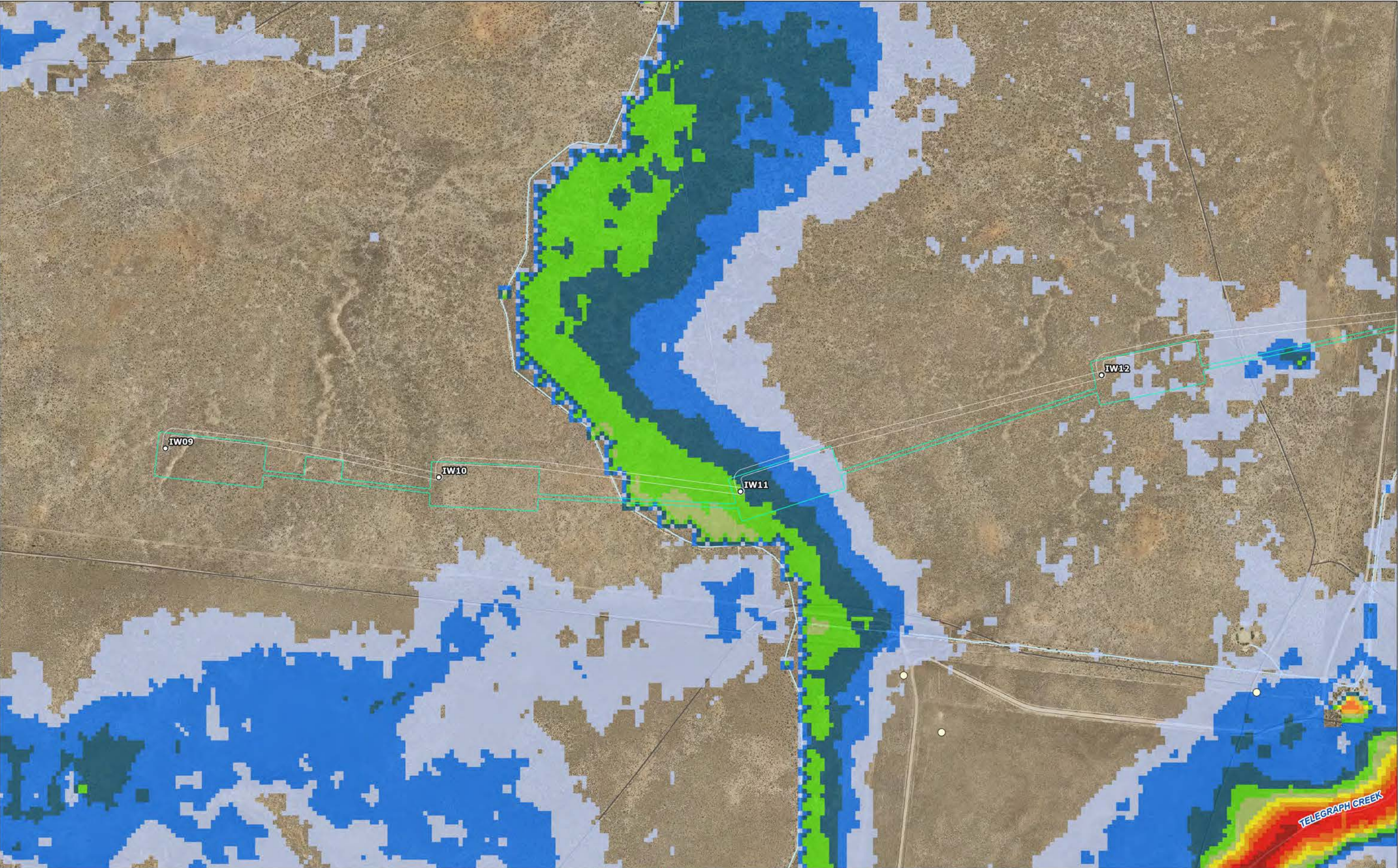
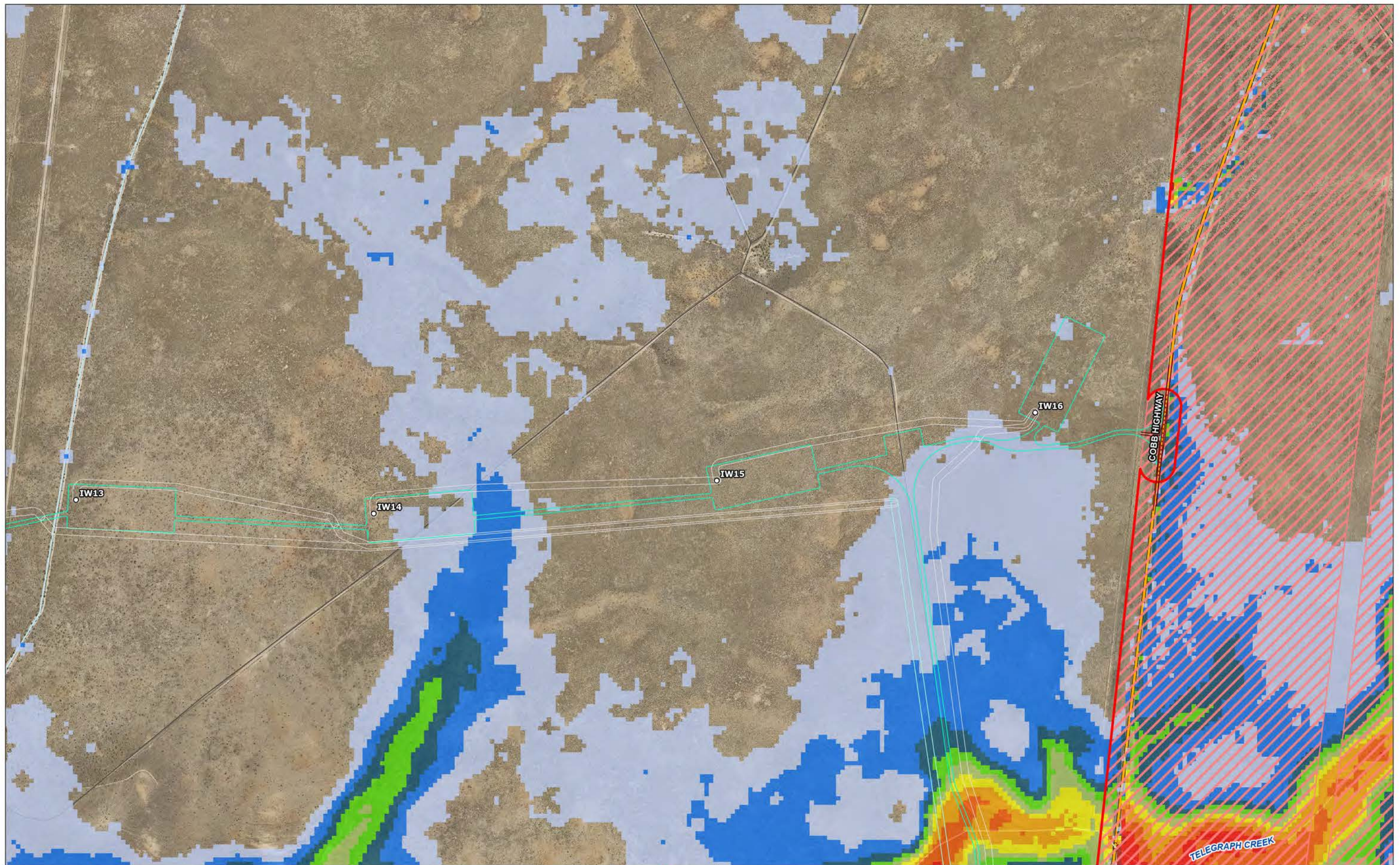




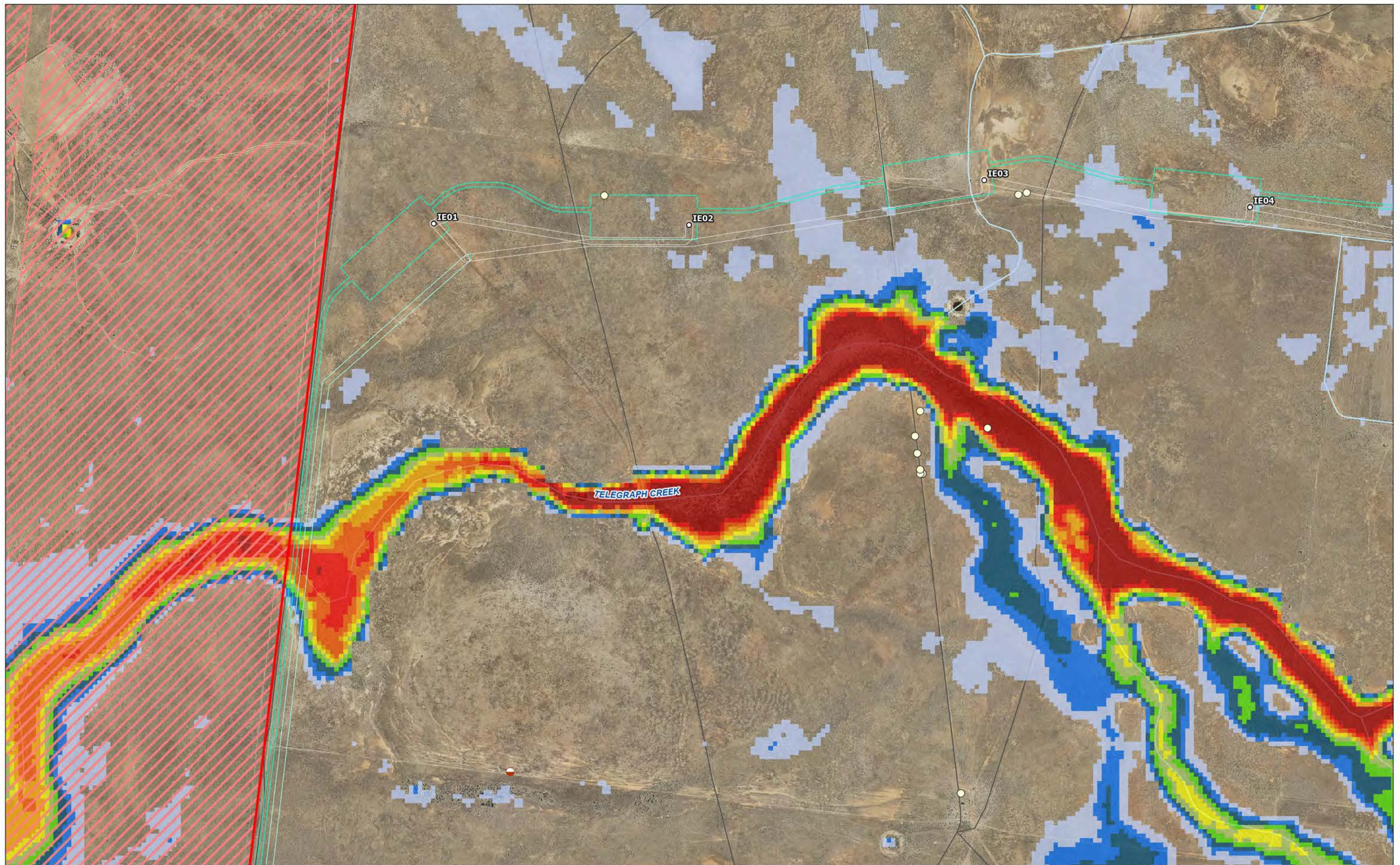
APPENDIX F DETAILED MAPS AND PLANS



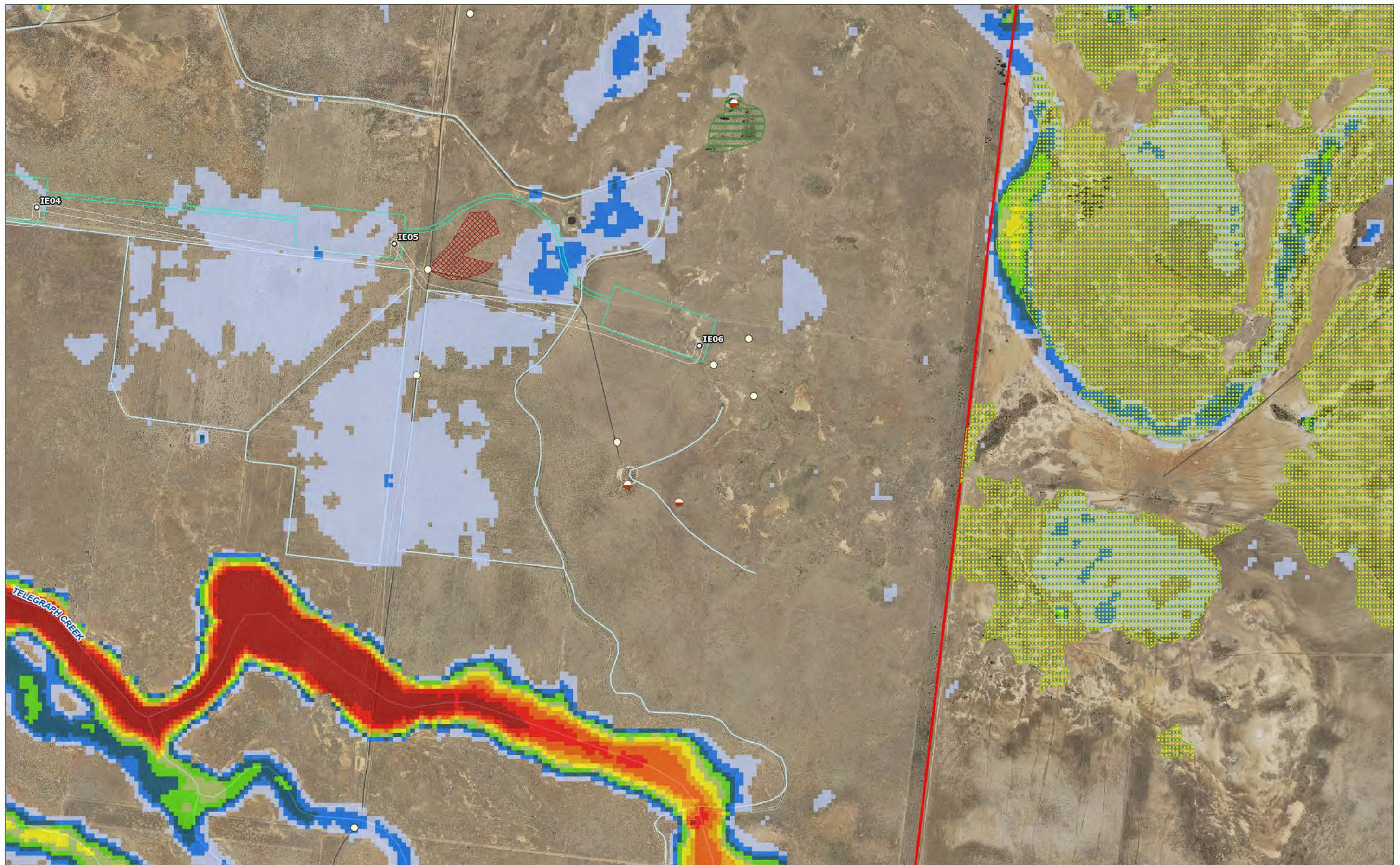
Track-Vehicular Watercourse Threatened Species Record Entities at risk of SAI TEC Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00 Wind Farm Layout WTG Location	Development Footprint Electrical Reticulation Envelope Project Area	Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map a1 The Plains Wind Farm EIS Engie ERM
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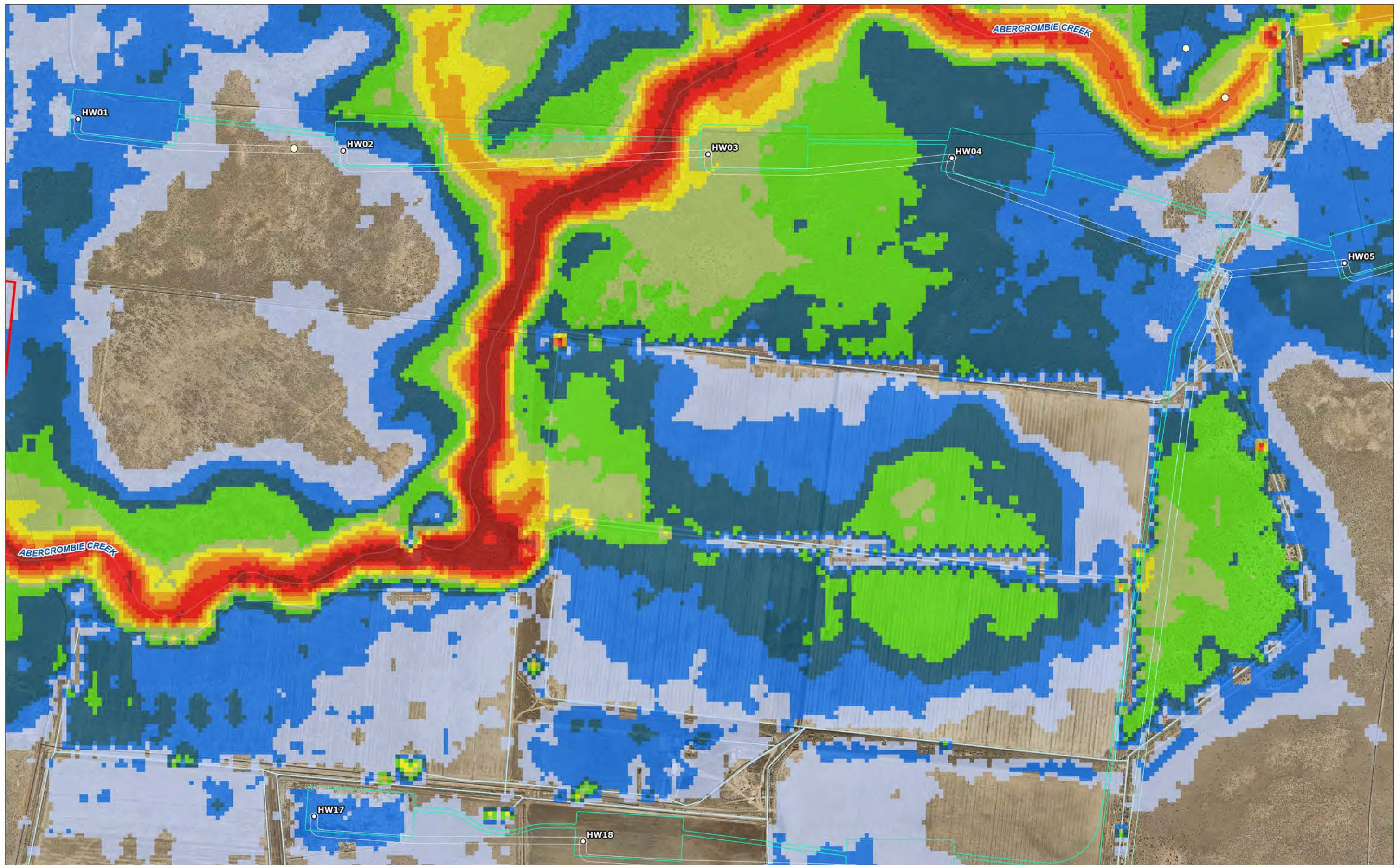
- Highway - Track-Vehicular - Watercourse - Threatened Species Record - Entities at risk of SAIL - TEC - Woodland Habitat - Crown Land	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00	- Project Area - Wind Farm Layout - WTG Location - Development Footprint - Electrical Reticulation Envelope - Access Design Linework	Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map a2 The Plains Wind Farm EIS Engie	
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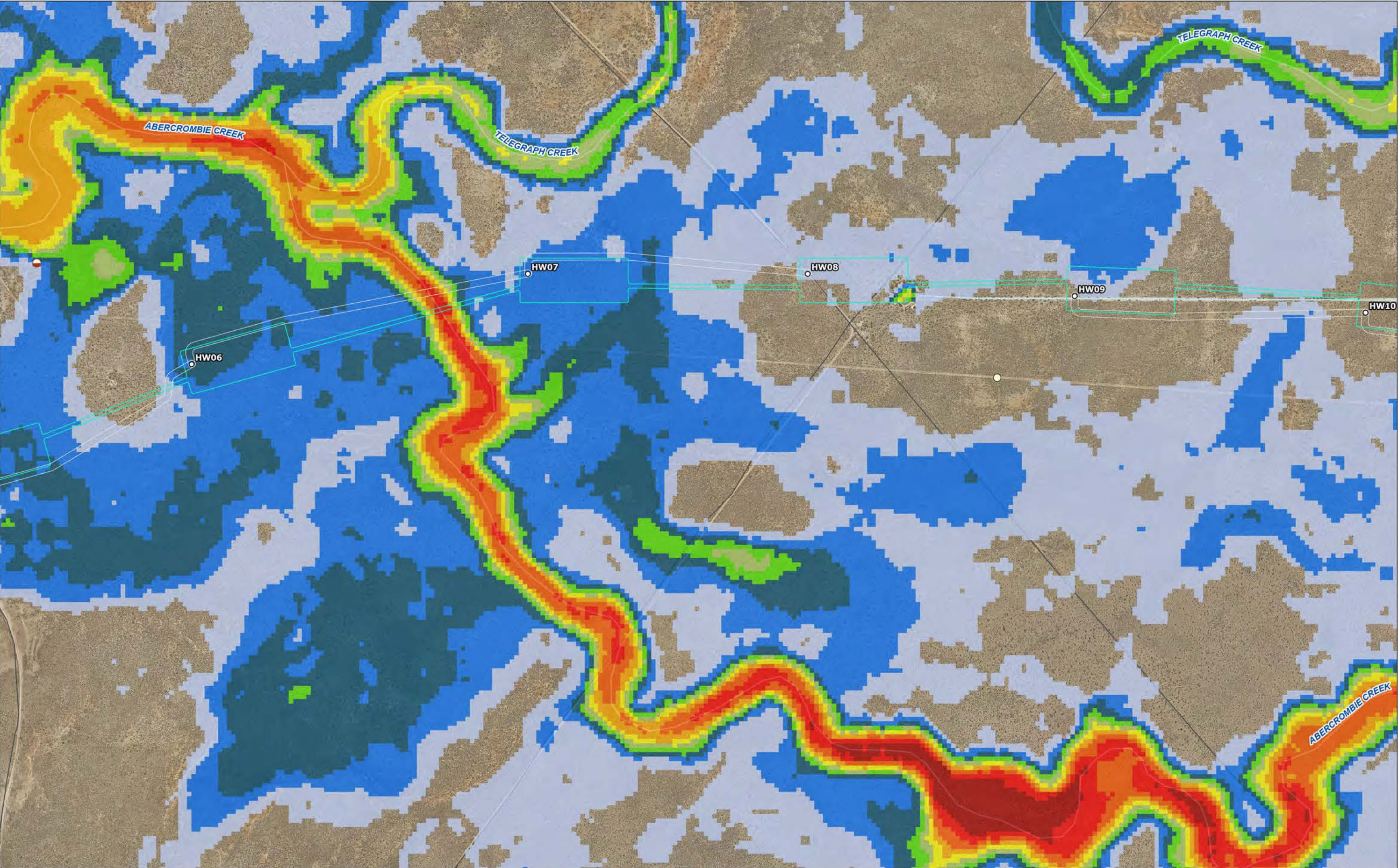
- Track-Vehicular - Watercourse - Threatened Species Record - Stick Nest	- Entities at risk of SAIL - TEC - Woodland Habitat - Crown Land	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40	0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00	- Development Footprint - Electrical Reticulation Envelope - Project Area - WTG Location		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map a3 The Plains Wind Farm EIS Engie	
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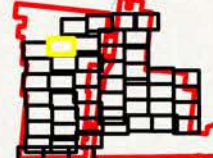


