

APPENDIX F.3 UPDATED BDAR





Legend

- Infrastructure footprint
- Transport haul routes

Plant community type

- Urban Native/Exotic
- Exotic grassland

Figure 6 Plant community types, Page 48

0 125 250 375 500 Meters

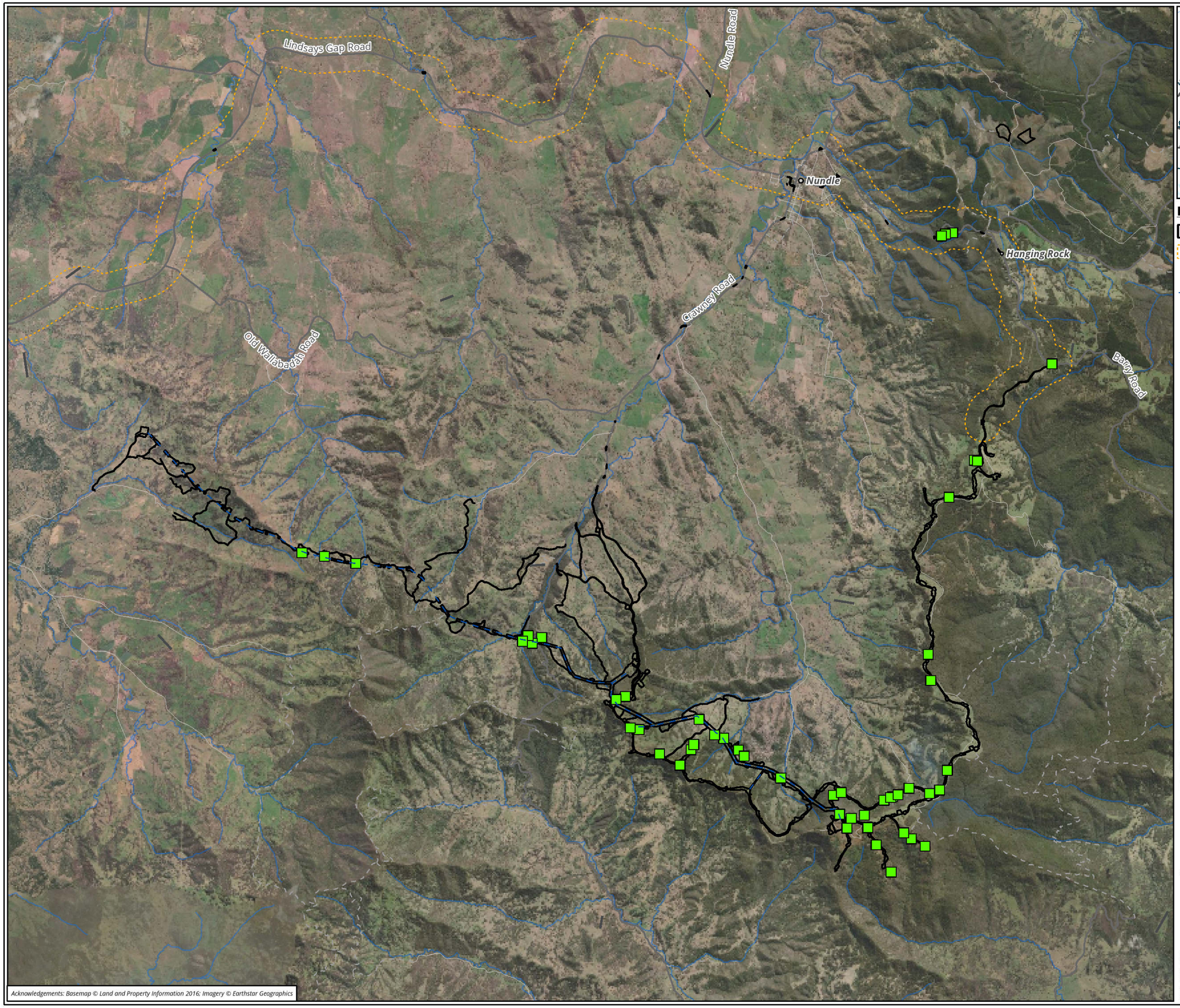
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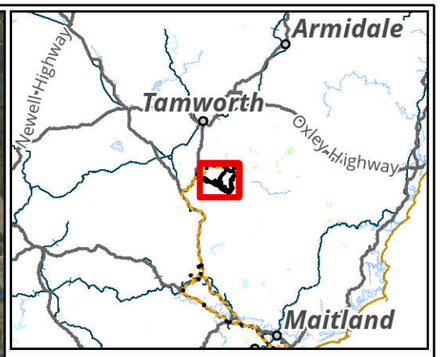
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Coordinate System: GDA 1994 MGA Zone 56

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Legend

- Infrastructure footprint
- Transport haul routes
- BAM plot
- Transmission line

Figure 7 Vegetation zones within the development footprint, Page 1

0 1,000 2,000 3,000 4,000

Meters

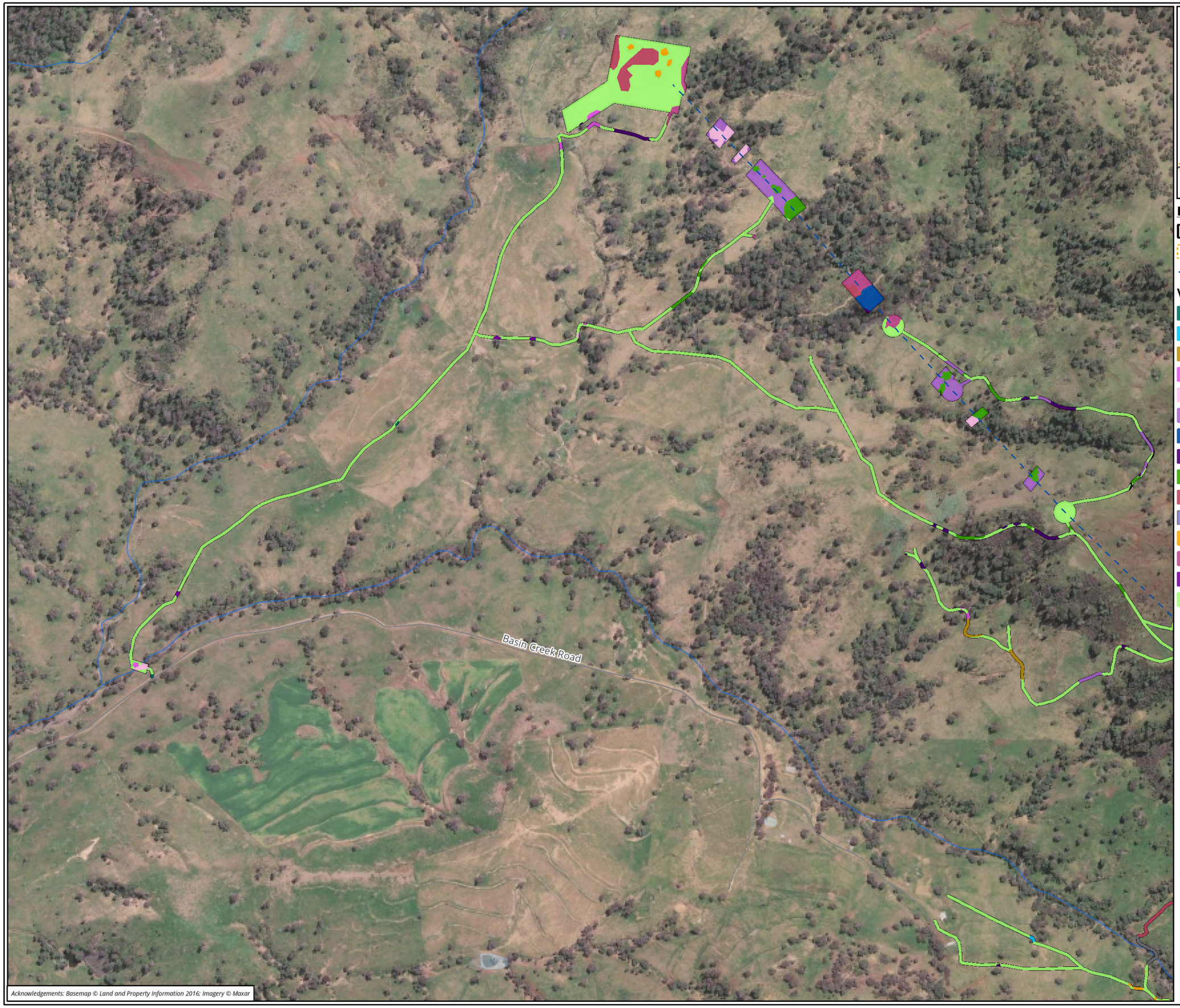
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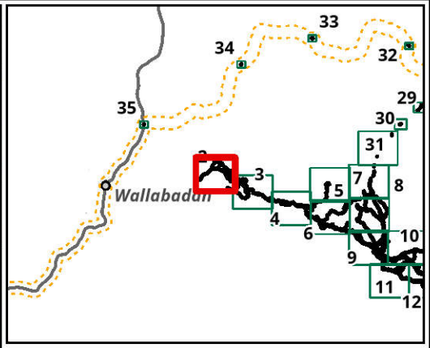
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Legend

- Infrastructure footprint
- Transport haul routes
- Transmission line

Vegetation zone

- 433,Low
- 434,Low
- 486,DNG
- 486,Low
- 486,Moderate
- 540,DNG
- 540,High
- 540,Low
- 540,Moderate
- 541,DNG
- 541,High
- 541,Low
- 541,Moderate
- 599,Low
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 2

0 125 250 375 500

Meters

Scale: 1:10,000 @ A3

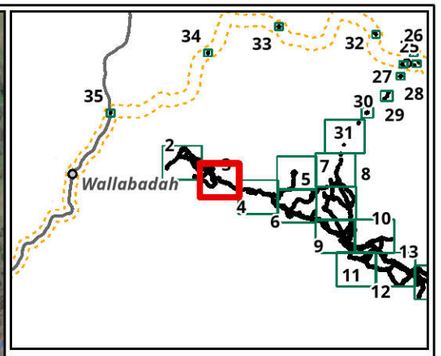
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Legend

- Infrastructure footprint
- Transport haul routes
- BAM plot
- Transmission line

Vegetation zone

- 540,DNG
- 540,High
- 540,Low
- 540,Moderate
- 541,DNG
- 541,High
- 541,Low
- 541,Moderate
- 599,Low
- 599,Moderate
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 3

