



DRAFT & CONFIDENTIAL

Disclaimer: Ecology data is subject to revision as project information becomes available

Project area

Preferred construction footprint

Signalling works area

Management Approach

Priority Avoid

Ecological No Go Zone

Native Vegetation

Floodplain Riparian Woodland

Tree

Tree Protection Zone

Map 34 of 115

Data Sources:
AJM 2018
DELWP 2018
Vicmap 2018
Basemap: ESRI 2018

SHEPPARTON

MURCHISON EAST

NAGAMBIE

SEYMOUR

MITCHELL

KILMORE EAST

MACEDON RANGES

DONNYBROOK

THURME

WHITLESEA

NILLUMBIK

MURRINDINDI

MANSFIELD

YARRA RANGES

BENALLA

GREATER SHEPPARTON

CAMPASPE

MOIRA

0

20 KM

RAIL PROJECTS VICTORIA

AJM

Joint Venture

aurecon

JACOBS

M

M

MOTT MACDONALD

Regional Rail Revival North-East & Shepparton

Native Vegetation and Ecological Management Approach

Drawing Number: NES-AJM-PWD-PWD-MAP-XEV-VIC-0419105

Revision: A.2

Drawn By: A. Mattinson

Approved By: M. Timms

Date: 17/09/2019

Map Size: A3

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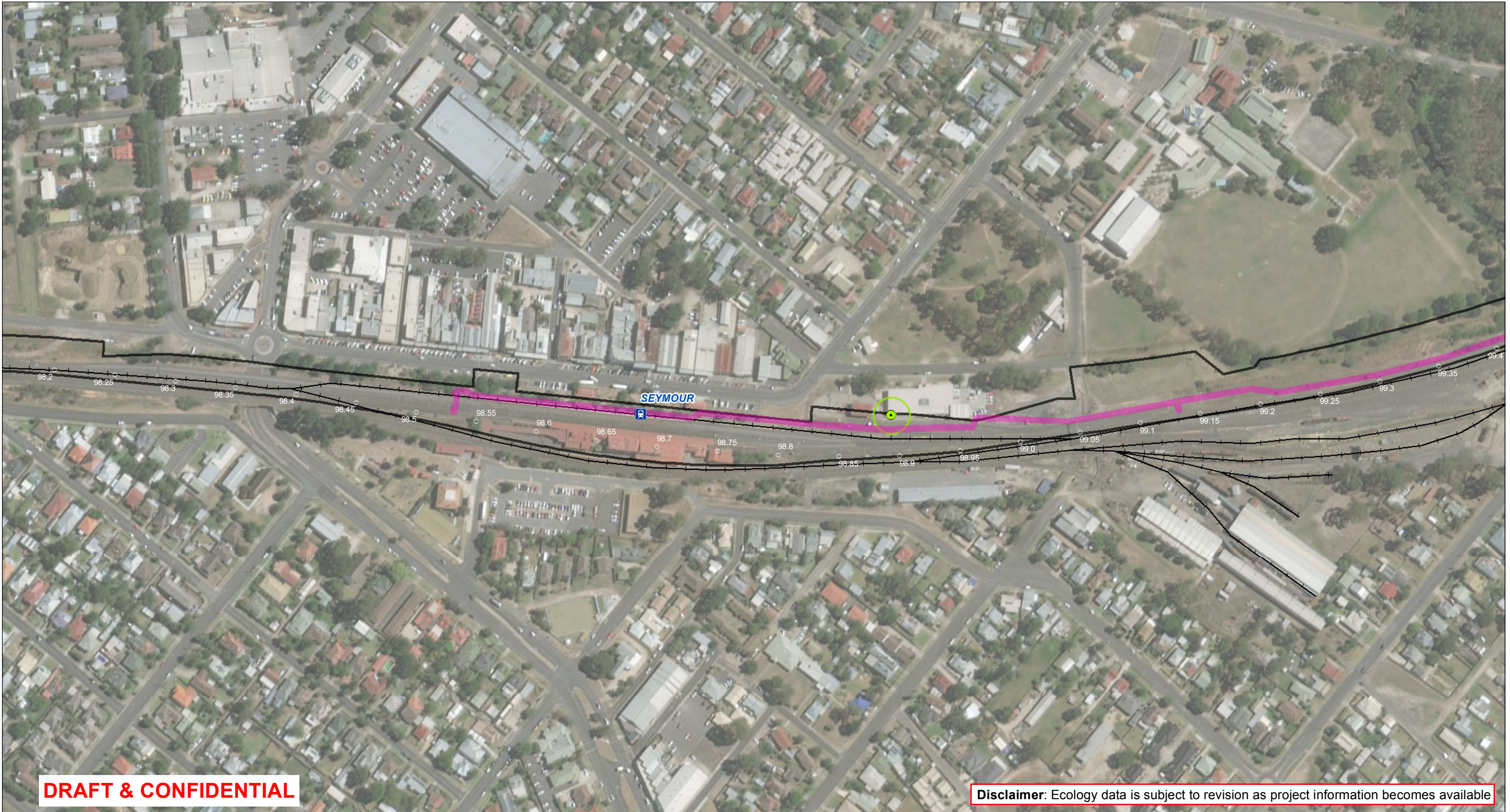
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Metres

Coordinate System: GDA 1994 MGA Zone 55

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Rail station

Project area

Preferred construction footprint

Signalling works area

Management Approach

Priority Avoid

Ecological No Go Zone

Native Vegetation

Large Tree

Tree Protection Zone

Map 35 of 115

Data Sources:
AJM 2018
DELWP 2018
Vicmap 2018
Basemap: ESRI 2018

Joint Venture

**Regional Rail Revival
North-East & Shepparton**

Native Vegetation and
Ecological Management Approach

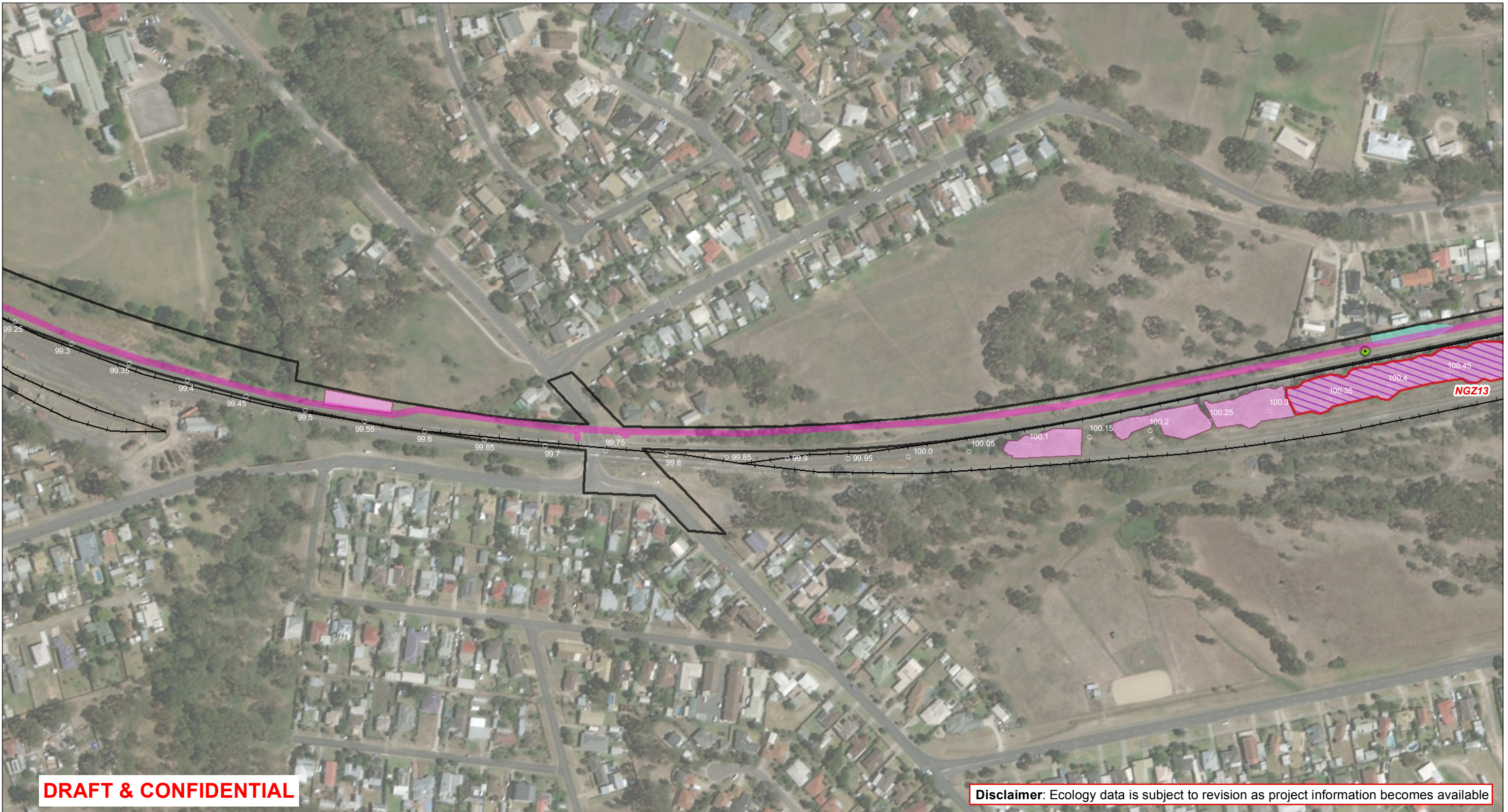
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Drawn By: A. Mattinson	Approved By: M. Timms	Date: 17/09/2019	Revision: A.2
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Map Size:
A3

