

Submissions Report

Appendix F



North Star to NSW/Queensland Border

Environmental Impact Statement

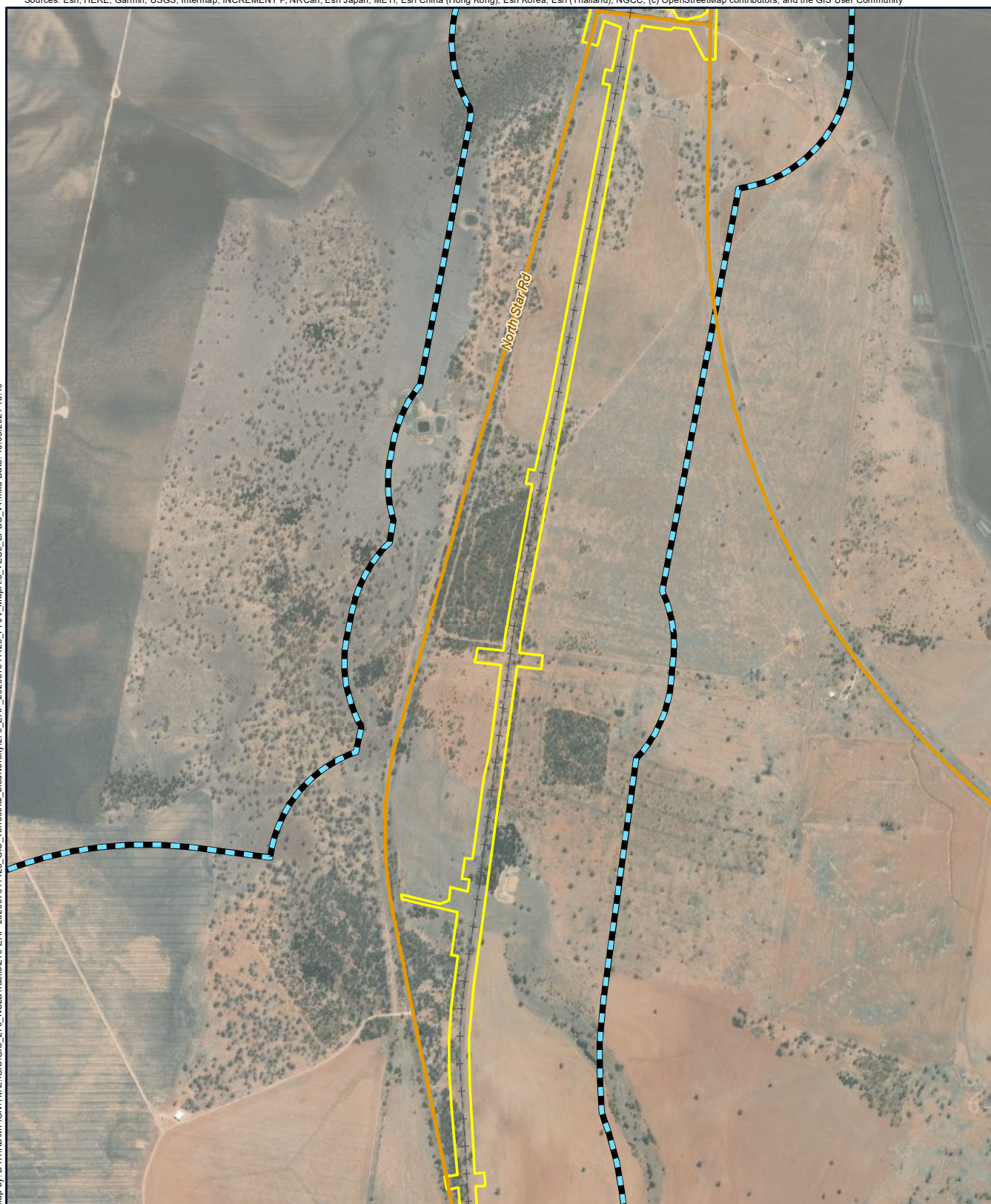
APPENDIX

F

Optimised Proposal Footprint

NORTH STAR TO NSW/QUEENSLAND BORDER ENVIRONMENTAL IMPACT STATEMENT

Map by: D:\THIRB\WFG\WMTM Z:\GIS\GIS_270_NS2B\Tracks\270-EAP-202007011428_GIS_Terrestrial_biodiversity\270_EAP_202007011428_FFJV_MapA.5_TECs_EPBC_v4.mxd Date: 16/03/2021 15:19



Legend

- + - Existing rail (non-operational)
- Major roads
- Minor roads
- Subject land
- ▬ Study area



A4 scale: 1:20,000
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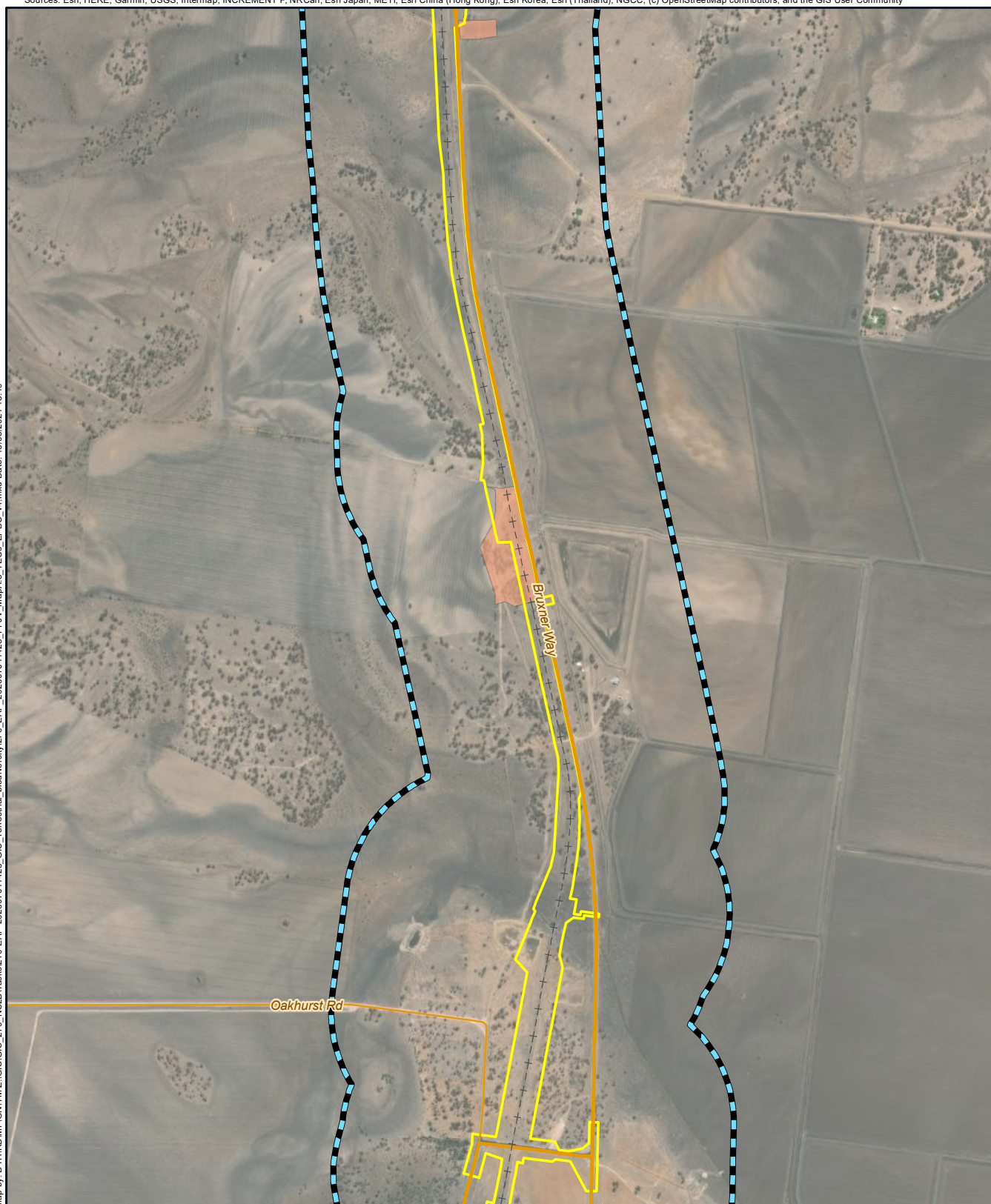


Date: 16/03/2021 Version: 4
 Coordinate System: GDA 1994 MGA Zone 56



North Star to NSW/QLD border Map A.5e: Threatened Ecological Communities under BC and EPBC Acts

Map by: D:\THIRB\WFG\NITM\Z:\GIS\GIS_270_NS2B\Tracks\270-EAP-20200701\1428_GIS_Terrestrial_biodiversity\270_EAP_20200701\1428_FFJV_MapA.5_TECs_EPBC_v4.mxd Date: 16/03/2021 15:19



Legend

- + - Existing rail (non-operational)
- Major roads
- Minor roads
- Subject land
- ▣ Study area

BC Act listed TEC

- ▣ Carbeen Open Forest Community in the Darling Riverine Plains and Brigalow Belt South Bioregions



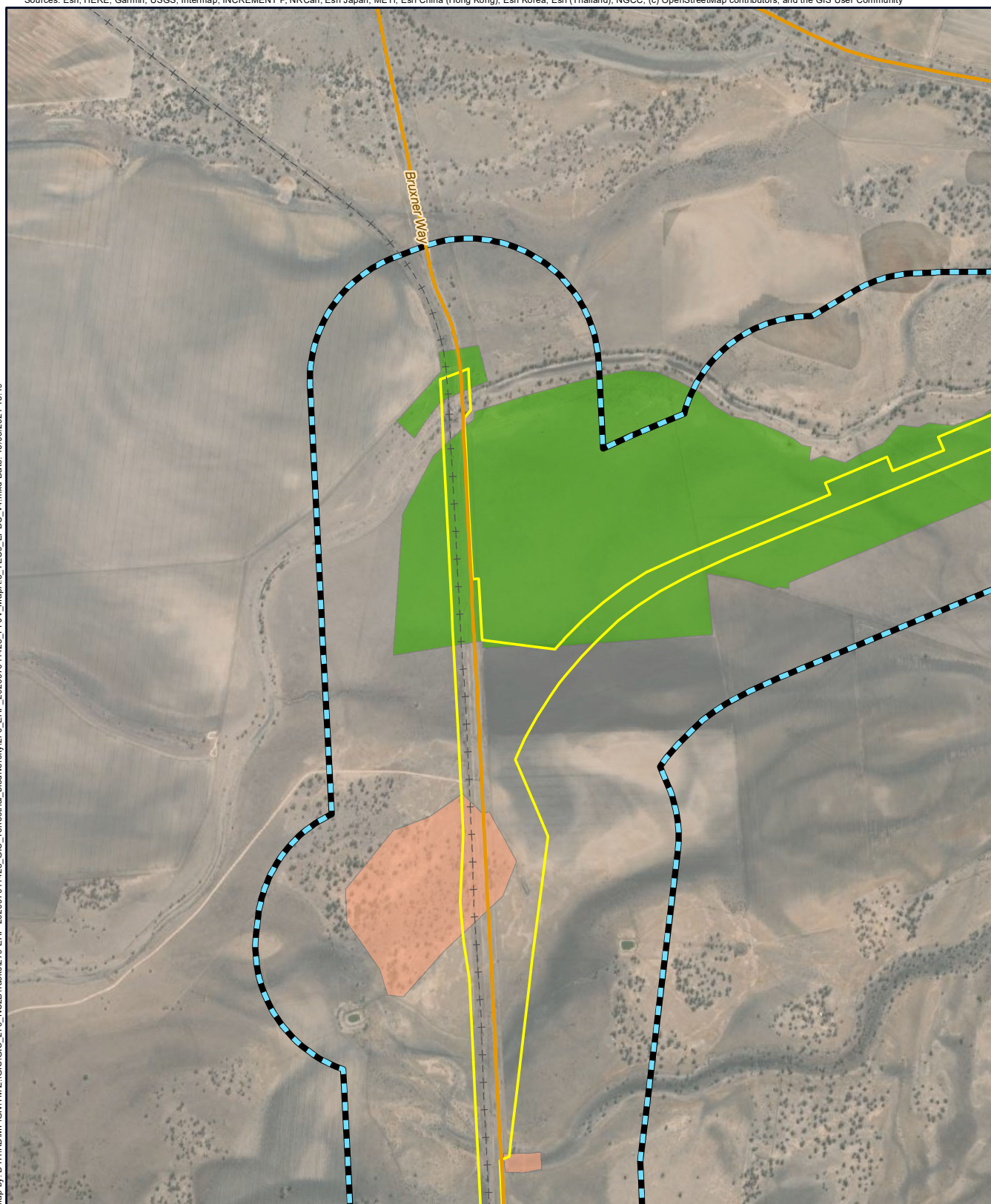
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Date: 16/03/2021 Version: 4
 Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border Map A.5f: Threatened Ecological Communities under BC and EPBC Acts

Map by: D:\THIRB\IMG\NTM_Z\GIS\GIS_270_NS2B\Tracks\270-EAP-20200701\1428_GIS_Terrestrial_biodiversity\270_EAP_20200701\1428_FFJV_MapA.5_TECs_EPBC_v4.mxd Date: 16/03/2021 15:19



Legend

- - - Existing rail (non-operational)
- Major roads
- Subject land
- ▭ Study area

BC Act listed TEC

- Carbeen Open Forest Community in the Darling Riverine Plains and Brigalow Belt South Bioregions

EPBC Act listed TEC

- Natural grasslands on basalt and fine-textured alluvial plains of northern NSW and southern QLD