0 125 250 375 500

Meters

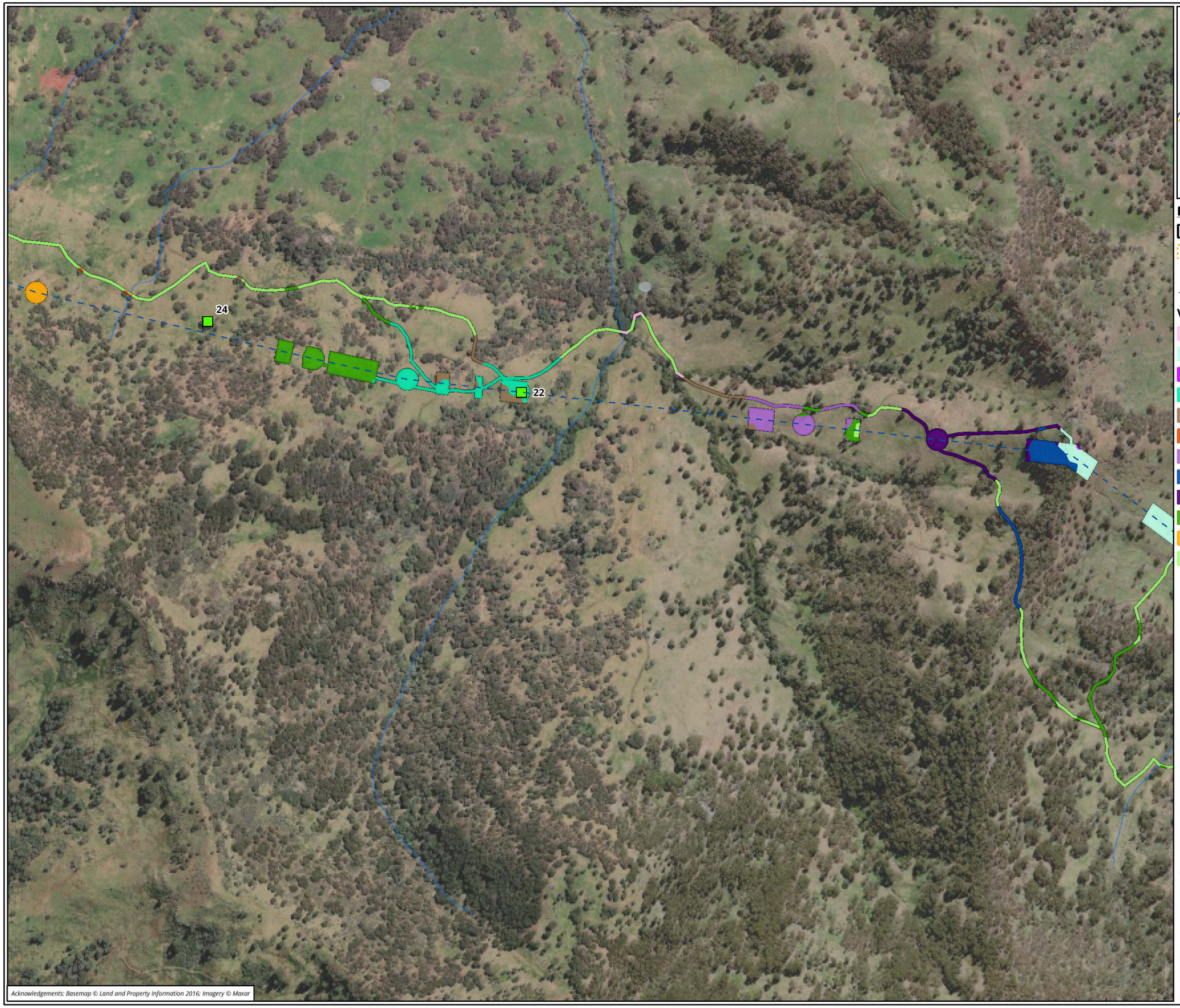
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Legend

- Infrastructure footprint
- Transport haul routes
- BAM plot
- Transmission line

Vegetation zone

- 486,Moderate
- 490,Low
- 490,Moderate
- 492,DNG
- 492,Low
- 492,Moderate
- 540,DNG
- 540,High
- 540,Low
- 540,Moderate
- 541,Low
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 4

0 125 250 375 500

Meters

Scale: 1:10,000 @ A3

Coordinate System: GDA 1994 MGA Zone 56

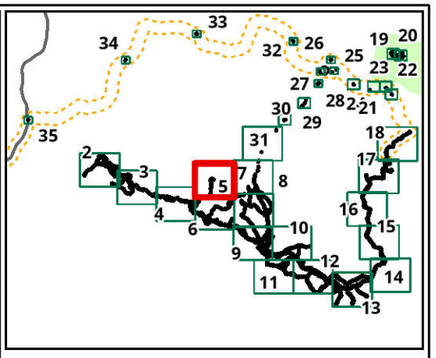
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- 540,Low
- 540,Moderate
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 5

0 125 250 375 500

Meters

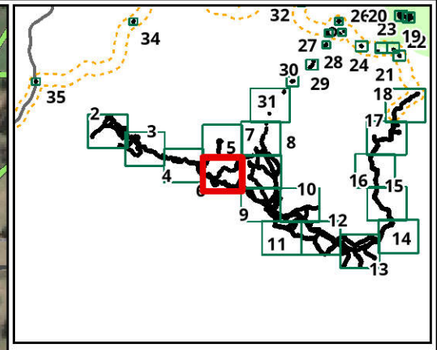
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Legend

- Infrastructure footprint
- Transport haul routes
- BAM plot
- Transmission line

Vegetation zone

- 486,Low
- 486,Moderate
- 490,Low
- 540,High
- 540,Low
- 540,Moderate
- 541,High
- 541,Low
- 541,Moderate
- Exotic grassland

Crawney Mountain Road

Crawney Road

48

50

45

Figure 7 Vegetation zones within the development footprint, Page 6

0 125 250 375 500

Meters

Scale: 1:10,000 @ A3

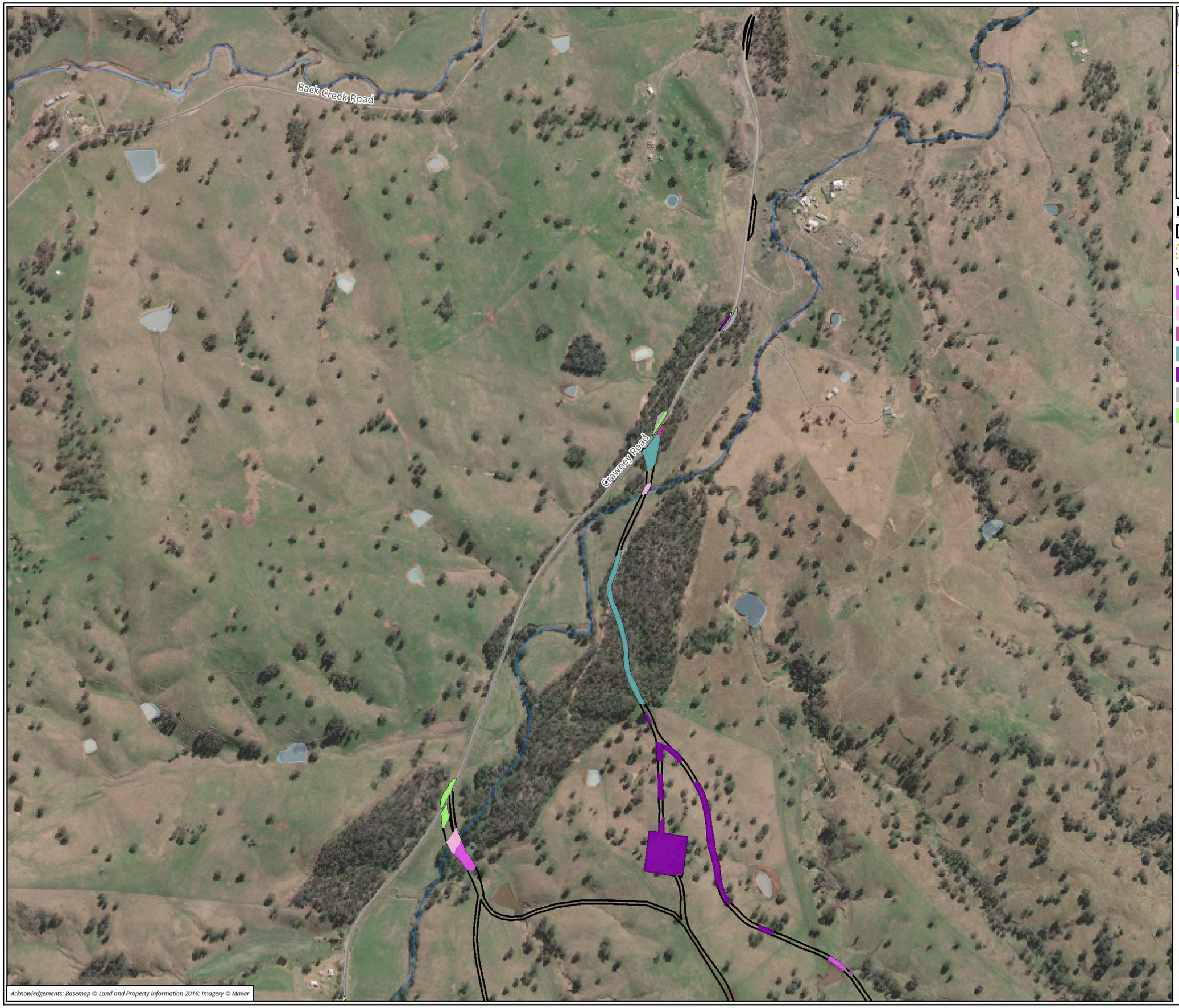
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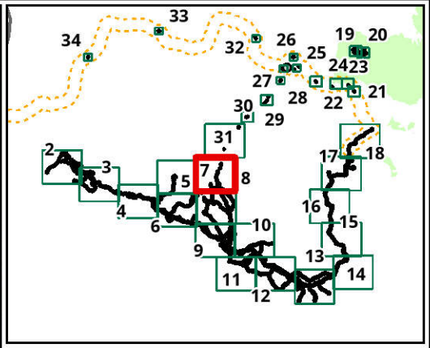
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- 486,Low
- 486,Moderate
- 541,Moderate
- 599,High
- 599,Low
- 599,Moderate
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 7