0 50 100
Metres

Coordinate System: GDA 1994 MGA Zone 55



Project area

Preferred construction footprint

Signalling works area

Management Approach

Priority Avoid

Ecological No Go Zone

EPBC-listed threatened community

Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia

Native Vegetation

Box Ironbark Forest

Plains Grassy Woodland

Tree

Tree Protection Zone

Map 36 of 115

Data Sources:
AJM 2018
DELWP 2018
Vicmap 2018
Basemap: ESRI 2018

Joint Venture

Regional Rail Revival

North-East & Shepparton

Native Vegetation and Ecological Management Approach

Drawing Number:
NES-AJM-PWD-PWD-MAP-XEV-VIC-0419105

Revision:
A.2

Drawn By:
A. Mattinson

Approved By:
M. Timms

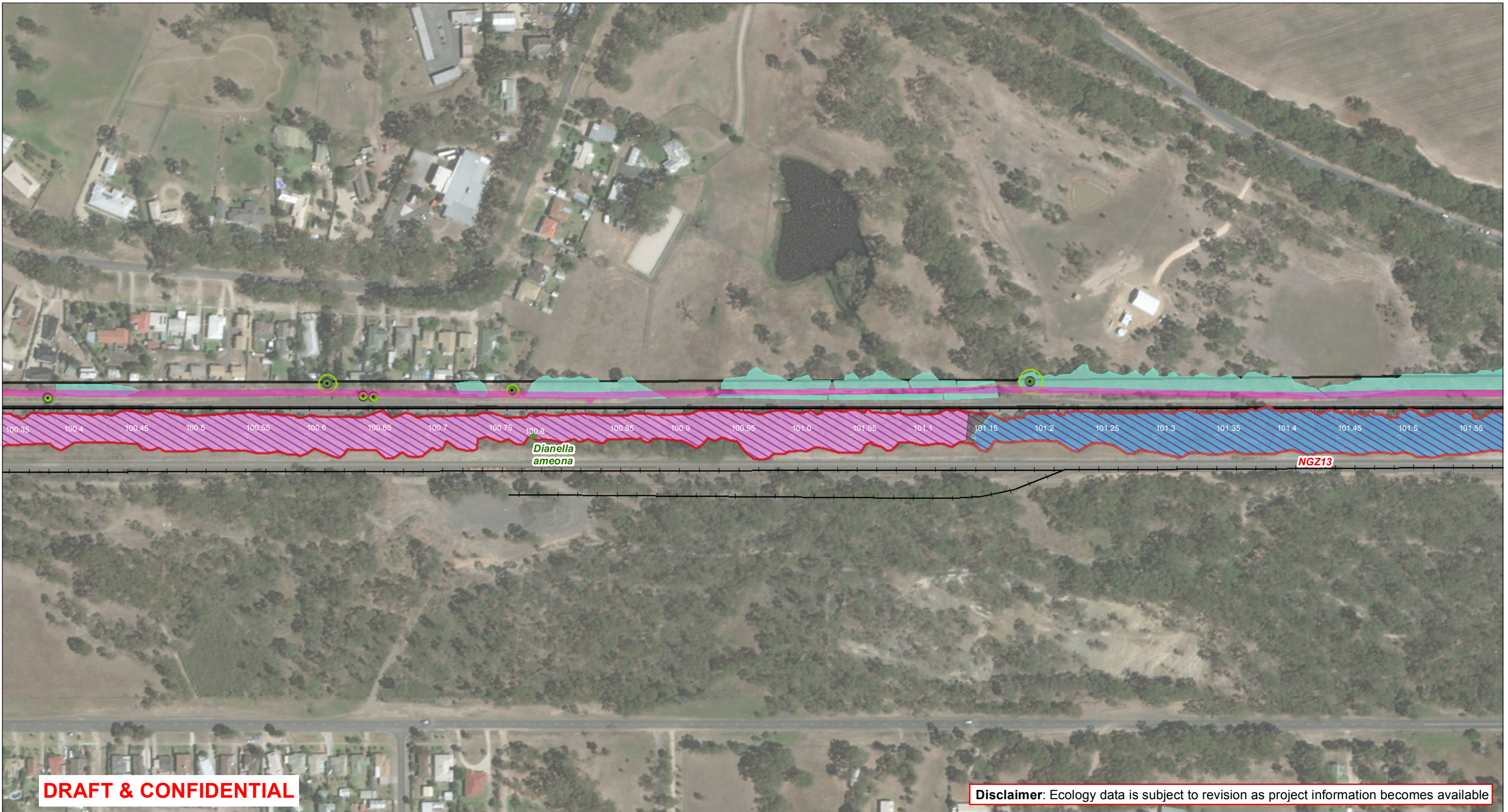
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17/09/2019

Map Size:
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Metres

Coordinate System: GDA 1994 MGA Zone 55

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Project area

Preferred construction footprint

Signalling works area

Management Approach

Priority Avoid

Ecological No Go Zone

EPBC-listed threatened community

Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia

Native Vegetation

Threatened Flora

Box Ironbark Forest

Plains Grassy Woodland

Riverina Plains Grassy Woodland (syn. Plain)

Tree

Tree Protection Zone

Map 37 of 115

Data Sources:
AJM 2018
DELWP 2018
Vicmap 2018
Basemap: ESRI 2018

RAIL PROJECTS VICTORIA

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Regional Rail Revival North-East & Shepparton

Native Vegetation and Ecological Management Approach

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Revision:

A.2

Drawn By:

A. Mattinson

Approved By:

M. Timms

Date:

17/09/2019

Map Size:

A3

0 50 100

Metres

Coordinate System: GDA 1994 MGA Zone 55

0 20 KM

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Project area

Preferred construction footprint

Signalling works area

Management Approach

Priority Avoid

Ecological No Go Zone

EPBC-listed threatened community

Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia

Native Vegetation

Box Ironbark Forest

Riverina Plains Grassy Woodland (syn. Plain

Tree

Tree Protection Zone

Map 38 of 115

Data Sources:
AJM 2018
DELWP 2018
Vicmap 2018
Basemap: ESRI 2018

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Regional Rail Revival North-East & Shepparton

Native Vegetation and Ecological Management Approach

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Revision: A.2

Drawn By: A. Mattinson

Approved By: M. Timms

Date: 17/09/2019

Map Size: A3

0 50 100 Metres

Coordinate System: GDA 1994 MGA Zone 55



Project area

EPBC-listed threatened community

- Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia

Native Vegetation

- Box Ironbark Forest
- Plains Grassy Woodland
- Tree
- Tree Protection Zone

Management Approach

- Priority Avoid
- Ecological No Go Zone

Map 39 of 115

Data Sources:
AJM 2018
DELWP 2018
Vicmap 2018
Basemap: ESRI 2018

**Regional Rail Revival
North-East & Shepparton**

Native Vegetation and
Ecological Management Approach

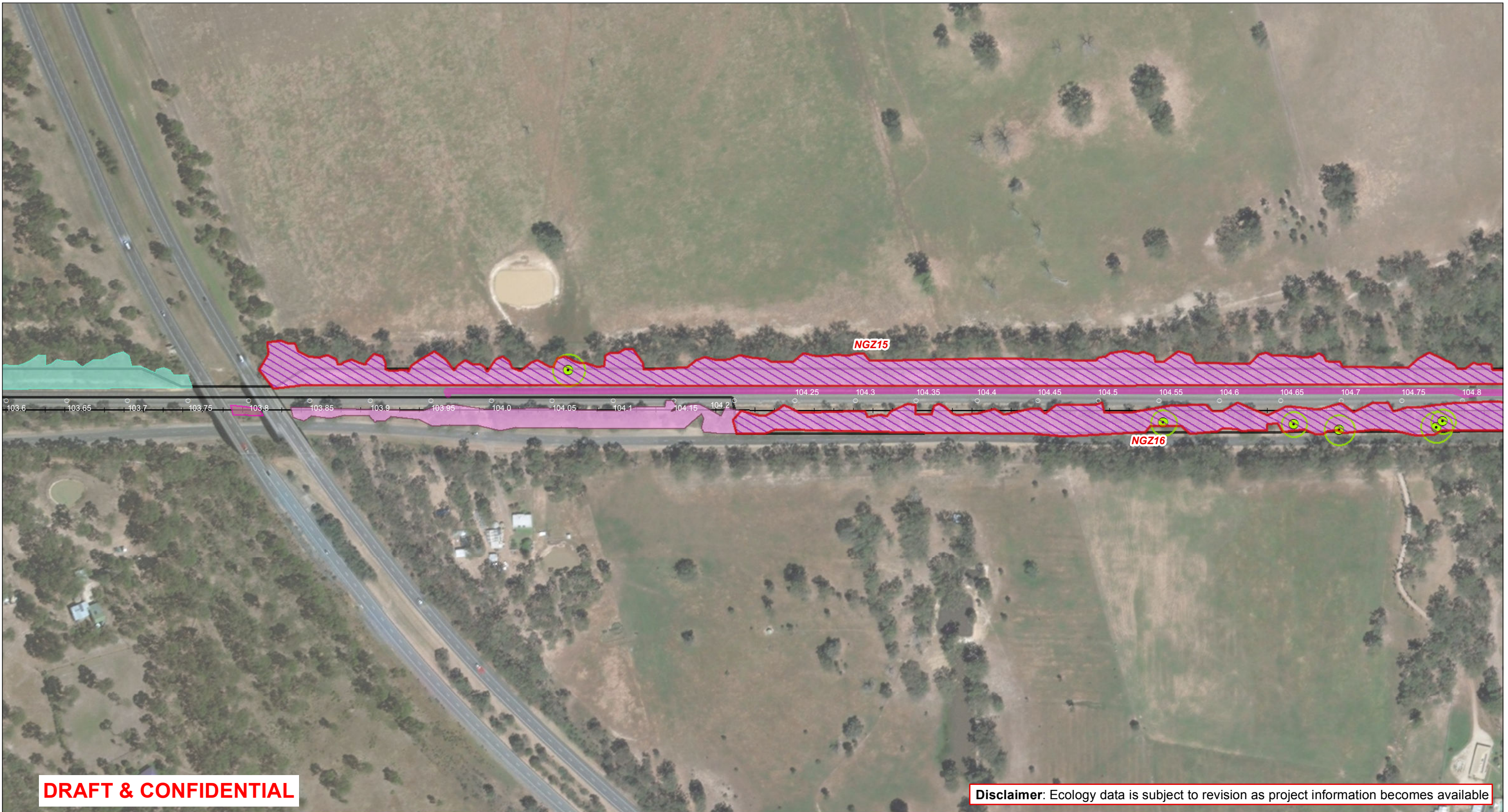
Drawing Number: NES-AJM-PWD-PWD-MAP-XEV-VIC-0419105