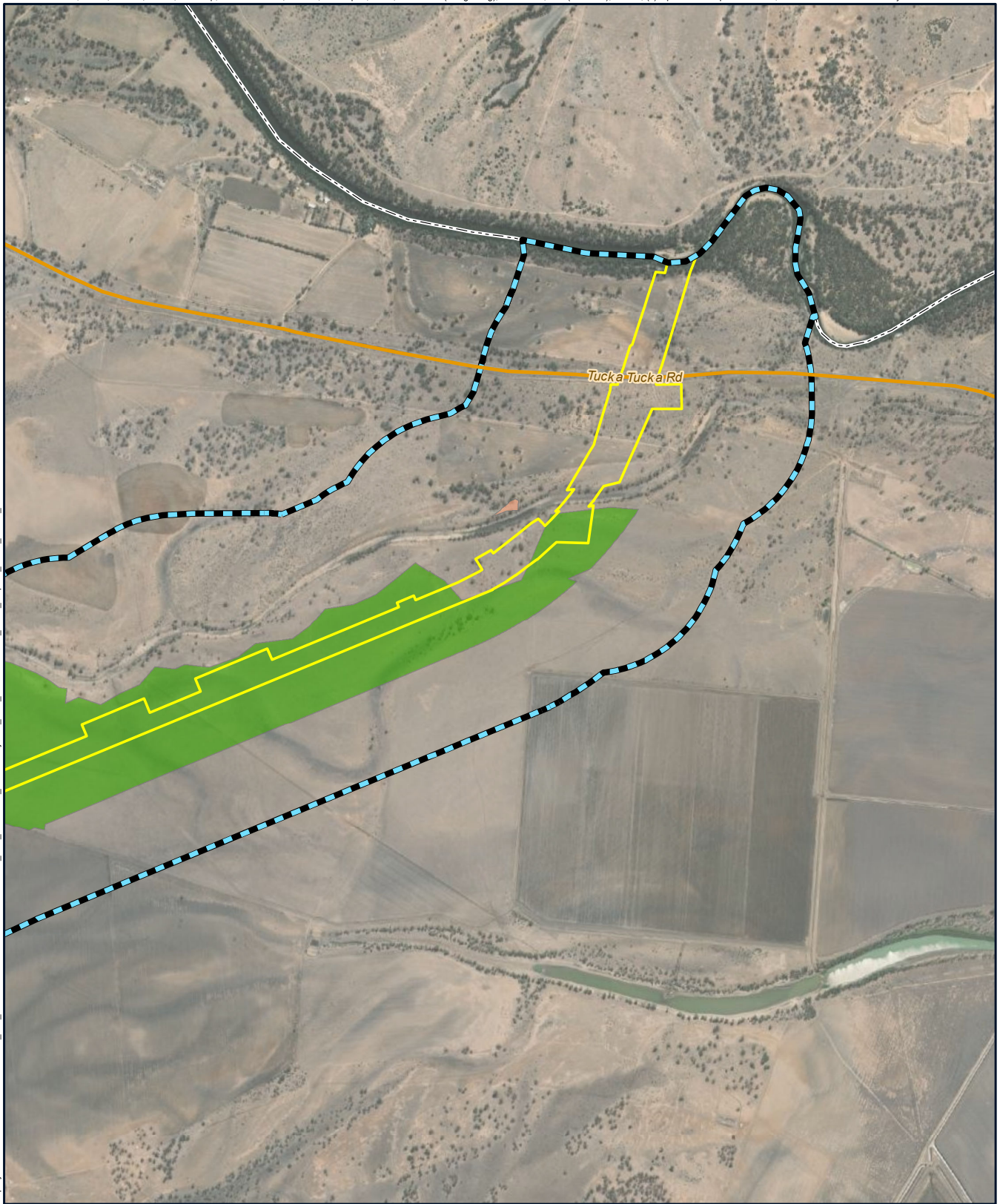
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Date: 16/03/2021 Version: 4
 Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border Map A.5g: Threatened Ecological Communities under BC and EPBC Acts

Map by: D:\H\B\I\G\N\T\Z\GIS\GIS_270_NS2B\Tracks\270-EAP-20200701\1428_GIS_Terrestrial_biodiversity\270-EAP-20200701\1428_FFJV_MapA.5_TECs_EPBC_v4.mxd Date: 16/03/2021 15:19



Legend

- Major roads
- NSW/QLD border
- Subject land
- Study area

BC Act listed TEC

- Carbeen Open Forest Community in the Darling Riverine Plains and Brigalow Belt South Bioregions

EPBC Act listed TEC

- Natural grasslands on basalt and fine-textured alluvial plains of northern NSW and southern QLD



A4 scale: 1:20,000
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Date: 16/03/2021 Version: 4
 Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border Map A.5h: Threatened Ecological Communities under BC and EPBC Acts

Map by: D:\THIRB\WFG\WMTM\Z:\GIS\GIS_270_NS2B\Tracks\270-EAP-202007011428_GIS_Terrestrial_biodiversity\270-EAP_202007011428_FFJV_MapA.5_TECs_EPBC_v4.mxd Date: 16/03/2021 15:19



Legend

- Major roads
- Subject land
- Study area

BC Act and EPBC Act listed TECs

- Semi-evergreen vine thickets

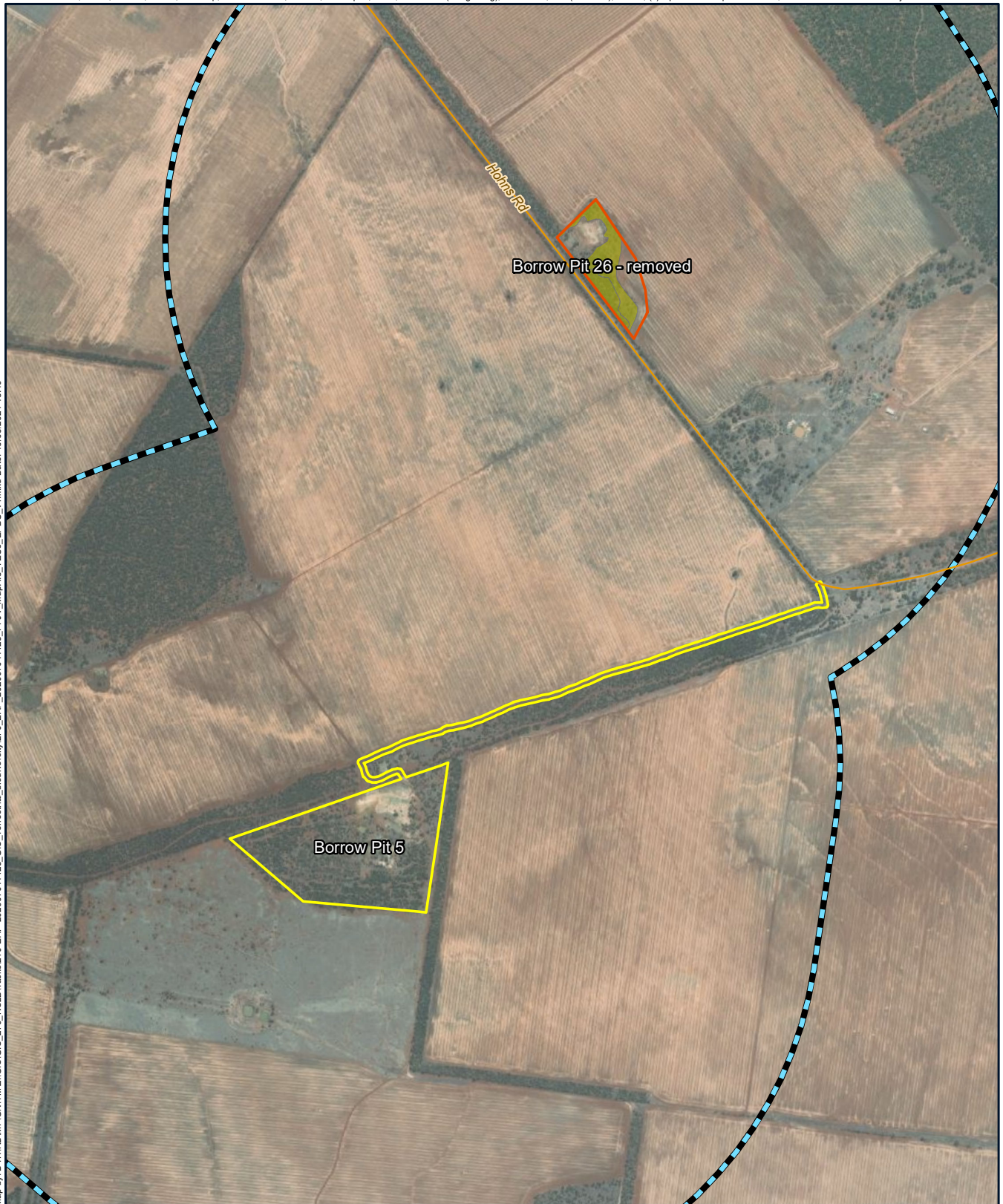


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Date: 16/03/2021 Version: 4
 Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border Map A.5i: Threatened Ecological Communities under BC and EPBC Acts



Legend

- Minor roads
- Subject land
- Borrow pit removed to limit impacts on Brigalow
- Study area

BC Act and EPBC Act listed TECs

- Brigalow (Acacia harpophylla dominant and co-dominant)



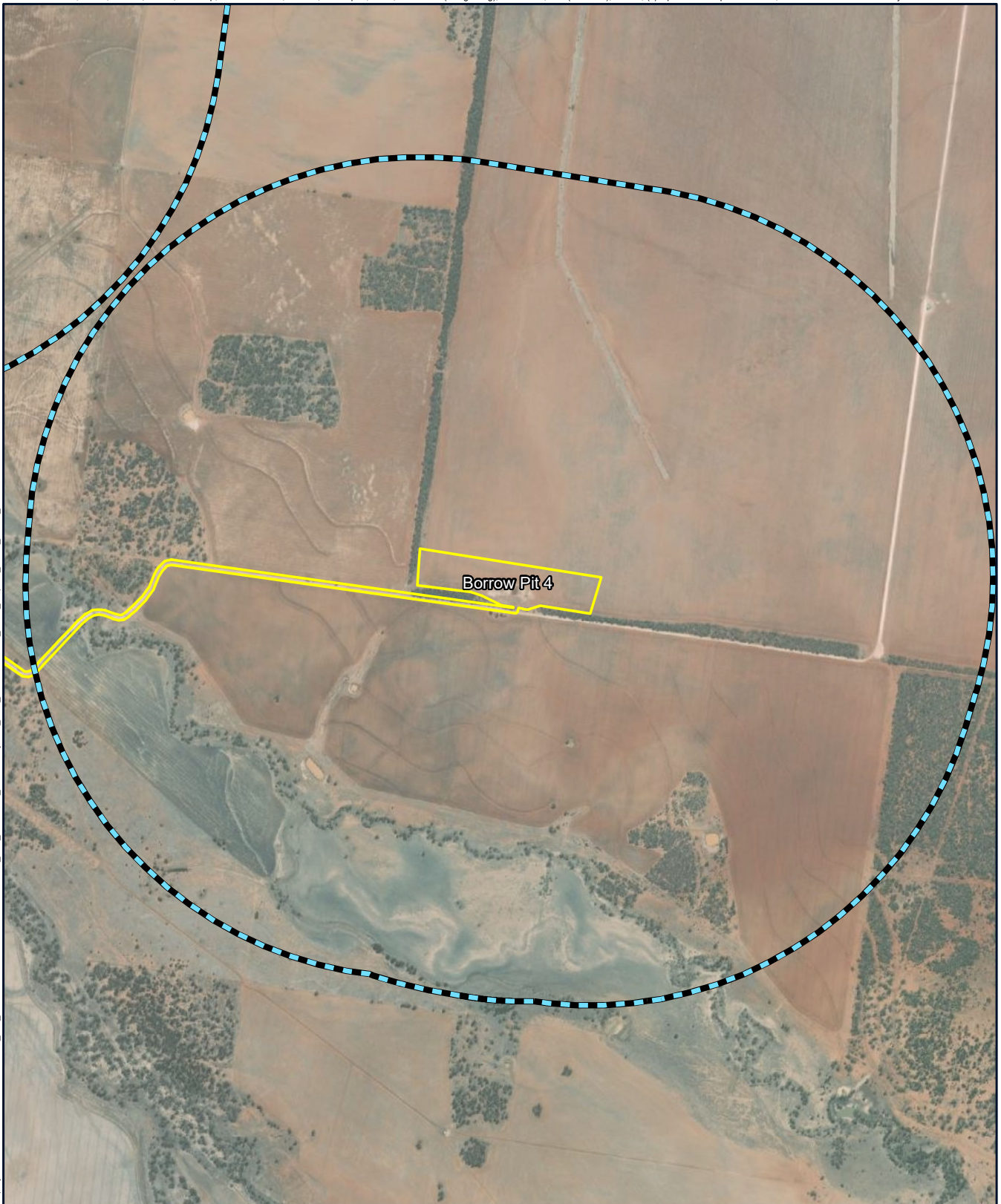
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Date: 16/03/2021 Version: 4
Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border Map A.5k: Threatened Ecological Communities under BC and EPBC Acts

Map by: D:\HIB\WFG\WITM\Z\GIS\GIS_270_NS2B\Tracks\270-EAP-202007011428_GIS_Terrestrial_biodiversity\270_EAP_202007011428_FFJV_MapA.5_TECs_EPBC_v4.mxd Date: 16/03/2021 15:19