0 125 250 375 500

Meters

Scale: 1:10,000 @ A3

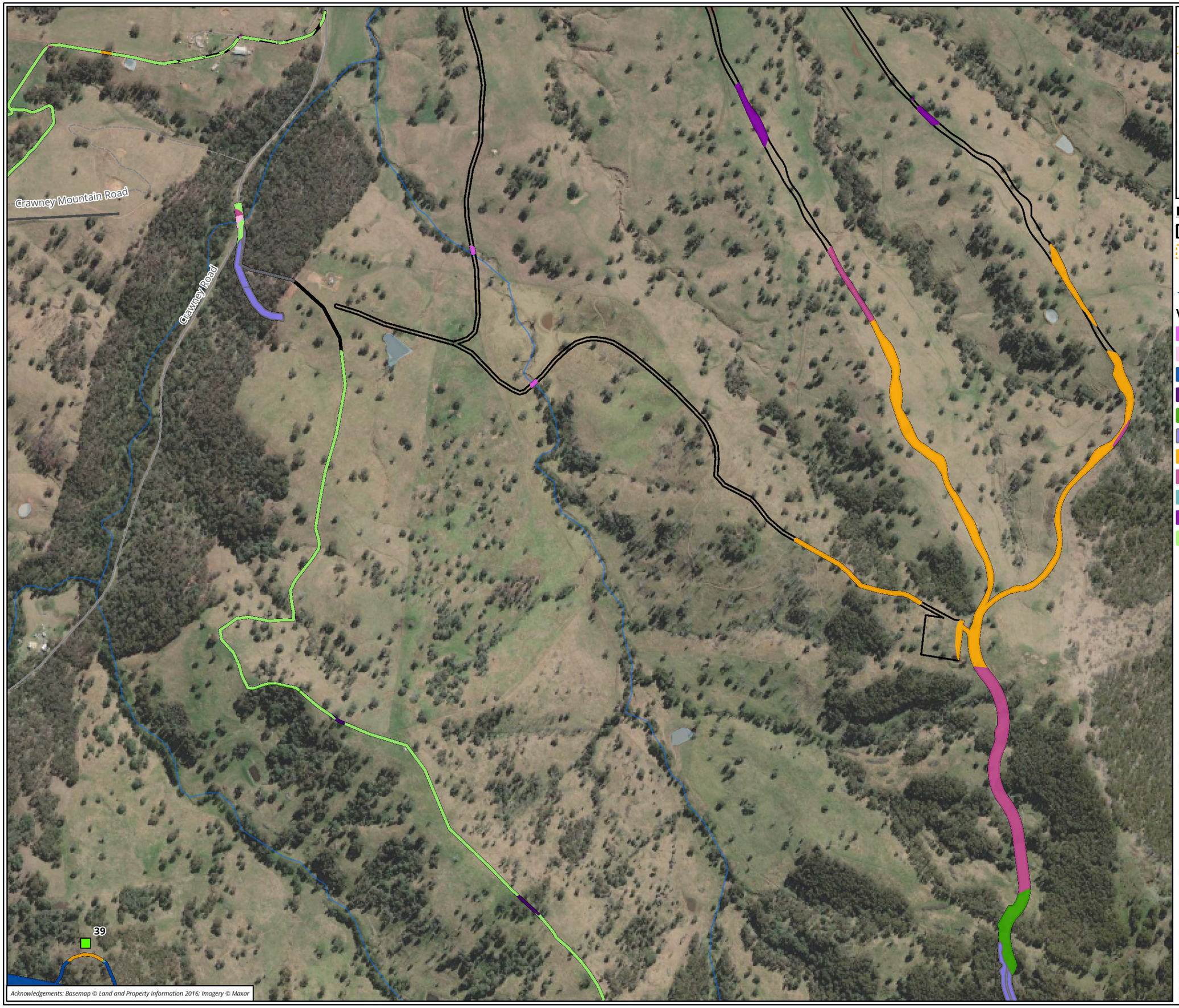
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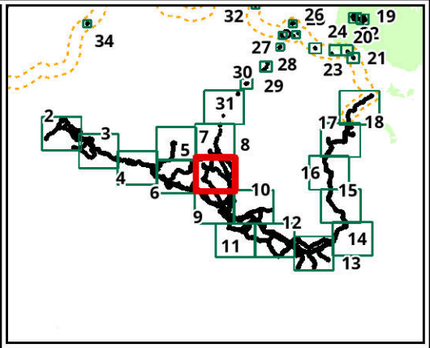
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Legend

- Infrastructure footprint
- Transport haul routes
- BAM plot
- Transmission line

Vegetation zone

- 486,Low
- 486,Moderate
- 540,High
- 540,Low
- 540,Moderate
- 541,High
- 541,Low
- 541,Moderate
- 599,High
- 599,Low
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 8

0 125 250 375 500

Meters

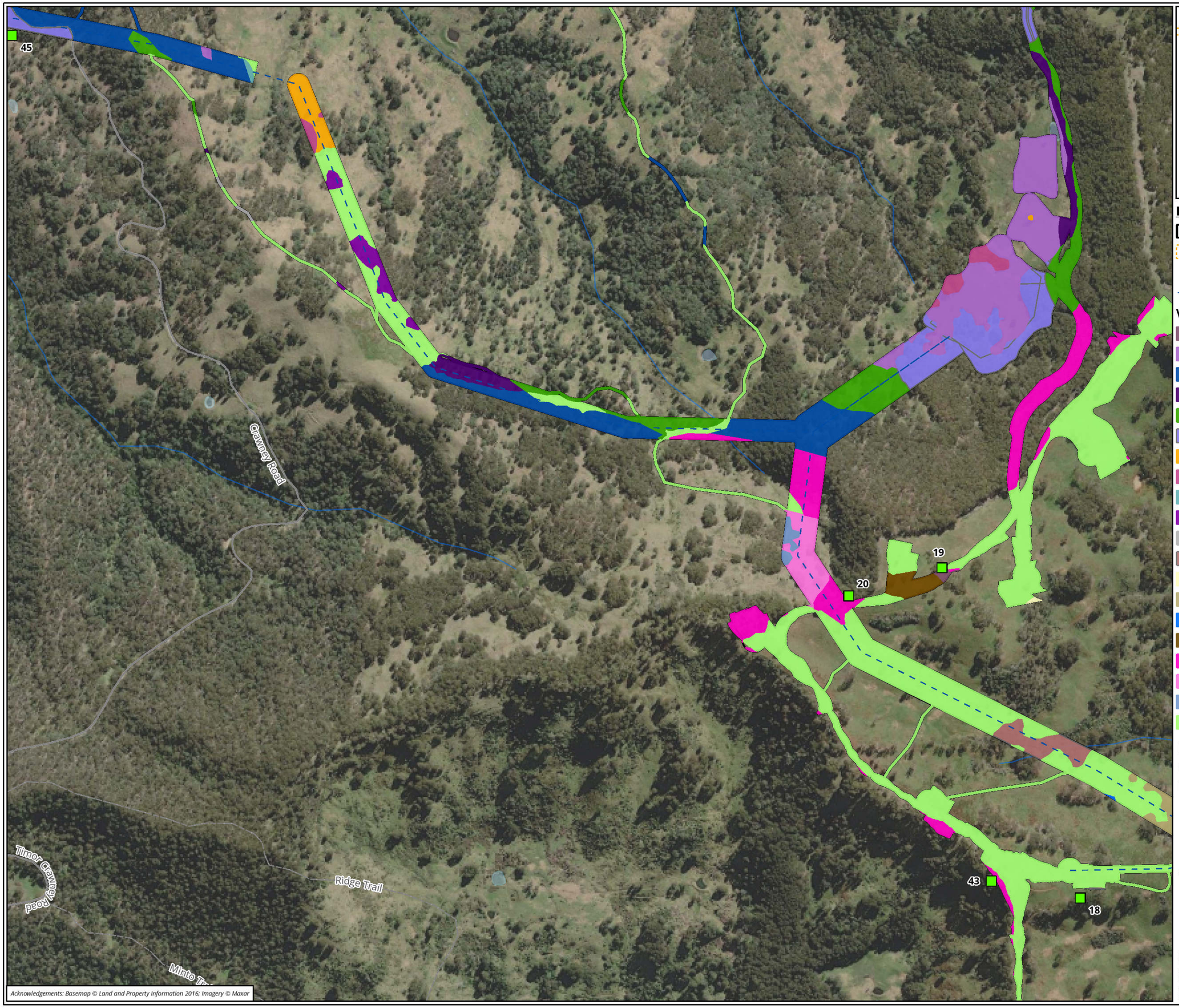
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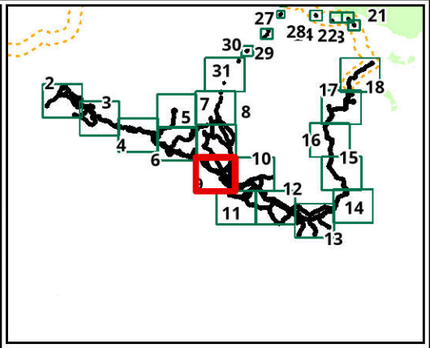
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Legend

- Infrastructure footprint
- Transport haul routes
- BAM plot
- Transmission line

Vegetation zone

- 507,Moderate
- 540,DNG
- 540,High
- 540,Low
- 540,Moderate
- 541,High
- 541,Low
- 541,Moderate
- 599,High
- 599,Low
- 599,Moderate
- 931,Moderate
- 934,High
- 934,Low
- 934,Moderate
- 1194,DNG
- 1194,High
- 1194,Low
- 1194,Moderate
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 9

0 125 250 375 500

Meters

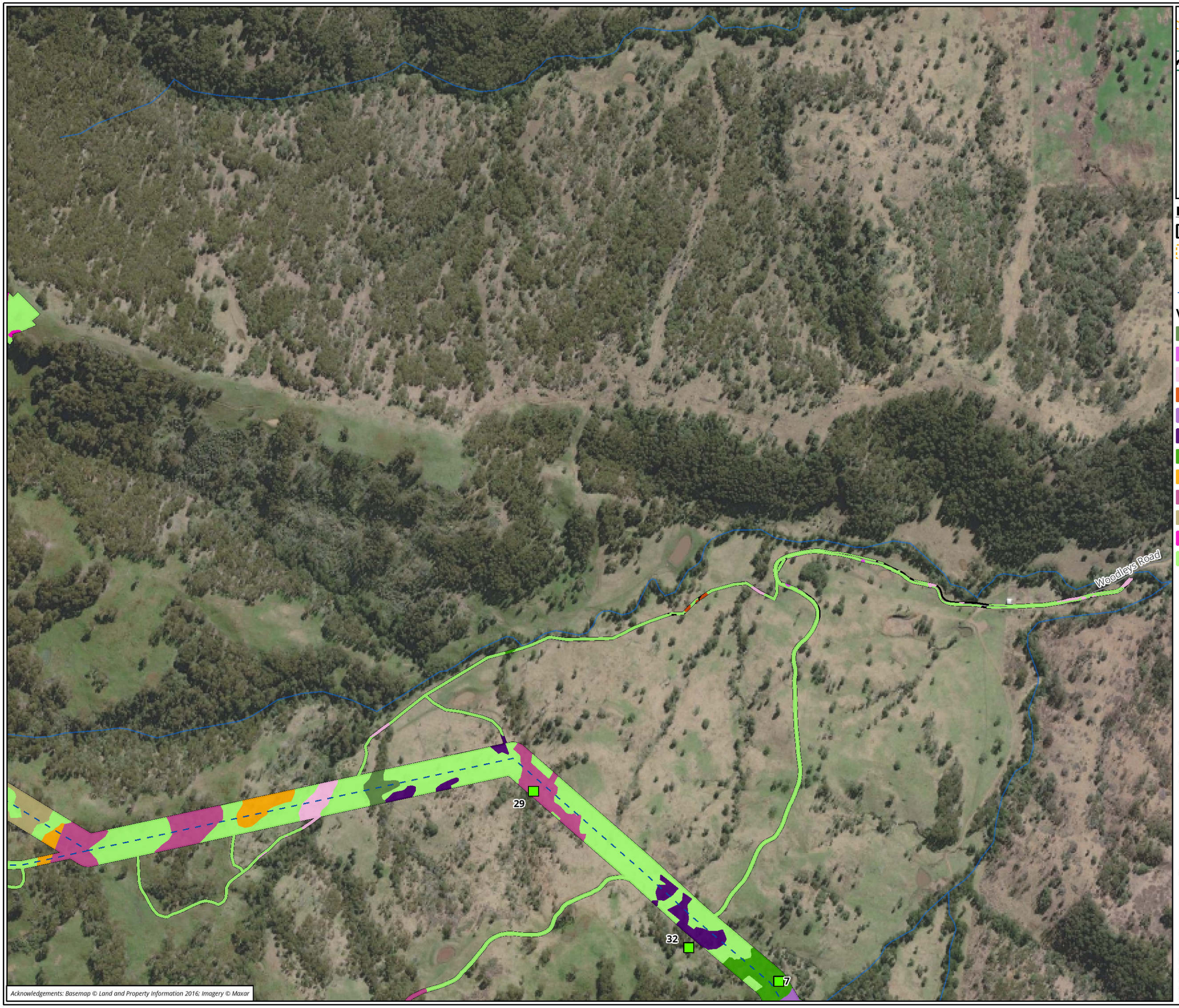
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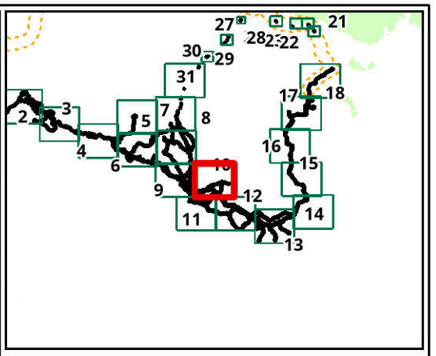
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Legend

