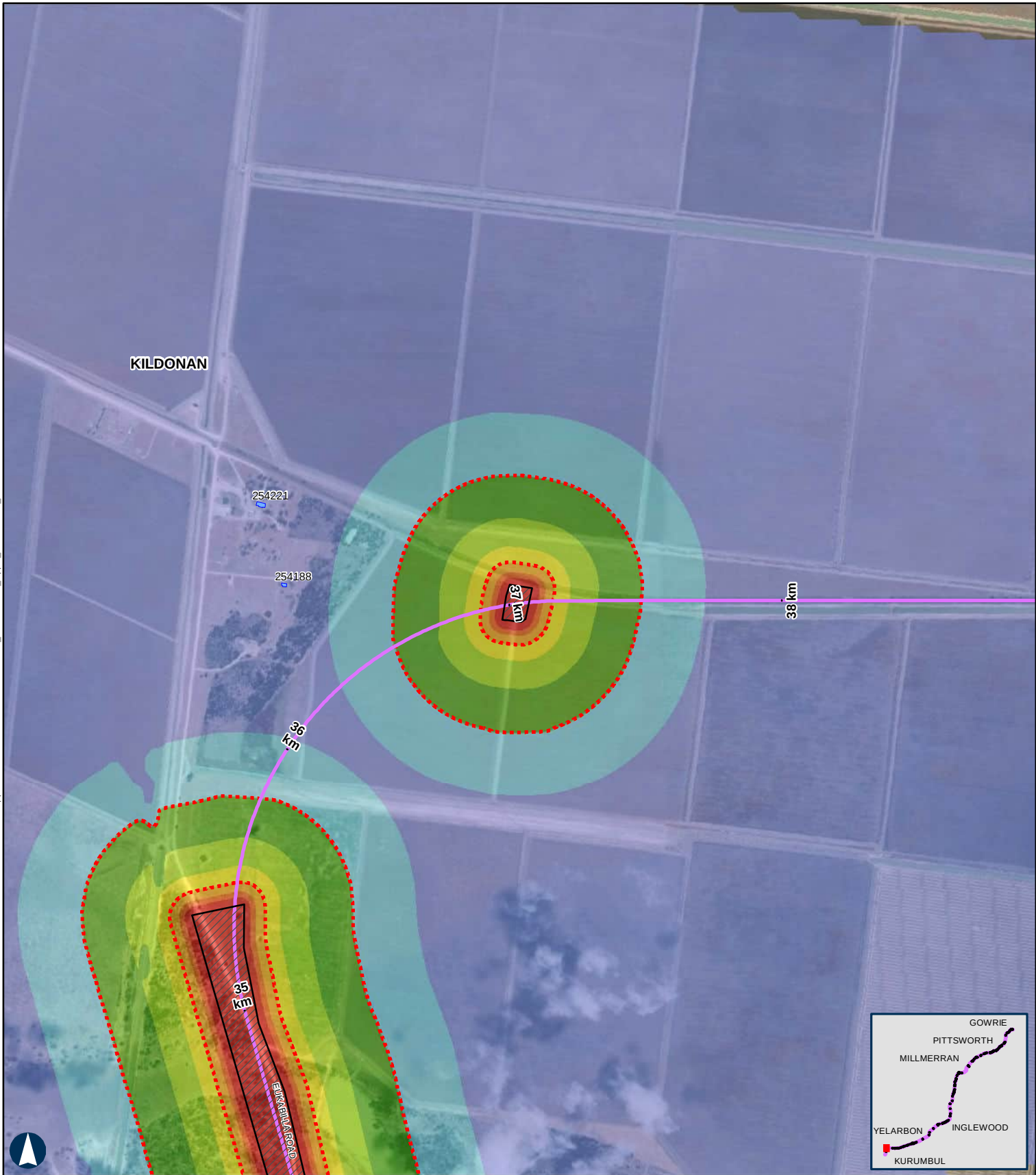
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 2 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

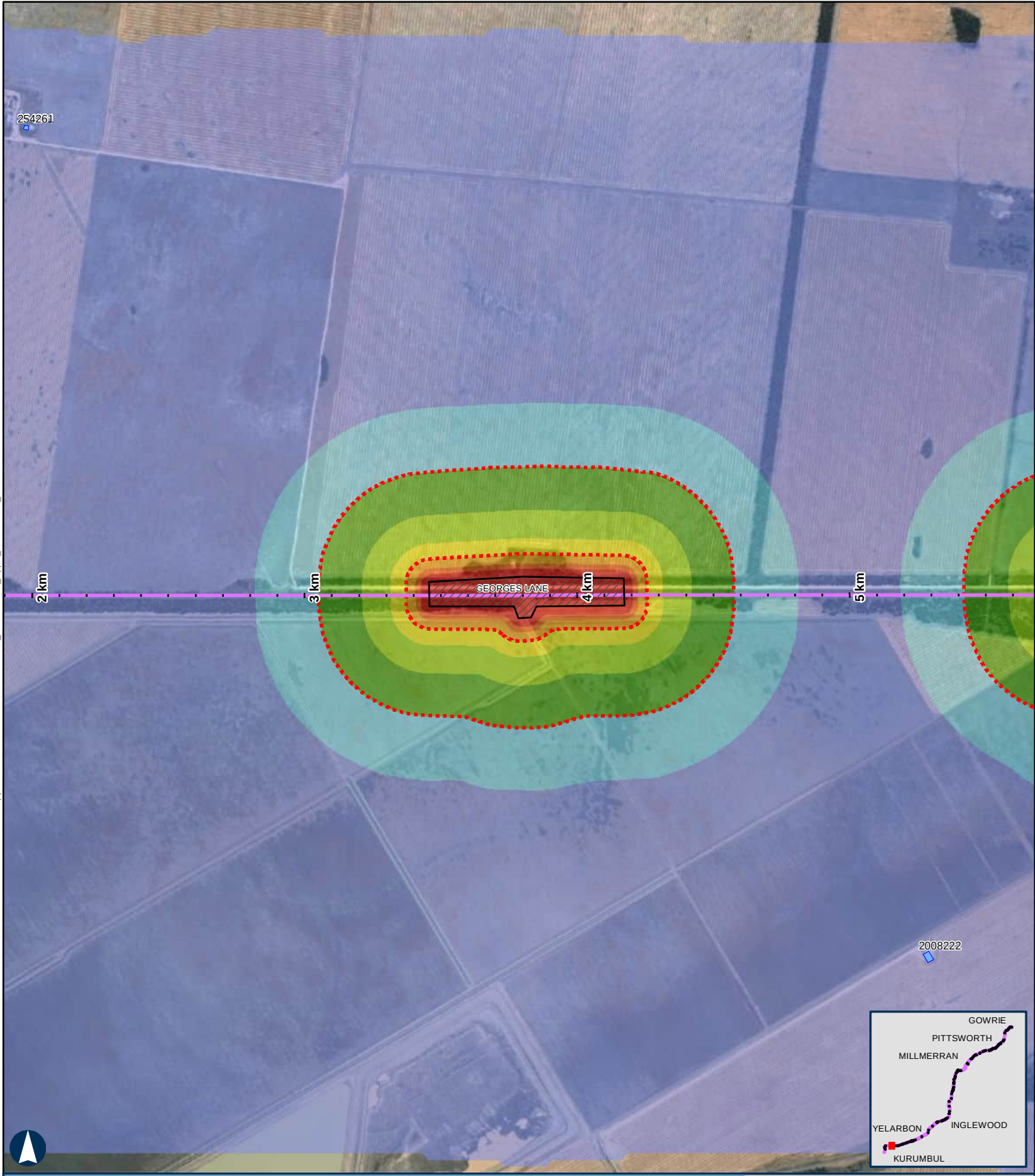
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 3 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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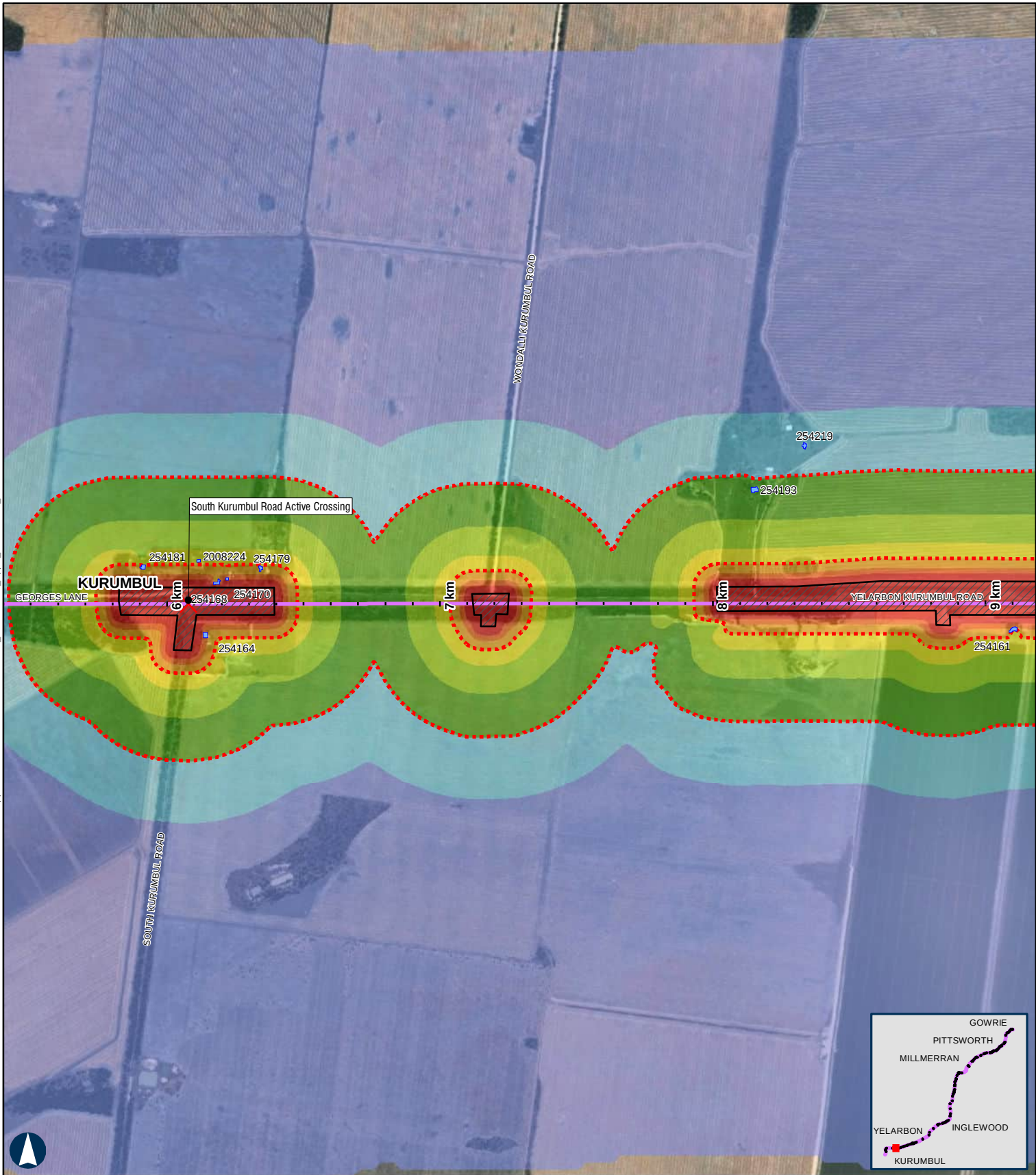
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Paper: A4
Date: 13-Nov-2024
Author: JG

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (50 and 65 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 4 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

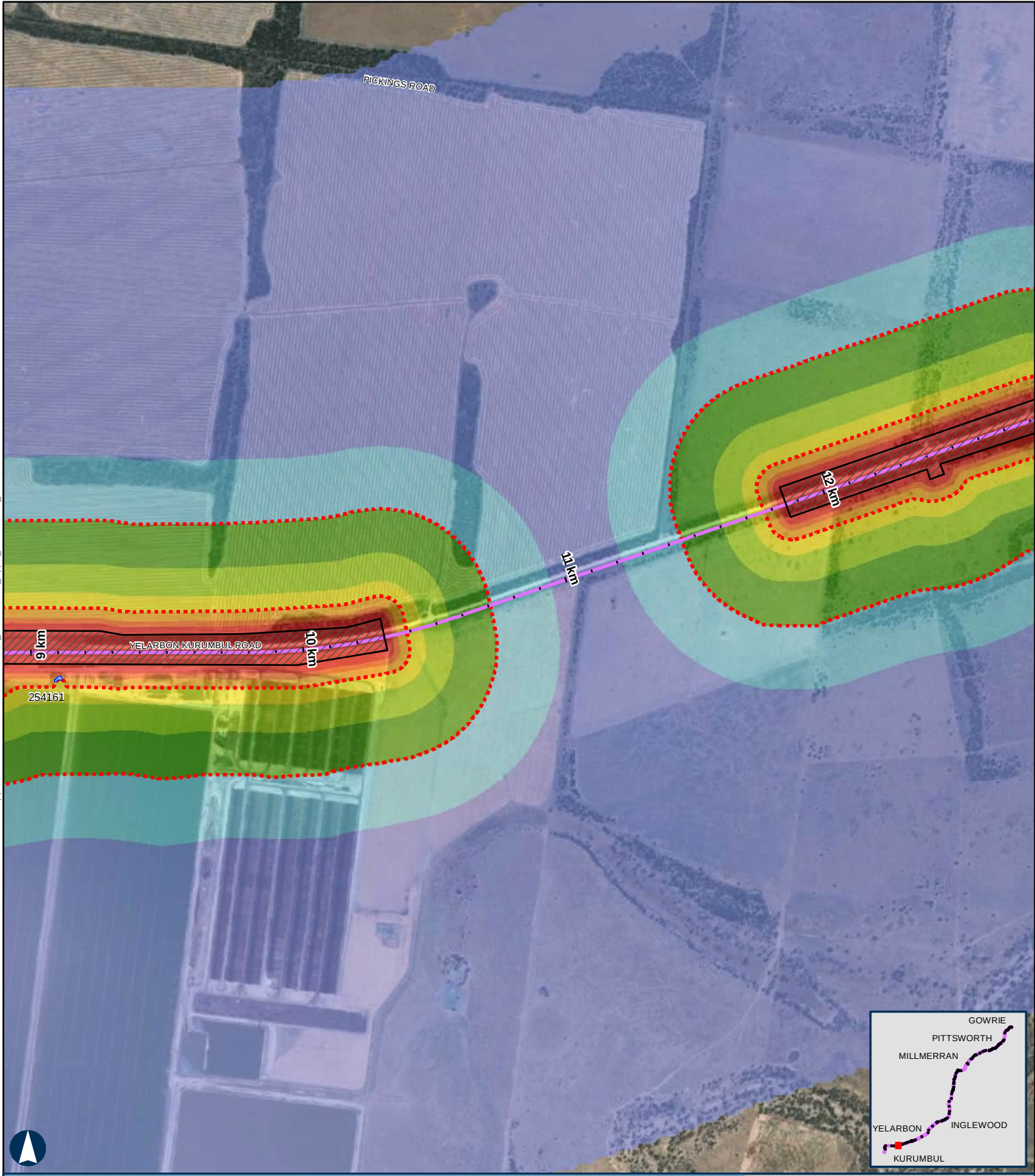
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 5 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

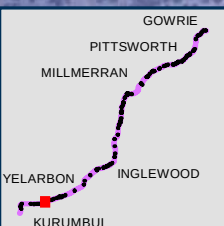
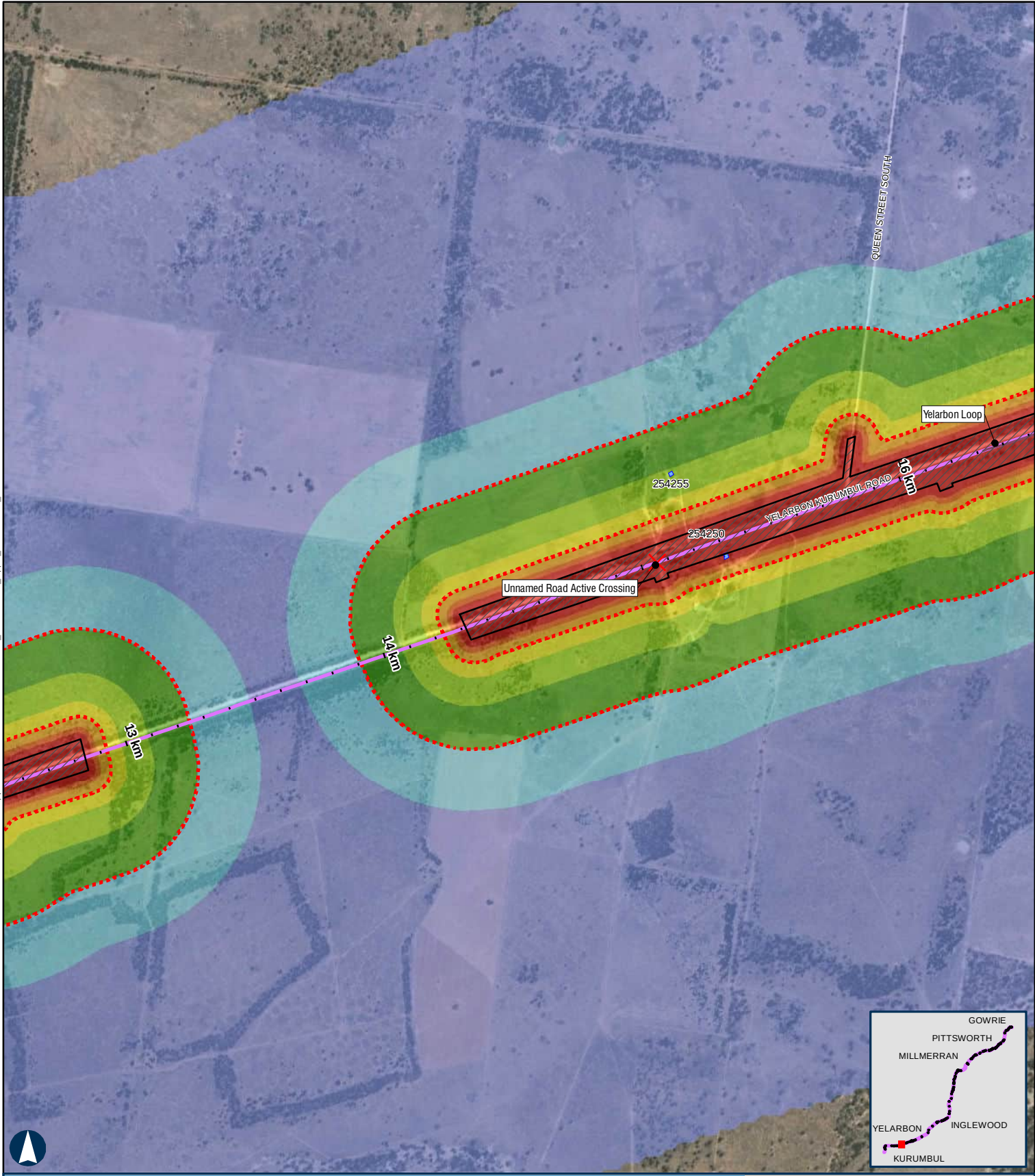
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 6 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

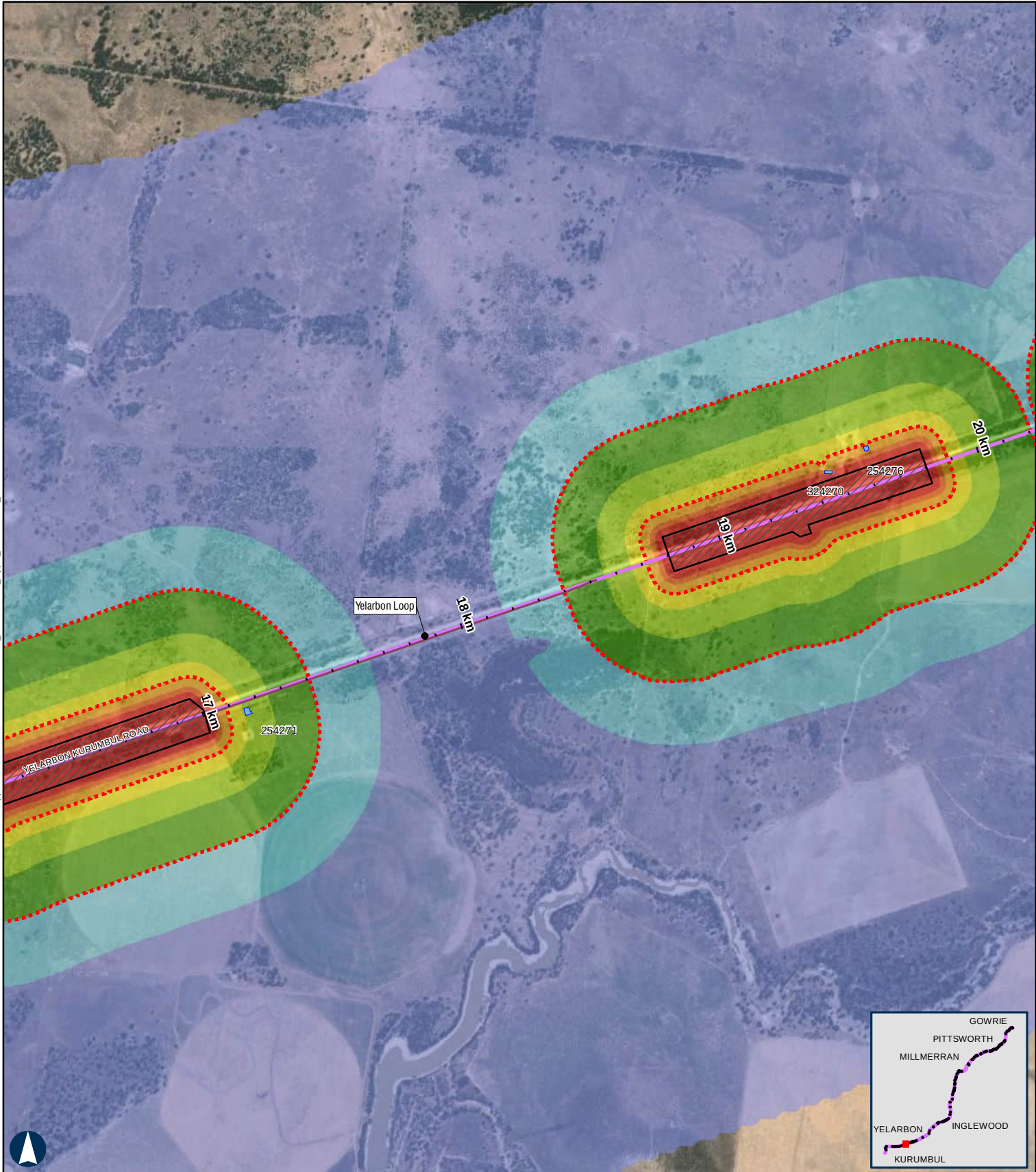
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Date: 13-Nov-2024
Author: JG

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 7 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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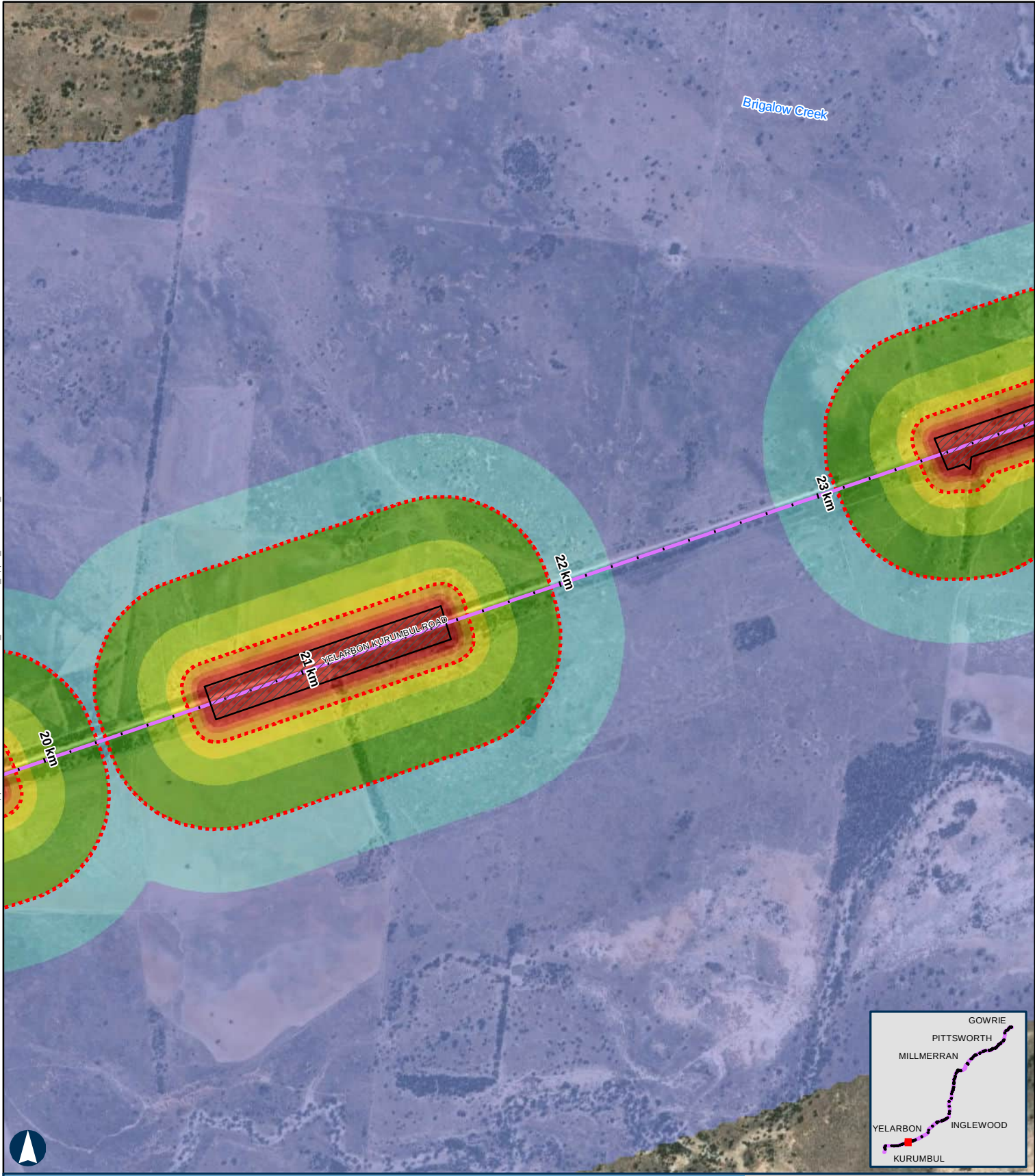
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Paper: A4
Date: 13-Nov-2024
Author: JG

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (50 and 65 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 8 OF 54

100m

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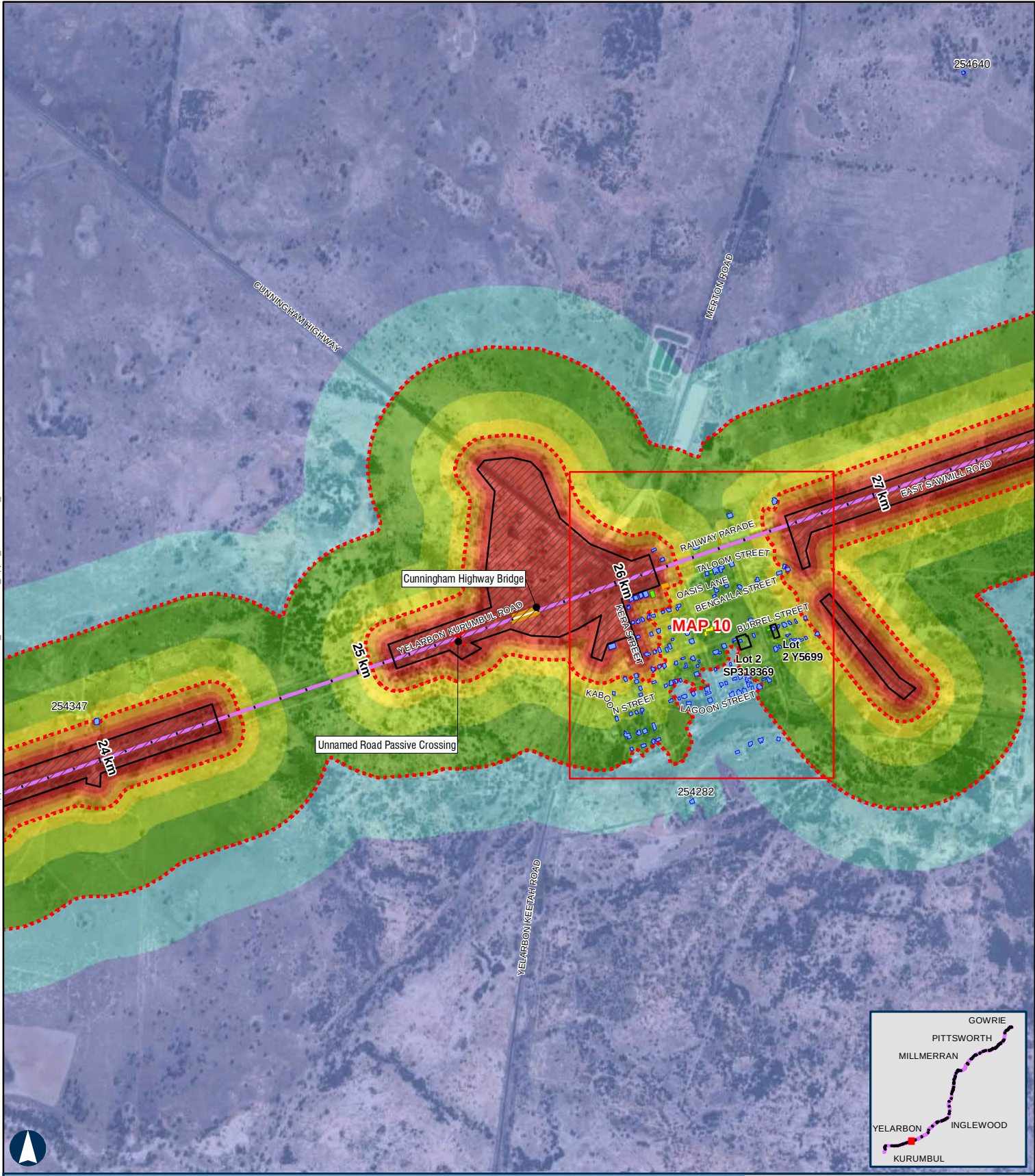
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Paper: A4
Date: 13-Nov-2024
Author: JG

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (50 and 65 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 9 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

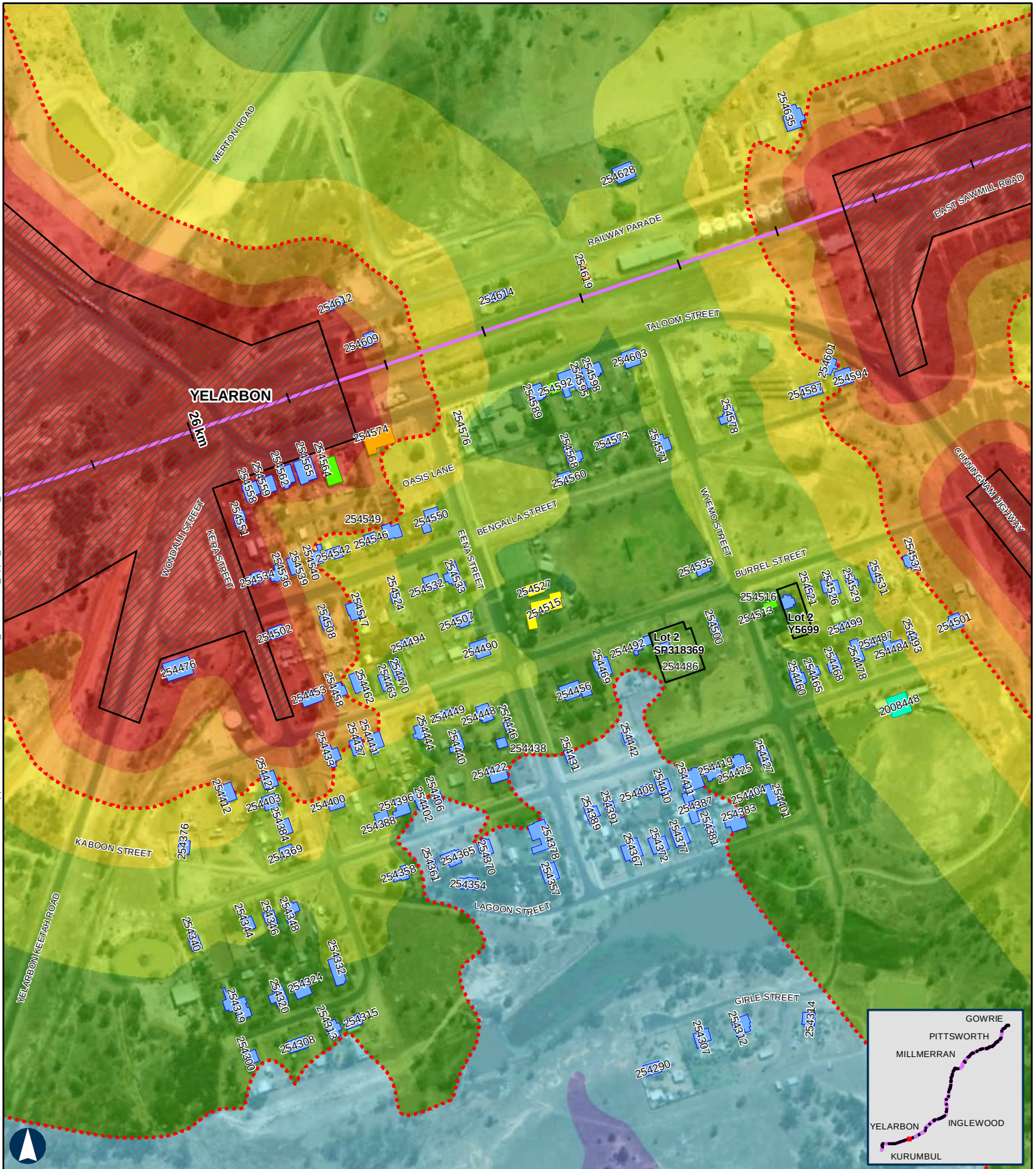
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 10 OF 54

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:5,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

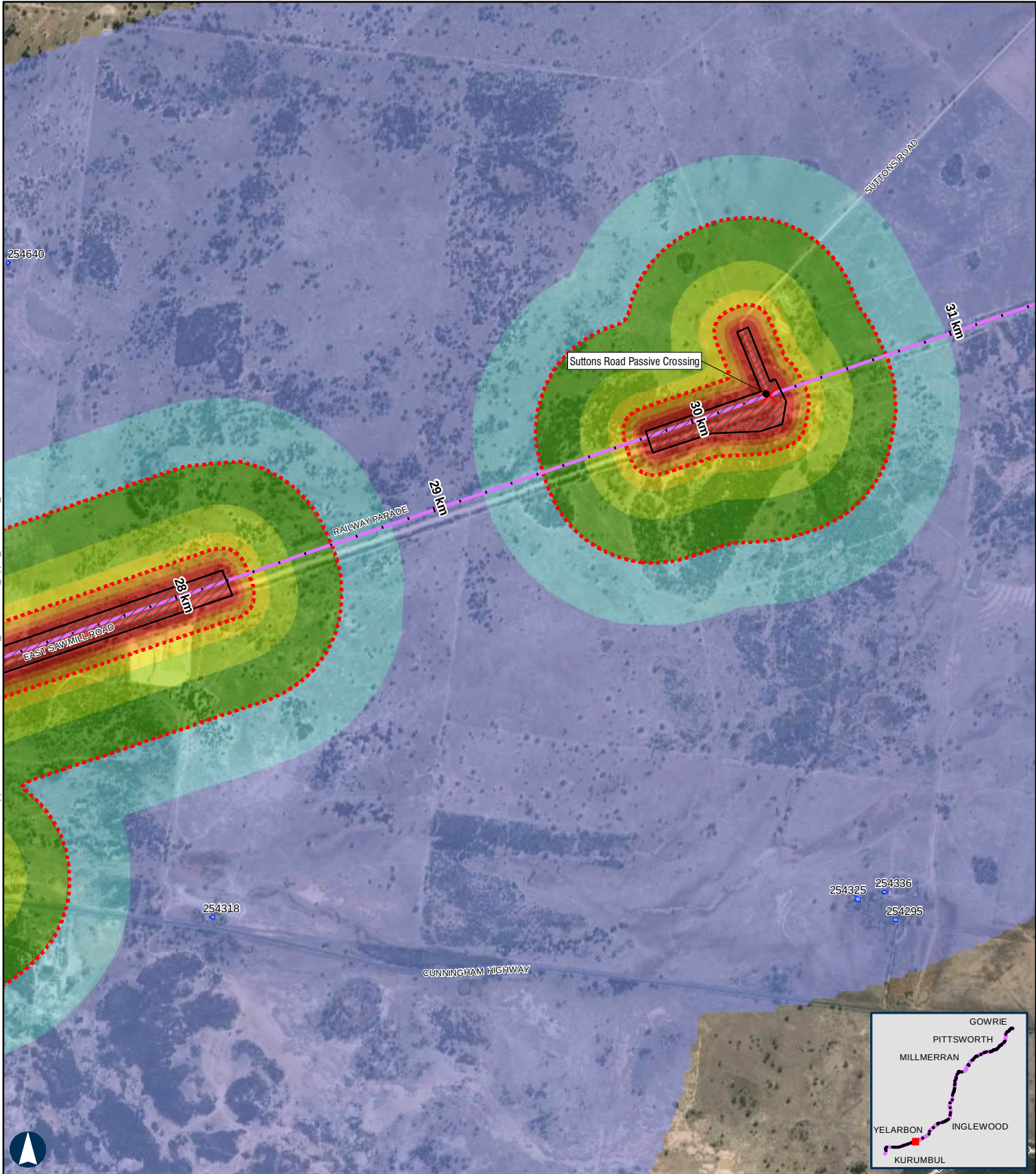
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 11 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

- ✕ Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

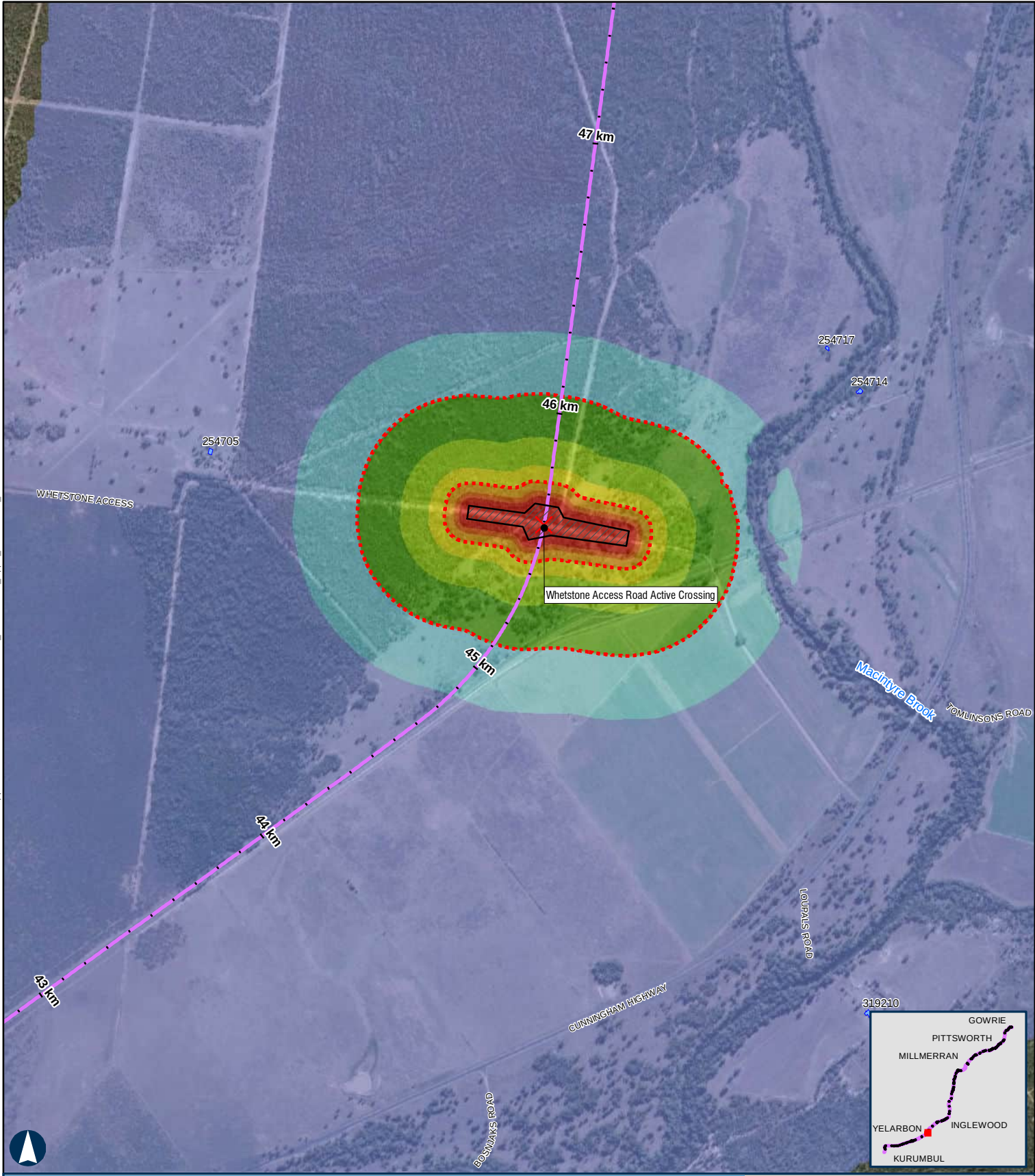
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 13 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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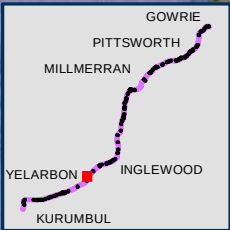
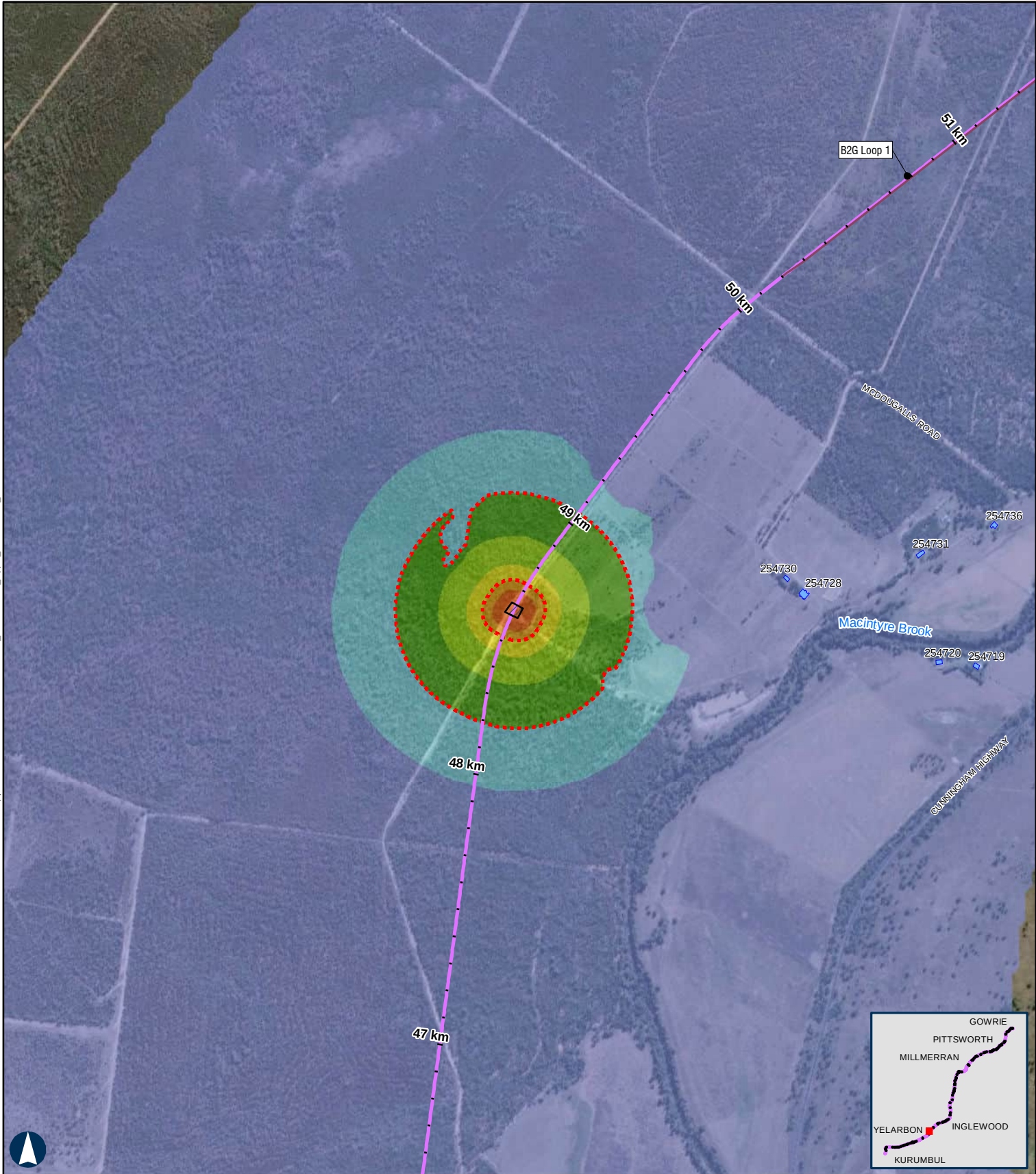
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Paper: A4
Date: 13-Nov-2024
Author: JG