Legend

- Subject land
- Study area



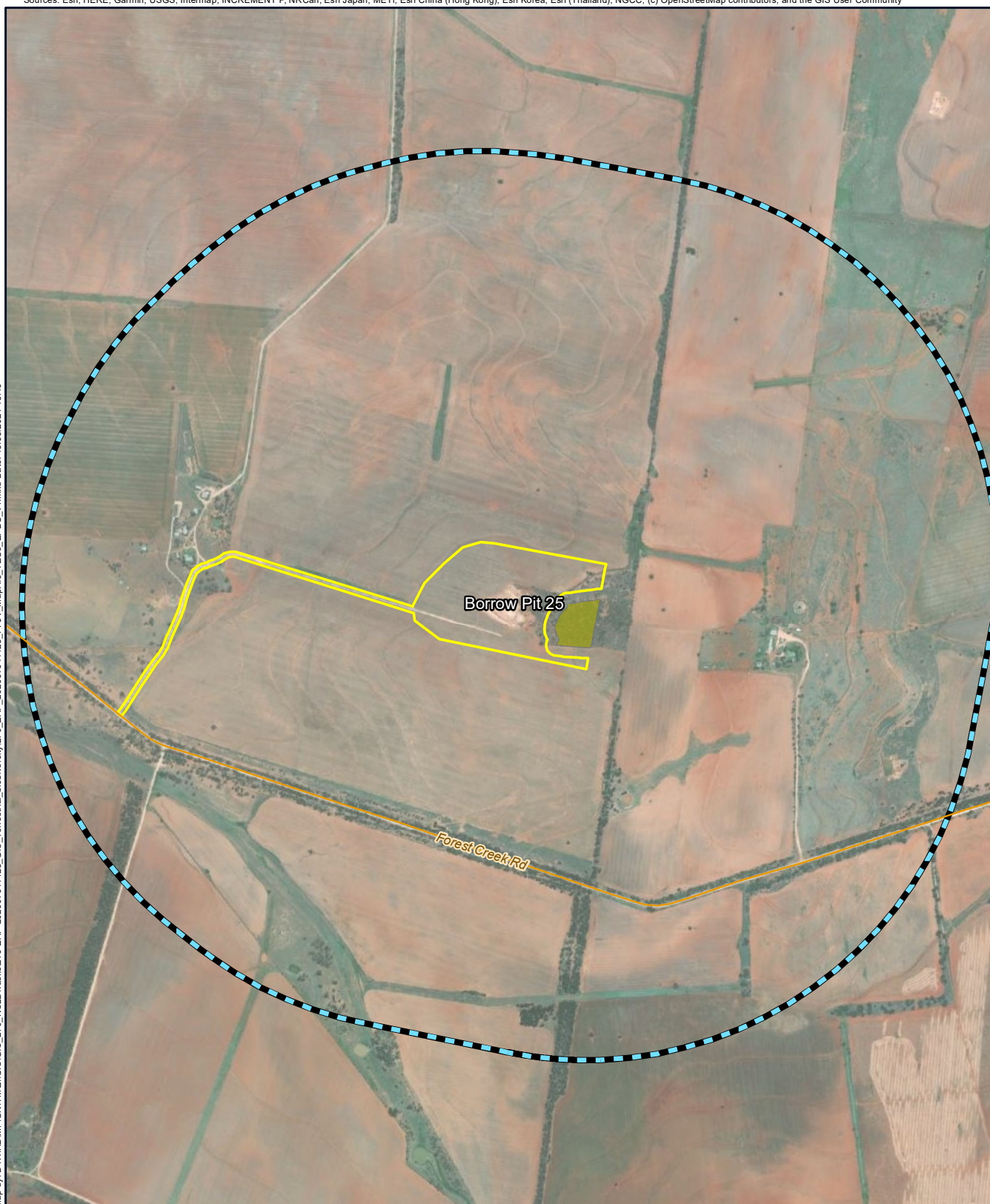
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Date: 16/03/2021 Version: 4
 Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border Map A.5m: Threatened Ecological Communities under BC and EPBC Acts

Map by: D:\THIRB\WFG\WMTM_Z\GIS\GIS_270_NS2B\Tracks\270-EAP-20200701\1428_GIS_Terrestrial_biodiversity\270_EAP_20200701\1428_FFJV_MapA.5_TECs_EPBC_v4.mxd Date: 16/03/2021 15:19



Legend

-  Minor roads
-  Subject land
-  Study area

BC Act and EPBC Act listed TECs

-  Brigalow (Acacia harpophylla dominant and co-dominant)



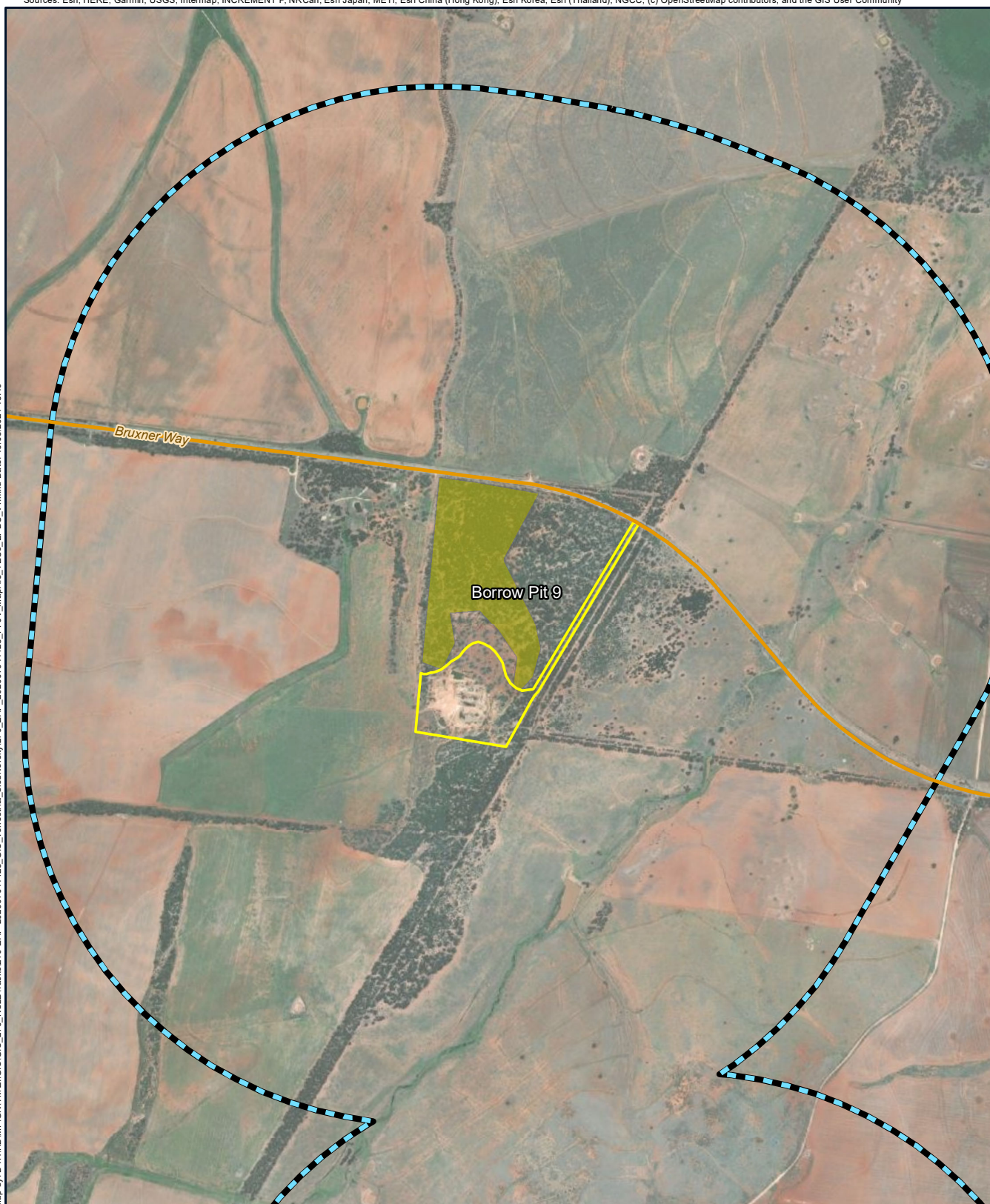
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Date: 16/03/2021 Version: 4
 Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border Map A.5n: Threatened Ecological Communities under BC and EPBC Acts

Map by: D:\H\B\W\G\W\TM\Z\GIS\GIS_270_NS2B\Tracks\270-EAP-202007011428_GIS_Terrestrial_biodiversity\270_EAP_202007011428_FFJV_MapA.5_TECs_EPBC_v4.mxd Date: 16/03/2021 15:19



Legend

- Major roads
- Subject land
- Study area

BC Act and EPBC Act listed TECs

- Brigalow (Acacia harpophylla dominant and co-dominant)



A4 scale: 1:20,000
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Date: 16/03/2021 Version: 4
 Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border Map A.5o: Threatened Ecological Communities under BC and EPBC Acts

Map by: D:\THIRB\WFG\WMTM_Z\GIS\GIS_270_NS2B\Tracks\270-EAP-20200701\1428_GIS_Terrestrial_biodiversity\270_EAP_20200701\1428_FFJV_MapA.5_TECs_EPBC_v4.mxd Date: 16/03/2021 15:19



Legend

- Minor roads
- Borrow pit removed to limit impacts on Brigalow
- Study area

BC Act and EPBC Act listed TECs

- Brigalow (Acacia harpophylla dominant and co-dominant)



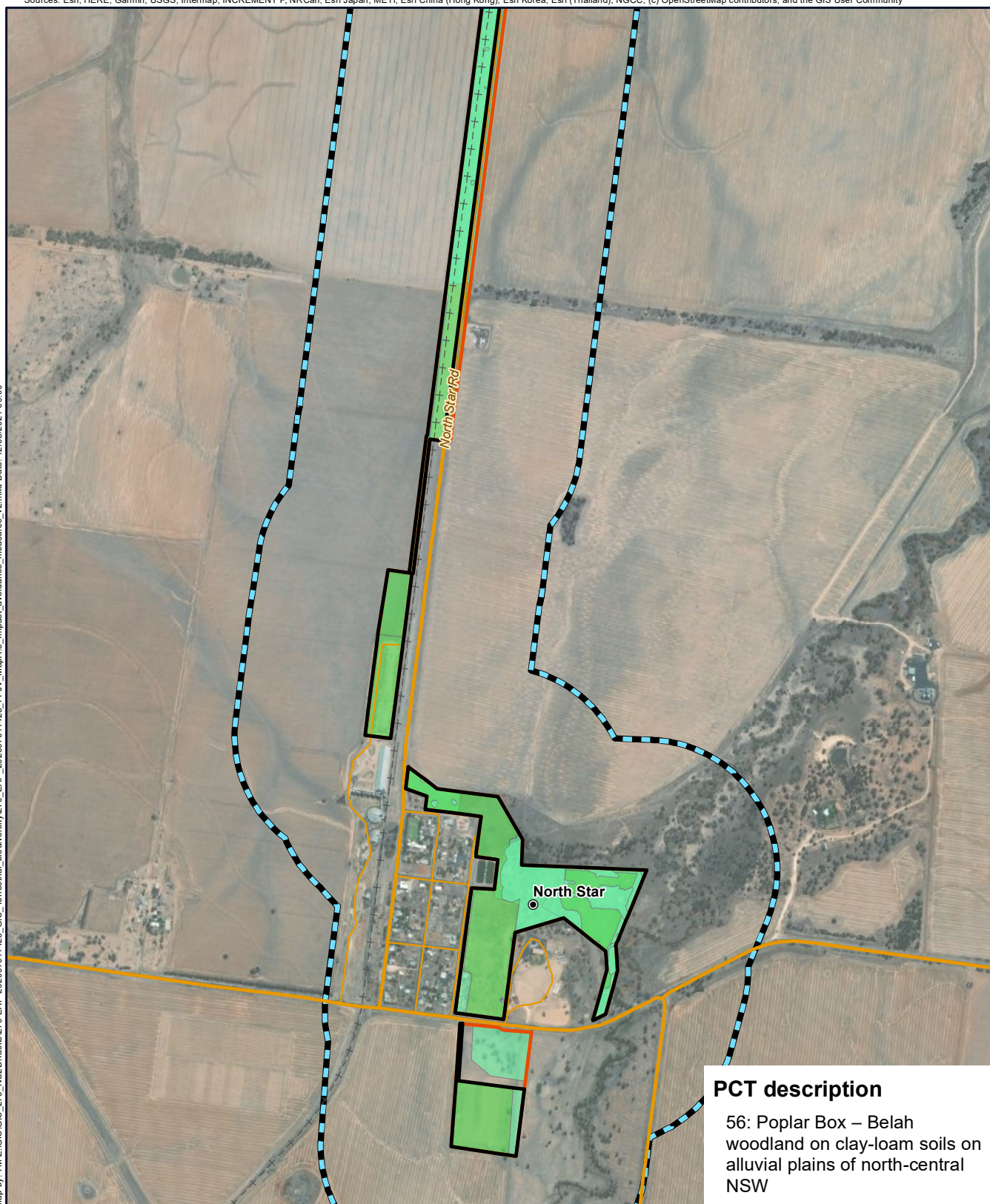
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Date: 16/03/2021 Version: 4
 Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border Map A.5p: Threatened Ecological Communities under BC and EPBC Acts

Map by: TM 2\GIS\GIS_270_NS2B\Tasks\270-EAP-202007011428_GIS_Terrestrial_biodiversity\270_EAP_202007011428_FF\JV_MapA.6_Impact_avoidance_measures_v2.mxd Date: 12/03/2021 09:00

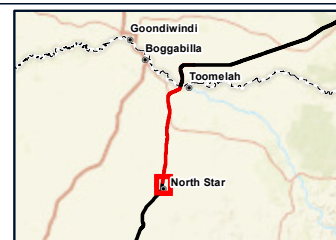


PCT description

56: Poplar Box – Belah woodland on clay-loam soils on alluvial plains of north-central NSW

Legend

- Localities
- - - Existing rail (non-operational)
- Major roads
- Minor roads
- Study area
- Revised subject land
- Old subject land
- PCT**
 - 56
 - Managed land
 - Scattered paddock trees