- Infrastructure footprint
- Transport haul routes
- BAM plot
- Transmission line

Vegetation zone

- 486,High
- 486,Low
- 486,Moderate
- 492,Moderate
- 540,DNG
- 540,Low
- 540,Moderate
- 541,Low
- 541,Moderate
- 934,Low
- 1194,High
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 10

0 125 250 375 500 N

Meters

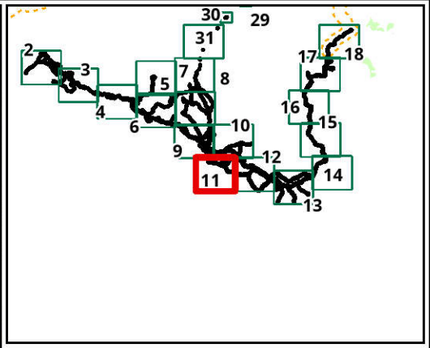
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Coordinate System: GDA 1994 MGA Zone 56

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Legend

- Infrastructure footprint
- Transport haul routes
- BAM plot

Vegetation zone

- 540,High
- 541,High
- 541,Moderate
- 931,Moderate
- 934,High
- 954,High
- 1194,DNG
- 1194,High
- 1194,Low
- 1194,Moderate
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 11

0 125 250 375 500

Meters

Scale: 1:10,000 @ A3

Coordinate System: GDA 1994 MGA Zone 56

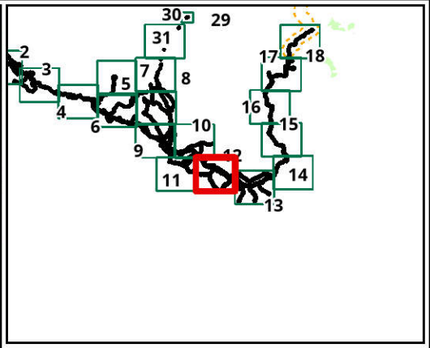
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Legend

- Infrastructure footprint
- Transport haul routes
- BAM plot
- Transmission line

Vegetation zone

- 486,Moderate
- 492,Moderate
- 540,DNG
- 540,High
- 540,Low
- 540,Moderate
- 541,High
- 934,High
- 934,Moderate
- 1194,High
- 1194,Moderate
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 12

0 125 250 375 500

Meters

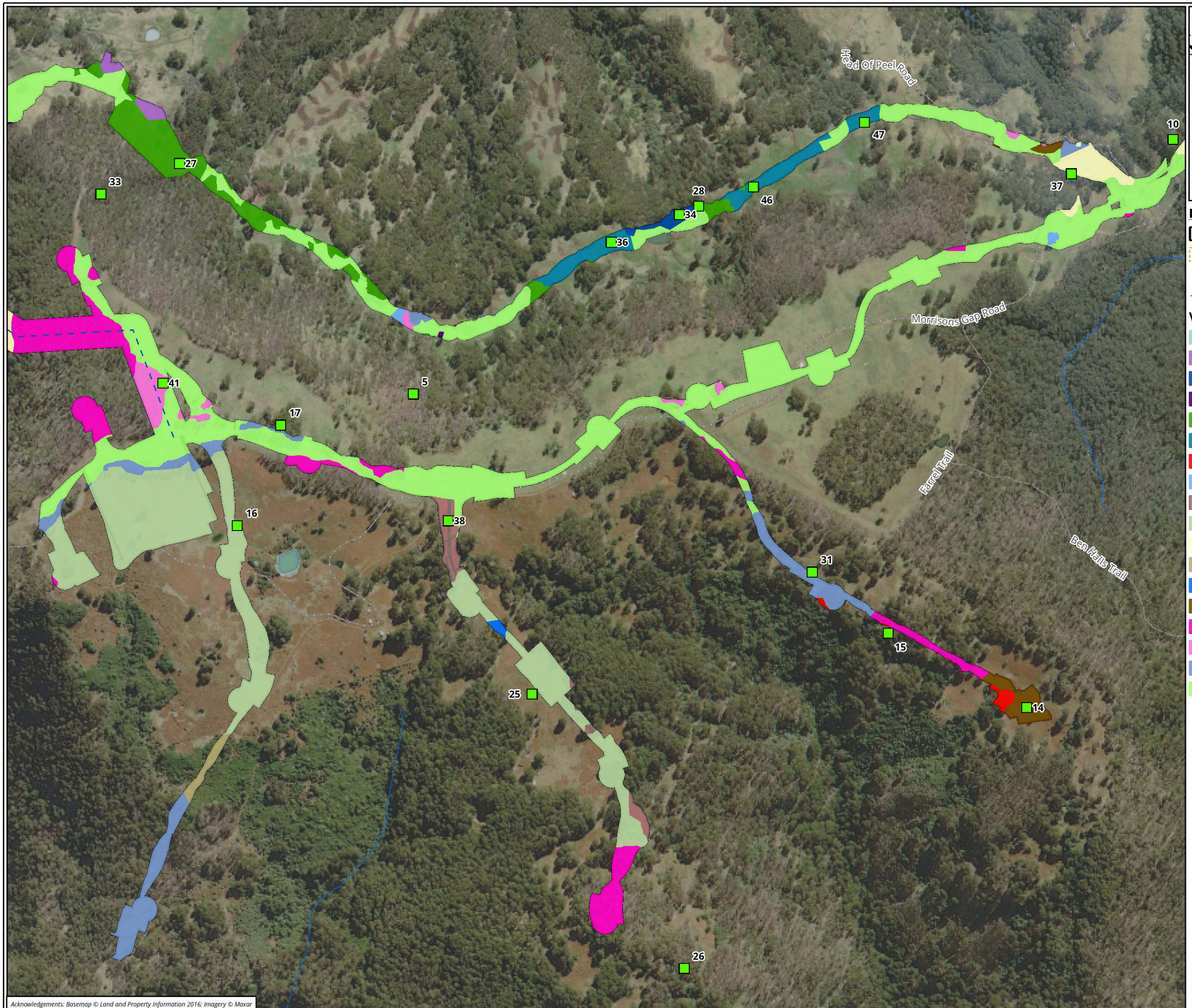
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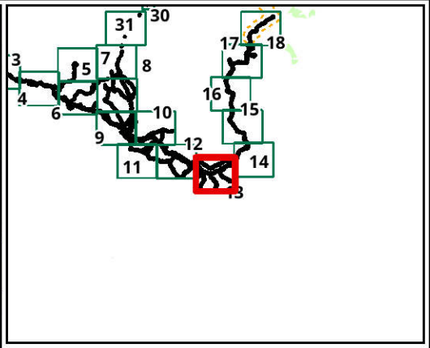
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Legend

- Infrastructure footprint
- Transport haul routes
- BAM plot
- Transmission line

Vegetation zone

- 526,Moderate
- 540,DNG
- 540,High
- 540,Low
- 540,Moderate
- 586,Low
- 931,High
- 931,Low
- 931,Moderate
- 934,DNG
- 934,High
- 934,Low
- 934,Moderate
- 1194,DNG
- 1194,High
- 1194,Low
- 1194,Moderate
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 13

0 125 250 375 500

Meters

Scale: 1:10,000 @ A3

Coordinate System: GDA 1994 MGA Zone 56

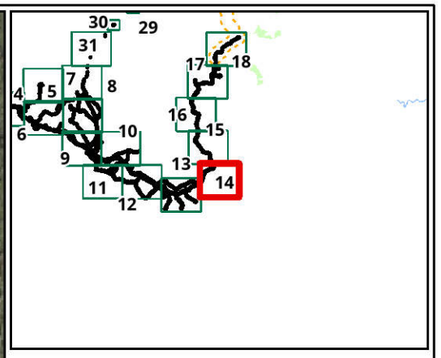
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Legend

- Infrastructure footprint
- Transport haul routes
- BAM plot

Vegetation zone

- 934,High
- 1194,Low
- 1194,Moderate
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 14

0 125 250 375 500

Meters

Scale: 1:10,000 @ A3

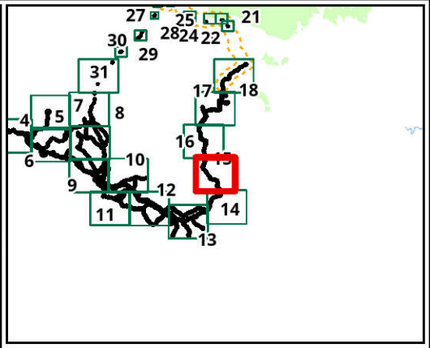
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Legend

- Infrastructure footprint
- Transport haul routes
- BAM plot

Vegetation zone

- 1194,High
- 1194,Low
- 1194,Moderate
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 15

0 125 250 375 500

Meters

Scale: 1:10,000 @ A3

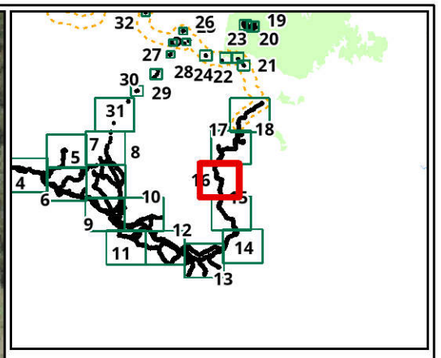
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- 1194,High
- 1194,Low
- 1194,Moderate
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 16