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (50 and 65 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 14 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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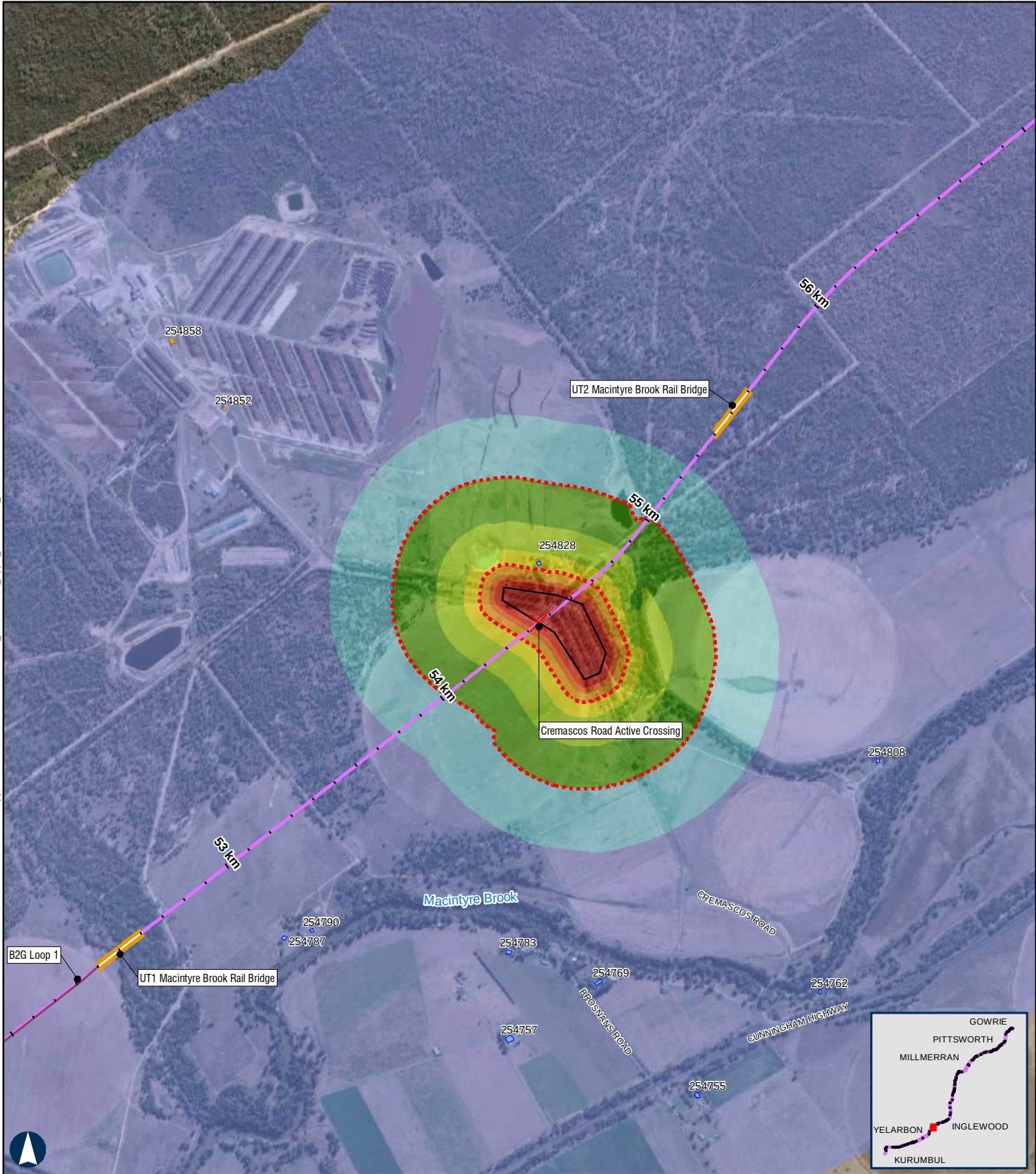
Paper: A4
Date: 13-Nov-2024
Author: JG

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (50 and 65 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 15 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

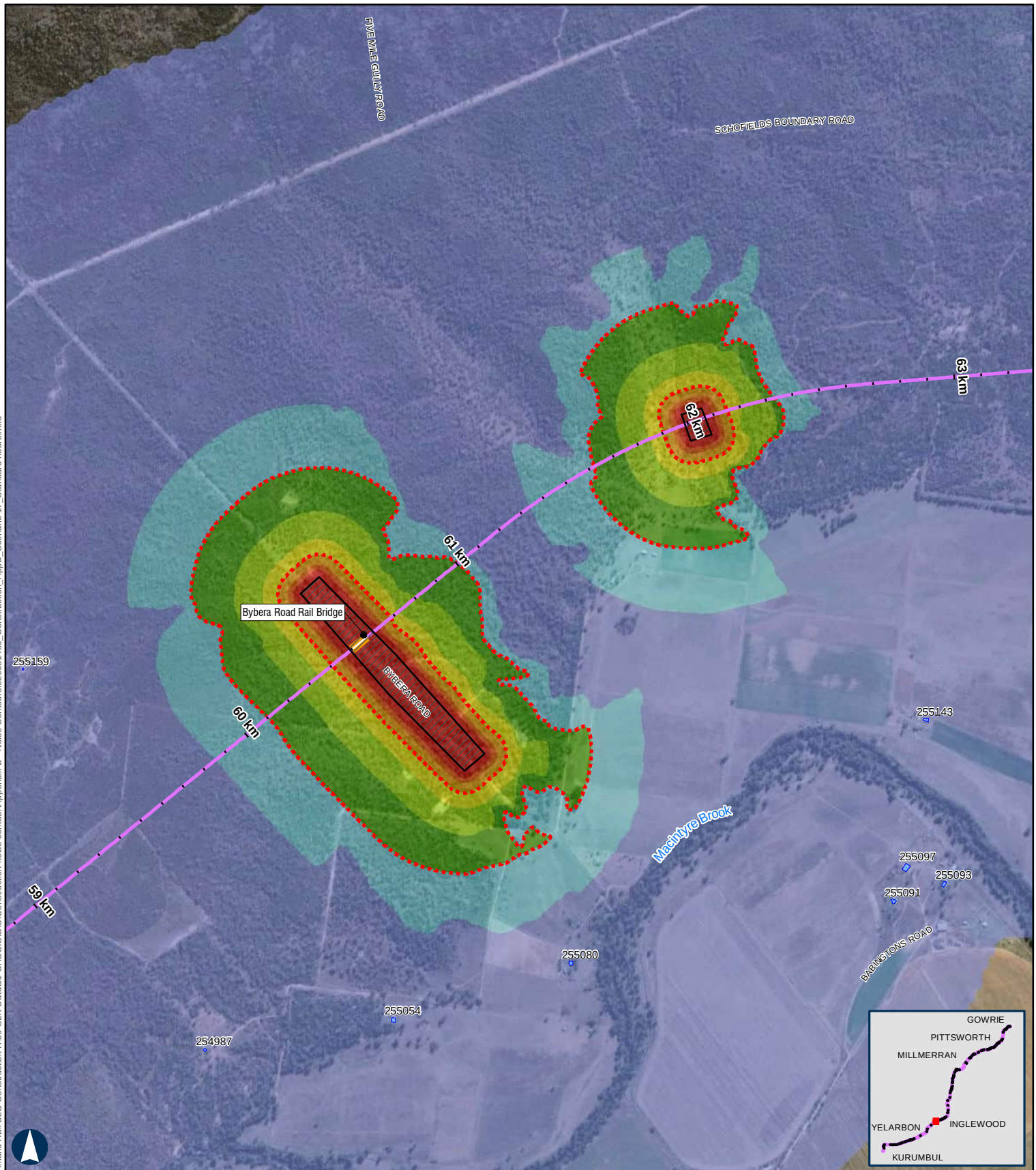
- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

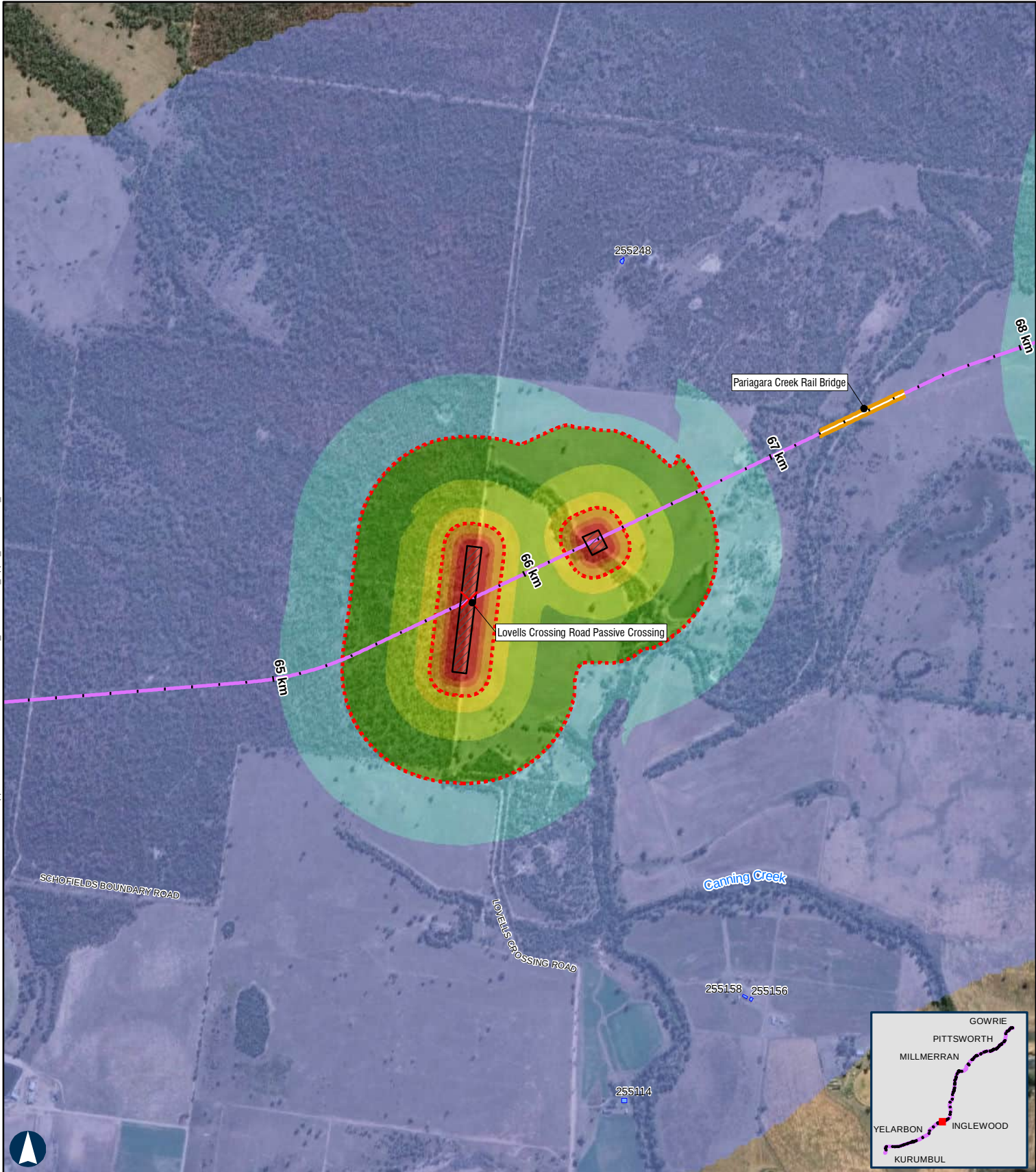
APPENDIX D - MAP 16 OF 54



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 17 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

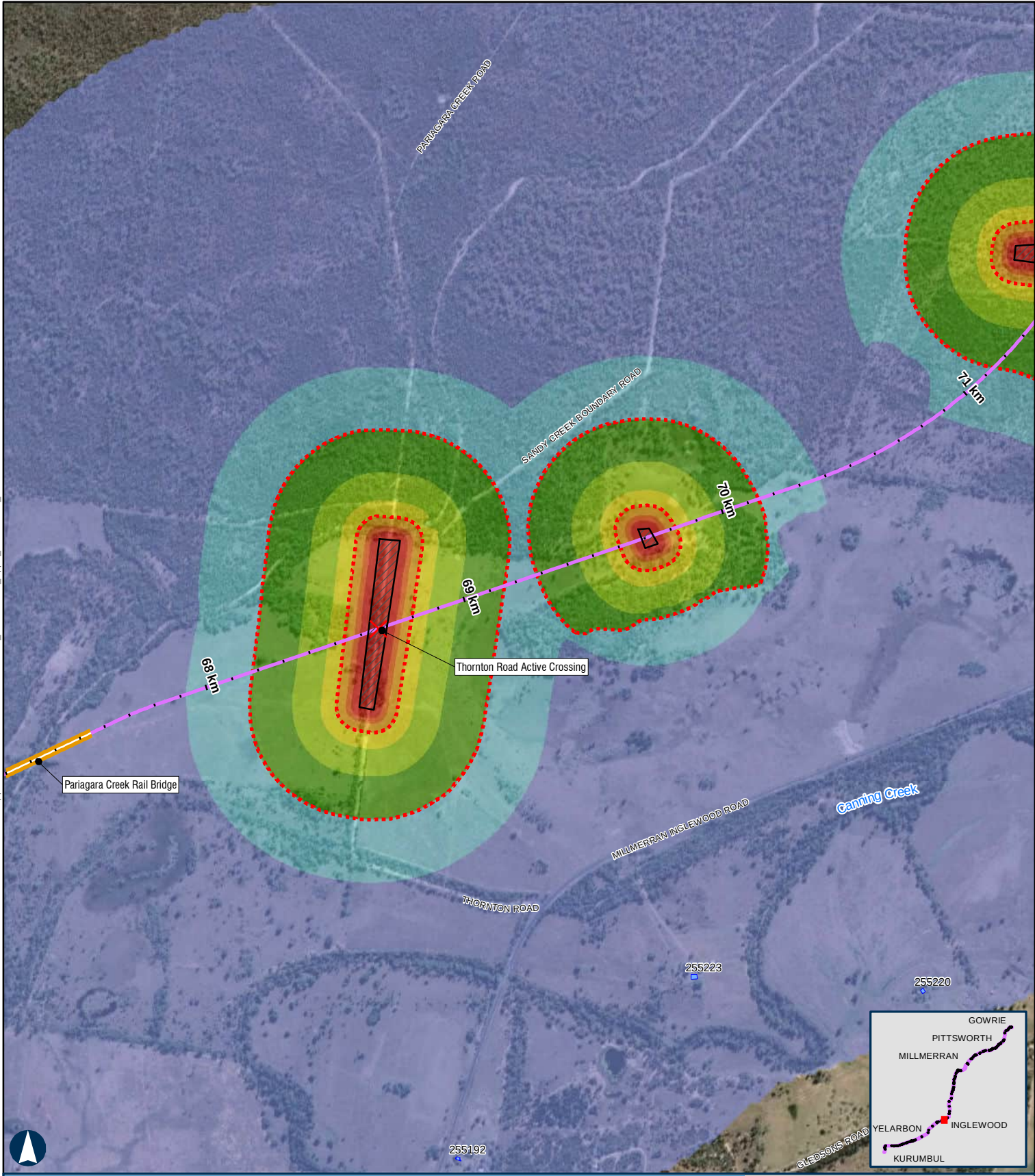
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 18 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

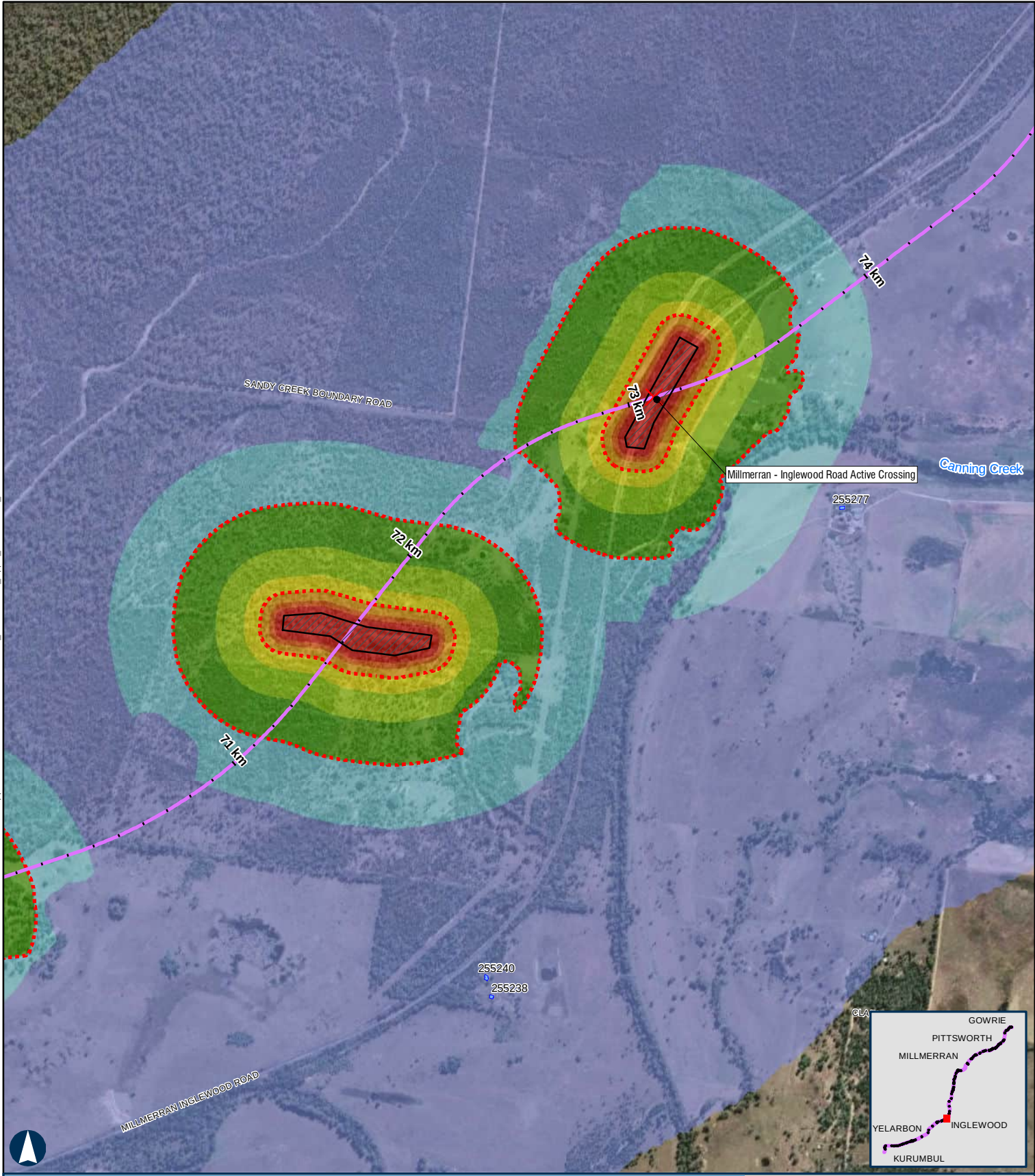
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 19 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

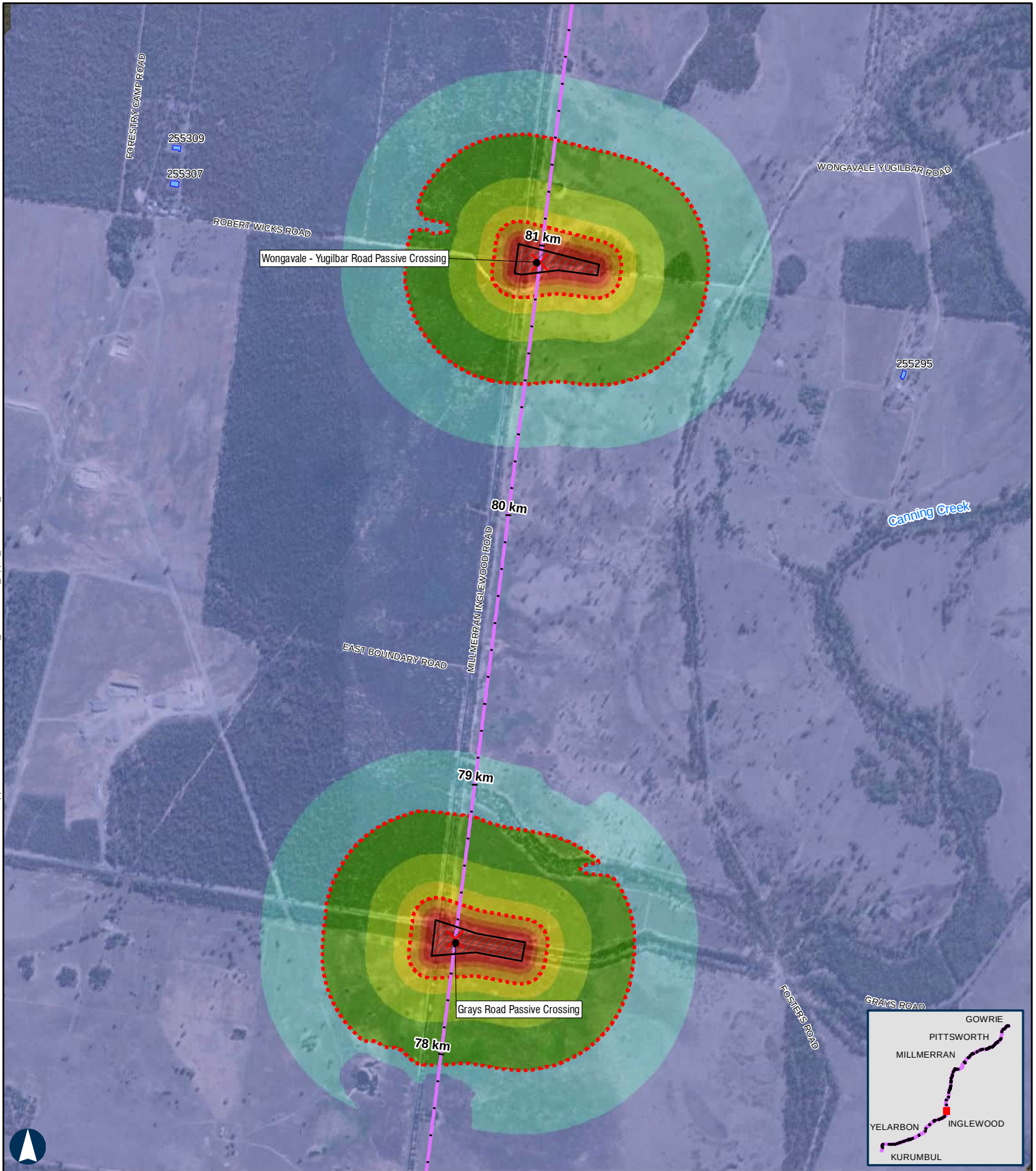
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Author: JG

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 20 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

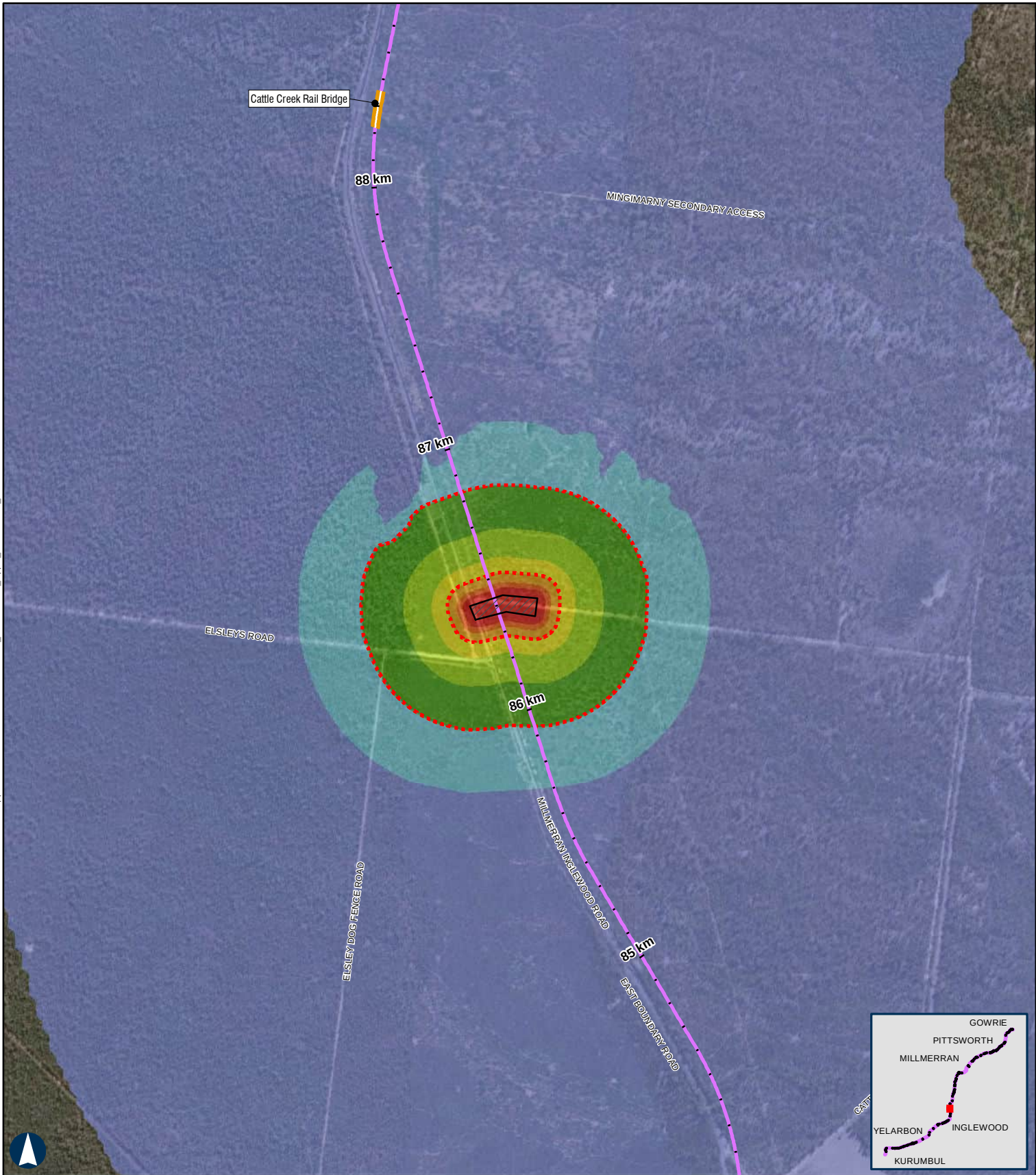
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 21 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

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- Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

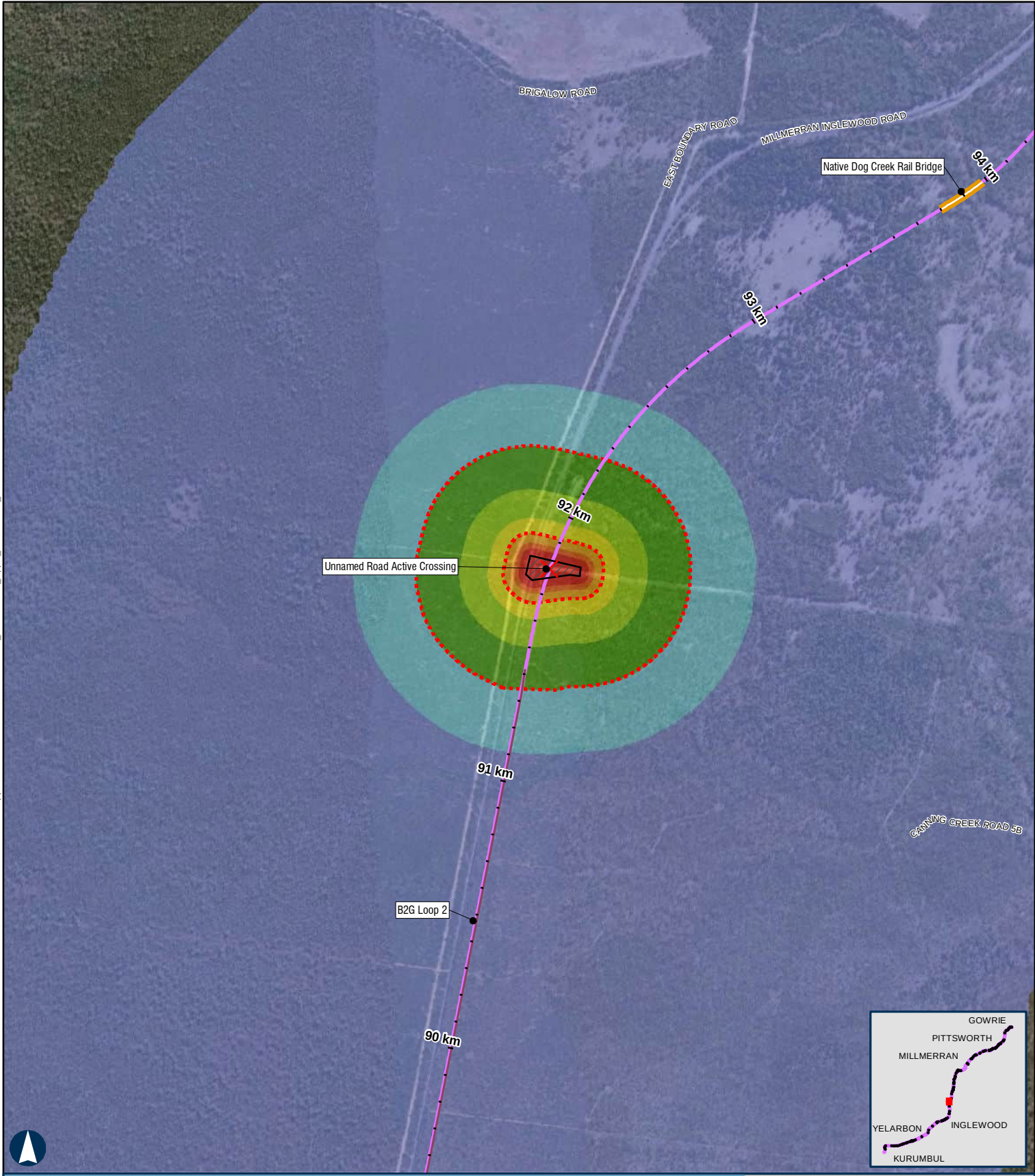
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 22 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

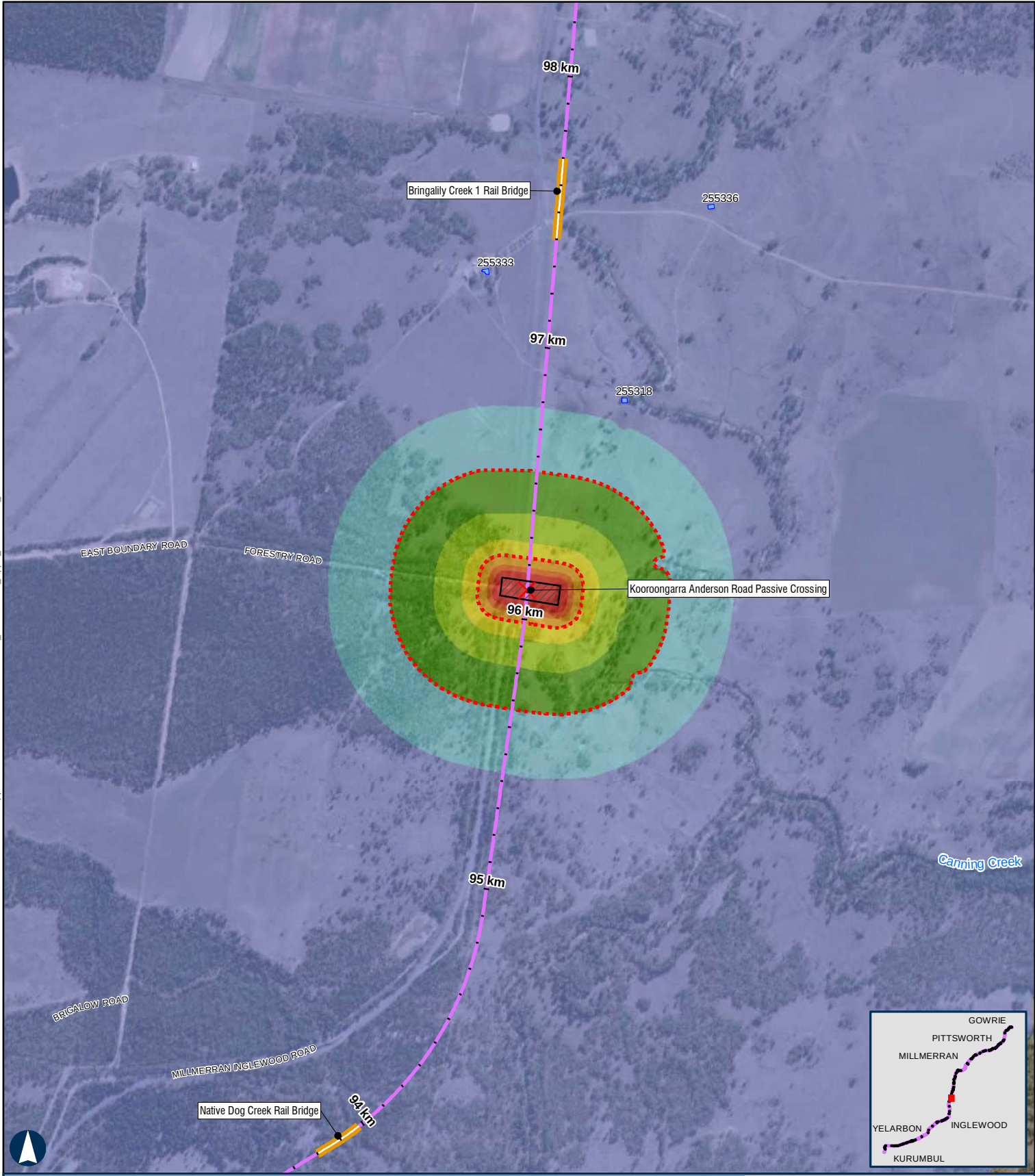
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Author: JG

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 23 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

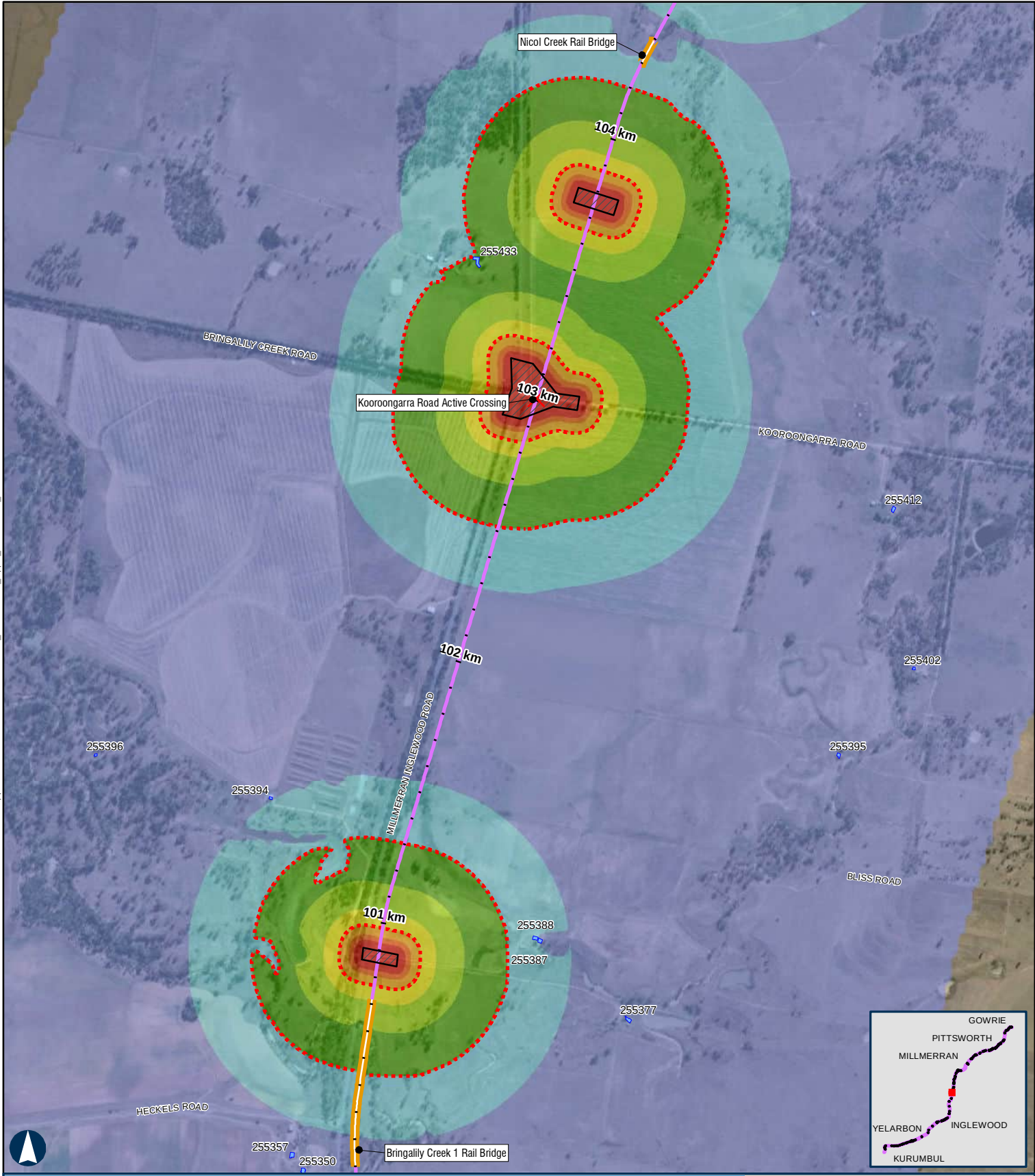
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 24 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

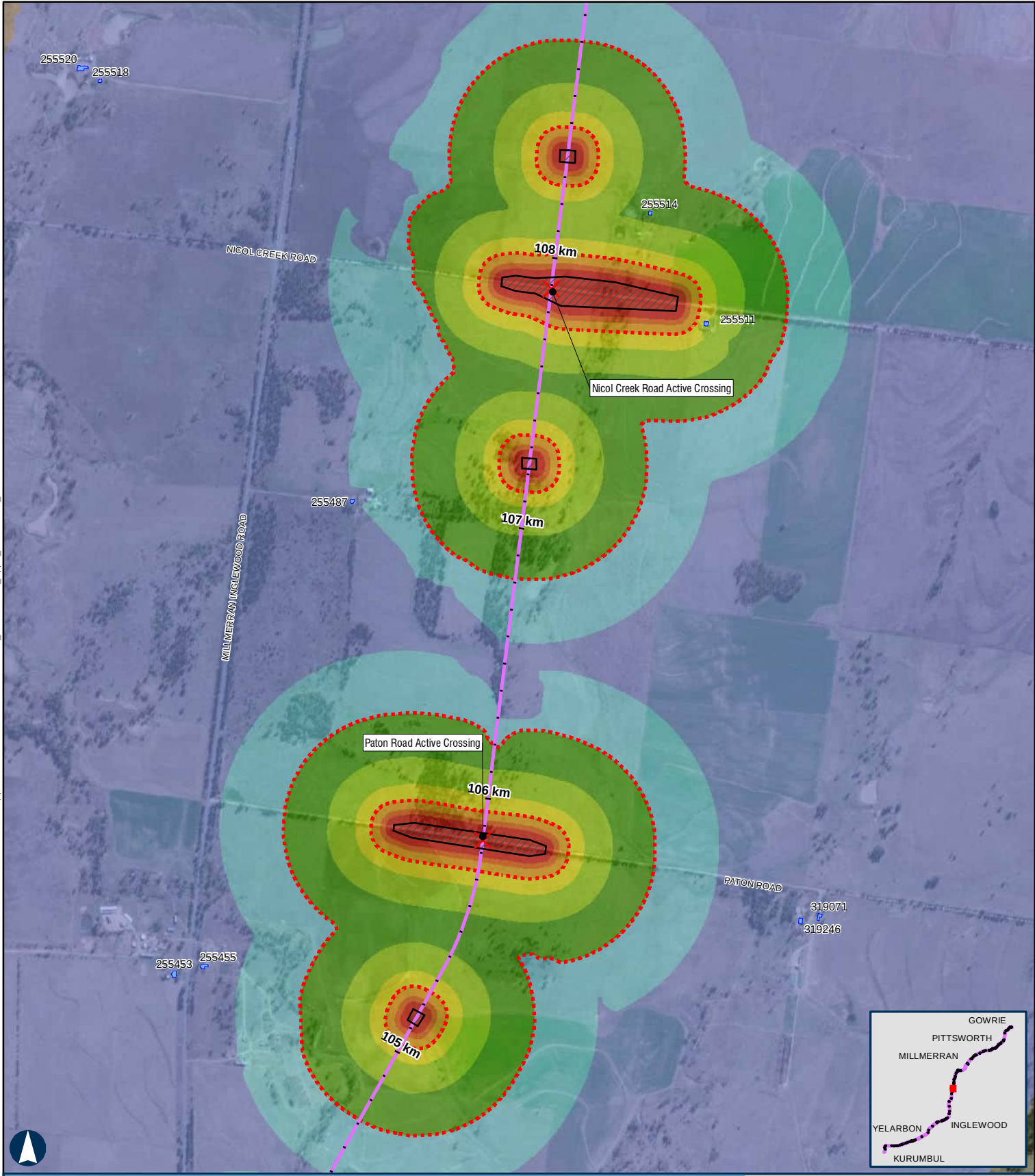
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 25 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

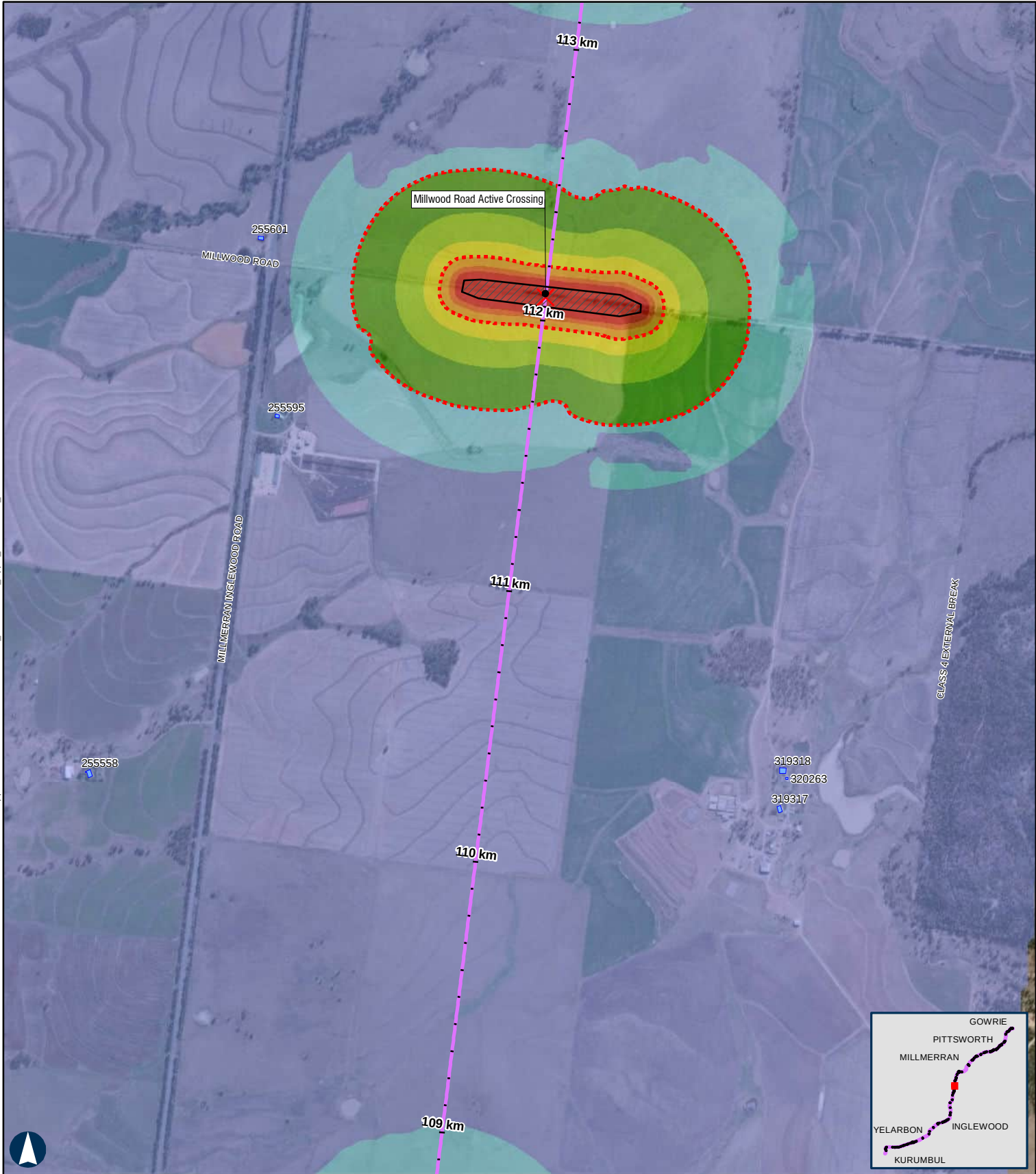
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 26 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