A4 scale: 1:20,000
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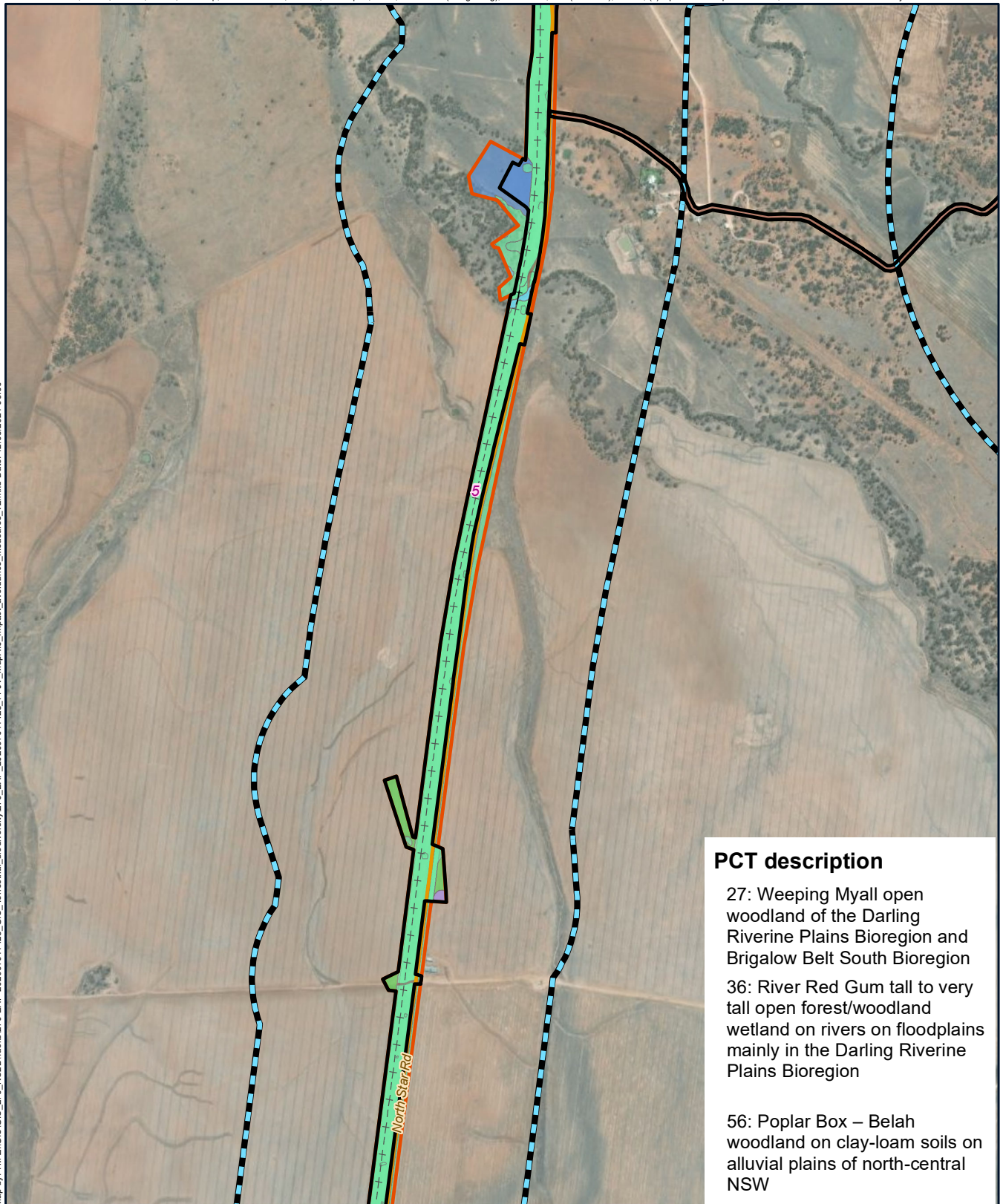


Date: 12/03/2021 Version: 2
 Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border

Map A.6a:
 Impact avoidance measures

Map by: TM 2\GIS\GIS_270_NS2B\Tasks\270-EAP-202007011428_GIS_Terrestrial_biodiversity\270_EAP_202007011428_FF\JV_MapA 6_Impact_avoidance_measures_v2.mxd Date: 12/03/2021 09:00

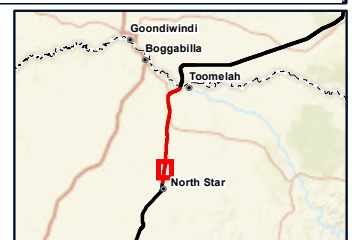


PCT description

- 27: Weeping Myall open woodland of the Darling Riverine Plains Bioregion and Brigalow Belt South Bioregion
- 36: River Red Gum tall to very tall open forest/woodland wetland on rivers on floodplains mainly in the Darling Riverine Plains Bioregion
- 56: Poplar Box – Belah woodland on clay-loam soils on alluvial plains of north-central NSW

Legend

- | | | | |
|-------------------------------------|----------------------|------------|-------------------------|
| —+— Existing rail (operational) | Revised subject land | PCT | Managed land |
| -+- Existing rail (non-operational) | Old subject land | 27 | Roads and tracks |
| Major roads | | 36 | Scattered paddock trees |
| Study area | | 56 | |



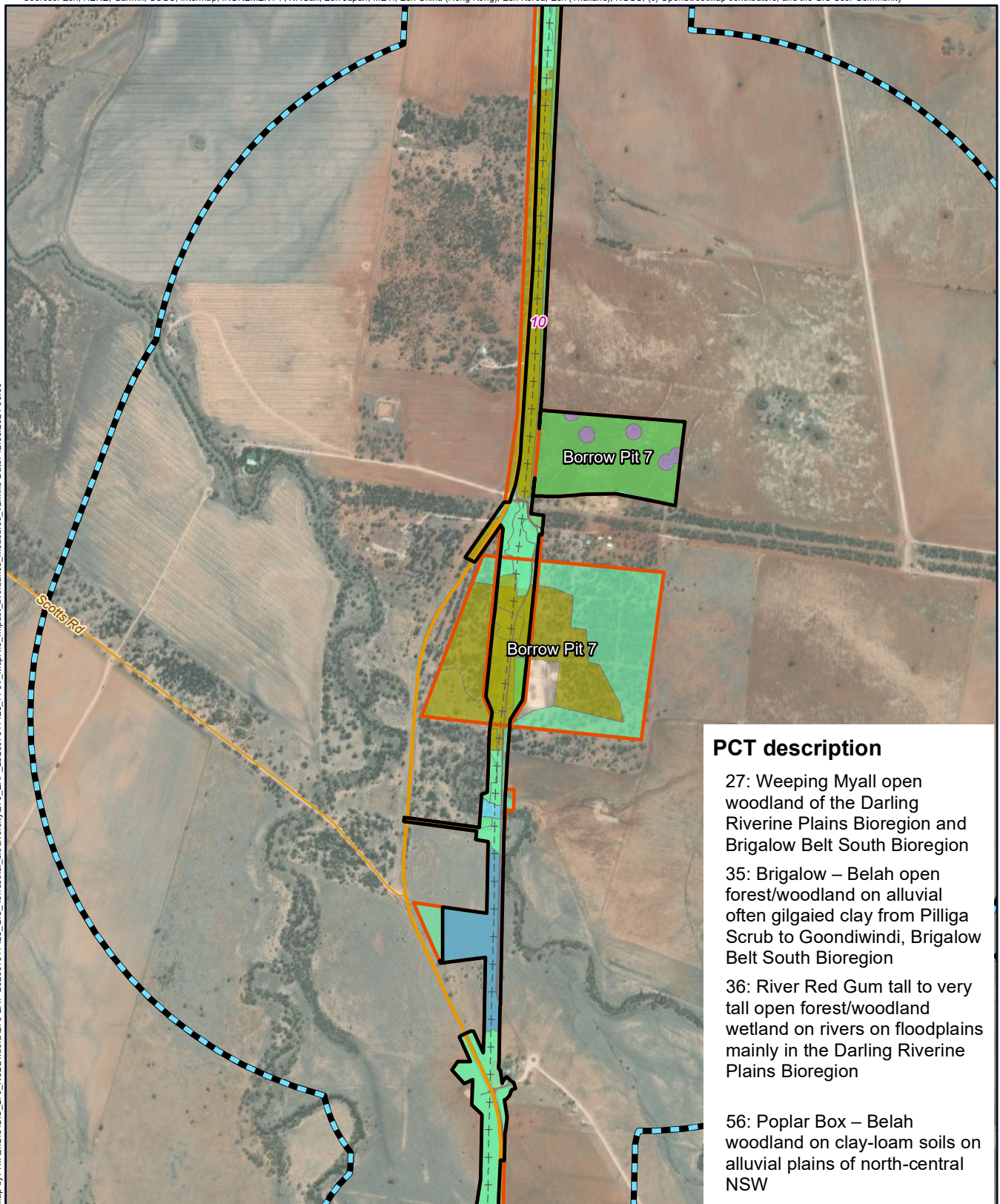
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Date: 12/03/2021 Version: 2
Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border
Map A.6b:
Impact avoidance measures

Map by: TM 2\GIS\GIS_270_NS2B\Tasks\270-EAP-202007011428_GIS_Terrestrial_biodiversity270_EAP_202007011428_FF-VJ_MapA.6_Impact_avoidance_measures_v2.mxd Date: 12/03/2021 09:00



PCT description

27: Weeping Myall open woodland of the Darling Riverine Plains Bioregion and Brigalow Belt South Bioregion

35: Brigalow – Belah open forest/woodland on alluvial often gilgaied clay from Pilliga Scrub to Goondiwindi, Brigalow Belt South Bioregion

36: River Red Gum tall to very tall open forest/woodland wetland on rivers on floodplains mainly in the Darling Riverine Plains Bioregion

56: Poplar Box – Belah woodland on clay-loam soils on alluvial plains of north-central NSW

Legend

- Existing rail (non-operational)
- Major roads
- Minor roads
- Study area

- Revised subject land
- Old subject land

PCT

- 27
- 35
- 36
- 56
- Managed land
- Roads and tracks
- Scattered paddock trees



North Star to NSW/QLD border

Map A.6c:

Impact avoidance measures

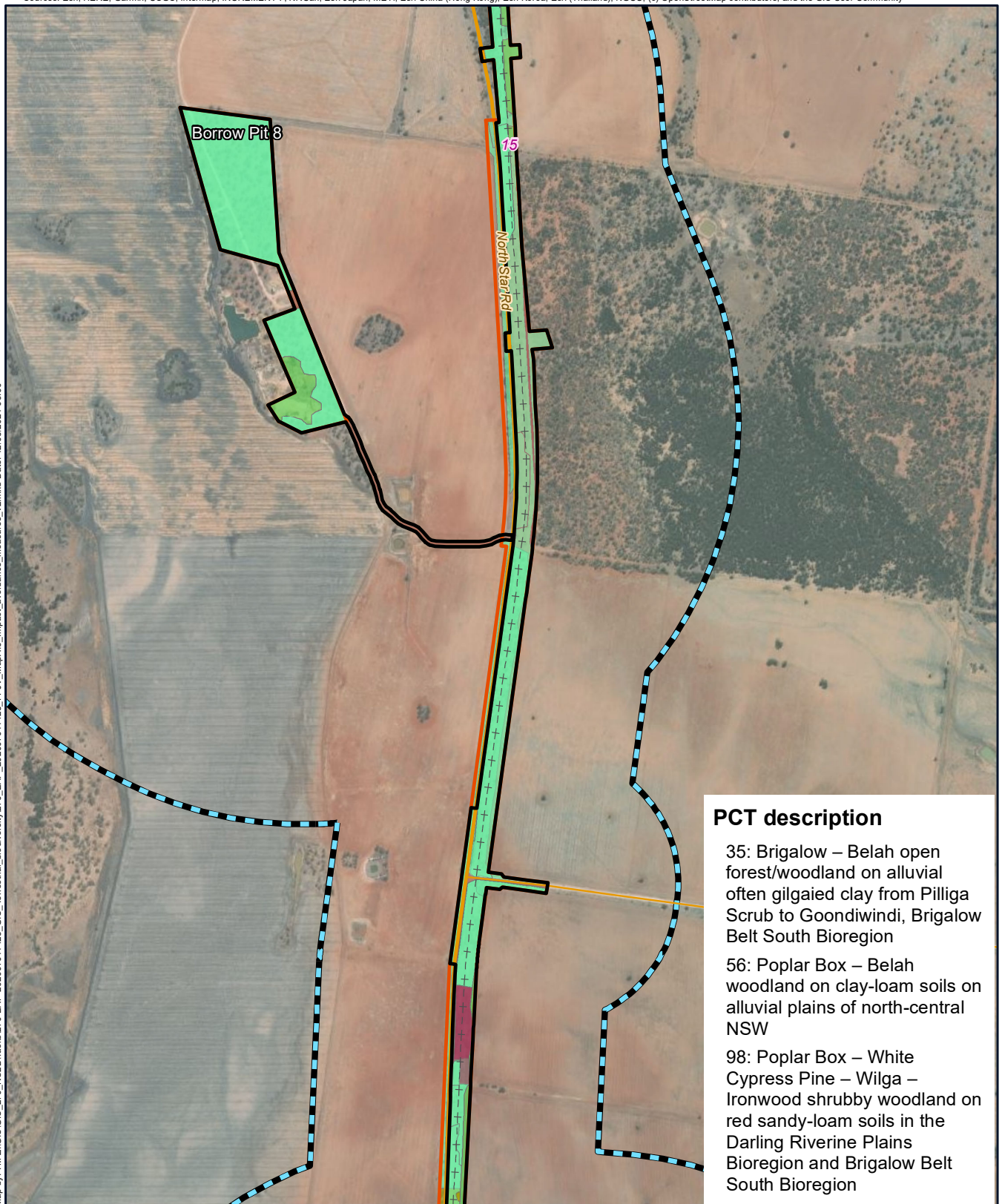


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Date: 12/03/2021 Version: 2
Coordinate System: GDA 1994 MGA Zone 56

