
Figure 5

Regrowth Vegetation Mapping

145° 30' E

35

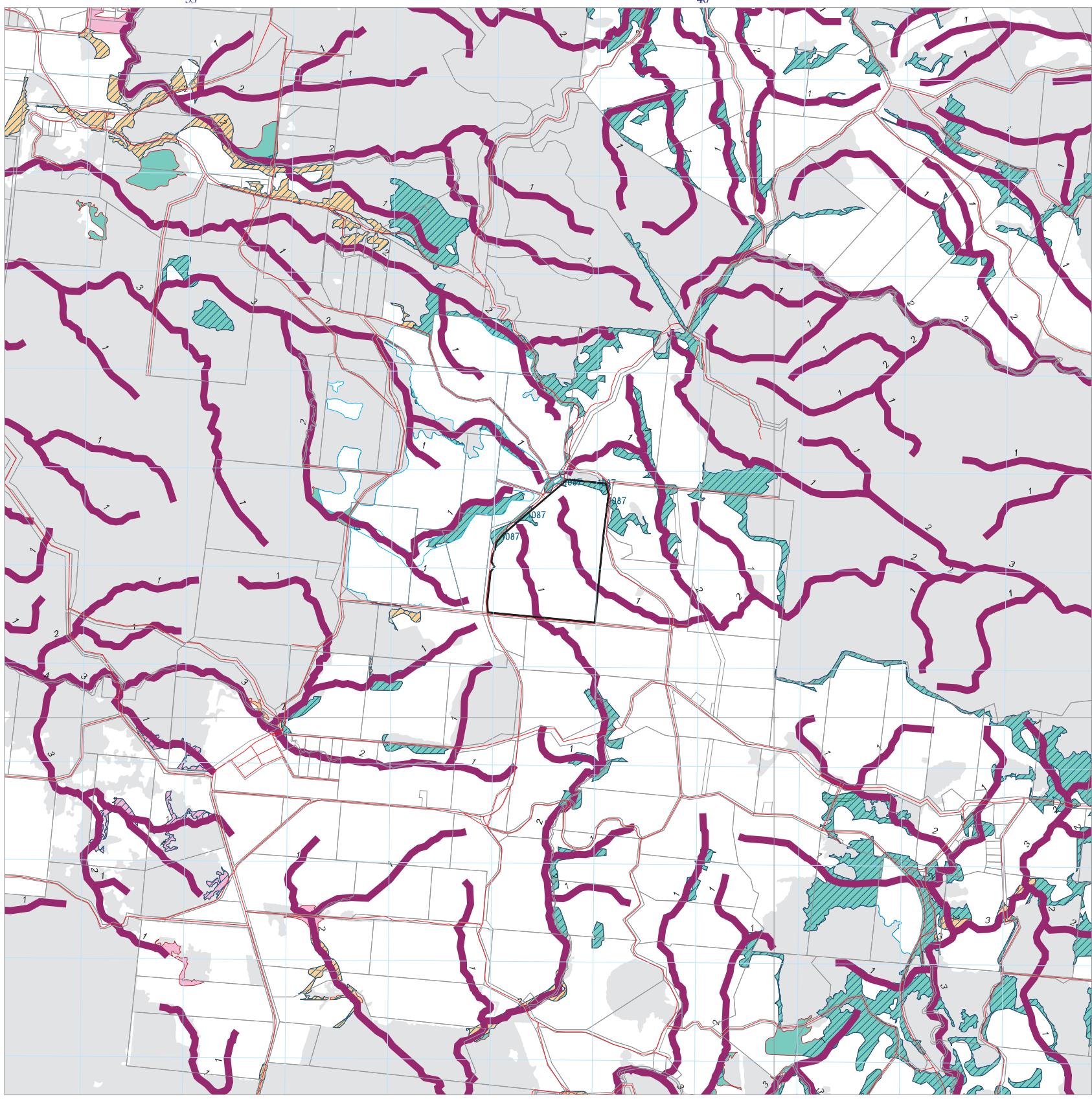
40

70

70

17° 30' N
65° 00' 00" E

17° 30' S



35
35° 00' 00" E

40

145° 30' E

REGROWTH VEGETATION MAP - Version 2.0

- Vegetation Management Act Essential Regrowth Habitat with example label number
 - Great Barrier Reef Wetland Protection Area
 - High value regrowth vegetation containing Endangered regional ecosystems
 - High value regrowth vegetation containing Of Concern regional ecosystems
 - High value regrowth vegetation that is a Least Concern regional ecosystem
 - Remnant Vegetation (Refer to the Vegetation Management Act Regional Ecosystem and Remnant Map also available from the Department of Environment and Resource Management website for further information on these areas)
 - Non-remnant
 - PMAV Category X area
 - Regrowth watercourse (Stream order shown as black number against stream)
 - Other watercourse (Stream order shown as black number against stream where available)
 - Subject Lot
 - Roads
 - Cadastral line
 - Towns
- © MapInfo Australia Pty Ltd 2009
- The maximum spatial error of parcels extracted for this map from the Digital Cadastral Data Base (DCDB) range from: 14m to 251m at a 95% confidence level. Property boundaries shown are provided as a locational aid only.

Requested By: SERA.ROHAN@CONICS.COM.AU
Date: 08 Dec 09 Time: 13.58.25

Centered on Lot on Plan:
53 CWL1229

Labels for Vegetation Management Act Essential Regrowth Habitat are centred on the subject lot. Labels correlate to the label field in the attached essential regrowth habitat database.