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Map Size:
A3

0 50 100
Metres

Coordinate System: GDA 1994 MGA Zone 55



Project area

Preferred construction footprint

Signalling works area

Management Approach

Priority Avoid

Ecological No Go Zone

EPBC-listed threatened community

Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia

Native Vegetation

Box Ironbark Forest

Plains Grassy Woodland

Plains Woodland

Large Tree

Tree Protection Zone

Map 40 of 115

Data Sources:
AJM 2018
DELWP 2018
Vicmap 2018
Basemap: ESRI 2018

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Regional Rail Revival North-East & Shepparton

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Date: 17/09/2019

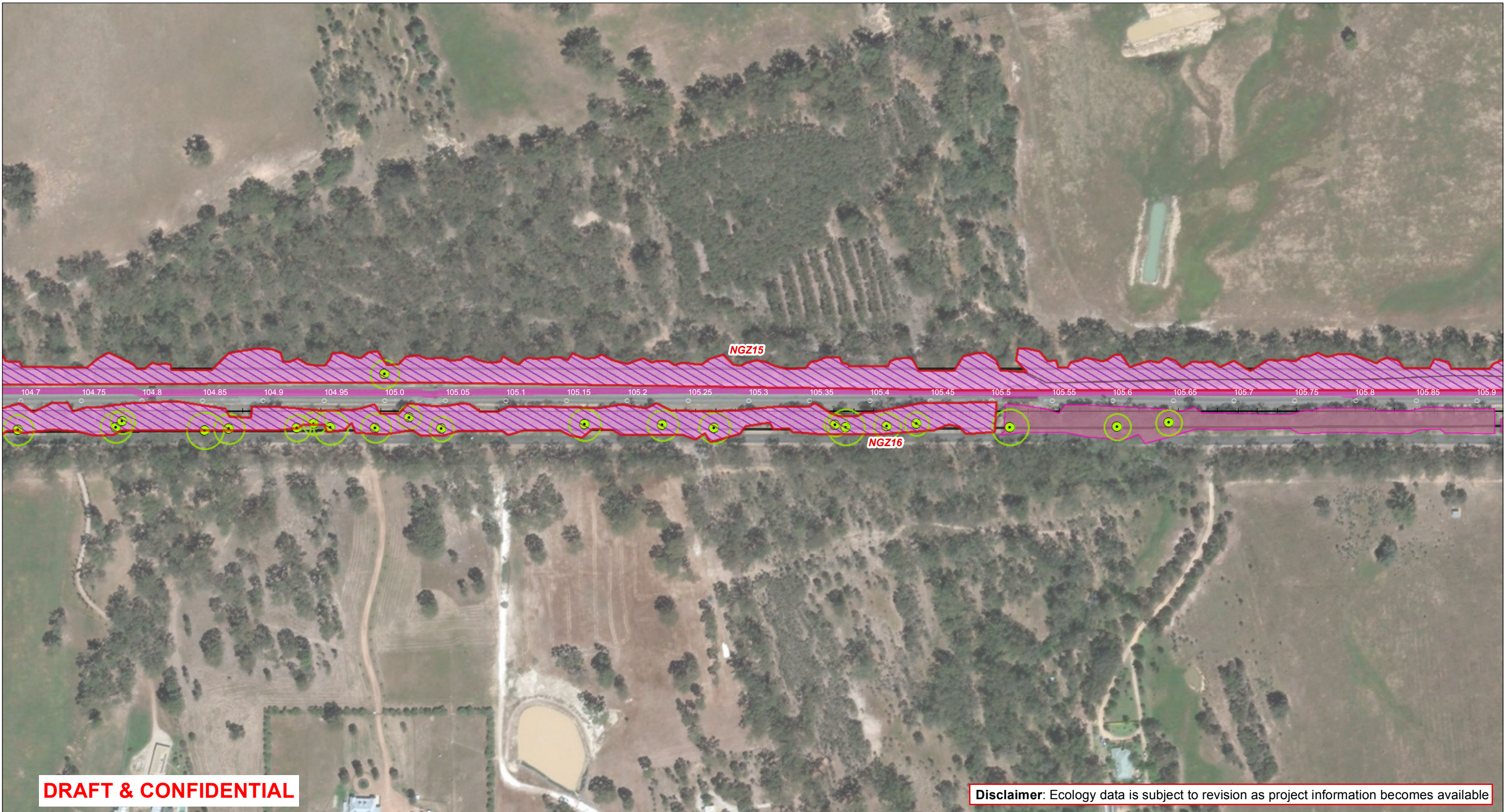
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Coordinate System: GDA 1994 MGA Zone 55

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Project area

Preferred construction footprint

Signalling works area

Management Approach

Priority Avoid

Ecological No Go Zone

EPBC-listed threatened community

Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia

Native Vegetation

Plains Grassy Woodland

Plains Woodland

Large Tree

Tree Protection Zone

Map 41 of 115

Data Sources:
AJM 2018
DELWP 2018
Vicmap 2018
Basemap: ESRI 2018

SHEPPARTON

CAMPASPE

MURCHISON EAST

NAGAMBIE

SEYMOUR

MITCHELL

KILMORE EAST

MACEDON RANGES

DONNYBROOK

THURM

WHITLESEA

NILLUMBIK

MURRINDINDI

YARRA RANGES

MANSFIELD

BENALLA

MURRA

0

20 KM

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Regional Rail Revival North-East & Shepparton

Native Vegetation and Ecological Management Approach

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Approved By: M. Timms

Date: 17/09/2019

Map Size: A3

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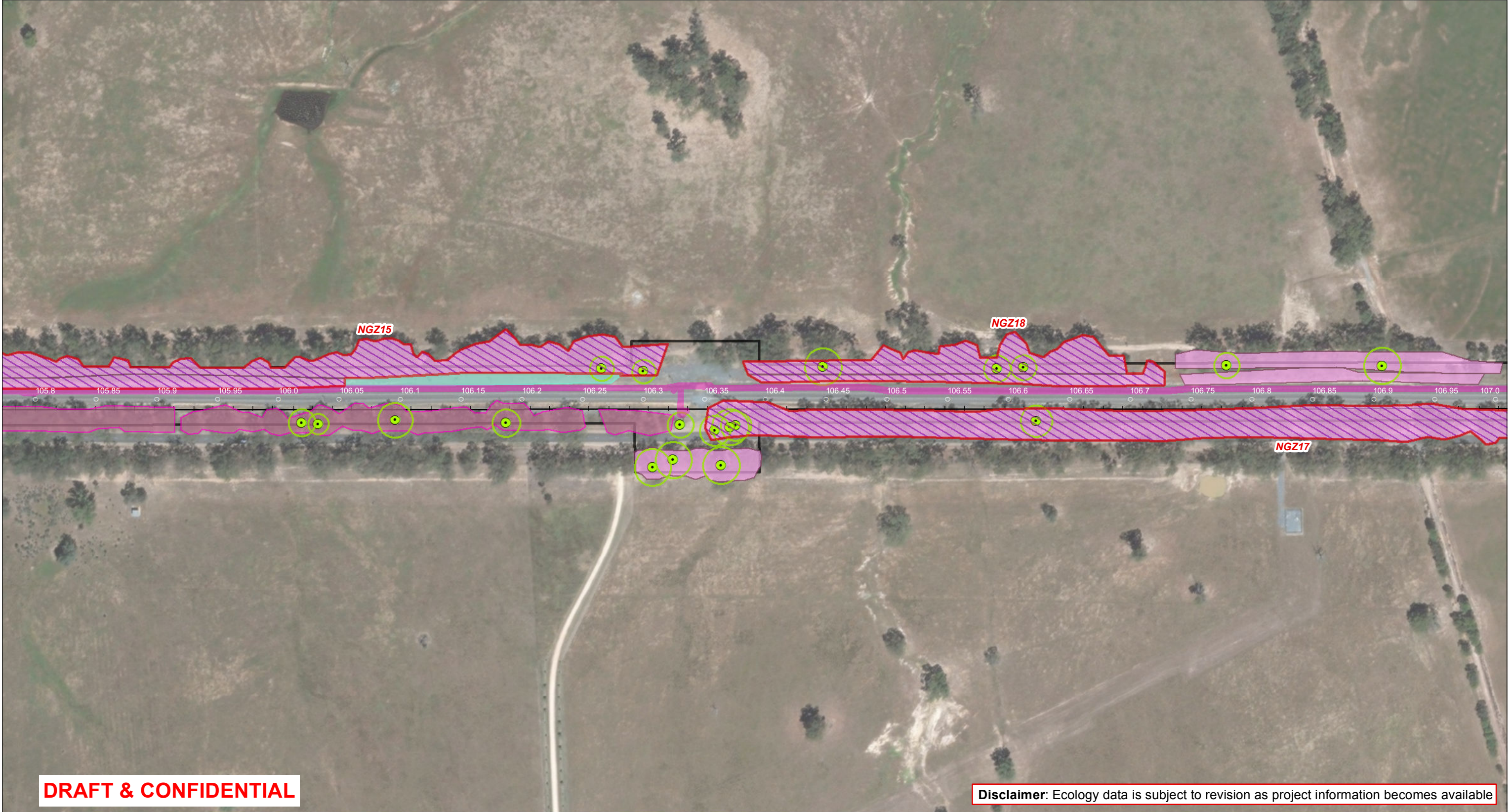
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Metres