0 125 250 375 500

Meters

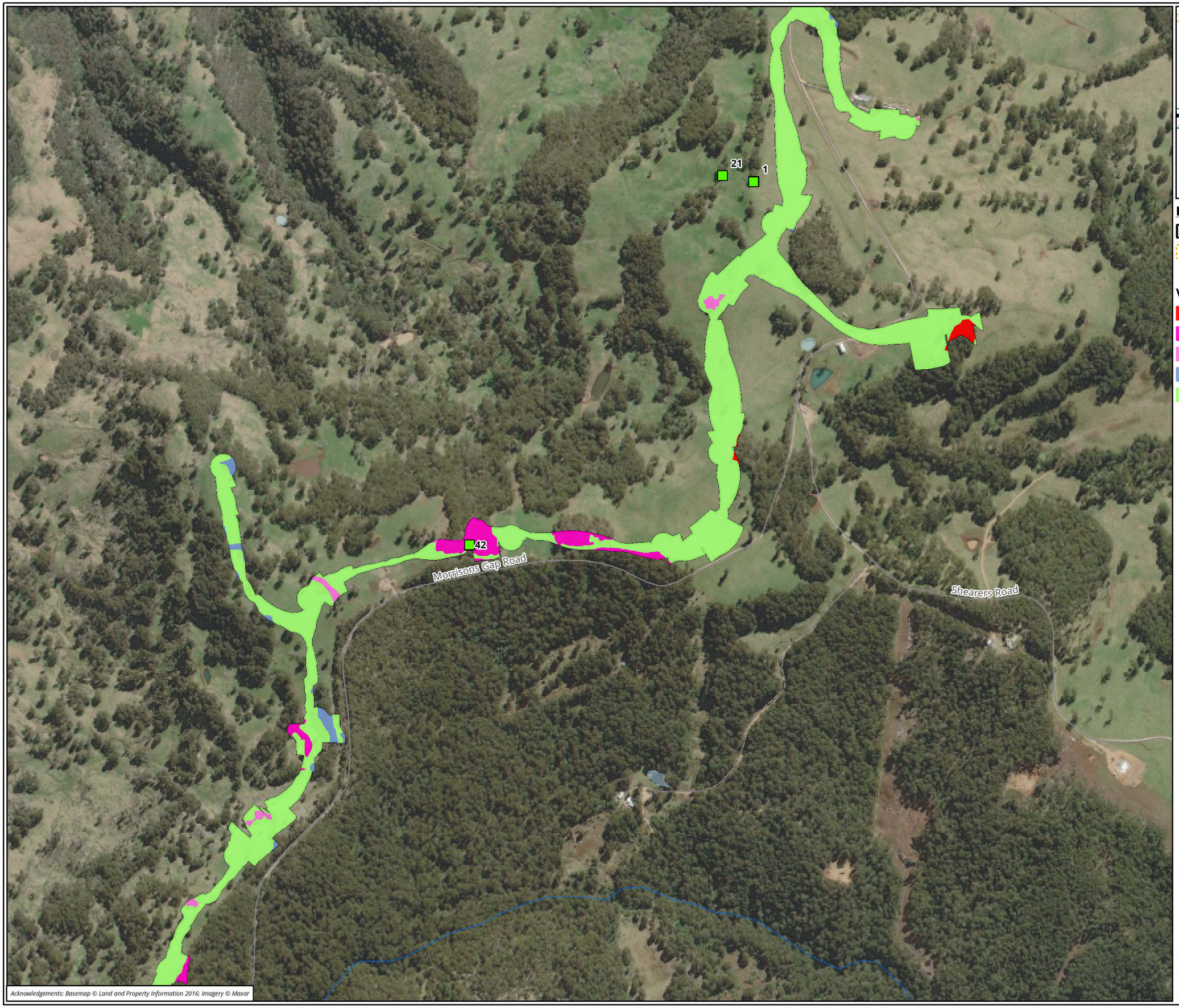
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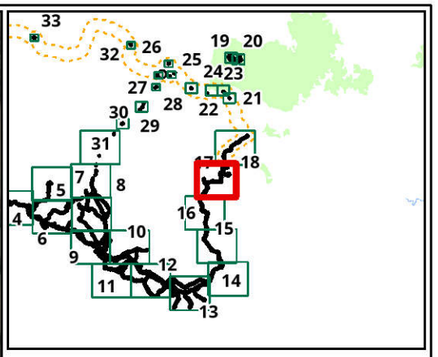
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Legend

- Infrastructure footprint
- Transport haul routes
- BAM plot

Vegetation zone

- 931,High
- 1194,High
- 1194,Low
- 1194,Moderate
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 17

0 125 250 375 500

Meters

Scale: 1:10,000 @ A3

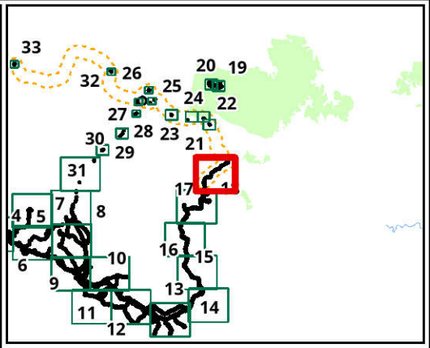
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Legend

- Infrastructure footprint
- Transport haul routes
- BAM plot

Vegetation zone

- 490,High
- 526,High
- 526,Moderate
- 931,High
- 1194,DNG
- 1194,High
- 1194,Low
- 1194,Moderate
- Urban Native/Exotic
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 18

0 125 250 375 500

Meters

Scale: 1:10,000 @ A3

Coordinate System: GDA 1994 MGA Zone 56

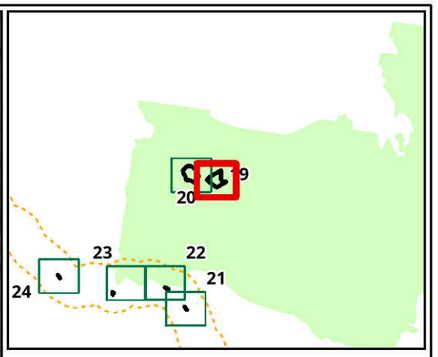
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Legend

Infrastructure footprint

Transport haul routes

Figure 7 Vegetation zones within the development footprint, Page 19

0 30 60 90 120

Meters

Scale: 1:3,000 @ A3

Coordinate System: GDA 1994 MGA Zone 56

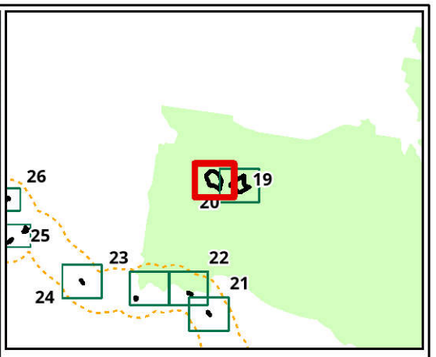
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Legend

Infrastructure footprint

Transport haul routes

Figure 7 Vegetation zones within the development footprint, Page 20

0 30 60 90 120

Meters

Scale: 1:3,000 @ A3

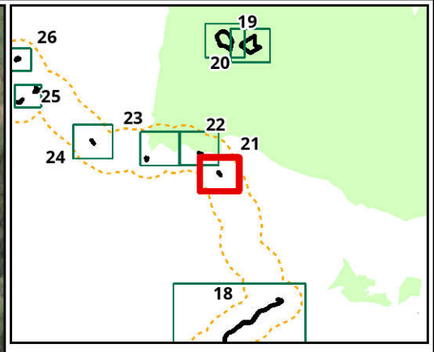
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 21

0 30 60 90 120

Meters

Scale: 1:3,000 @ A3

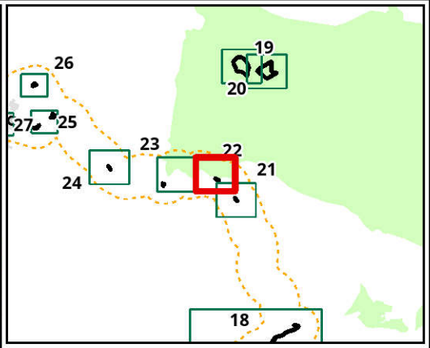
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- 492,Low

Figure 7 Vegetation zones within the development footprint, Page 22

0 30 60 90 120

Meters

Scale: 1:3,000 @ A3

Coordinate System: GDA 1994 MGA Zone 56

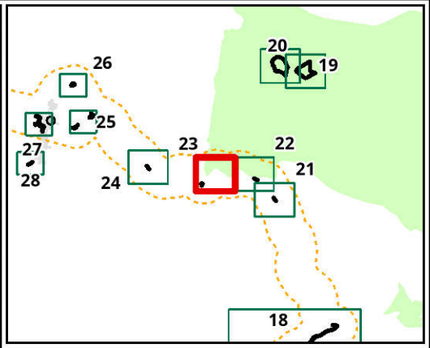
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Legend

- Infrastructure footprint
- Transport haul routes
- BAM plot

Vegetation zone

- 492,High

Figure 7 Vegetation zones within the development footprint, Page 23

0 30 60 90 120

Meters

Scale: 1:3,000 @ A3

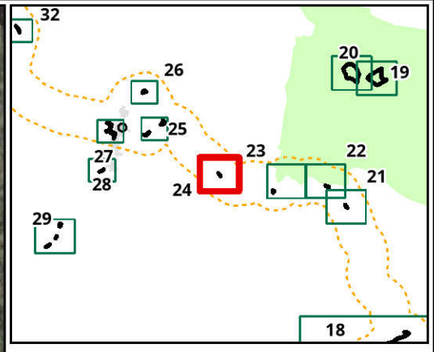
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 24

0 30 60 90 120

Meters

Scale: 1:3,000 @ A3

Coordinate System: GDA 1994 MGA Zone 56

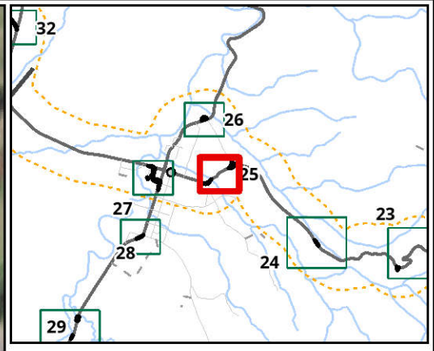
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- 599,Low
- 599,Moderate
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 25

0 25 50 75 100 Meters

N

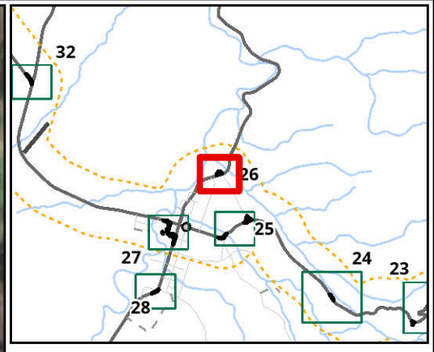
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 26

0 25 50 75 100

Meters

Scale: 1:2,000 @ A3

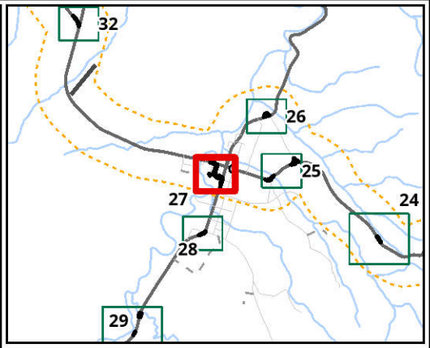
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Urban Native/Exotic
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 27

0 25 50 75 100 N

Meters

Scale: 1:2,000 @ A3

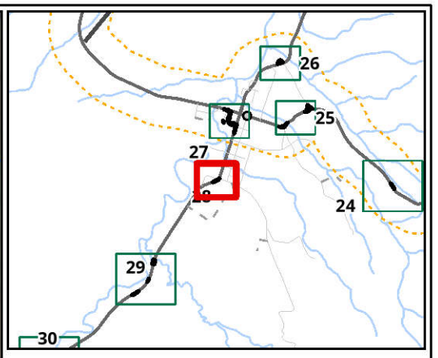
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 28