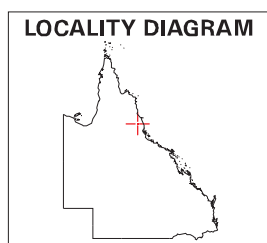
The high value regrowth, regrowth watercourse, other watercourse, Great Barrier Reef wetland protection area and essential regrowth habitat data shown on this map are representations of the preliminary data.

Some watercourse lines are derived from GeoScience Australia 1:250 000 mapping.

For further information go to the website: <http://www.derm.qld.gov.au> or contact Vegetation Management, Department of Environment and Resource Management.



Queensland Government

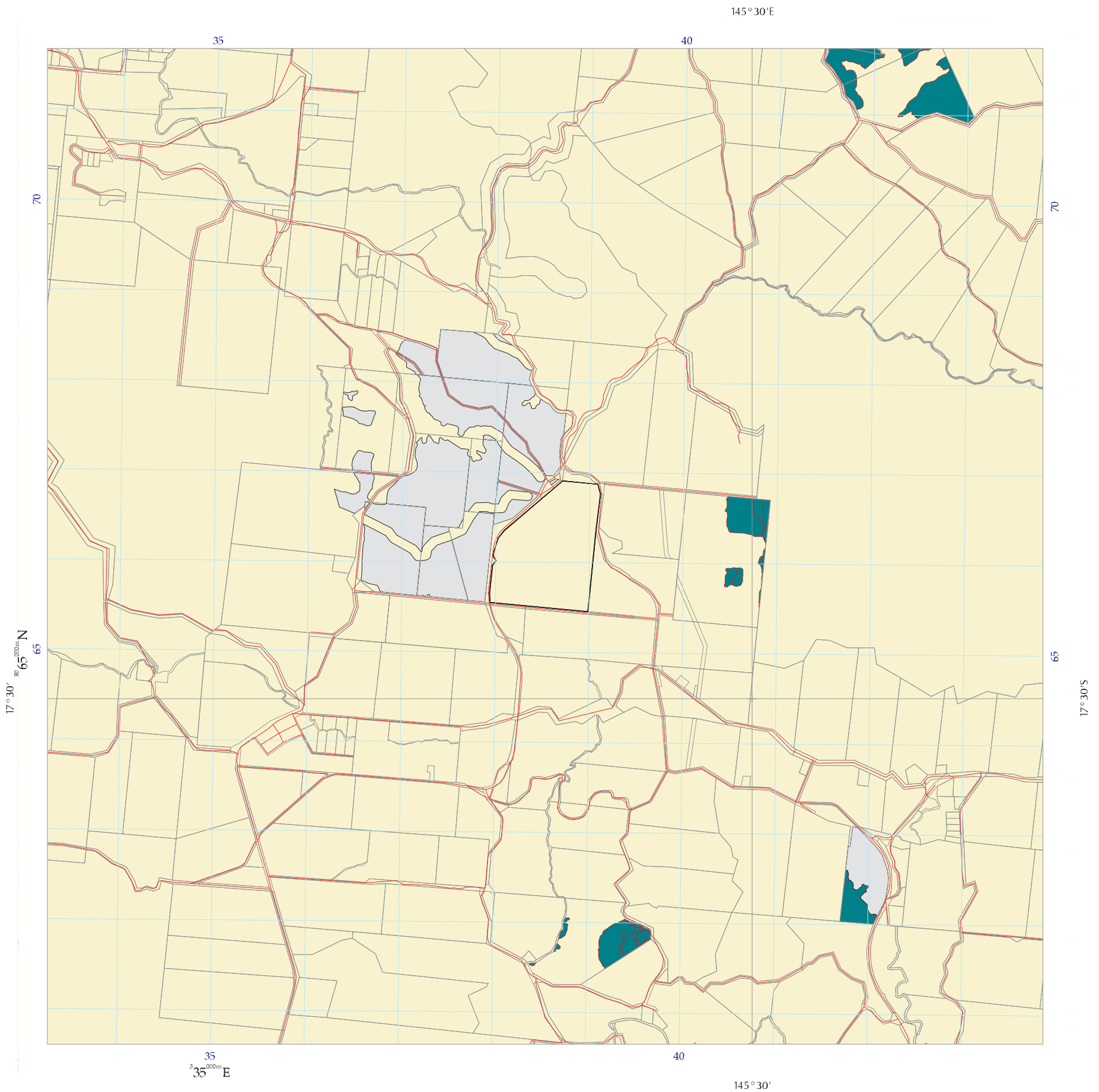


1000 0 1000 m

Horizontal Datum: Geocentric Datum of Australia 1994 (GDA94)

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Areas covered by a Property Map of Assessable Vegetation (PMAV) are represented on the map attached as Page 2 to this Regrowth Vegetation Map and provided with it.



Property Maps of Assessable Vegetation (PMAVs)

Requested By: SERA.ROHAN@CONICS.COM.AU
 Date: 08 Dec 09 Time: 13.58.28

Centered on Lot on Plan:
 53 CWL1229

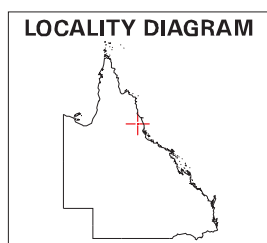
The PMAV data shown on this map are a representation of the data used to create certified PMAVs. Variations may occur between PMAV boundaries and cadastral boundaries. PMAV data incorporates cadastral boundary data as at the time of certification of the PMAV. The cadastral boundaries shown on this map may have shifted relative to the PMAV boundaries as more accurate cadastral boundary data have become available.