Coordinate System: GDA 1994 MGA Zone 55

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Project area

Preferred construction footprint

Signalling works area

Management Approach

Priority Avoid

Ecological No Go Zone

EPBC-listed threatened community

Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia

Native Vegetation

Box Ironbark Forest

Plains Grassy Woodland

Plains Woodland

Large Tree

Tree Protection Zone

Map 42 of 115

Data Sources:
AJM 2018
DELWP 2018
Vicmap 2018
Basemap: ESRI 2018

SHEPPARTON

CAMPASPE

MURCHISON EAST

NAGAMBIE

SEYMOUR

MITCHELL

KILMORE EAST

MACEDON RANGES

DONNYBROOK

THURME

WHITLESEA

NILLUMBK

YARRA RANGES

MANSFIELD

MURRINDINDI

BENALLA

MOIRA

GREATER SHEPPARTON

0

20 KM

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Regional Rail Revival North-East & Shepparton

Native Vegetation and Ecological Management Approach

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M. Timms

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17/09/2019

Map Size:
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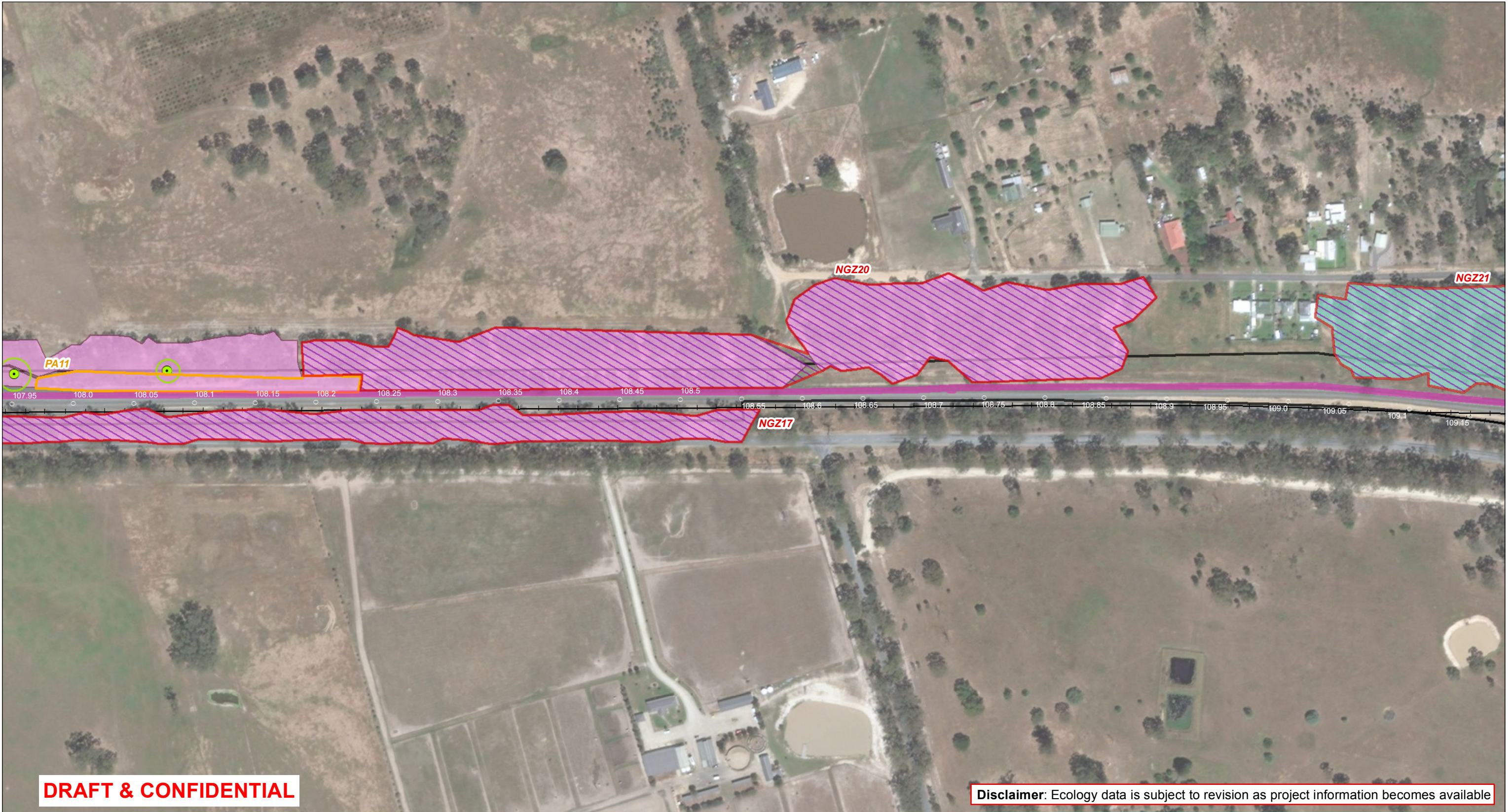
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Metres

Coordinate System: GDA 1994 MGA Zone 55

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Project area

Preferred construction footprint

Signalling works area

EPBC-listed threatened community

Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia

Native Vegetation

Box Ironbark Forest

Plains Grassy Woodland

Large Tree

Tree Protection Zone

Management Approach

Priority Avoid

Ecological No Go Zone

Map 44 of 115

Data Sources:
AJM 2018
DELWP 2018
Vicmap 2018
Basemap: ESRI 2018

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Regional Rail Revival North-East & Shepparton

Native Vegetation and Ecological Management Approach

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Revision: A.2

Drawn By: A. Mattinson

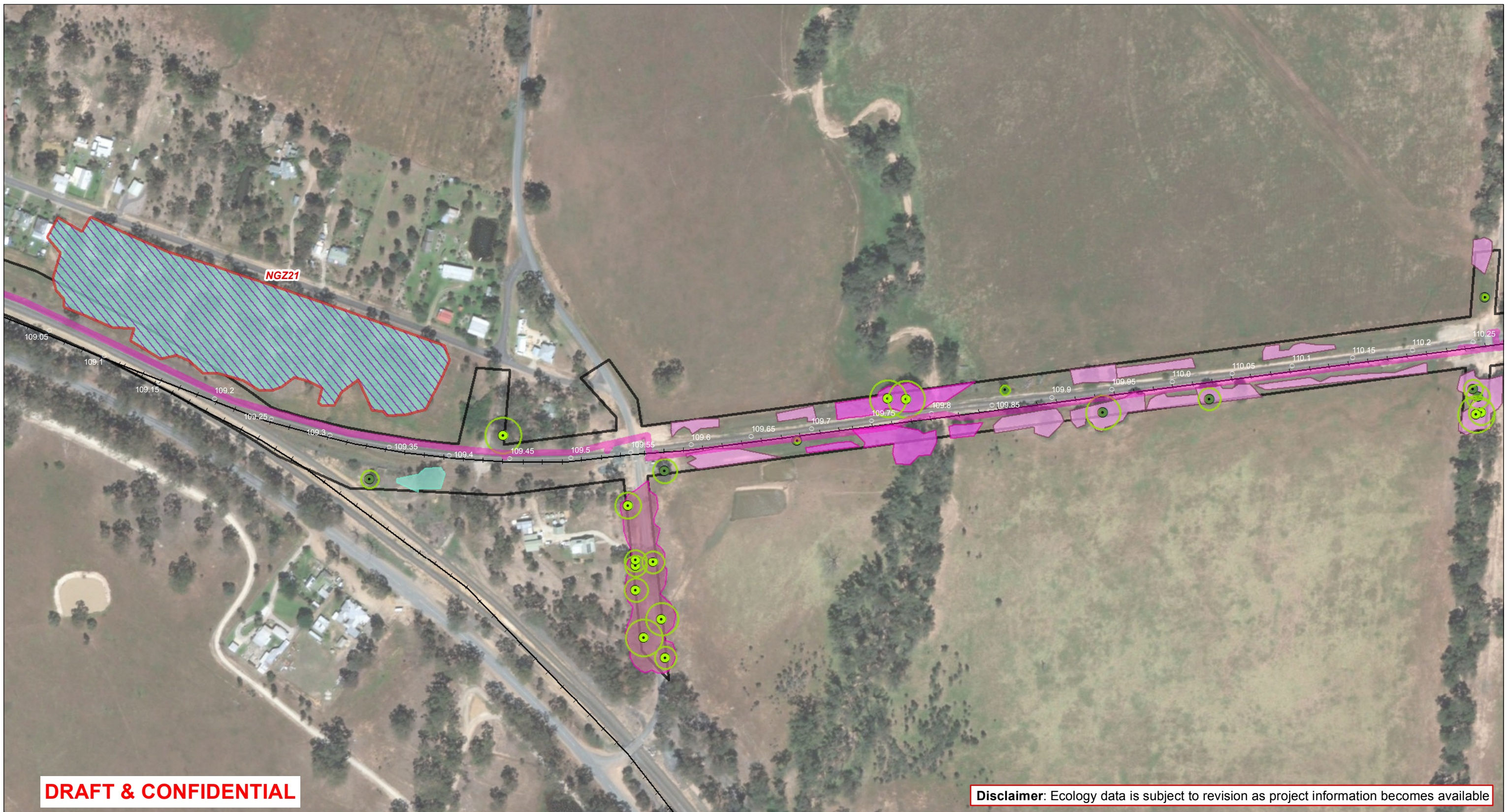
Approved By: M. Timms

Date: 17/09/2019

Map Size: A3

0 50 100 Metres

Coordinate System: GDA 1994 MGA Zone 55



Project area

Preferred construction footprint

Signalling works area

Management Approach

Priority Avoid

Ecological No Go Zone

EPBC-listed threatened community

Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia

Native Vegetation

Box Ironbark Forest

Creekline Grassy Woodland

Plains Grassy Woodland

Plains Woodland

Tree

Large Tree

Tree Protection Zone

Map 45 of 115

Data Sources:

AJM 2018

DELWP 2018

Vicmap 2018

Basemap: ESRI 2018

0

20 KM

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JACOBS

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Regional Rail Revival

North-East & Shepparton

Native Vegetation and Ecological Management Approach

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Revision:

A.2

Drawn By:

A. Mattinson

Approved By:

M. Timms

Date:

17/09/2019

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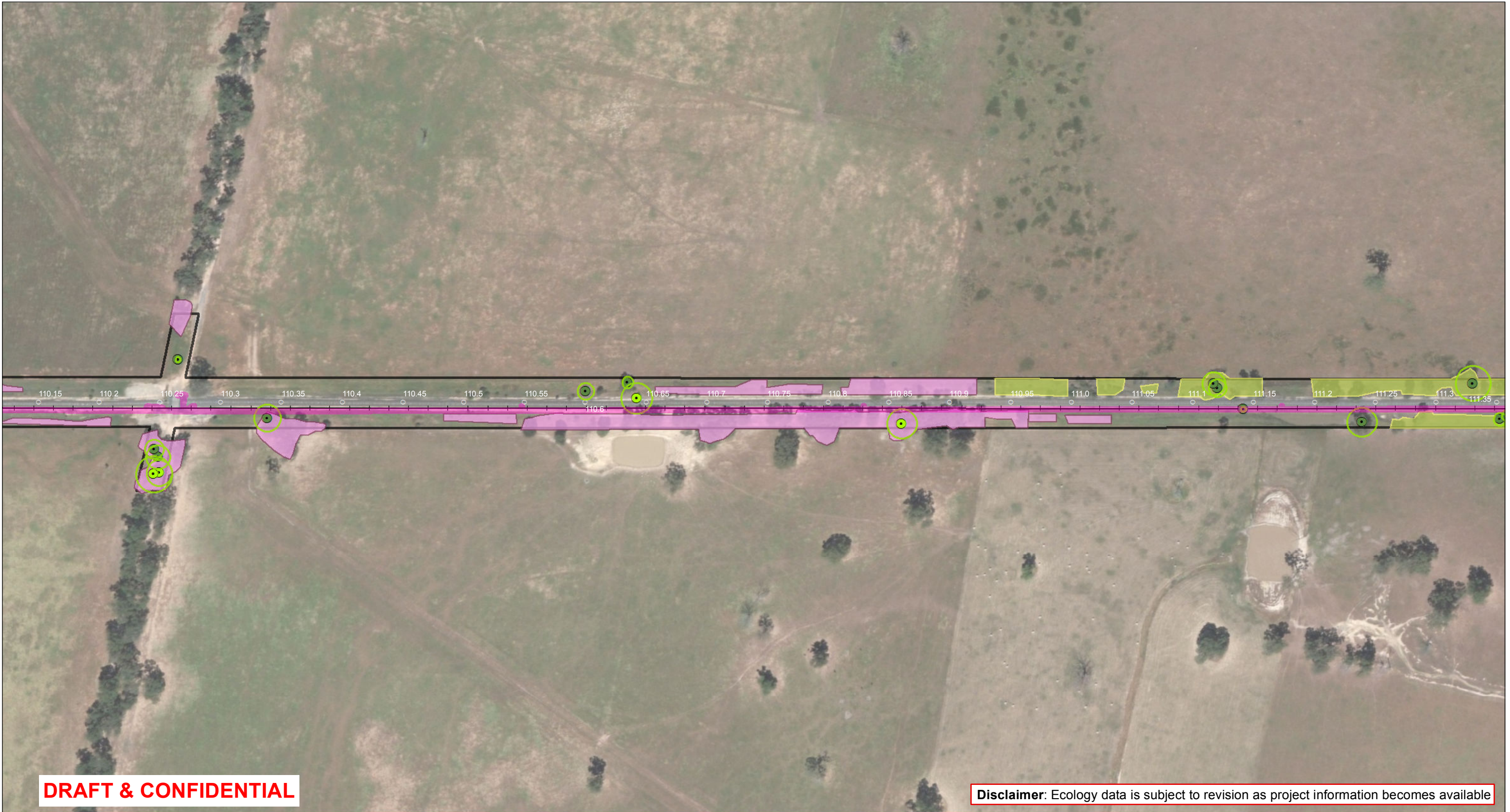
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Metres

Coordinate System: GDA 1994 MGA Zone 55

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Project area

Preferred construction footprint

Signalling works area

Management Approach

Priority Avoid

Ecological No Go Zone

Native Vegetation

Grassy Woodland

Plains Grassy Woodland

Tree

Large Tree

Tree Protection Zone

Map 46 of 115

Data Sources:
AJM 2018
DELWP 2018
Vicmap 2018
Basemap: ESRI 2018

SHEPPARTON

CAMPASPE

MURCHISON EAST

NAGAMBIE

SEYMOUR

MITCHELL

KILMORE EAST

MACEDON RANGES

DONNYBROOK

THURME

WHITLESEA

NILLUMBK

YARRA RANGES

MANSFIELD

MURRINDINDI

BENALLA

GREATER SHEPPARTON

MURRA

0

20 KM

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Regional Rail Revival
North-East & Shepparton

Native Vegetation and
Ecological Management Approach

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NES-AJM-PWD-PWD-MAP-XEV-VIC-0419105

Revision:
A.2

Drawn By:
A. Mattinson

Approved By:
M. Timms

Date:
17/09/2019

Map Size:
A3

0

50

100

Metres

Coordinate System: GDA 1994 MGA Zone 55

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Project area

Preferred construction footprint

Signalling works area

Management Approach

Priority Avoid

Ecological No Go Zone

EPBC-listed threatened community

Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia

Native Vegetation

Grassy Woodland

Tree

Large Tree

Tree Protection Zone

Map 47 of 115

Data Sources:

AJM 2018

DELWP 2018

Vicmap 2018

Basemap: ESRI 2018

0 20 KM

Regional Rail Revival North-East & Shepparton

Native Vegetation and Ecological Management Approach

Drawing Number:

NES-AJM-PWD-PWD-MAP-XEV-VIC-0419105

Revision:

A.2

Drawn By:

A. Mattinson

Approved By:

M. Timms

Date:

17/09/2019

Map Size:

A3

0 50 100

Metres

Coordinate System: GDA 1994 MGA Zone 55

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Project area

Preferred construction footprint

Signalling works area

Management Approach

Priority Avoid

Ecological No Go Zone

EPBC-listed threatened community

Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia

Native Vegetation

Grassy Woodland

Plains Woodland

Tree

Large Tree

Tree Protection Zone

Map 48 of 115

Data Sources:
AJM 2018
DELWP 2018
Vicmap 2018
Basemap: ESRI 2018

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Regional Rail Revival
North-East & Shepparton

Native Vegetation and Ecological Management Approach

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A.2

Drawn By:
A. Mattinson

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M. Timms

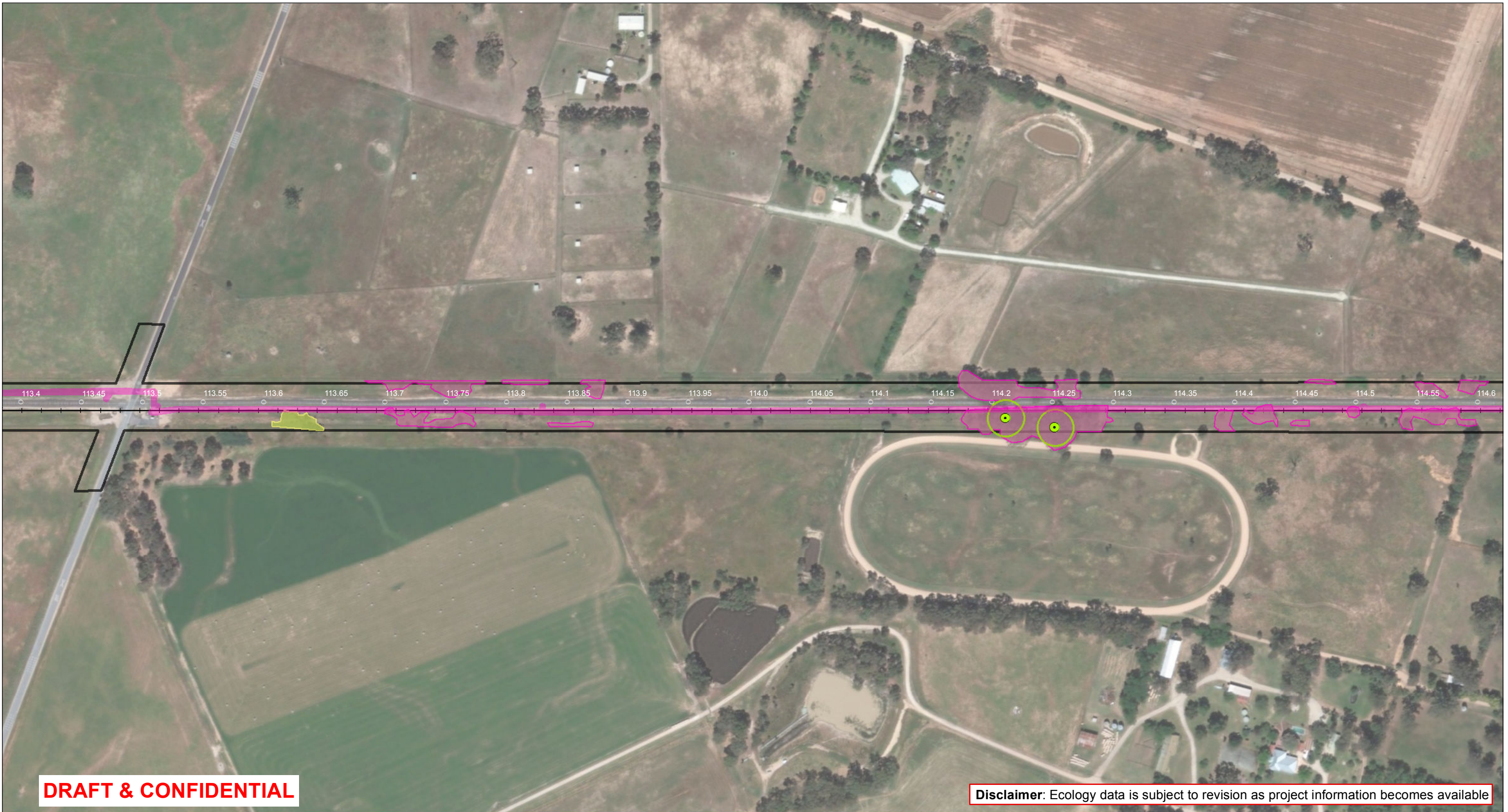
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17/09/2019