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PCT description

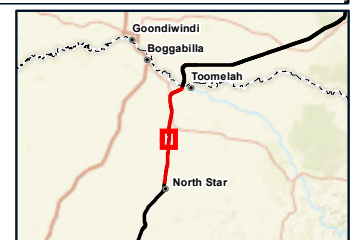
35: Brigalow – Belah open forest/woodland on alluvial often gilgaied clay from Pilliga Scrub to Goondiwindi, Brigalow Belt South Bioregion

56: Poplar Box – Belah woodland on clay-loam soils on alluvial plains of north-central NSW

98: Poplar Box – White Cypress Pine – Wilga – Ironwood shrubby woodland on red sandy-loam soils in the Darling Riverine Plains Bioregion and Brigalow Belt South Bioregion

Legend

- | | | |
|---------------------------------------|----------------------|------------------|
| --+-- Existing rail (non-operational) | Revised subject land | PCT |
| Major roads | Old subject land | |
| Minor roads | | 35 |
| Study area | | 56 |
| | | 98 |
| | | Managed land |
| | | Roads and tracks |

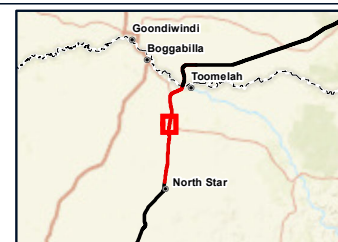


A4 scale: 1:20,000
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Date: 12/03/2021 Version: 2
 Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border
Map A.6d:
Impact avoidance measures



 Existing rail (non-operational)
 Major roads
 Minor roads
 Study area

 Revised subject land
 Old subject land

53	
55	
56	
	Managed land
	Roads and tracks

53: Shallow freshwater wetland
sedgeland in depressions on
floodplains on inland alluvial
plains and floodplains

55: Belah woodland on alluvial plains and low rises in the central NSW wheatbelt to Pilliga and Liverpool Plains regions

56: Poplar Box – Belah
woodland on clay-loam soils on
alluvial plains of north-central
NSW

A4 scale: 1:20,000



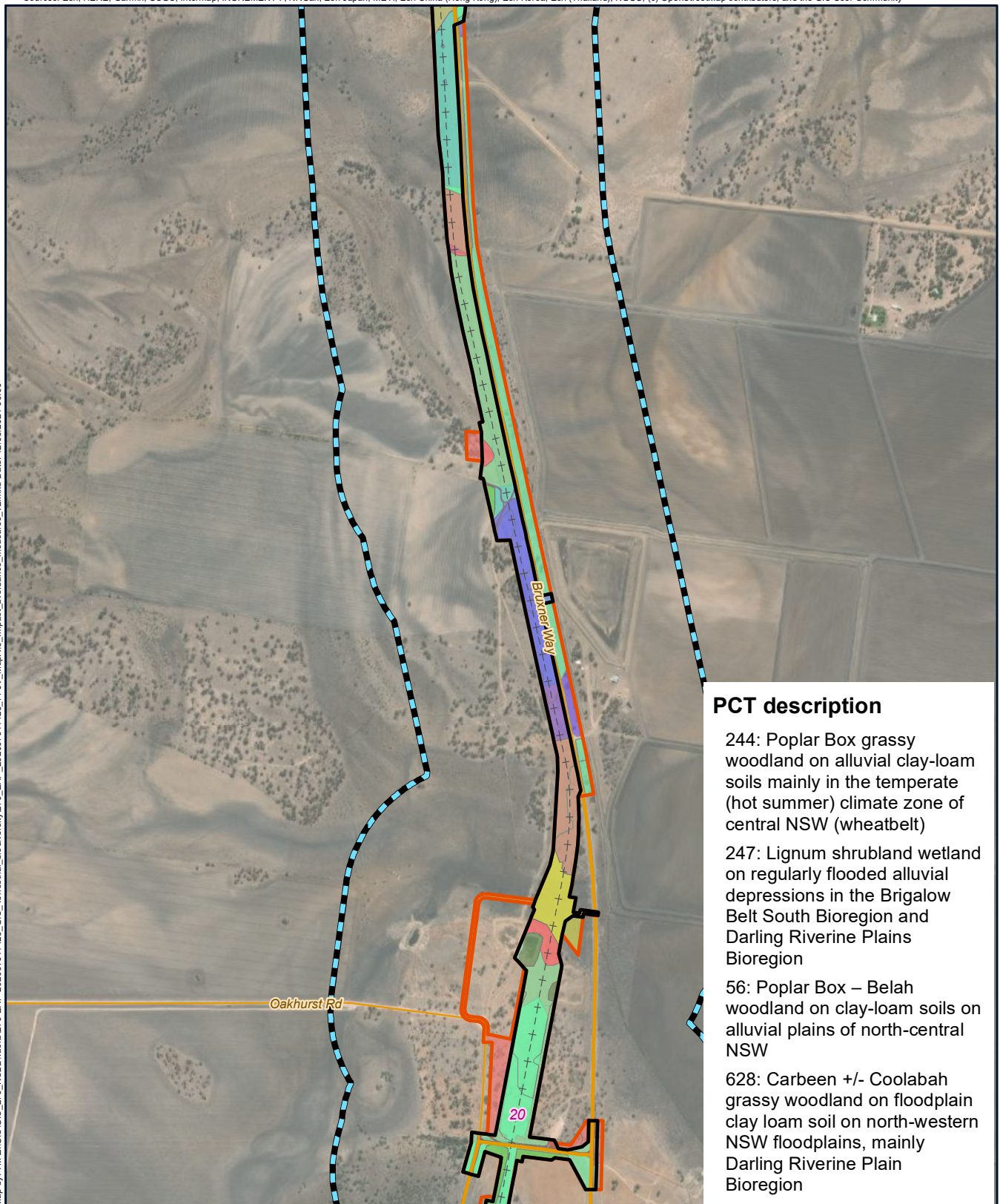
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Date: 12/03/2021 Version: 2
Coordinate System: GDA 1994 MGA Zone 56

Map A.6e:
Impact avoidance measures

Map by: TM 2\GIS\GIS_270_NS2B\Tasks\270-EAP-202007011428_GIS_Terrestrial_biodiversity\270_EAP_202007011428_FF\JV_MapA_6_Impact_avoidance_measures_v2.mxd Date: 12/03/2021 09:00



PCT description

244: Poplar Box grassy woodland on alluvial clay-loam soils mainly in the temperate (hot summer) climate zone of central NSW (wheatbelt)

247: Lignum shrubland wetland on regularly flooded alluvial depressions in the Brigalow Belt South Bioregion and Darling Riverine Plains Bioregion

56: Poplar Box – Belah woodland on clay-loam soils on alluvial plains of north-central NSW

628: Carbeen +/- Coolabah grassy woodland on floodplain clay loam soil on north-western NSW floodplains, mainly Darling Riverine Plain Bioregion

Legend

- Existing rail (non-operational)
- Major roads
- Minor roads
- Study area

- Revised subject land
- Old subject land

PCT

- 56
- 244
- 247
- 628
- Managed land
- Roads and tracks
- Waterway



North Star to NSW/QLD border
Map A.6f:
Impact avoidance measures

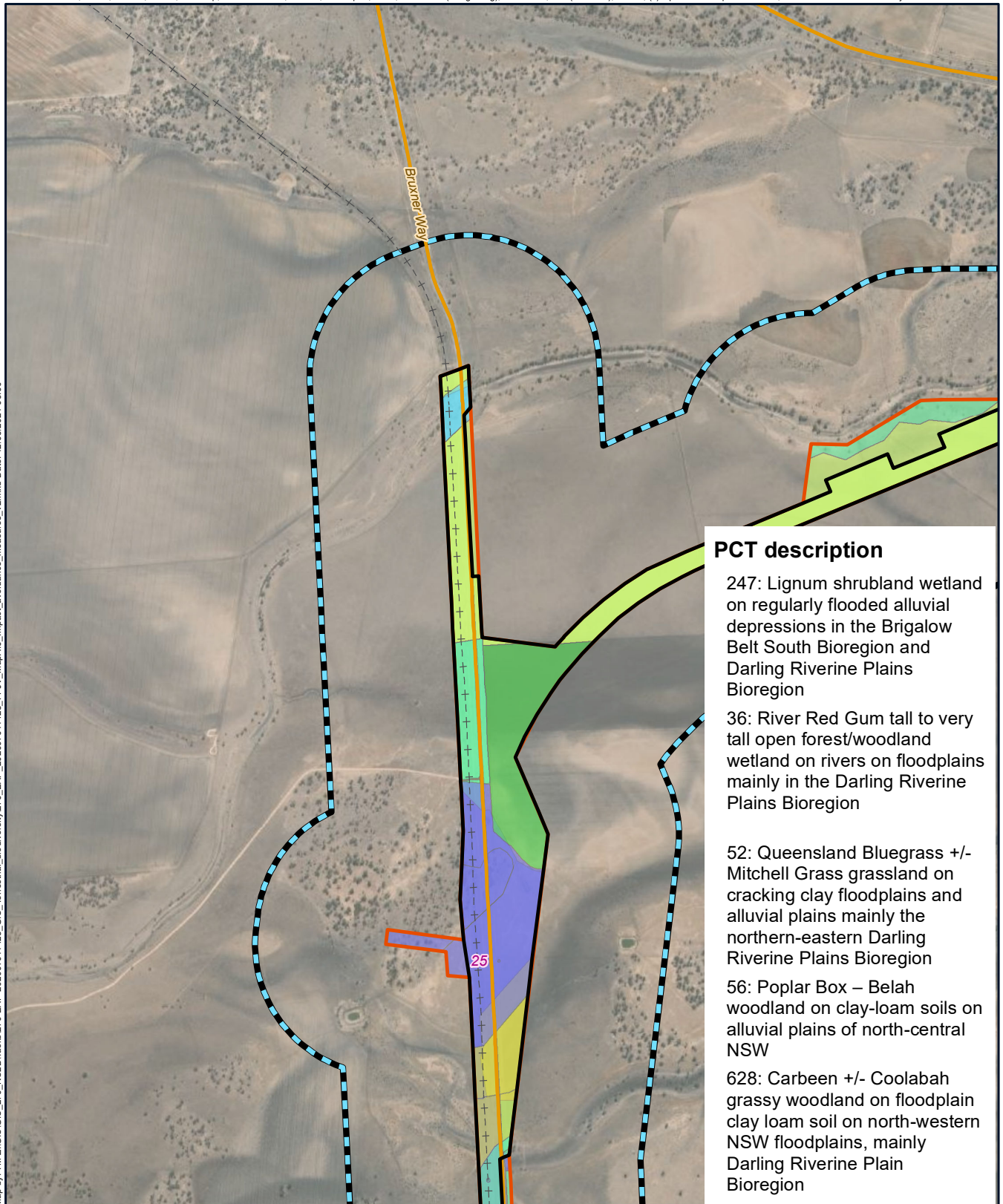


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Date: 12/03/2021 Version: 2
Coordinate System: GDA 1994 MGA Zone 56

Map by: TM 2\GIS\GIS_270_NS2B\Tasks\270-EAP-202007011428_GIS_Terrestrial_biodiversity\270_EAP_202007011428_FF\JV_MapA 6_Impact_avoidance_measures_v2.mxd Date: 12/03/2021 09:00



PCT description

247: Lignum shrubland wetland on regularly flooded alluvial depressions in the Brigalow Belt South Bioregion and Darling Riverine Plains Bioregion

36: River Red Gum tall to very tall open forest/woodland wetland on rivers on floodplains mainly in the Darling Riverine Plains Bioregion

52: Queensland Bluegrass +/- Mitchell Grass grassland on cracking clay floodplains and alluvial plains mainly the northern-eastern Darling Riverine Plains Bioregion

56: Poplar Box – Belah woodland on clay-loam soils on alluvial plains of north-central NSW

628: Carbeen +/- Coolabah grassy woodland on floodplain clay loam soil on north-western NSW floodplains, mainly Darling Riverine Plain Bioregion

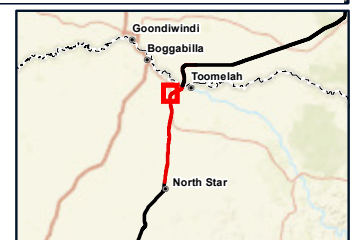
Legend

- Existing rail (non-operational)
- Major roads
- Study area

- Revised subject land
- Old subject land

PCT

- 36
- 52
- 56
- 247
- 628
- Managed land
- Roads and tracks



North Star to NSW/QLD border

Map A.6g:

Impact avoidance measures

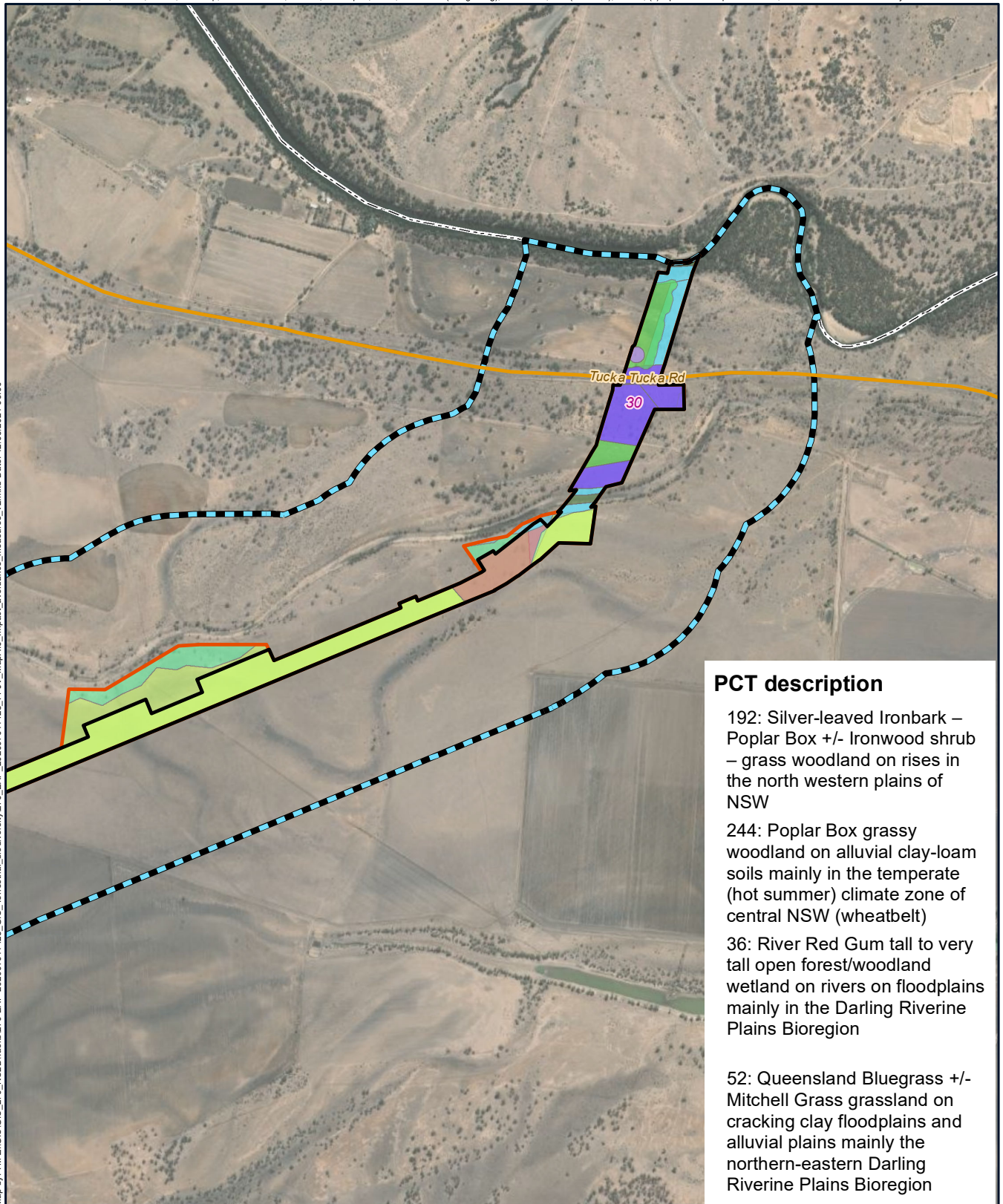


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Date: 12/03/2021 Version: 2
Coordinate System: GDA 1994 MGA Zone 56

Map by: TM 2\GIS\GIS_270_NS2B\Tasks\270-EAP-202007011428_GIS_Terrestrial_biodiversity\270-EAP_202007011428_FF\JV_MapA_6_Impact_avoidance_measures_v2.mxd Date: 12/03/2021 09:00



PCT description

192: Silver-leaved Ironbark – Poplar Box +/- Ironwood shrub – grass woodland on rises in the north western plains of NSW

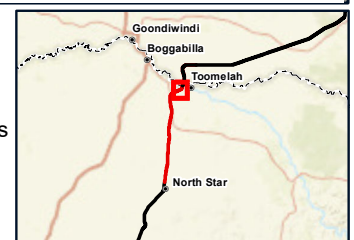
244: Poplar Box grassy woodland on alluvial clay-loam soils mainly in the temperate (hot summer) climate zone of central NSW (wheatbelt)

36: River Red Gum tall to very tall open forest/woodland wetland on rivers on floodplains mainly in the Darling Riverine Plains Bioregion

52: Queensland Bluegrass +/- Mitchell Grass grassland on cracking clay floodplains and alluvial plains mainly the northern-eastern Darling Riverine Plains Bioregion

Legend

	Major roads		Revised subject land		36		Managed land
	NSW/QLD border		Old subject land		52		Roads and tracks
	Study area				192		Scattered paddock trees
					244		Waterway



North Star to NSW/QLD border
Map A.6h:
Impact avoidance measures

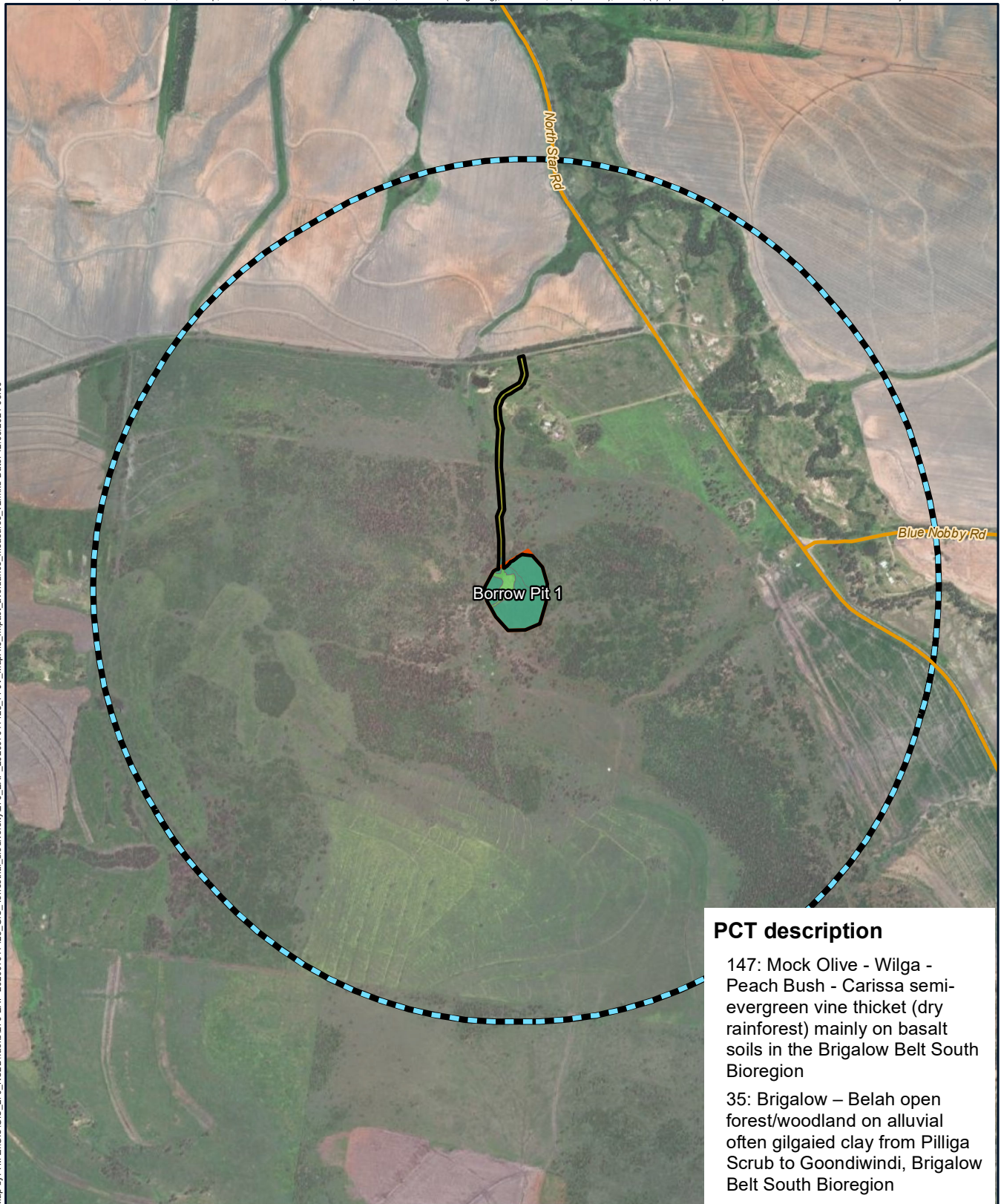


A4 scale: 1:20,000
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Date: 12/03/2021 Version: 2
Coordinate System: GDA 1994 MGA Zone 56

Map by: TM 2\GIS\GIS_270_NS2B\Tasks\270-EAP-202007011428_GIS_Terrestrial_biodiversity\270_EAP_202007011428_FF\JV_MapA.6_Impact_avoidance_measures_v2.mxd Date: 12/03/2021 09:00



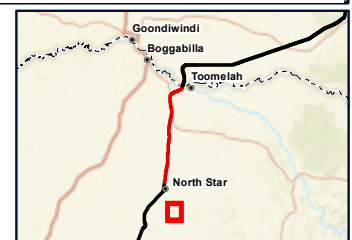
PCT description

147: Mock Olive - Wilga - Peach Bush - Carissa semi-evergreen vine thicket (dry rainforest) mainly on basalt soils in the Brigalow Belt South Bioregion

35: Brigalow – Belah open forest/woodland on alluvial often gilgaied clay from Pilliga Scrub to Goondiwindi, Brigalow Belt South Bioregion

Legend

- Major roads
- Study area
- Revised subject land
- Old subject land
- PCT**
- 35
- 147
- Managed land



A4 scale: 1:20,000
0 0.1 0.2 0.3 0.4 0.5km

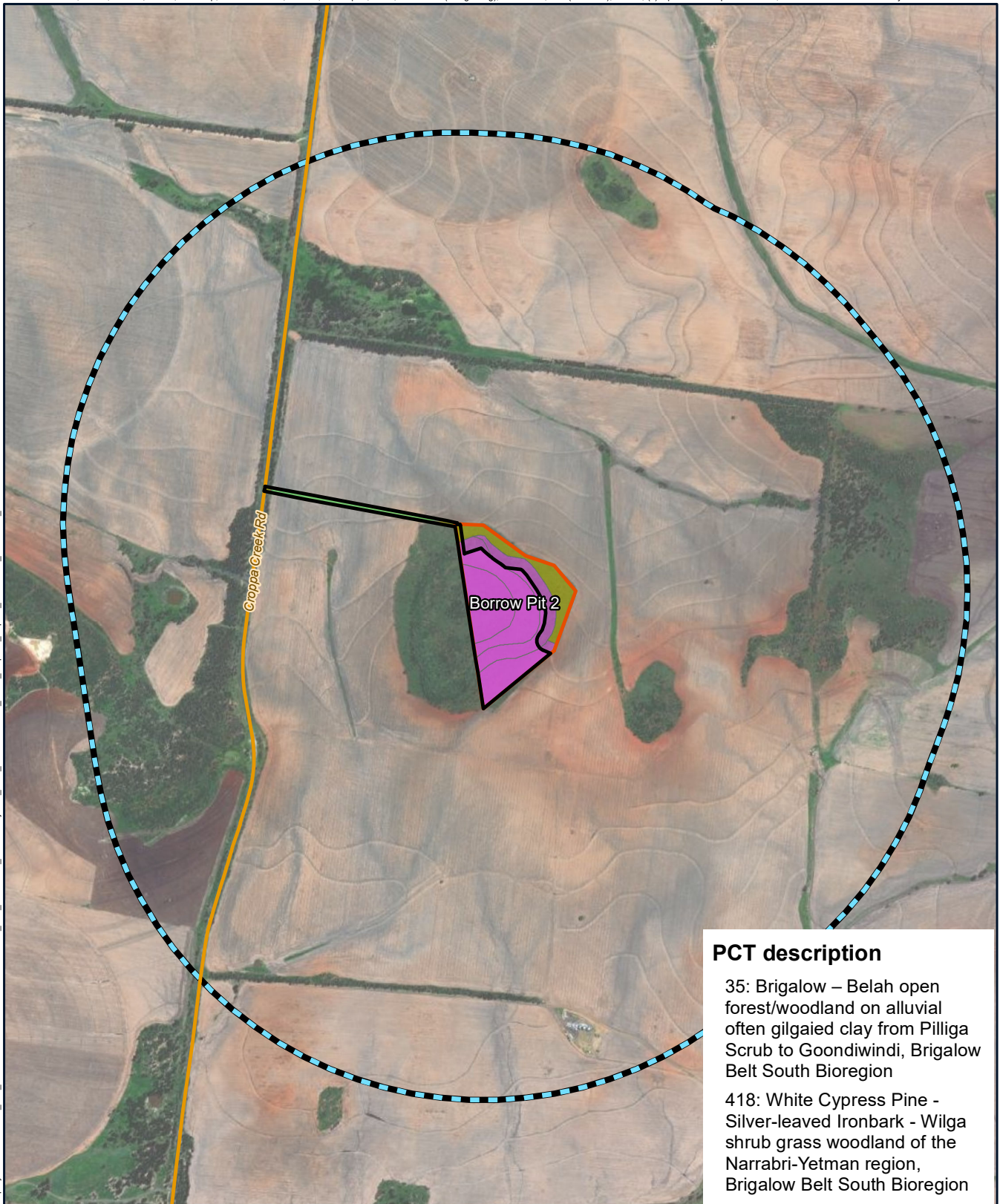


Date: 12/03/2021 Version: 2
Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border

Map A.6i:
Impact avoidance measures

Map by: TM 2\GIS\GIS_270_NS2B\Tasks\270-EAP-202007011428_GIS_Terrestrial_biodiversity\270_EAP_202007011428_FF\JV_MapA.6_Impact_avoidance_measures_v2.mxd Date: 12/03/2021 09:00



PCT description

35: Brigalow – Belah open forest/woodland on alluvial often gilgaied clay from Pilliga Scrub to Goondiwindi, Brigalow Belt South Bioregion

418: White Cypress Pine - Silver-leaved Ironbark - Wilga shrub grass woodland of the Narrabri-Yetman region, Brigalow Belt South Bioregion

Legend

- Major roads
- Study area
- Revised subject land
- Old subject land
- PCT**
- 35
- 418
- Managed land