All datasets are updated as they become available to provide the most current information as of the date shown on this map.

For further information go to the website:
<http://www.derm.qld.gov.au/vegetation/index.html>
 or contact Vegetation Management, Department of Environment and Resource Management.

Property Map of Assessable Vegetation Vegetation Category Area

- Category A area
- Category B area
- Category C area
- Category X area
- Area that is subject to other PMAVs or, if no PMAV exists, a regional ecosystem map, remnant map or regrowth vegetation map
- Subject Lot
- Roads
© MapInfo Australia Pty Ltd 2009
- Cadastral line
 The maximum spatial error of parcels extracted for this map from the Digital Cadastral Data Base(DCDB) range from: 14m to 251m at a 95% confidence level. Property boundaries shown are provided as a locational aid only.
- Towns

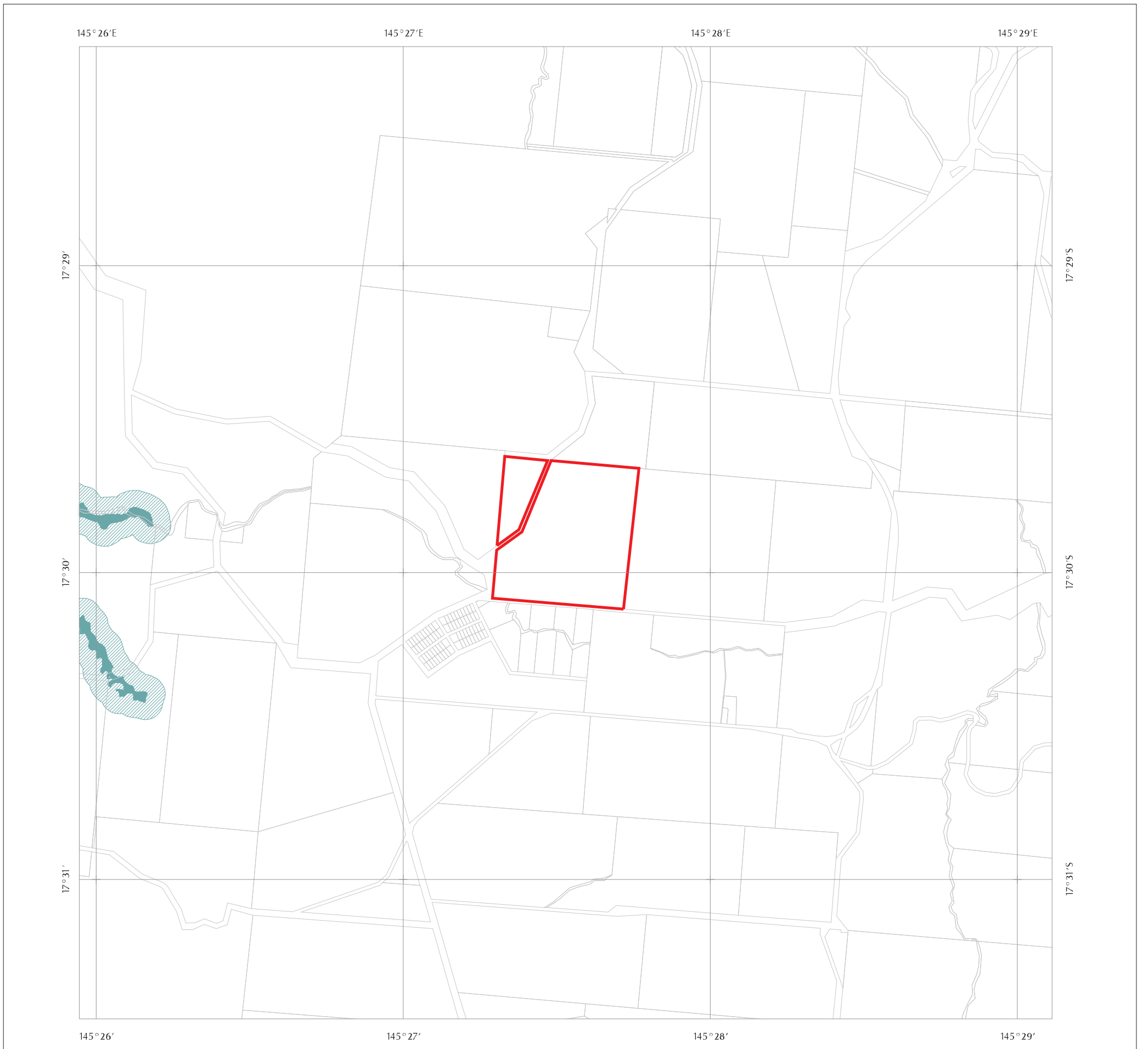


Horizontal Datum: Geocentric Datum of Australia 1994 (GDA94)

© The State of Queensland, 2009

Figure 6

Referable Wetlands Mapping



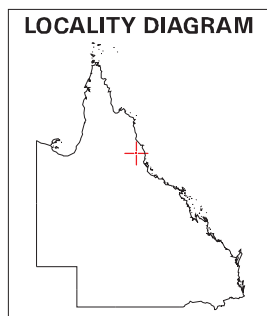
Map of Referable Wetlands

Requested By: MORTIMERDU@TRANSFIELDSERVICES.COM
 Date: 29 Sep 10 Time: 14.00.57

Centered on Lot on Plan:
 171 CAR12496



Queensland
 Government



This scale bar is approximate only
 Horizontal Datum: Geocentric Datum of Australia 1994 (GDA94)
 This product is unprojected and is not suitable for measuring distances

Legend

- Selected Land Parcel
- Property Boundary

GBR Wetland Protection Area

- Wetland
- Trigger Area

Wetland Management Area

- Wetland
- Trigger Area

This map should only be used to apply policies outlined in the Temporary State Planning Policy: Protecting Wetlands of High Ecological Significance in Great Barrier Reef Catchments (SPP for GBR Wetlands).