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Metres

Coordinate System: GDA 1994 MGA Zone 55

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Project area

Preferred construction footprint

Signalling works area

Native Vegetation

- Grassy Woodland
- Plains Woodland
- Large Tree
- Tree Protection Zone

Management Approach

- Priority Avoid
- Ecological No Go Zone

Map 49 of 115

Data Sources:
 AJM 2018
 DELWP 2018
 Vicmap 2018
 Basemap: ESRI 2018

0 20 KM

RAIL PROJECTS VICTORIA

AJM **aurecon JACOBS** **MOTT MACDONALD**

Joint Venture

Regional Rail Revival North-East & Shepparton

Native Vegetation and Ecological Management Approach

Drawing Number: NES-AJM-PWD-PWD-MAP-XEV-VIC-0419105

Revision: A.2

Drawn By: A. Mattinson

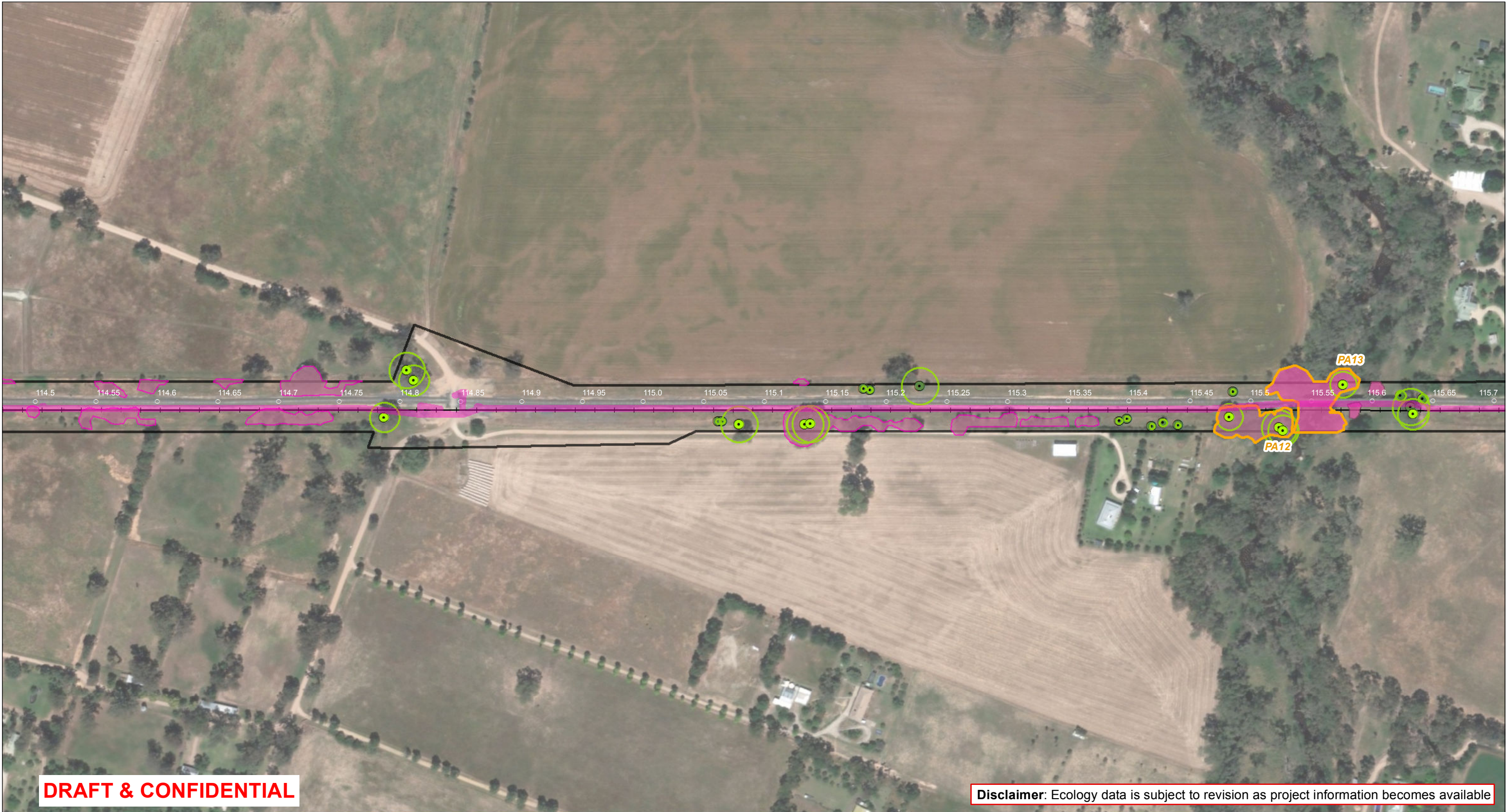
Approved By: M. Timms

Date: 17/09/2019

Map Size: A3

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Coordinate System: GDA 1994 MGA Zone 55



Project area

Preferred construction footprint

Signalling works area

Management Approach

Priority Avoid

Ecological No Go Zone

Native Vegetation

Floodplain Riparian Woodland

Plains Woodland

Tree

Large Tree

Tree Protection Zone

Map 50 of 115

Data Sources:

AJM 2018

DELWP 2018

Vicmap 2018

Basemap: ESRI 2018

RAIL PROJECTS VICTORIA

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Regional Rail Revival North-East & Shepparton

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Drawn By: A. Mattinson

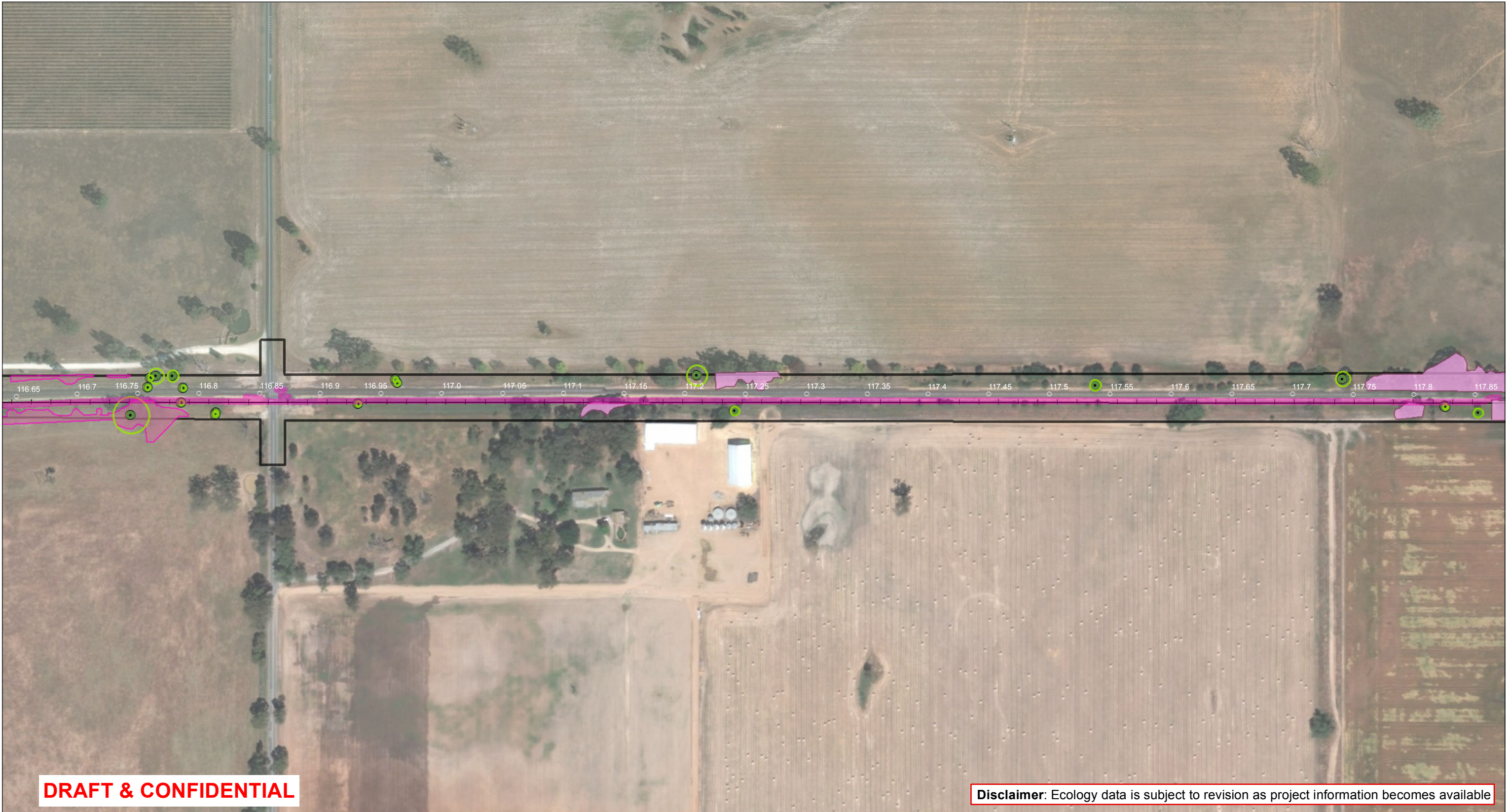
Approved By: M. Timms

Date: 17/09/2019

Map Size: A3

0 50 100 Metres

Coordinate System: GDA 1994 MGA Zone 55



Project area

Preferred construction footprint

Signalling works area

Management Approach

Priority Avoid

Ecological No Go Zone

Native Vegetation

Plains Grassy Woodland

Plains Woodland

Tree

Tree Protection Zone

Map 52 of 115

Data Sources:
AJM 2018
DELWP 2018
Vicmap 2018
Basemap: ESRI 2018

SHEPPARTON

CAMPASPE

MURCHISON EAST

NAGAMBIE

SEYMOUR

MITCHELL

KILMORE EAST

MACEDON RANGES

DONNYBROOK

THURME

WHITLESEA

NILLUMBIK

YARRA RANGES

MANSFIELD

MURRINDINDI

BENALLA

GREATER SHEPPARTON

MOIRA

0

20 KM

RAIL PROJECTS VICTORIA

AJM

Joint Venture

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JACOBS

M

M

MOTT MACDONALD

Regional Rail Revival

North-East & Shepparton

Native Vegetation and Ecological Management Approach

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Date:

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Map Size:

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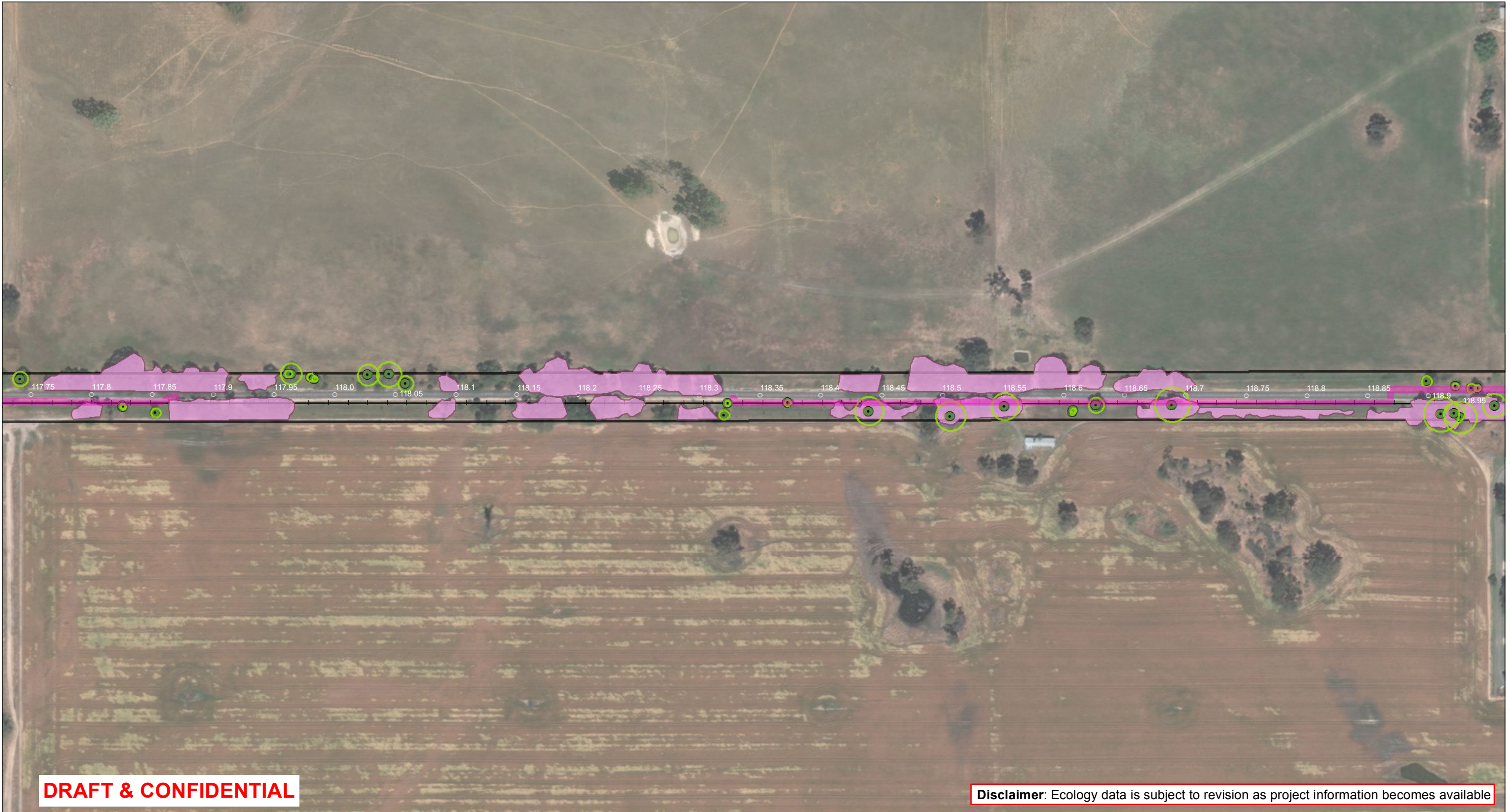
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Metres

Coordinate System: GDA 1994 MGA Zone 55

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Project area

Preferred construction footprint

Signalling works area

Native Vegetation

Plains Grassy Woodland

Tree

Tree Protection Zone

Management Approach

Priority Avoid

Ecological No Go Zone

Map 53 of 115

Data Sources:
AJM 2018
DELWP 2018
Vicmap 2018
Basemap: ESRI 2018

RAIL PROJECTS VICTORIA

AJM Joint Venture

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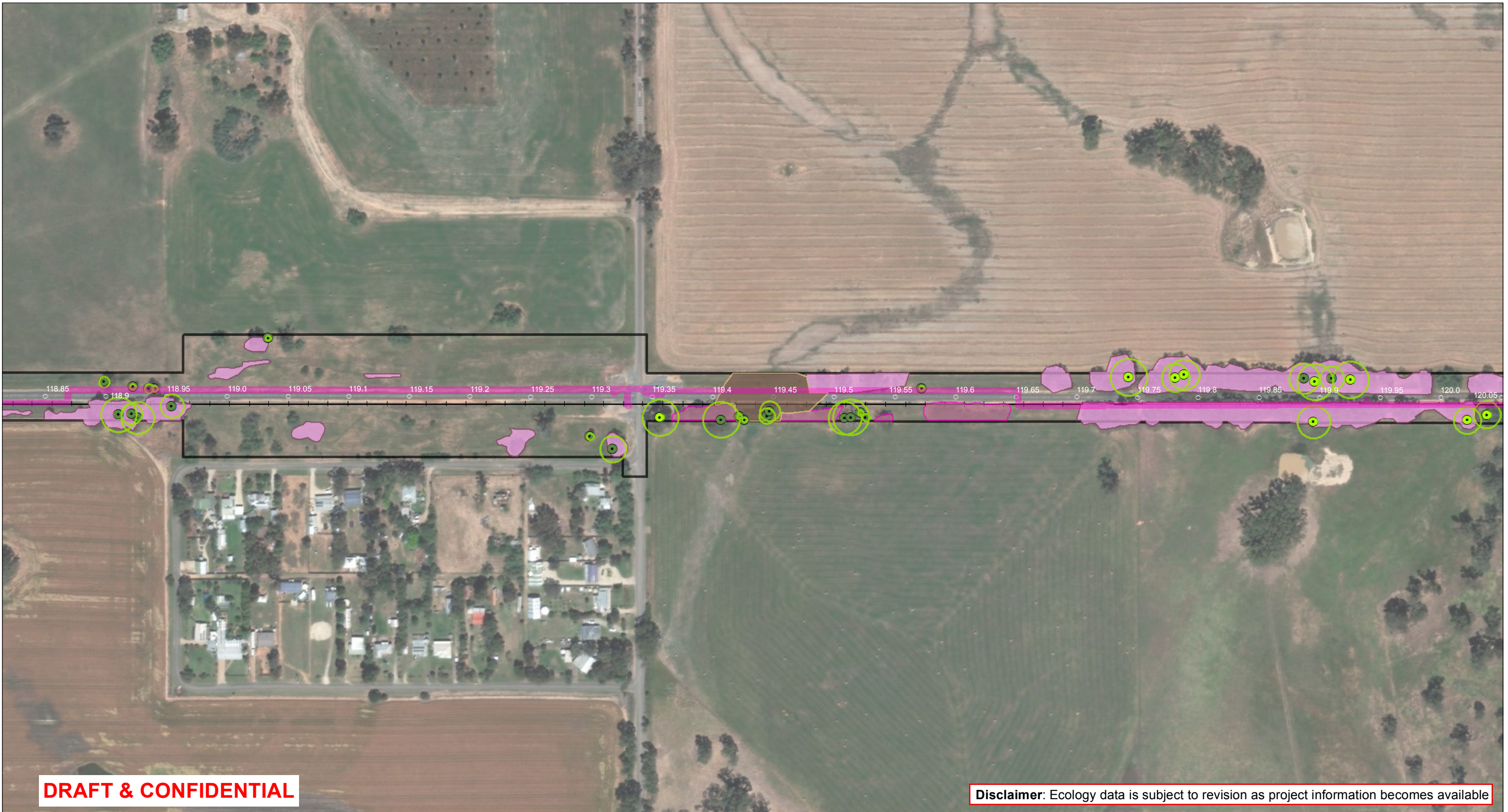
Approved By: M. Timms

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Map Size: A3

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Coordinate System: GDA 1994 MGA Zone 55



Project area

Preferred construction footprint

Signalling works area

Native Vegetation

- Plains Grassy Wetland
- Plains Grassy Woodland
- Plains Woodland
- Tree
- Large Tree
- Tree Protection Zone

Management Approach

- Priority Avoid
- Ecological No Go Zone

Map 54 of 115

Data Sources:
AJM 2018
DELWP 2018
Vicmap 2018
Basemap: ESRI 2018

RAIL PROJECTS VICTORIA

AJM Joint Venture

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Regional Rail Revival North-East & Shepparton