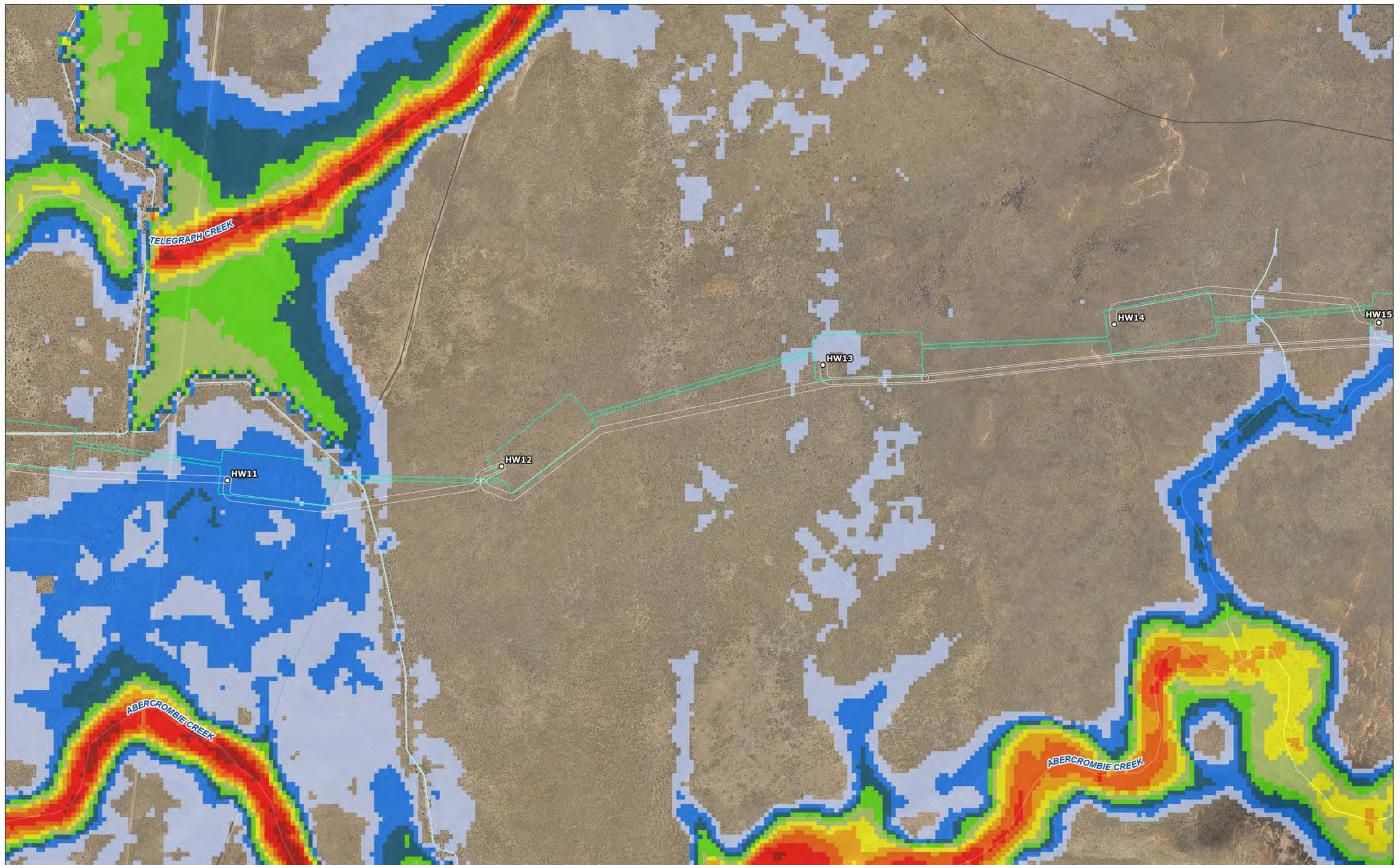
- Track-Vehicular - Watercourse - Threatened Species Record - Stick Nest	- Entities at risk of SAIL - TEC - Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00	- Development Footprint - Electrical Reticulation Envelope - Project Area - WTG Location		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map a4 The Plains Wind Farm EIS Engie	
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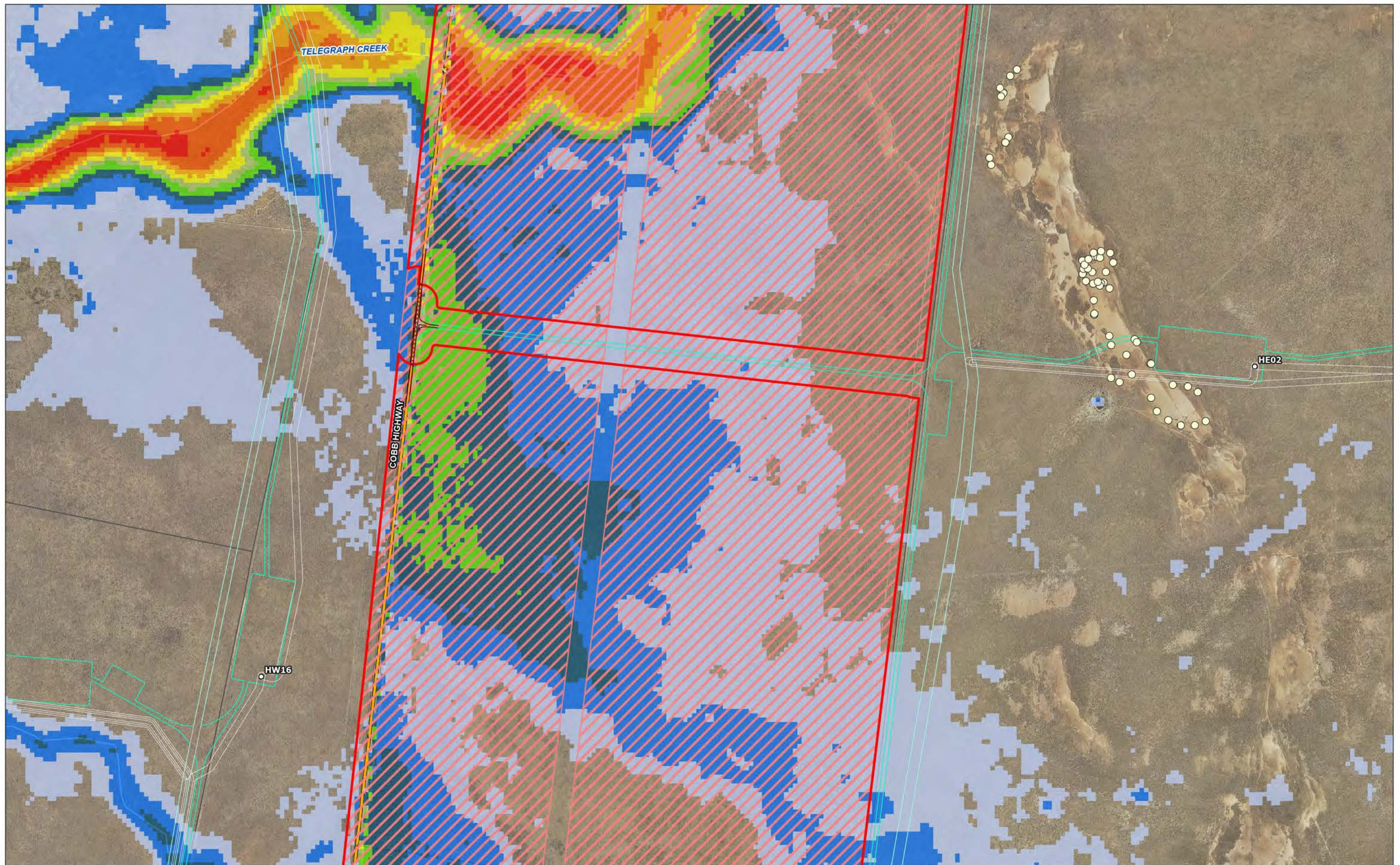
- Track-Vehicular - Watercourse - Threatened Species Record - Stick Nest - Entities at risk of SAIL - TEC - Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90	0.90 - 1.00 > 1.00 Wind Farm Layout - WTG Location	- Development Footprint - Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map b1 The Plains Wind Farm EIS Engie	
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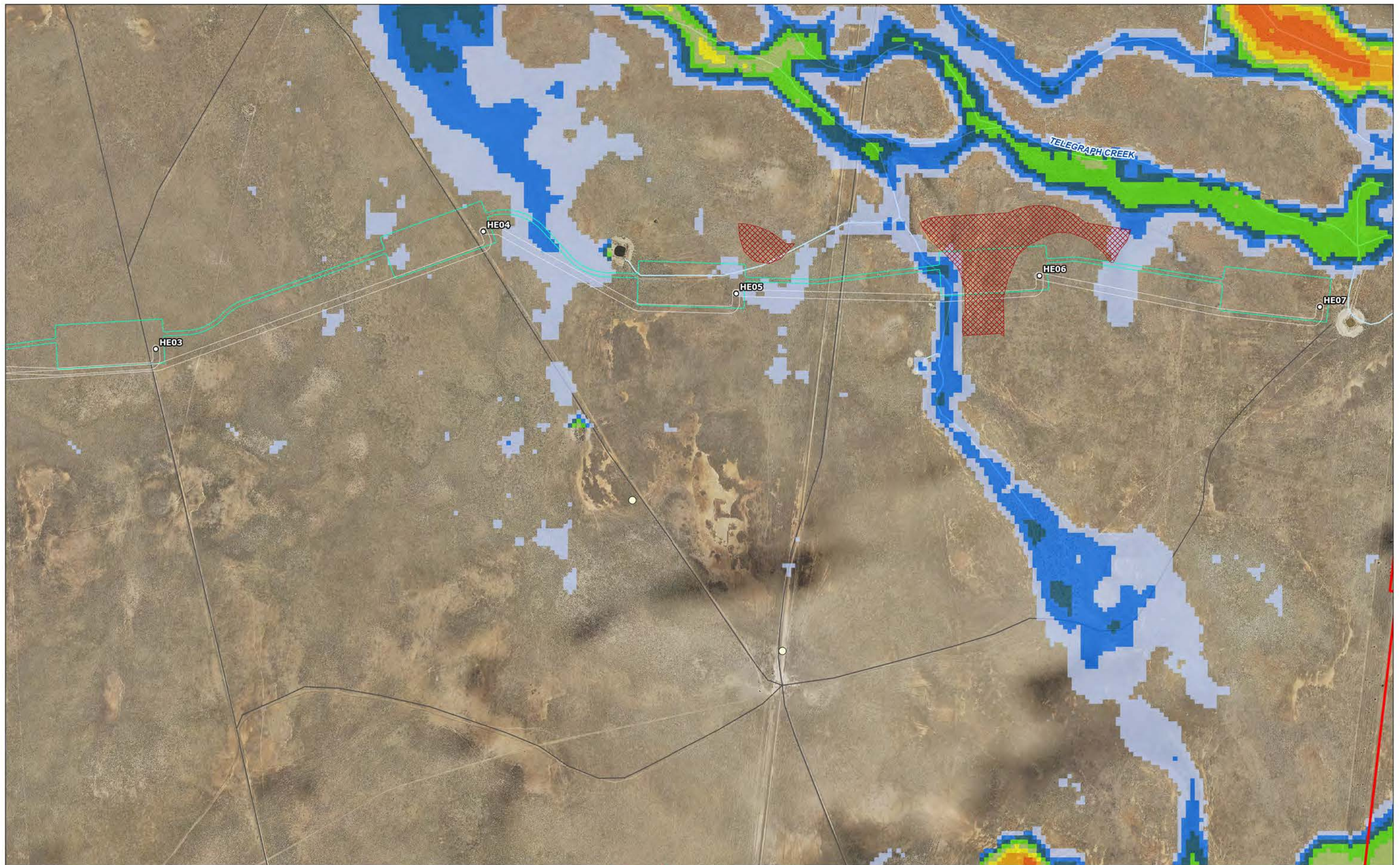
Track-Vehicular Watercourse Threatened Species Record Entities at risk of SAIL TEC Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00 Wind Farm Layout WTG Location	Development Footprint Electrical Reticulation Envelope	 Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map b2 The Plains Wind Farm EIS Engie 
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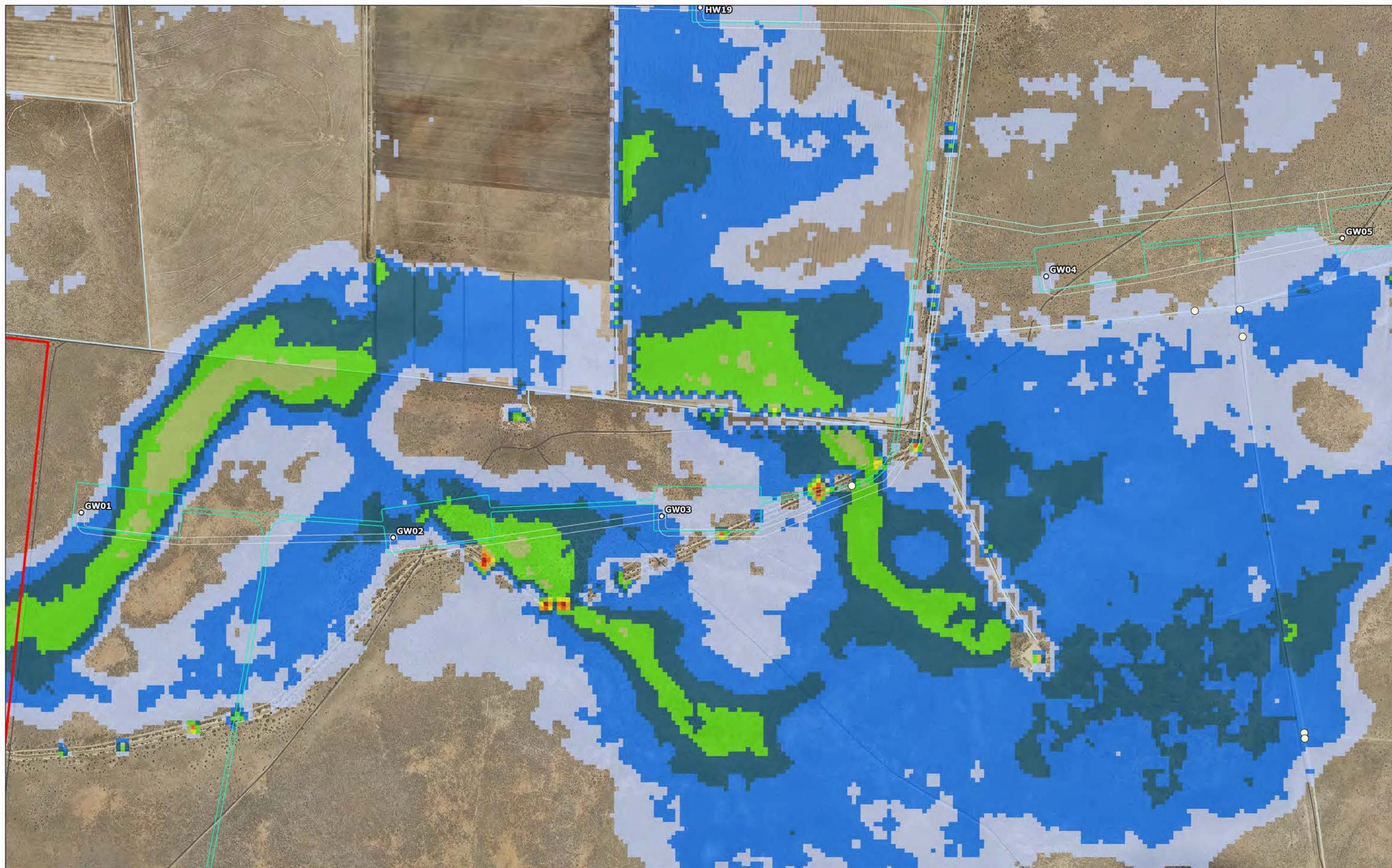
- Track-Vehicular - Watercourse - Threatened Species Record - Entities at risk of SAIL - TEC - Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00	- Development Footprint - Electrical Reticulation Envelope - Project Area - WTG Location	Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map b3 The Plains Wind Farm EIS Engie	
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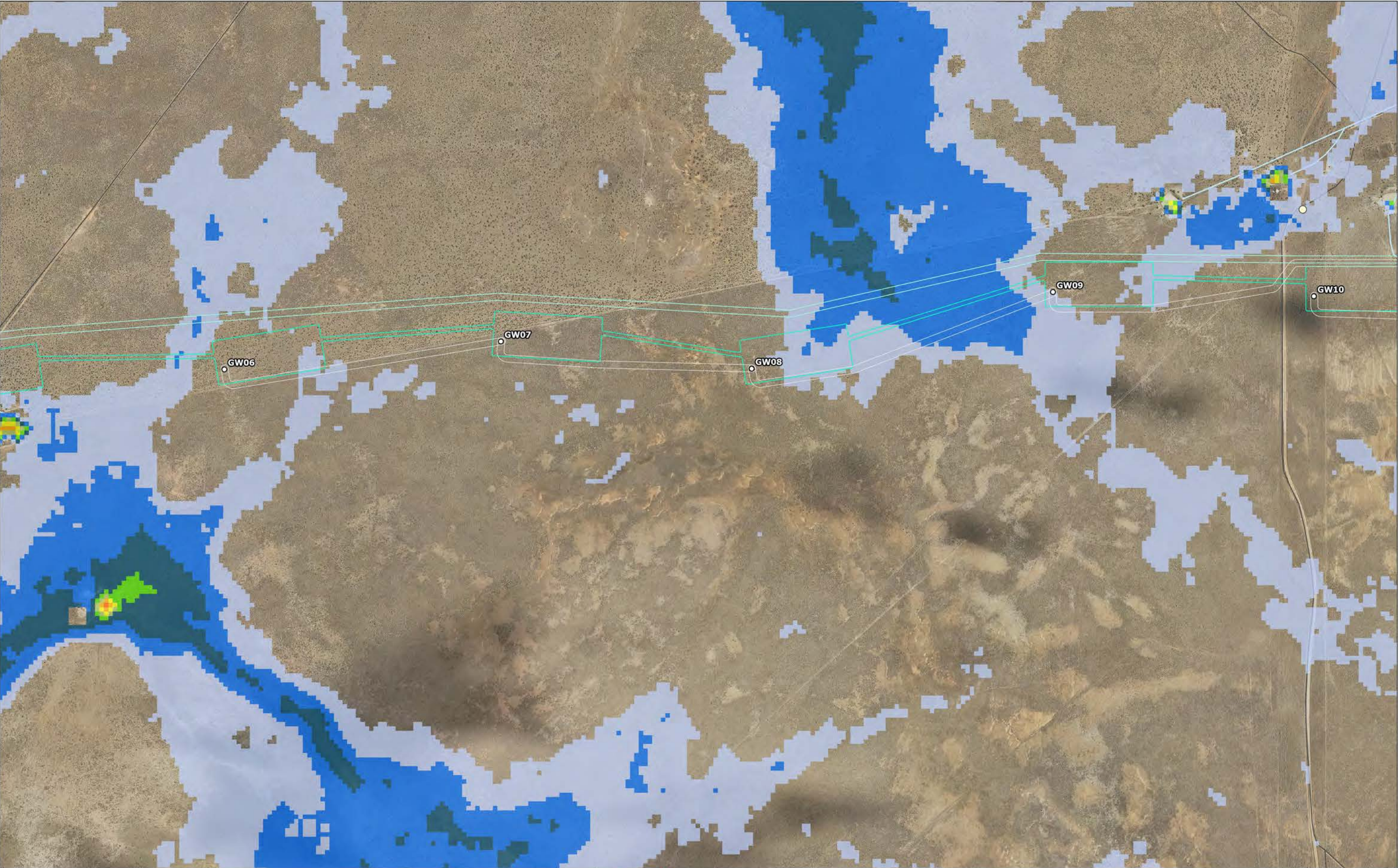
- Highway - Track-Vehicular - Watercourse - Threatened Species Record	- Entities at risk of SAIL - TEC - Woodland Habitat - Crown Land	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00	- Project Area - Wind Farm Layout - WTG Location - Development Footprint	- Electrical Reticulation Envelope - Access Design Linework		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map b4 The Plains Wind Farm EIS Engie	
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- Track-Vehicular - Watercourse - Threatened Species Record - Entities at risk of SAIL - TEC - Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90	- Project Area - WTG Location - Development Footprint - Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map b5 The Plains Wind Farm EIS Engie	
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- Track-Vehicular - Watercourse - Threatened Species Record - Entities at risk of SAIL - TEC - Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00	- Development Footprint - Electrical Reticulation Envelope - Project Area - WTG Location		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map c1 The Plains Wind Farm EIS Engie	
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Track-Vehicular