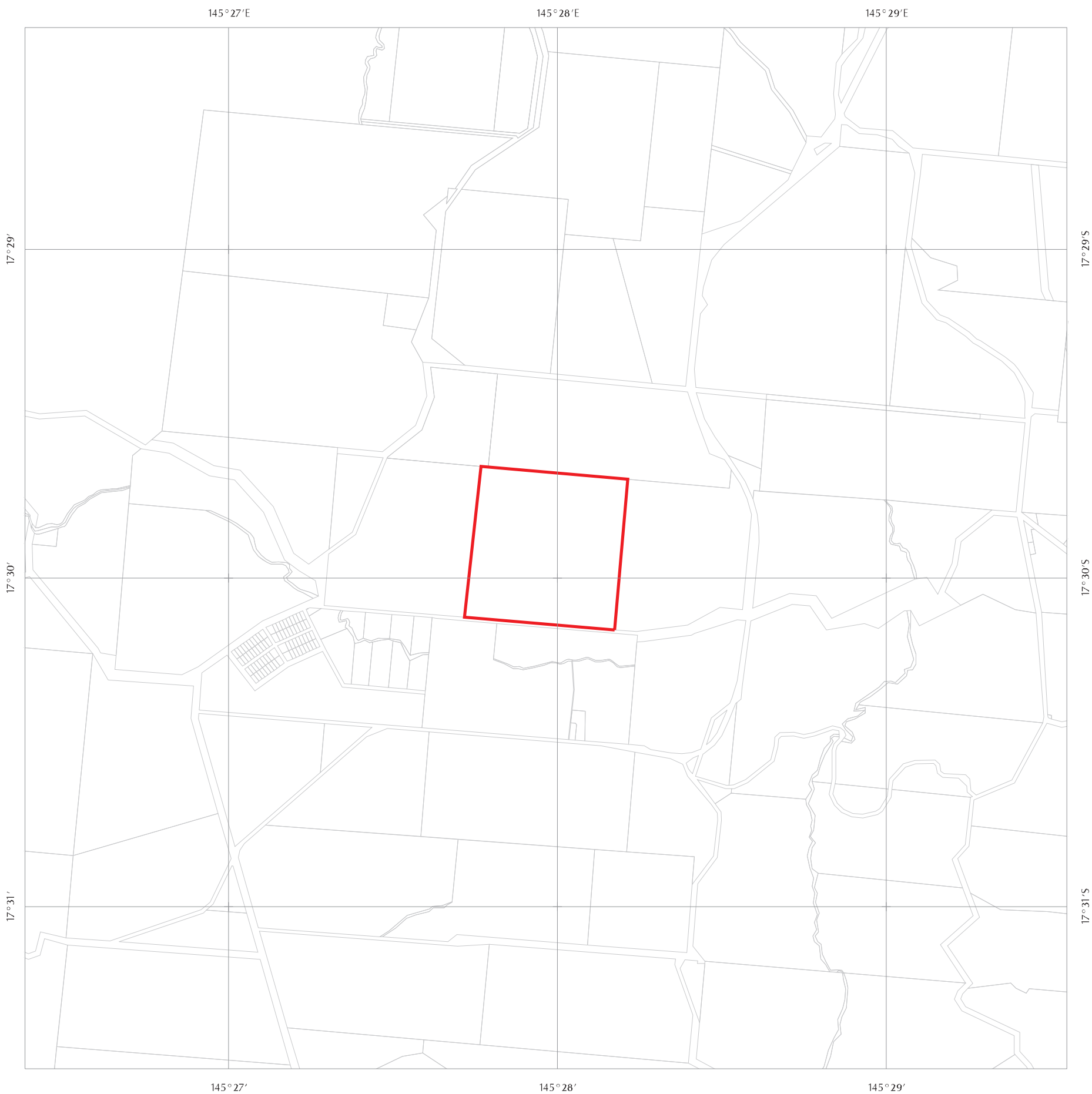
Information shown on the map includes multiple spatial datasets that define policies stated in the Temporary State Planning Policy: Protecting Wetlands of High Ecological Significance in Great Barrier Reef Catchments (SPP for GBR Wetlands). Datasets include wetlands, roads, rail lines and cadastral boundaries.

All datasets are current as at 30 April 2010.

The maps are produced at a scale relevant to the size of the lot on plan identified and should be printed as A4 size in portrait orientation. Consideration of the effects of mapped scale is necessary when interpreting data at a large scale i.e. property level. For property assessment, digital linework should be used as a guide only.

The Wetlands Regulatory Map is A4 portrait and should be printed at this size.