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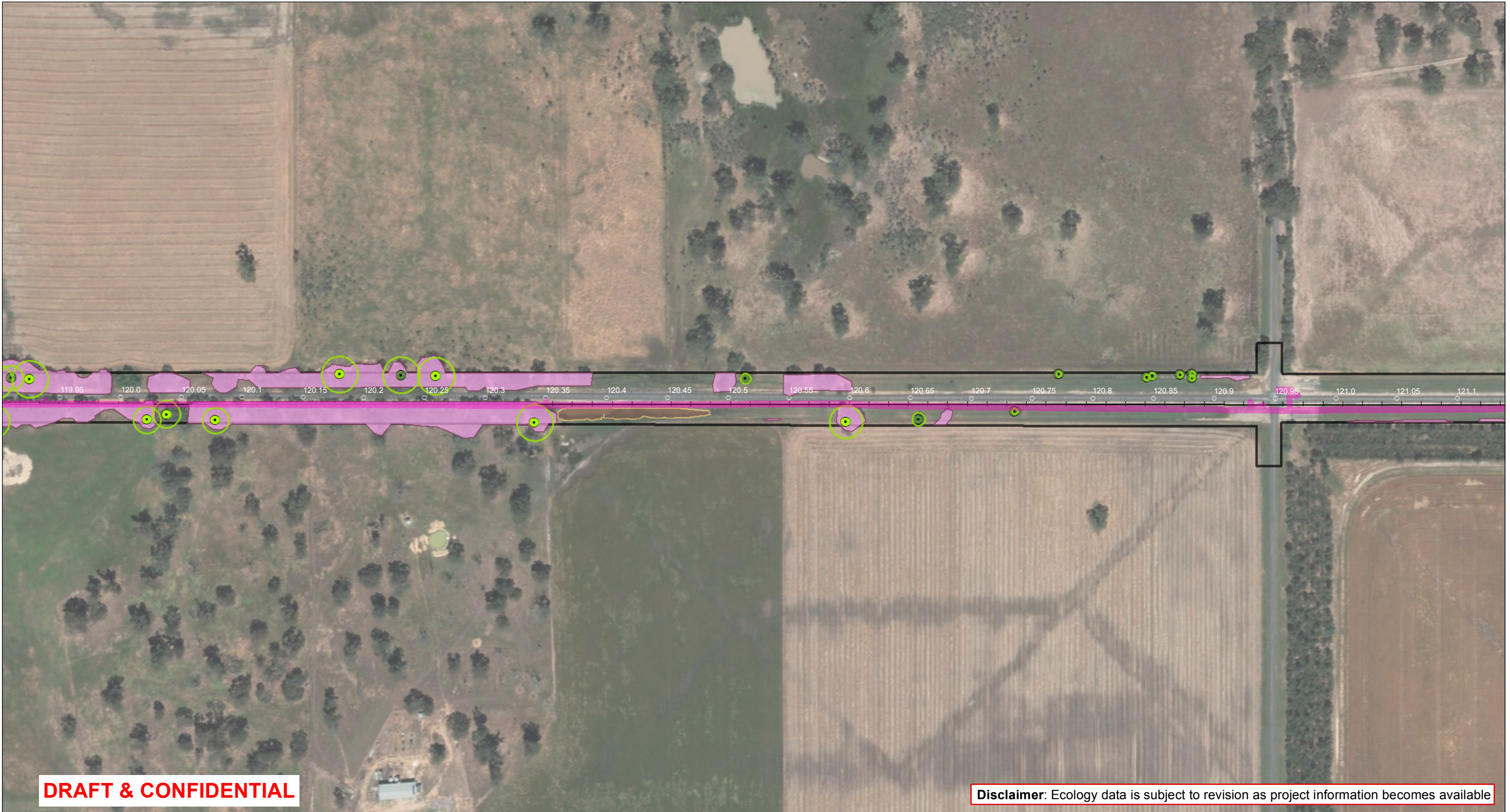
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0 50 100 Metres

Coordinate System: GDA 1994 MGA Zone 55



Project area

Preferred construction footprint

Signalling works area

Management Approach

Priority Avoid

Ecological No Go Zone

Native Vegetation

Plains Grassy Wetland

Plains Grassy Woodland

Tree

Large Tree

Tree Protection Zone

Map 55 of 115

Data Sources:

AJM 2018

DELWP 2018

Vicmap 2018

Basemap: ESRI 2018

RAIL PROJECTS VICTORIA

AJM

Joint Venture

aurecon

JACOBS

MOTT MACDONALD

Regional Rail Revival

North-East & Shepparton

Native Vegetation and Ecological Management Approach

Drawing Number:

NES-AJM-PWD-PWD-MAP-XEV-VIC-0419105

Revision:

A.2

Drawn By:

A. Mattinson

Approved By:

M. Timms

Date:

17/09/2019

Map Size:

A3

0

50

100

Metres

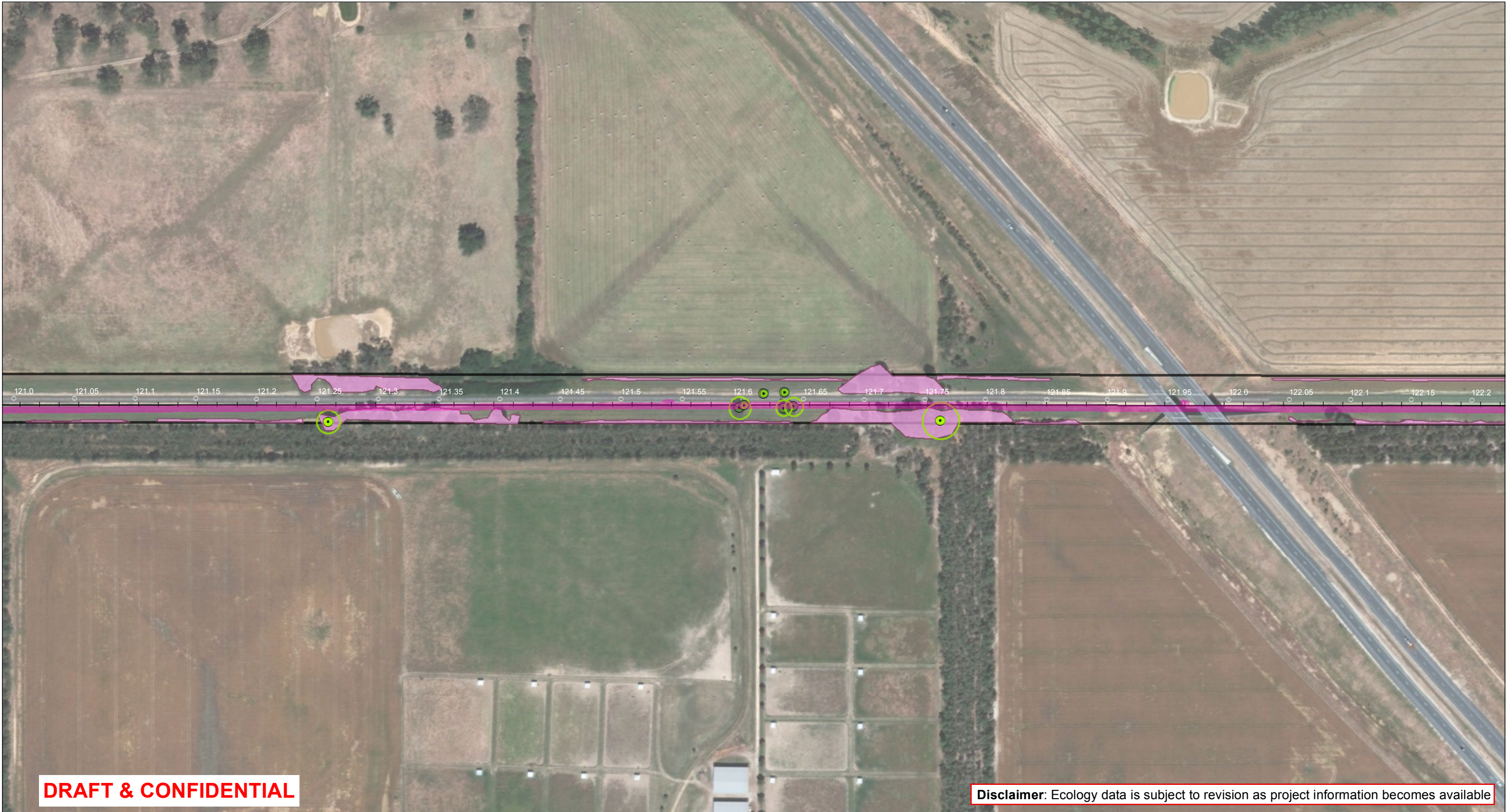
Coordinate System: GDA 1994 MGA Zone 55

0

20 KM

Map 55 of 115

\\AJMMELPCREFPS01\Local Data\MMR-AJM\01_WIP\PW-1-AA-KG_GIS\SLU\640_Site_Plans\SLU_0041_EcologyReportMapping\NES-AJM-PWD-PWD-MAP-XEV-VIC-0419105_NativeVeg_EcoMgmtApproach_RevC.mxd



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Map 56 of 115

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DELWP 2018

Vicmap 2018

Basemap: ESRI 2018

SHEPPARTON

CAMPASPE

MURCHISON EAST

NAGAMBIE

SEYMOUR

MITCHELL

KILMORE EAST

MACEDON RANGES

DONNYBROOK

THURME

GREATER SHEPPARTON

BENALLA

MANSFIELD

MURRINDINDI

WHITLESEA

NILLUMBIK

YARRA RANGES

0

20 KM

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Metres

Coordinate System: GDA 1994 MGA Zone 55

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100

Metres

Coordinate System: GDA 1994 MGA Zone 55

\\AJMMELPCREFPS01\Local Data\MMR-AJM\01_WIP\PW-1-AA-KG_GIS\SLU\640_Site_Plans\SLU_0041_EcologyReportMapping\NES-AJM-PWD-PWD-MAP-XEV-VIC-0419105_NativeVeg_EcoMgmtApproach_RevC.mxd