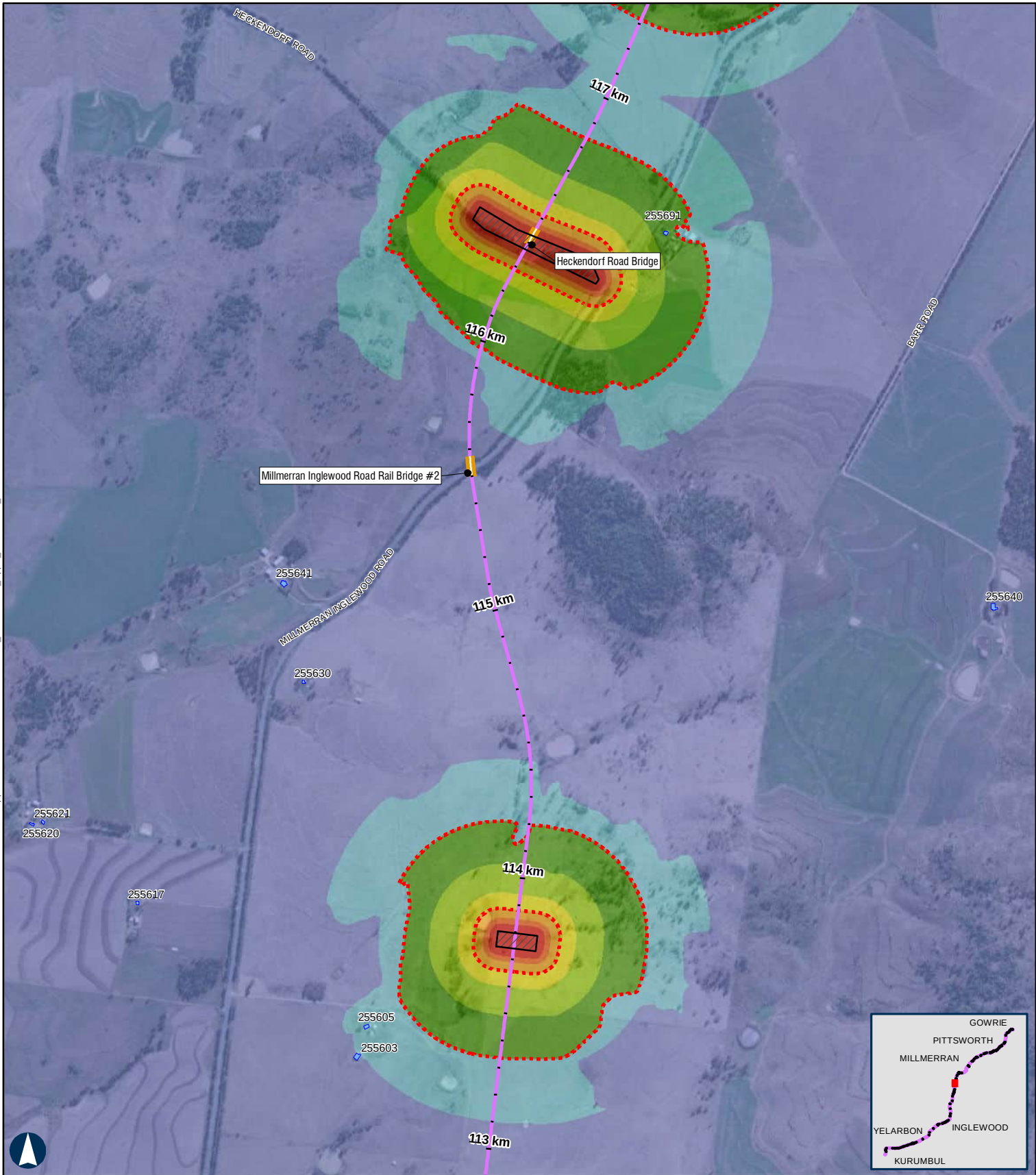
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 27 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

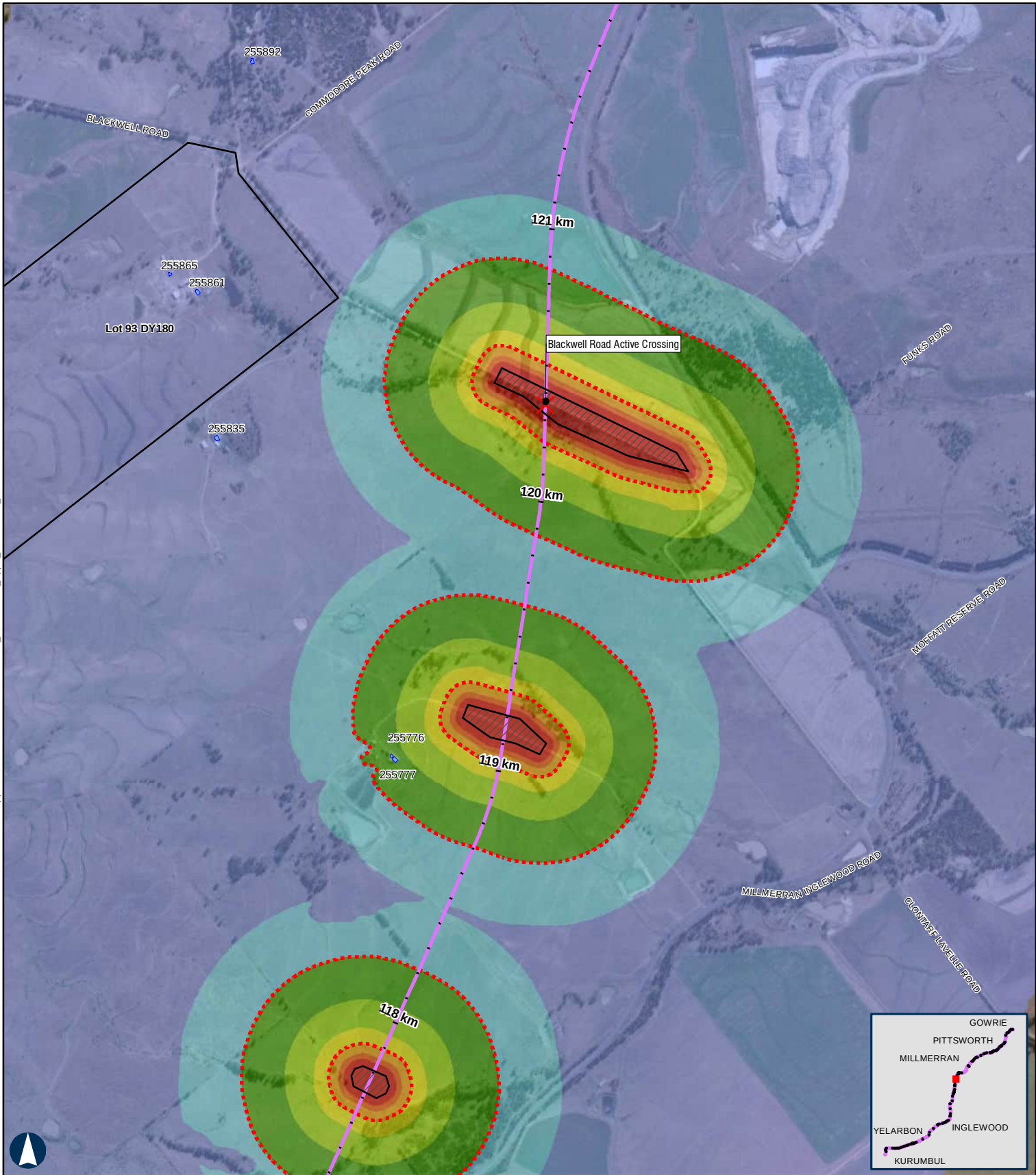
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 28 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

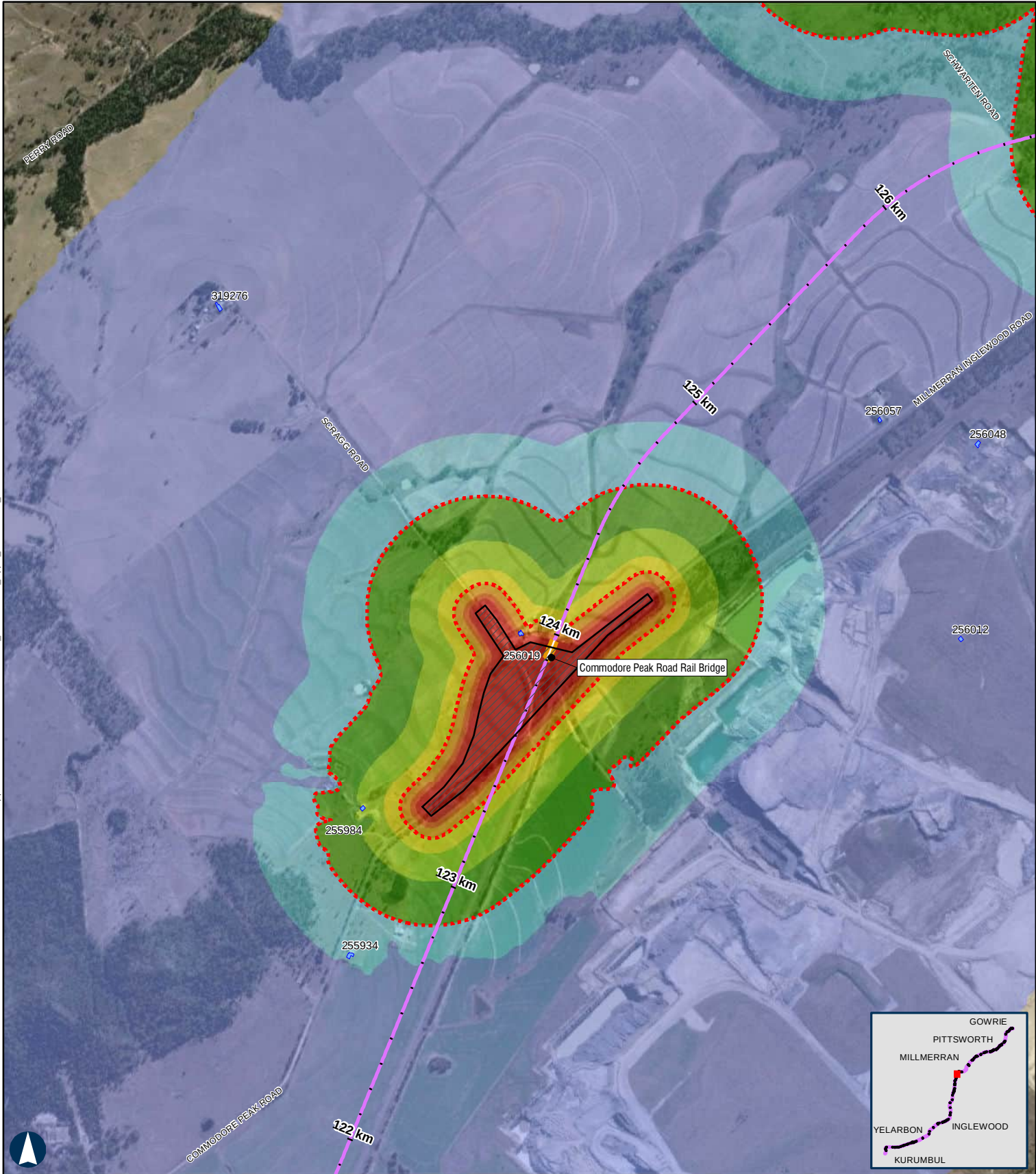
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 29 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

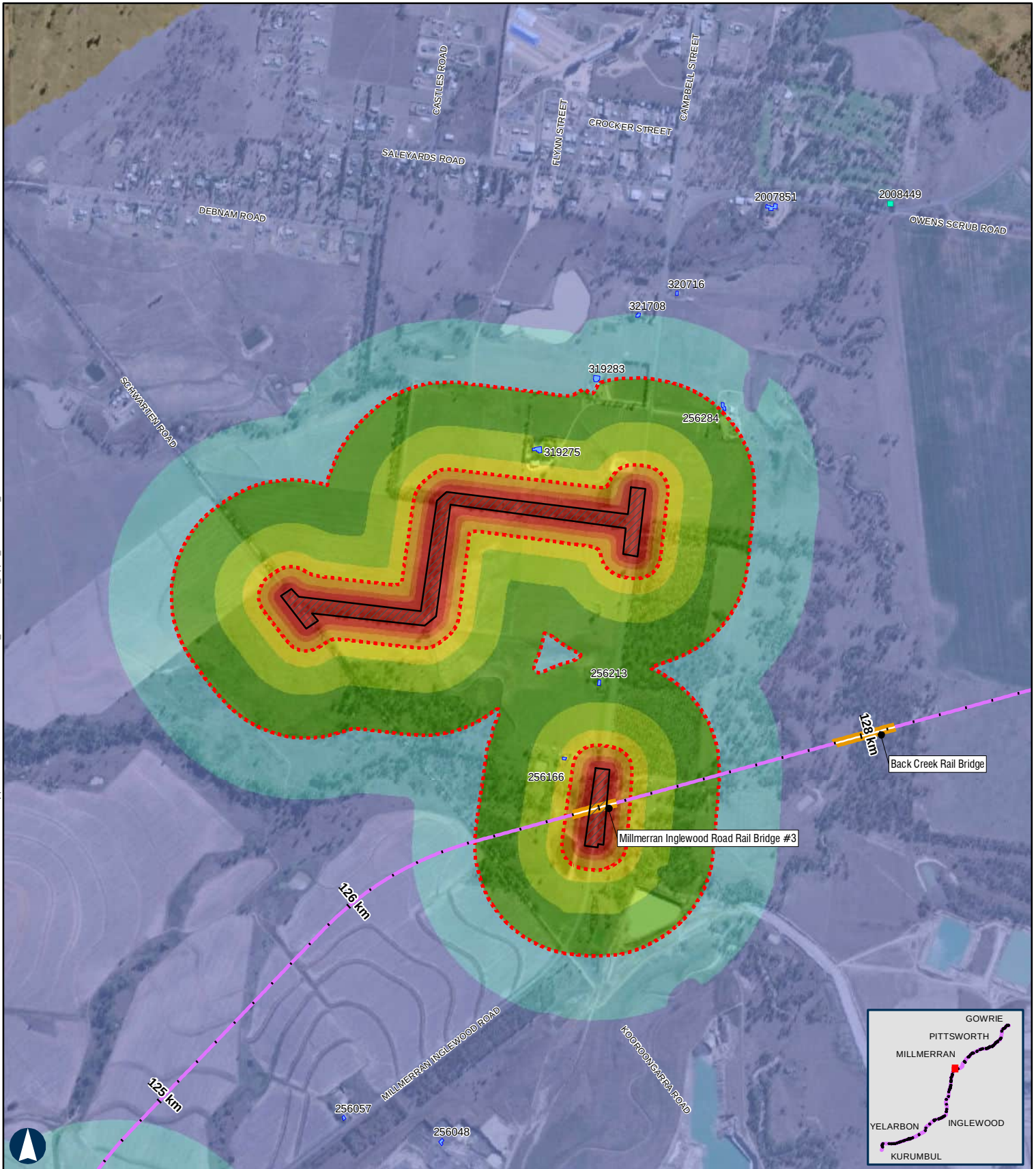
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- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (50 and 65 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 30 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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- Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

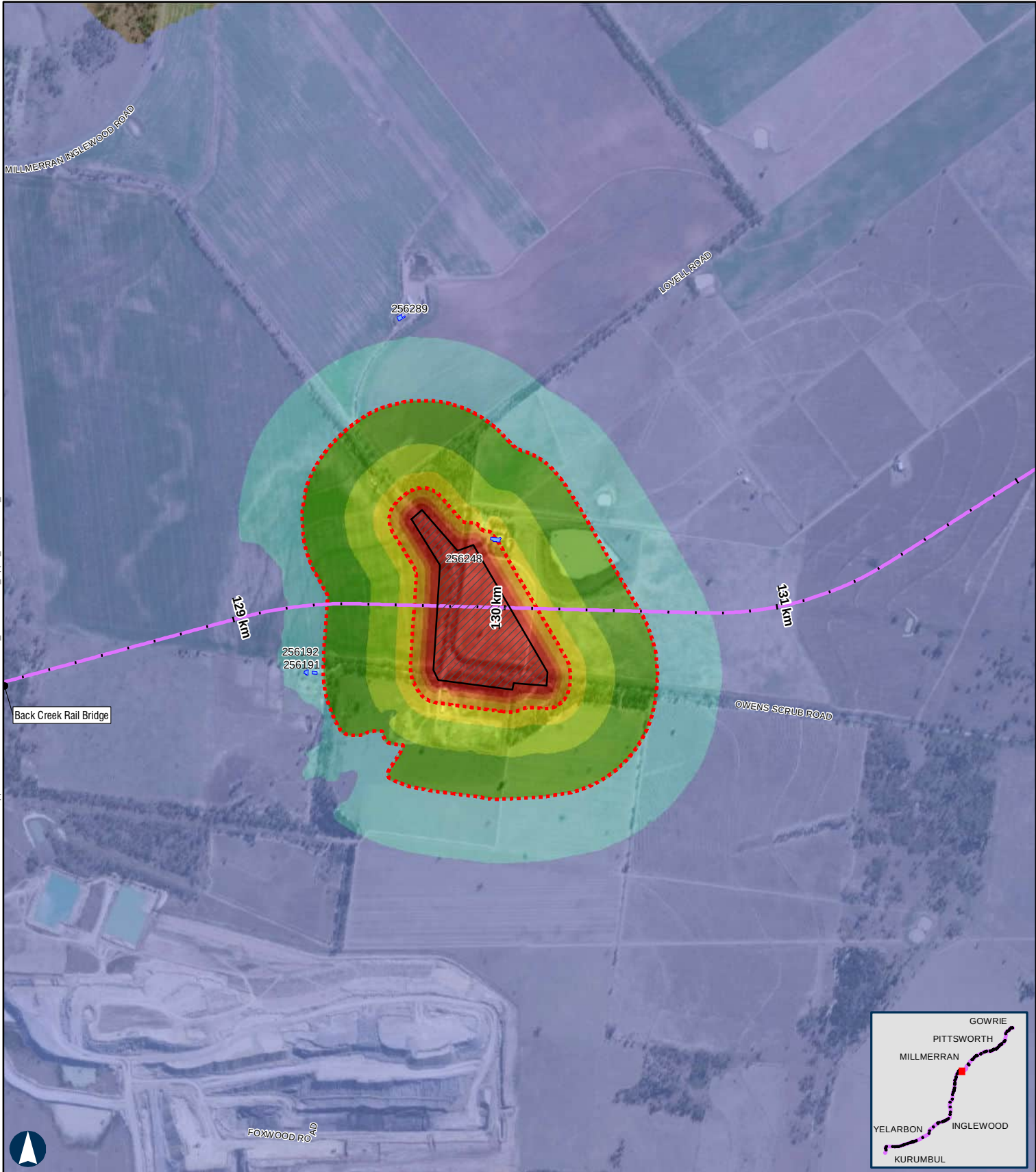
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 31 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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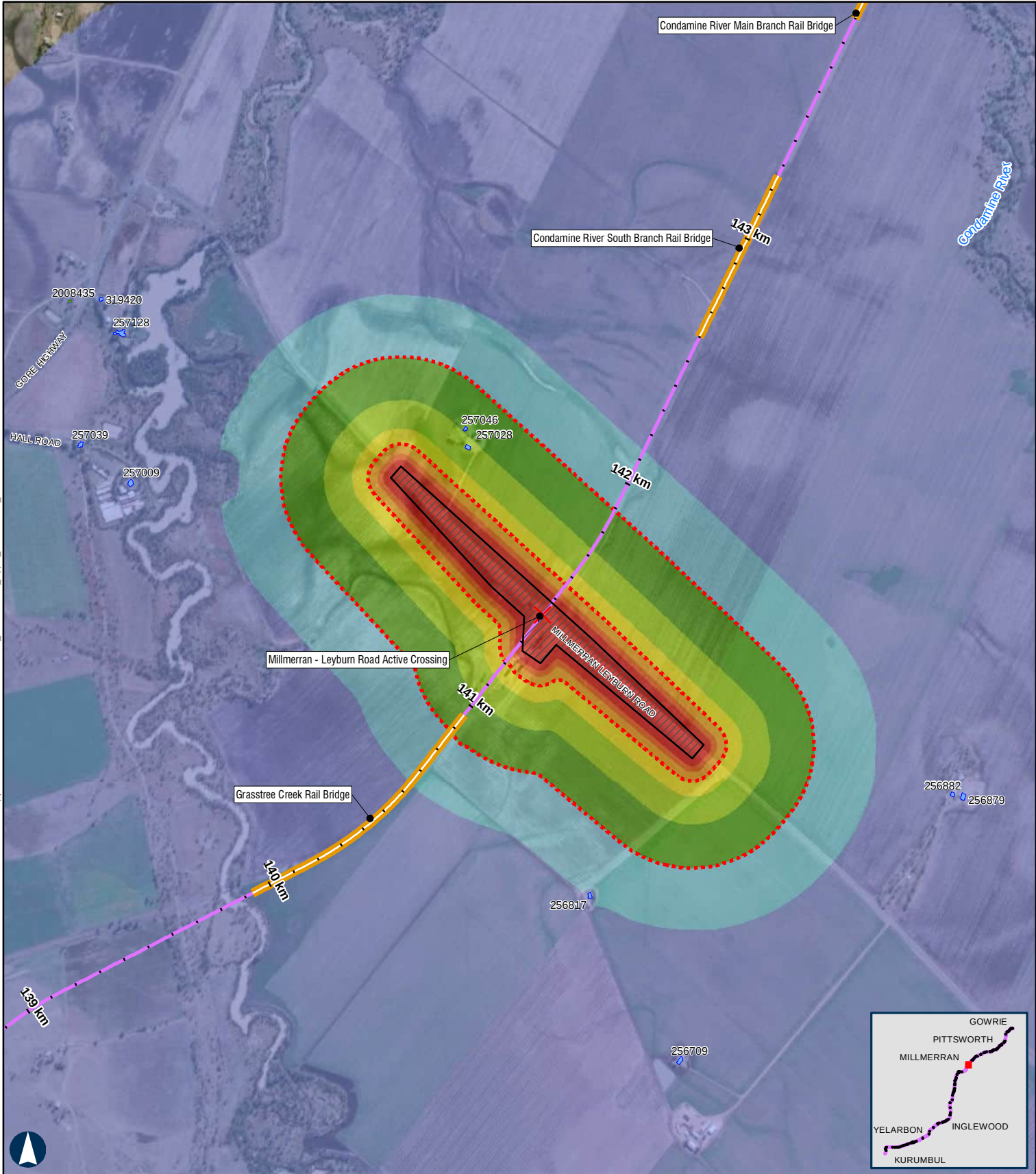
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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (50 and 65 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 32 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

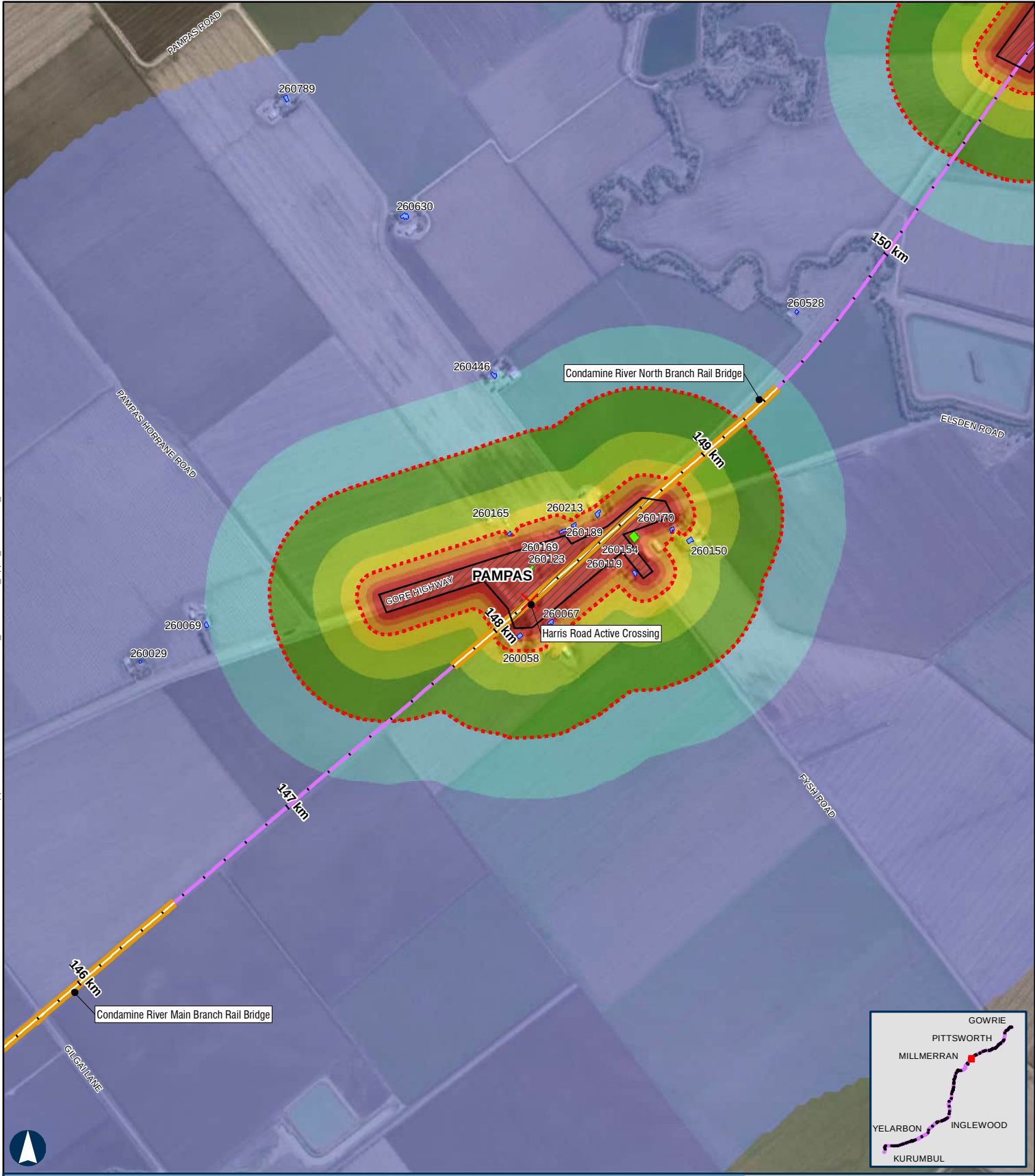
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 33 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

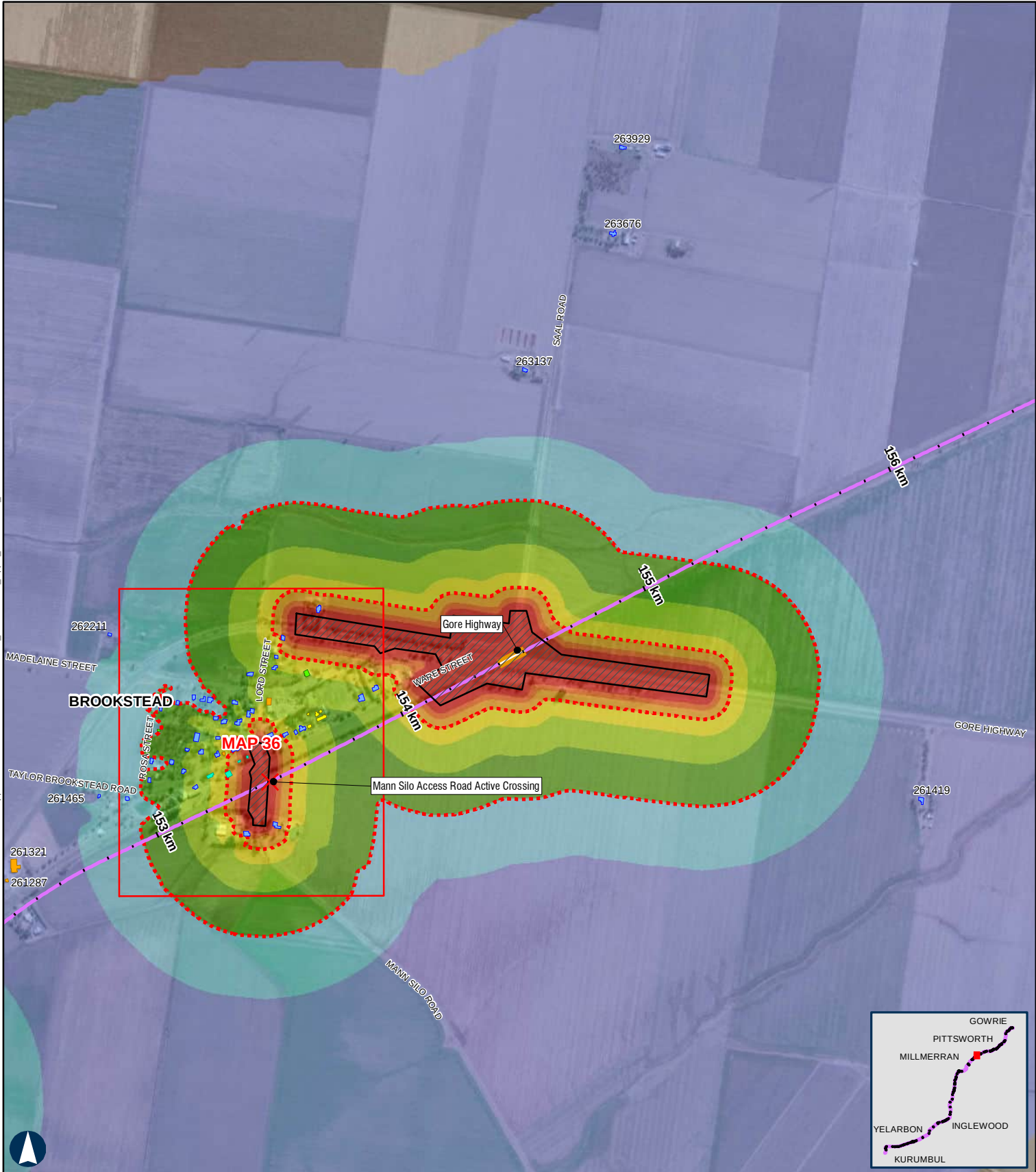
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 35 OF 54

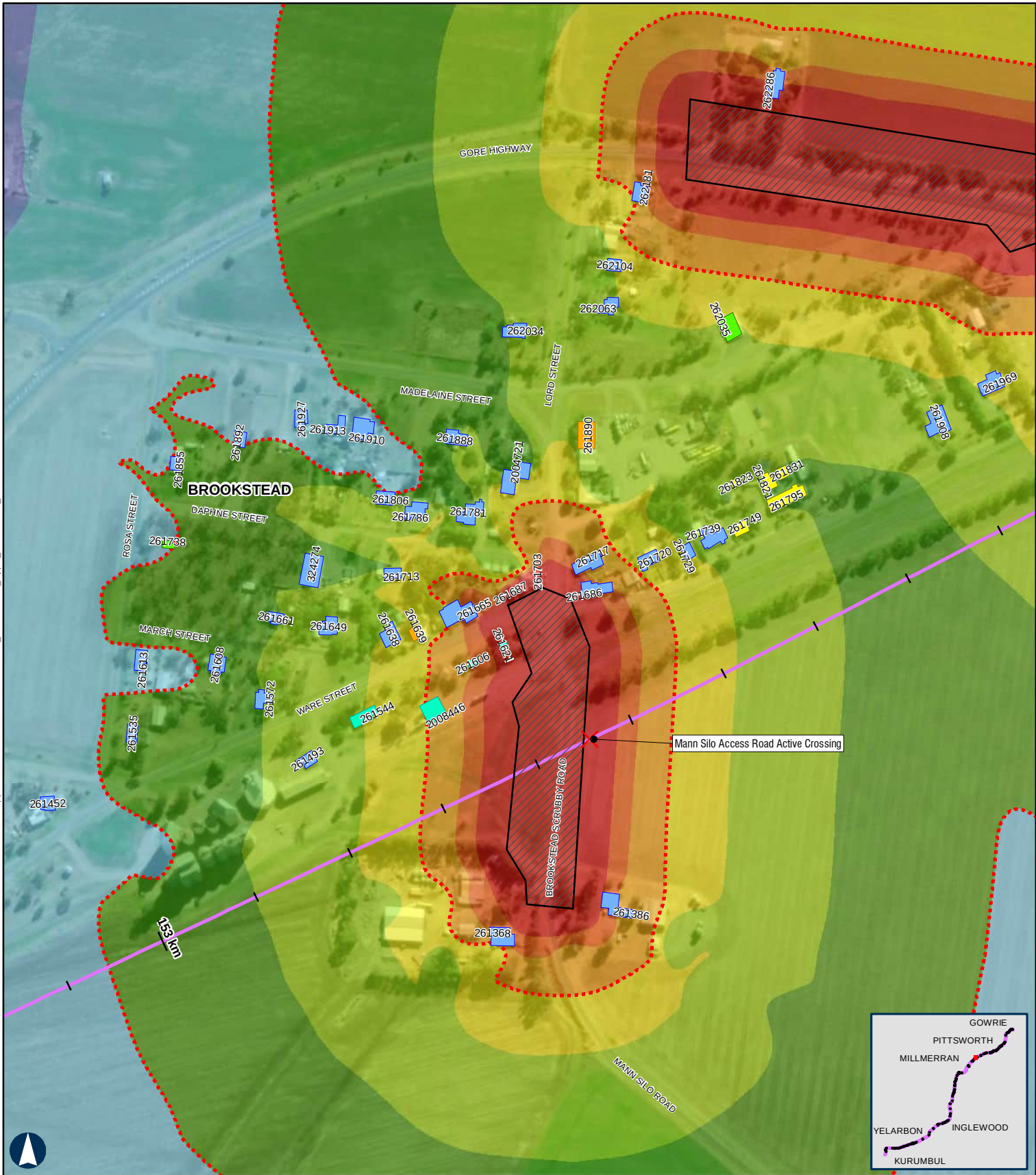
100m	Level Crossings	Sensitive Receptor Type	Noise Levels
Coordinate System: GDA 1994 MGA Zone 56	Flying Fox Camp	Residential	<45 dBA
ARTC makes no representation or warranty and assumes no duty of care or other responsibility to any party as to the completeness, accuracy or suitability of the information contained in this GIS map. The GIS map has been prepared from material provided to ARTC by an external source and ARTC has not taken any steps to verify the completeness, accuracy or suitability of that material.	Criteria (50 and 65 dBA)	Community	45-50 dBA
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	Crossing Loops	Commercial	55-60 dBA
	Bridges and Viaducts	Parkland	60-65 dBA
	Rail Alignment/ Centreline	Future Developments	65-70 dBA
	Work Area		70-75 dBA
	Koala Habitat Area		>75 dBA

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 36 OF 54

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:5,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 37 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- ▬ Project Extent
- ▬ Crossing Loops
- ▬ Bridges and Viaducts
- ▬ Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

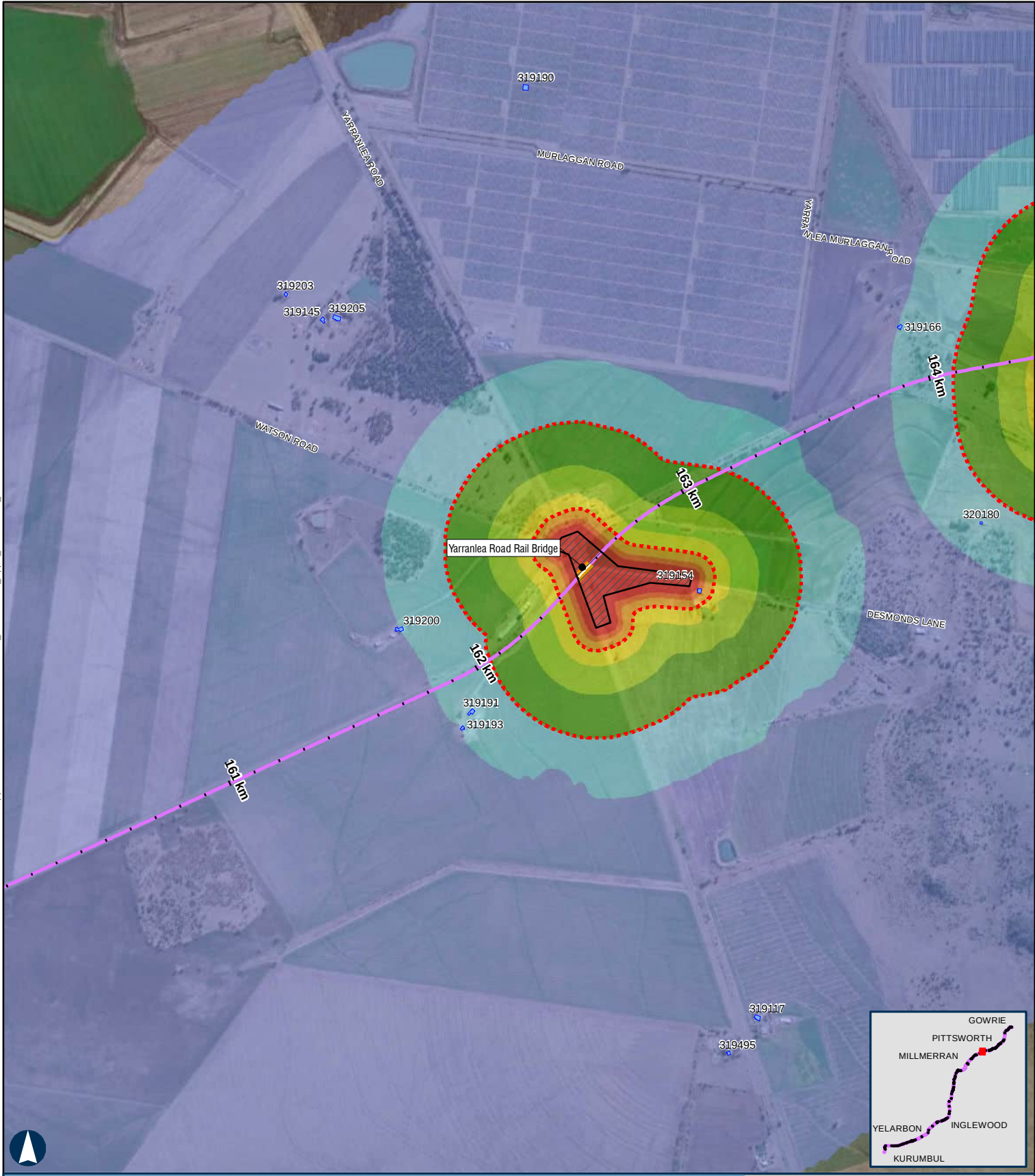
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 38 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

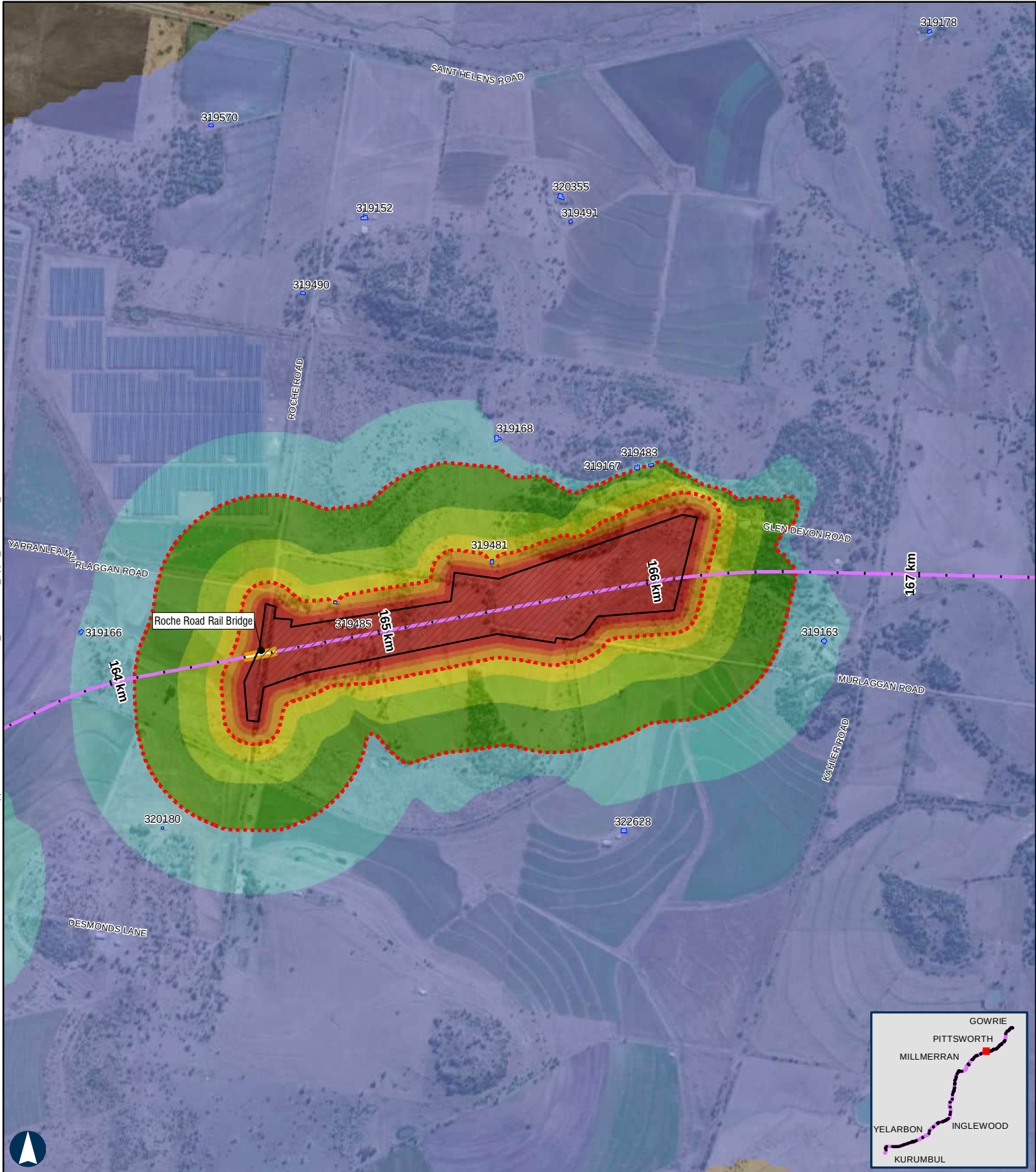
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 39 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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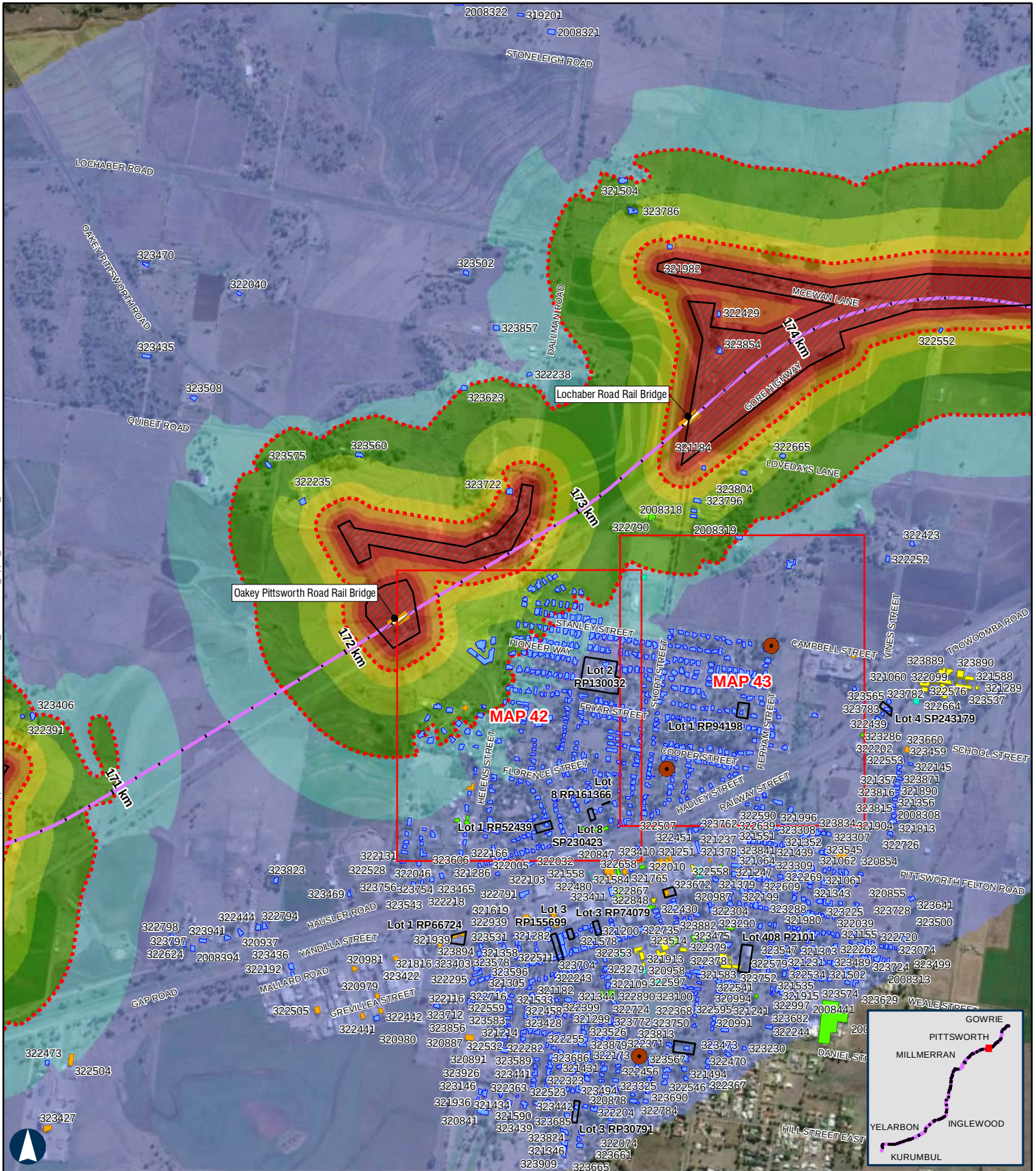
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (50 and 65 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 41 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ... Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

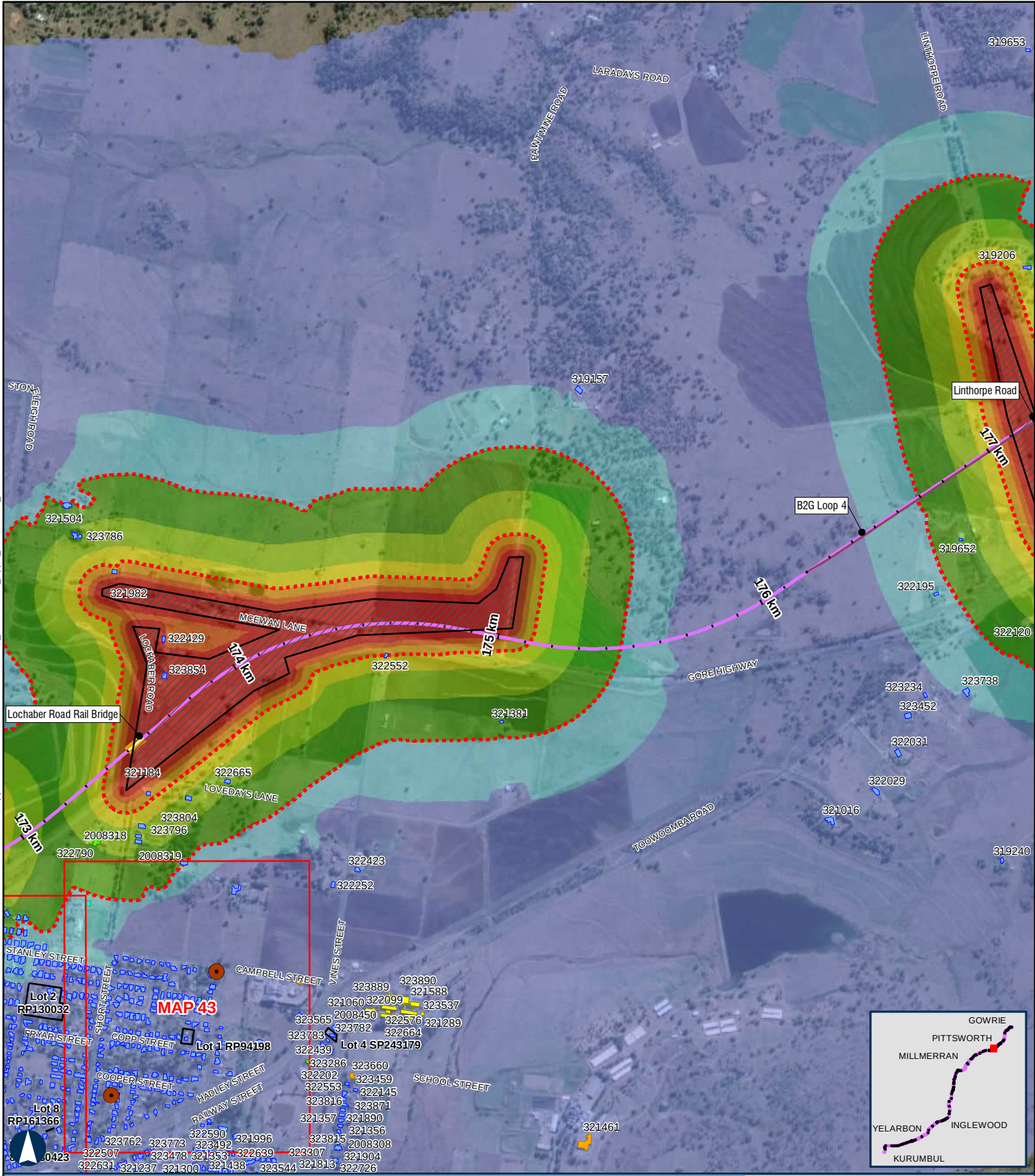
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 44 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Level Crossings