For further information or assistance with interpretation of this product, please contact the Department of Environment and Resource Management at planning.support@derm.qld.gov.au



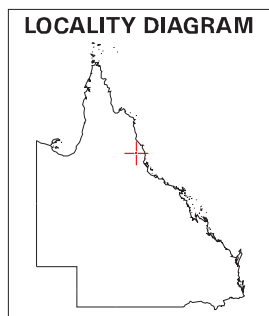
Map of Referable Wetlands

Requested By: MORTIMERDU@TRANSFIELDSERVICES.COM
Date: 29 Sep 10 Time: 14.05.08

Centered on Lot on Plan:
45 CAR124255



Queensland
Government



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This product is unprojected and is not suitable for measuring distances

Legend

- Selected Land Parcel
- Property Boundary

GBR Wetland Protection Area

- Wetland
- Trigger Area

Wetland Management Area

- Wetland
- Trigger Area

This map should only be used to apply policies outlined in the Temporary State Planning Policy: Protecting Wetlands of High Ecological Significance in Great Barrier Reef Catchments (SPP for GBR Wetlands).

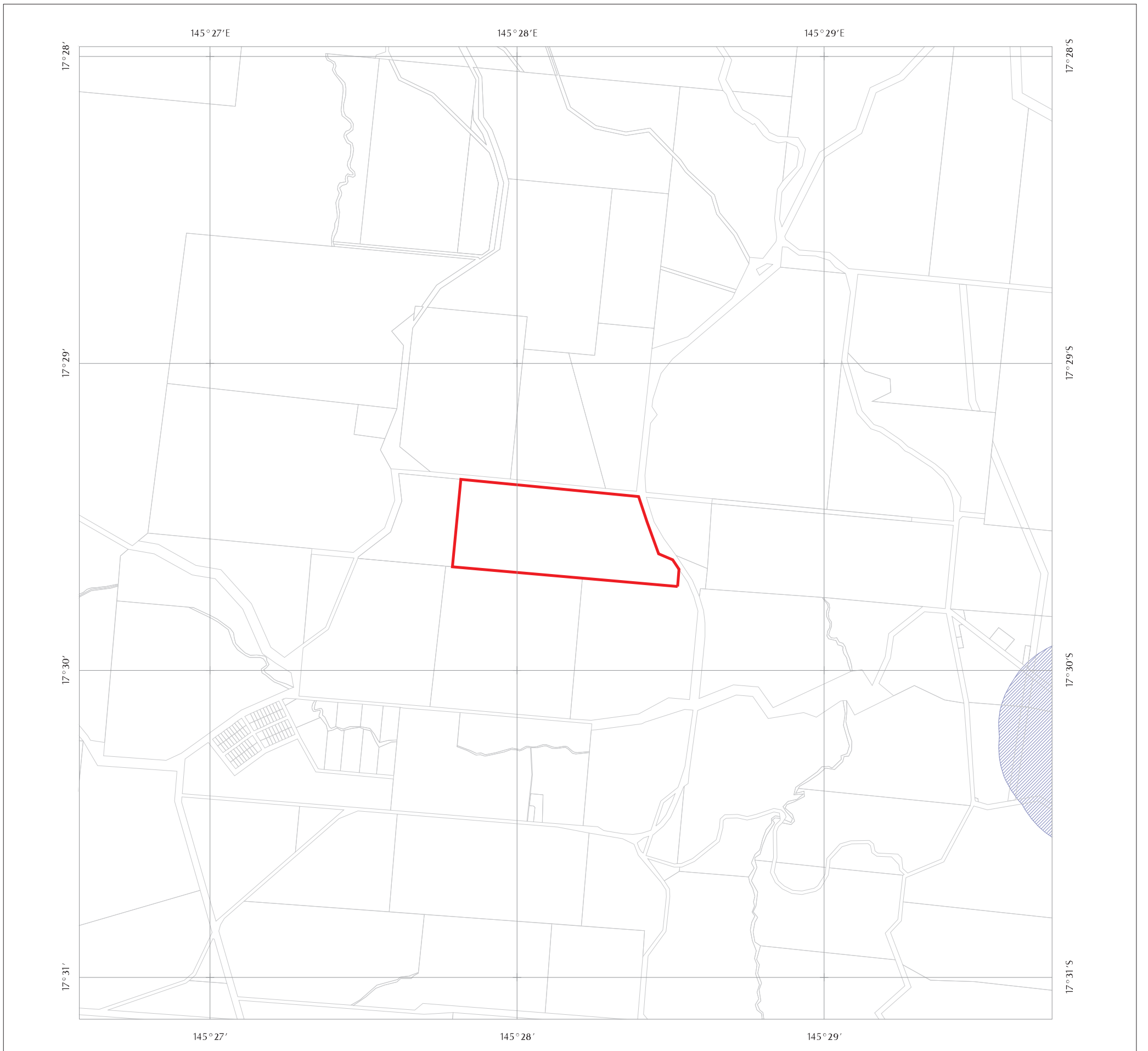
Information shown on the map includes multiple spatial datasets that define policies stated in the Temporary State Planning Policy: Protecting Wetlands of High Ecological Significance in Great Barrier Reef Catchments (SPP for GBR Wetlands). Datasets include wetlands, roads, rail lines and cadastral boundaries.