Watercourse

Threatened Species Record

Entities at risk of SAIL

TEC

Woodland Habitat

0.10 - 0.20

0.20 - 0.30

0.30 - 0.40

0.40 - 0.50

0.50 - 0.60

0.60 - 0.70

0.70 - 0.80

0.80 - 0.90

Project Area

WTG Location

Development Footprint

Electrical Reticulation Envelope

Coordinate System:
GDA2020 MGA Zone 55

Date: 09/04/2024

Created By: MB

Drawing Size: A3

0

200

400m

1:10,000

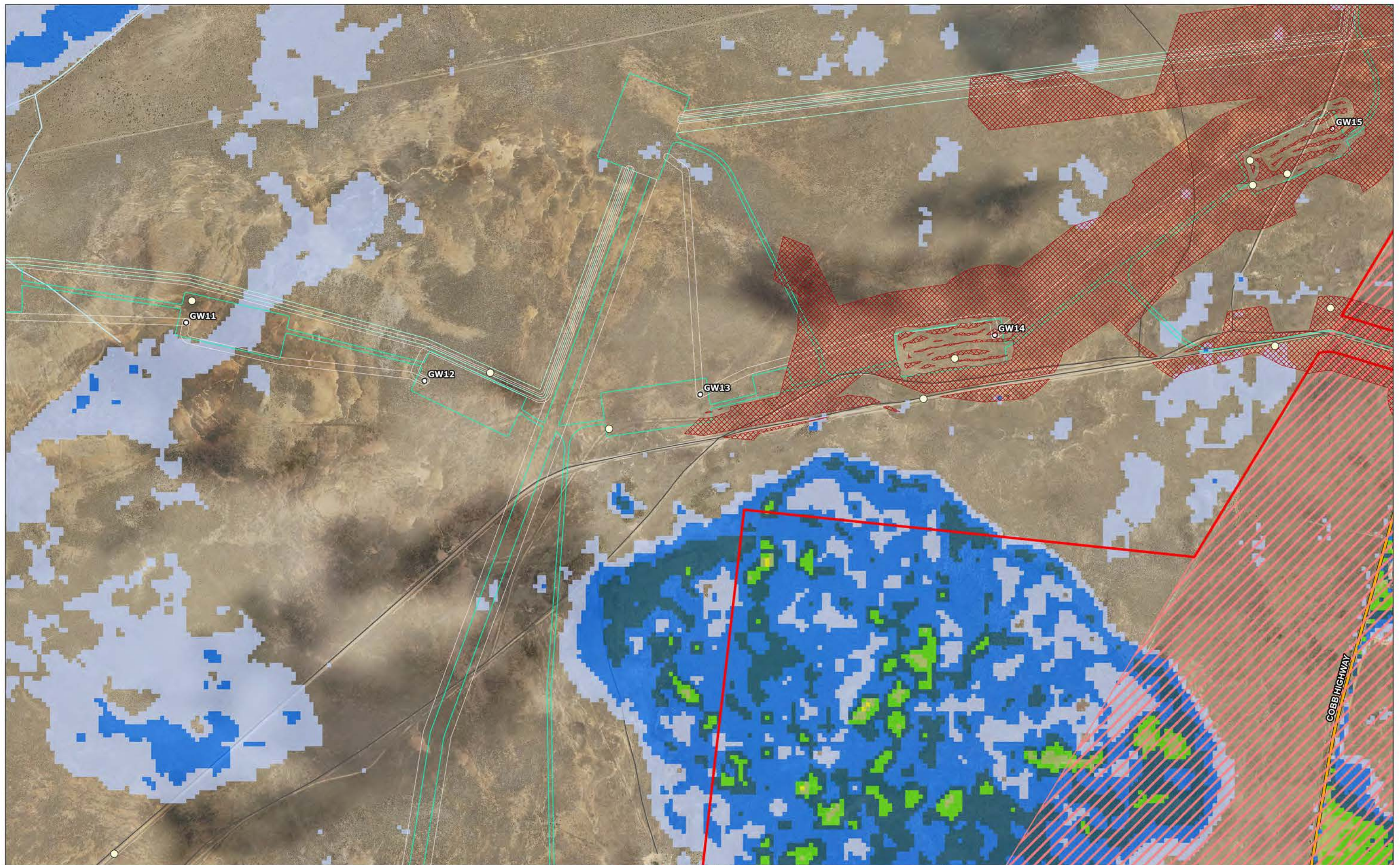
Appendix F - Detailed Constrained Mapping. Map c2

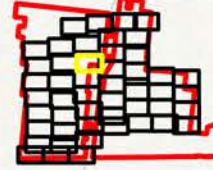
The Plains Wind Farm EIS

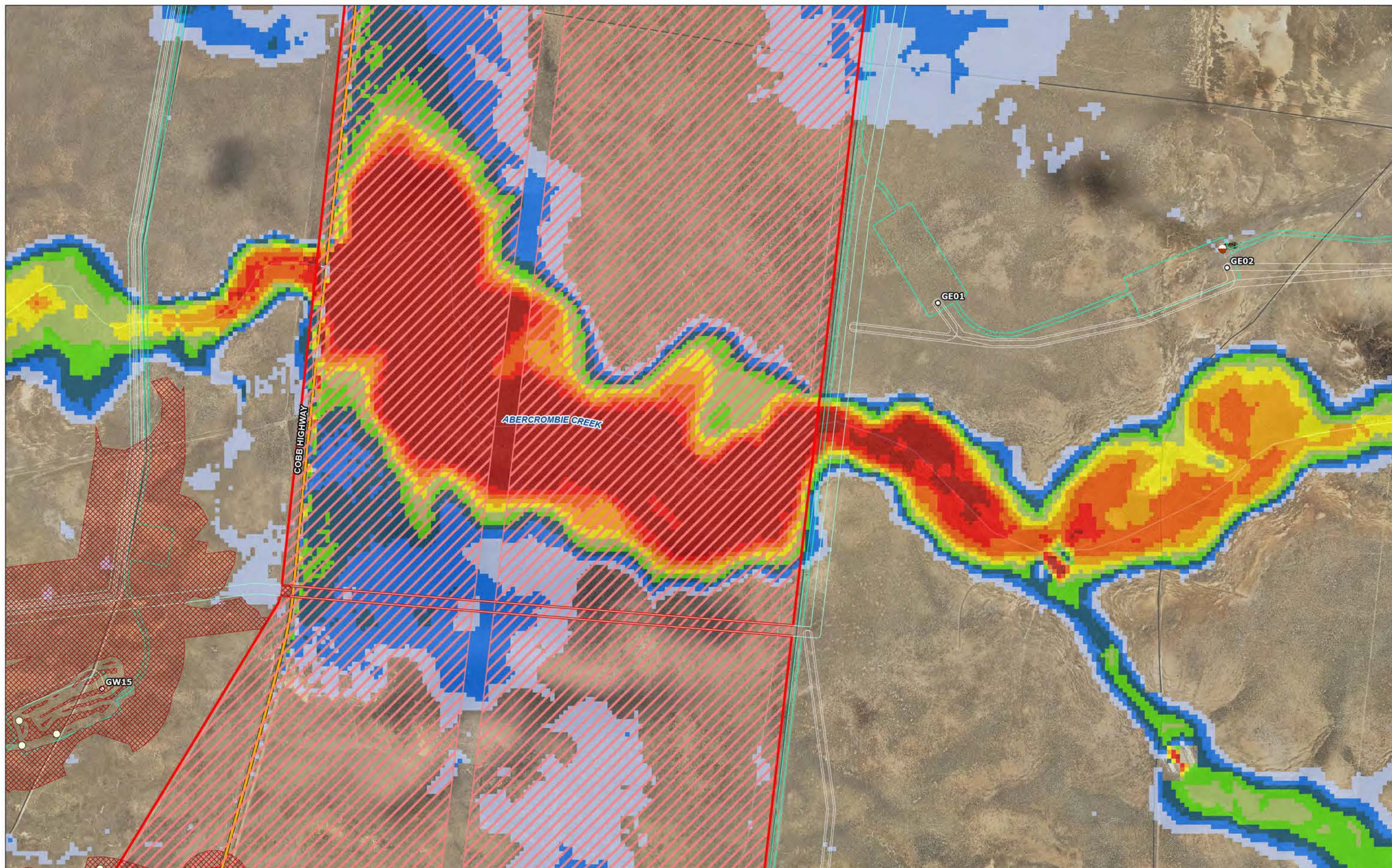
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ERM

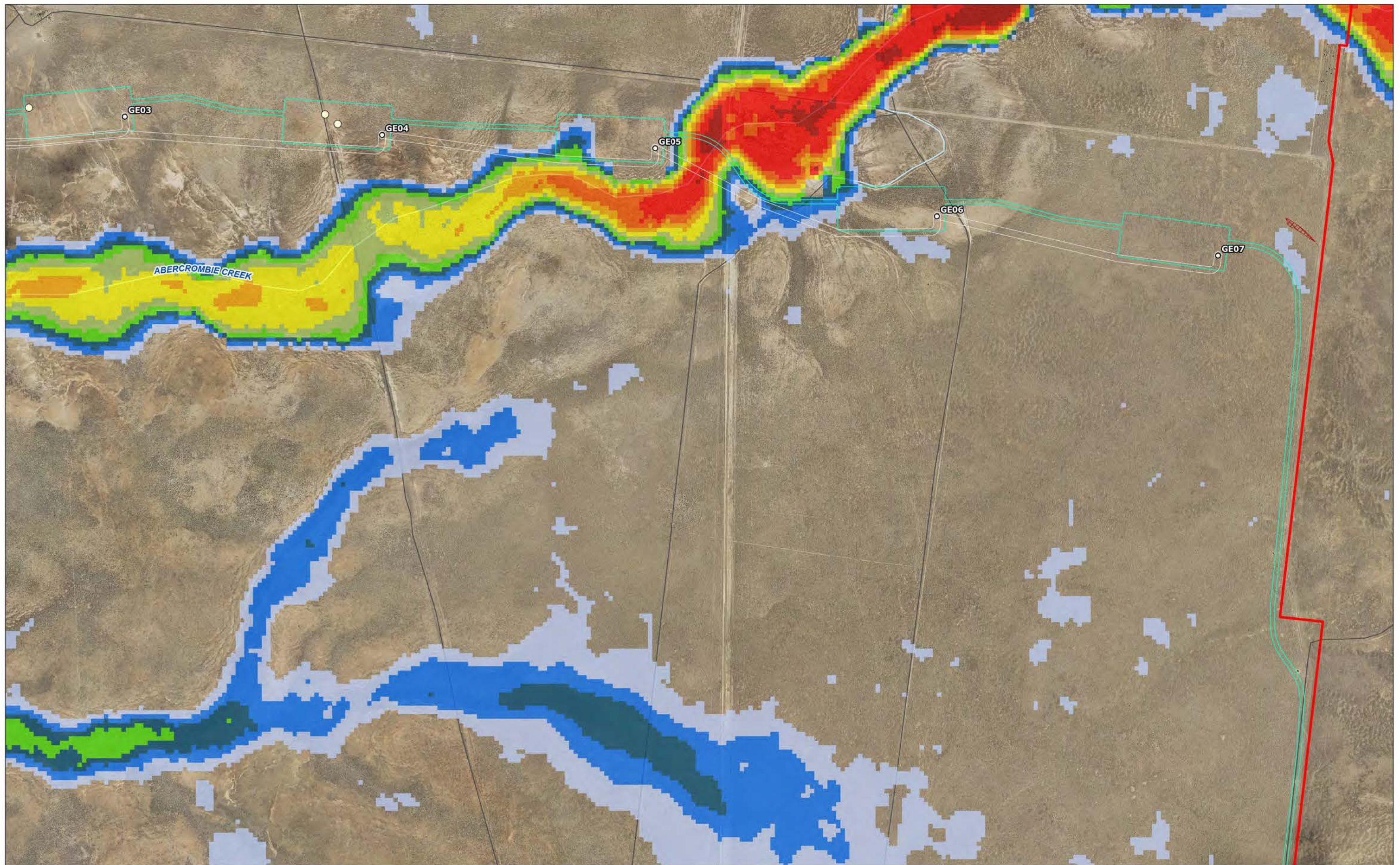
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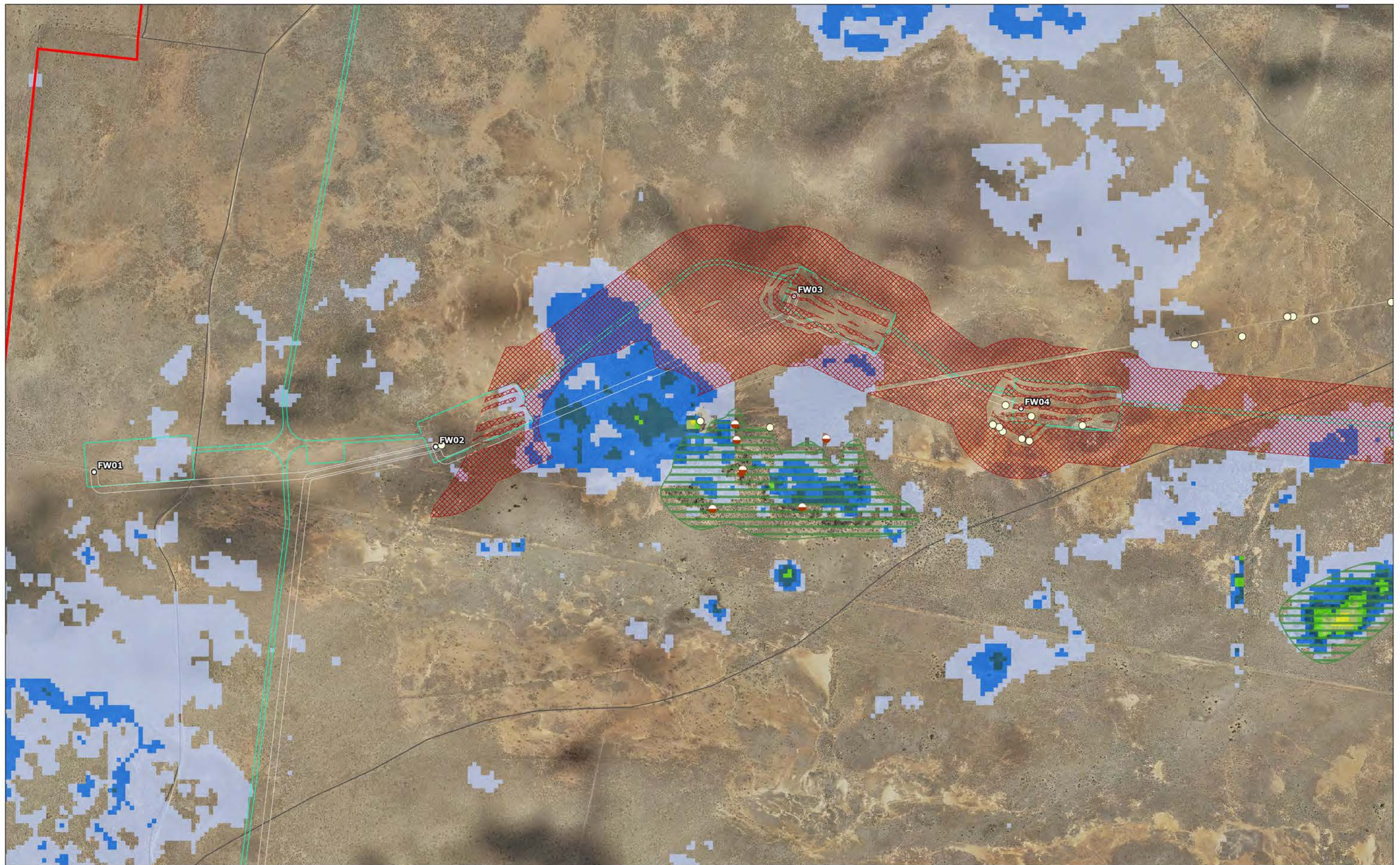
- Highway - Track-Vehicular - Watercourse - Threatened Species Record	- Entities at risk of SAII - TEC - Woodland Habitat - Crown Land	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.80 - 0.90	- Project Area - Wind Farm Layout - WTG Location - Development Footprint - Electrical Reticulation Envelope	 Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map c3 The Plains Wind Farm EIS Engie	
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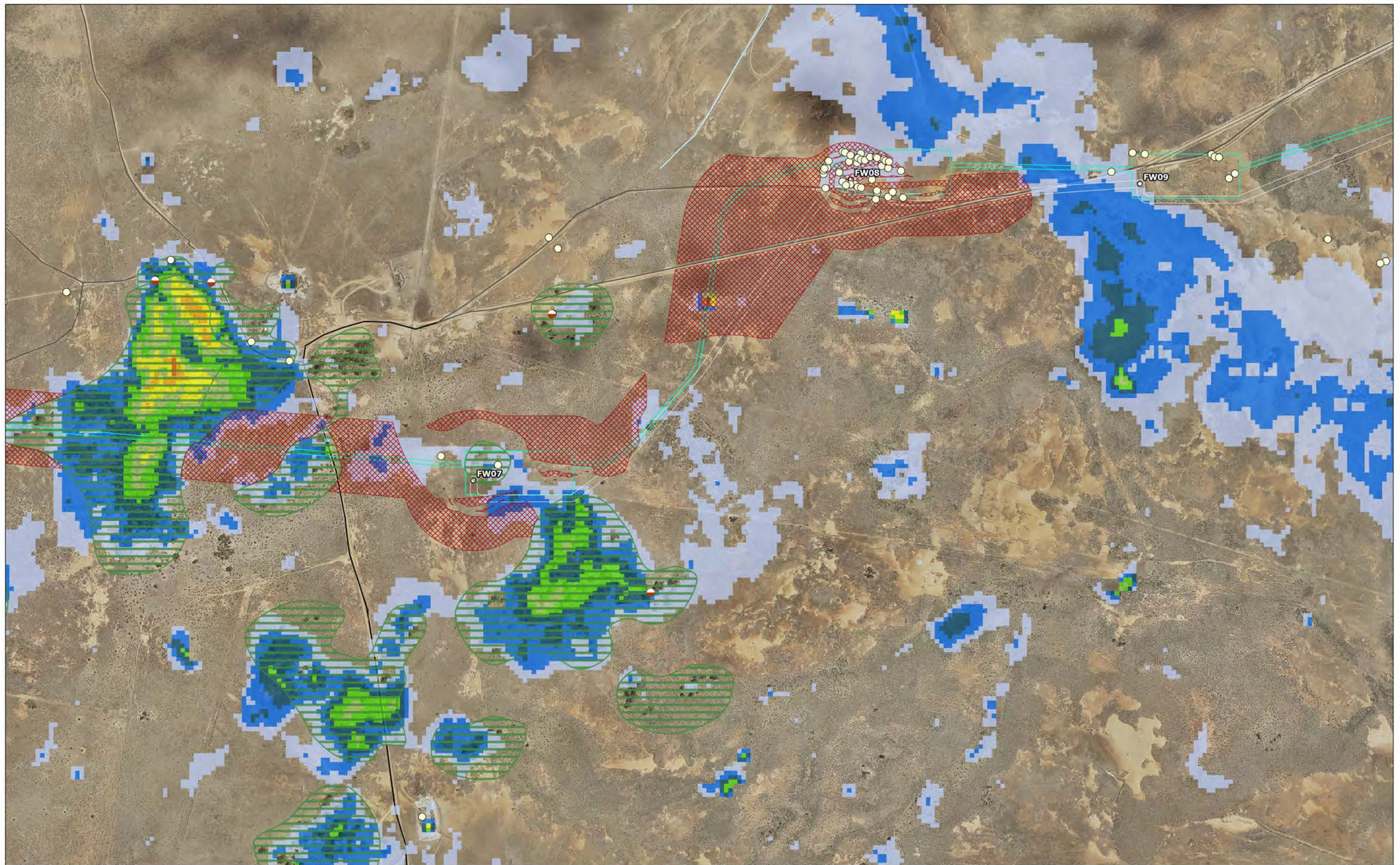
- Highway - Track-Vehicular - Watercourse - Threatened Species Record	- Entities at risk of SAI - TEC - Woodland Habitat - Crown Land	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90	0.90 - 1.00 > 1.00 Wind Farm Layout - WTG Location	- Development Footprint - Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map c4 The Plains Wind Farm EIS Engie	
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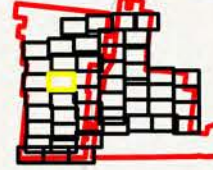


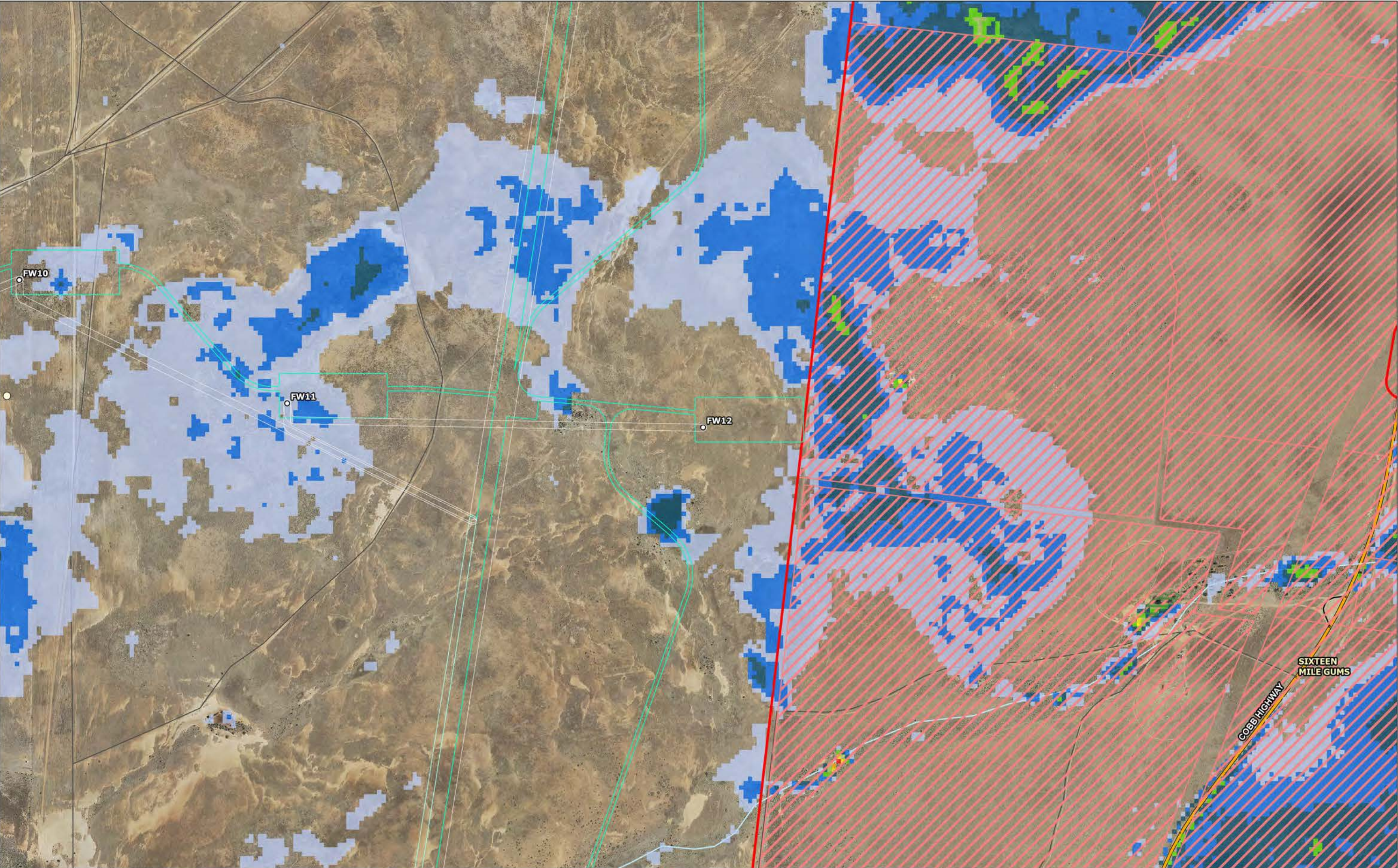
- Track-Vehicular - Watercourse - Threatened Species Record - Entities at risk of SAI - TEC - Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90	0.90 - 1.00 > 1.00 Wind Farm Layout - WTG Location	- Development Footprint - Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map c5 The Plains Wind Farm EIS Engie	
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Track-Vehicular Threatened Species Record Stick Nest Entities at risk of SAI TEC Woodland Habitat 1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70	Project Area Wind Farm Layout WTG Location Development Footprint Electrical Reticulation Envelope	Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map d1 The Plains Wind Farm EIS Engie 
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- Local Road - Track-Vehicular - Watercourse - Threatened Species Record - Stick Nest - Entities at risk of SAI - TEC - Woodland Habitat	1% AEP Indicative Depth of Inundation (m) <table border="1"><tr><td>0.10 - 0.20</td><td>0.40 - 0.50</td></tr><tr><td>0.20 - 0.30</td><td>0.50 - 0.60</td></tr><tr><td>0.30 - 0.40</td><td>0.60 - 0.70</td></tr><tr><td></td><td>0.70 - 0.80</td></tr><tr><td></td><td>0.80 - 0.90</td></tr></table>	0.10 - 0.20	0.40 - 0.50	0.20 - 0.30	0.50 - 0.60	0.30 - 0.40	0.60 - 0.70		0.70 - 0.80		0.80 - 0.90	Wind Farm Layout 0.90 - 1.00 > 1.00 - Project Area - WTG Location	- Development Footprint - Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map d2 The Plains Wind Farm EIS Engie 
0.10 - 0.20	0.40 - 0.50															
0.20 - 0.30	0.50 - 0.60															
0.30 - 0.40	0.60 - 0.70															
	0.70 - 0.80															
	0.80 - 0.90															