Flying Fox Camp

Criteria (50 and 65 dBA)

Project Extent

Crossing Loops

Bridges and Viaducts

Rail Alignment/ Centreline

Work Area

Koala Habitat Area

Residential

Community

Educational

Commercial

Parkland

Future Developments

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

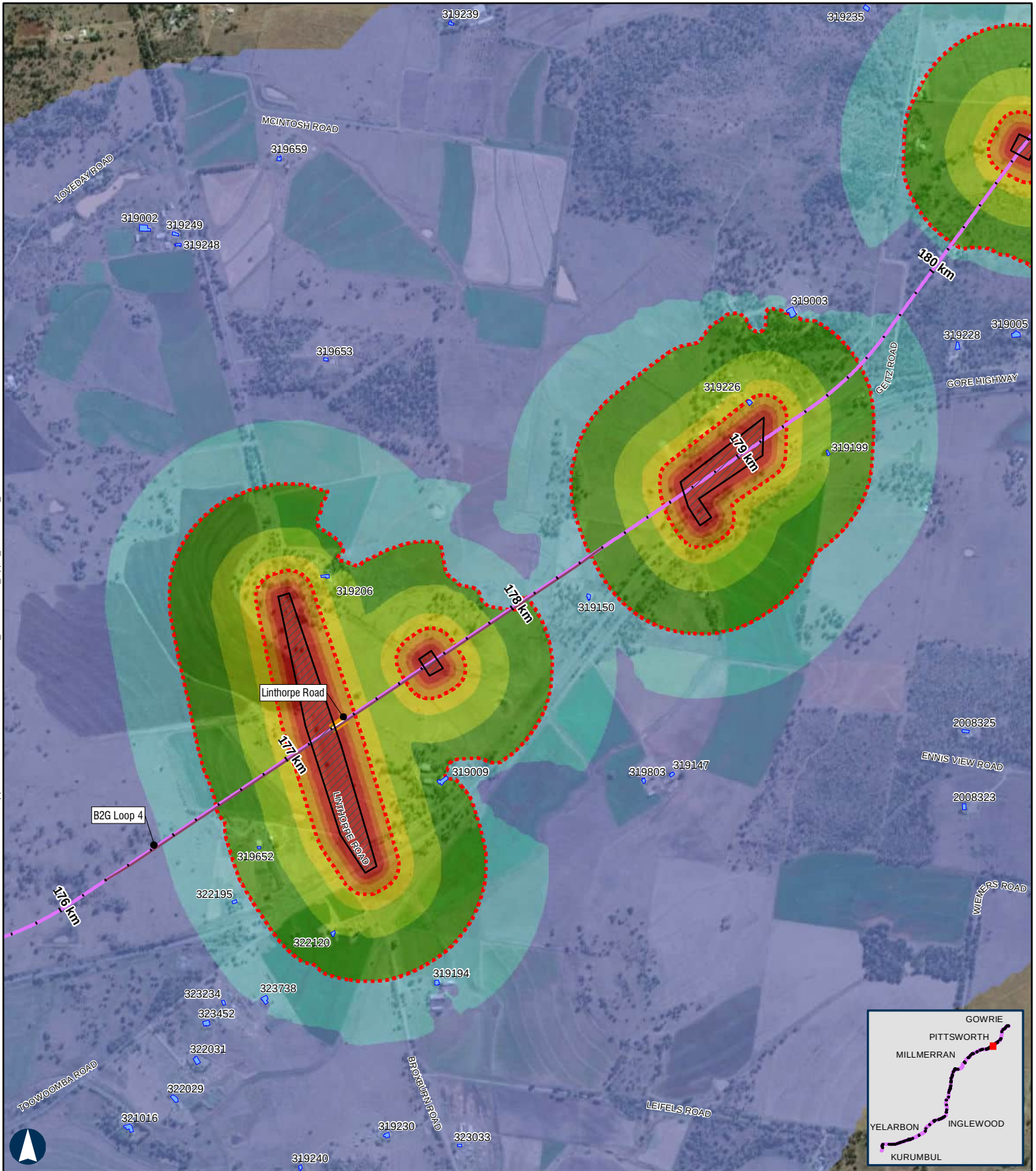
65-70 dBA

70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 45 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ... Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

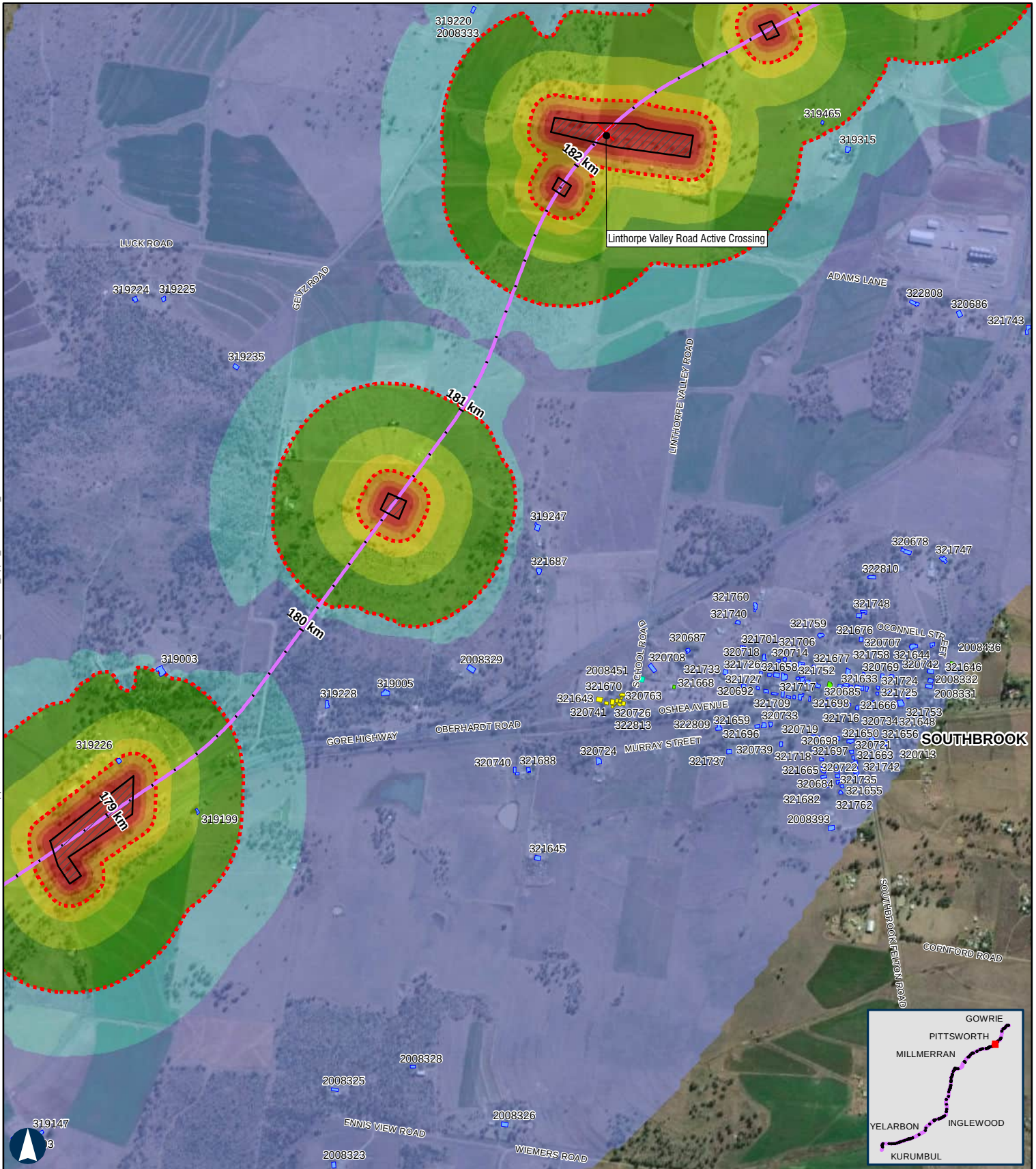
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 46 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

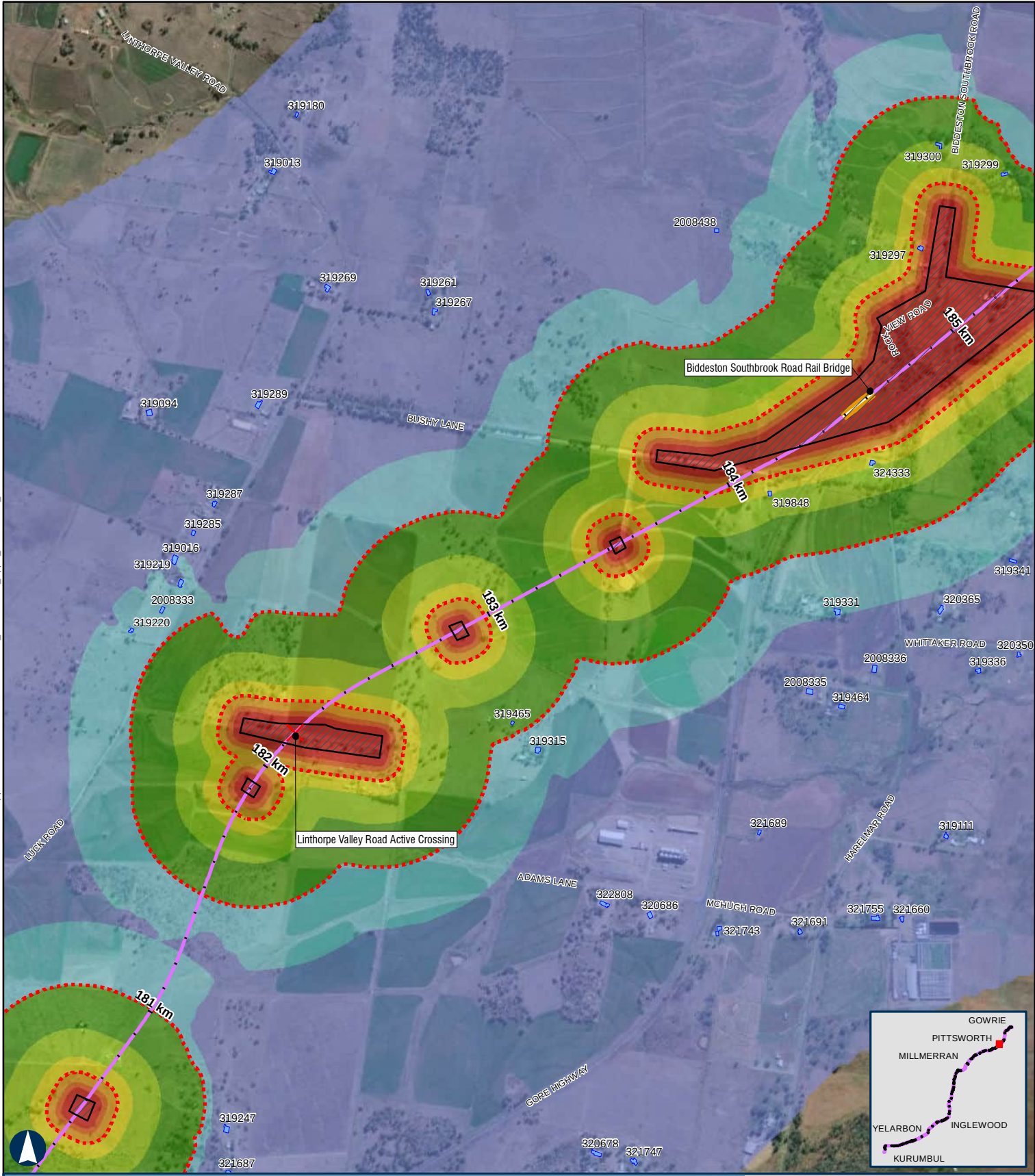
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 47 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

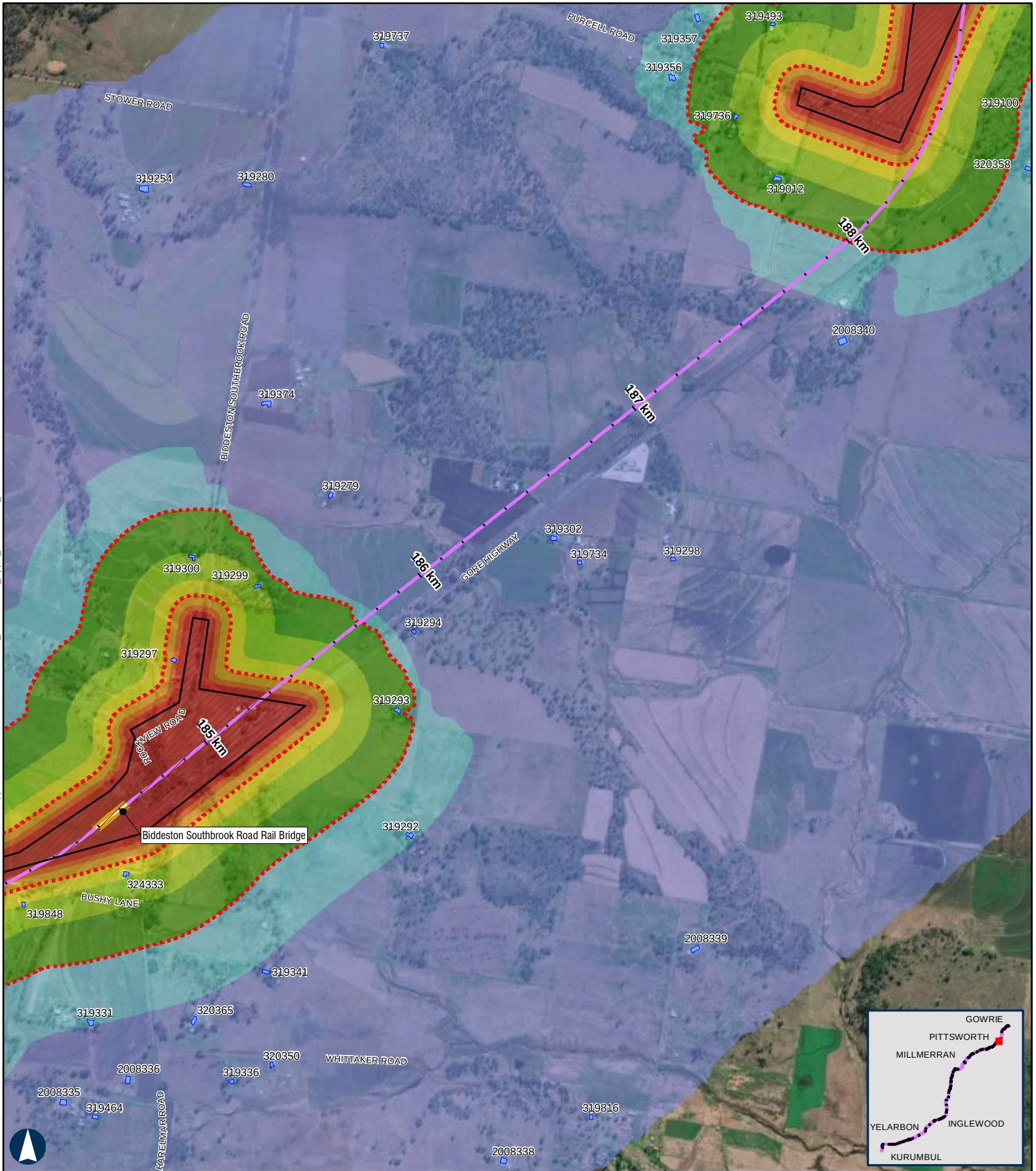
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 48 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- - - Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

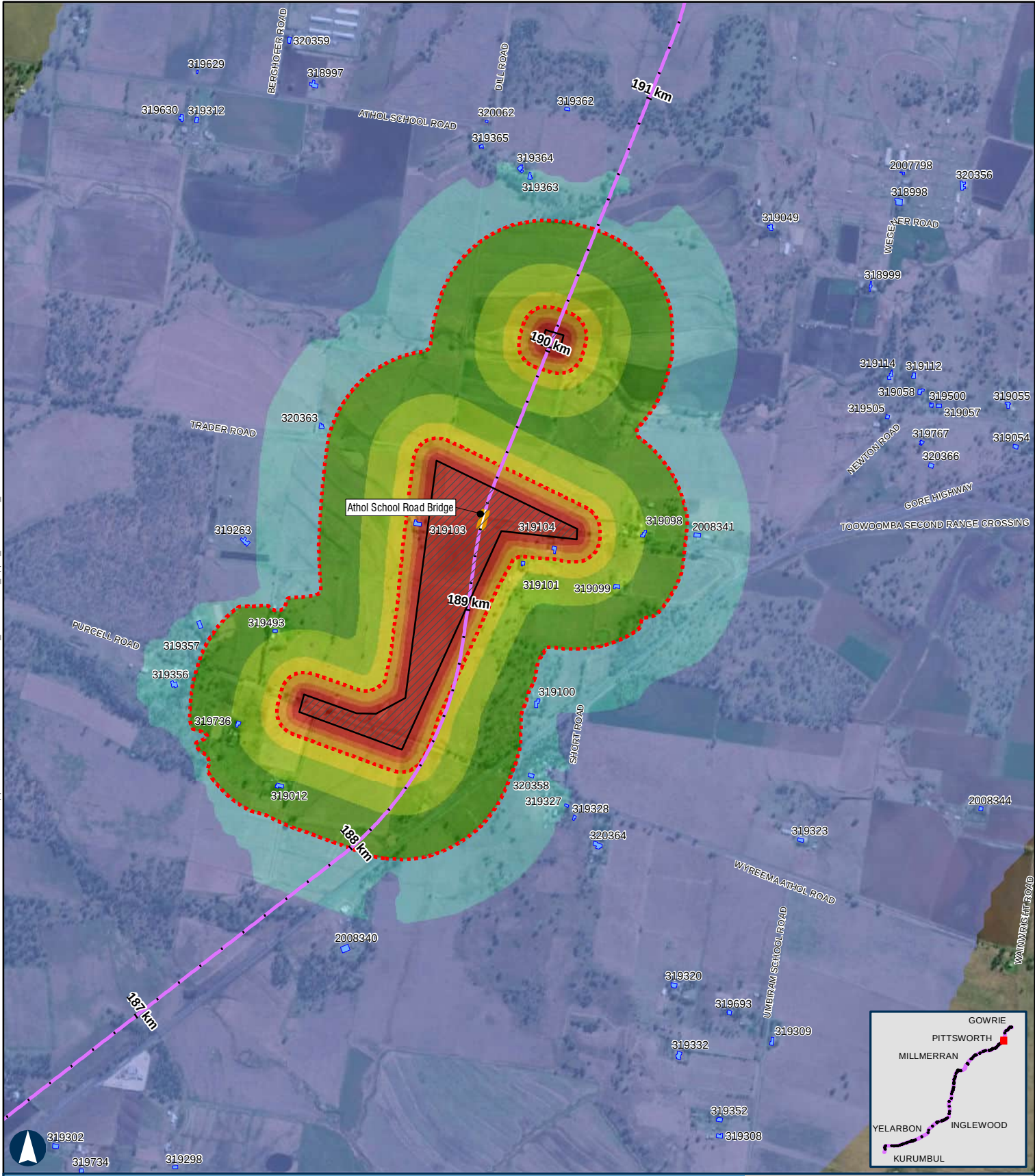
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 49 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

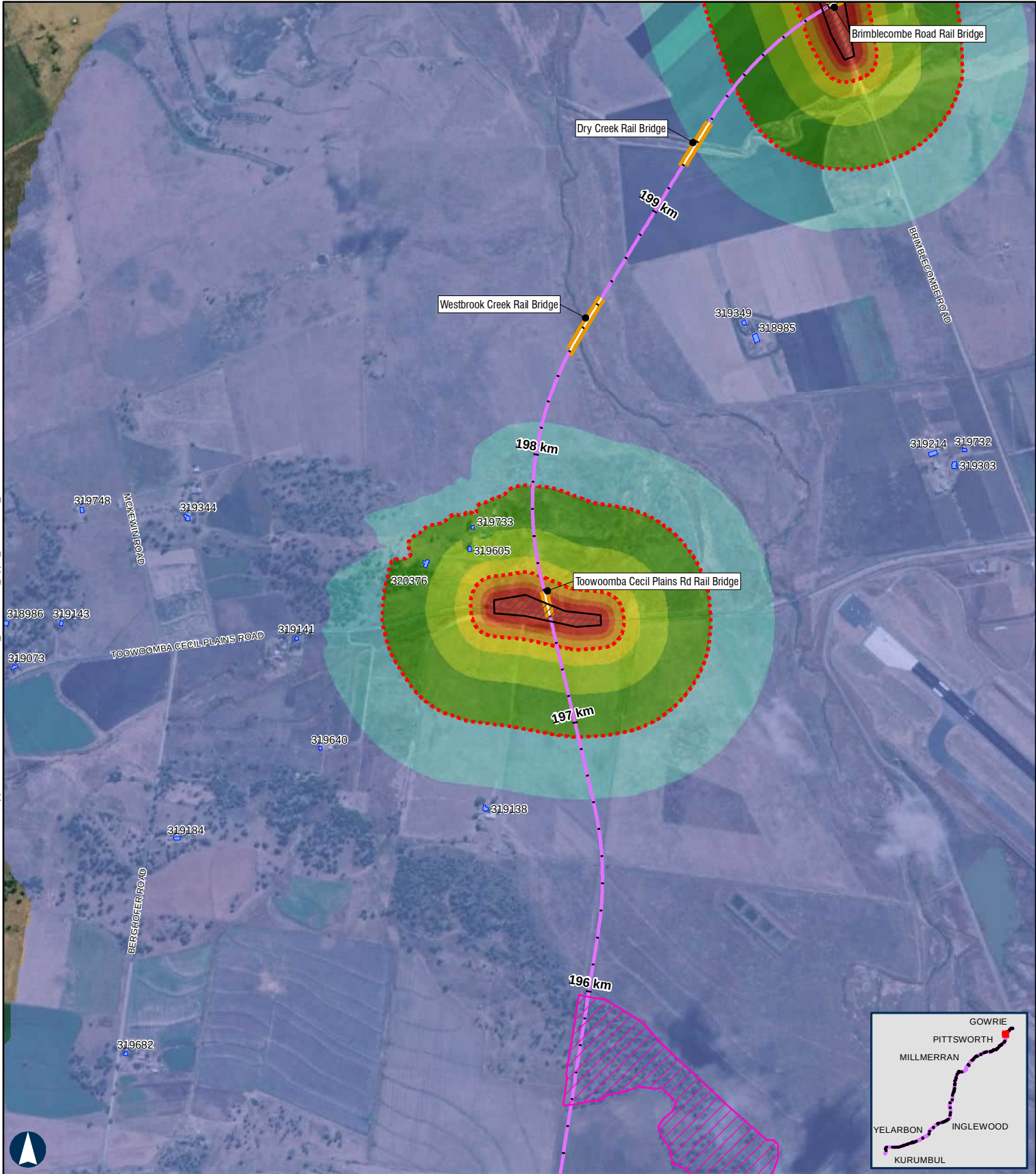
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Standard Hours**

APPENDIX D - MAP 50 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

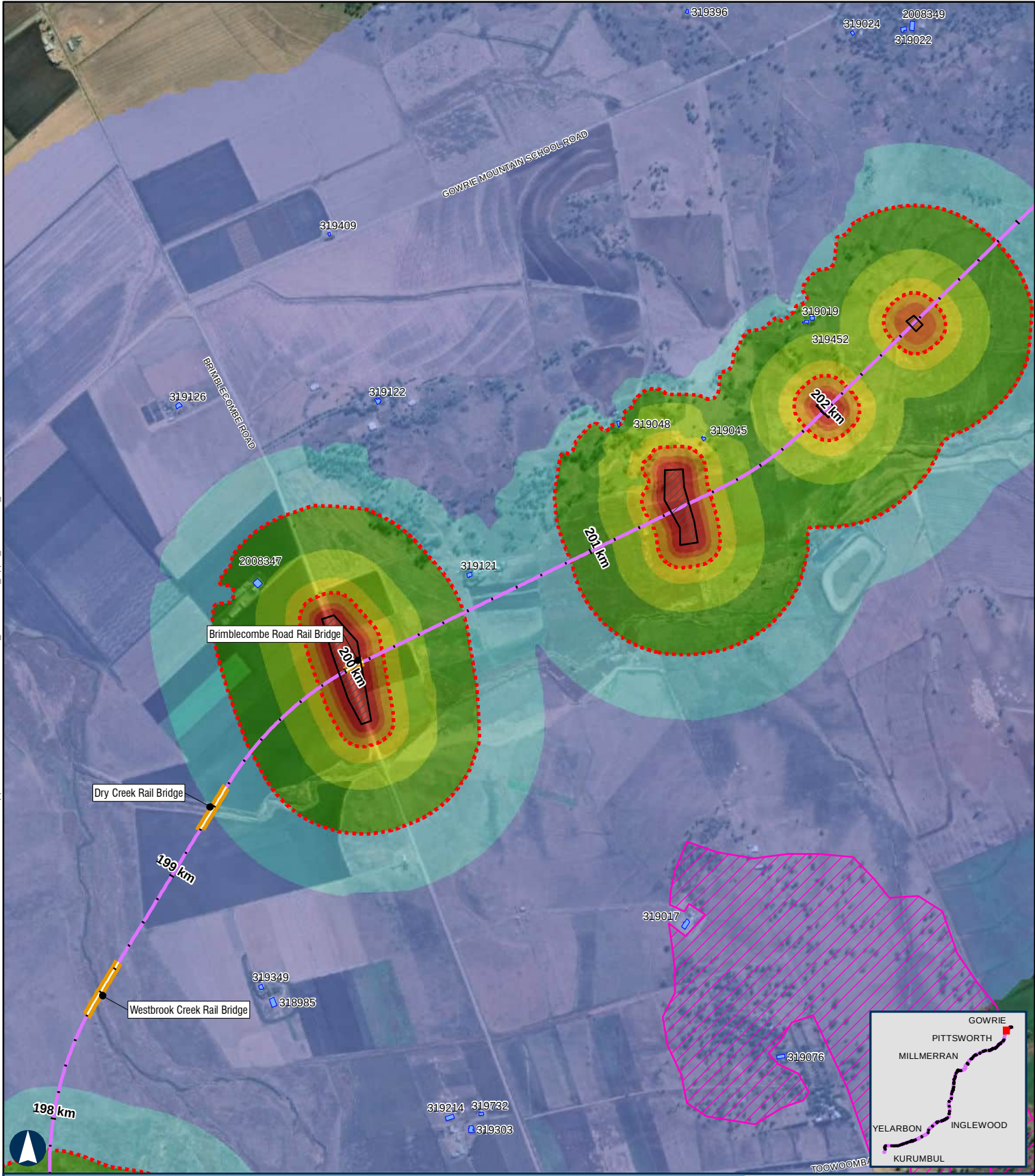
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 51 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

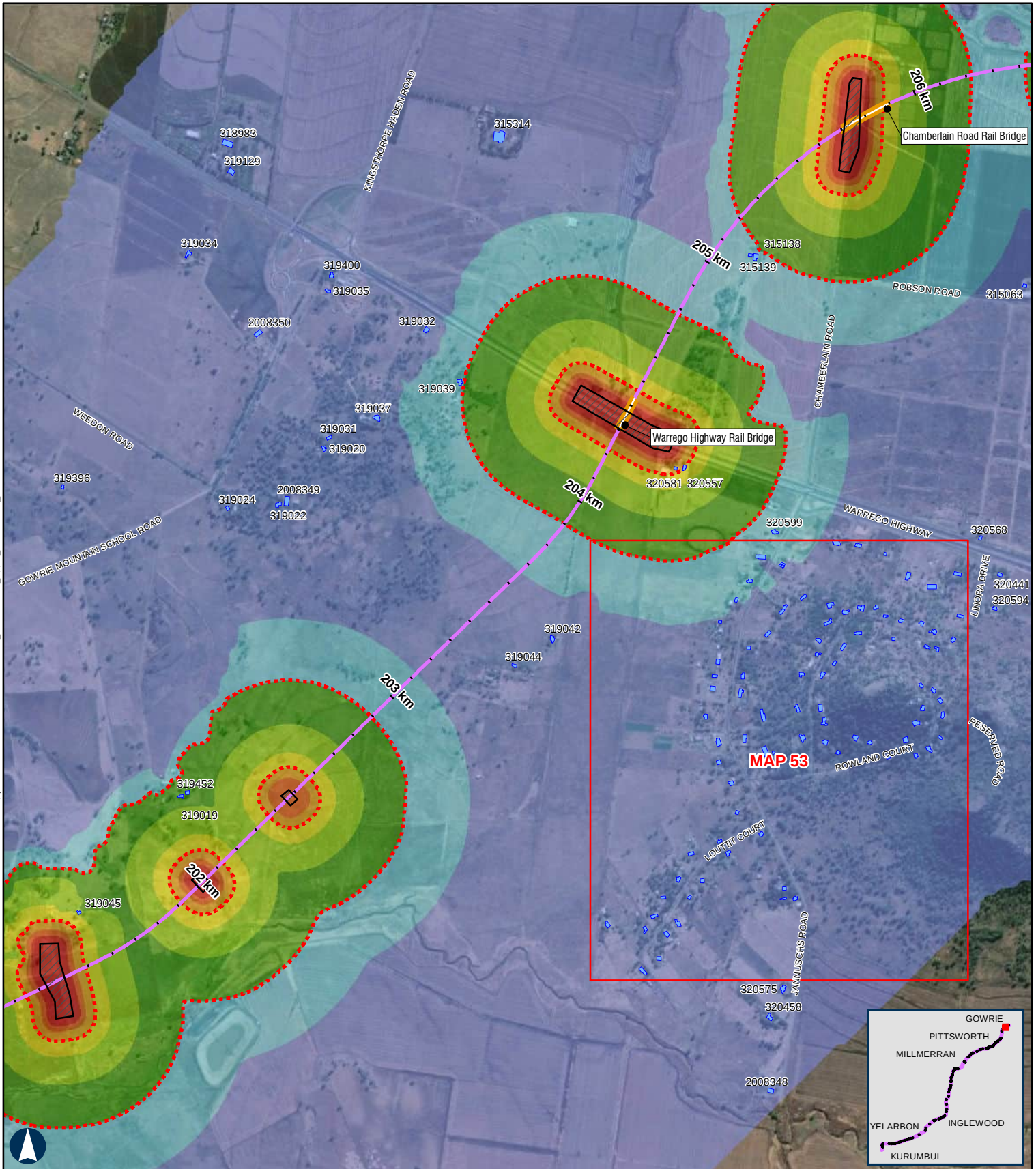
- ### Sensitive Receptor Type
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- ### Noise Levels
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 52 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

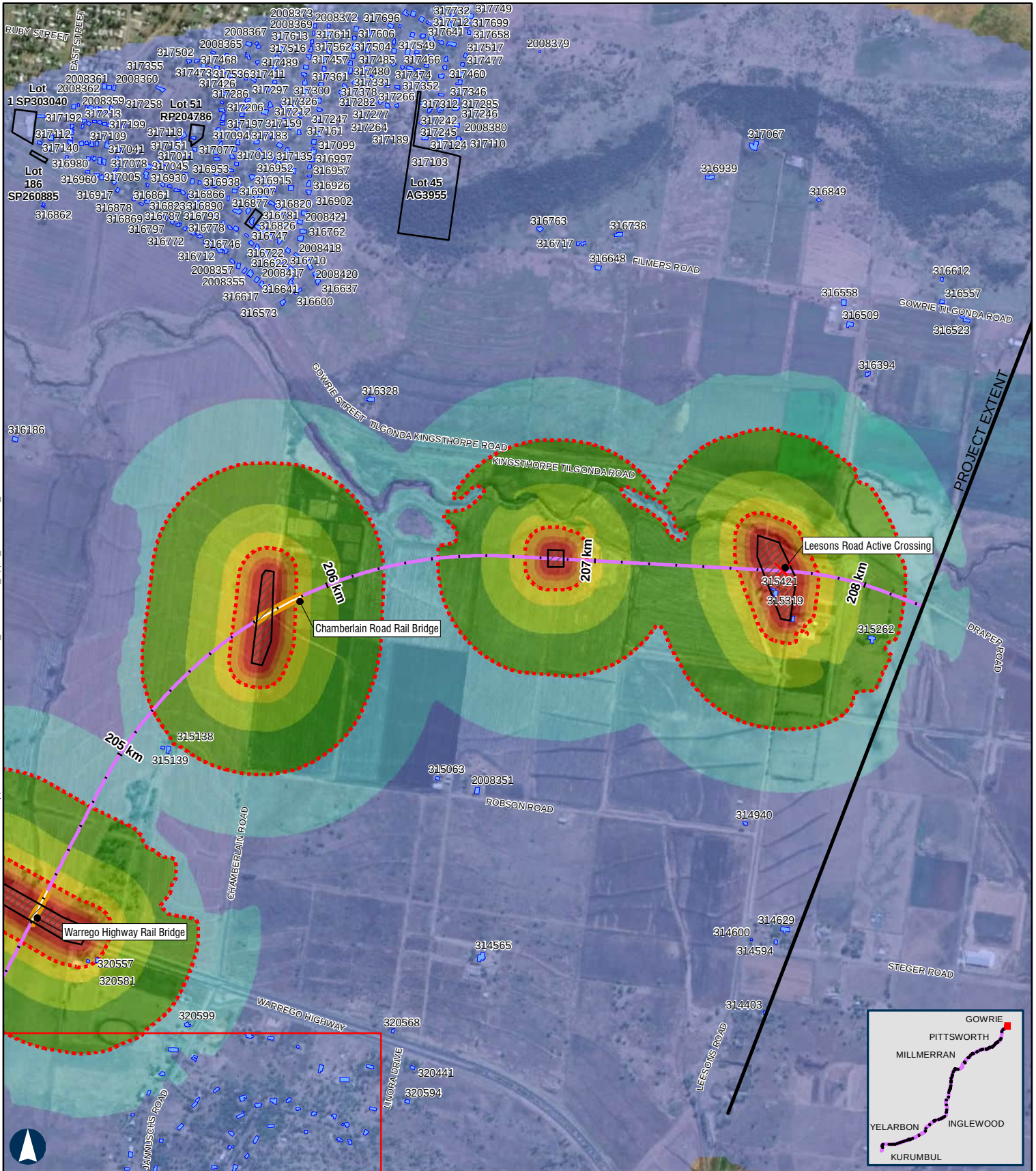
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Standard Hours

APPENDIX D - MAP 54 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- Level Crossings
- Flying Fox Camp
- Criteria (50 and 65 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

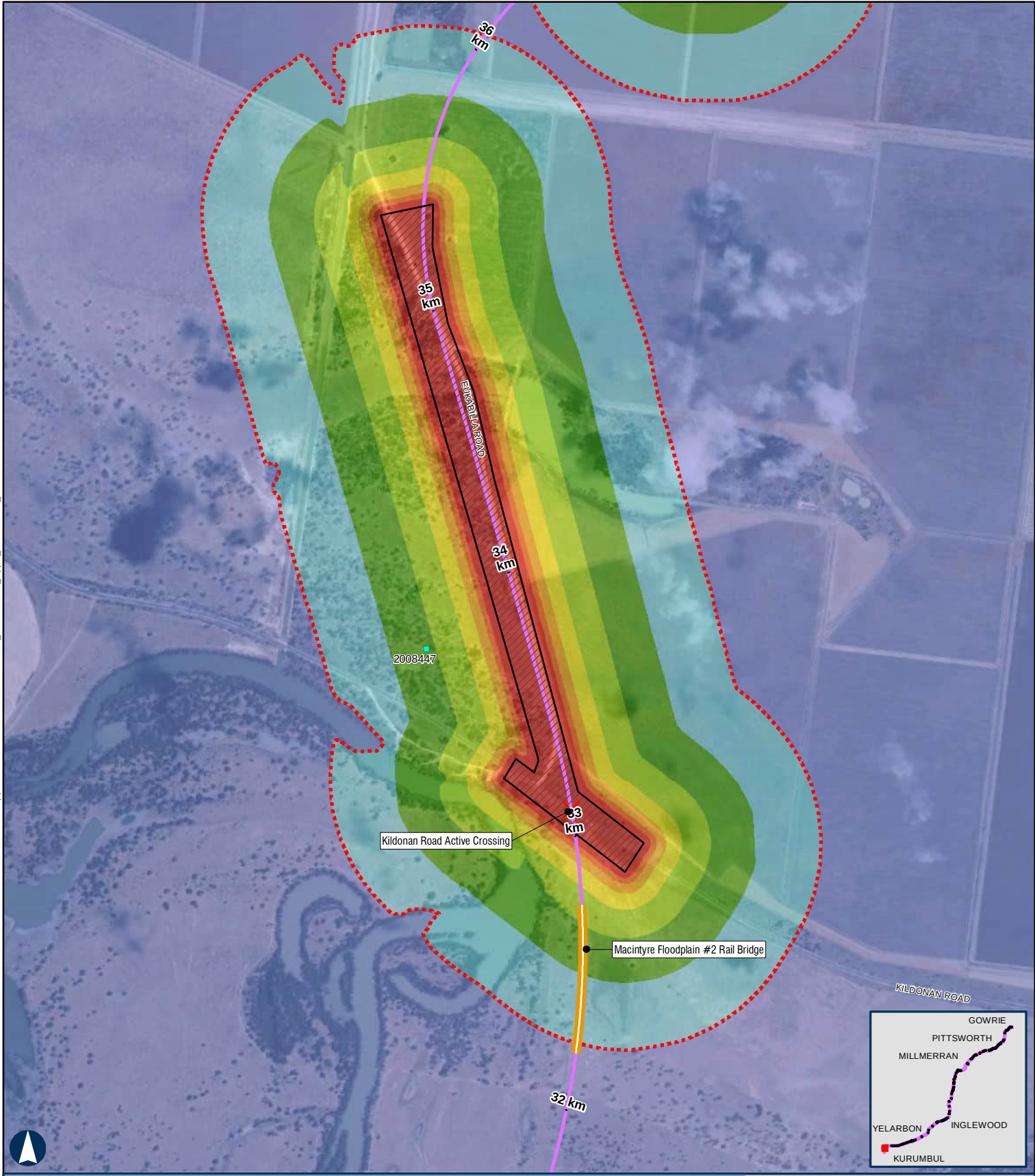
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 1 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

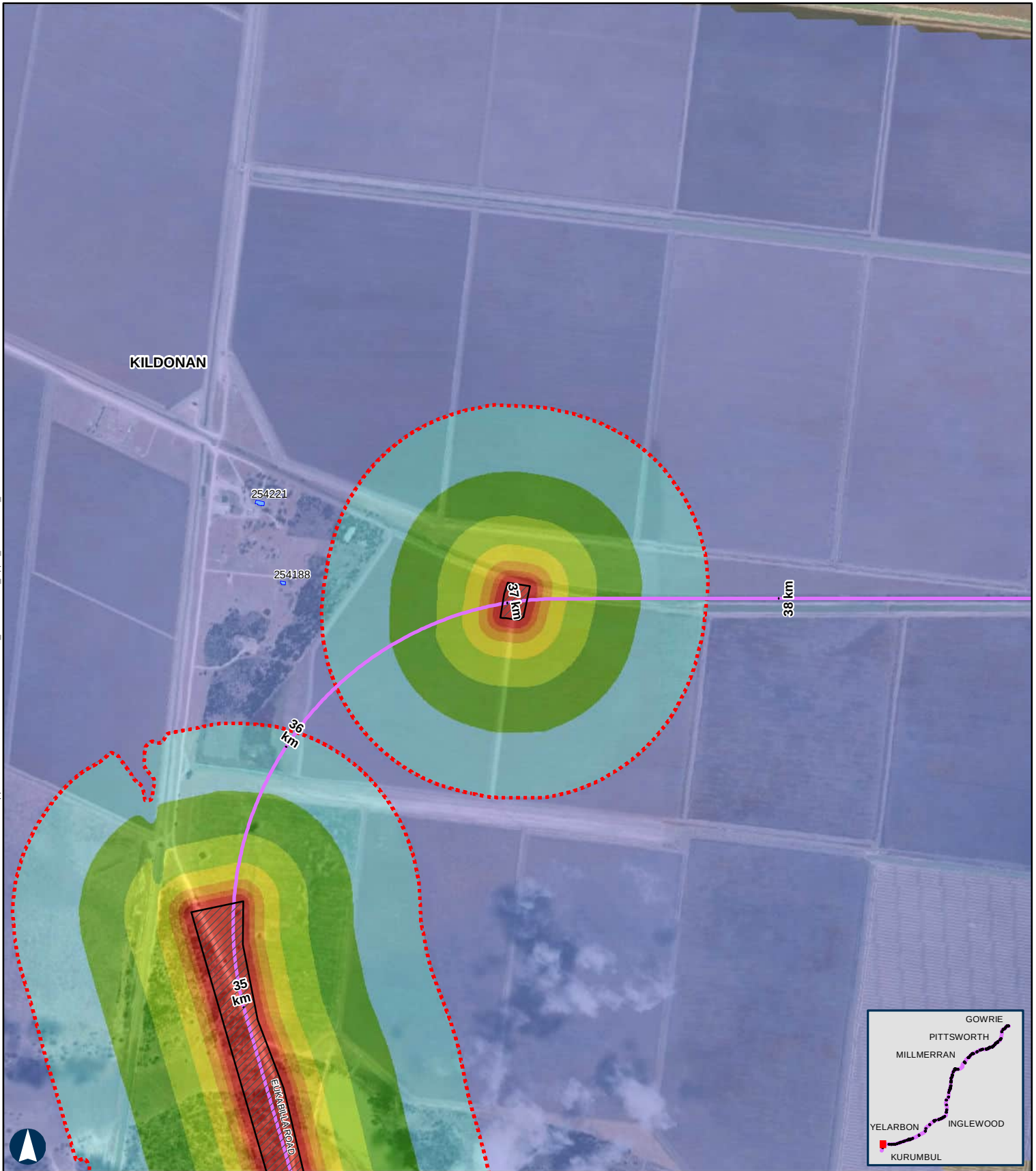
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 2 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

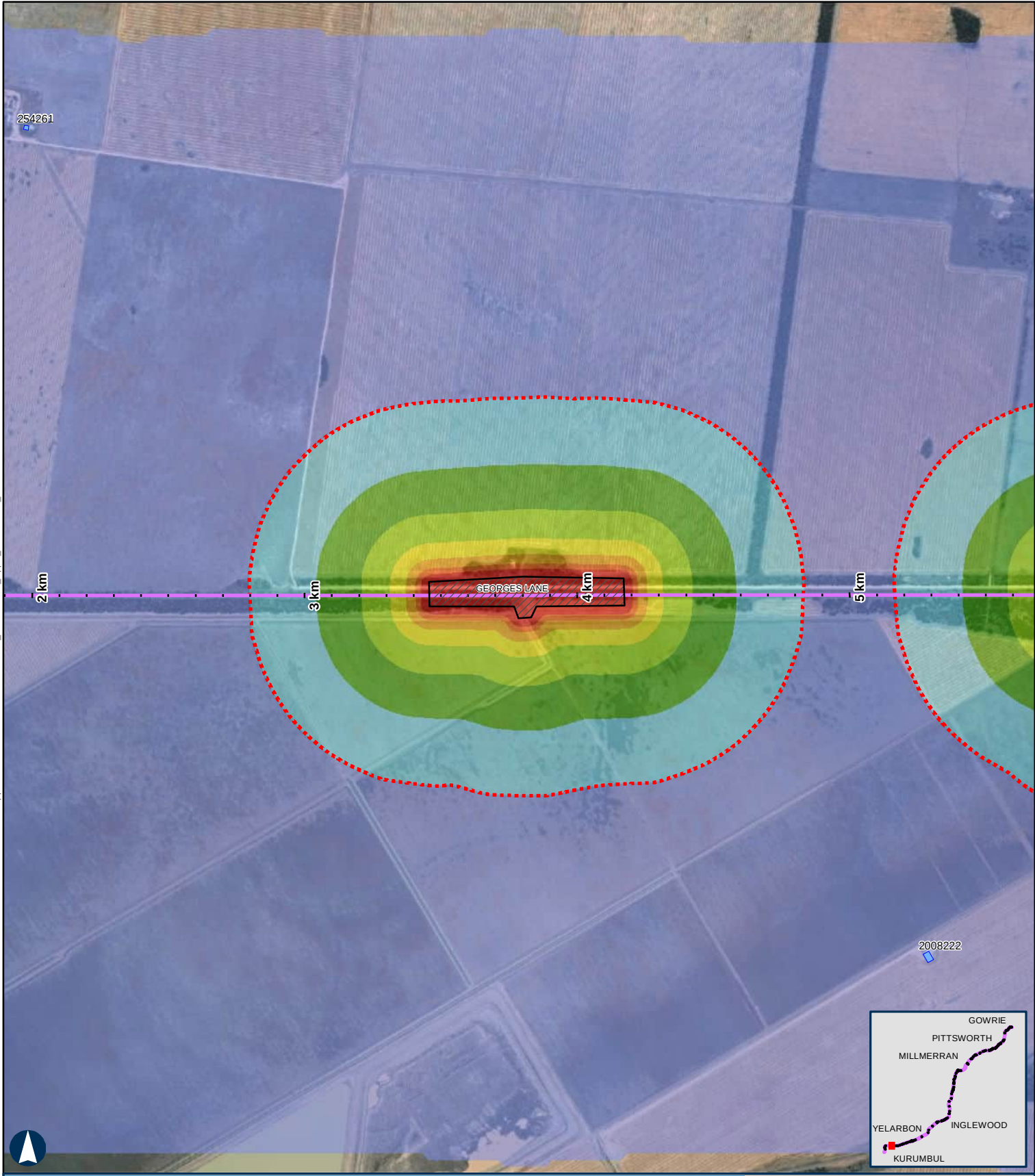
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 3 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