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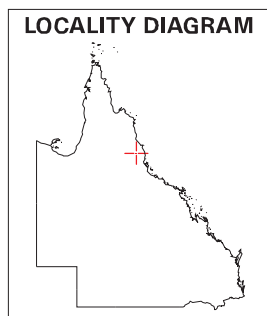
Map of Referable Wetlands

Requested By: MORTIMERDU@TRANSFIELDSERVICES.COM
 Date: 29 Sep 10 Time: 14.05.54

Centered on Lot on Plan:
 1 RP723613



Queensland
 Government



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 Horizontal Datum: Geocentric Datum of Australia 1994 (GDA94)
 This product is unprojected and is not suitable for measuring distances

Legend

- Selected Land Parcel
- Property Boundary

GBR Wetland Protection Area

- Wetland
- Trigger Area

Wetland Management Area

- Wetland
- Trigger Area

This map should only be used to apply policies outlined in the Temporary State Planning Policy: Protecting Wetlands of High Ecological Significance in Great Barrier Reef Catchments (SPP for GBR Wetlands).

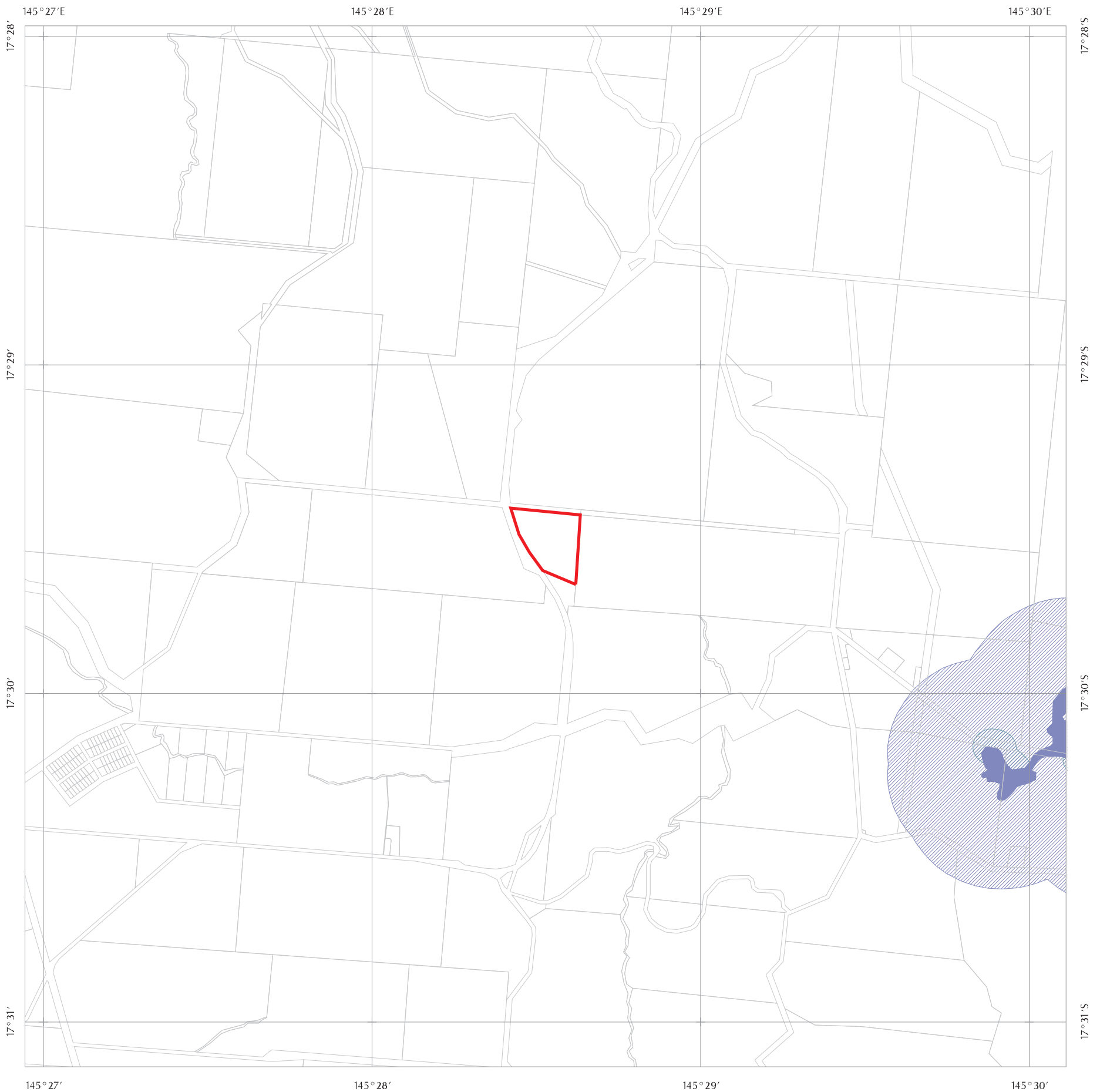
Information shown on the map includes multiple spatial datasets that define policies stated in the Temporary State Planning Policy: Protecting Wetlands of High Ecological Significance in Great Barrier Reef Catchments (SPP for GBR Wetlands). Datasets include wetlands, roads, rail lines and cadastral boundaries.