0 25 50 75 100

Meters

Scale: 1:2,000 @ A3

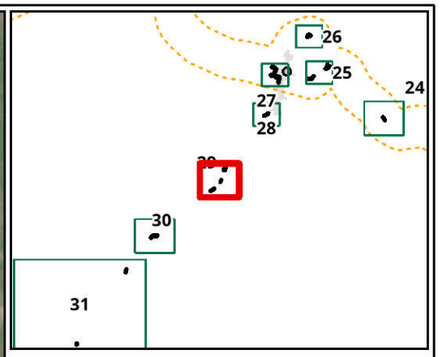
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- 486,Low
- 599,Low

Figure 7 Vegetation zones within the development footprint, Page 29

0 30 60 90 120

Meters

Scale: 1:3,000 @ A3

Coordinate System: GDA 1994 MGA Zone 56

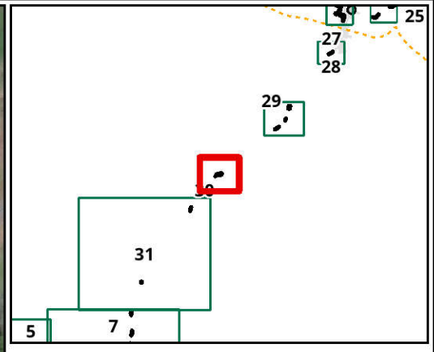
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Legend

Infrastructure footprint

Transport haul routes

Vegetation zone

486,Moderate

Figure 7 Vegetation zones within the development footprint, Page 30

0 30 60 90 120

Meters

Scale: 1:3,000 @ A3

Coordinate System: GDA 1994 MGA Zone 56

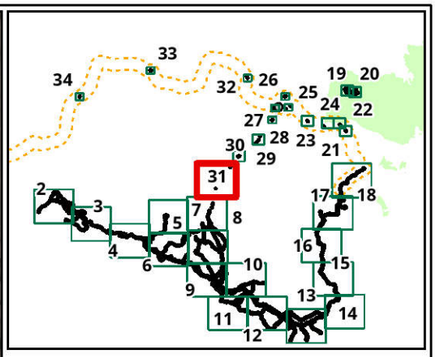
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Legend

Infrastructure footprint

Transport haul routes

Vegetation zone

486,Low

Figure 7 Vegetation zones within the development footprint, Page 31

0 125 250 375 500

Meters

N

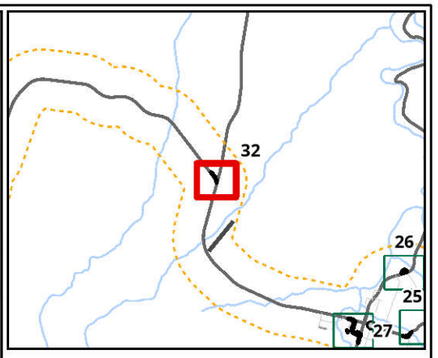
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 32

0 25 50 75 100

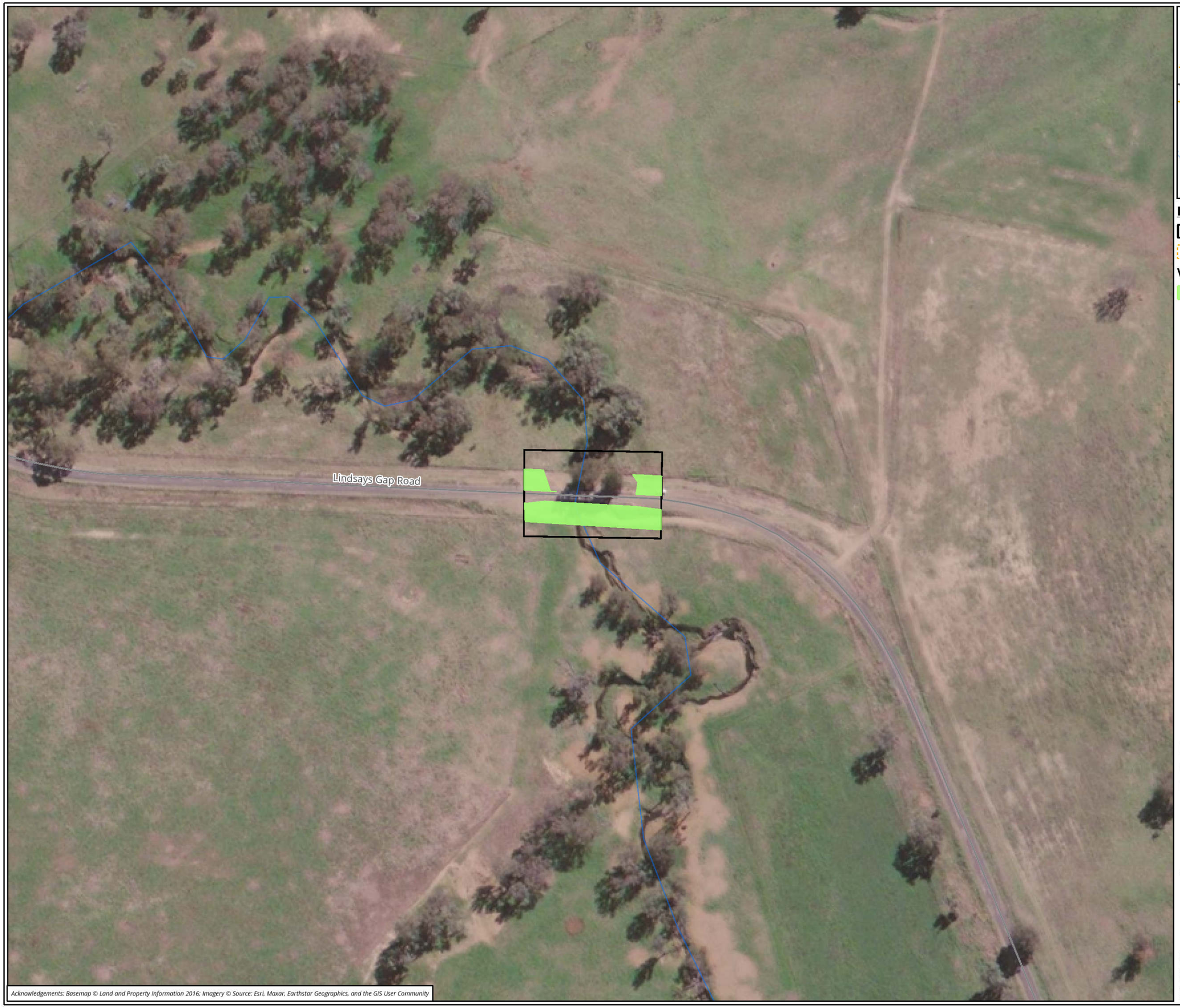
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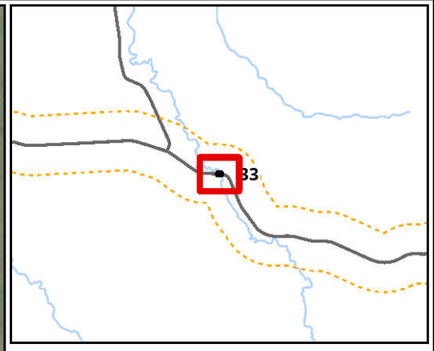
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 33

0 25 50 75 100

Meters

Scale: 1:2,000 @ A3

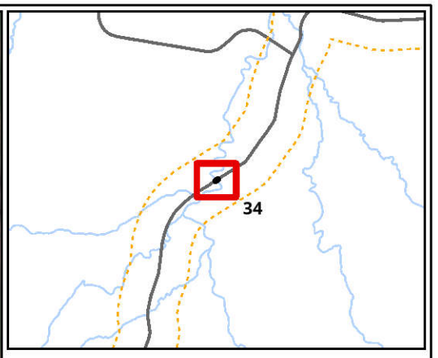
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 34

0 25 50 75 100

Meters

Scale: 1:2,000 @ A3

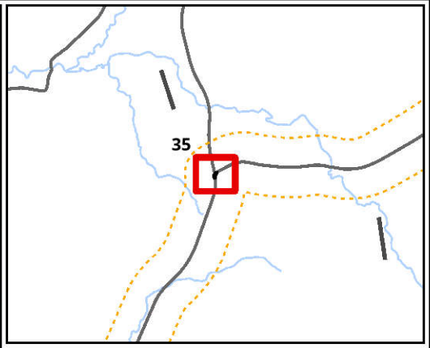
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- 433,Moderate
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 35

0 25 50 75 100

Meters

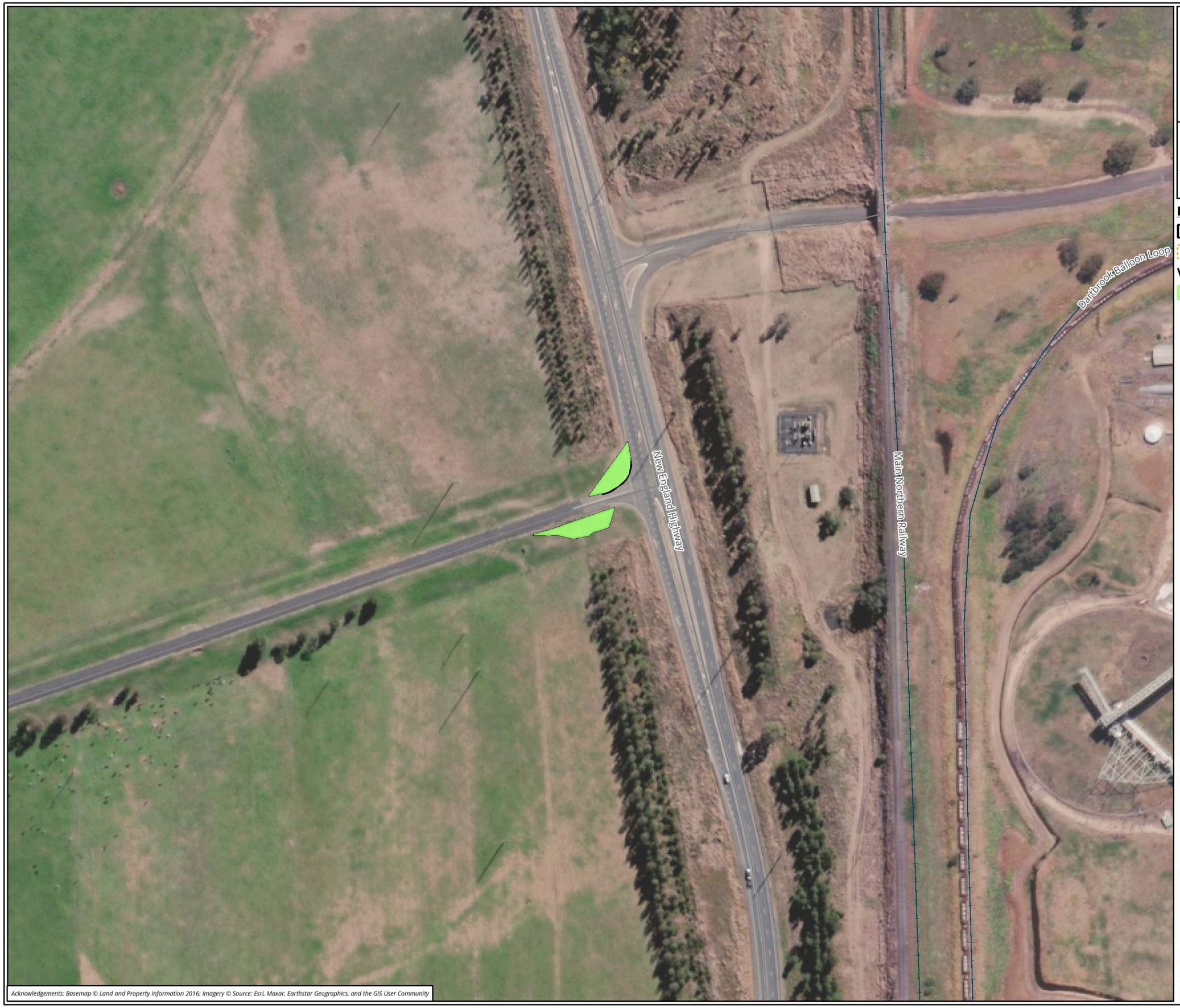
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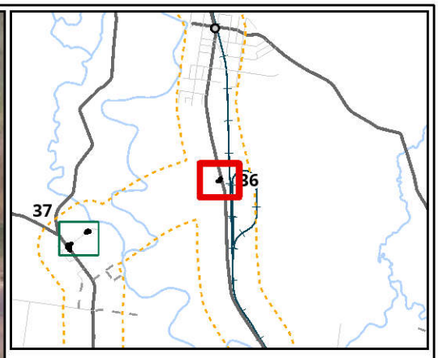
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 36