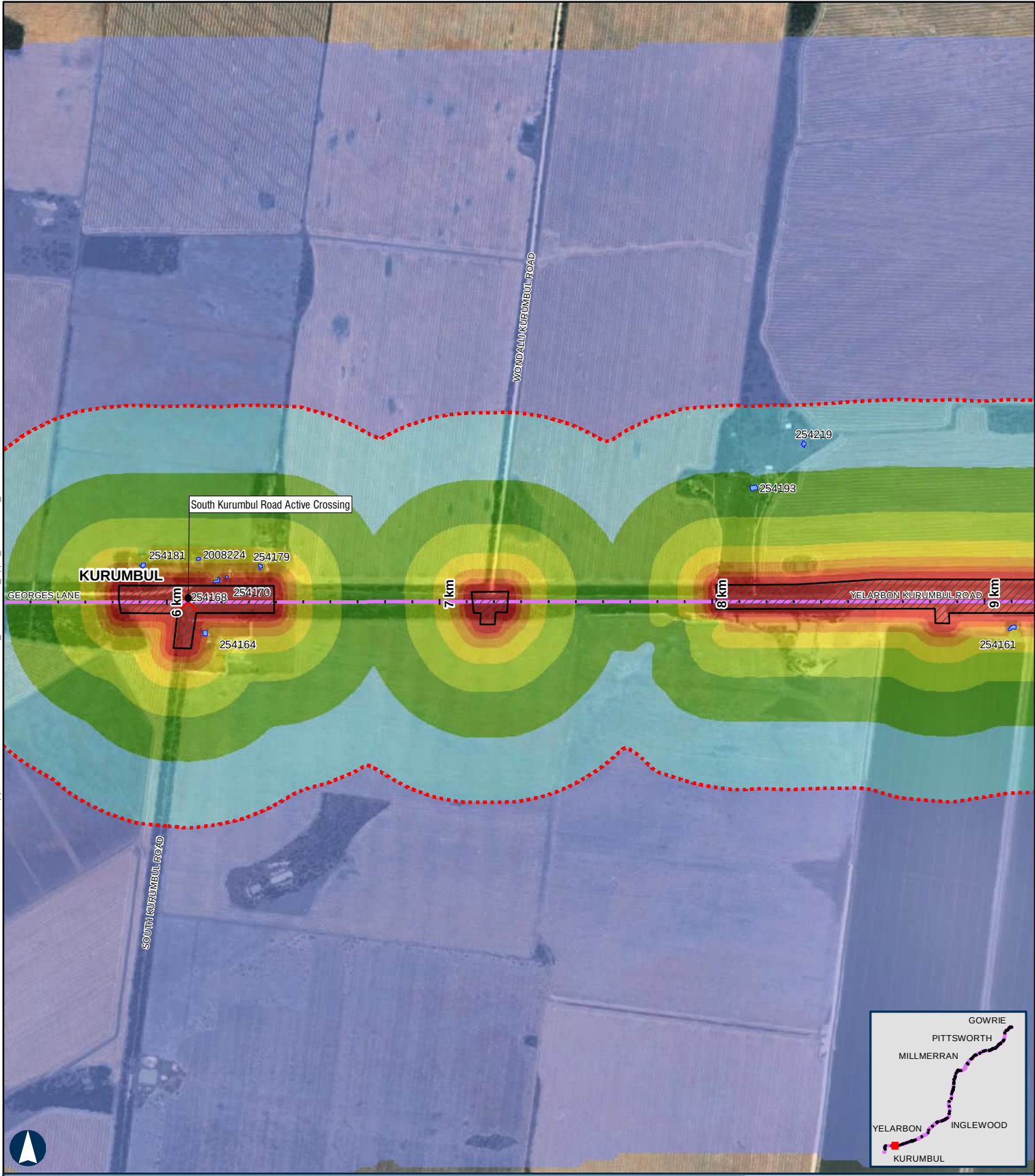
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 4 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

✗ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

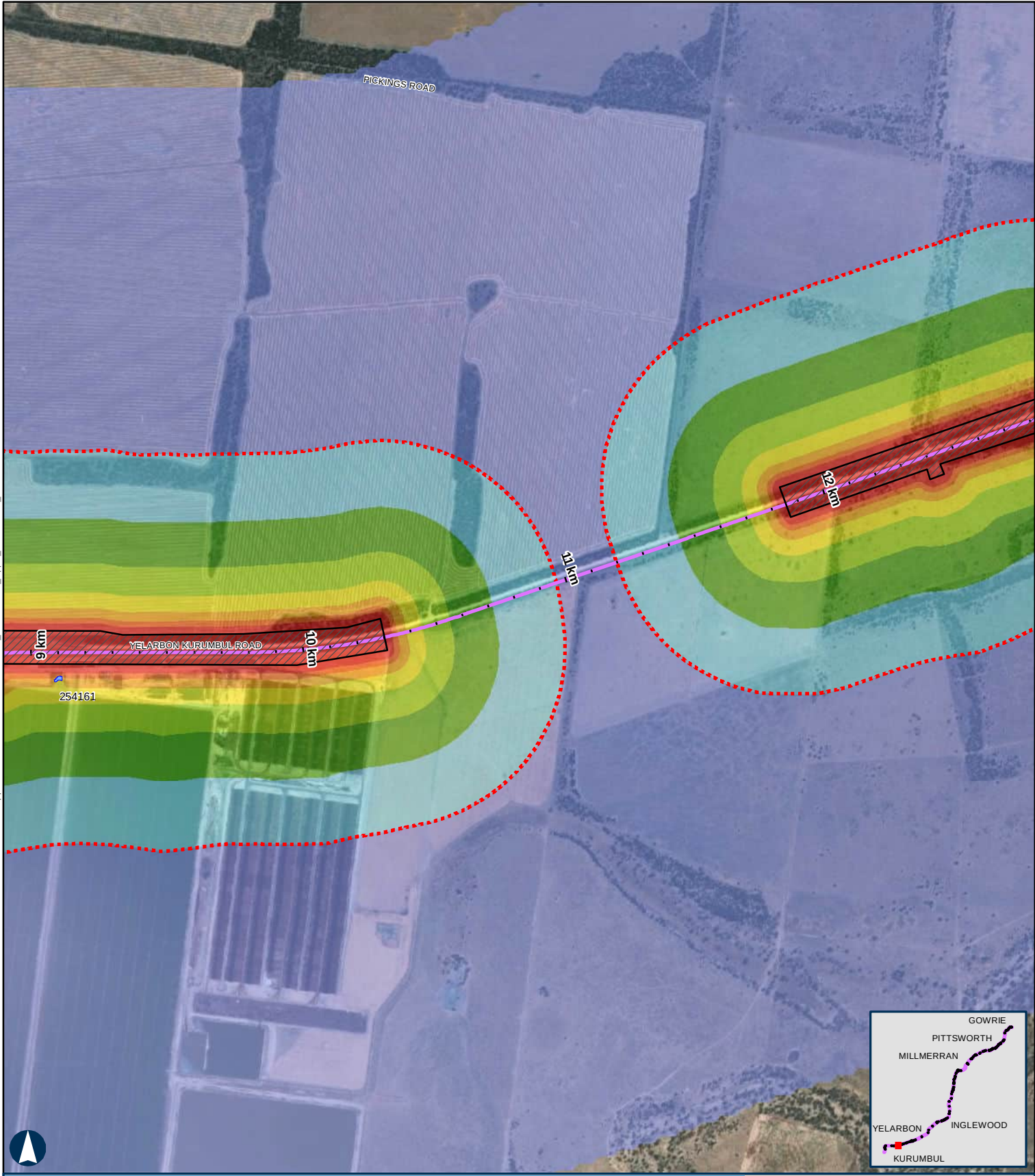
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 5 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

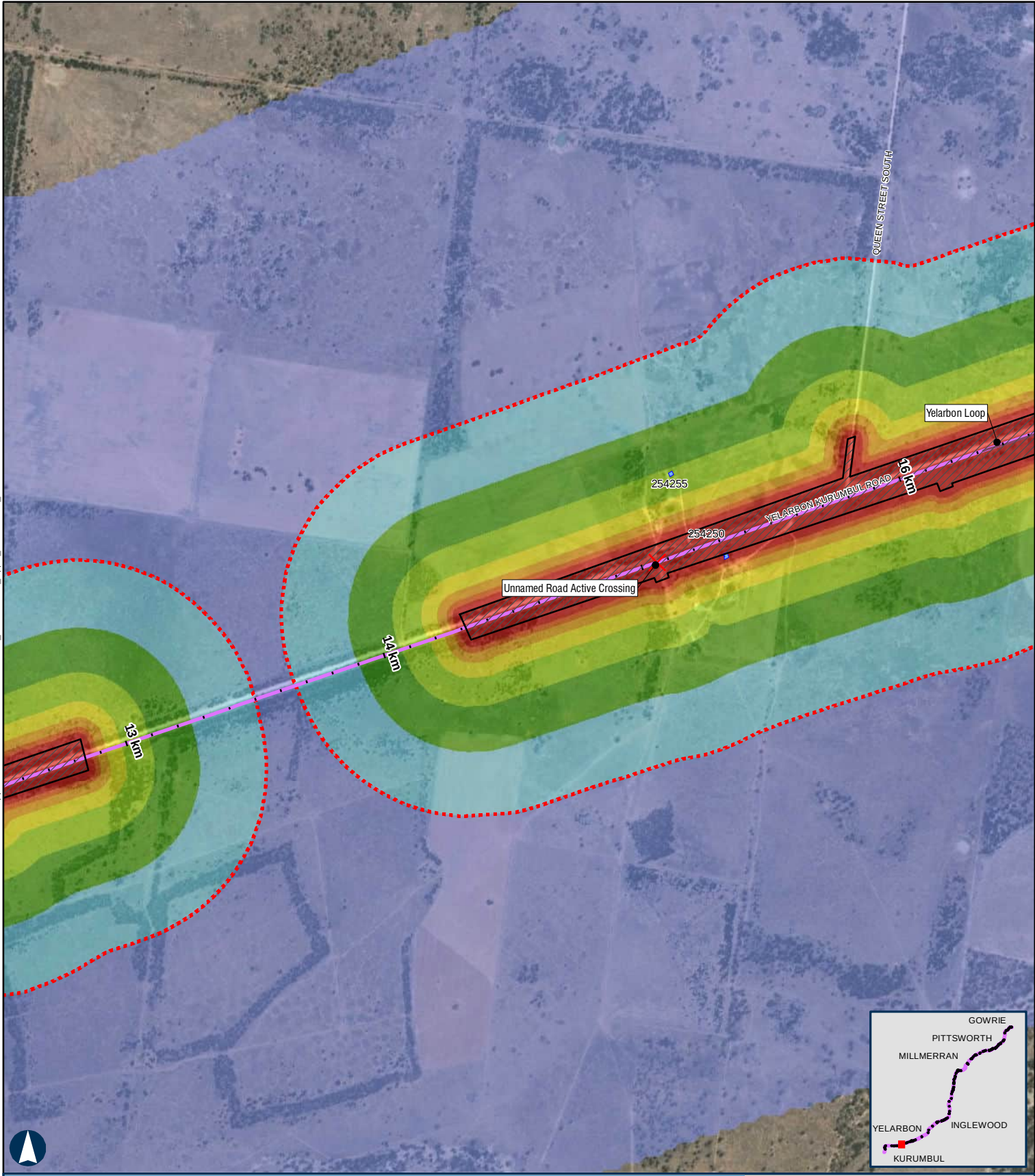
- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 6 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

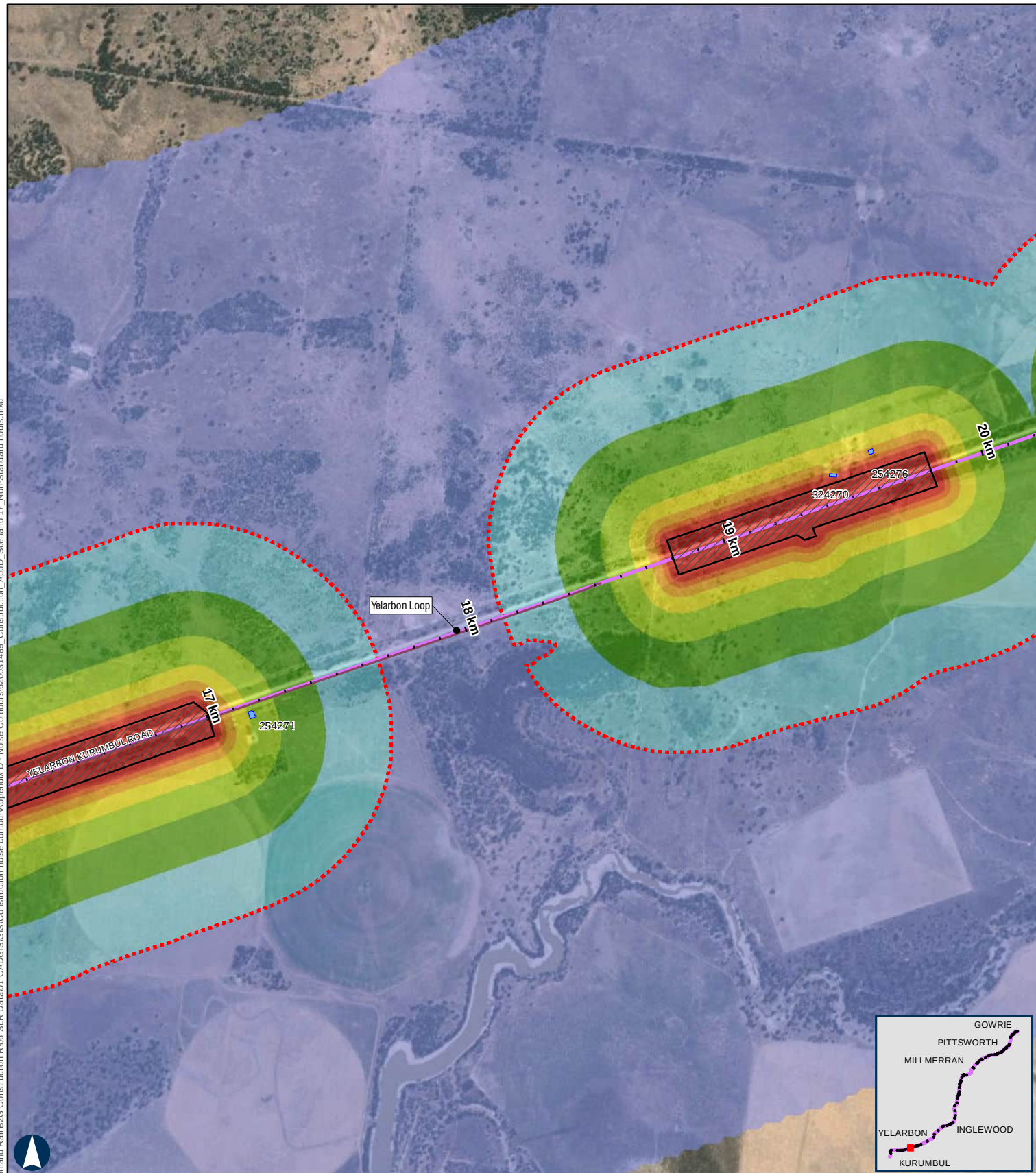
- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

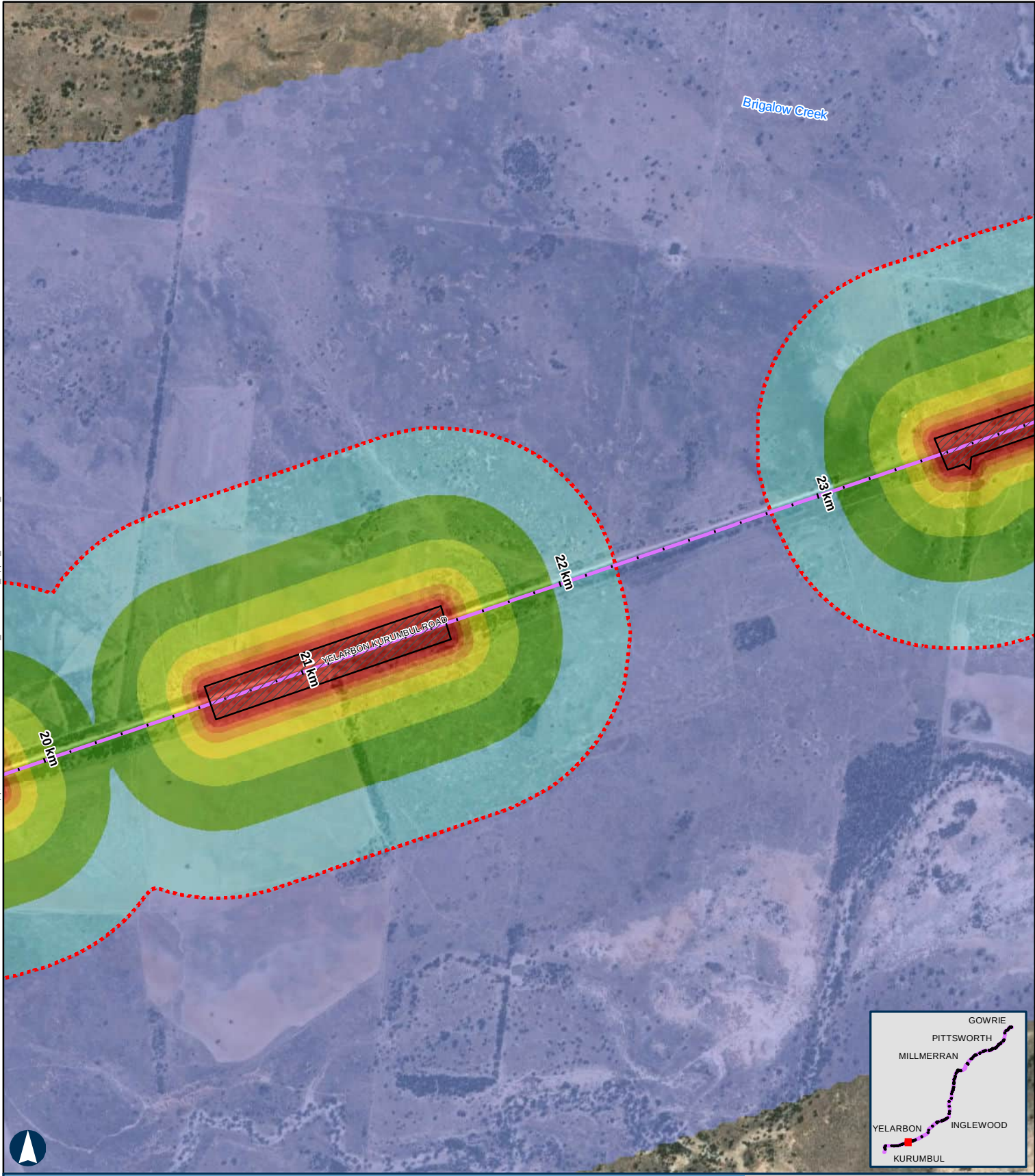
- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 8 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

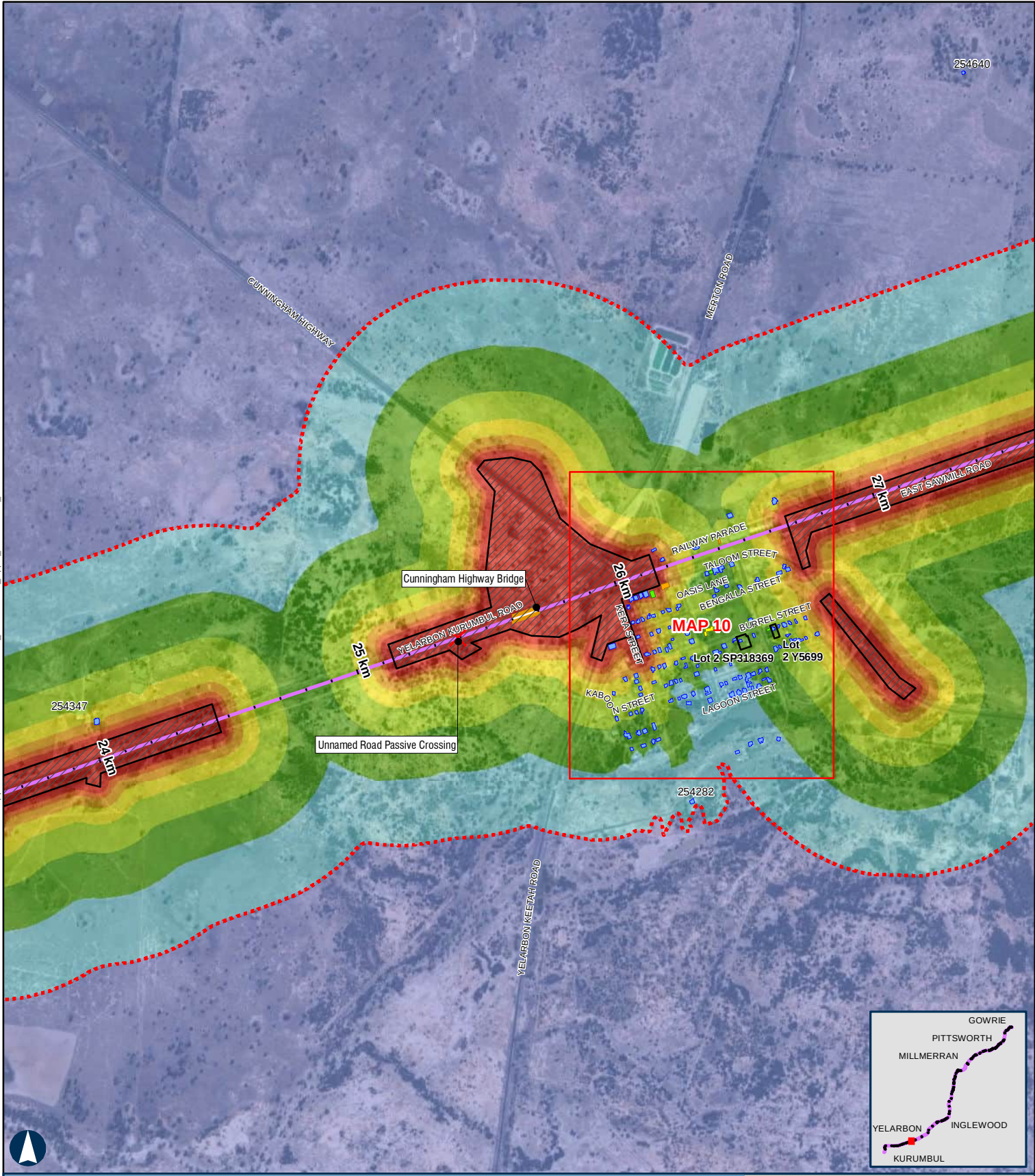
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 9 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

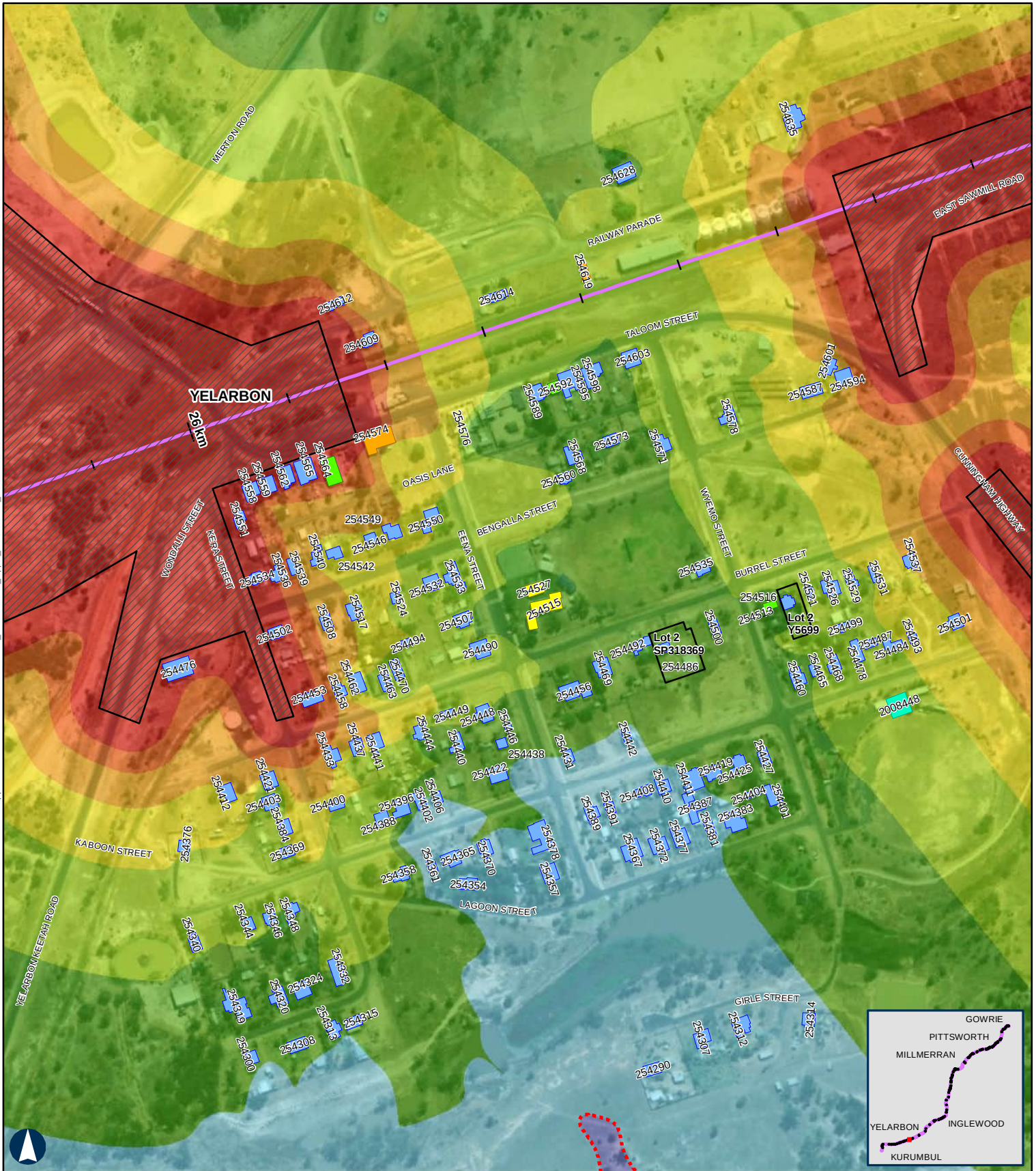
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 10 OF 54

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:5,000

- ✗ Level Crossings
- Flying Fox Camp
- ... Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

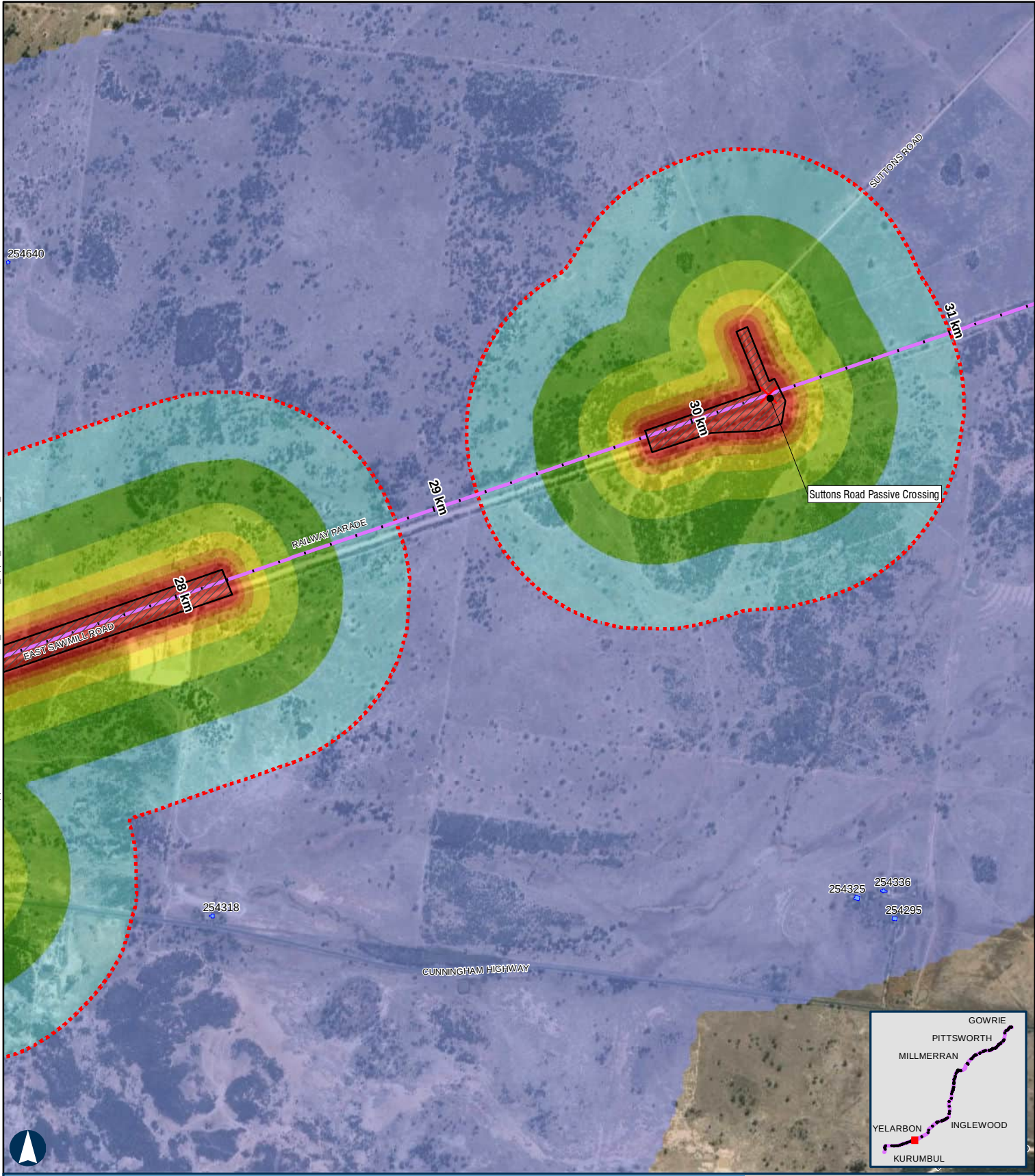
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 11 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

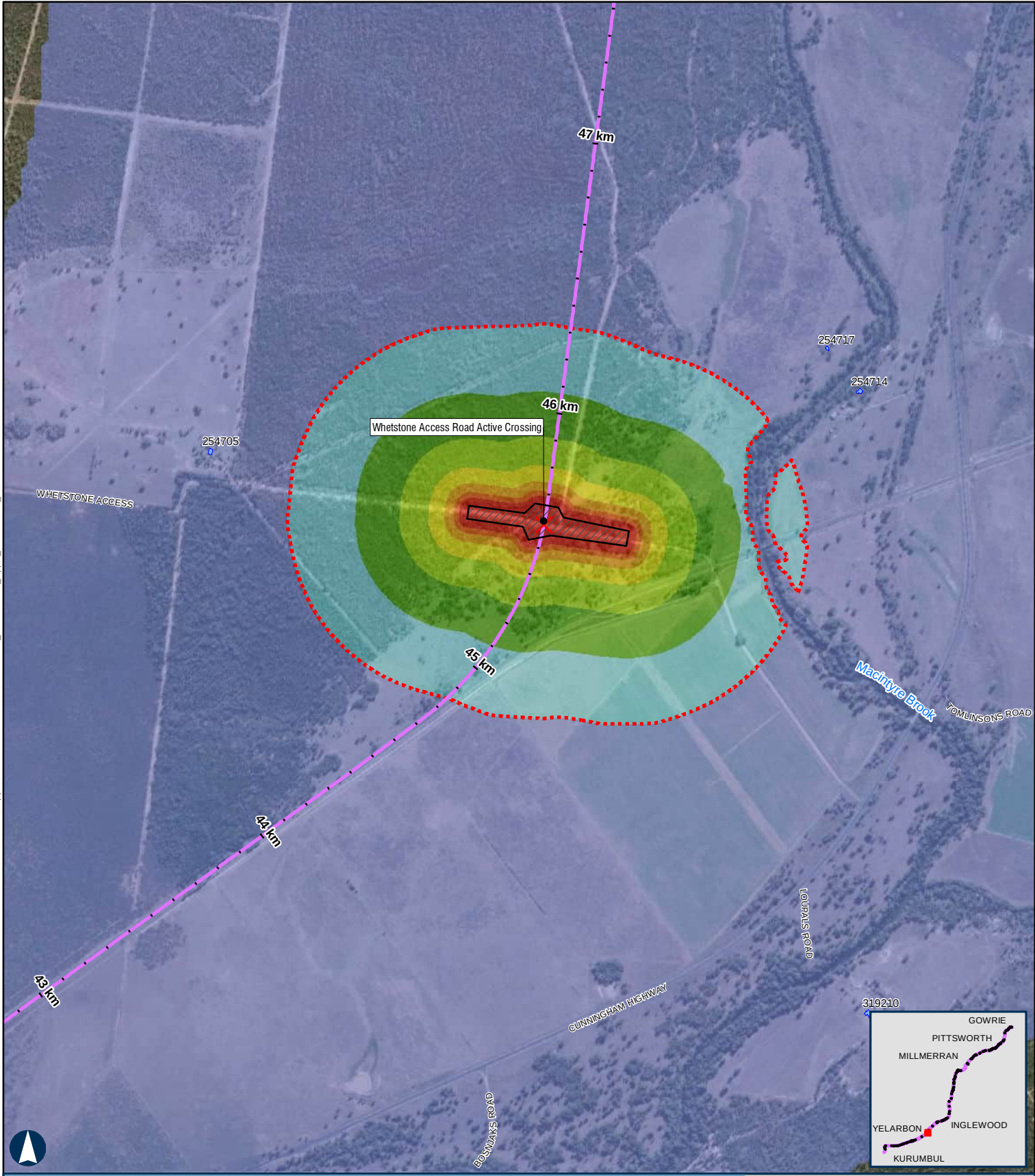
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 13 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

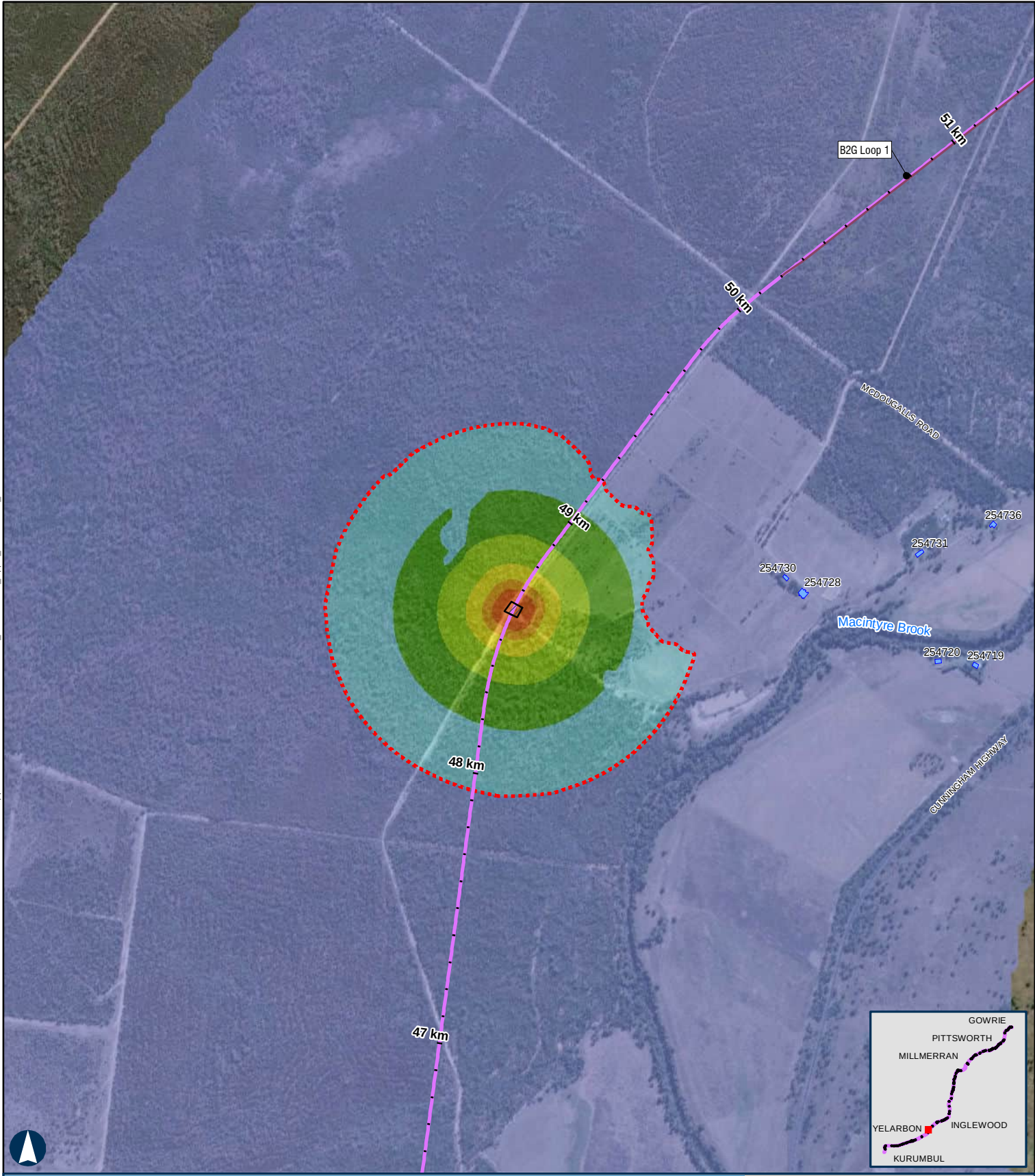
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 14 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

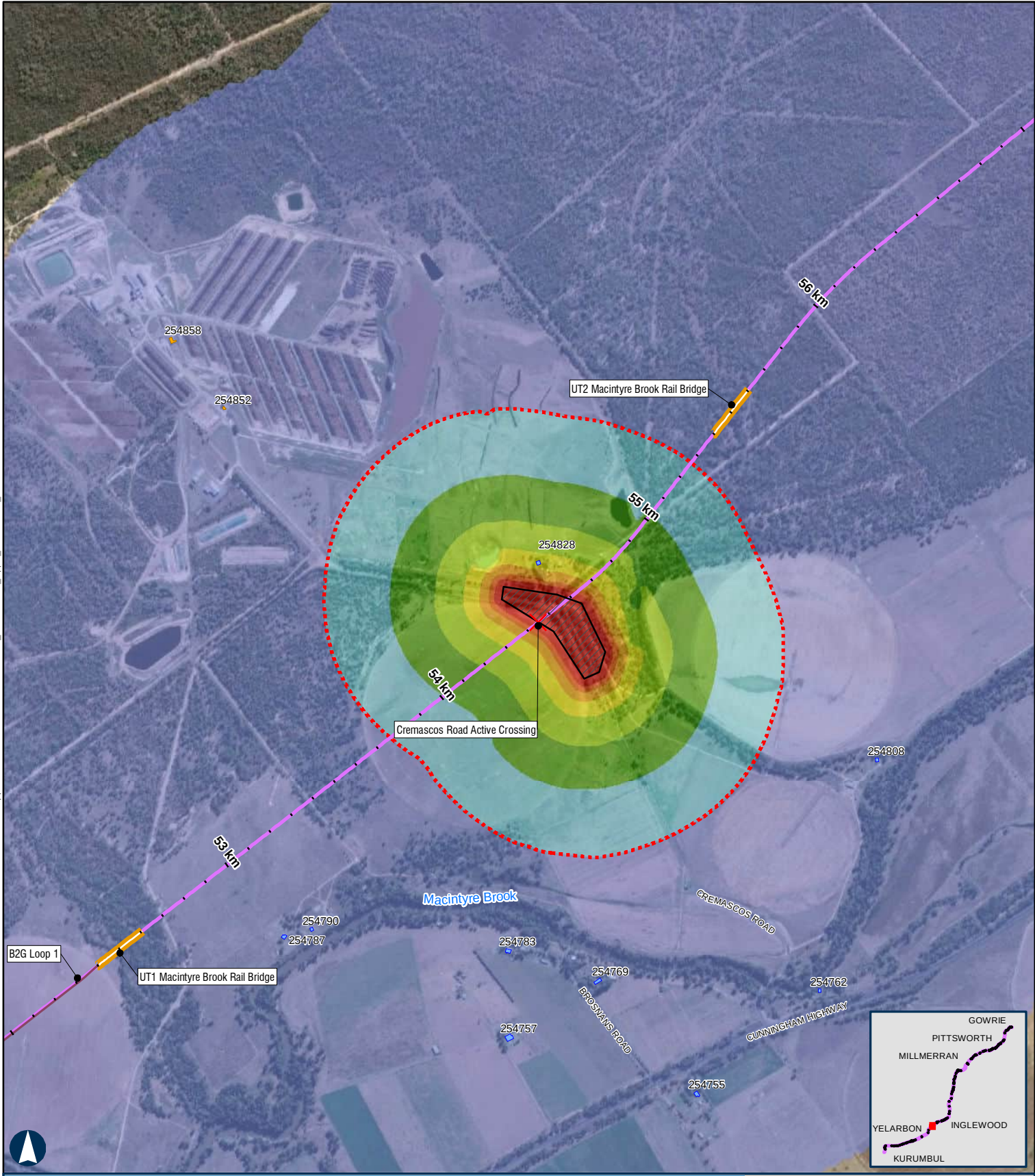
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA



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BORDER TO GOWRI

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 15 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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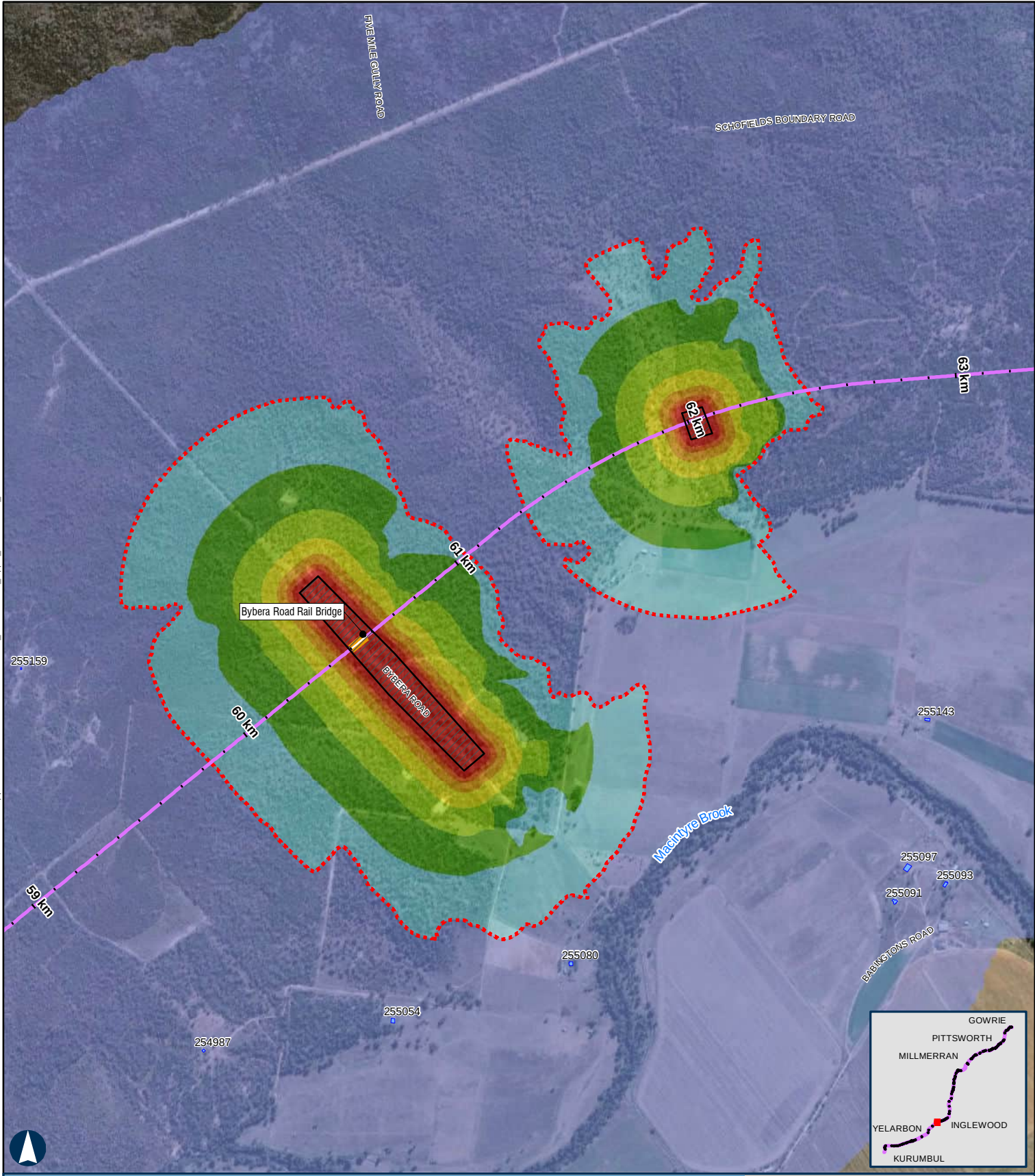
- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (45 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 16 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