Highway

Local Road

Track-Vehicular

Watercourse

Threatened Species Record

Entities at risk of SAIL

TEC

Woodland Habitat

Crown Land

1% AEP Indicative Depth of Inundation (m)

0.10 - 0.20

0.20 - 0.30

0.30 - 0.40

0.40 - 0.50

0.50 - 0.60

0.60 - 0.70

0.70 - 0.80

0.90 - 1.00

Project Area

Wind Farm Layout

WTG Location

Development Footprint

Electrical Reticulation Envelope

Coordinate System:
GDA2020 MGA Zone 55

Date: 09/04/2024

Created By: MB

Drawing Size: A3

0

200

400m

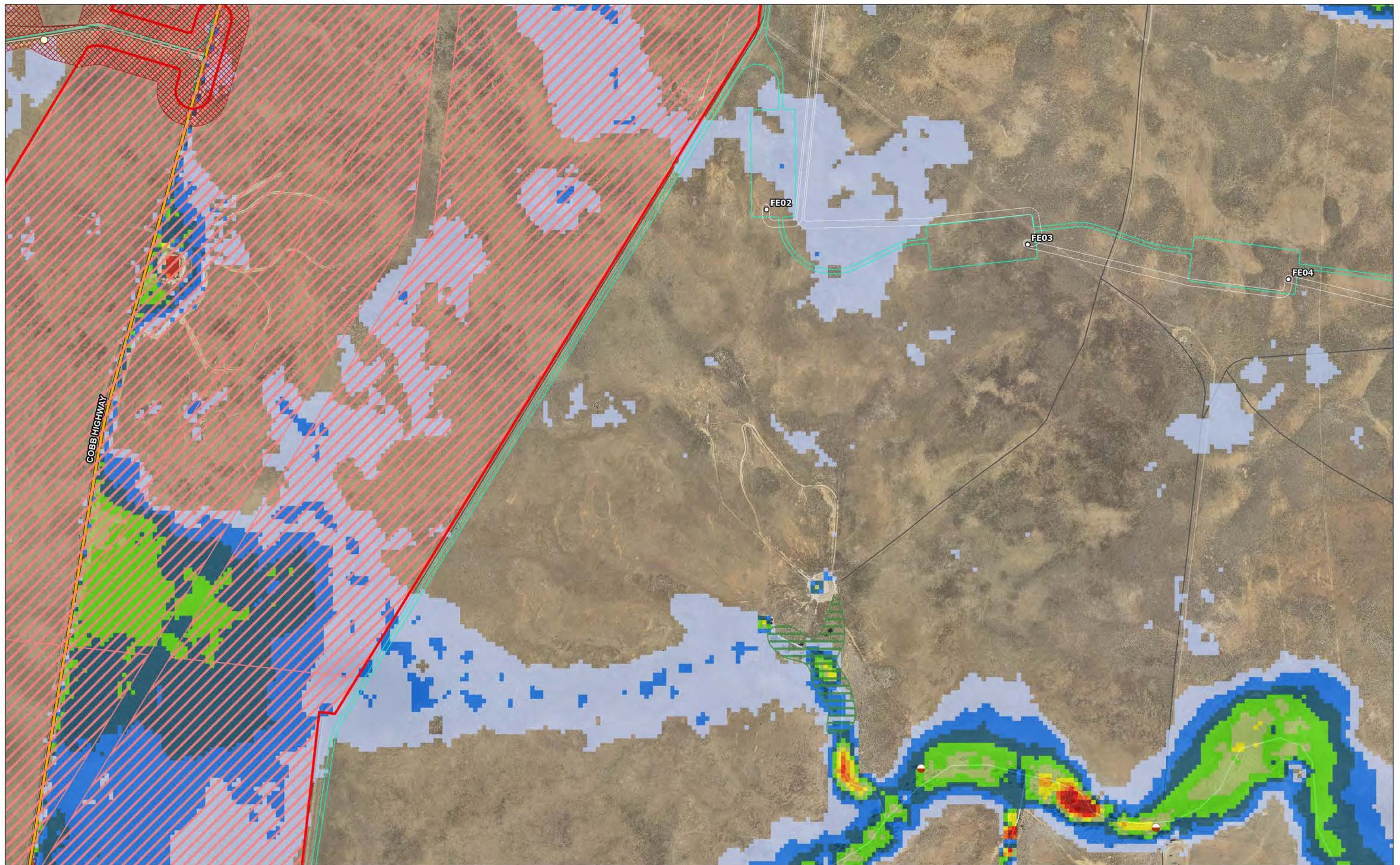
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Appendix F - Detailed Constrained Mapping. Map d3