0 25 50 75 100

Meters

N

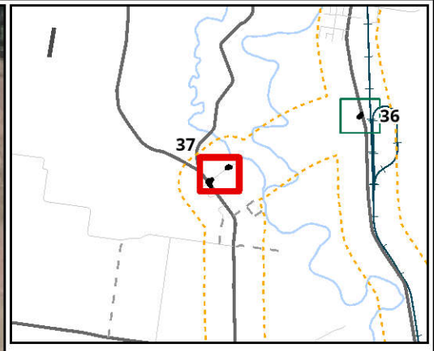
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 37

0 25 50 75 100 Meters

N

Scale: 1:2,000 @ A3

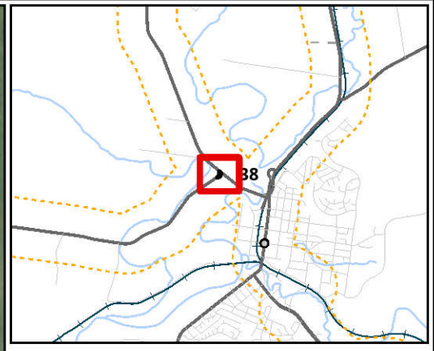
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 38

0 25 50 75 100

Meters

Scale: 1:2,000 @ A3

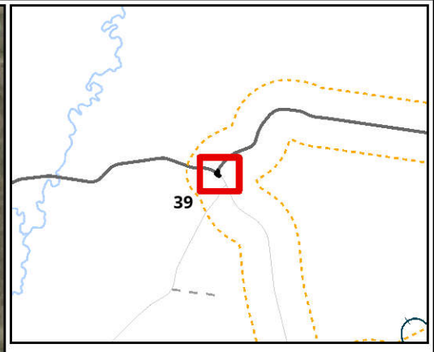
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- 1604,Low
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 39

0 25 50 75 100

Meters

Scale: 1:2,000 @ A3

Coordinate System: GDA 1994 MGA Zone 56

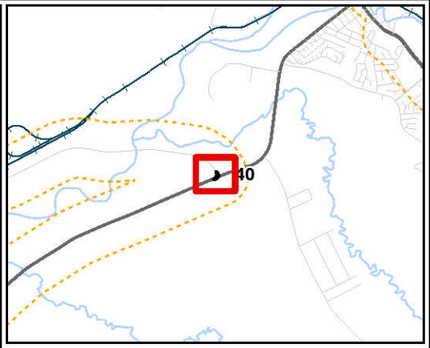
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- 1691,Low
- Urban Native/Exotic
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 40

0 25 50 75 100

Meters

Scale: 1:2,000 @ A3

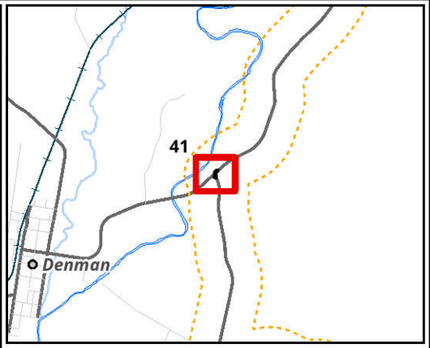
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Matter: 34963,
Date: 21 October 2022 ,
Prepared for: CW, Prepared by: LH, Last edited by: amackegard
Layout: 34963_F7_VegZones
Project: P:\34900s\34963\Mapping\34963_ArcGISPro\34963_BDAR\34963_HoG_BDAR_LH.aprx





Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 41

0 25 50 75 100

Meters

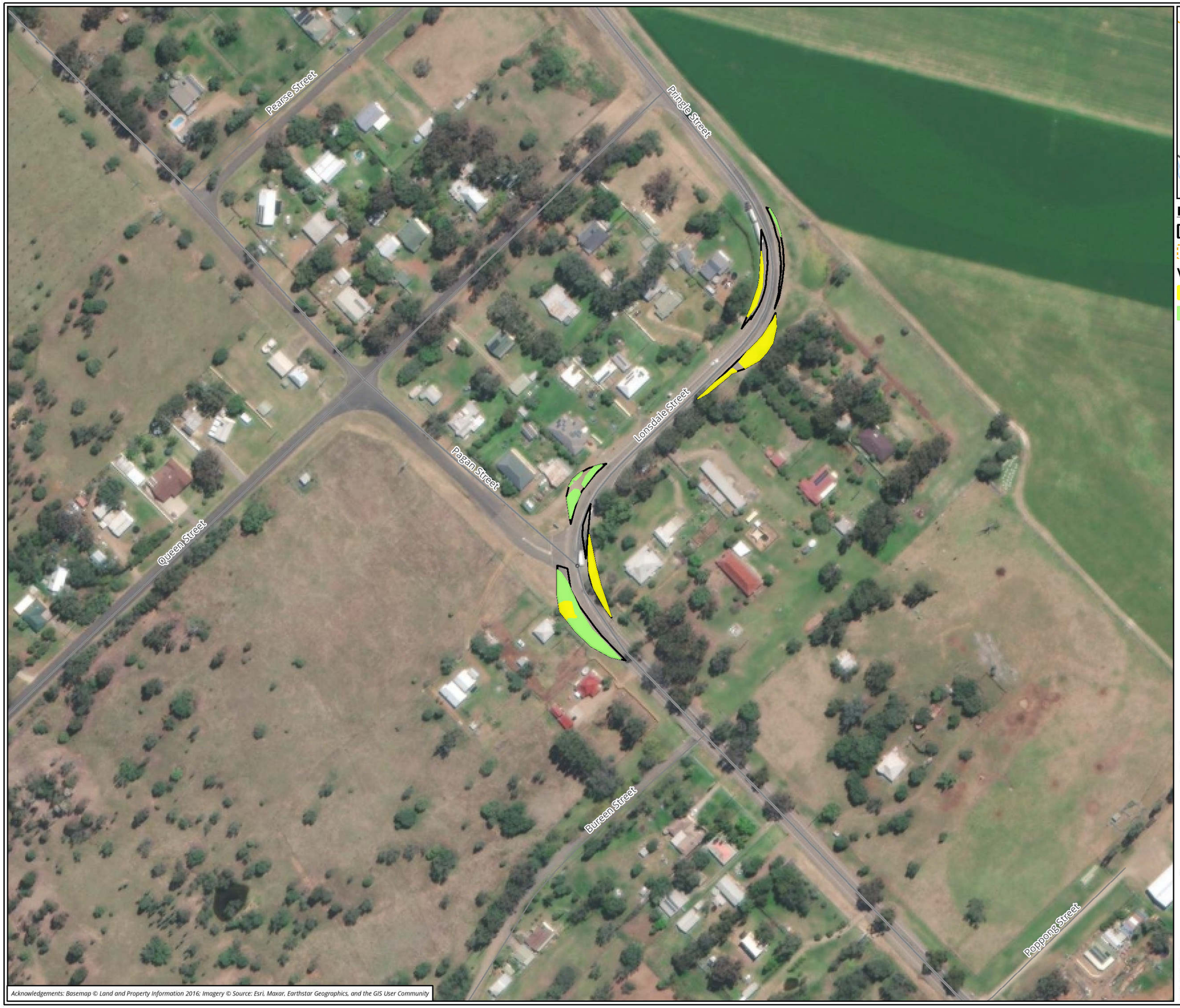
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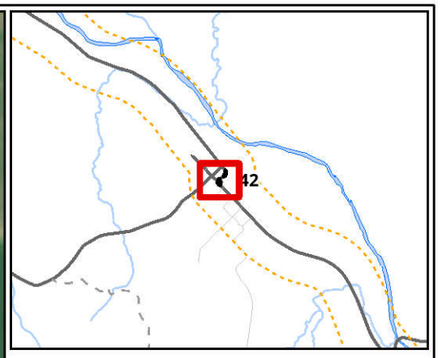
Coordinate System: GDA 1994 MGA Zone 56

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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Urban Native/Exotic
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 42

0 25 50 75 100

Meters

Scale: 1:2,000 @ A3

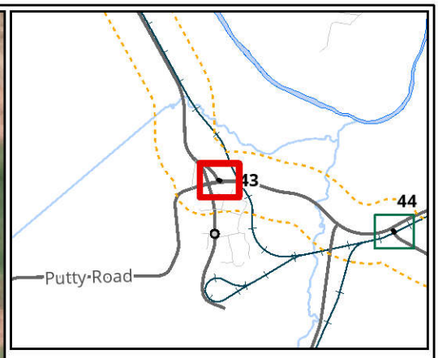
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 43