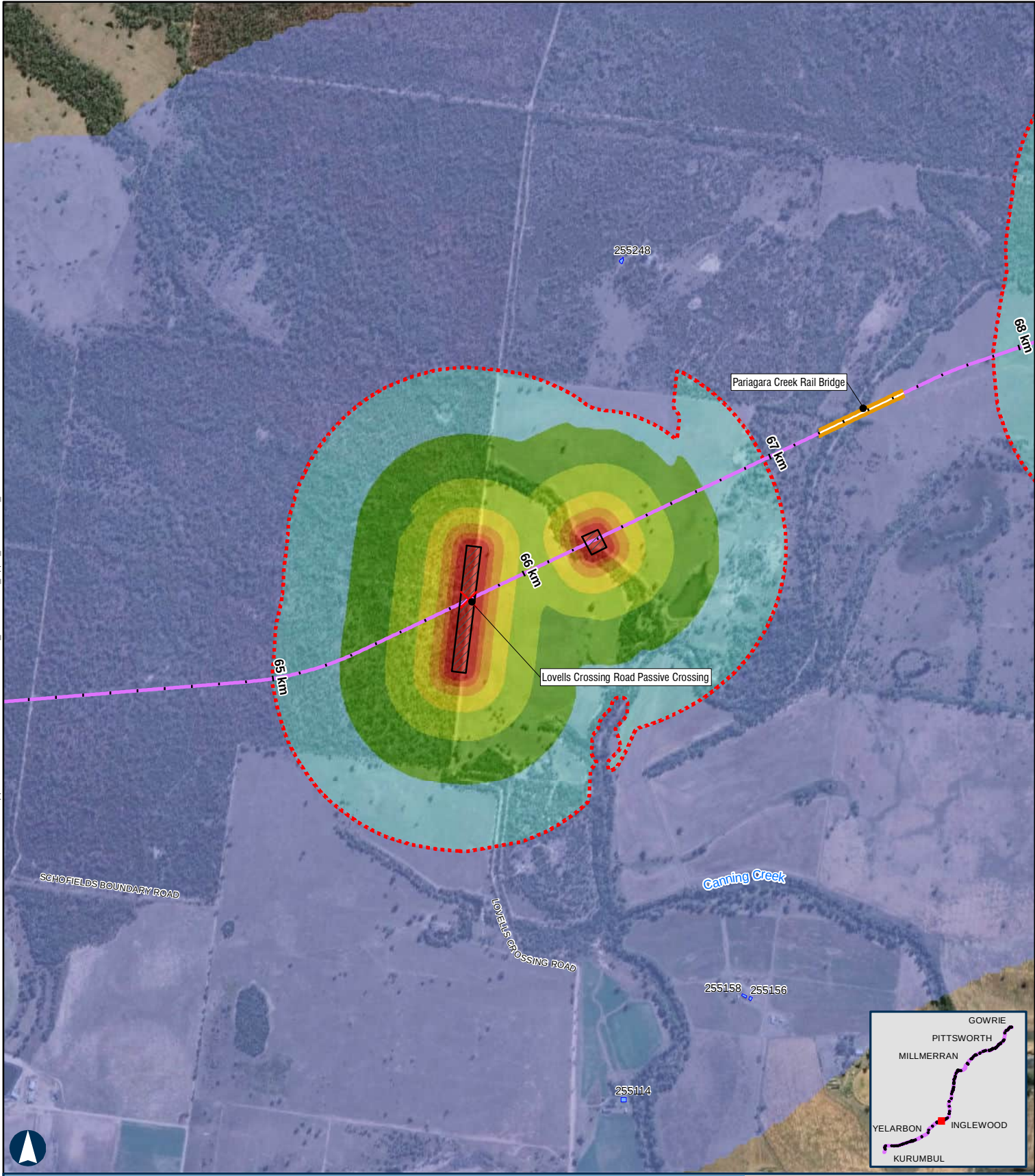
- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 17 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

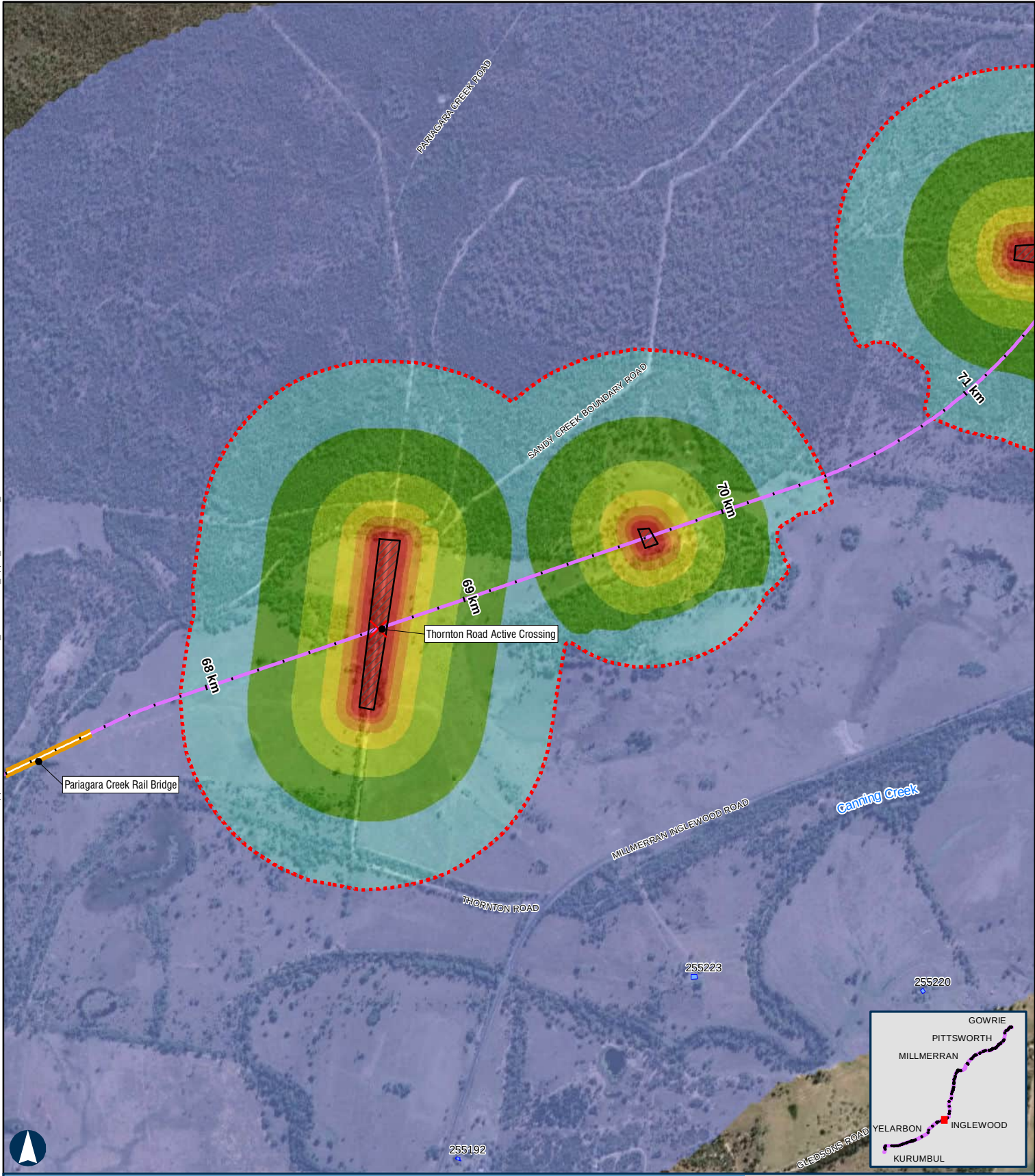
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Date: 13-Nov-2024
Author: JG

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 18 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

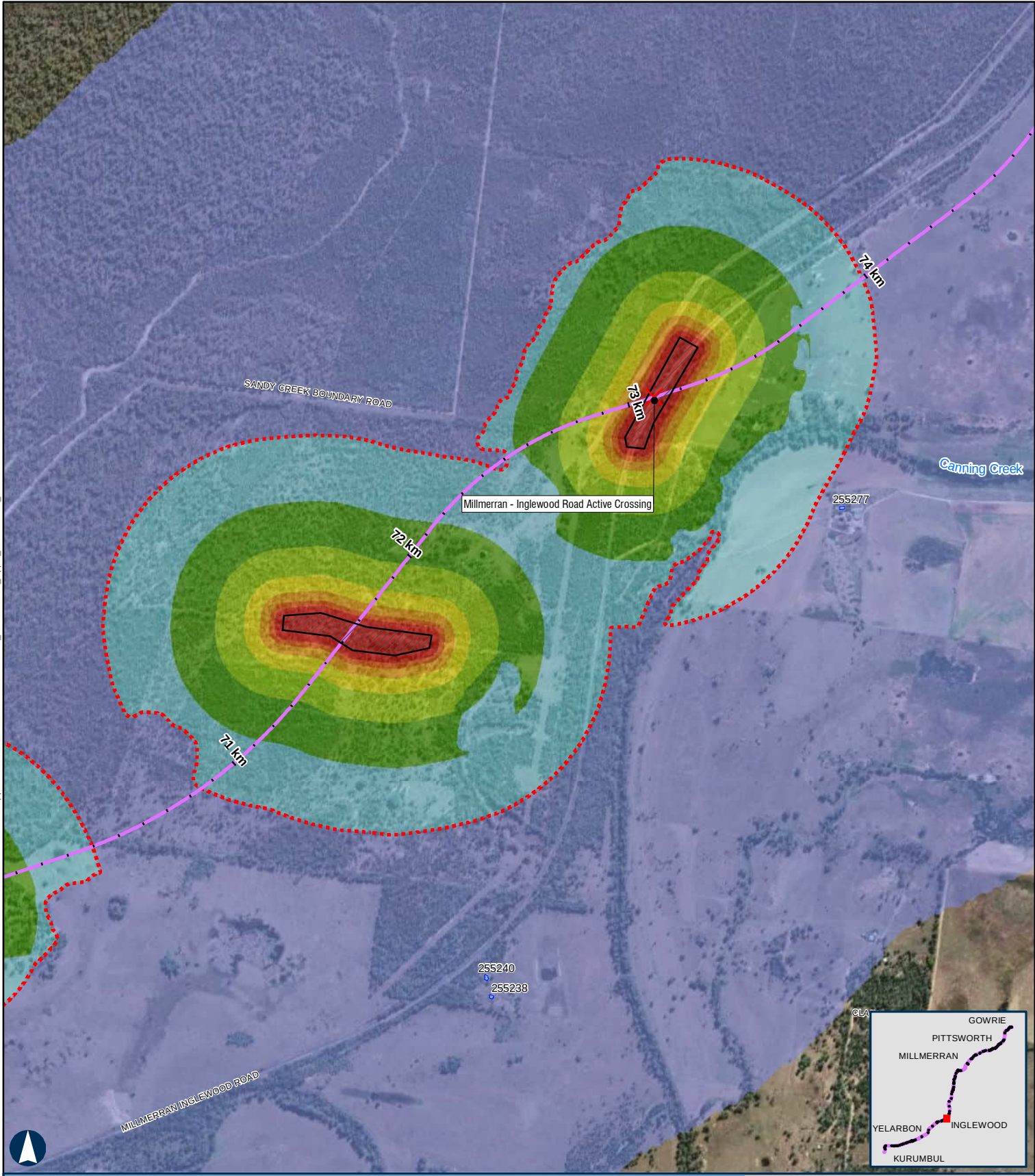
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 19 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

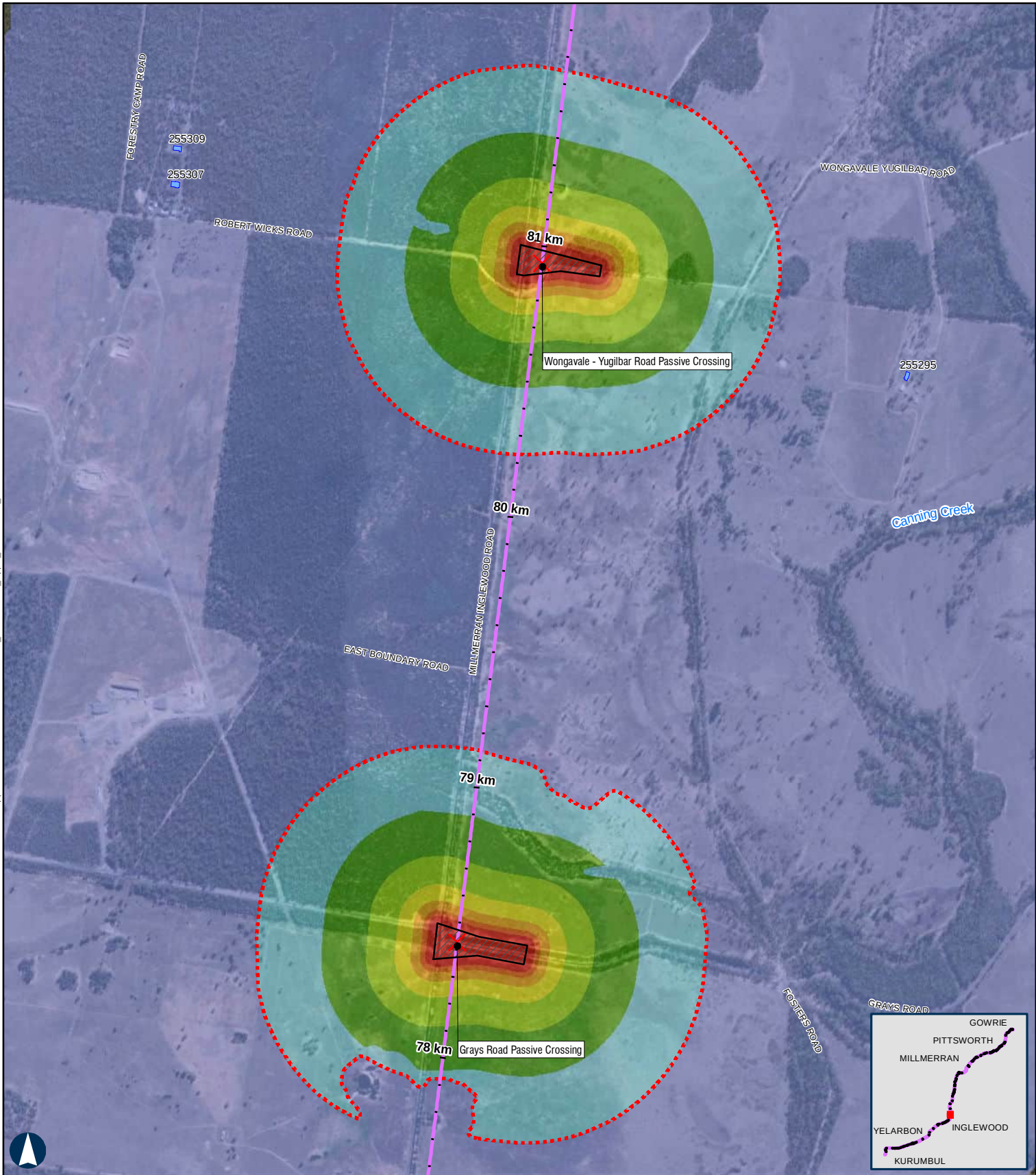
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 20 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

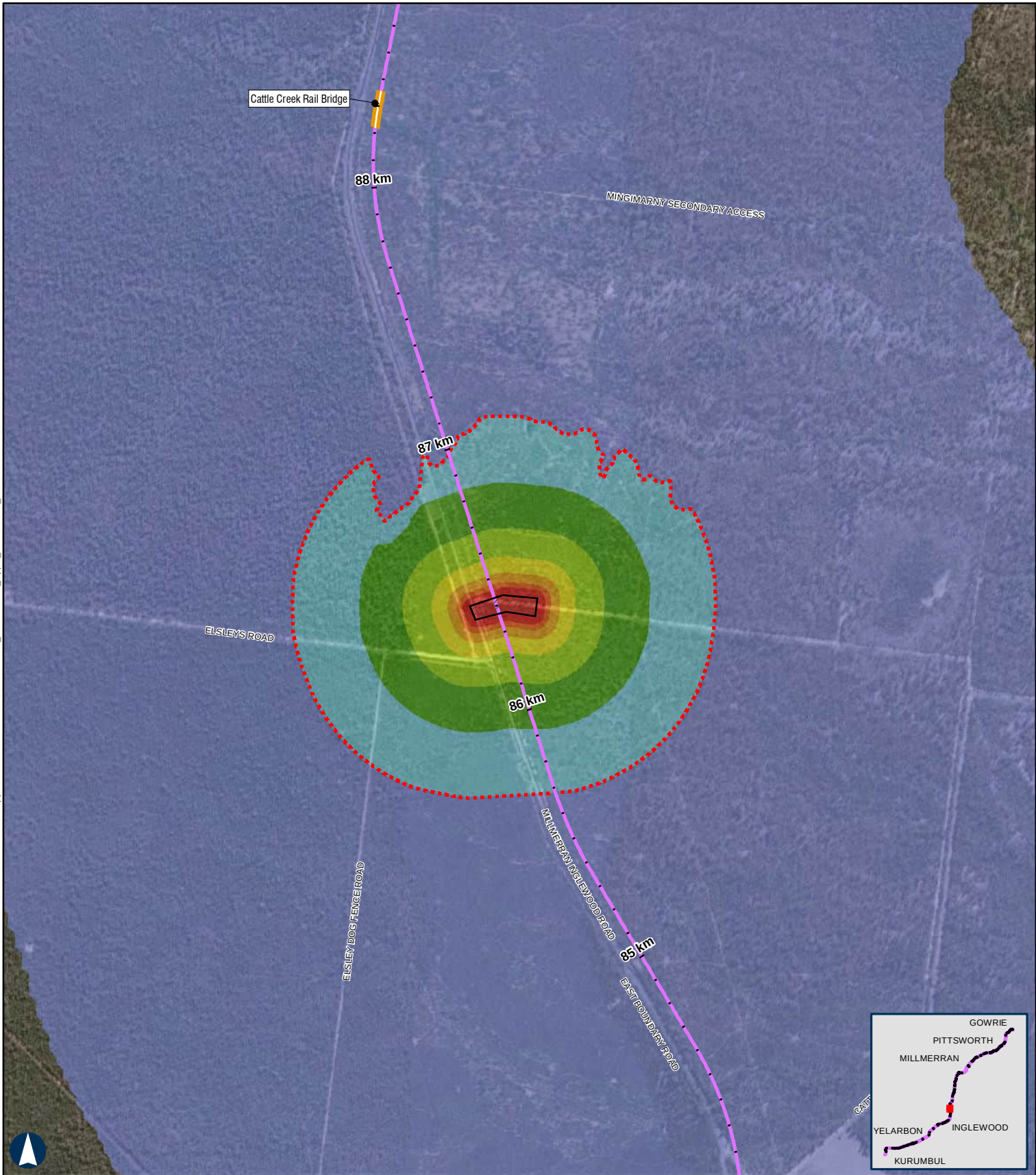
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 21 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

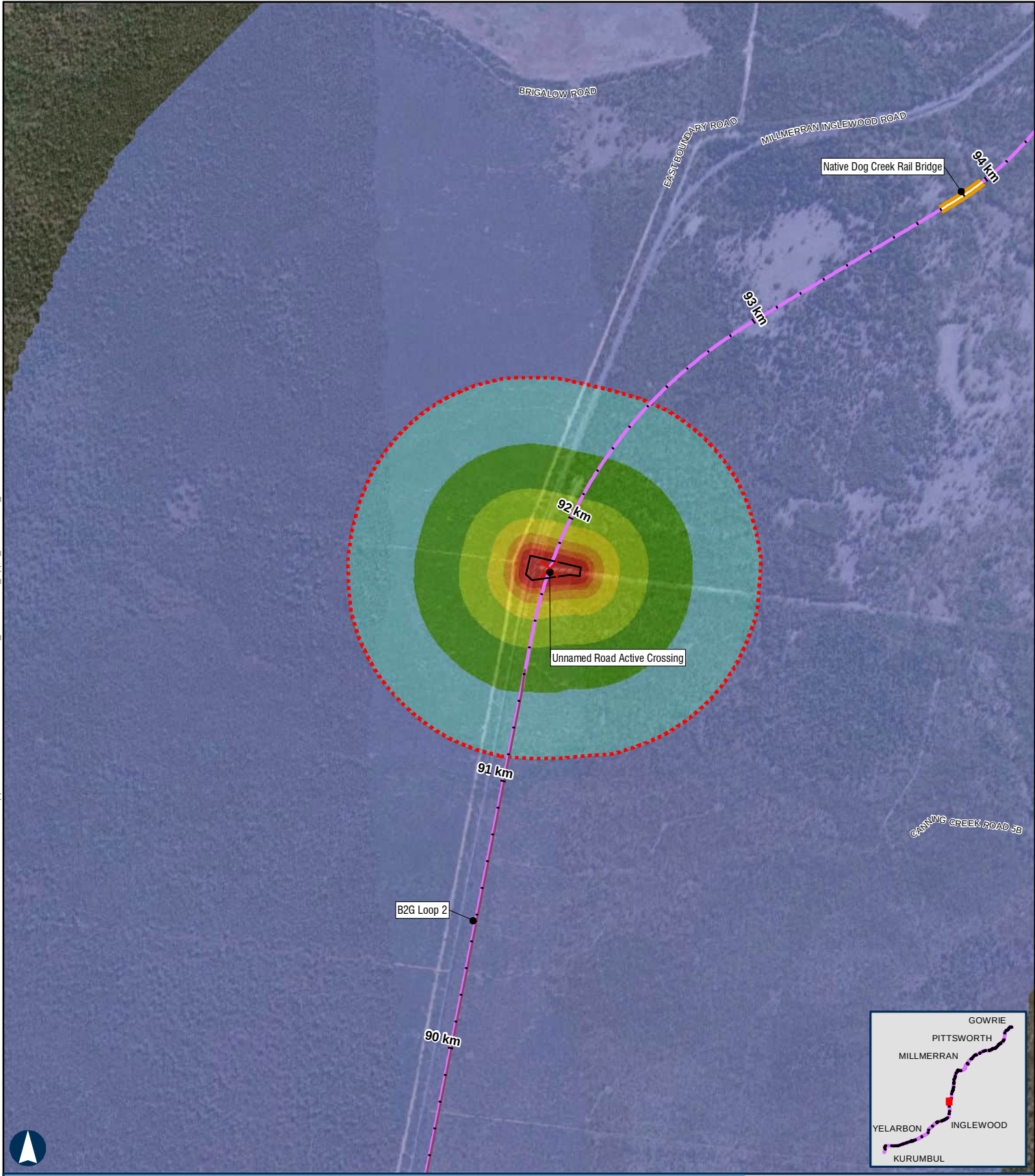
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 22 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

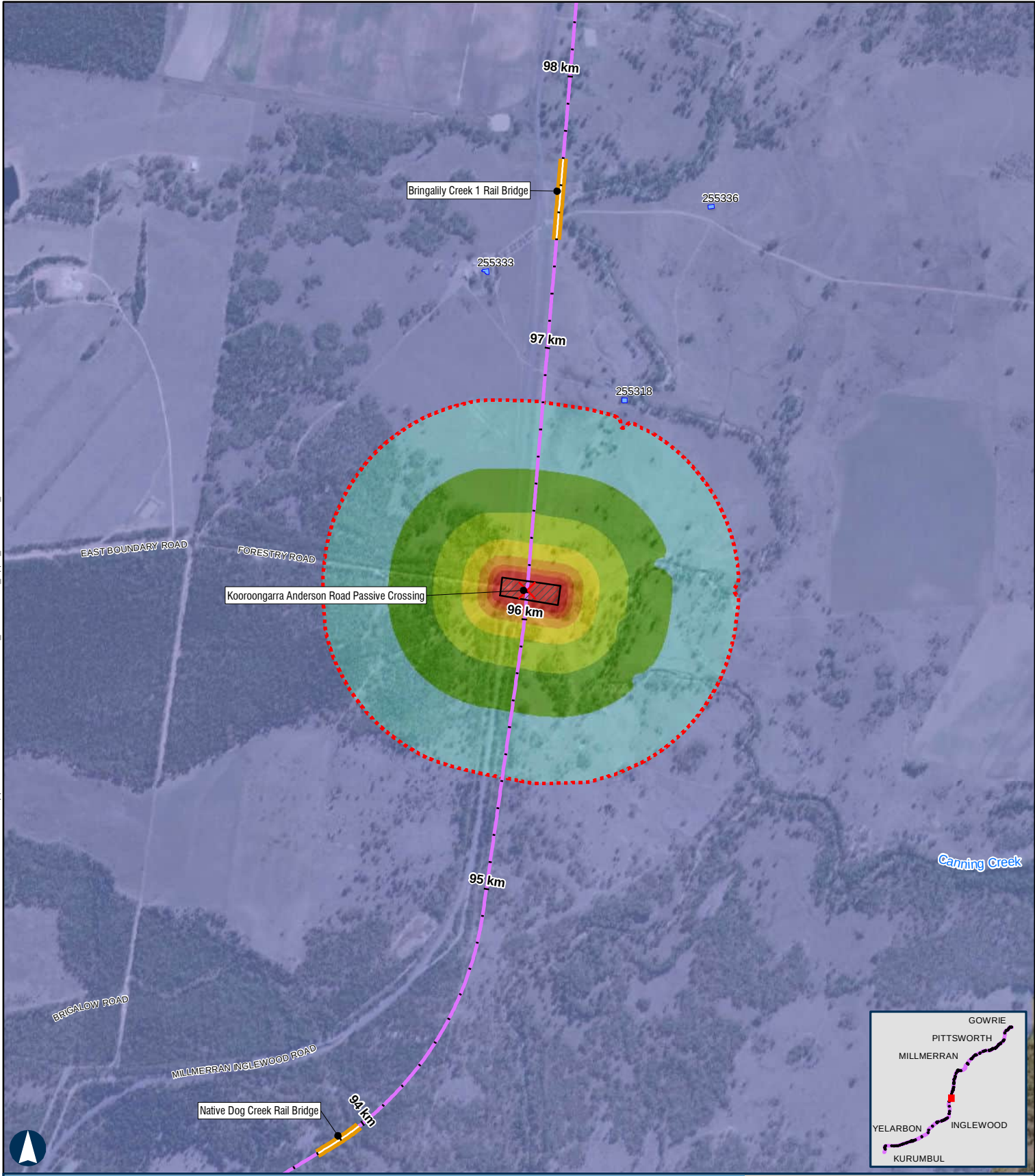
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✕ Level Crossings	Sensitive Receptor Type	Noise Levels
● Flying Fox Camp	Residential	<45 dBA
⋯ Criteria (45 dBA)	Community	45-50 dBA
— Project Extent	Educational	50-55 dBA
— Crossing Loops	Commercial	55-60 dBA
— Bridges and Viaducts	Parkland	60-65 dBA
— Rail Alignment/ Centreline	Future Developments	65-70 dBA
▨ Work Area		70-75 dBA
▨ Koala Habitat Area		>75 dBA



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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 23 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

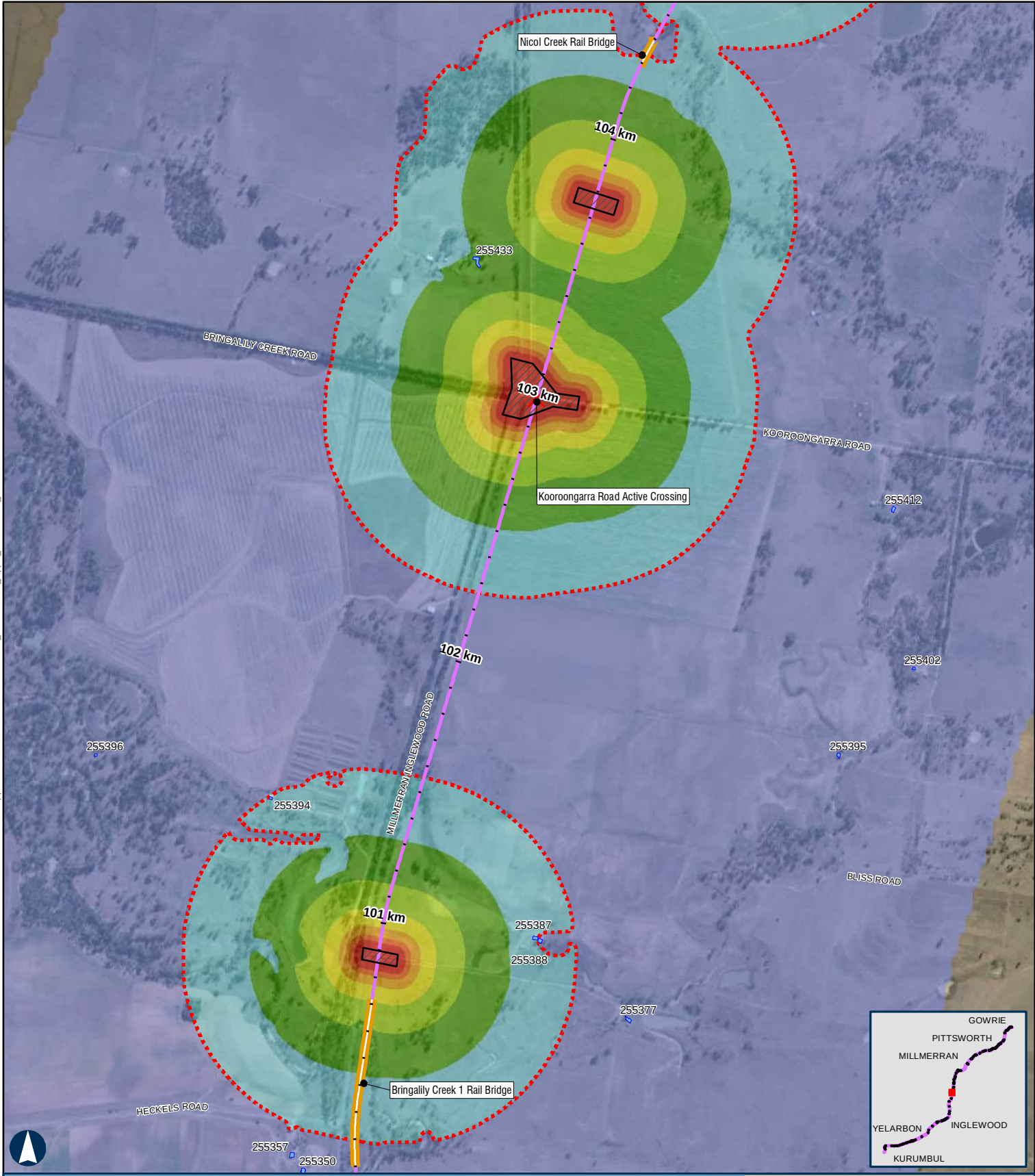
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 24 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

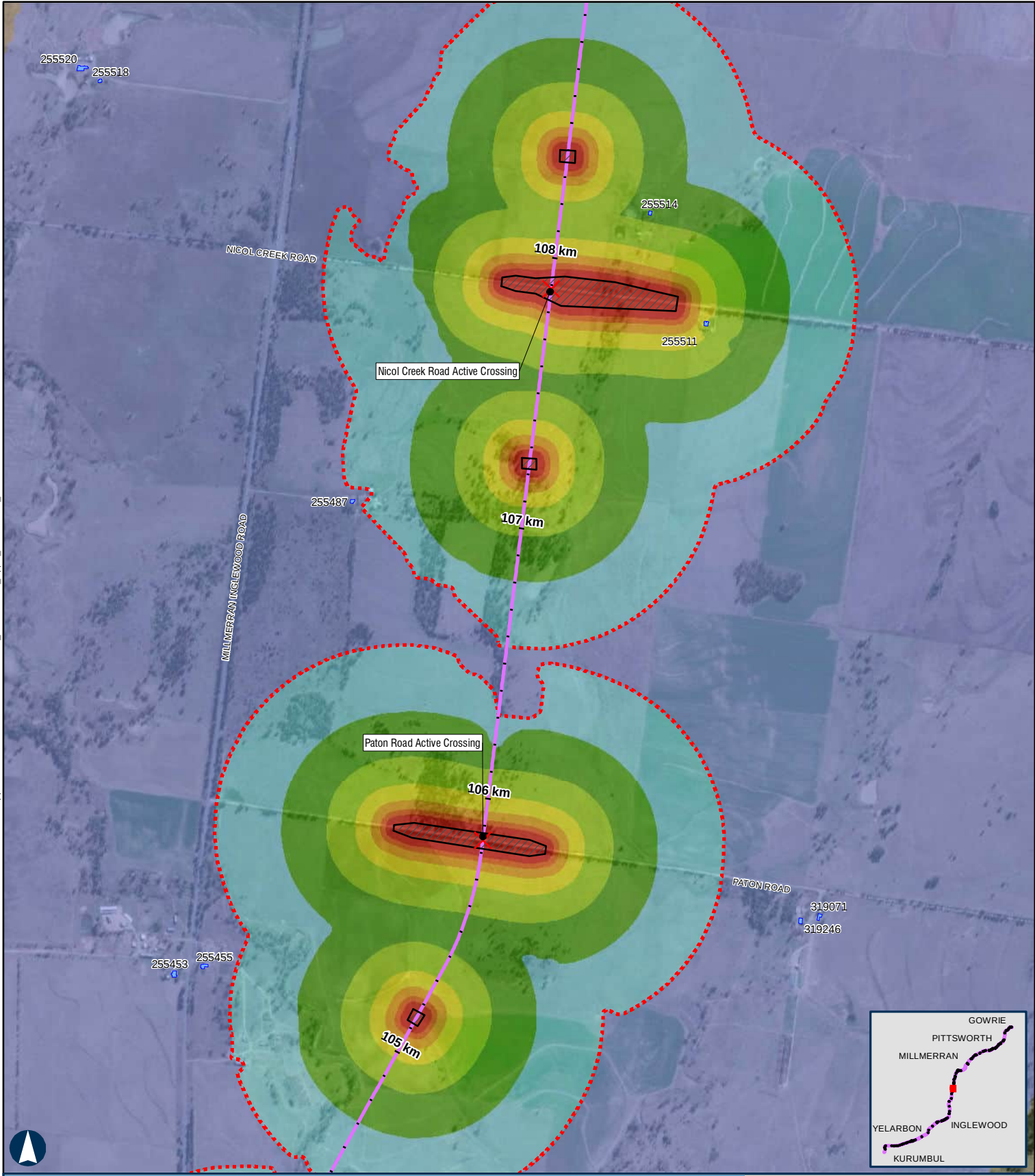
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 25 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

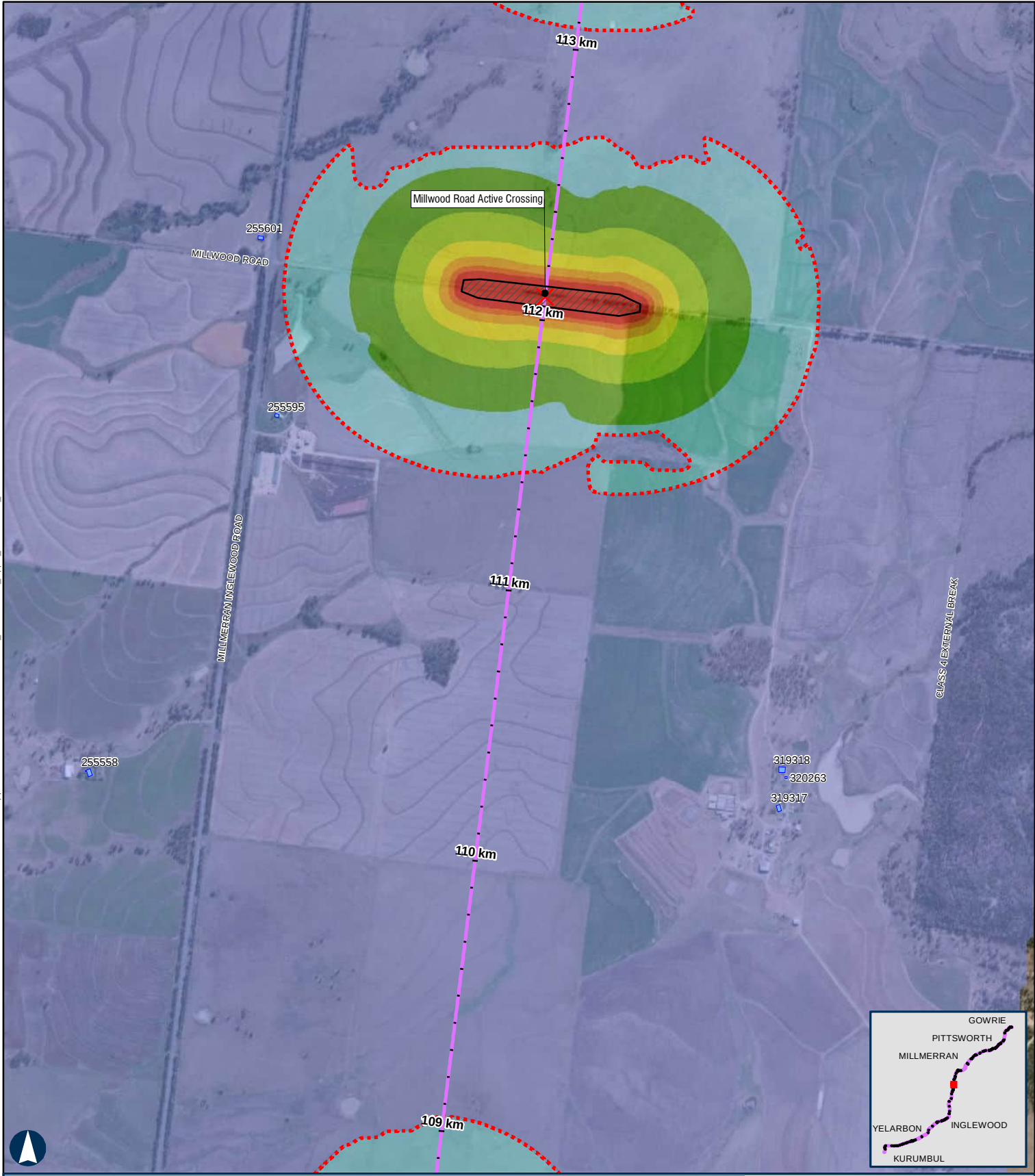
Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 26 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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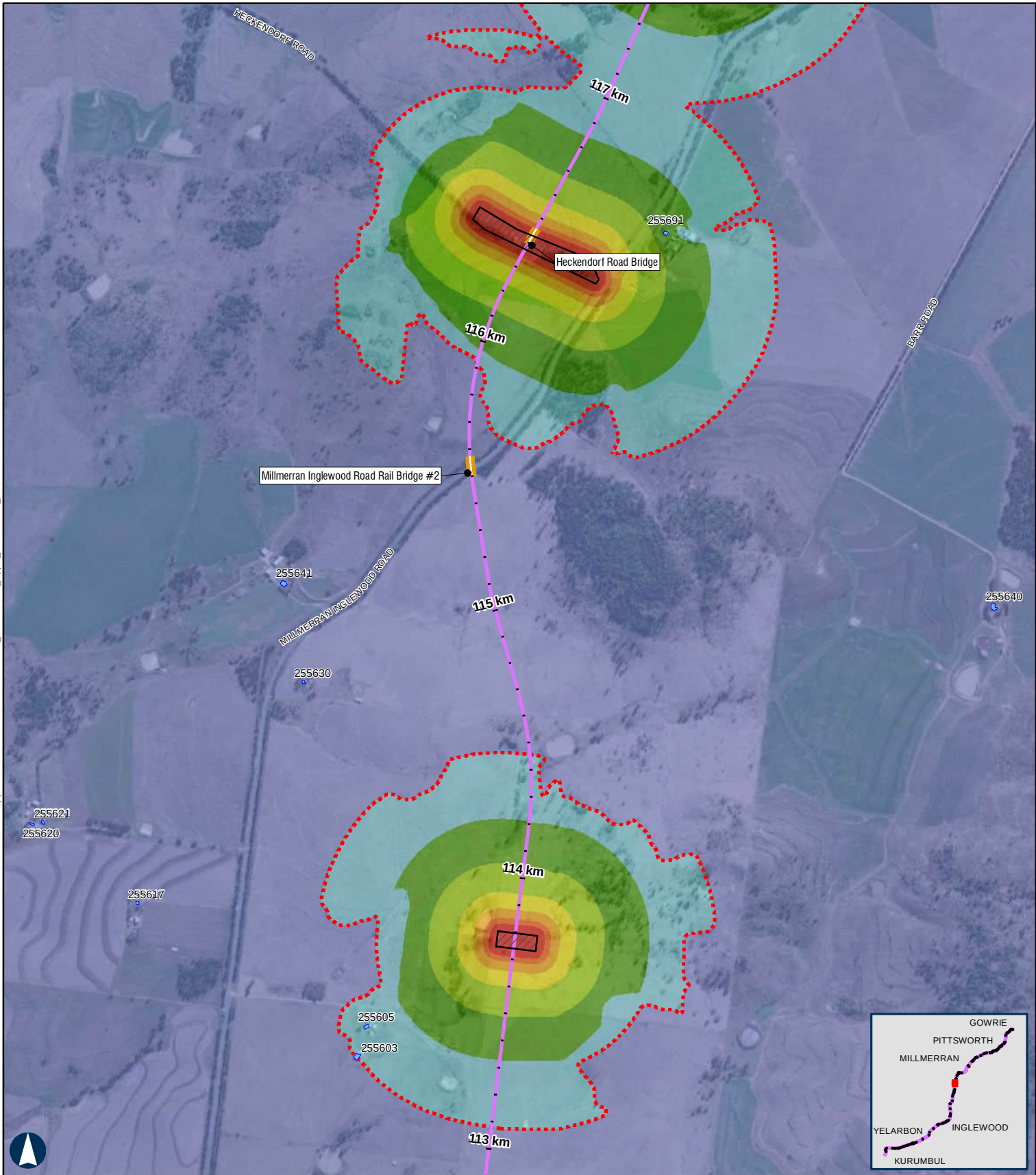
- | | | |
|----------------------------|---------------------|-----------|
| Level Crossings | Residential | <45 dBA |
| Flying Fox Camp | Community | 45-50 dBA |
| Criteria (45 dBA) | Educational | 50-55 dBA |
| Project Extent | Commercial | 55-60 dBA |
| Crossing Loops | Parkland | 60-65 dBA |
| Bridges and Viaducts | Future Developments | 65-70 dBA |
| Rail Alignment/ Centreline | | 70-75 dBA |
| Work Area | | >75 dBA |
| Koala Habitat Area | | |

Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 27 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

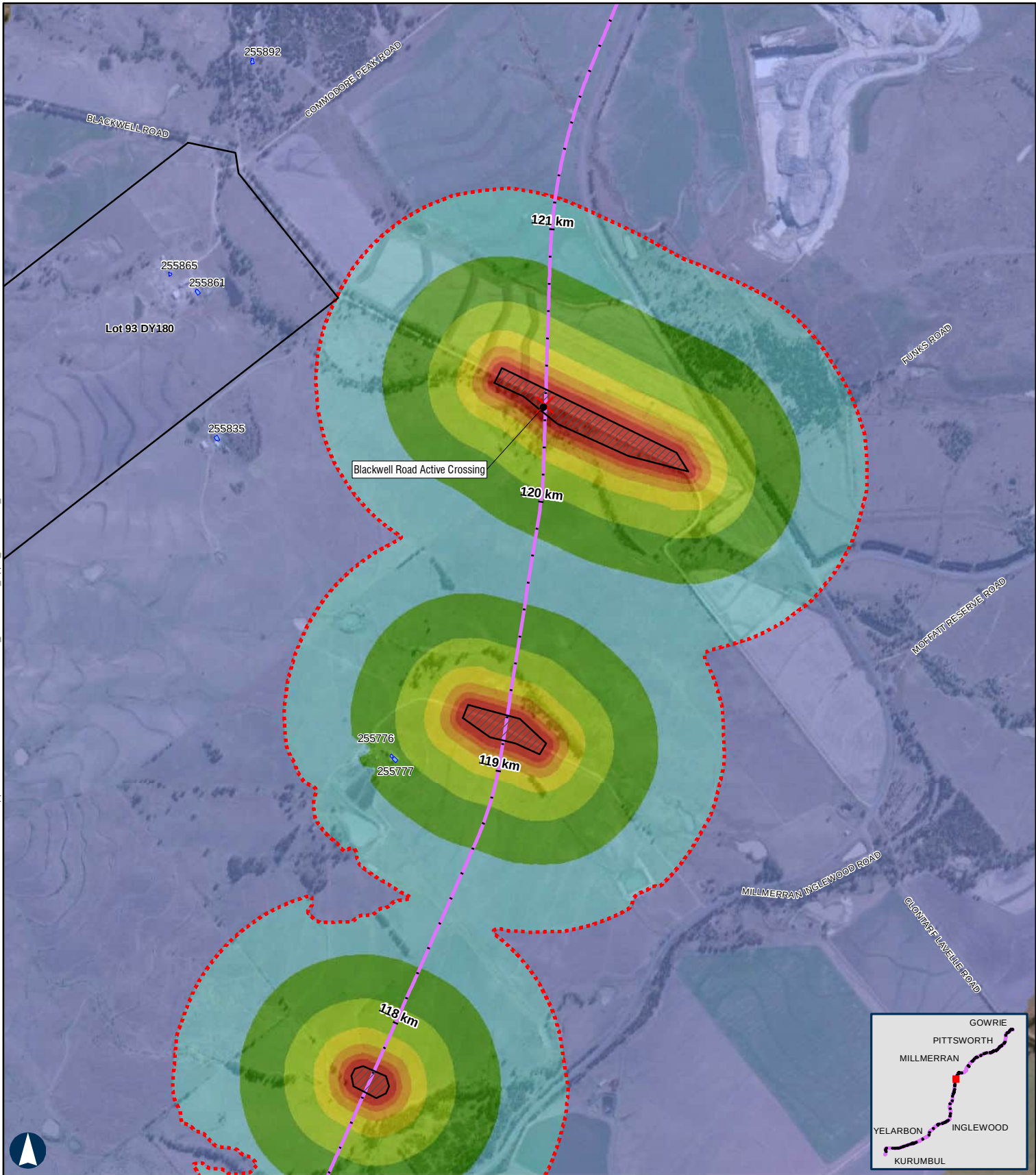
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 28 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