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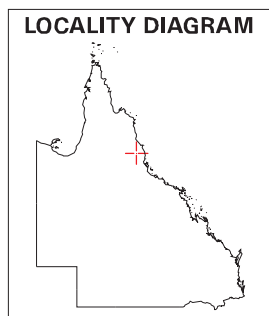
Map of Referable Wetlands

Requested By: MORTIMERDU@TRANSFIELDSERVICES.COM
 Date: 29 Sep 10 Time: 14.05.35

Centered on Lot on Plan:
 2 RP723613



Queensland
 Government



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 Horizontal Datum: Geocentric Datum of Australia 1994 (GDA94)
 This product is unprojected and is not suitable for measuring distances

Legend

- Selected Land Parcel
- Property Boundary

GBR Wetland Protection Area

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Wetland Management Area

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- Trigger Area

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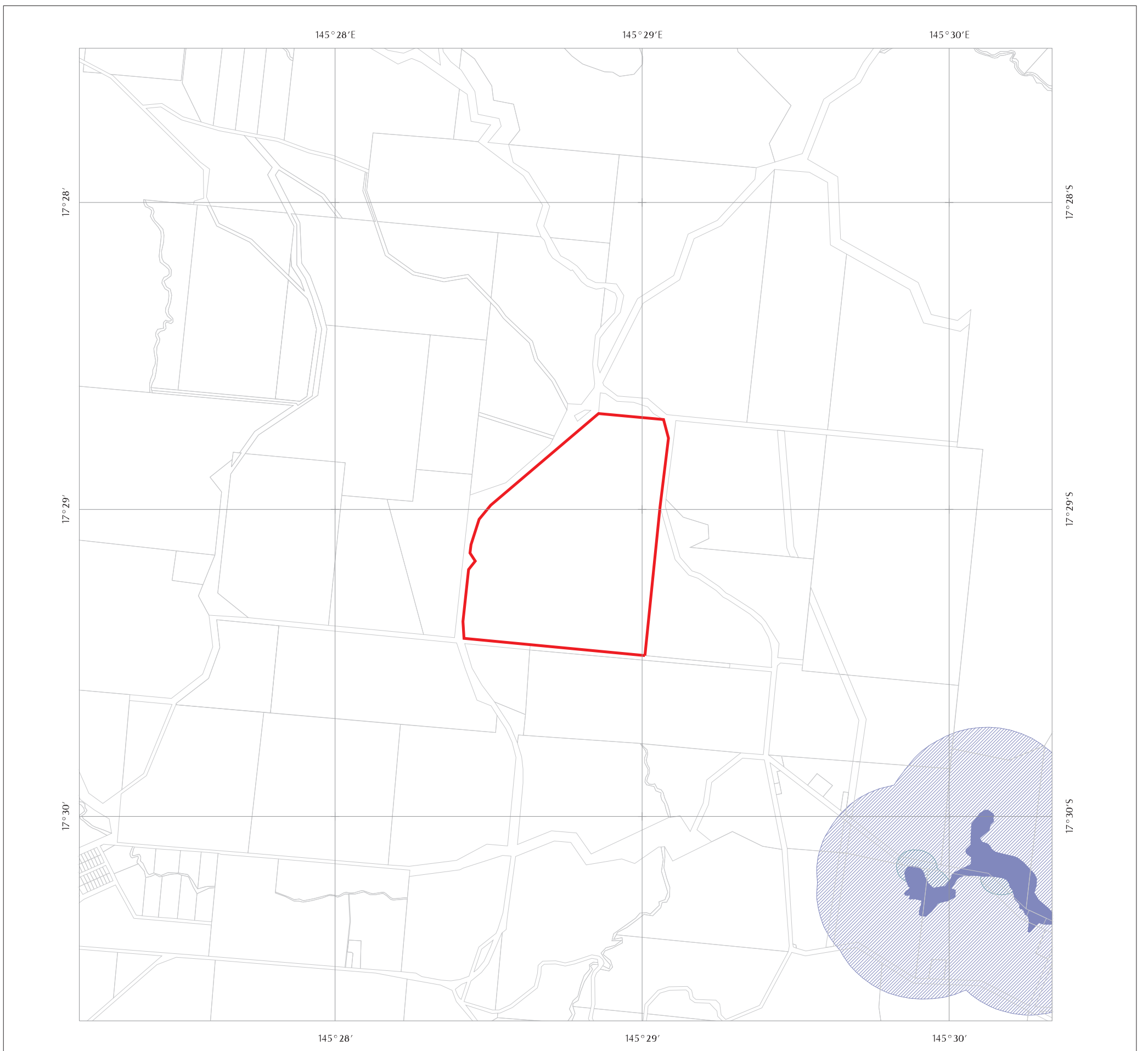
Information shown on the map includes multiple spatial datasets that define policies stated in the Temporary State Planning Policy: Protecting Wetlands of High Ecological Significance in Great Barrier Reef Catchments (SPP for GBR Wetlands). Datasets include wetlands, roads, rail lines and cadastral boundaries.

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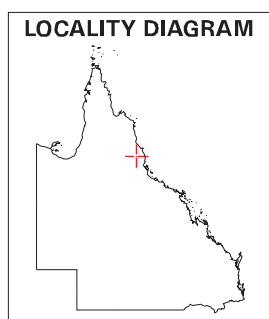
Map of Referable Wetlands

Requested By: MORTIMERDU@TRANSFIELDSERVICES.COM
 Date: 29 Sep 10 Time: 14.06.26

Centered on Lot on Plan:
 53 CWL1229



Queensland
 Government



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 Horizontal Datum: Geocentric Datum of Australia 1994 (GDA94)
 This product is unprojected and is not suitable for measuring distances

Legend

- Selected Land Parcel
- Property Boundary

GBR Wetland Protection Area

- Wetland
- Trigger Area

Wetland Management Area

- Wetland
- Trigger Area

This map should only be used to apply policies outlined in the Temporary State Planning Policy: Protecting Wetlands of High Ecological Significance in Great Barrier Reef Catchments (SPP for GBR Wetlands).