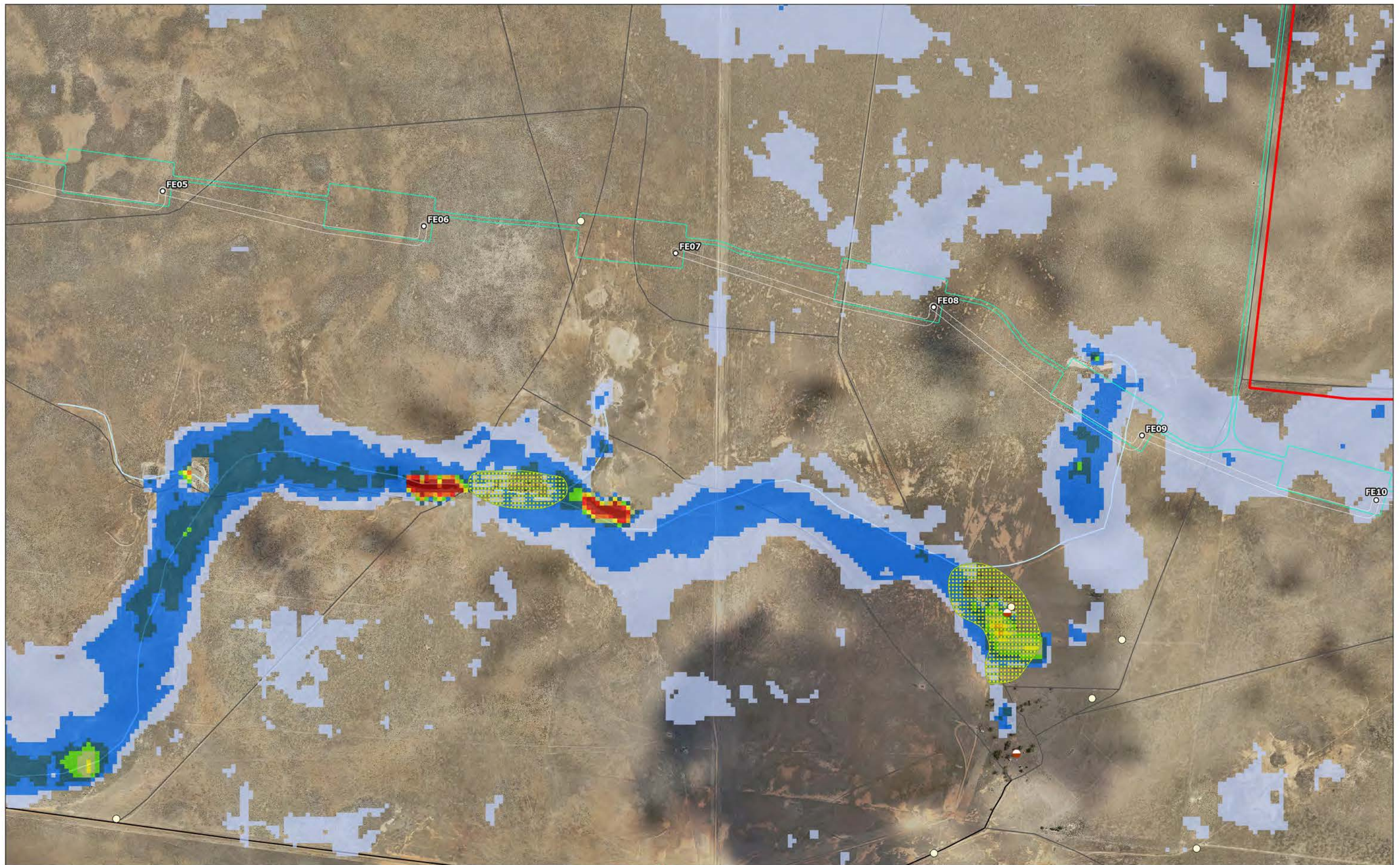
The Plains Wind Farm EIS

Engie

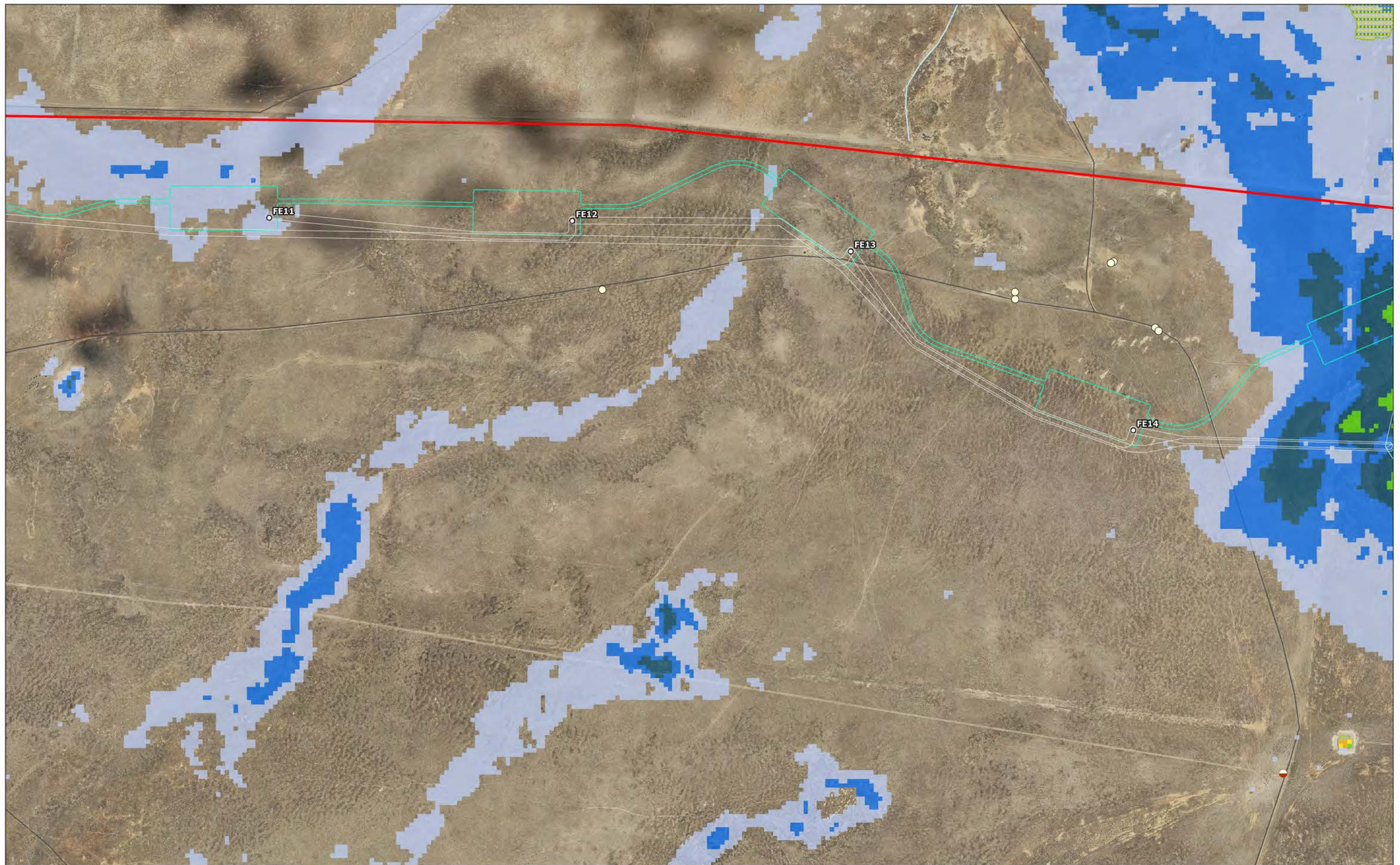
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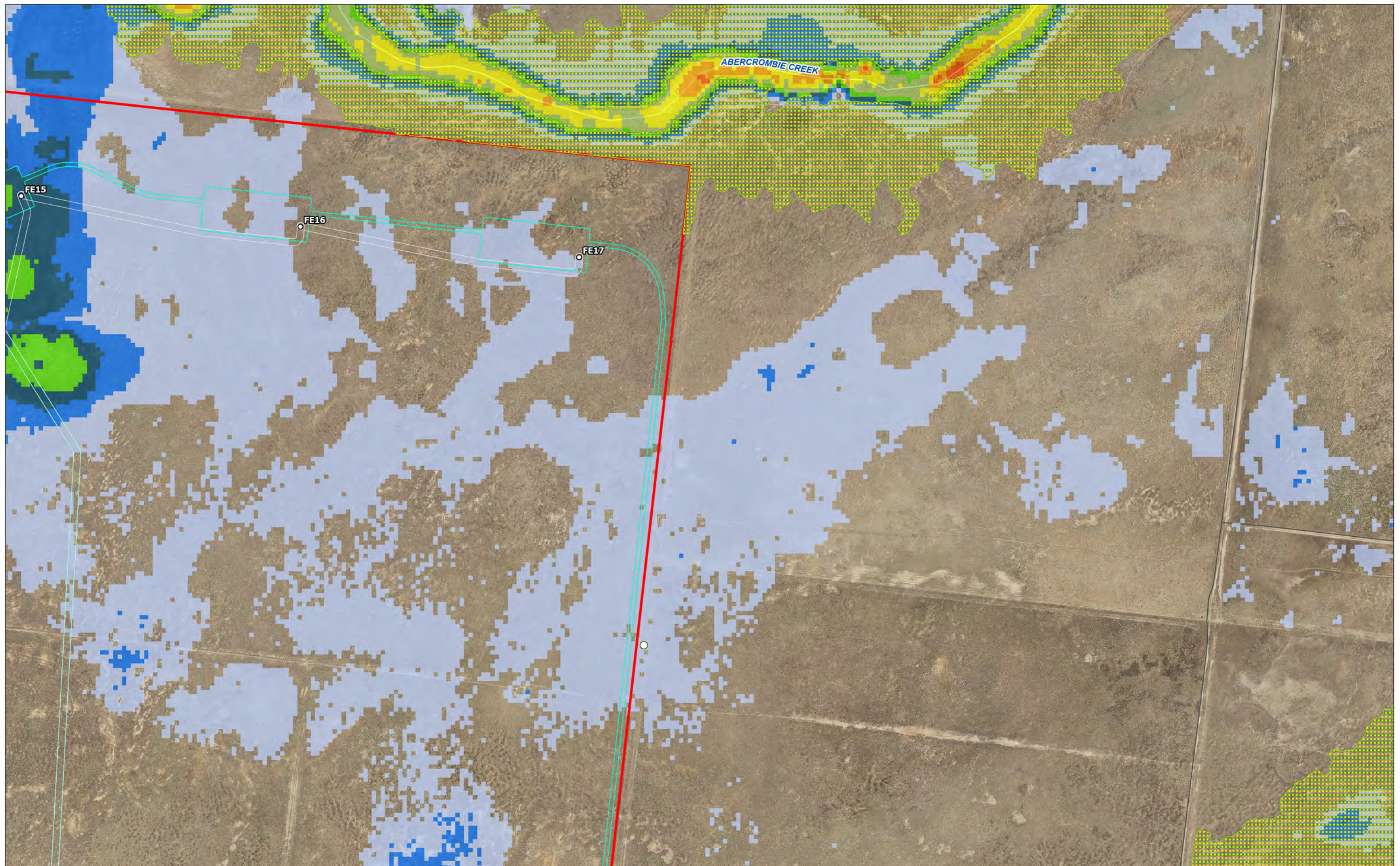
- Highway - Track-Vehicular - Watercourse - Threatened Species Record - Stick Nest - Entities at risk of SAIL - TEC - Woodland Habitat	- Crown Land 1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00 - Project Area - Wind Farm Layout - WTG Location	- Development Footprint - Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map d4 The Plains Wind Farm EIS Engie	
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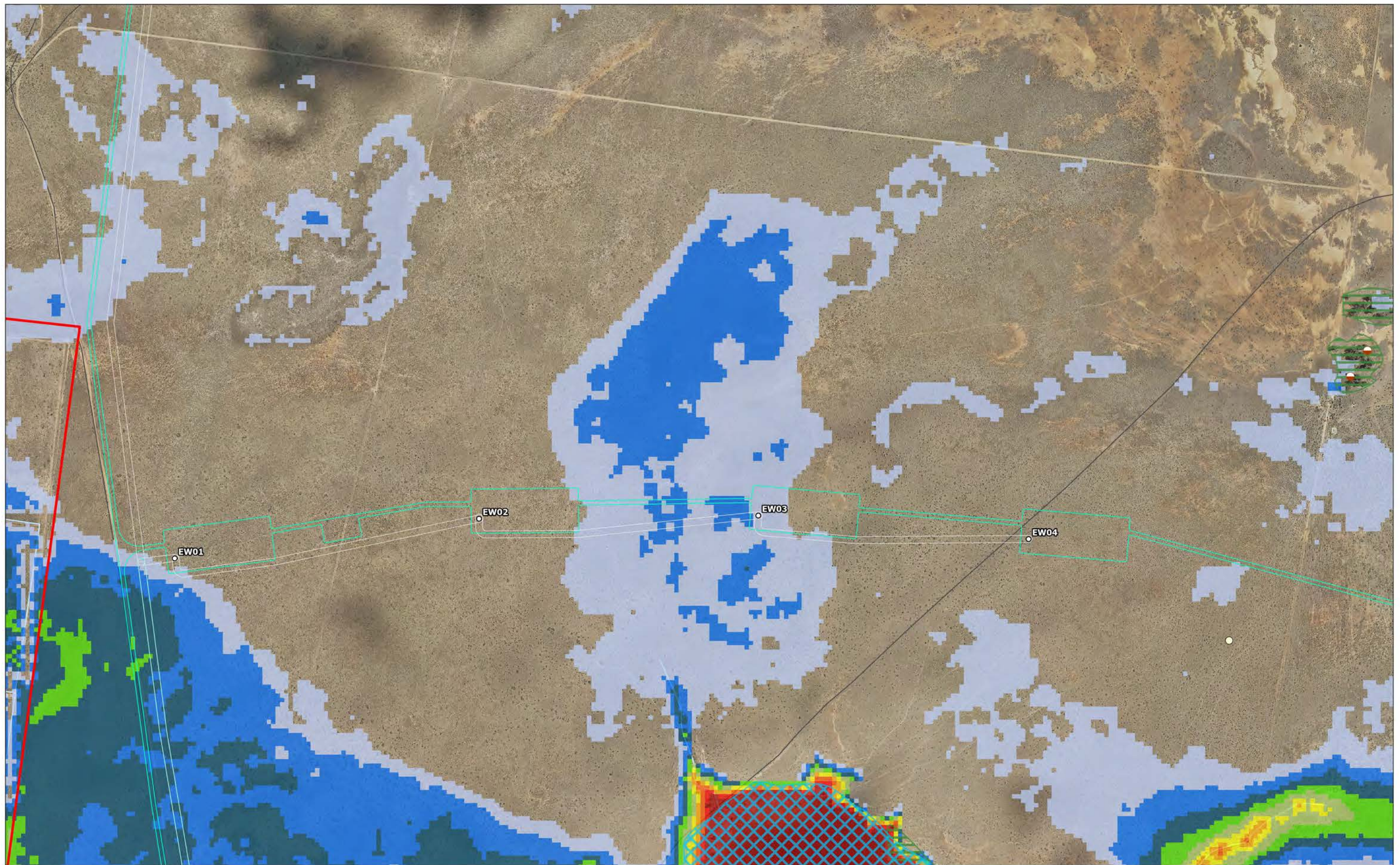
- Local Road - Track-Vehicular - Watercourse - Threatened Species Record - Stick Nest - Entities at risk of SAI - TEC - Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00	- Development Footprint - Electrical Reticulation Envelope - Project Area - WTG Location		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map d5 The Plains Wind Farm EIS Engie	
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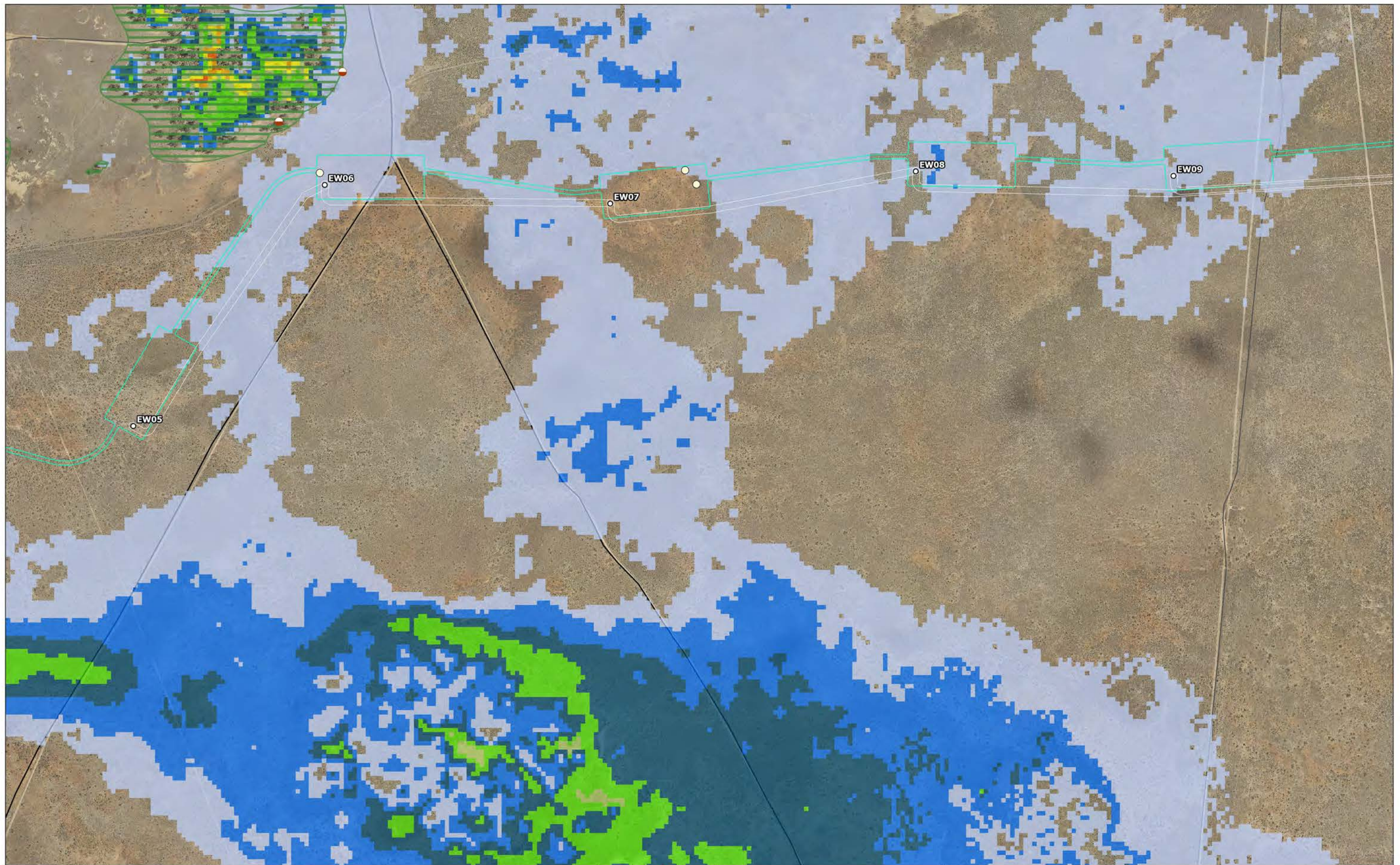
Track-Vehicular Watercourse Threatened Species Record Entities at risk of SAI TEC Woodland Habitat 1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 Project Area Wind Farm Layout WTG Location Development Footprint Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map d6 The Plains Wind Farm EIS Engie
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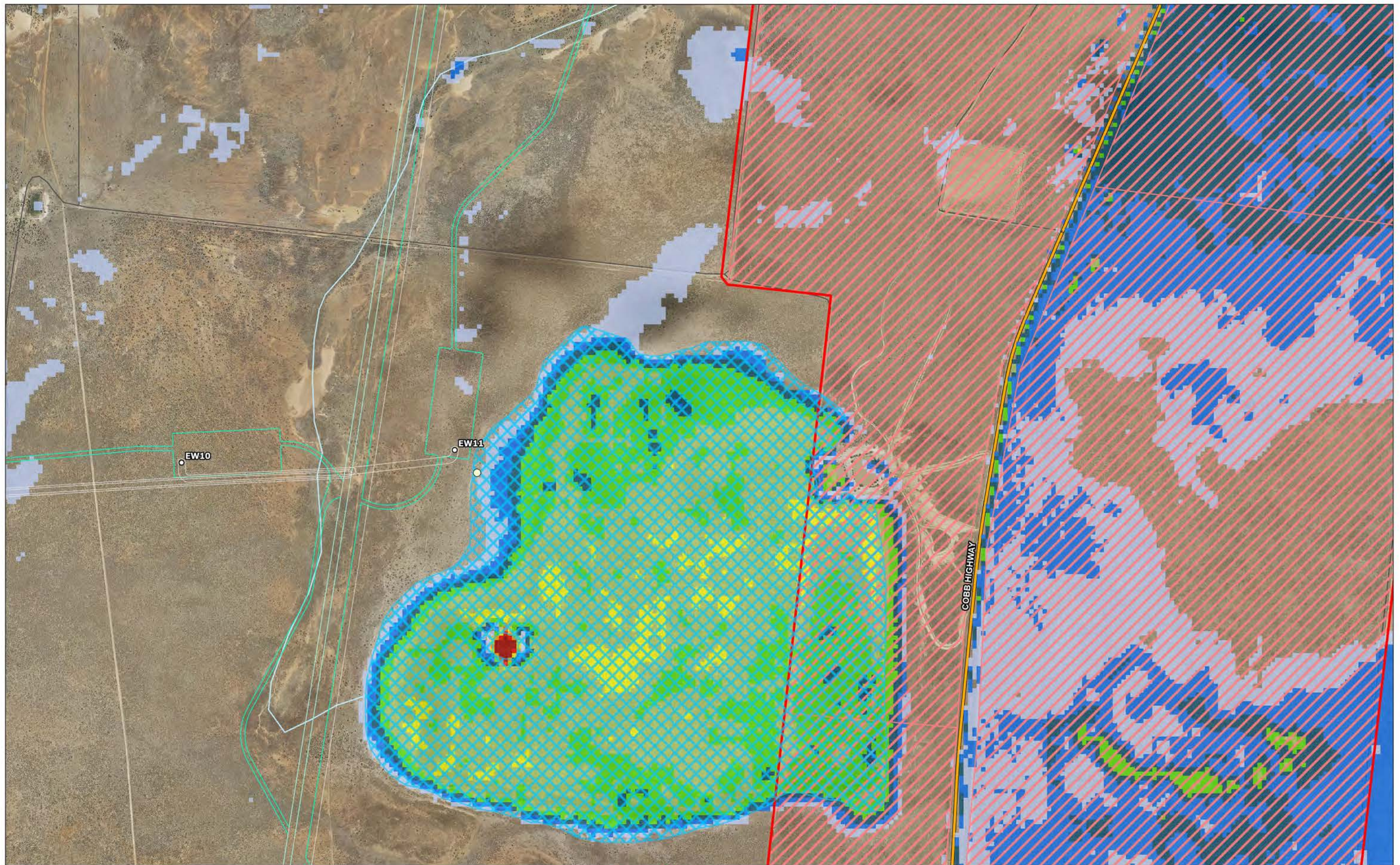
- Track-Vehicular - Watercourse - Threatened Species Record - Entities at risk of SAIL - TEC - Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90	- Project Area - WTG Location - Development Footprint - Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map d7 The Plains Wind Farm EIS Engie	
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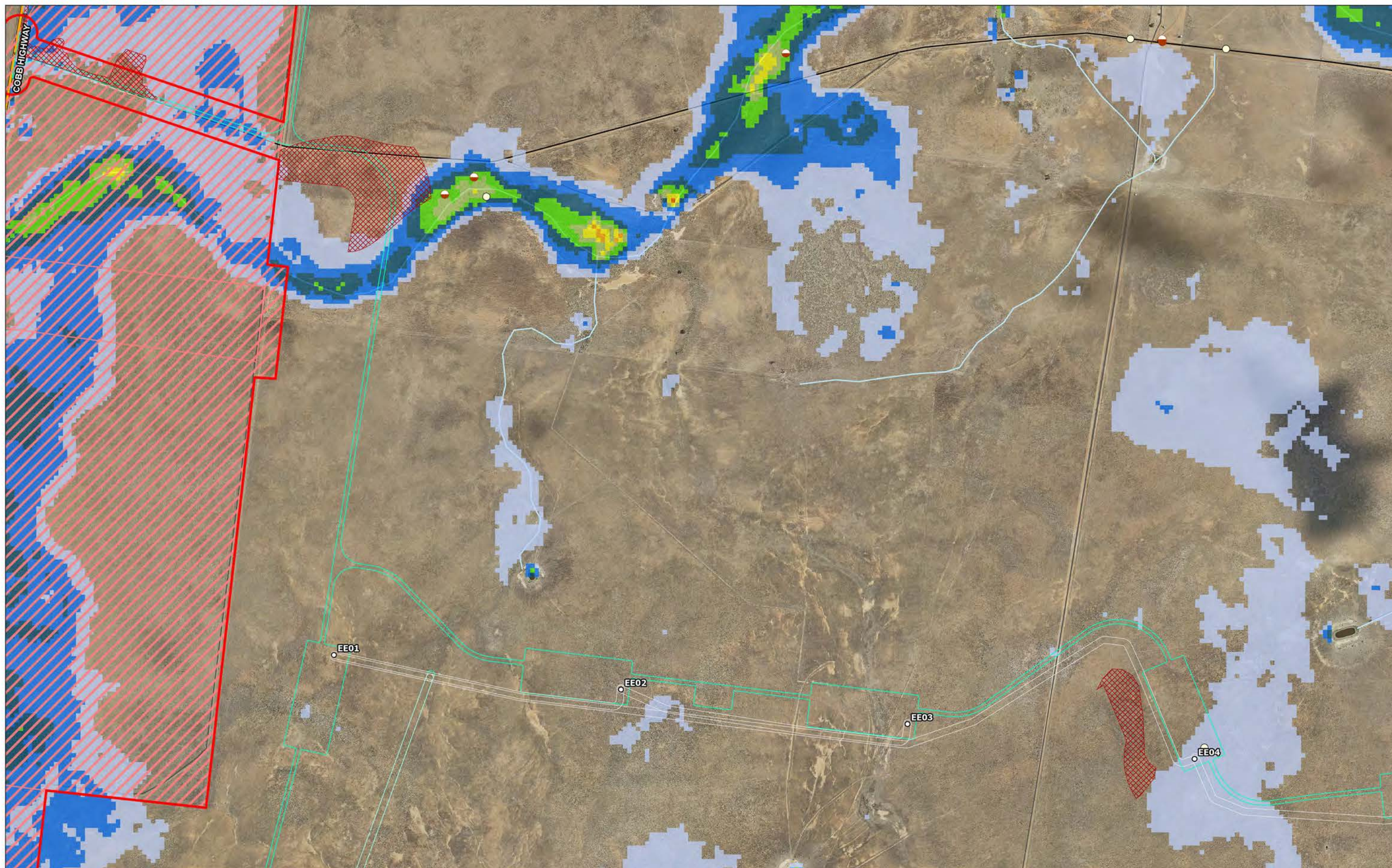
- Track-Vehicular - Watercourse - Threatened Species Record - Stick Nest	- Entities at risk of SAI - TEC - Woodland Habitat - Wetland	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00	- Development Footprint - Electrical Reticulation Envelope	- Project Area - WTG Location		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map e1 The Plains Wind Farm EIS Engie	
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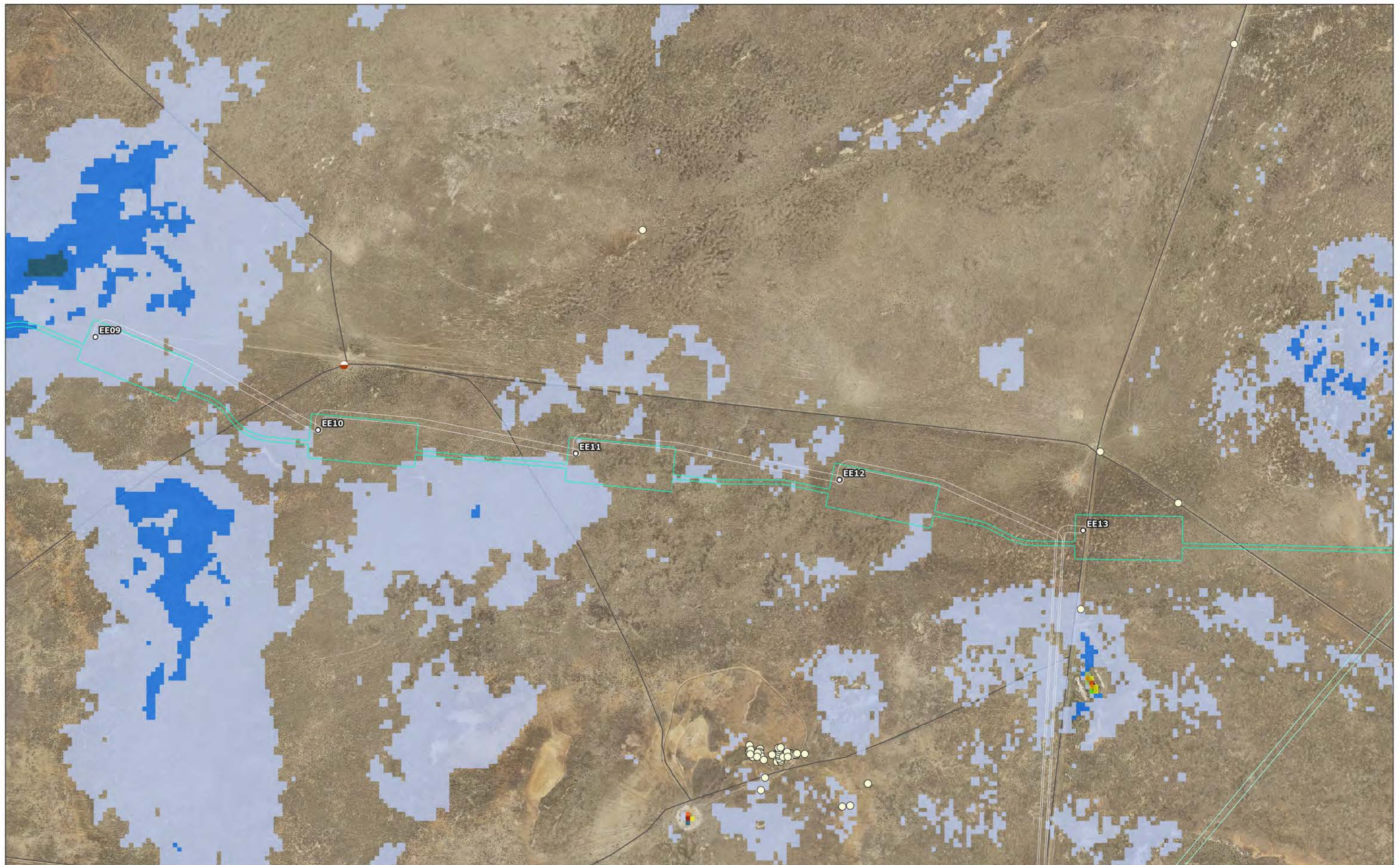
— Local Road — Track-Vehicular ○ Threatened Species Record	Entities at risk of SAIL TEC Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80	0.80 - 0.90 Project Area Wind Farm Layout ○ WTG Location	Development Footprint Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map e2 The Plains Wind Farm EIS Engie	
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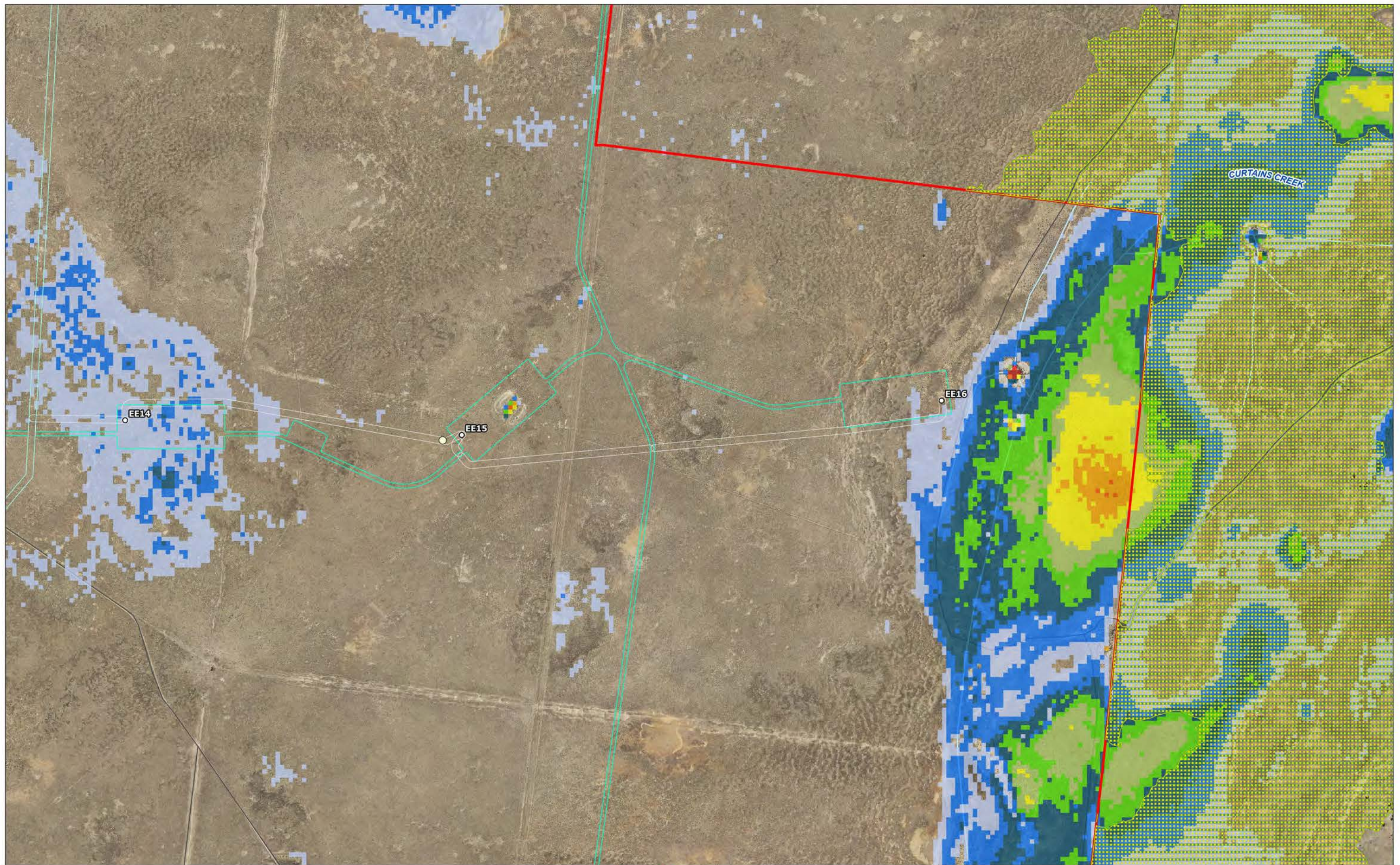
- Highway - Track-Vehicular - Watercourse - Threatened Species Record	- Entities at risk of SAI - TEC - Woodland Habitat - Wetland	- Crown Land 1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00	- Development Footprint - Electrical Reticulation Envelope - Wind Farm Layout - WTG Location		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map e3 The Plains Wind Farm EIS Engie	
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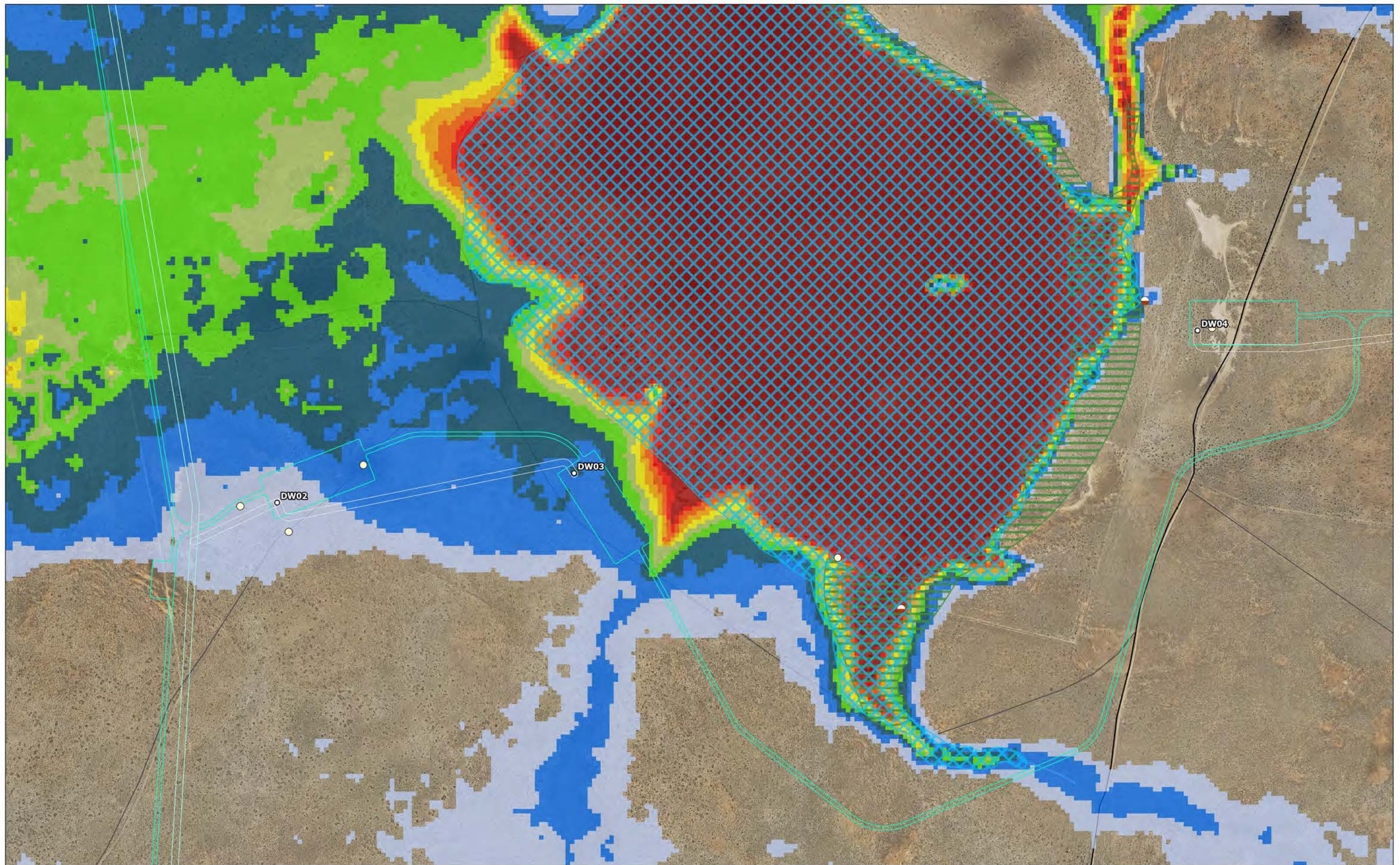
- Highway - Local Road - Track-Vehicular - Watercourse	- Threatened Species Record - Stick Nest - Entities at risk of SAIL - TEC	- Woodland Habitat - Crown Land 1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70	0.70 - 0.80 0.80 - 0.90 - Project Area - WTG Location	- Development Footprint - Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map e4 The Plains Wind Farm EIS Engie	
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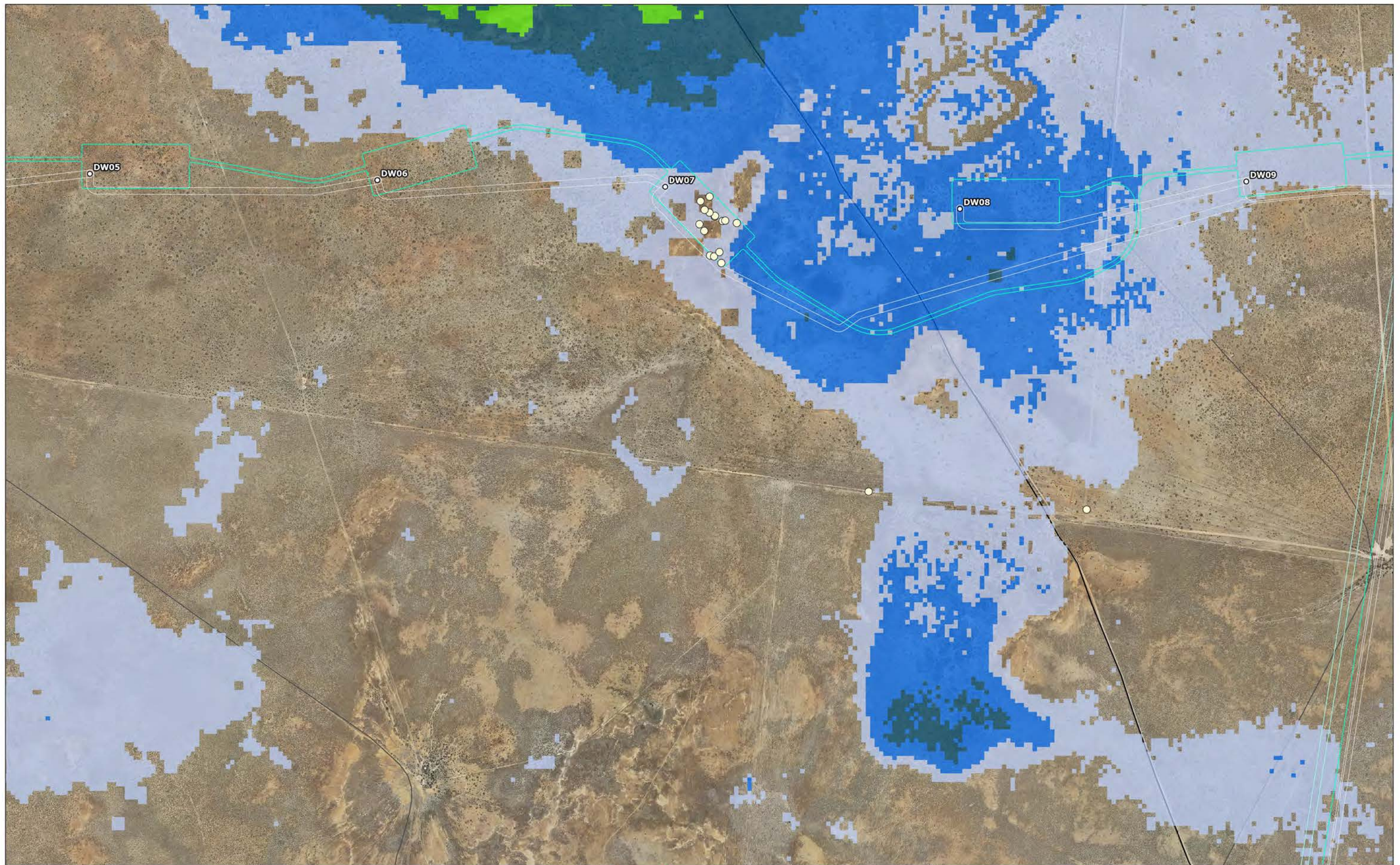
- Track-Vehicular - Threatened Species Record - Entities at risk of SAI	- TEC - Woodland Habitat 1% AEP Indicative Depth of Inundation (m)	0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 > 1.00	- Project Area - Wind Farm Layout - WTG Location - Development Footprint	Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map e6 The Plains Wind Farm EIS Engie	
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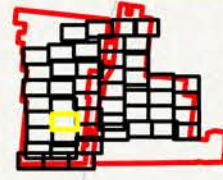