■ Residential

■ Community

■ Educational

■ Commercial

■ Parkland

□ Future Developments

Noise Levels

■ <45 dBA

■ 45-50 dBA

■ 50-55 dBA

■ 55-60 dBA

■ 60-65 dBA

■ 65-70 dBA

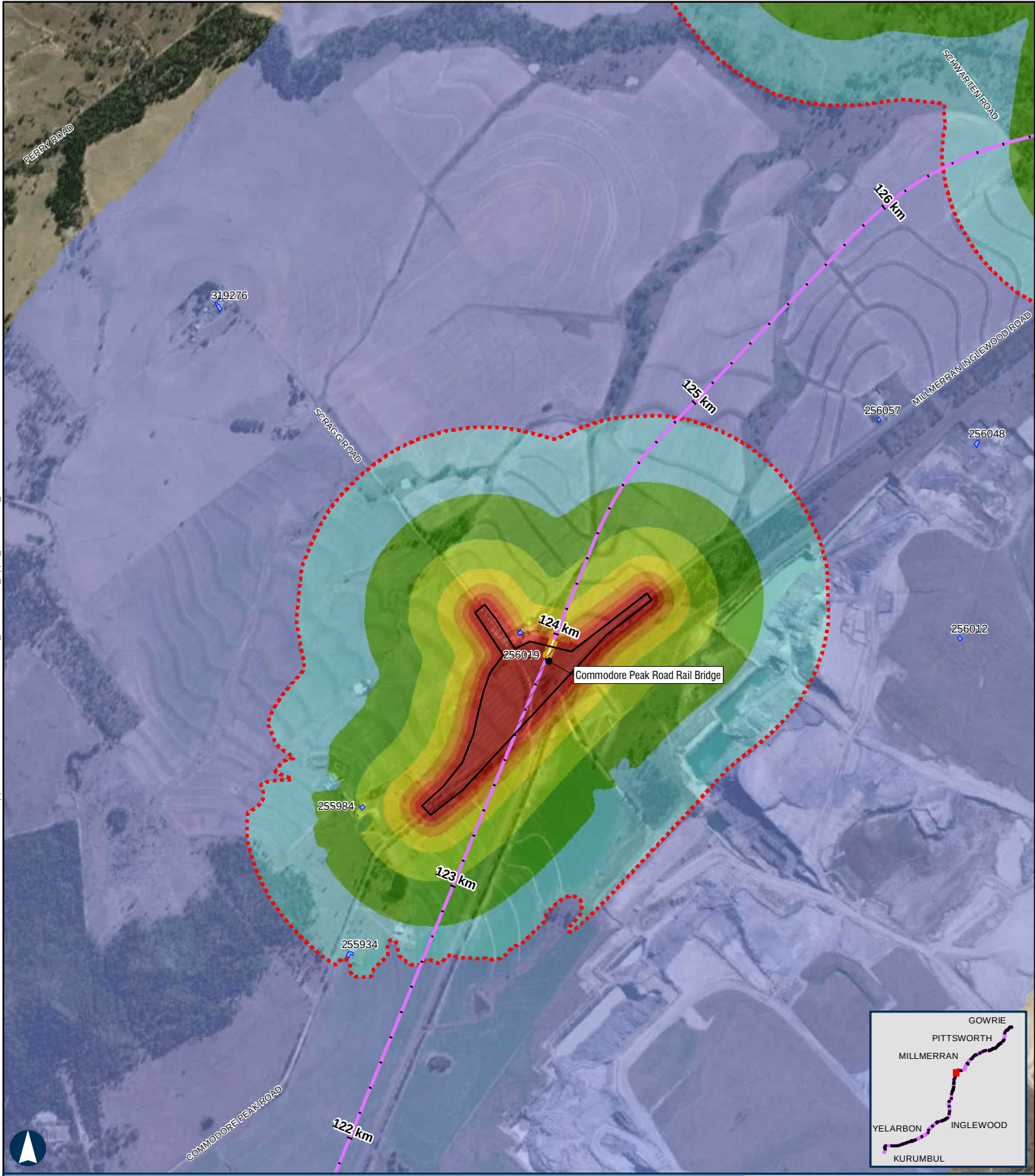
■ 70-75 dBA

■ >75 dBA



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 29 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

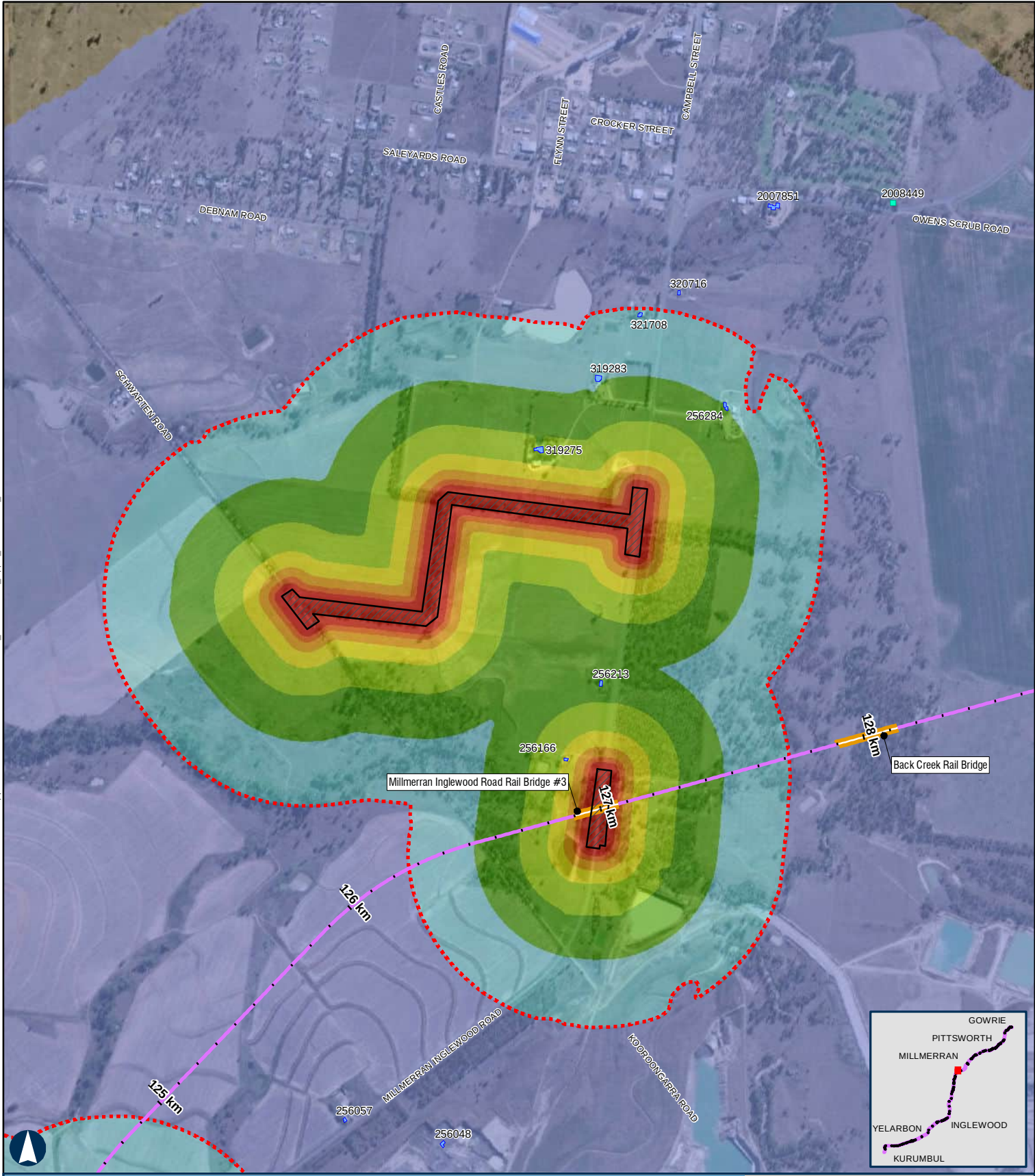
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 30 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

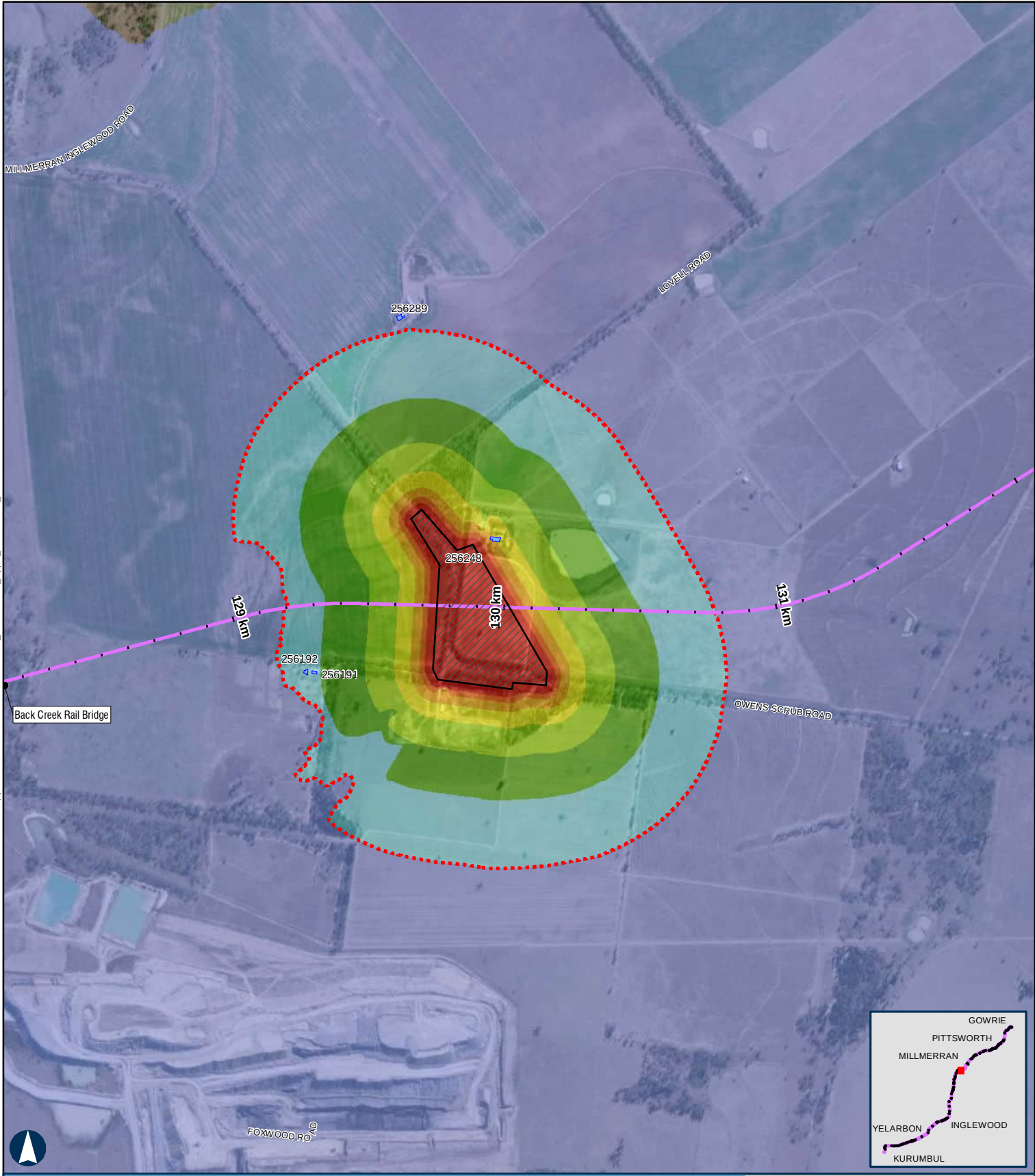
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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 31 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

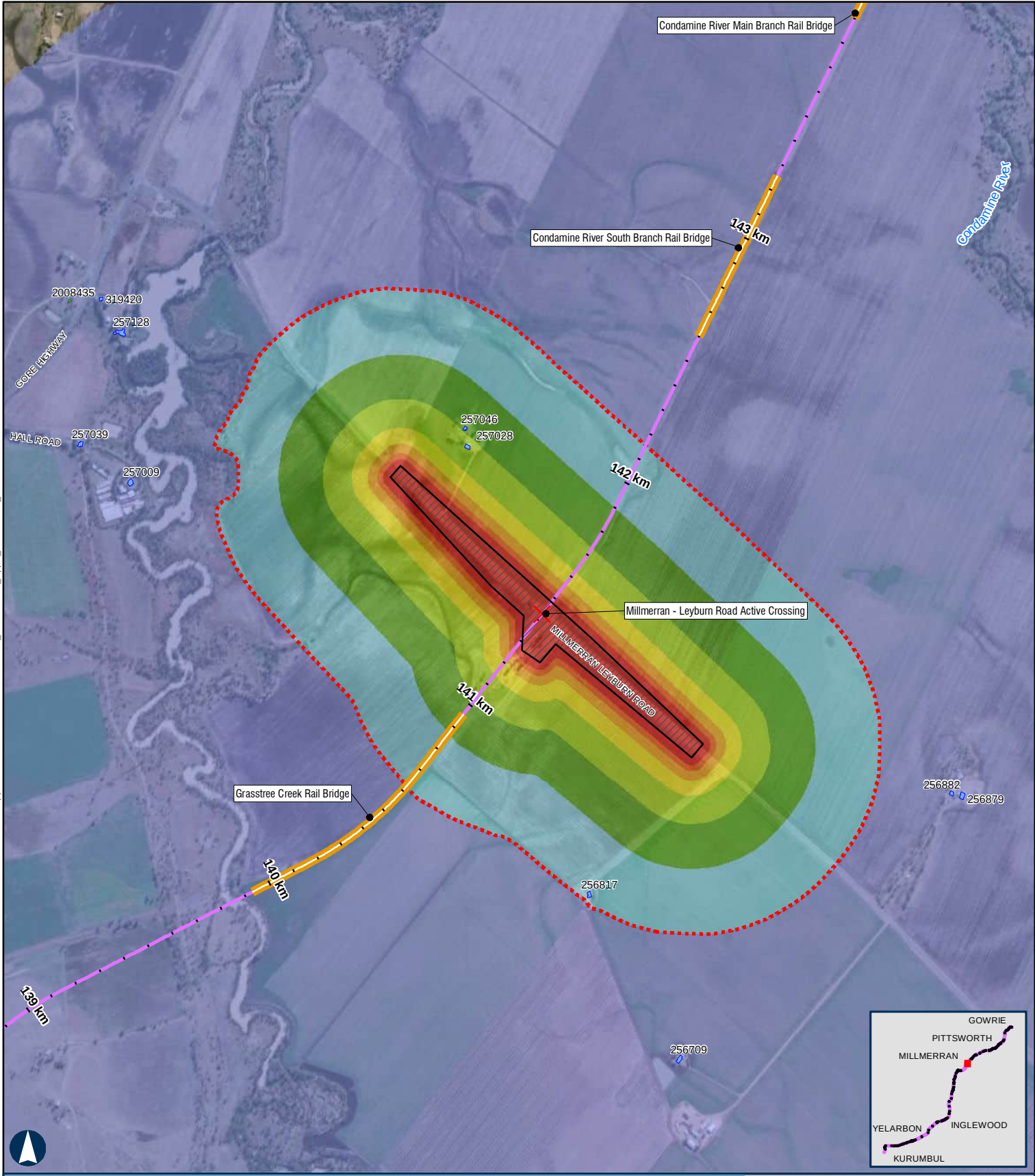
- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 32 OF 54

100m
Coordinate System: GDA 1994 MGA Zone 56
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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

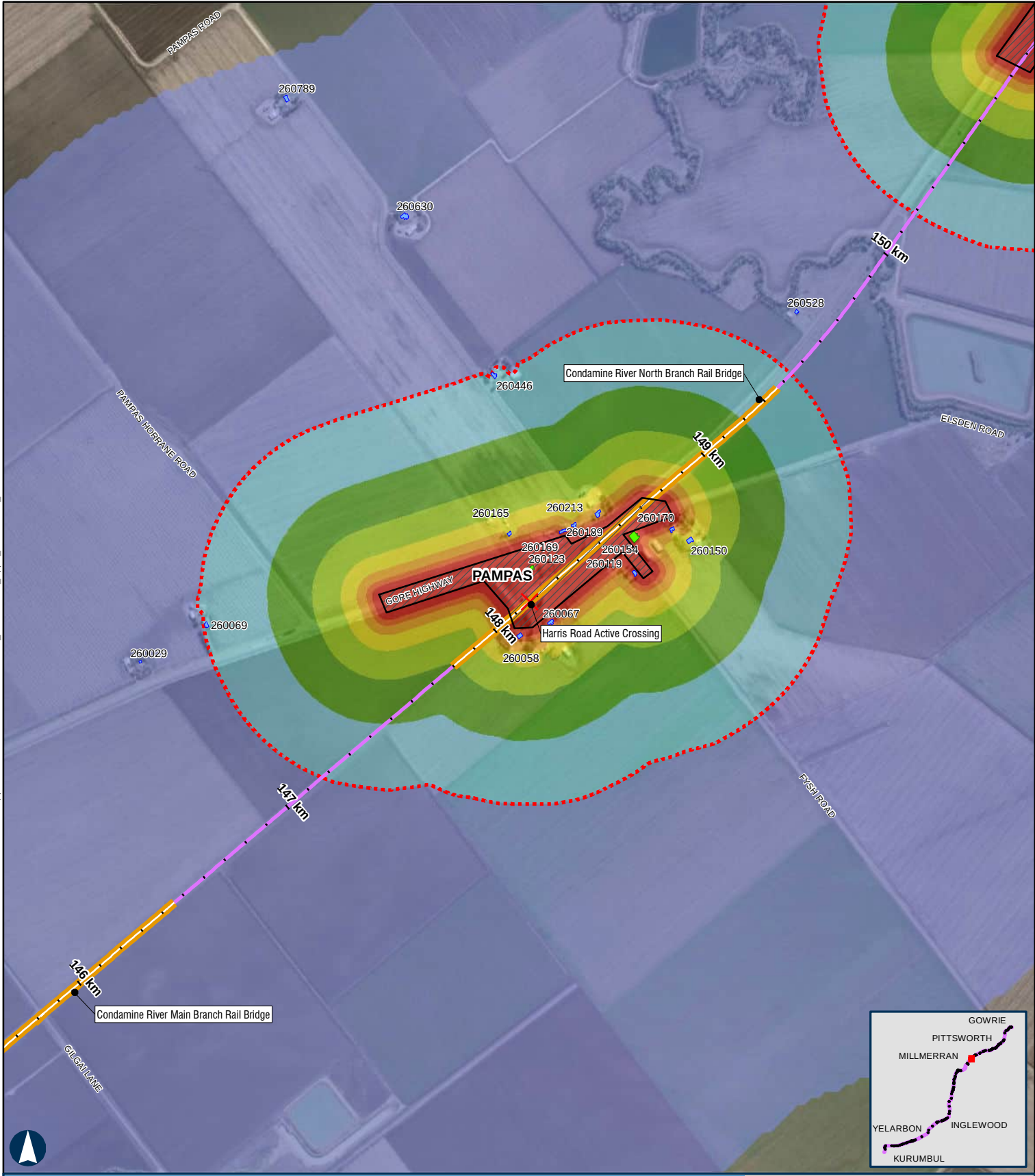
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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Author: JG
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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 33 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

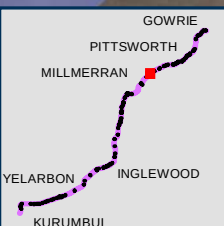
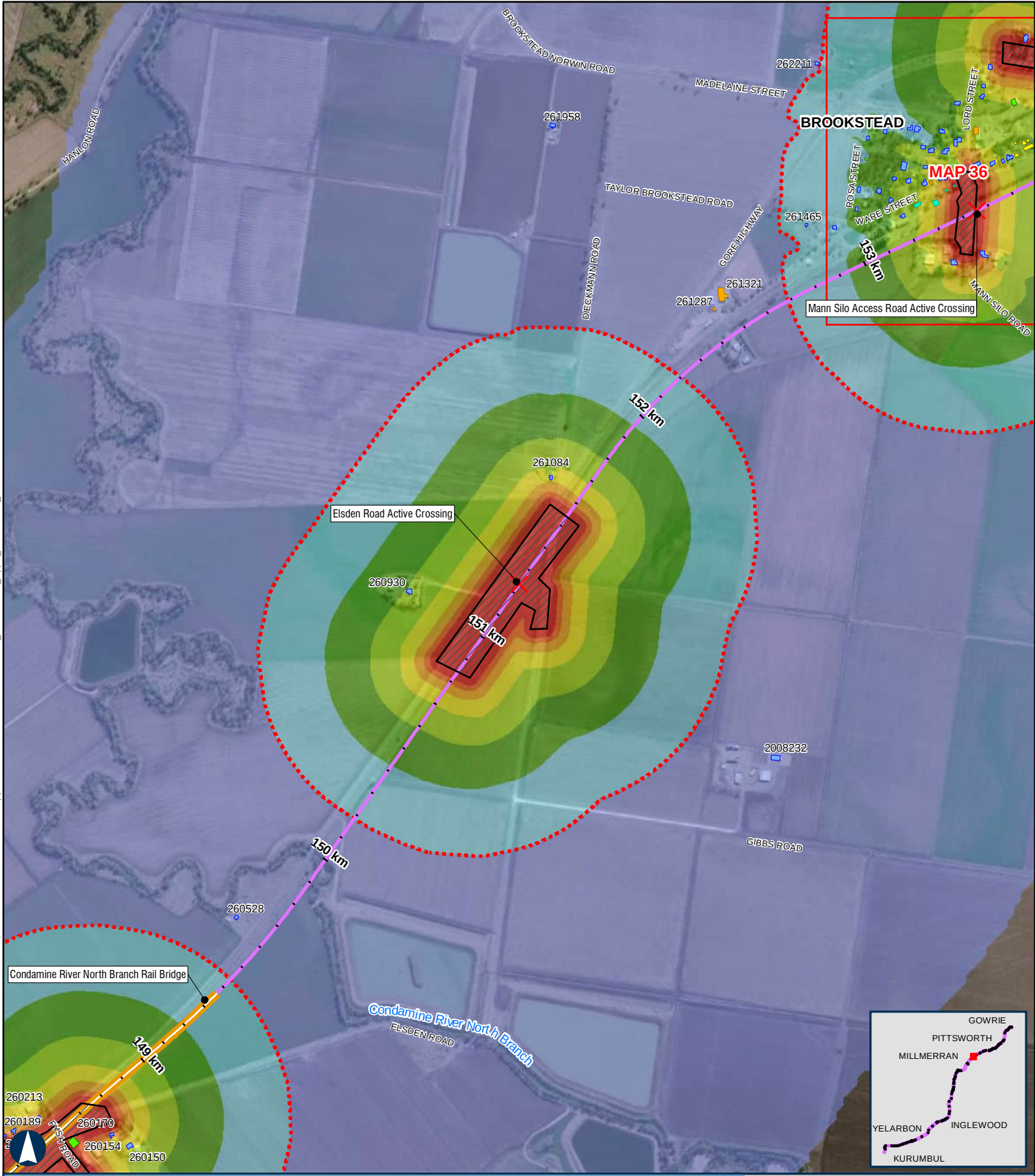
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 34 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

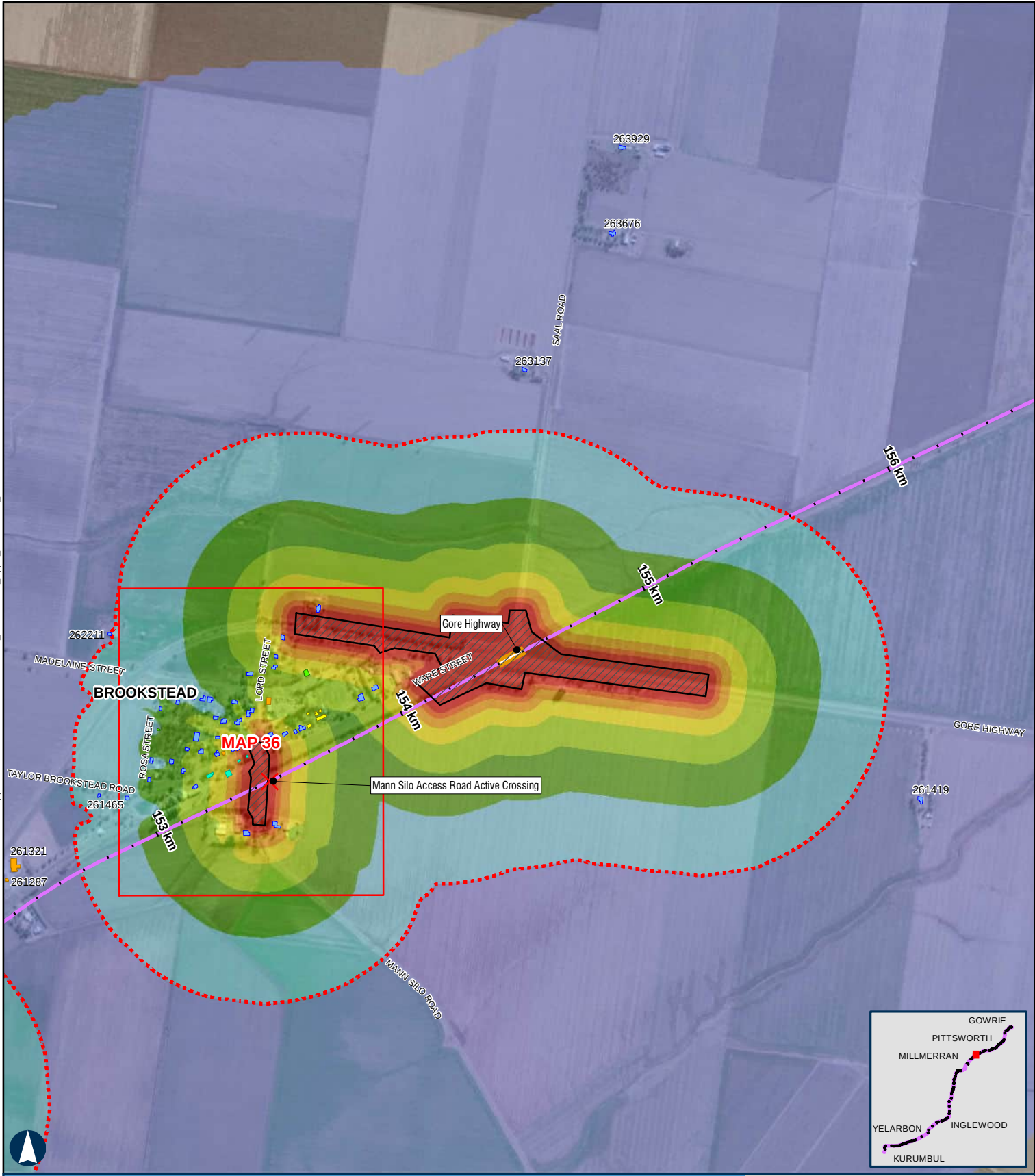
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 35 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

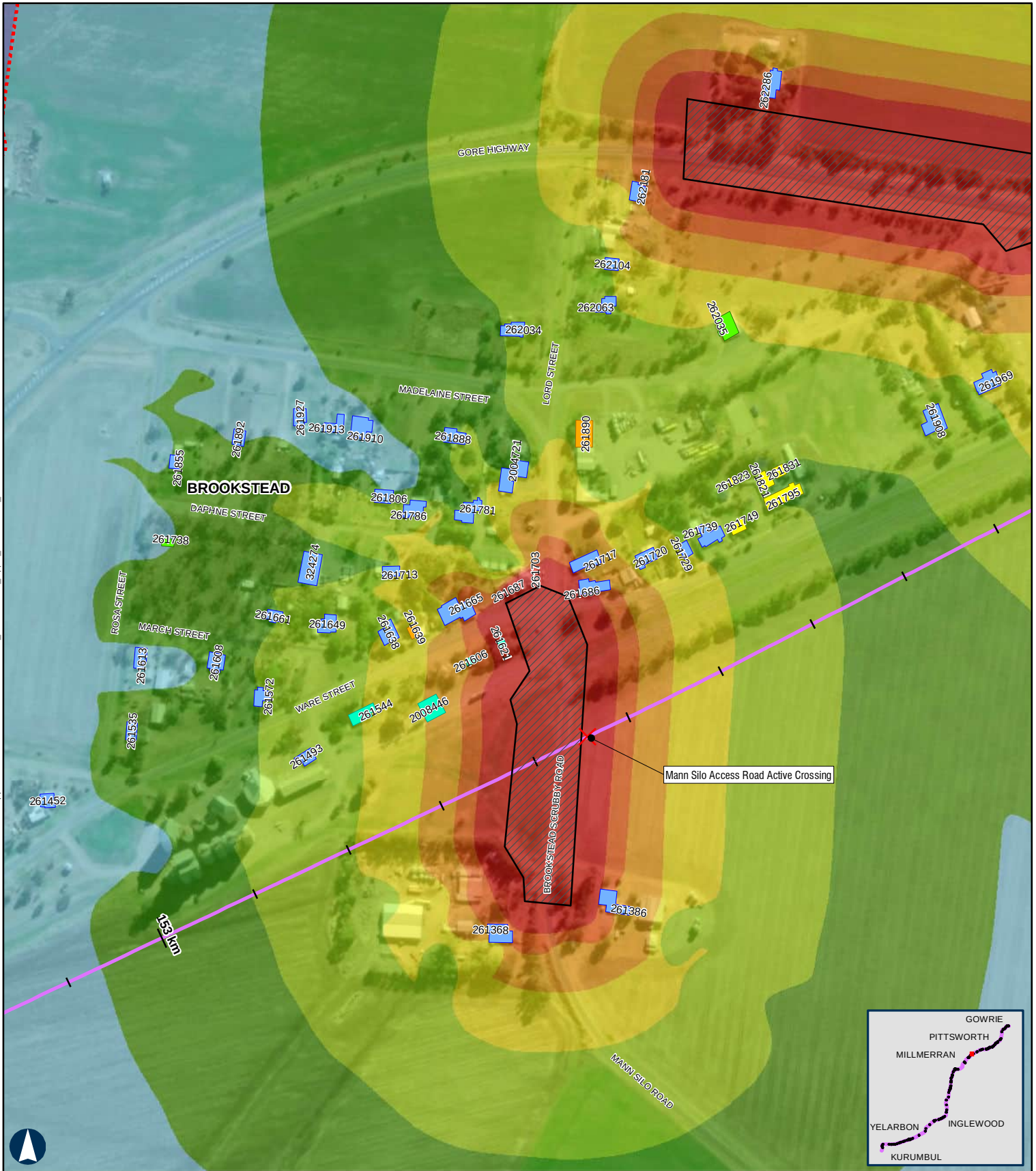
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 36 OF 54

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:5,000

✗ Level Crossings

● Flying Fox Camp

--- Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

— Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

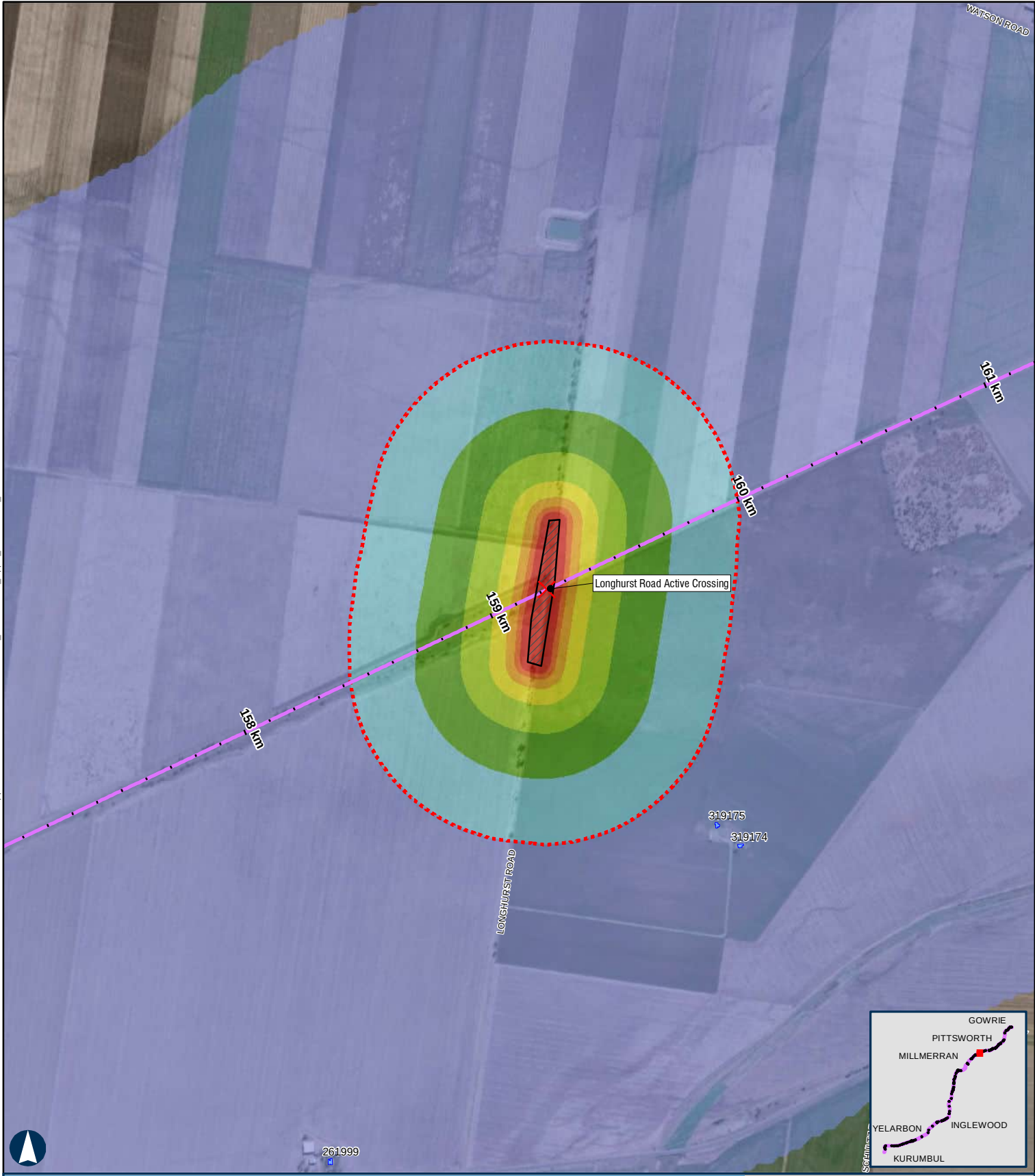
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 37 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

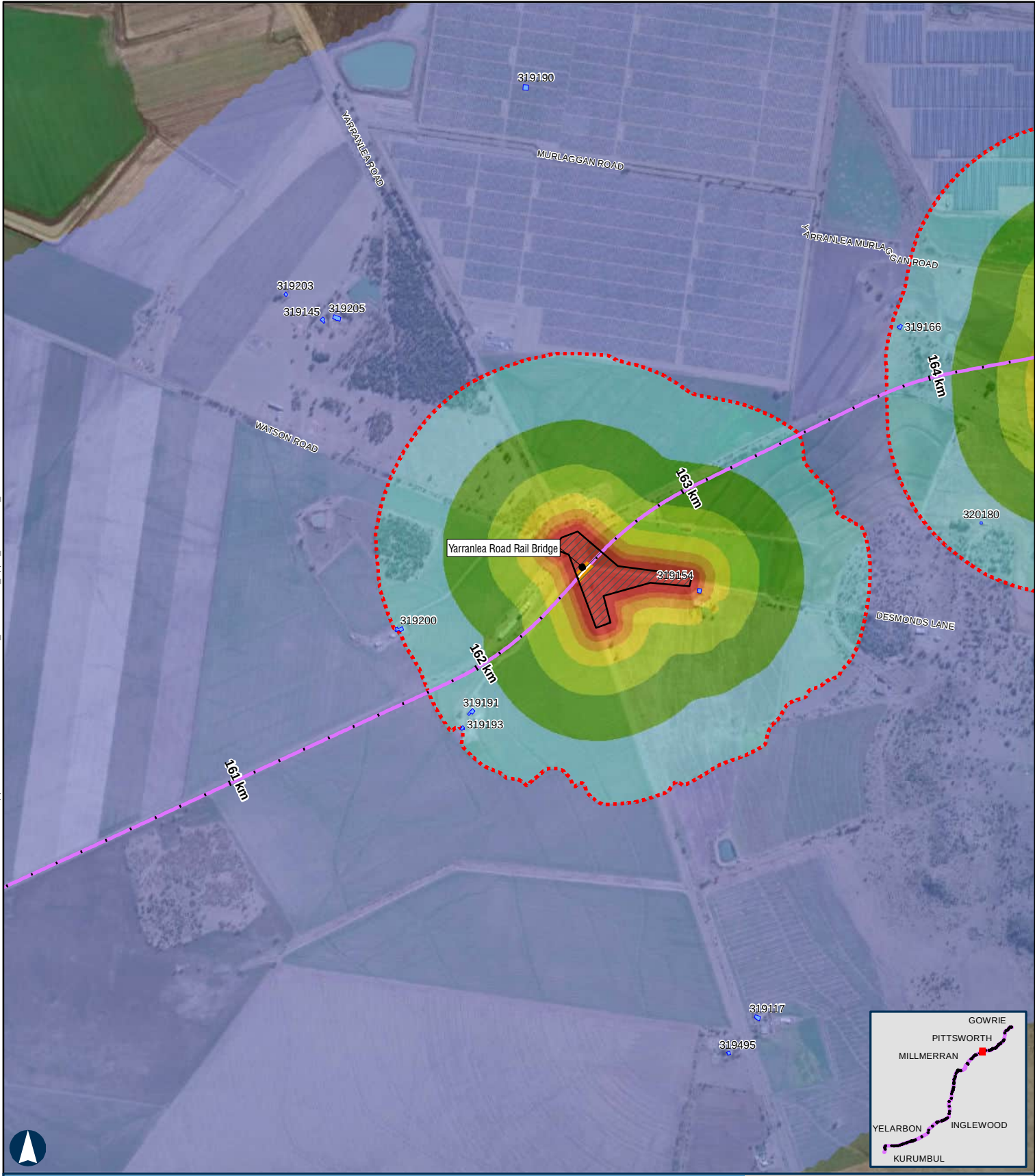
- Level Crossings
- Flying Fox Camp
- Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- Work Area
- Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 38 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

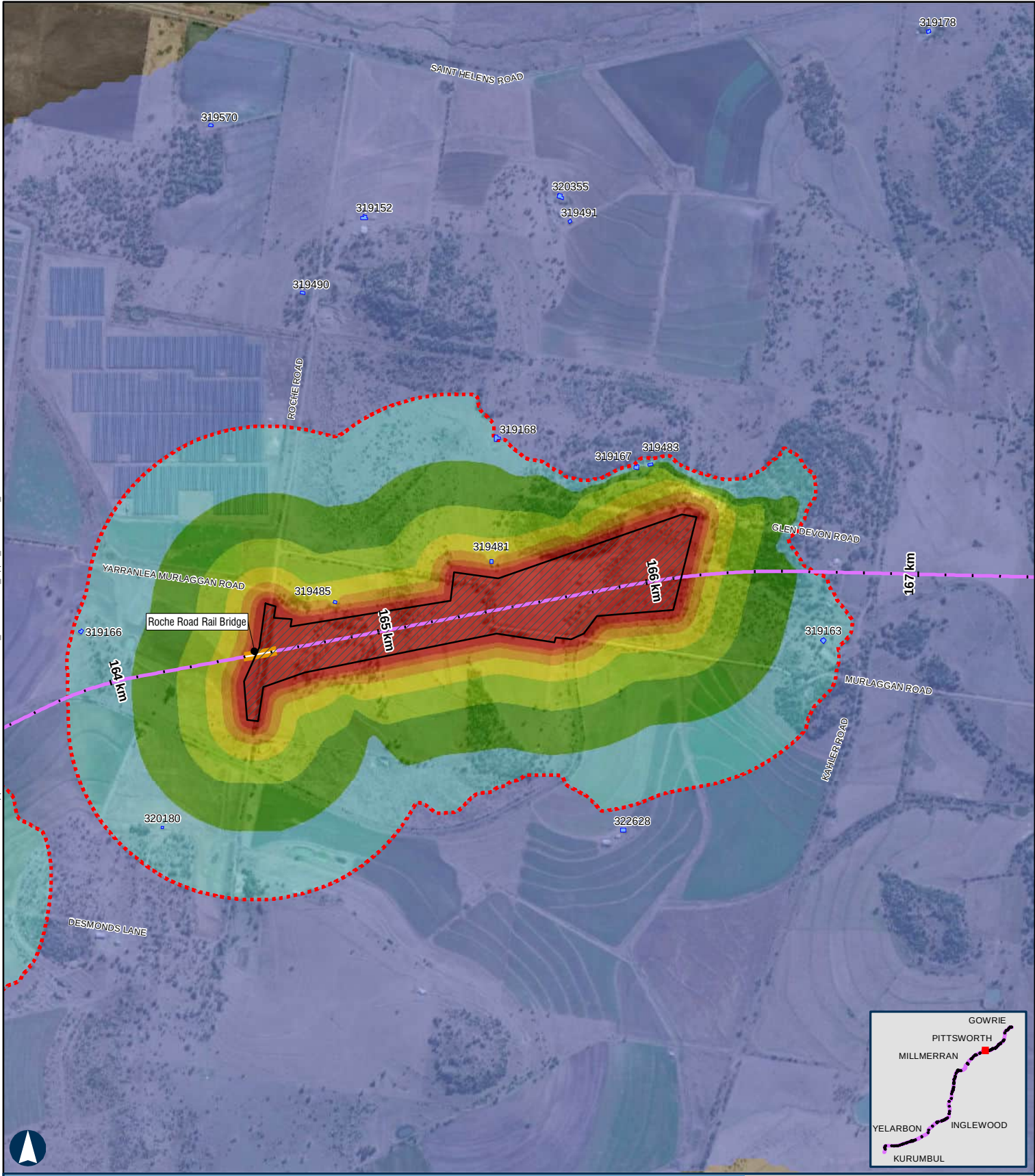
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
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 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 39 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

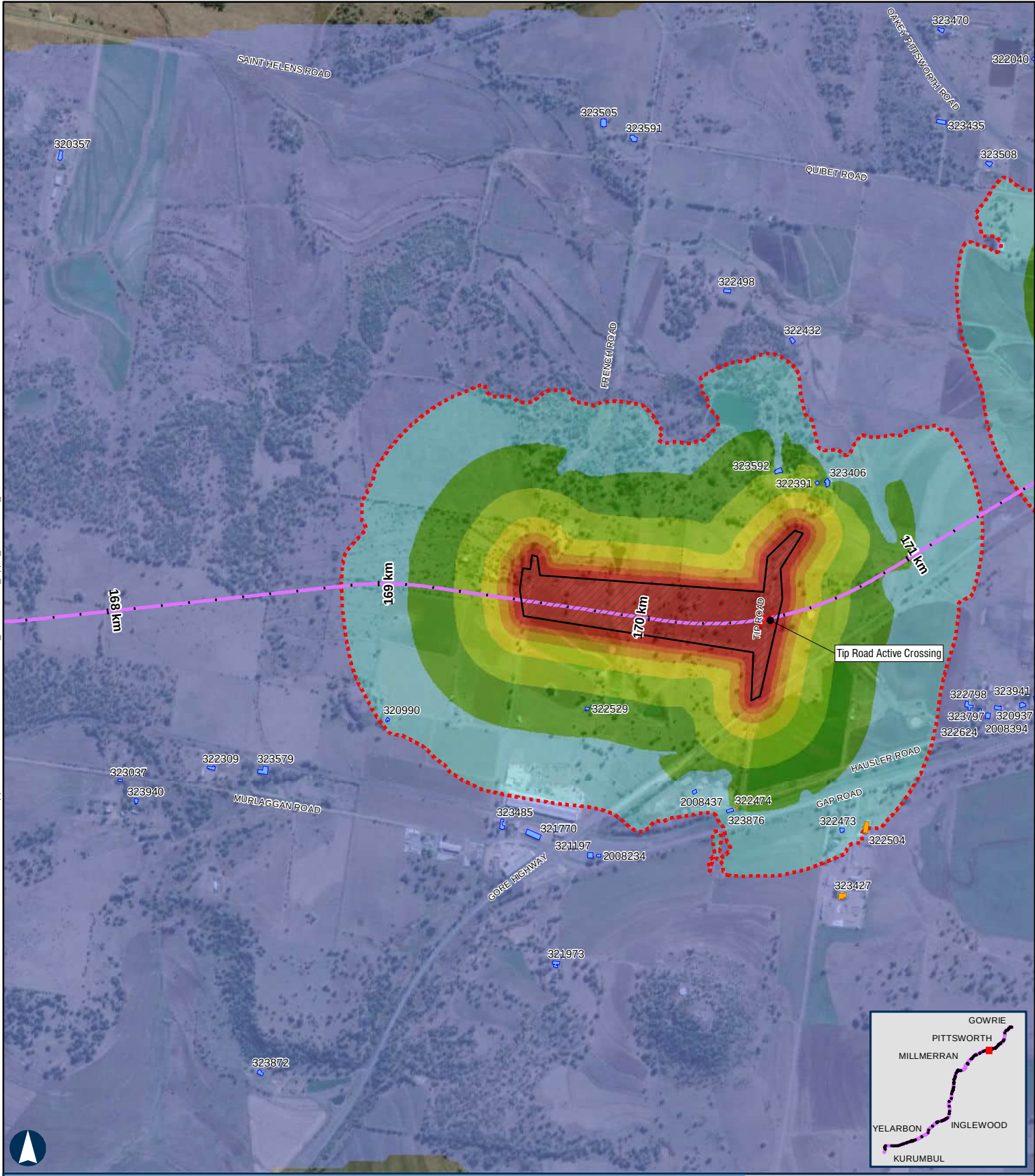
- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 40 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