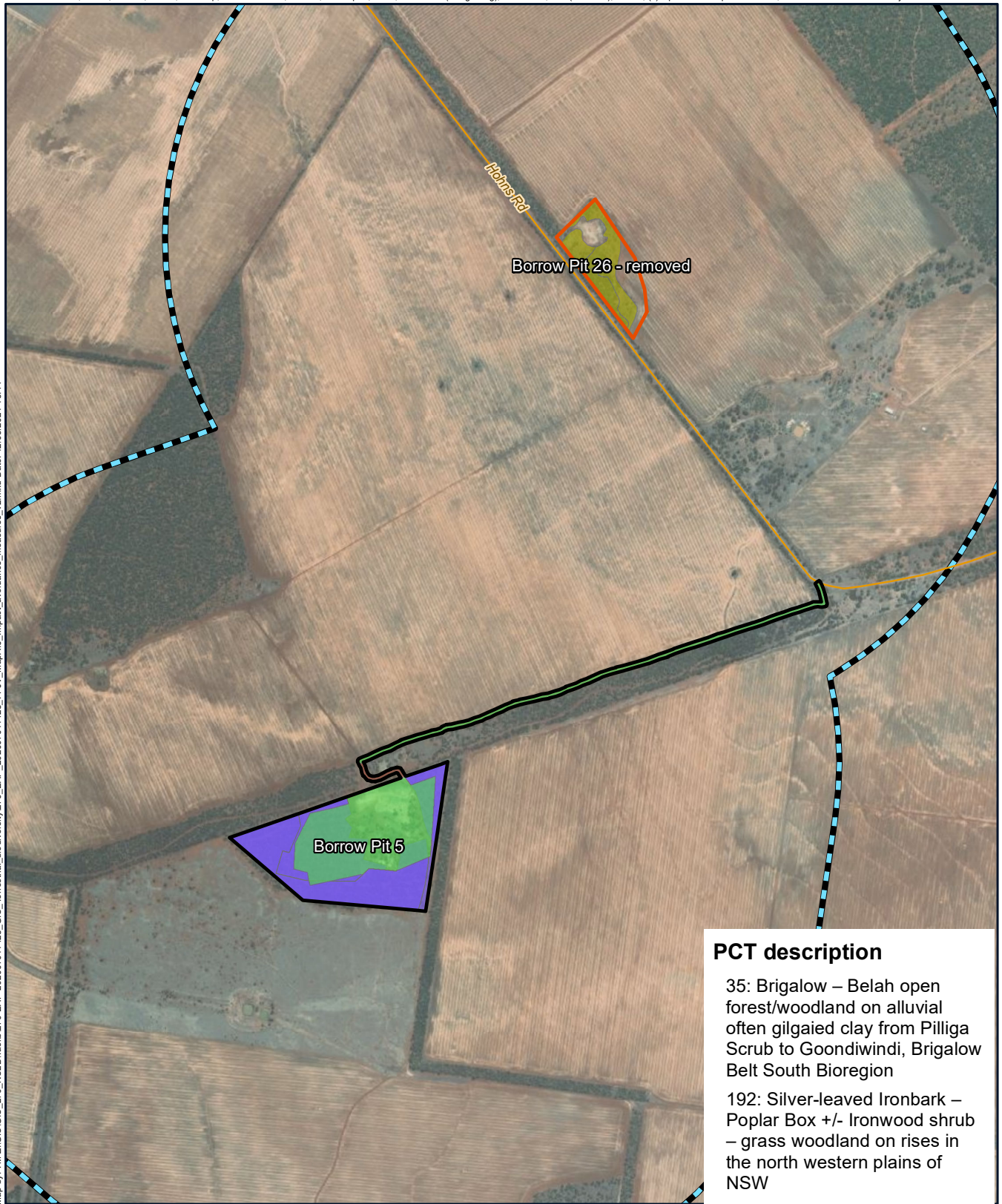
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Date: 12/03/2021 Version: 2
 Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border
Map A.6j:
Impact avoidance measures

Map by: TM 2\GIS\GIS_270_NS2B\Tasks\270-EAP-202007011428_GIS_Terrestrial_biodiversity\270-EAP_202007011428_FF\JV_MapA.6_Impact_avoidance_measures_v2.mxd Date: 12/03/2021 13:44



PCT description

35: Brigalow – Belah open forest/woodland on alluvial often gilgaied clay from Pilliga Scrub to Goondiwindi, Brigalow Belt South Bioregion

192: Silver-leaved Ironbark – Poplar Box +/- Ironwood shrub – grass woodland on rises in the north western plains of NSW

Legend

- Minor roads
- Revised subject land
- Study area
- Borrow pit removed to limit impacts on Brigalow

PCT

- 35
- 192
- 192
- Managed land
- Roads and tracks



A4 scale: 1:20,000
0 0.1 0.2 0.3 0.4 0.5km

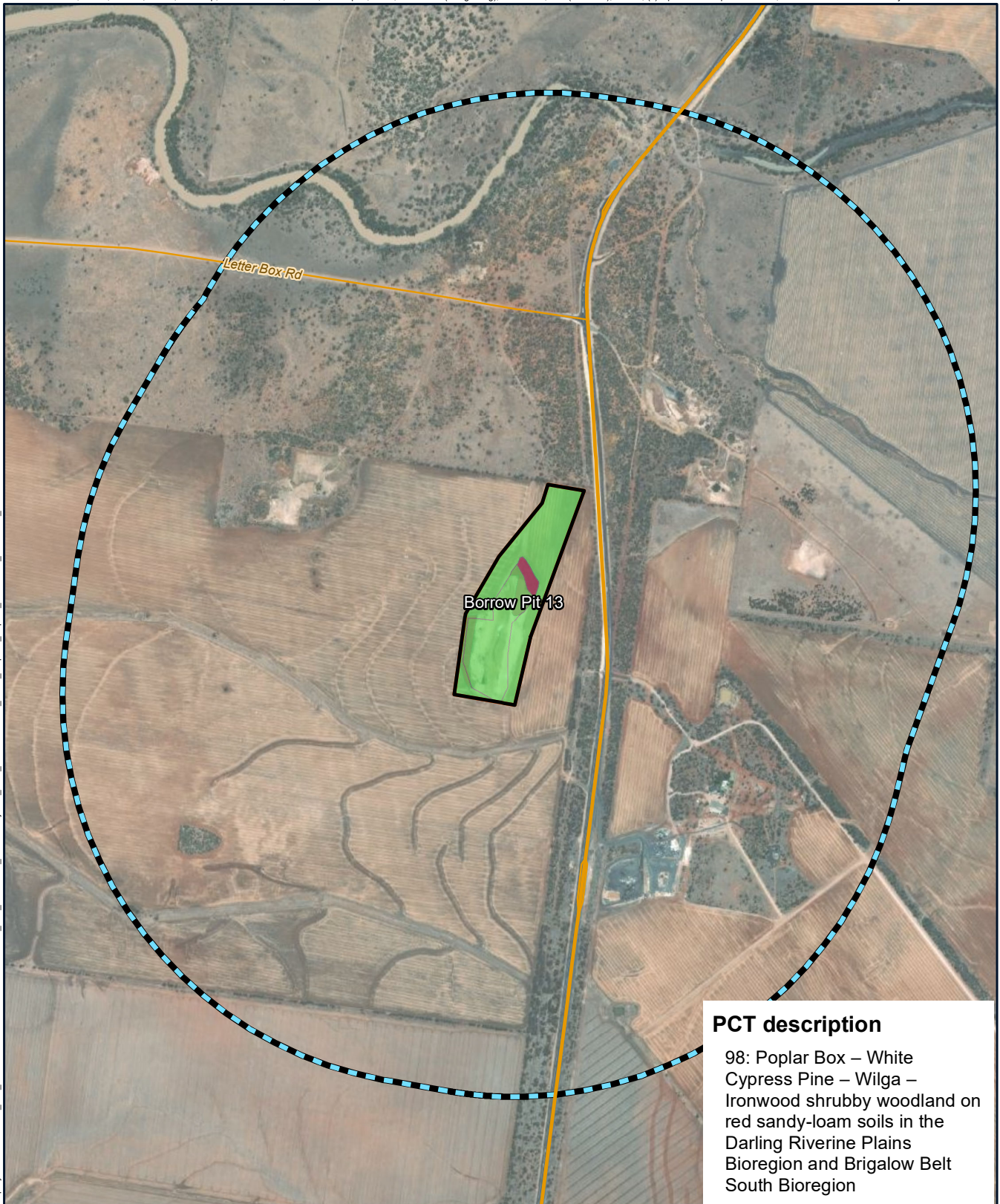


Date: 12/03/2021 Version: 2
Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border

Map A.6k:
Impact avoidance measures

Map by: TM 2\GIS\GIS_270_NS2B\Tasks\270-EAP-202007011428_GIS_Terrestrial_biodiversity\270_EAP_202007011428_FF\JV_MapA.6_Impact_avoidance_measures_v2.mxd Date: 12/03/2021 09:00



PCT description

98: Poplar Box – White Cypress Pine – Wilga – Ironwood shrubby woodland on red sandy-loam soils in the Darling Riverine Plains Bioregion and Brigalow Belt South Bioregion

Legend

- | | | |
|-------------|----------------------|--------------|
| Major roads | Revised subject land | PCT |
| Minor roads | Old subject land | 98 |
| Study area | | Managed land |



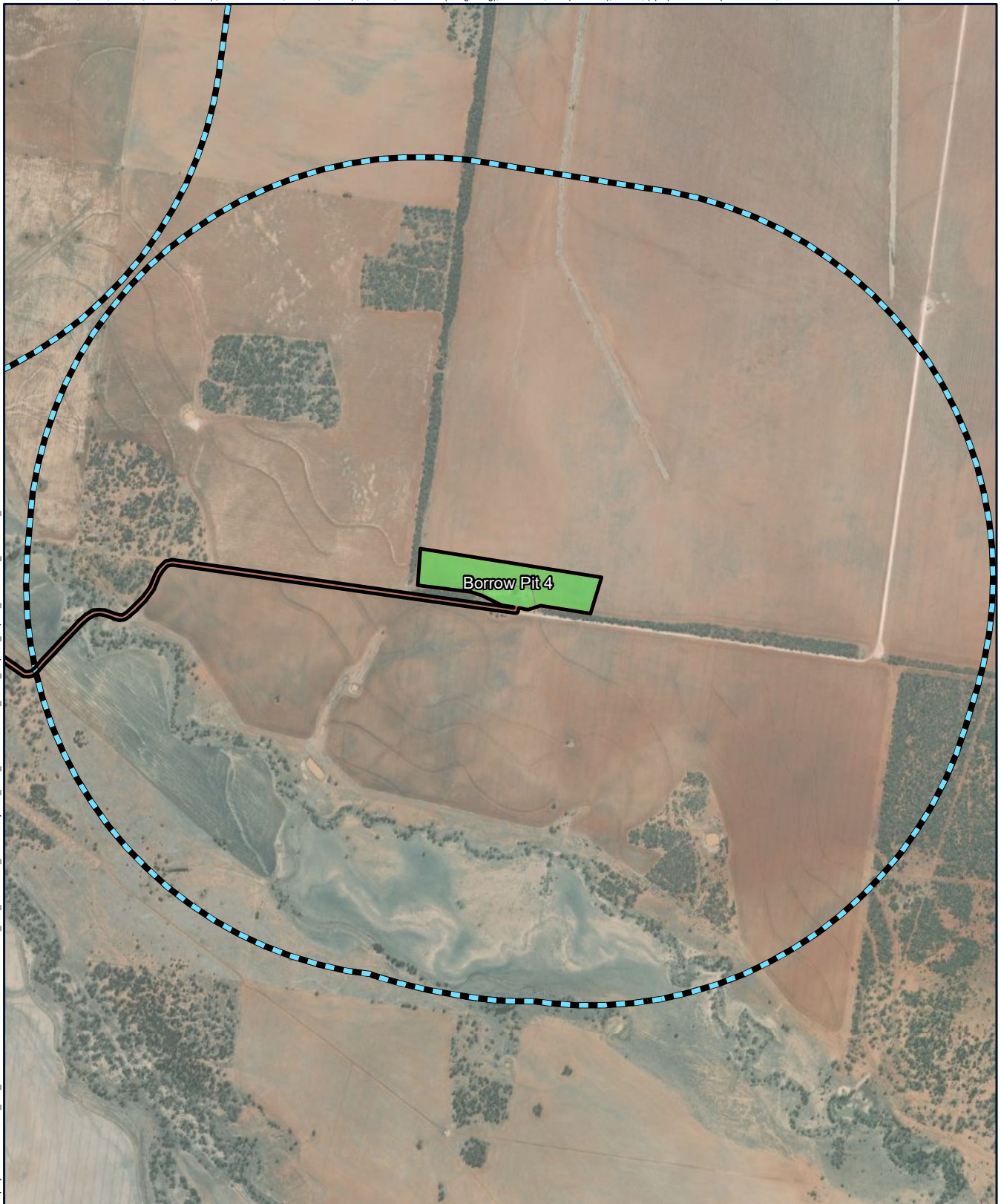
A4 scale: 1:20,000
0 0.1 0.2 0.3 0.4 0.5km



Date: 12/03/2021 Version: 2
Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border
Map A.6I:
Impact avoidance measures

Map by: TM 2\GIS\GIS_270_NS2B\Tasks\270-EAP-202007011428_GIS_Terrestrial_biodiversity270_EAP_202007011428_FF\JV_MapA.6_Impact_avoidance_measures_v2.mxd Date: 12/03/2021 09:00



Legend

- | | | |
|--|--|------------|
|  Study area |  Revised subject land | PCT |
|  Old subject land |  Managed land | |
| |  Roads and tracks | |