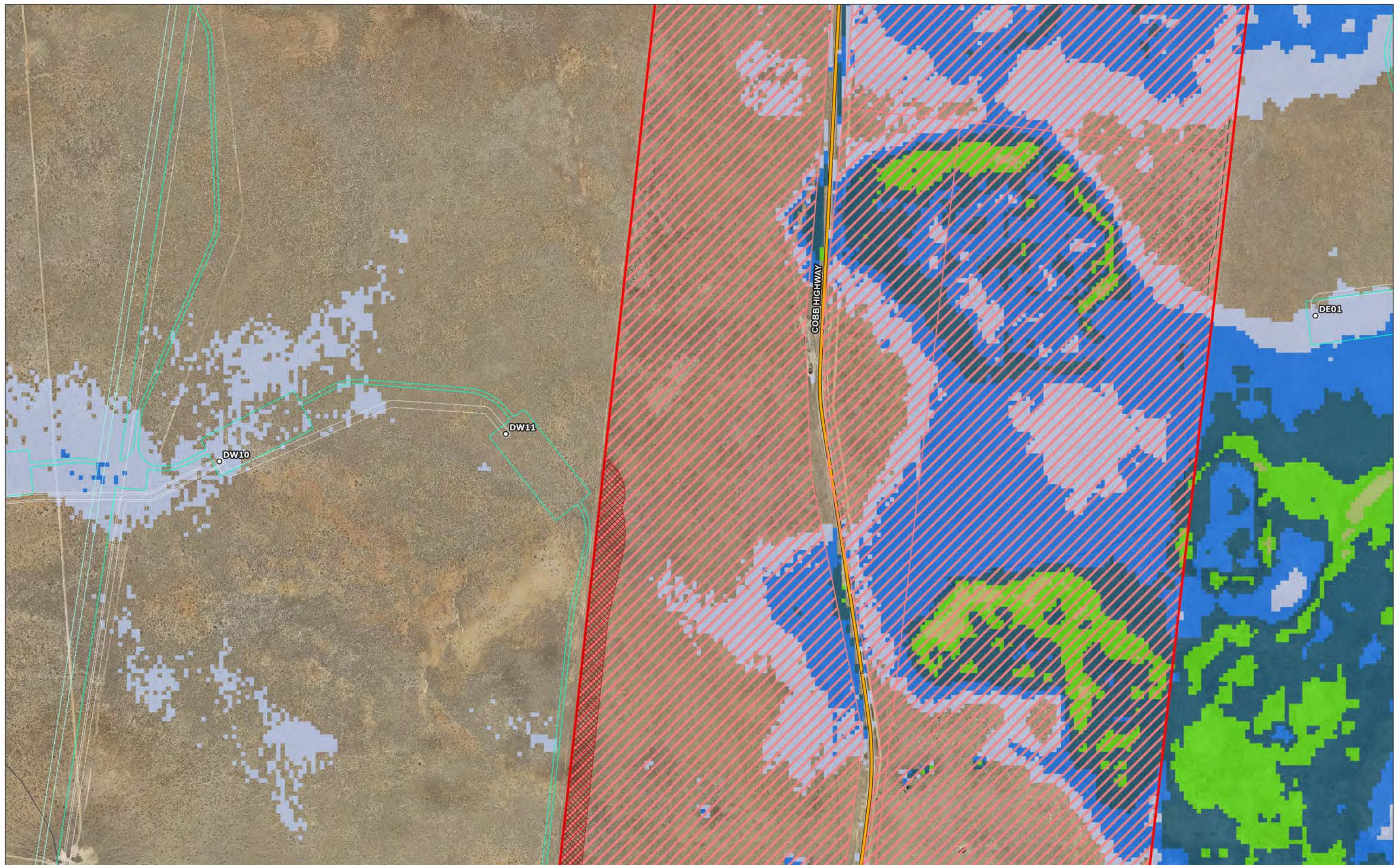
- Track-Vehicular - Watercourse - Threatened Species Record - Entities at risk of SAI - TEC - Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00	- Development Footprint - Electrical Reticulation Envelope - Project Area - WTG Location		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map e7 The Plains Wind Farm EIS Engie	
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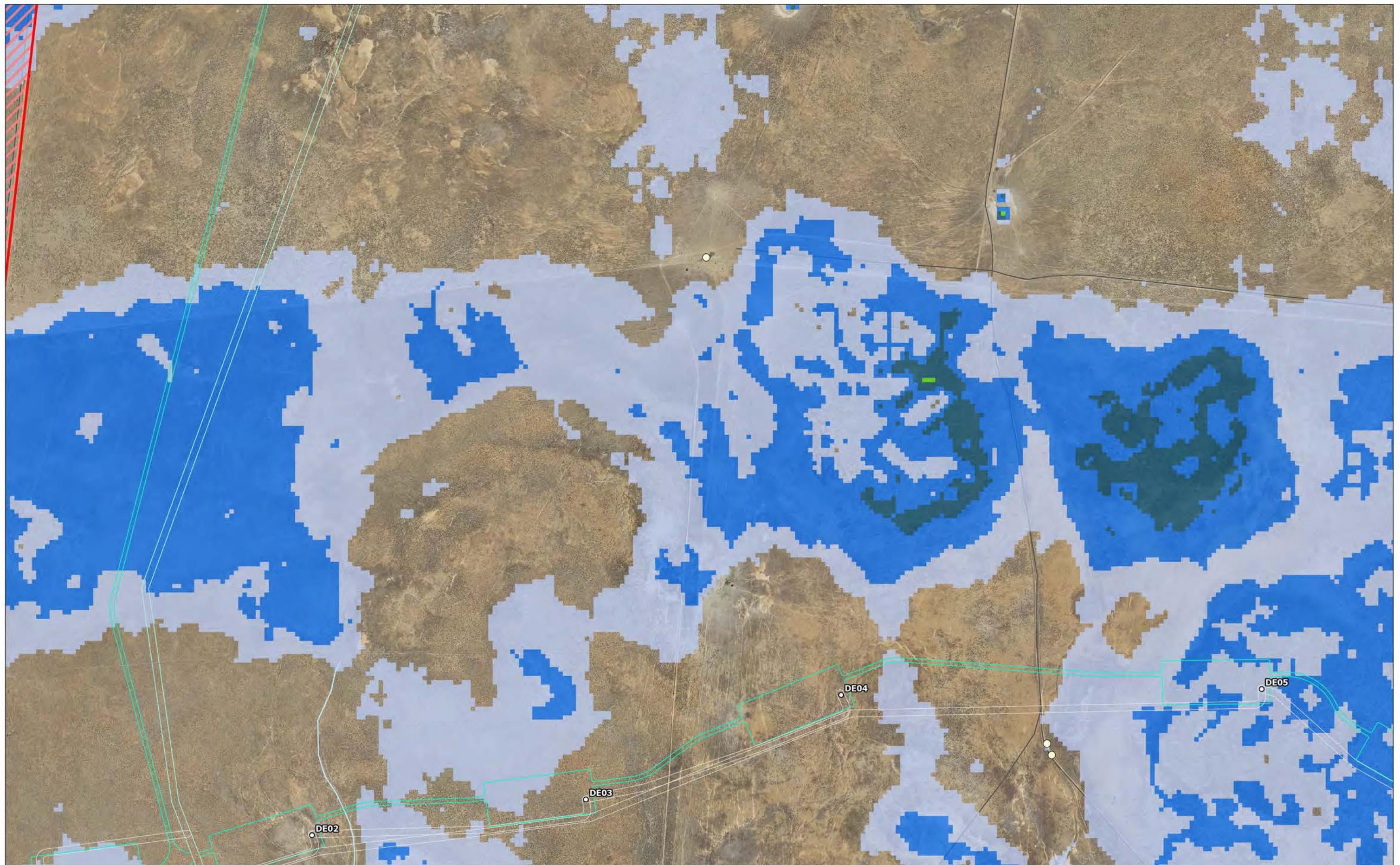
— Local Road — Track-Vehicular — Watercourse ○ Threatened Species Record ● Stick Nest ▨ Entities at risk of SAIL ▨ TEC ▨ Woodland Habitat ▨ Wetland 1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00 ▨ Project Area Wind Farm Layout ○ WTG Location ▨ Development Footprint ▨ Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map f1 The Plains Wind Farm EIS Engie
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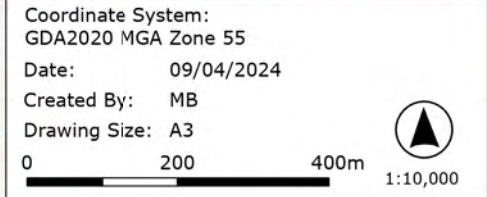
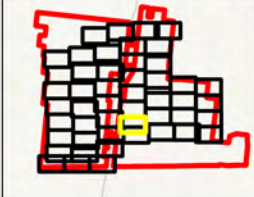
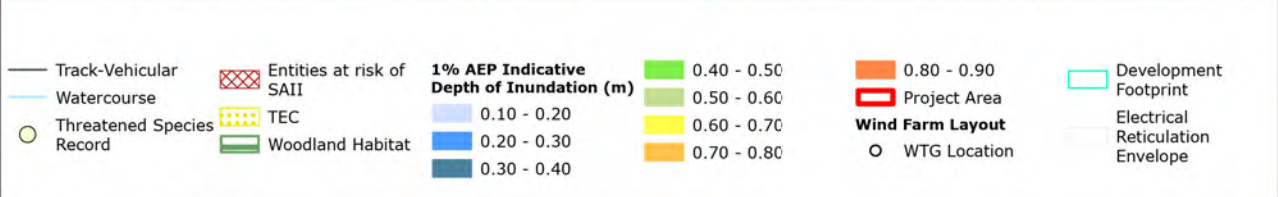
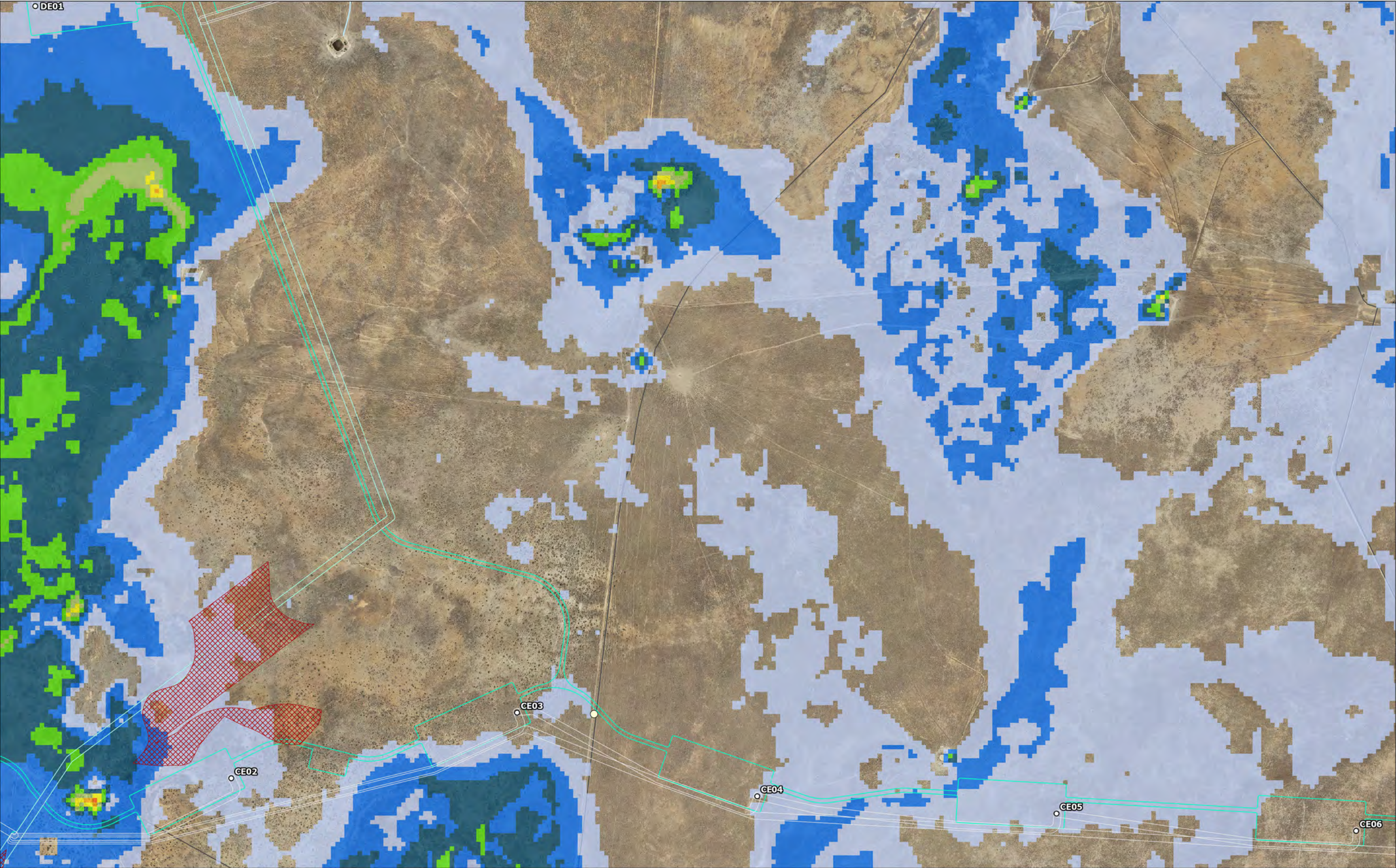
- Local Road - Track-Vehicular - Threatened Species Record - Entities at risk of SAI - TEC - Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50	Wind Farm Layout - WTG Location - Development Footprint - Electrical Reticulation Envelope	 Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map f2 The Plains Wind Farm EIS Engie 
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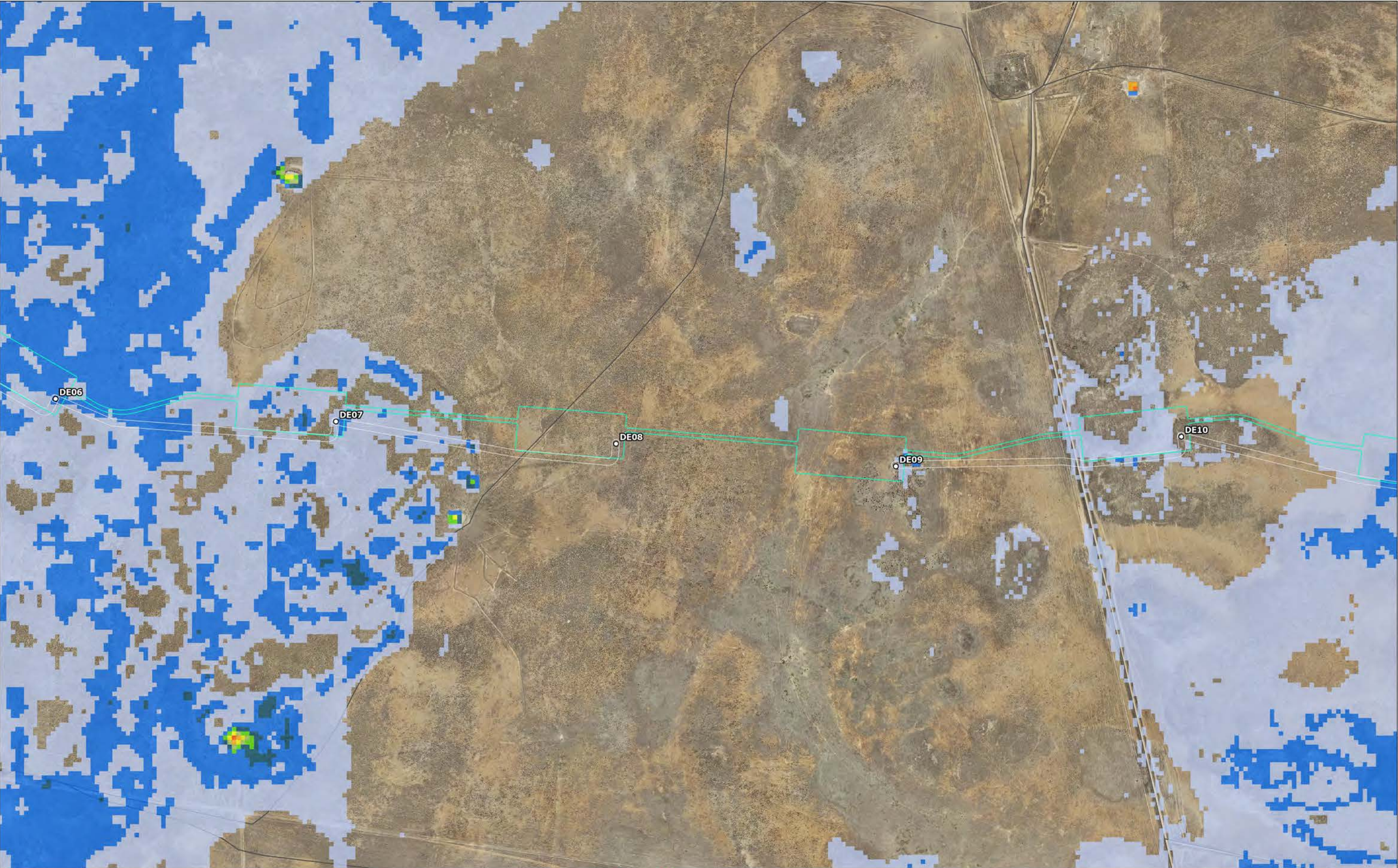