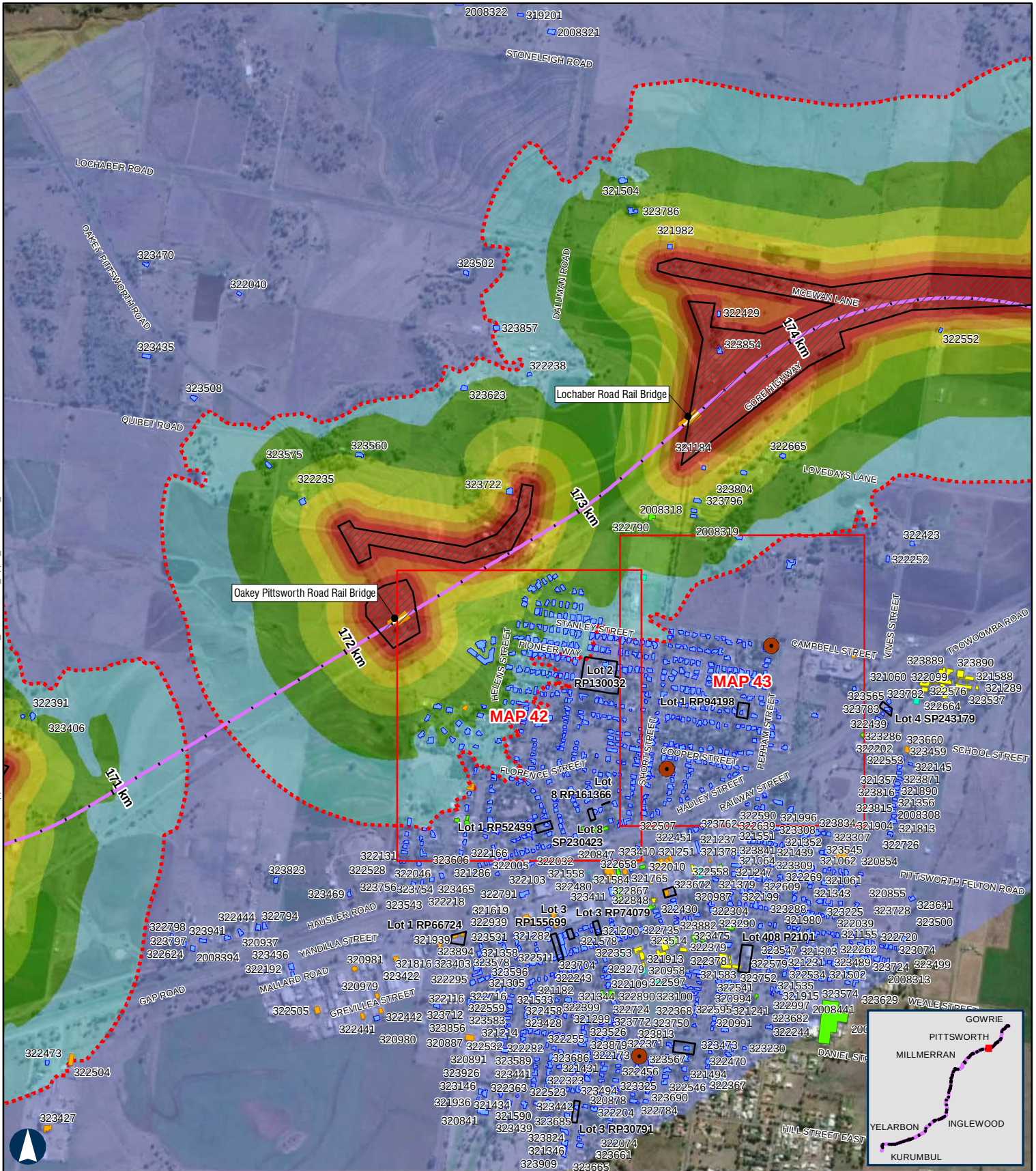
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 41 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

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- ✗ Level Crossings
- Flying Fox Camp
- ... Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

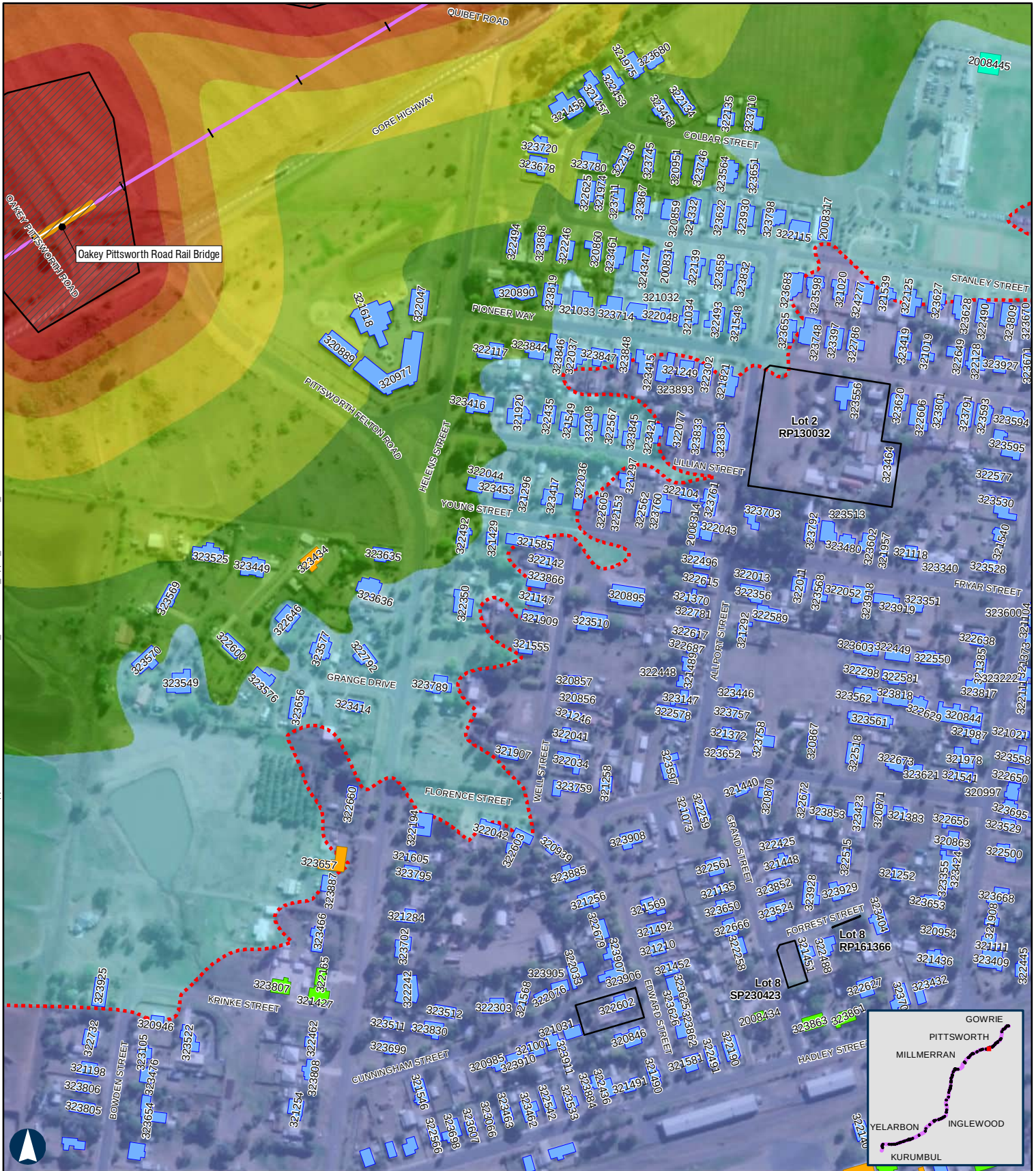
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 42 OF 54

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

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- ✗ Level Crossings
- Flying Fox Camp
- ... Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

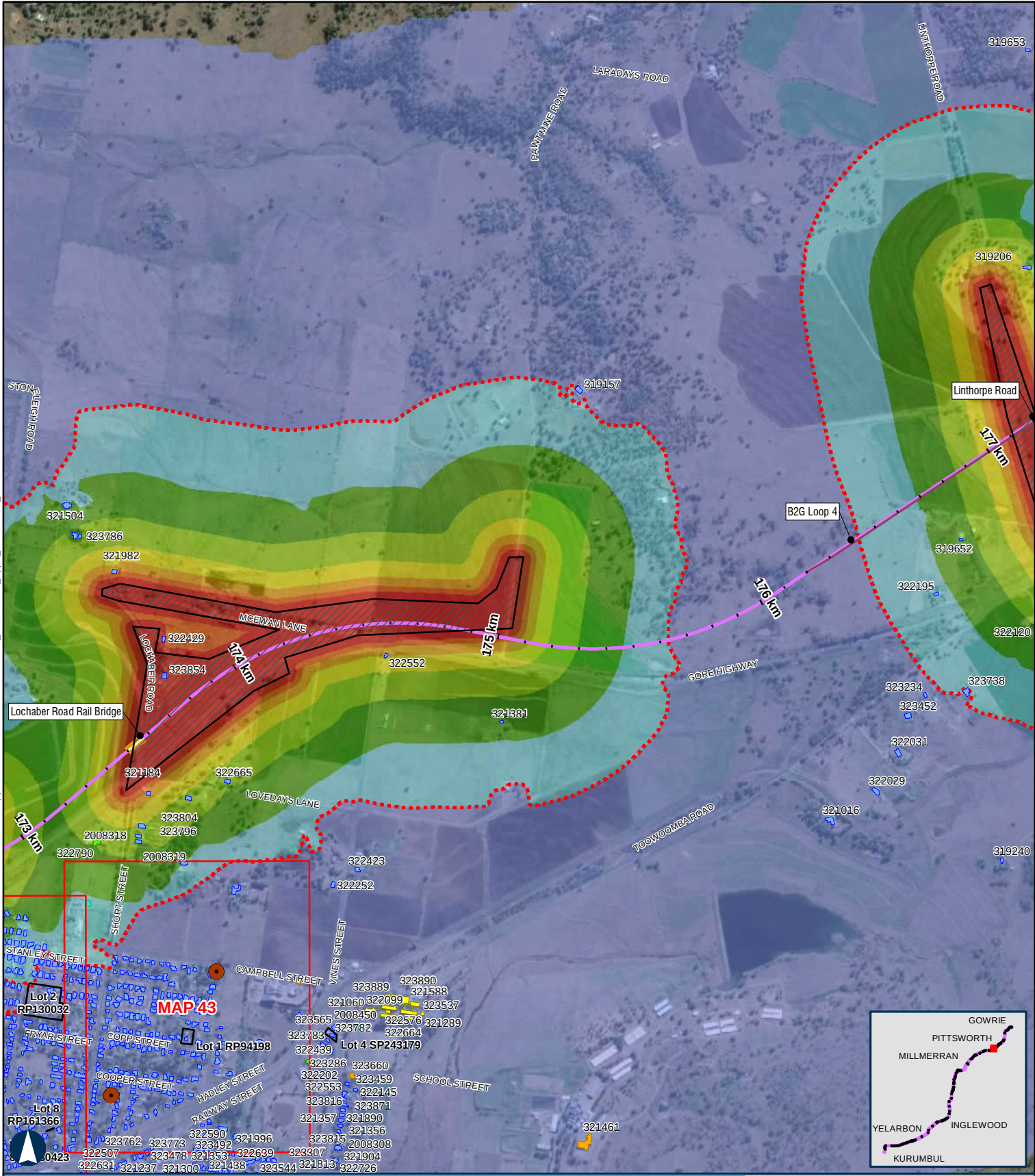
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA



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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 44 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

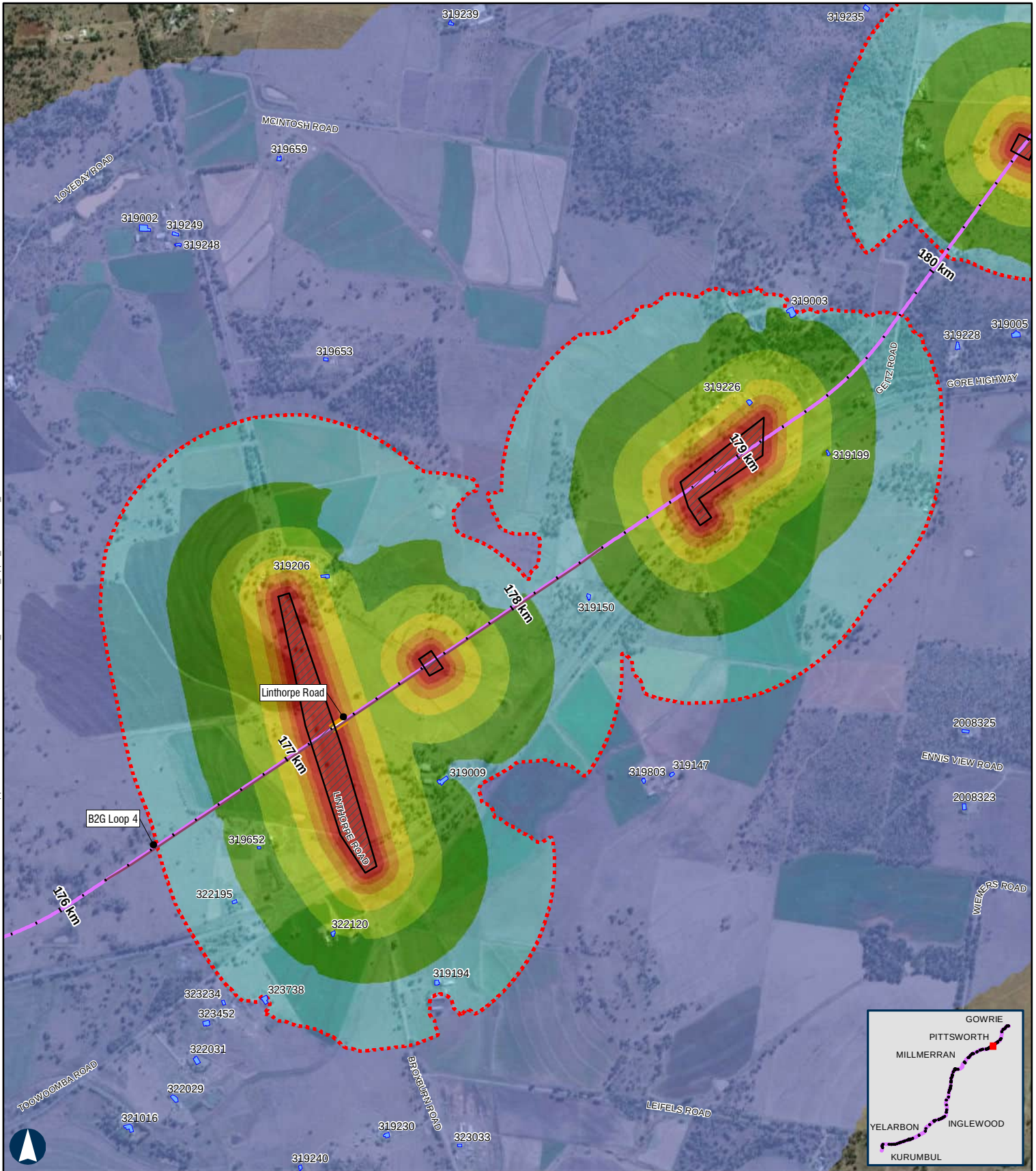
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 45 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

- Residential
- Community
- Educational
- Commercial
- Parkland
- Future Developments

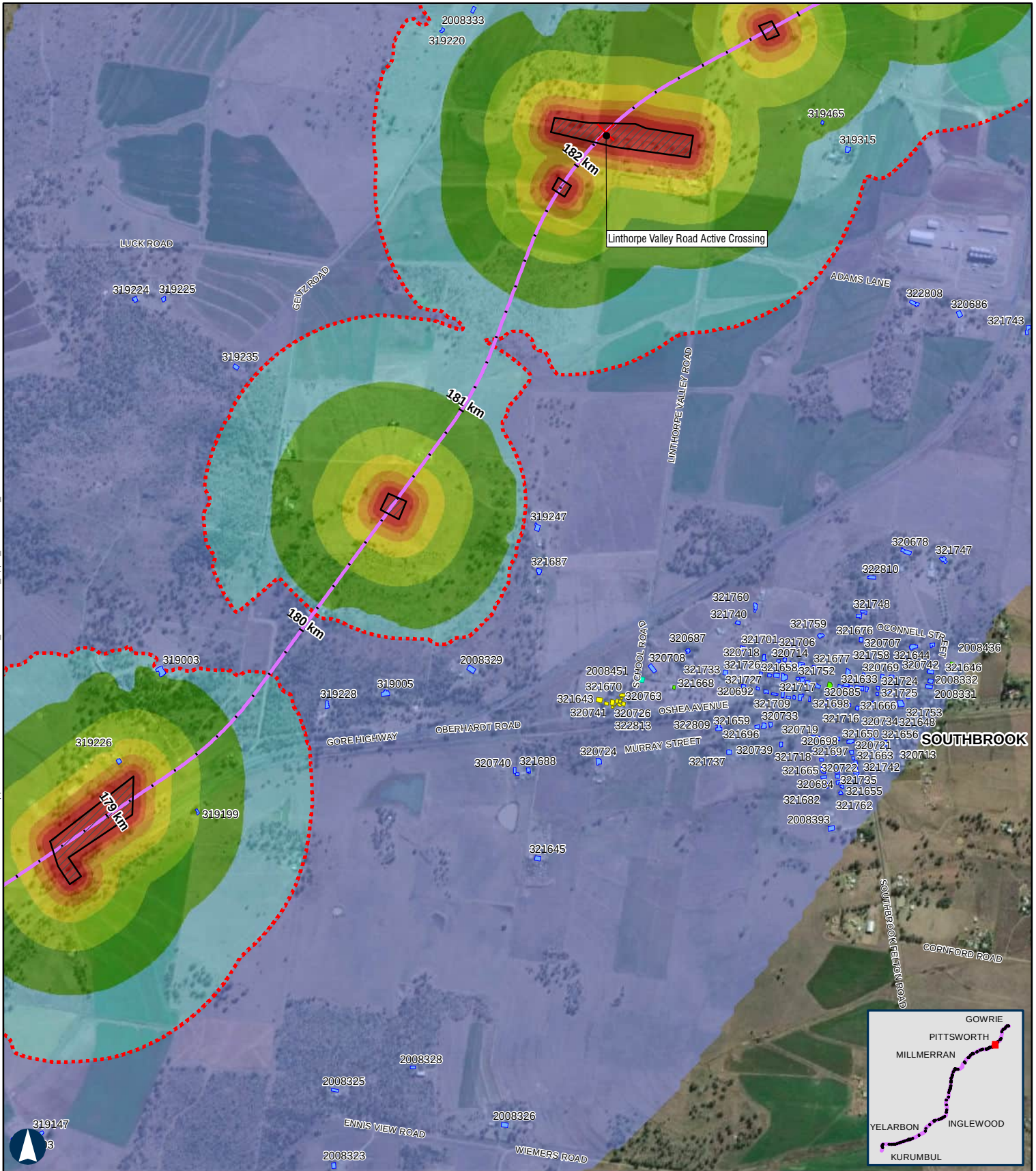
Noise Levels

- <45 dBA
- 45-50 dBA
- 50-55 dBA
- 55-60 dBA
- 60-65 dBA
- 65-70 dBA
- 70-75 dBA
- >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 46 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

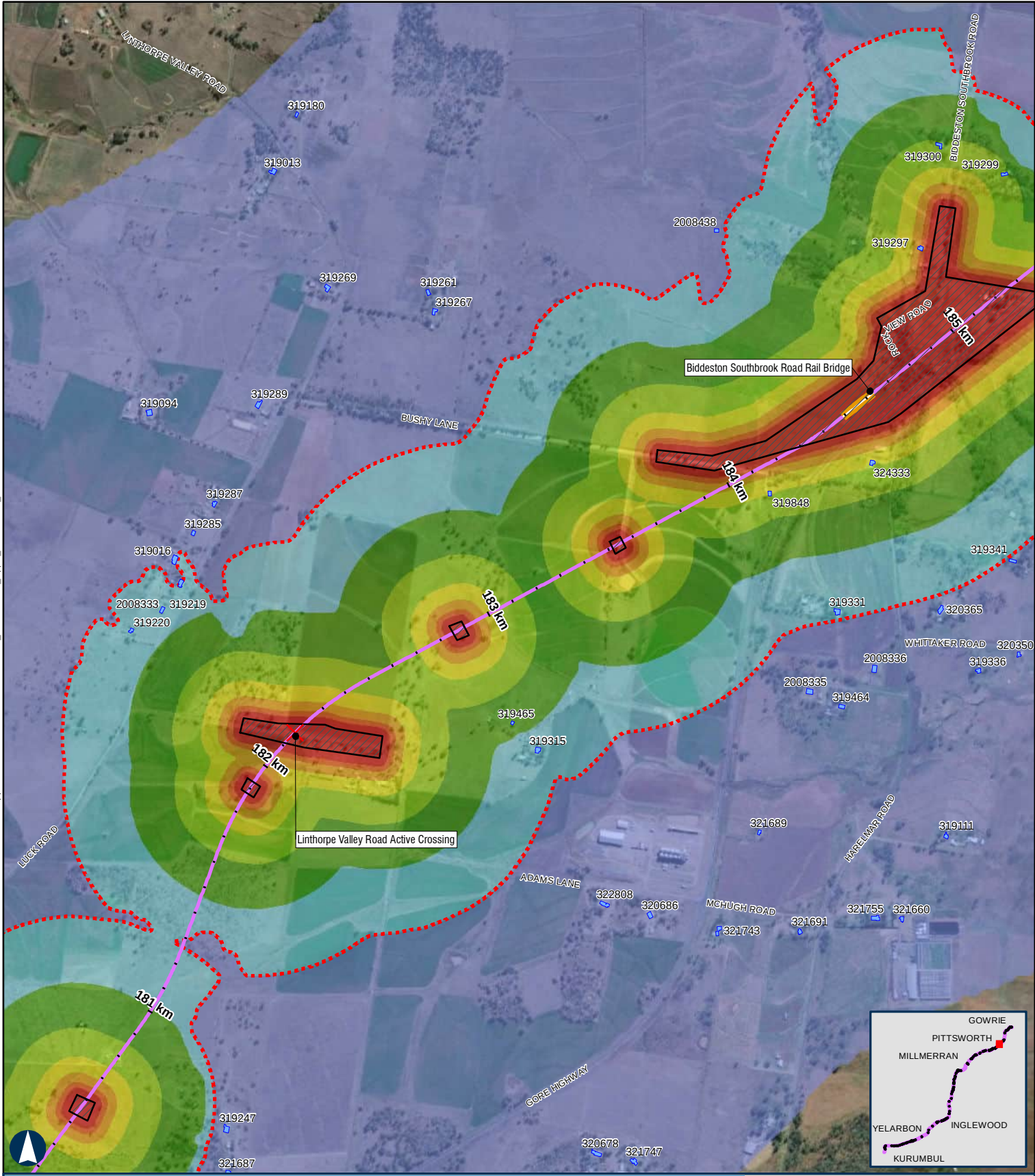
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 47 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

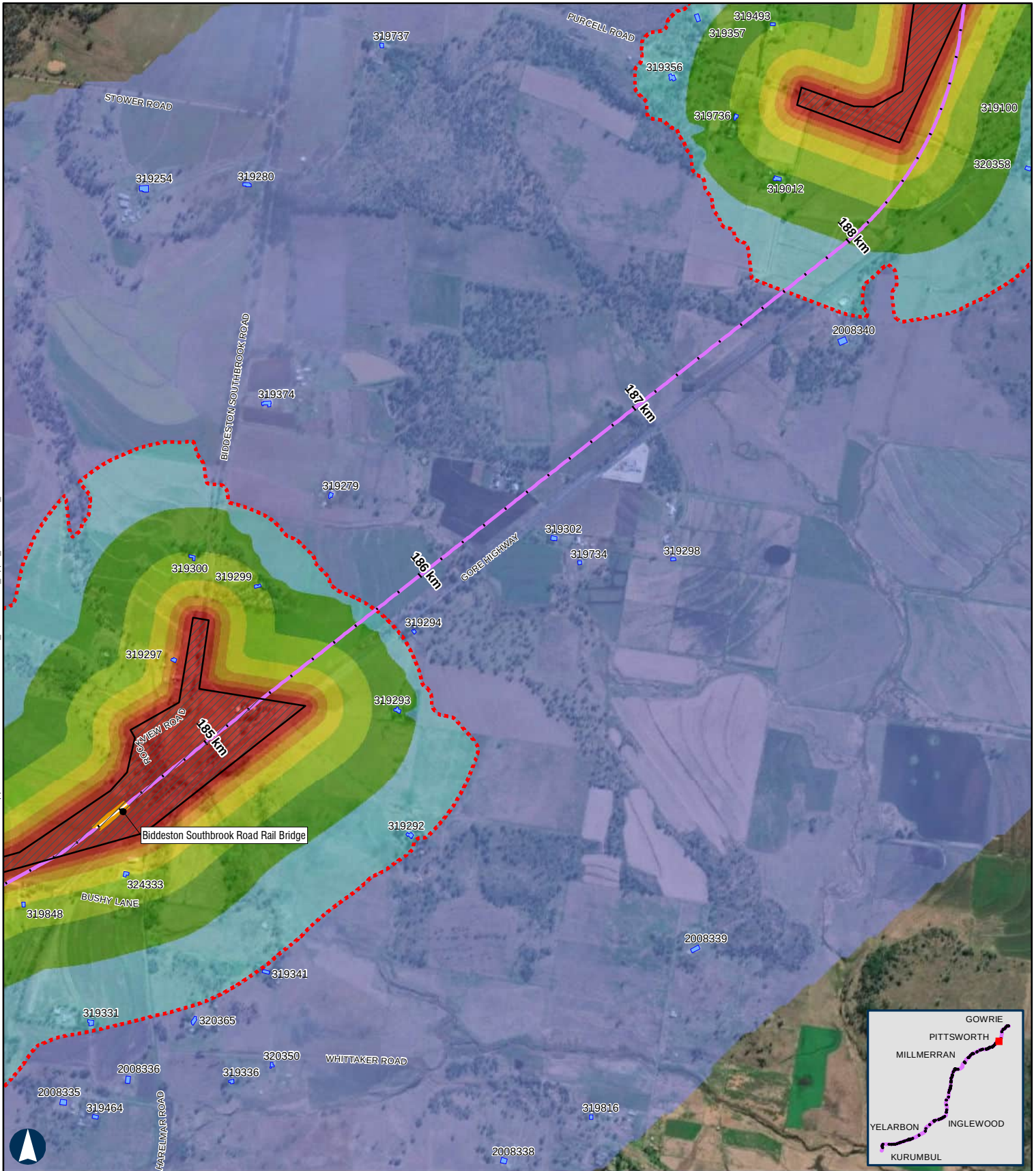
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 48 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

... Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

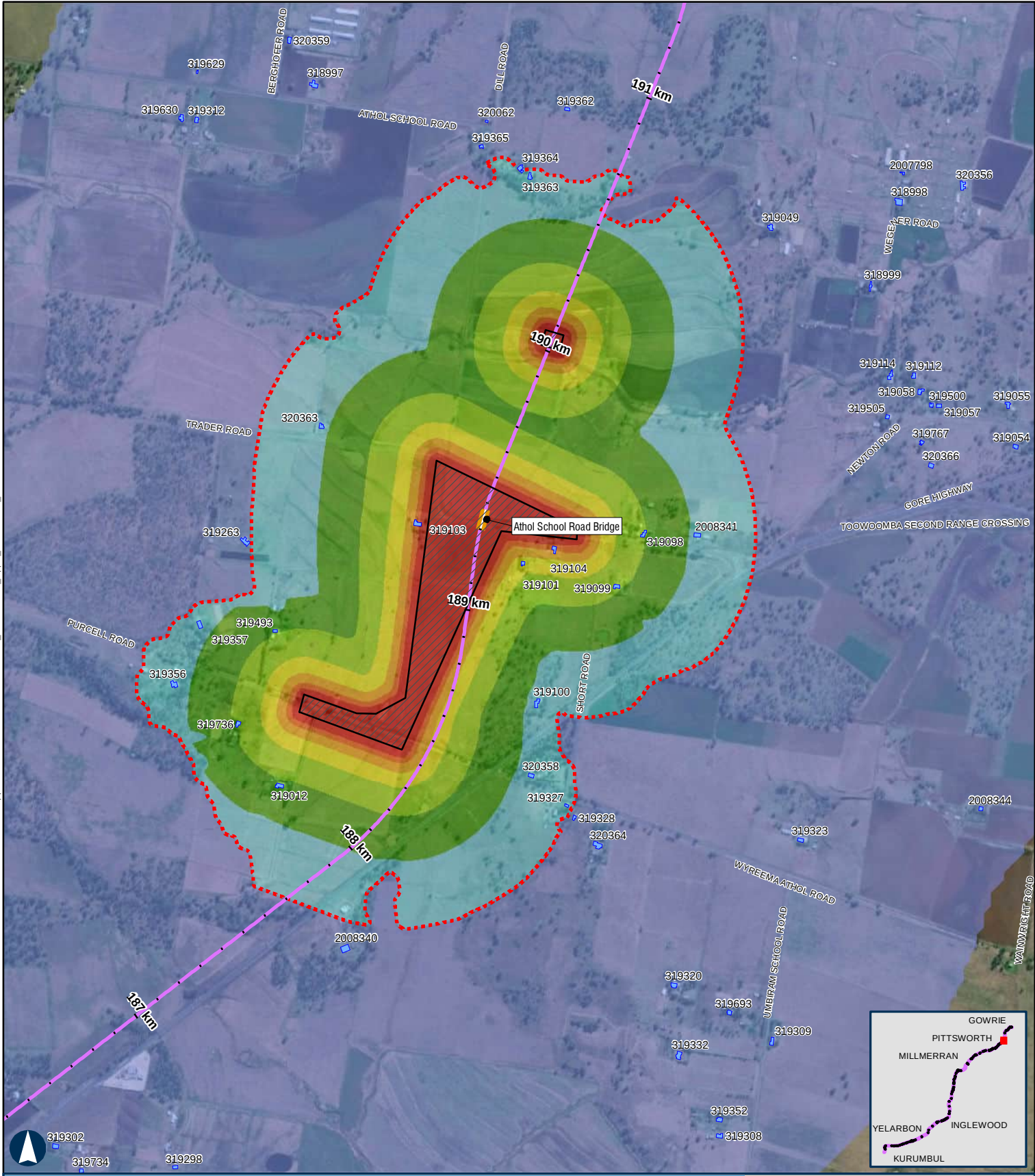
70-75 dBA

>75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 49 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

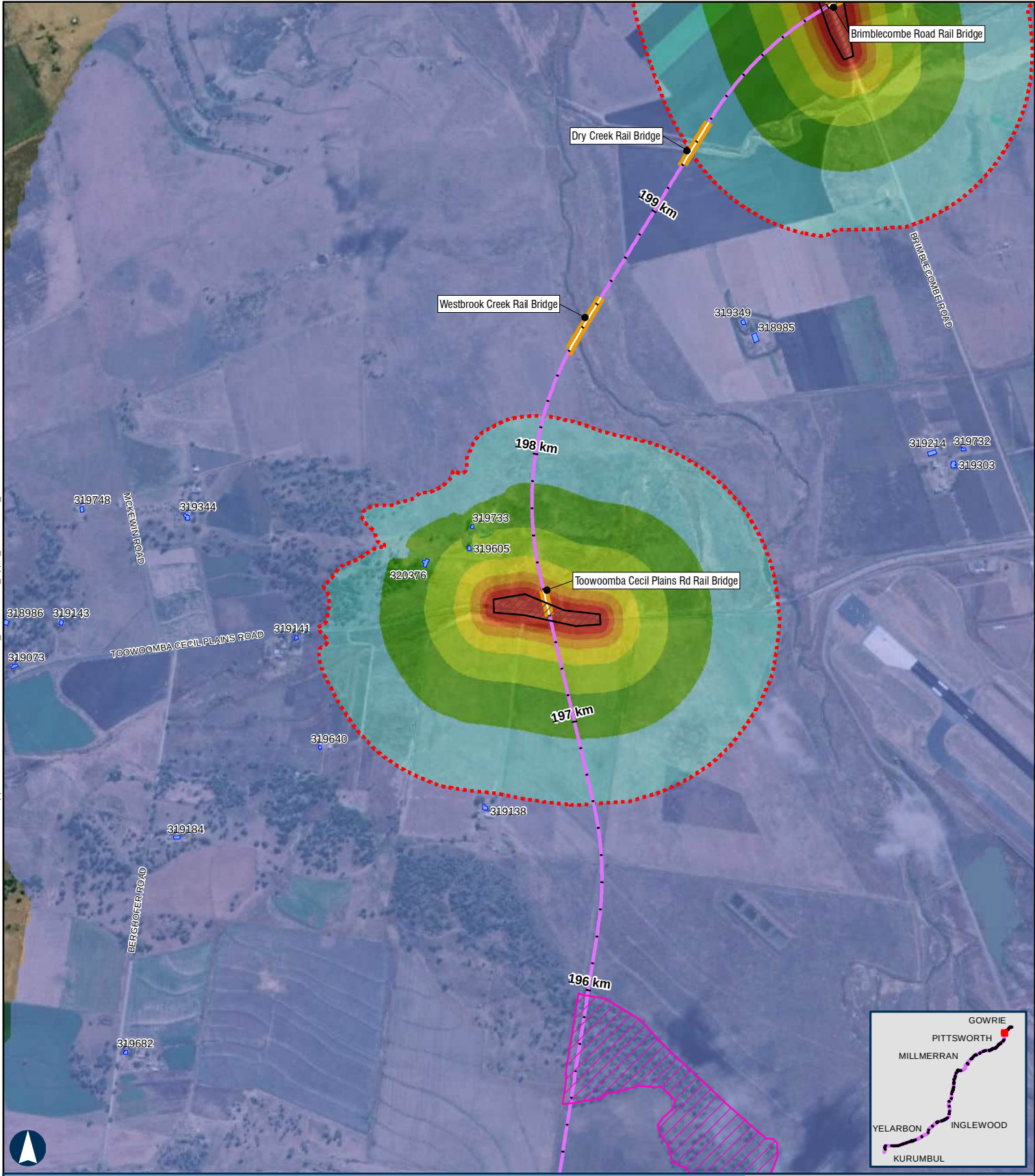
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 50 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

✕ Level Crossings

● Flying Fox Camp

⋯ Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

▨ Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

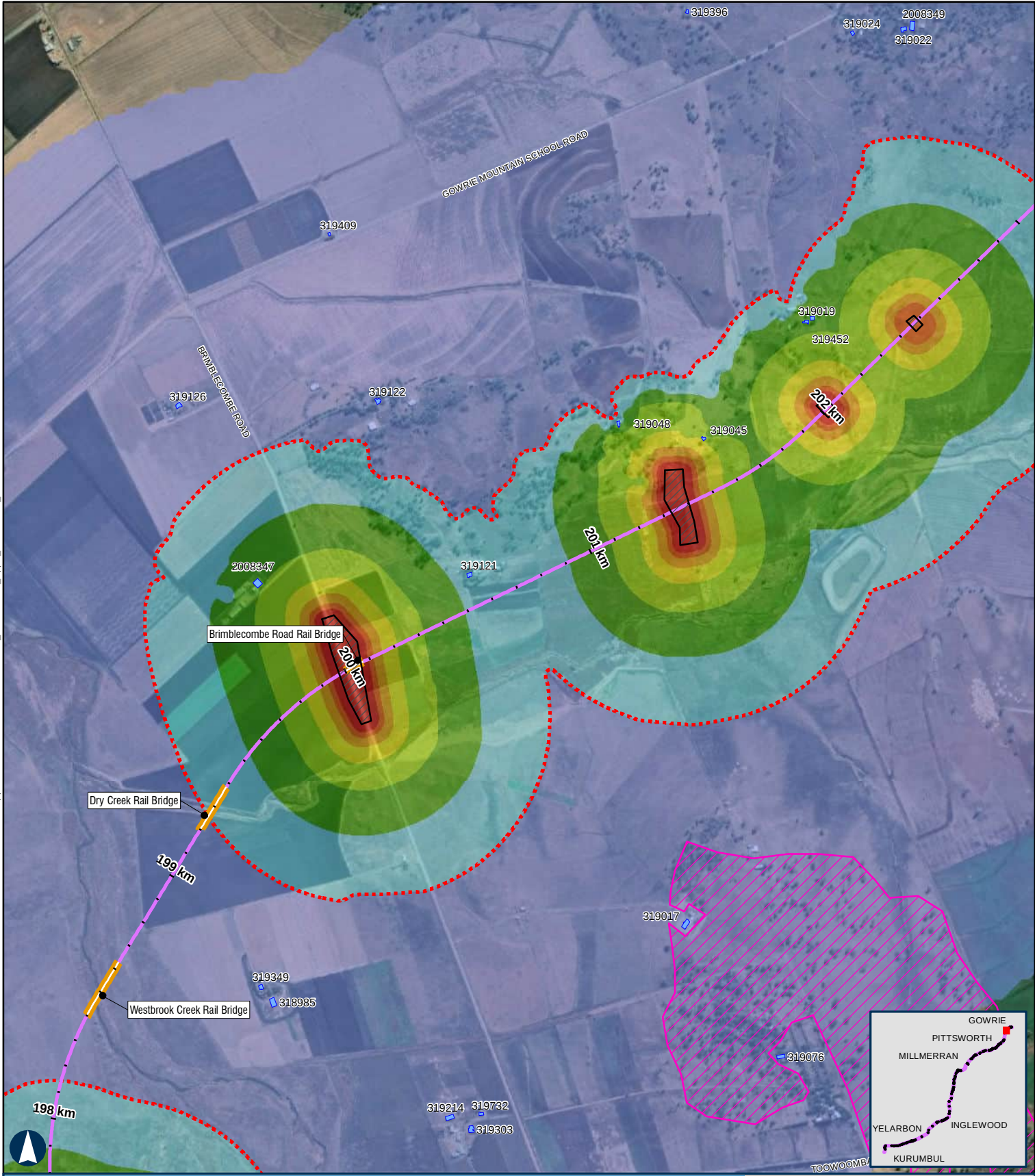
70-75 dBA

>75 dBA



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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 51 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

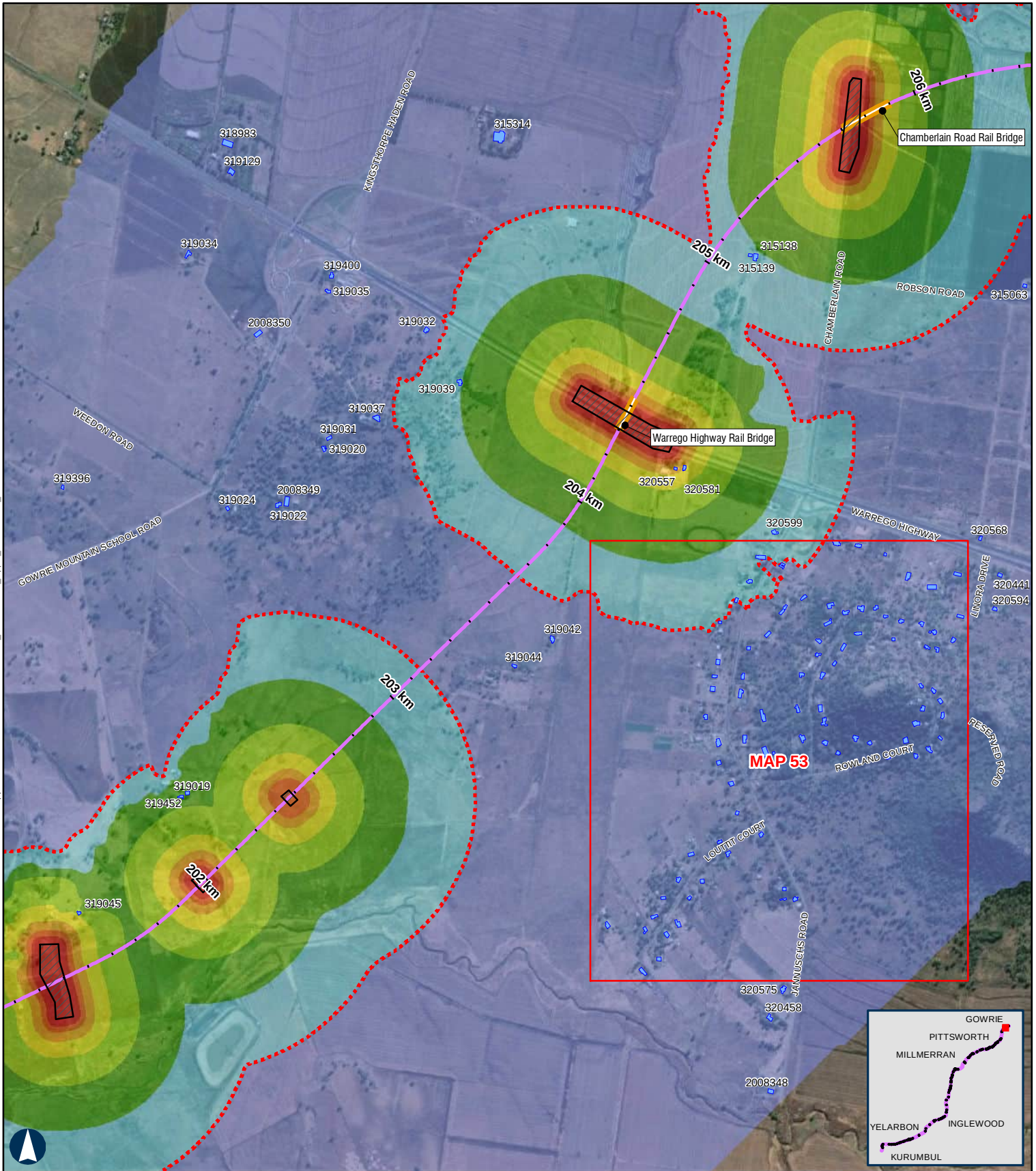
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 52 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:19,000

- ✕ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

**Scenario 17 - Road Civil - Road Base
Non-Standard Hours**

APPENDIX D - MAP 53 OF 54

100 m

Coordinate System: GDA 1994 MGA Zone 56

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Paper: A4
Date: 13-Nov-2024
Author: JG

Scale: 1:7,000

- ✗ Level Crossings
- Flying Fox Camp
- ⋯ Criteria (45 dBA)
- Project Extent
- Crossing Loops
- Bridges and Viaducts
- Rail Alignment/ Centreline
- ▨ Work Area
- ▨ Koala Habitat Area

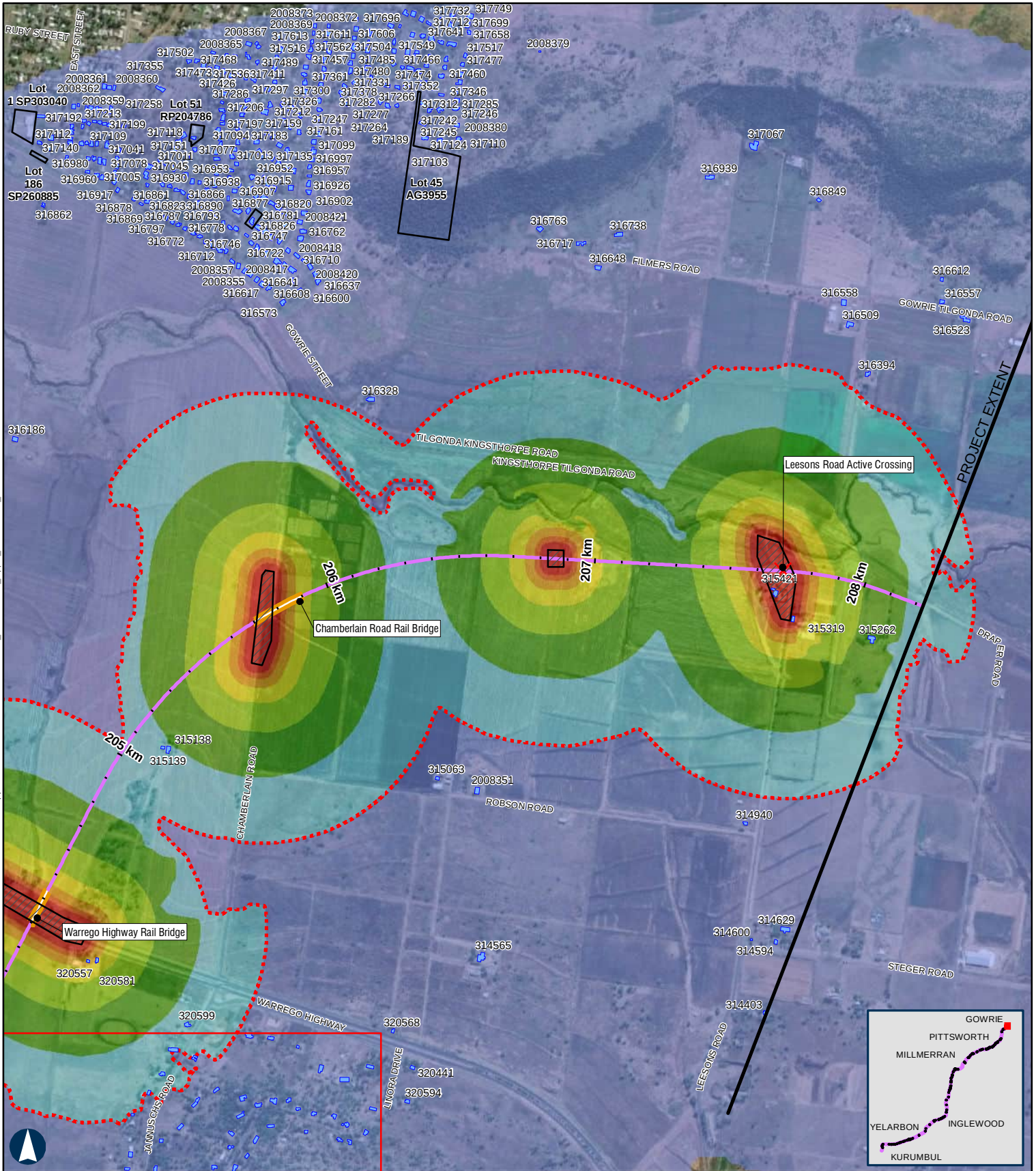
- Sensitive Receptor Type**
- Residential
 - Community
 - Educational
 - Commercial
 - Parkland
 - Future Developments

- Noise Levels**
- <45 dBA
 - 45-50 dBA
 - 50-55 dBA
 - 55-60 dBA
 - 60-65 dBA
 - 65-70 dBA
 - 70-75 dBA
 - >75 dBA

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BORDER TO GOWRIE

Scenario 17 - Road Civil - Road Base Non-Standard Hours

APPENDIX D - MAP 54 OF 54

100m

Coordinate System: GDA 1994 MGA Zone 56

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Author: JG

Scale: 1:19,000

✗ Level Crossings

● Flying Fox Camp

... Criteria (45 dBA)

— Project Extent

— Crossing Loops

— Bridges and Viaducts

— Rail Alignment/ Centreline

— Work Area

▨ Koala Habitat Area

Sensitive Receptor Type

Residential

Community

Educational

Commercial

Parkland

Future Developments

Noise Levels

<45 dBA

45-50 dBA

50-55 dBA

55-60 dBA

60-65 dBA

65-70 dBA

70-75 dBA

>75 dBA

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