0 25 50 75 100 Meters

N

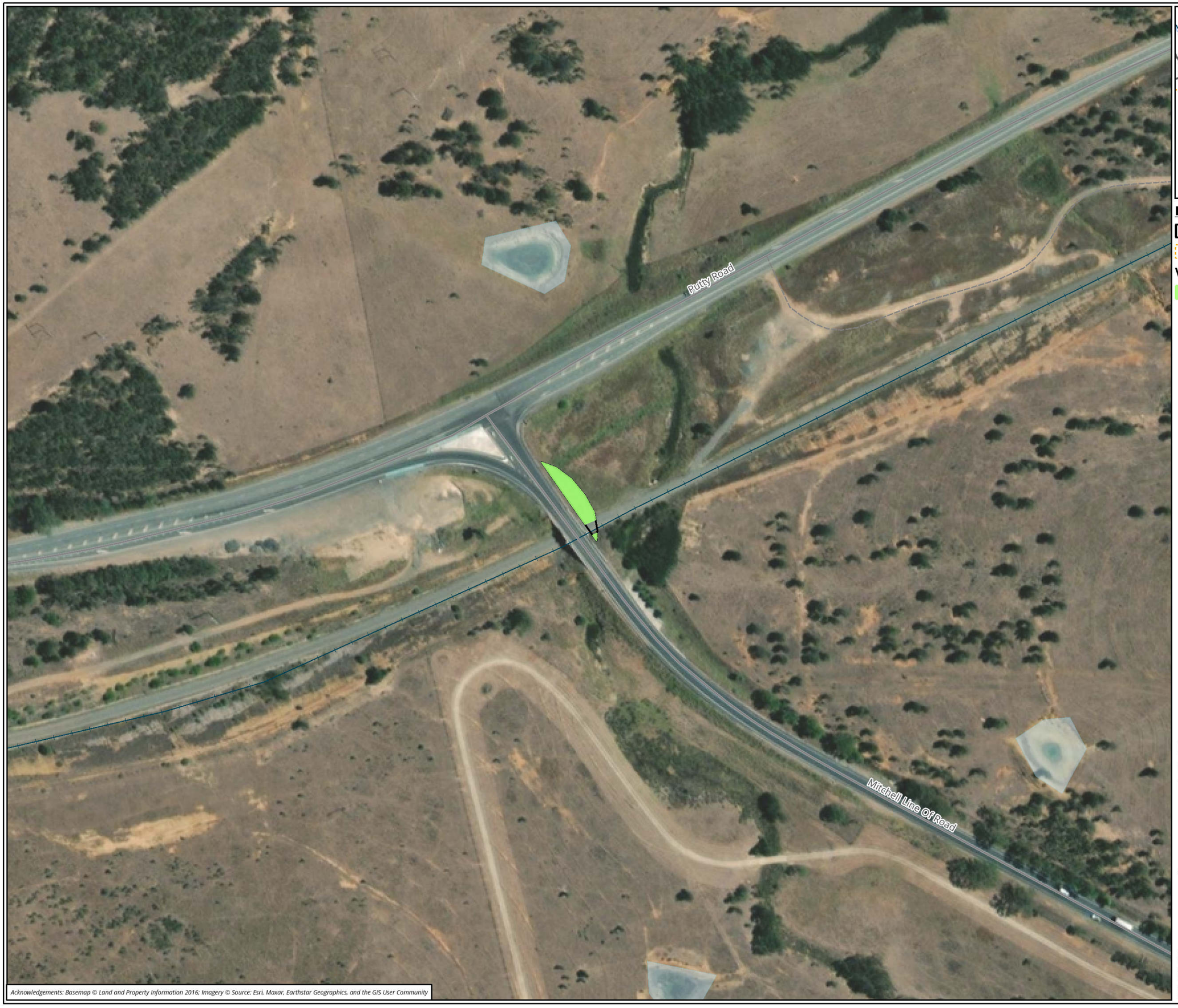
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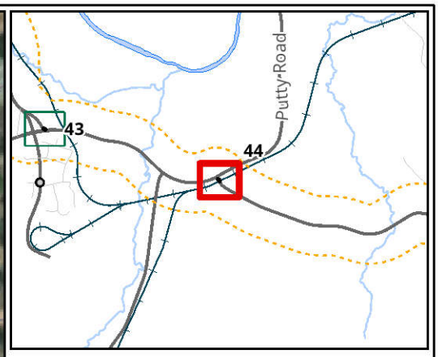
Coordinate System: GDA 1994 MGA Zone 56

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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 44

0 25 50 75 100

Meters

Scale: 1:2,000 @ A3

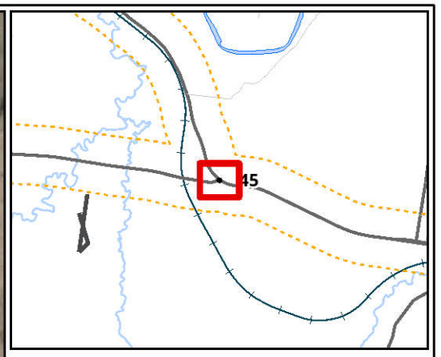
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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 45

0 25 50 75 100

Meters

Scale: 1:2,000 @ A3

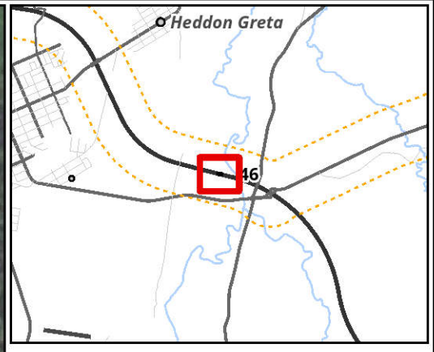
Coordinate System: GDA 1994 MGA Zone 56

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Legend

- Infrastructure footprint
- Transport haul routes

Figure 7 Vegetation zones within the development footprint, Page 46

0 25 50 75 100

Meters

Scale: 1:2,000 @ A3

Coordinate System: GDA 1994 MGA Zone 56

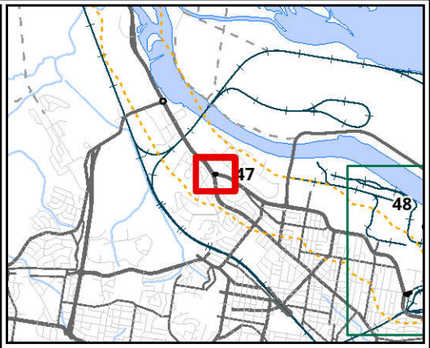
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Legend

- Infrastructure footprint
- Transport haul routes

Figure 7 Vegetation zones within the development footprint, Page 47

0 25 50 75 100

Meters

Scale: 1:2,000 @ A3

Coordinate System: GDA 1994 MGA Zone 56

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Legend

- Infrastructure footprint
- Transport haul routes

Vegetation zone

- Urban Native/Exotic
- Exotic grassland

Figure 7 Vegetation zones within the development footprint, Page 48

0 125 250 375 500 Meters

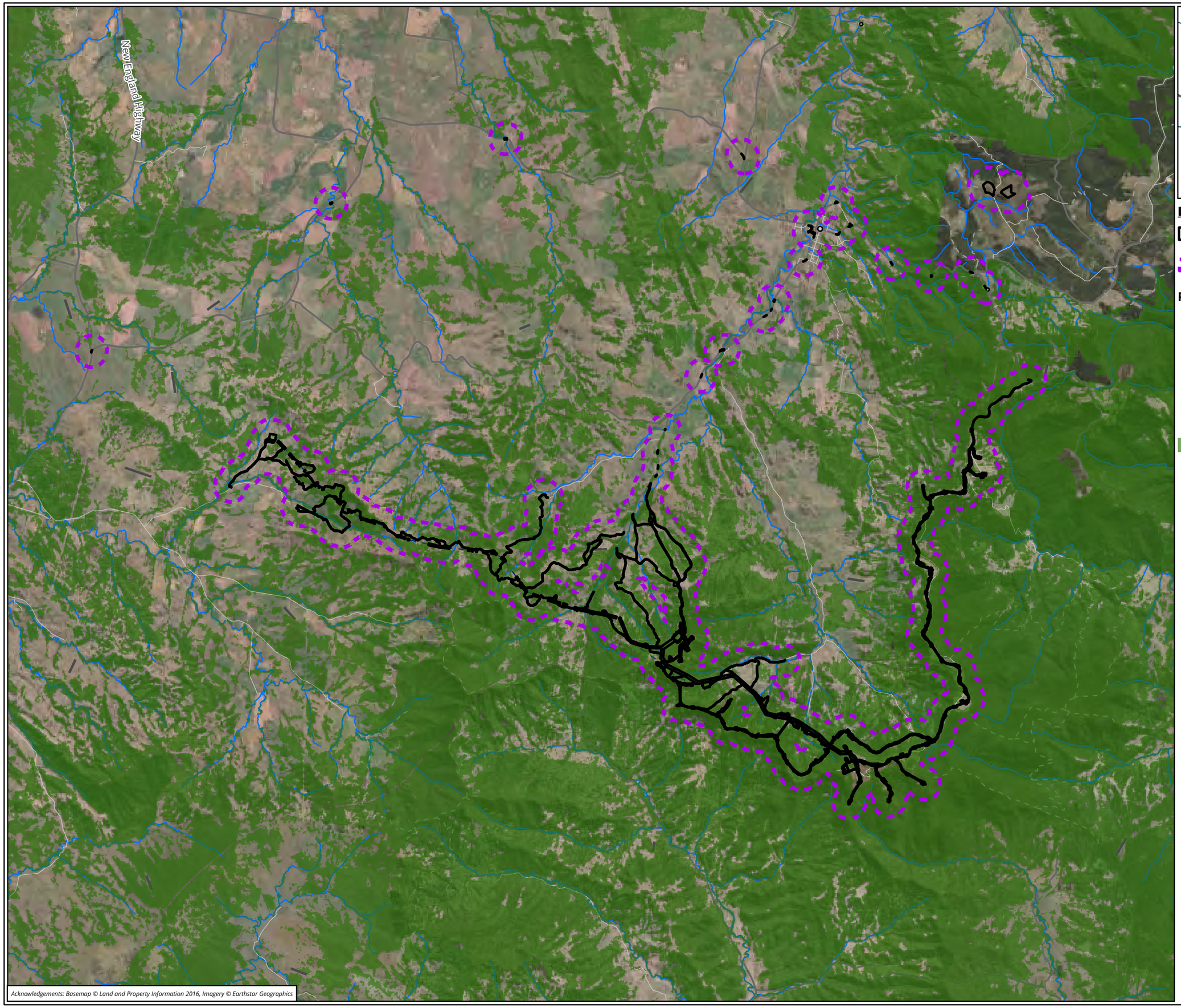
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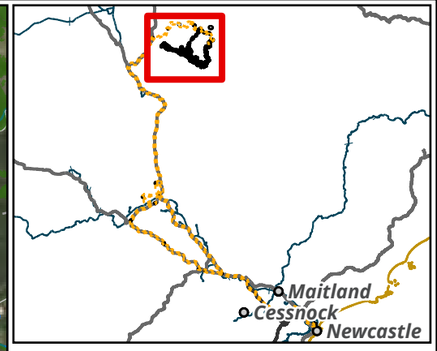
Coordinate System: GDA 1994 MGA Zone 56

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Legend

Infrastructure footprint

Landscape assessment buffer (study area)

Patch size

Patch size >=100ha (1194 DNG; 1194 High; 1691 Low; 1194 Low; 1194 Moderate; 1604 Low; 433 Low; 433 Moderate; 434 Low; 486 DNG; 486 High; 486 Low; 486 Moderate; 490 High; 490 Low; 490 Moderate; 492 DNG; 492 High; 492 Low; 492 Moderate; 507 Moderate; 526 High; 526 Moderate; 540 DNG; 540 High; 540 Low; 540 Moderate; 541 DNG; 541 High; 541 Low; 541 Moderate; 586 Low; 599 High; 599 Low; 599 Moderate; 931 High; 931 Low; 931 Moderate; 934 DNG; 934 High; 934 Low; 934 Moderate; 954 High)

Figure 8 Patch size locations, Page 1

0 1,000 2,000 3,000 4,000

Meters

Scale: 1:120,000 @ A3

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N

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Prepared for: CW, Prepared by: AM, Last edited by: amackegard
Layout: 34963_F8_PatchSize
Project: P:\34900s\34963\Mapping\34963_ArcGISPro\34963_BDAR\34963_HoG_BDAR_AM.aprx