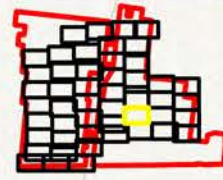
- Highway - Track-Vehicular - Threatened Species Record - Entities at risk of SAI - TEC - Woodland Habitat 1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60	- Project Area - Wind Farm Layout - WTG Location - Development Footprint - Electrical Reticulation Envelope	Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map f3 The Plains Wind Farm EIS Engie
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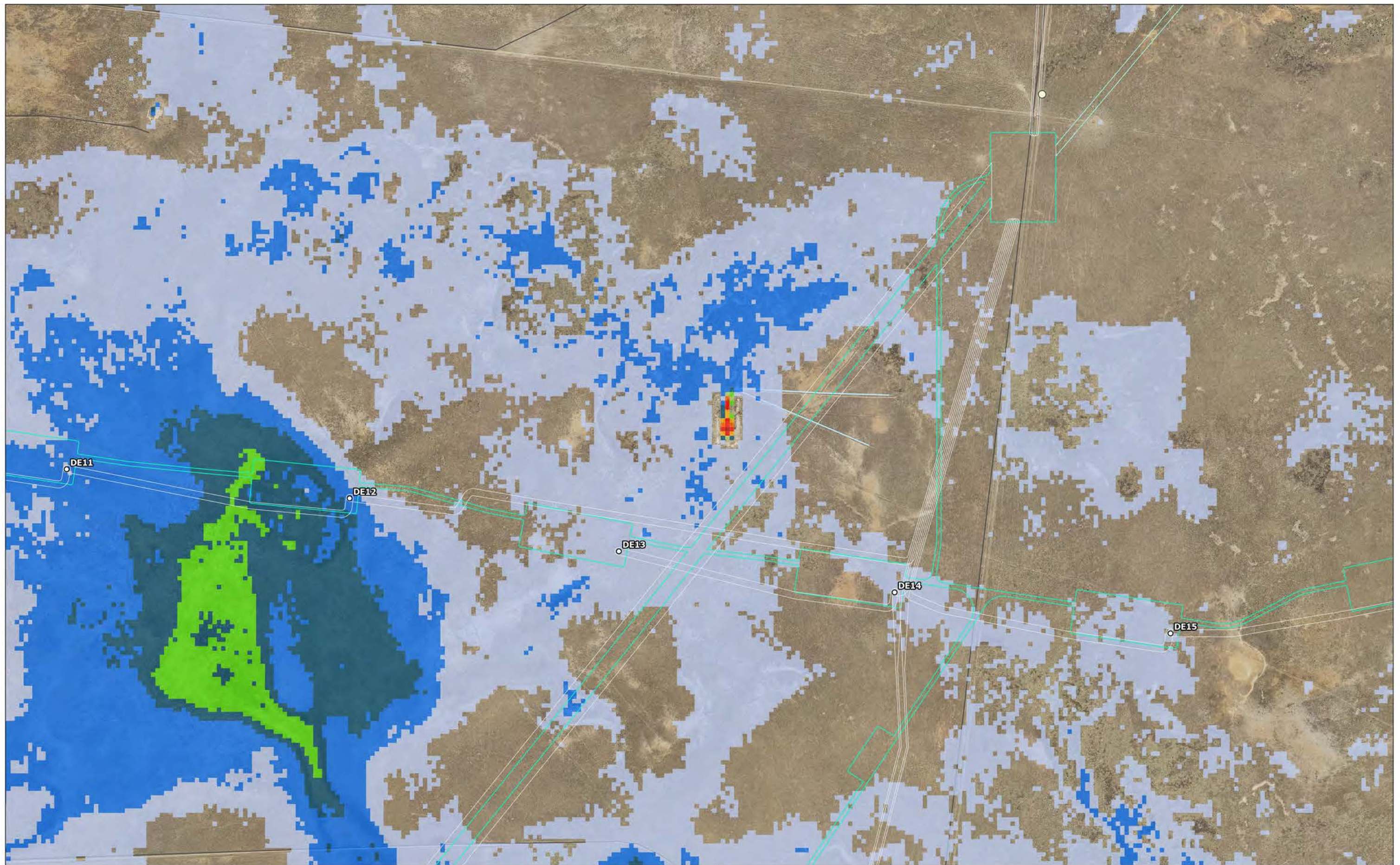


- Track-Vehicular - Watercourse - Threatened Species Record	- Entities at risk of SAII - TEC - Woodland Habitat	- Crown Land 1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20	0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 - Project Area	Wind Farm Layout - WTG Location - Development Footprint	Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map f4 The Plains Wind Farm EIS Engie	
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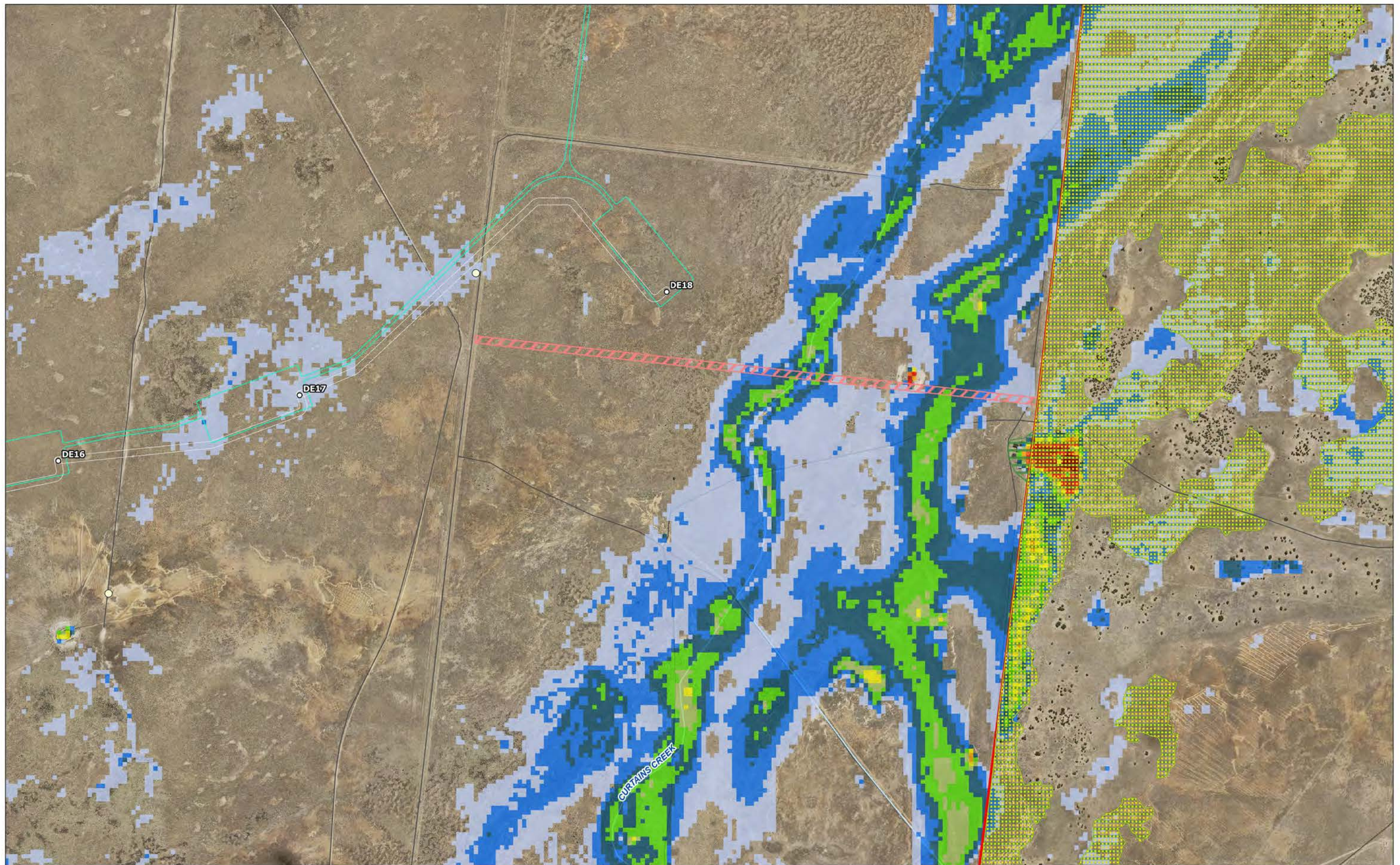




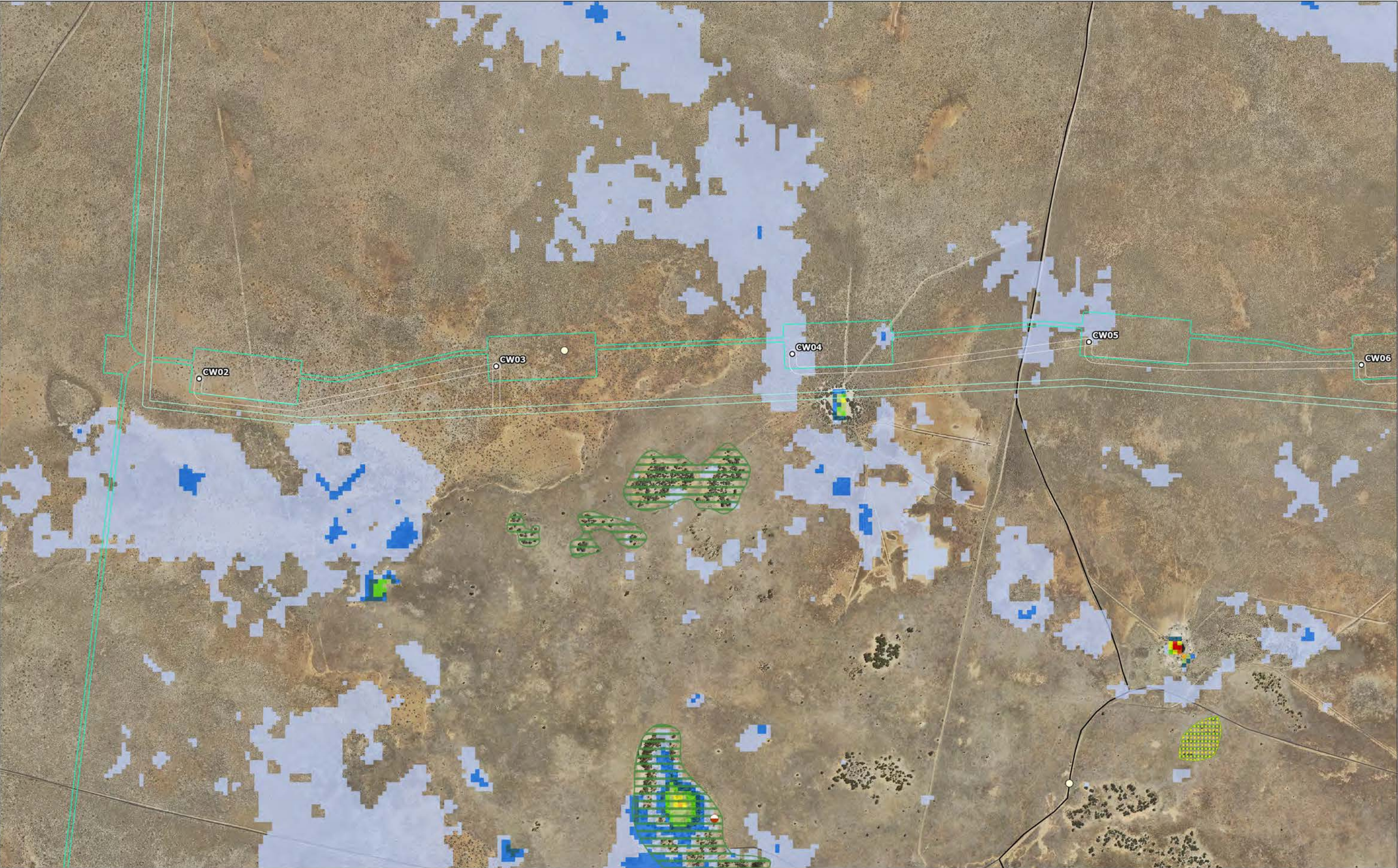
Track-Vehicular Threatened Species Record Entities at risk of SAI	TEC Woodland Habitat 1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20	0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 Project Area	Wind Farm Layout WTG Location Development Footprint Electrical Reticulation Envelope	 Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map f6 The Plains Wind Farm EIS Engie 
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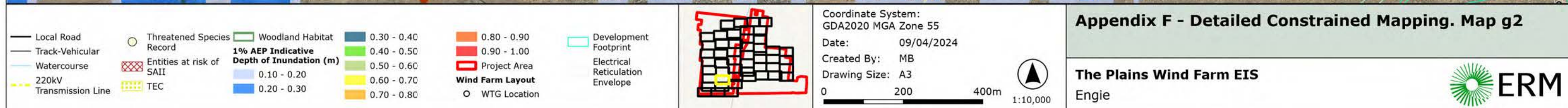
- Track-Vehicular - Watercourse - Threatened Species Record - Entities at risk of SAI - TEC - Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00	> 1.00 - Project Area - Wind Farm Layout - WTG Location - Development Footprint - Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map f7 The Plains Wind Farm EIS Engie
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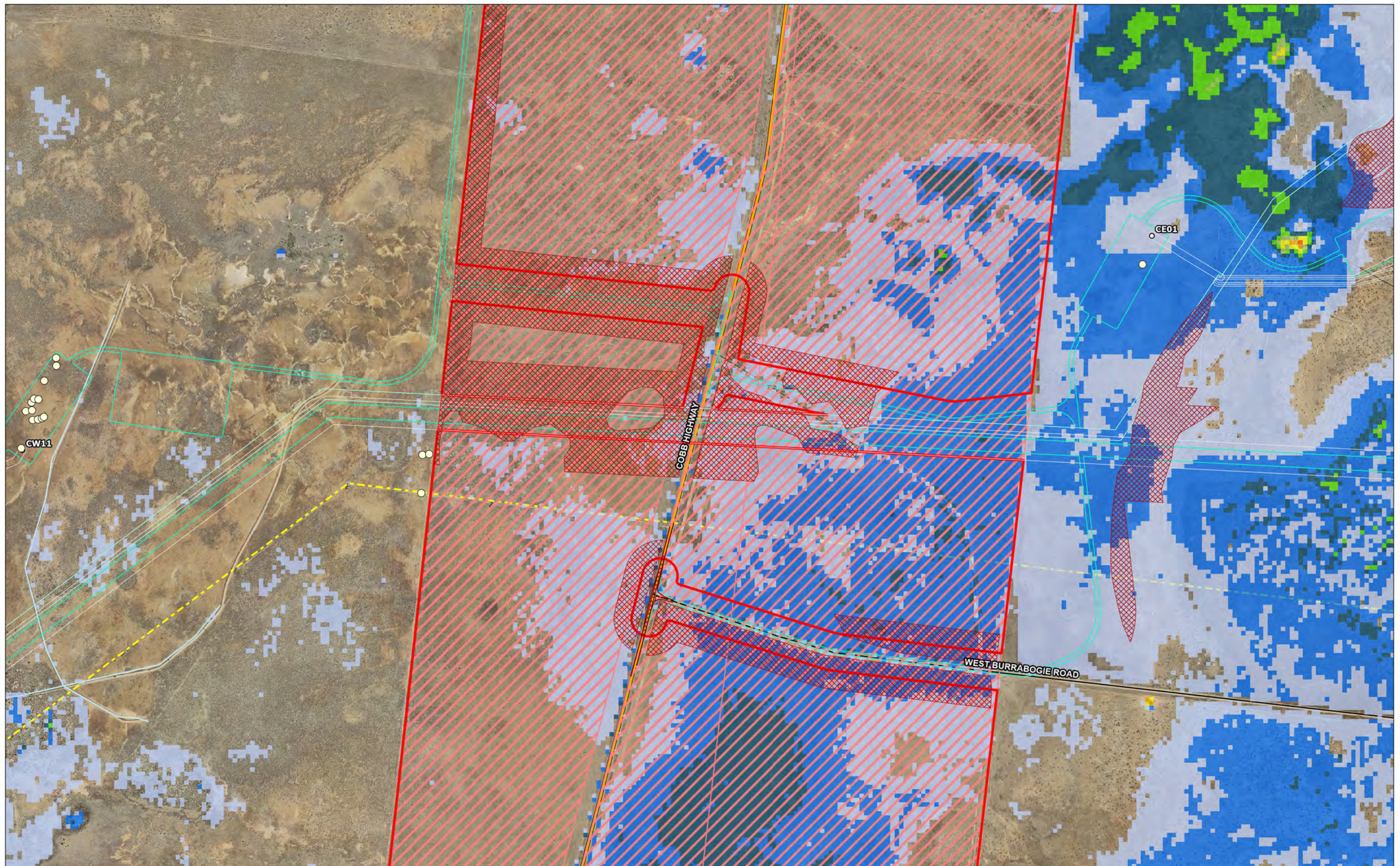


- Track-Vehicular - Watercourse - Threatened Species Record - Entities at risk of SAIL - TEC - Woodland Habitat - Crown Land	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00	- Development Footprint - Electrical Reticulation Envelope - Wind Farm Layout - WTG Location		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map f8 The Plains Wind Farm EIS Engie
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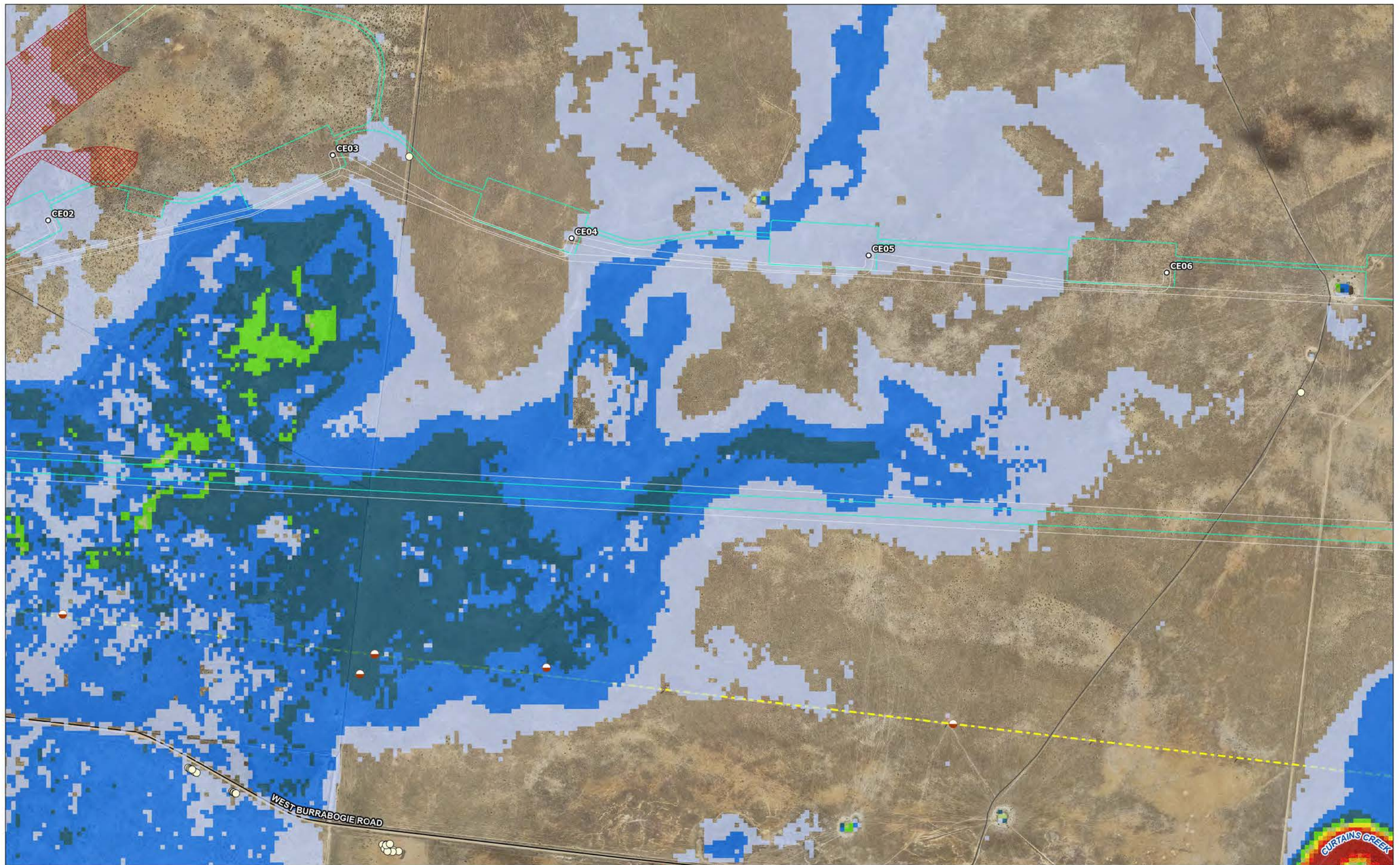


- Local Road - Track-Vehicular - Threatened Species Record - Stick Nest	- Entities at risk of SAIL - TEC - Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00	- Development Footprint - Electrical Reticulation Envelope	Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map g1 The Plains Wind Farm EIS Engie
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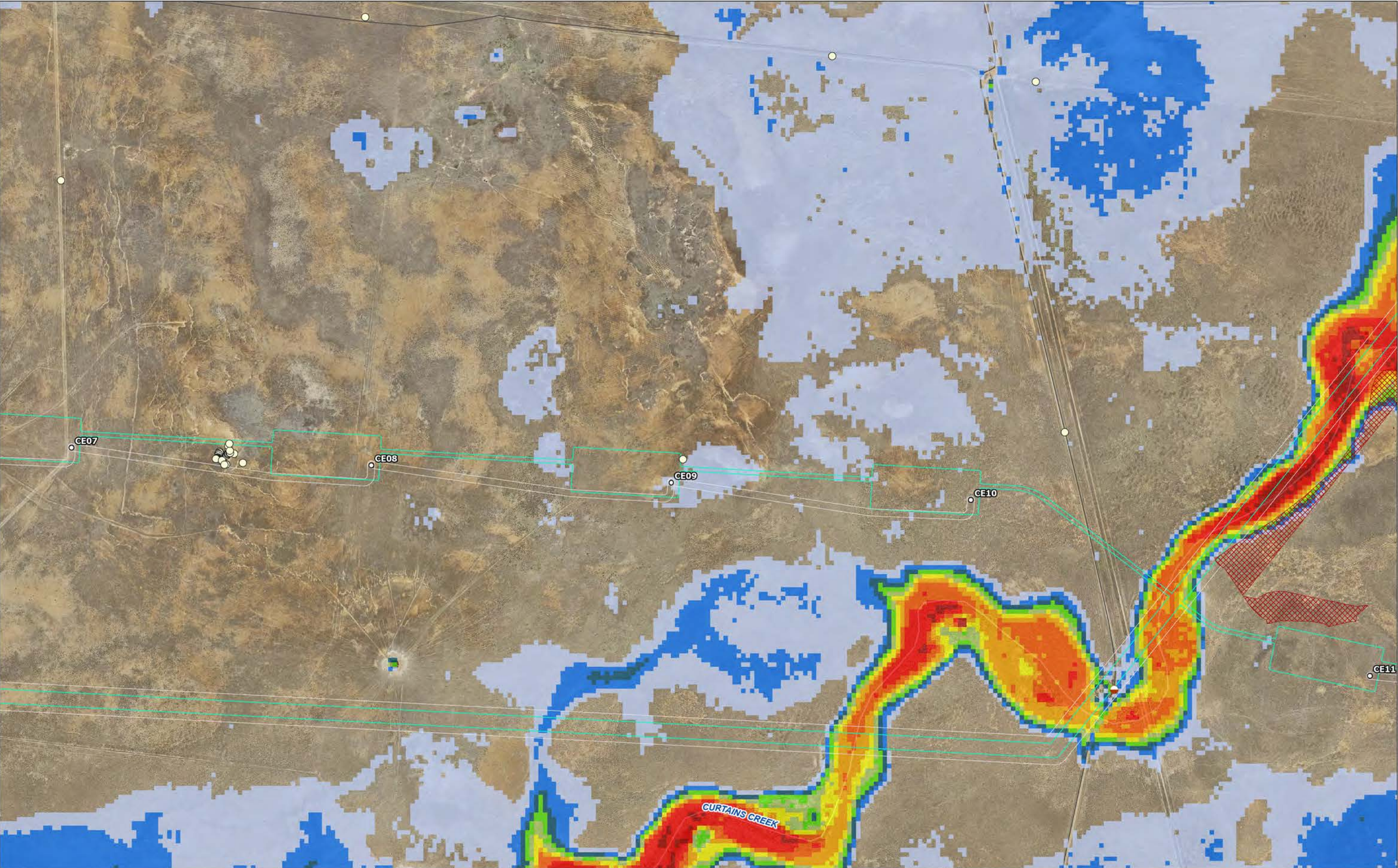