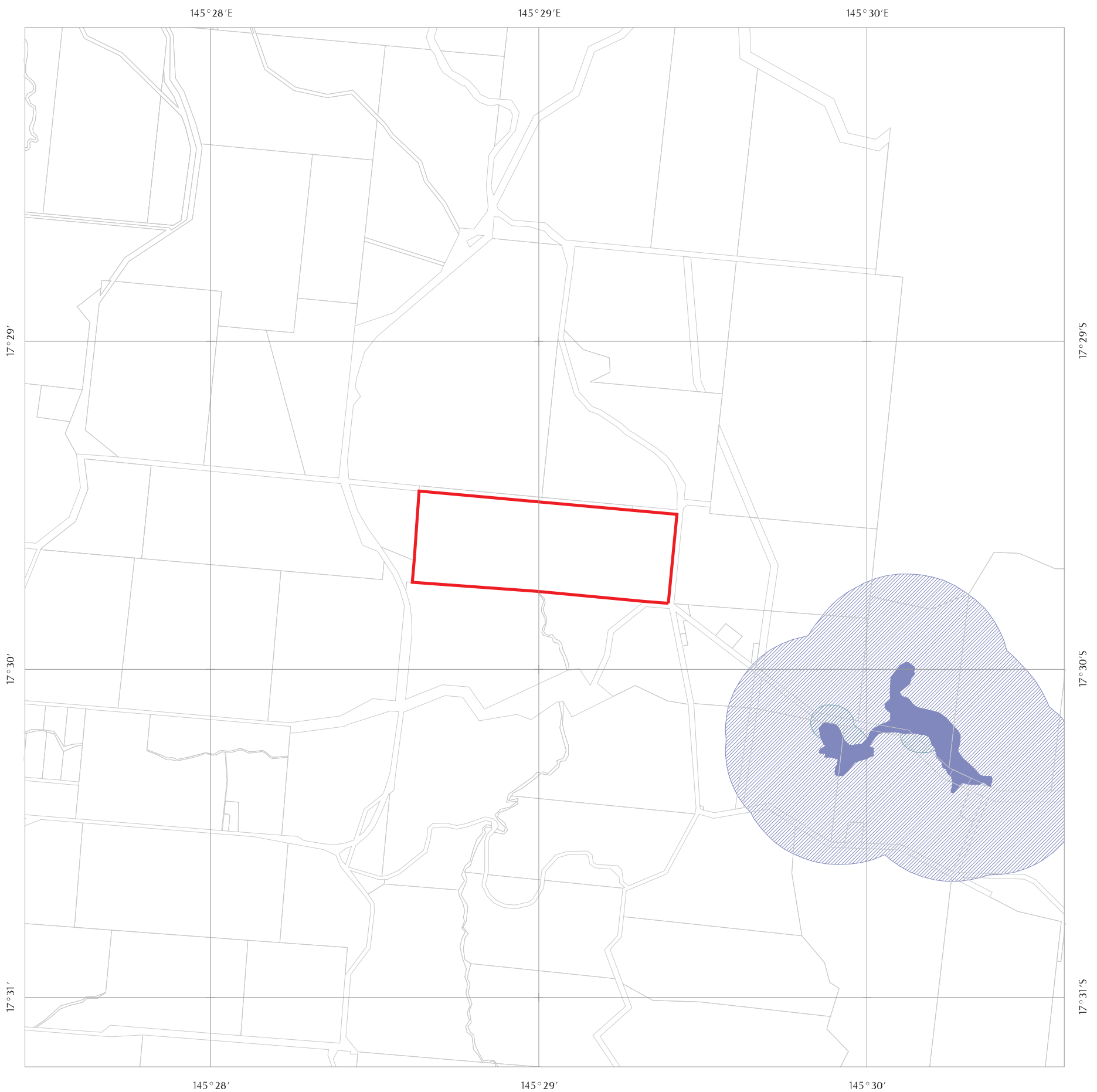
Information shown on the map includes multiple spatial datasets that define policies stated in the Temporary State Planning Policy: Protecting Wetlands of High Ecological Significance in Great Barrier Reef Catchments (SPP for GBR Wetlands). Datasets include wetlands, roads, rail lines and cadastral boundaries.

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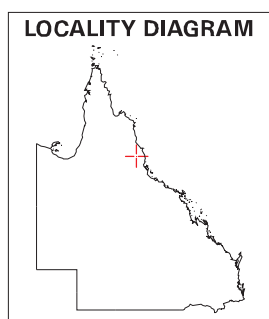
Map of Referable Wetlands

Requested By: MORTIMERDU@TRANSFIELDSERVICES.COM
 Date: 29 Sep 10 Time: 14.06.06

Centered on Lot on Plan:
 60 CWL93



Queensland
 Government



This scale bar is approximate only
 Horizontal Datum: Geocentric Datum of Australia 1994 (GDA94)
 This product is unprojected and is not suitable for measuring distances

Legend

- Selected Land Parcel
- Property Boundary

GBR Wetland Protection Area

- Wetland
- Trigger Area

Wetland Management Area

- Wetland
- Trigger Area

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