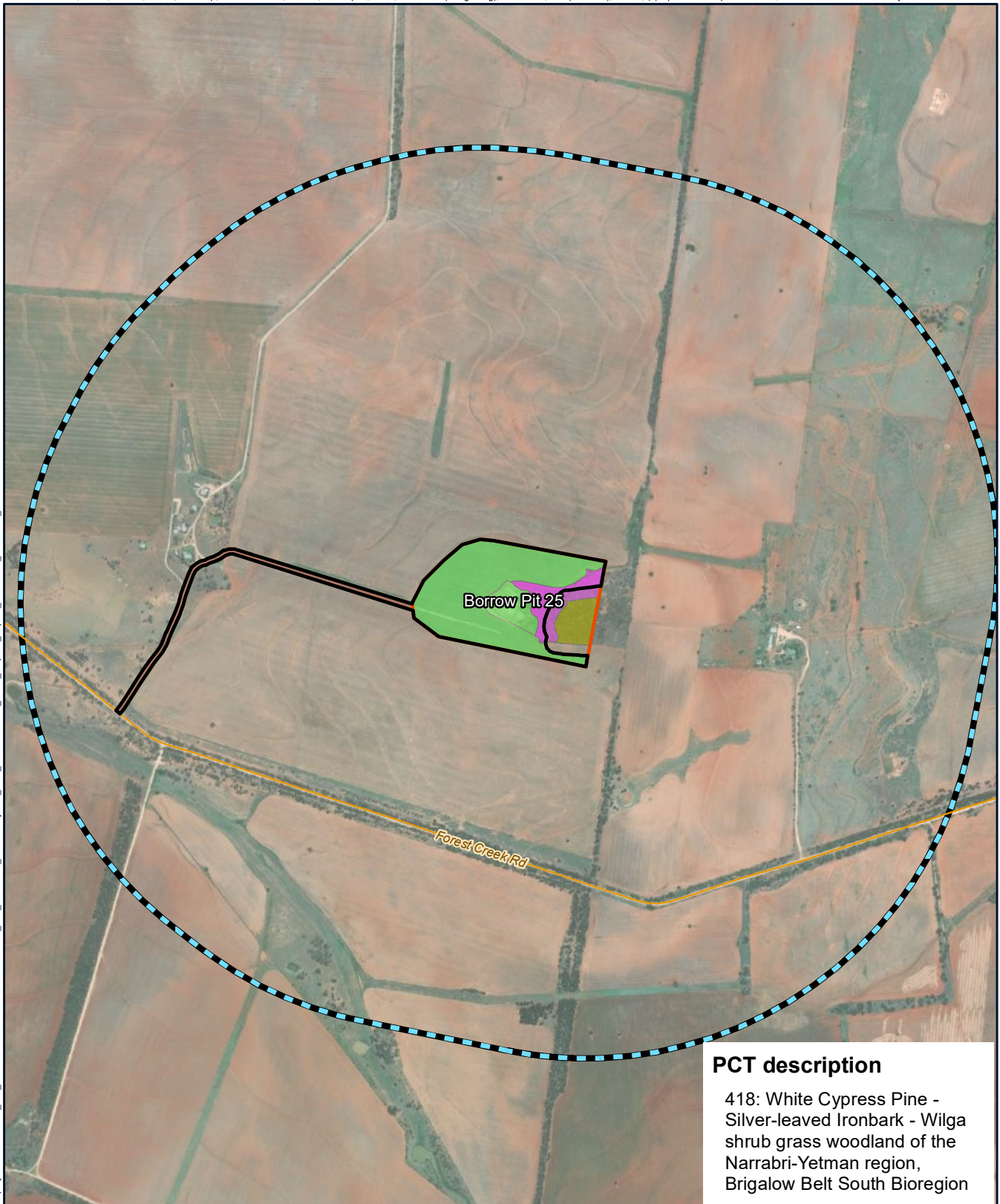
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Date: 12/03/2021 Version: 2
 Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border
Map A.6m:
Impact avoidance measures

Map by: TM 2\GIS\GIS_270_NS2B\Tasks\270-EAP-202007011428_GIS_Terrestrial_biodiversity\270-EAP_202007011428_FF\JV_MapA.6_Impact_avoidance_measures_v2.mxd Date: 12/03/2021 09:00

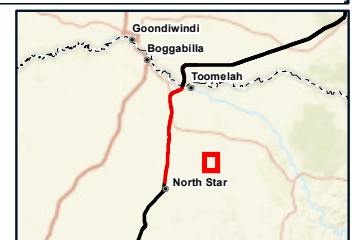


PCT description

418: White Cypress Pine - Silver-leaved Ironbark - Wilga shrub grass woodland of the Narrabri-Yetman region, Brigalow Belt South Bioregion

Legend

- Minor roads
- Study area
- Revised subject land
- Old subject land
- PCT**
- 418
- Managed land
- Roads and tracks



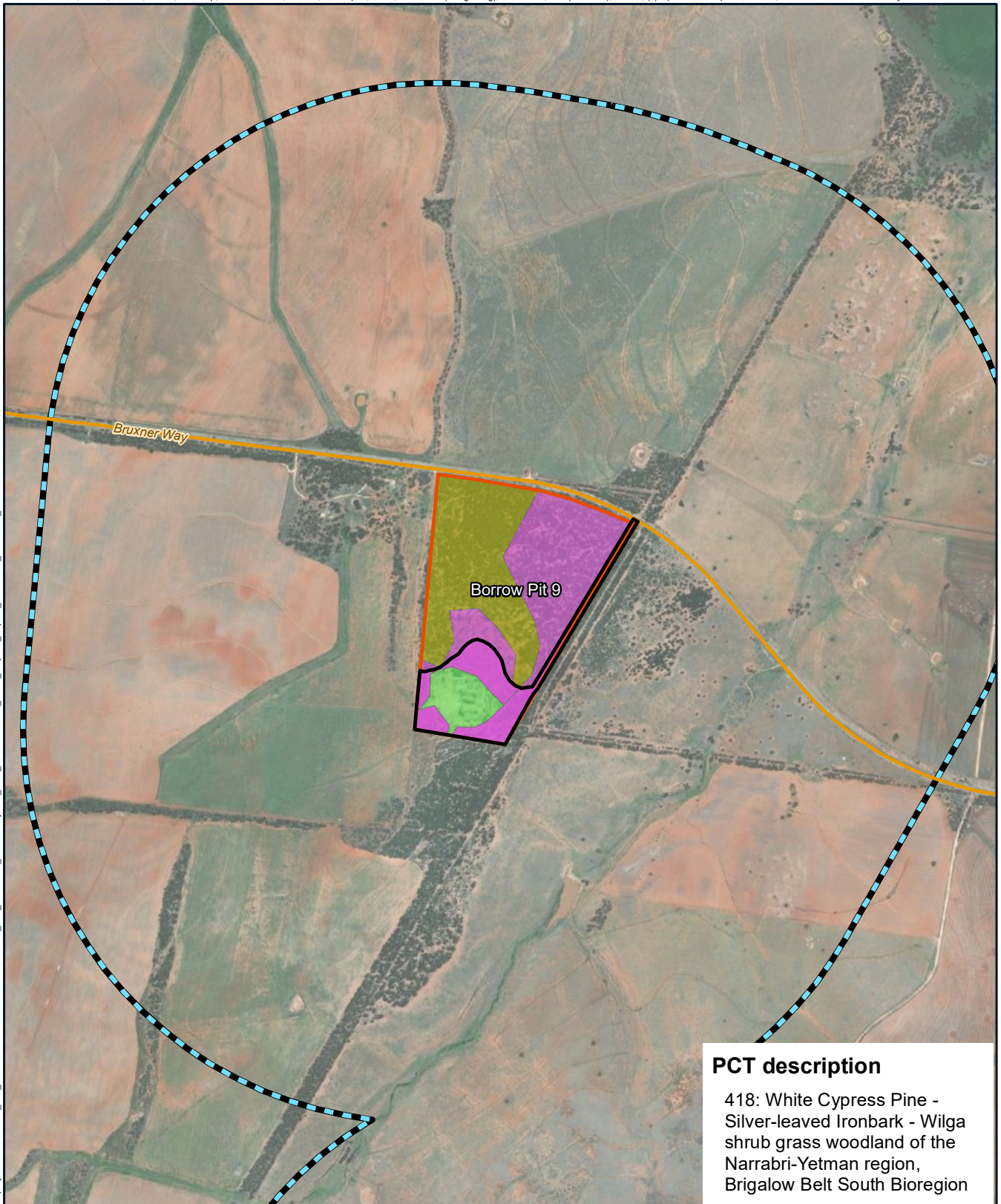
A4 scale: 1:20,000
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Date: 12/03/2021 Version: 2
 Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border
Map A.6n:
Impact avoidance measures

Map by: TM 2\GIS\GIS_270_NS2B\Tasks\270-EAP-202007011428_GIS_Terrestrial_biodiversity270_EAP_202007011428_FF\JV_MapA_6_Impact_avoidance_measures_v2.mxd Date: 12/03/2021 09:00



PCT description

418: White Cypress Pine - Silver-leaved Ironbark - Wilga shrub grass woodland of the Narrabri-Yetman region, Brigalow Belt South Bioregion

Legend

- | | | |
|-------------|----------------------|------------------|
| Major roads | Revised subject land | PCT |
| Study area | Old subject land | |
| | | 418 |
| | | Managed land |
| | | Roads and tracks |



A4 scale: 1:20,000
0 0.1 0.2 0.3 0.4 0.5km

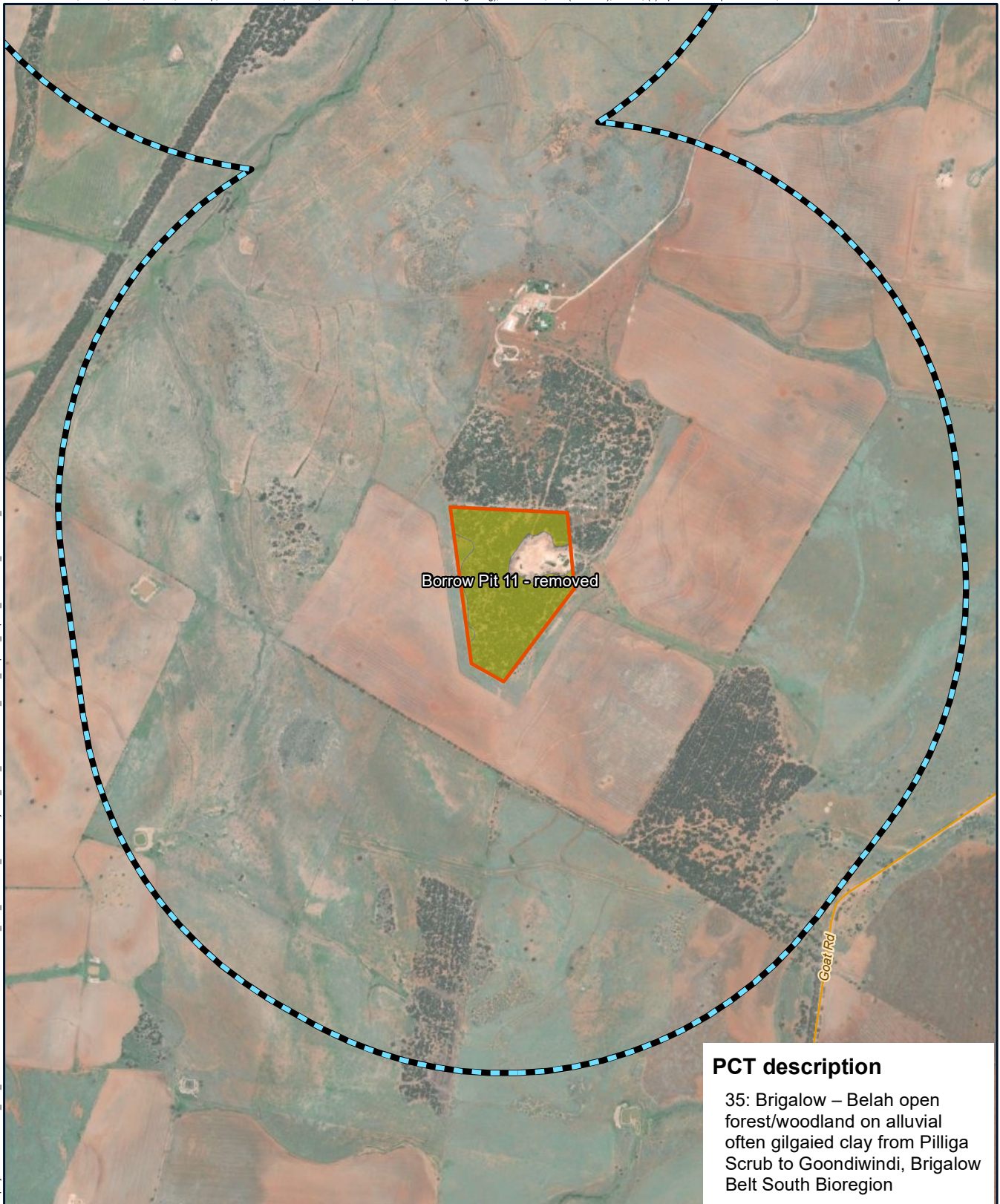


Date: 12/03/2021 Version: 2
Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border

Map A.6o:
Impact avoidance measures

Map by: TM 2\GIS\GIS_270_NS2B\Tasks\270-EAP-202007011428_GIS_Terrestrial_biodiversity\270_EAP_202007011428_FF\JV_MapA.6_Impact_avoidance_measures_v2.mxd Date: 12/03/2021 13:44



PCT description

35: Brigalow – Belah open forest/woodland on alluvial often gilgaied clay from Pilliga Scrub to Goondiwindi, Brigalow Belt South Bioregion

Legend

- Minor roads
- Study area
- Borrow pit removed to limit impacts on Brigalow

PCT

35



A4 scale: 1:20,000
 0 0.1 0.2 0.3 0.4 0.5km



Date: 12/03/2021 Version: 2
 Coordinate System: GDA 1994 MGA Zone 56

North Star to NSW/QLD border
Map A.6p:
Impact avoidance measures