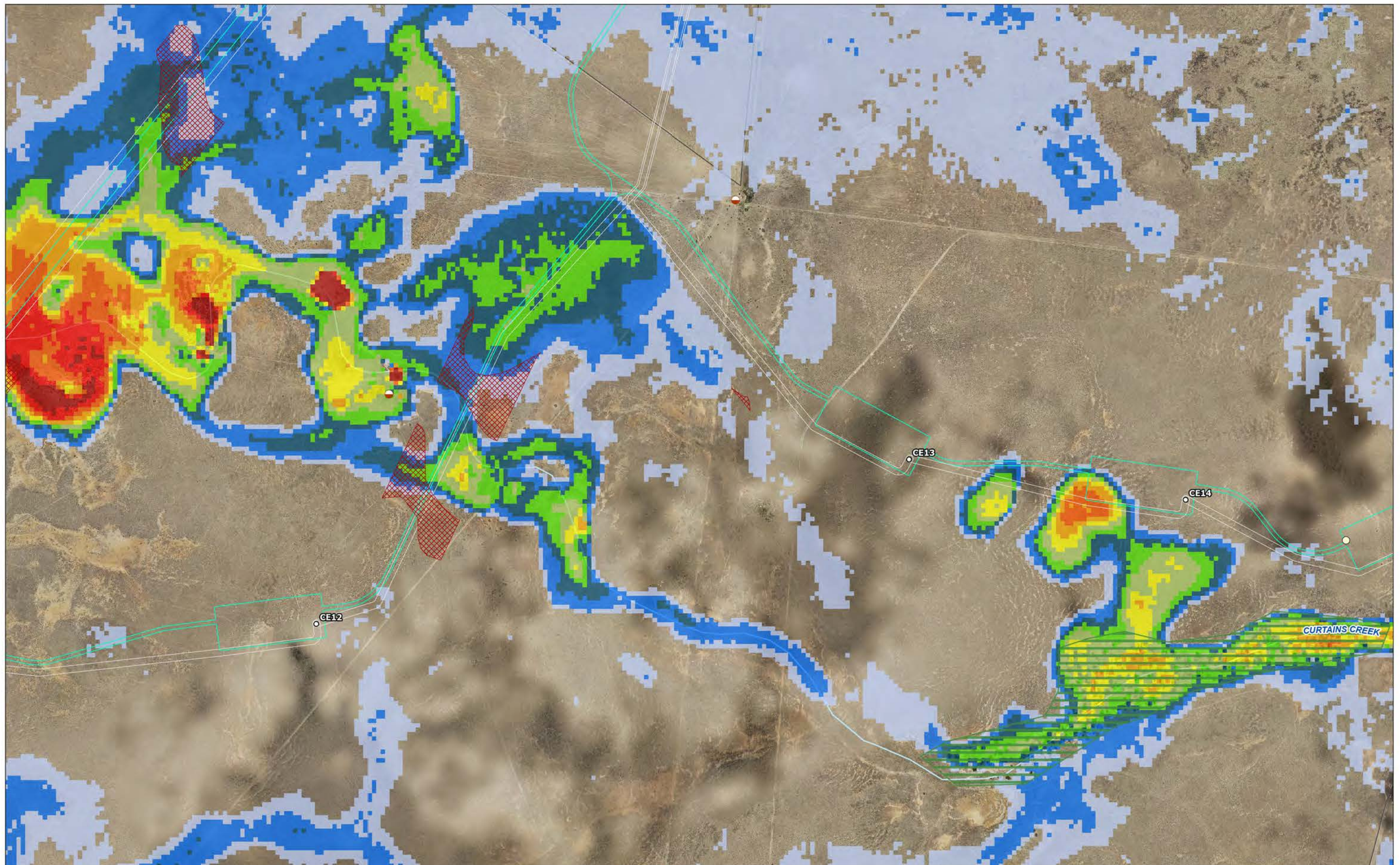
- Highway - Local Road - Track-Vehicular - Watercourse 220kV Transmission Line	- Threatened Species Record - Entities at risk of SAIL - TEC - Woodland Habitat	- Crown Land 1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90	- Project Area - Wind Farm Layout - WTG Location - Development Footprint - Electrical Reticulation Envelope - Access Design Linework		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map g3 The Plains Wind Farm EIS Engie	
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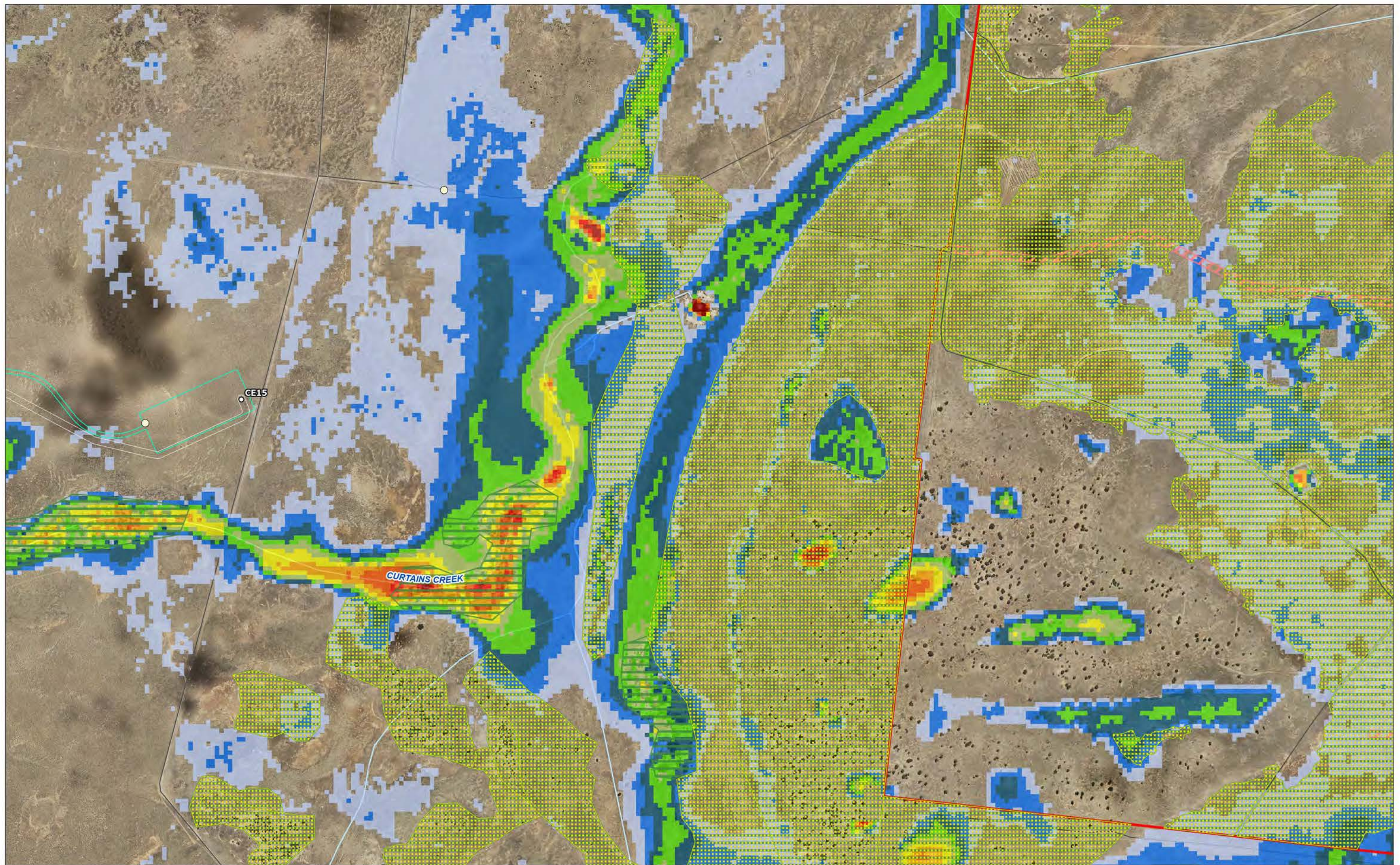
— Local Road — Track-Vehicular — Watercourse --- 220kV Transmission Line	○ Threatened Species Record ● Stick Nest ▨ Entities at risk of SAI ▨ TEC	▨ Woodland Habitat 1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00	▨ Project Area ○ WTG Location ▨ Development Footprint ▨ Electrical Reticulation Envelope	Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map g4 The Plains Wind Farm EIS Engie	
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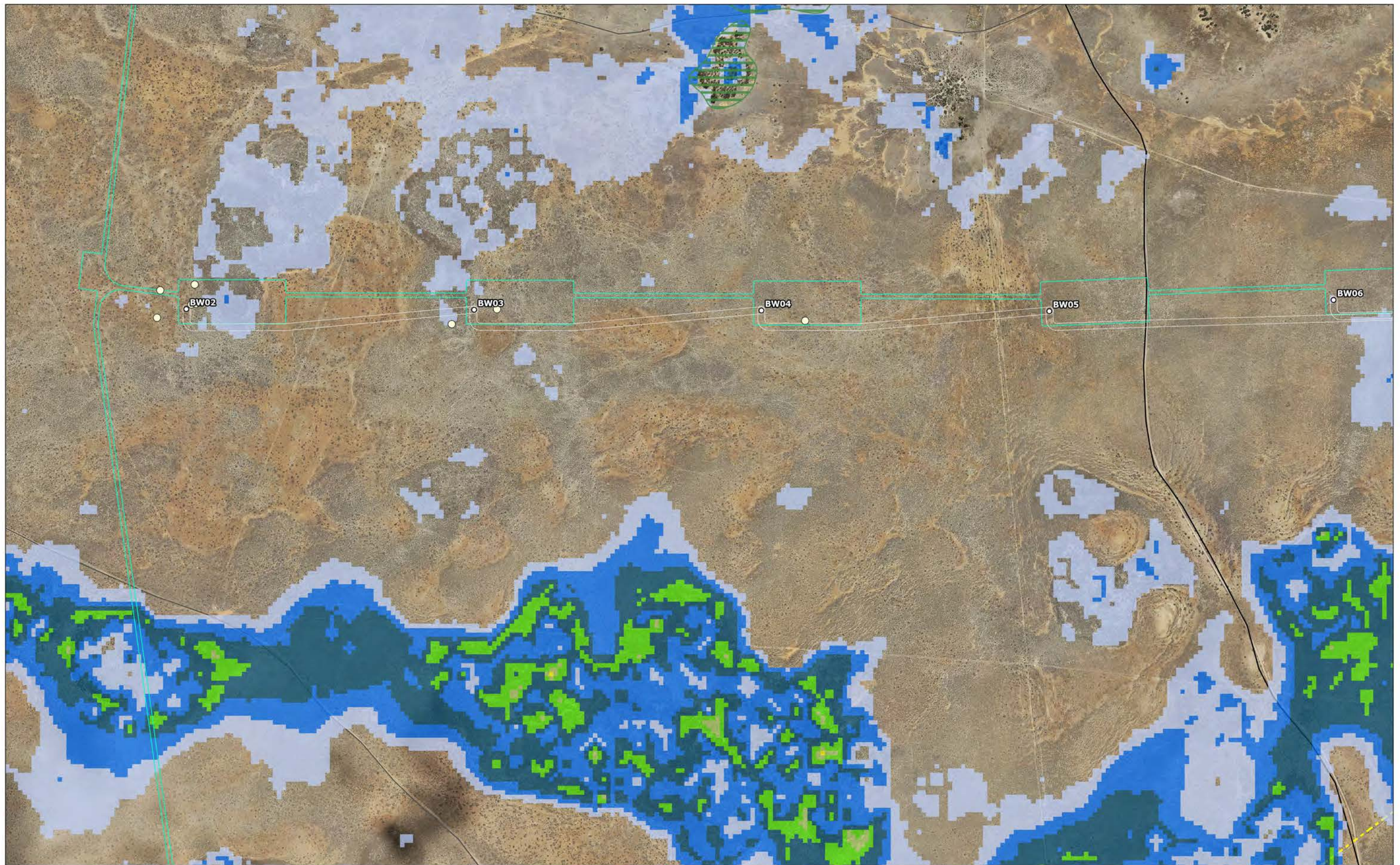
Track-Vehicular Watercourse Threatened Species Record Entities at risk of SAII TEC Woodland Habitat	1% AEP Indicative Depth of Inundation (m) <table border="1"><tr><td>0.10 - 0.20</td><td>0.40 - 0.50</td></tr><tr><td>0.20 - 0.30</td><td>0.50 - 0.60</td></tr><tr><td>0.30 - 0.40</td><td>0.60 - 0.70</td></tr><tr><td></td><td>0.70 - 0.80</td></tr><tr><td></td><td>0.80 - 0.90</td></tr></table>	0.10 - 0.20	0.40 - 0.50	0.20 - 0.30	0.50 - 0.60	0.30 - 0.40	0.60 - 0.70		0.70 - 0.80		0.80 - 0.90	0.90 - 1.00 > 1.00 Wind Farm Layout WTG Location Development Footprint Electrical Reticulation Envelope	Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map g5 The Plains Wind Farm EIS Engie ERM
0.10 - 0.20	0.40 - 0.50													
0.20 - 0.30	0.50 - 0.60													
0.30 - 0.40	0.60 - 0.70													
	0.70 - 0.80													
	0.80 - 0.90													

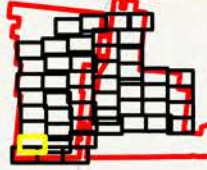


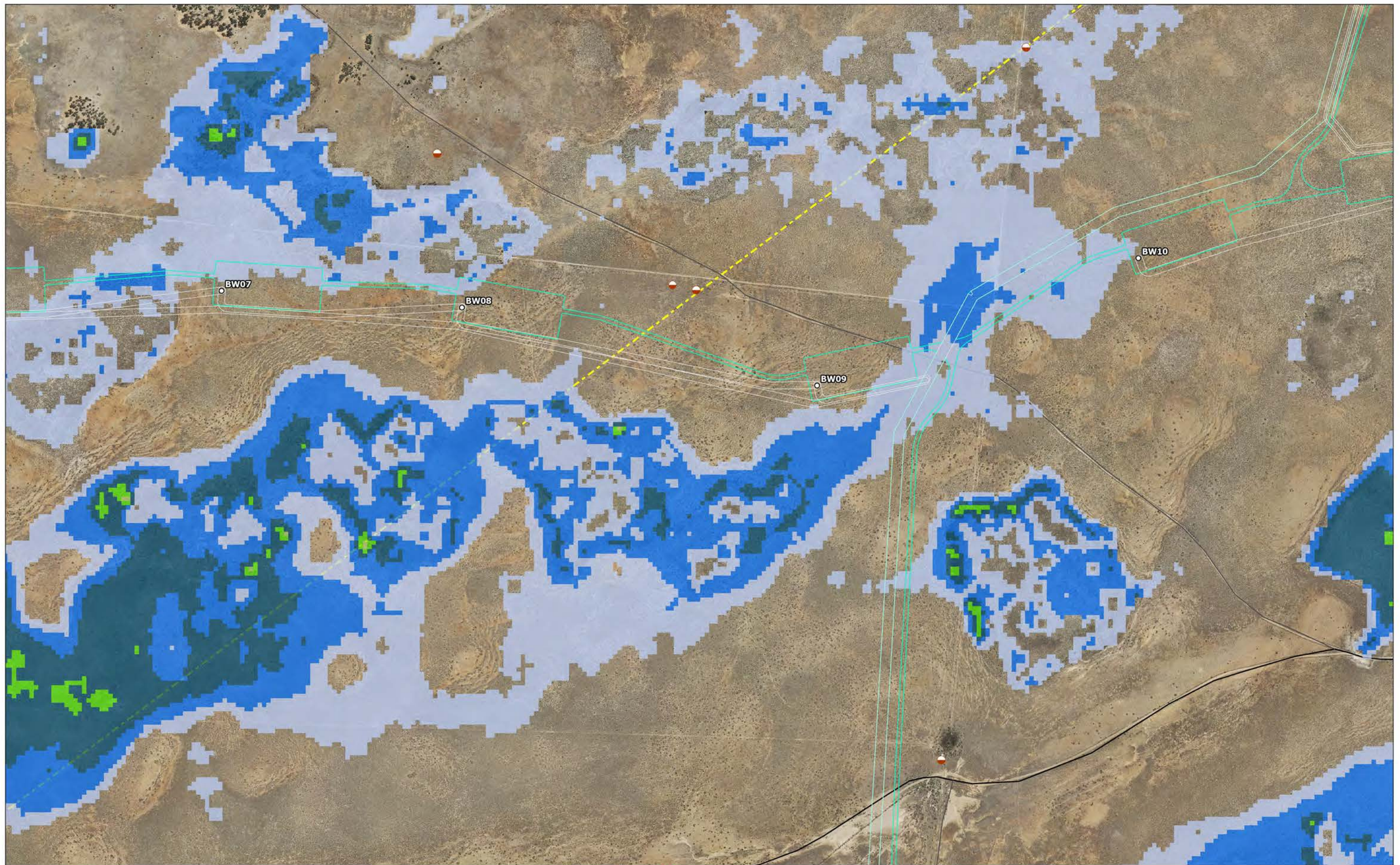
- Track-Vehicular - Watercourse - Threatened Species Record - Entities at risk of SAIL - TEC - Woodland Habitat	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00	- Development Footprint - Electrical Reticulation Envelope - Project Area - Wind Farm Layout - WTG Location		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map g6 The Plains Wind Farm EIS Engie	
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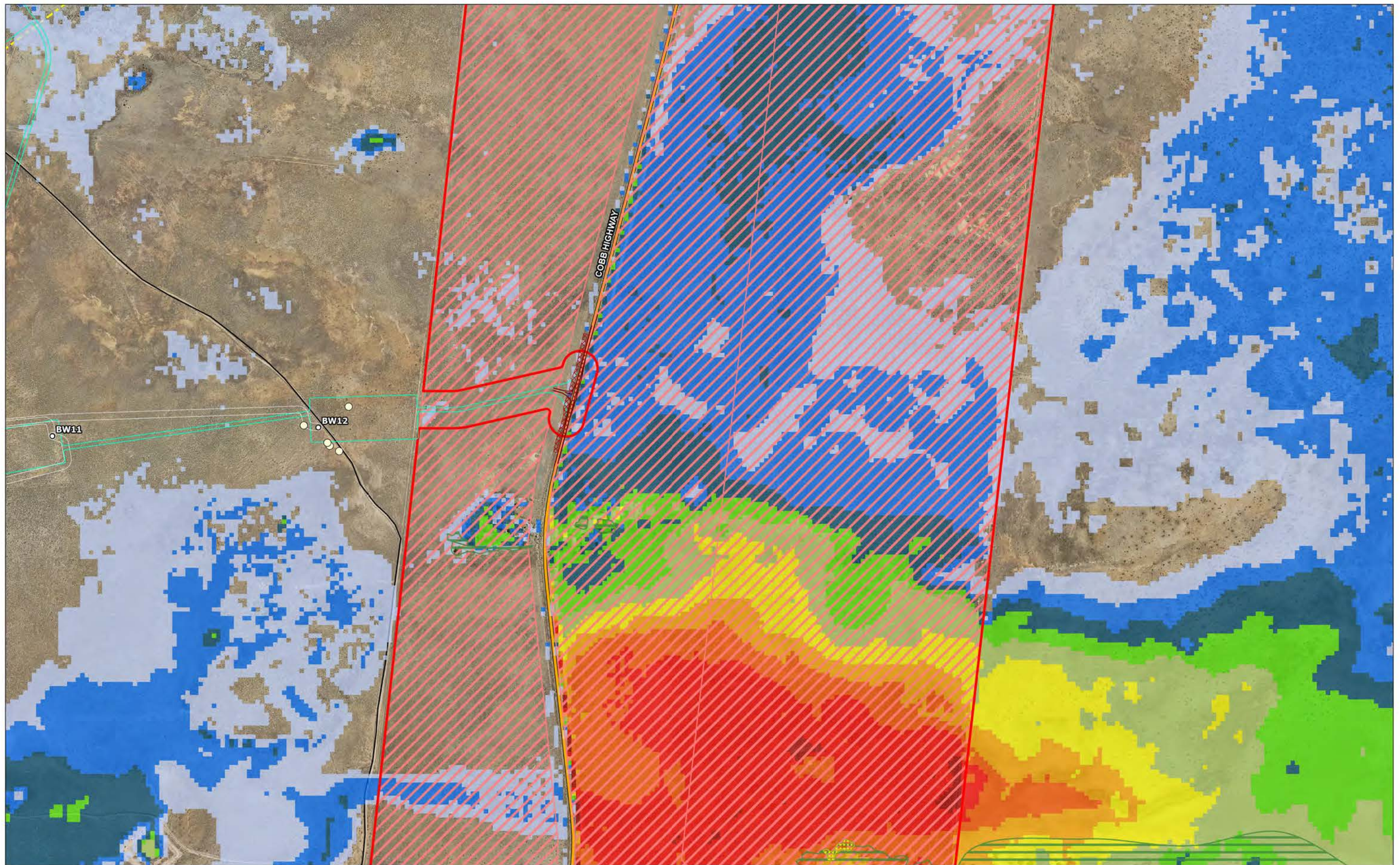
- Track-Vehicular - Watercourse - Threatened Species Record - Entities at risk of SAI - TEC - Woodland Habitat - Crown Land	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90	0.90 - 1.00 > 1.00 Wind Farm Layout - WTG Location	- Development Footprint - Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map g7 The Plains Wind Farm EIS Engie	
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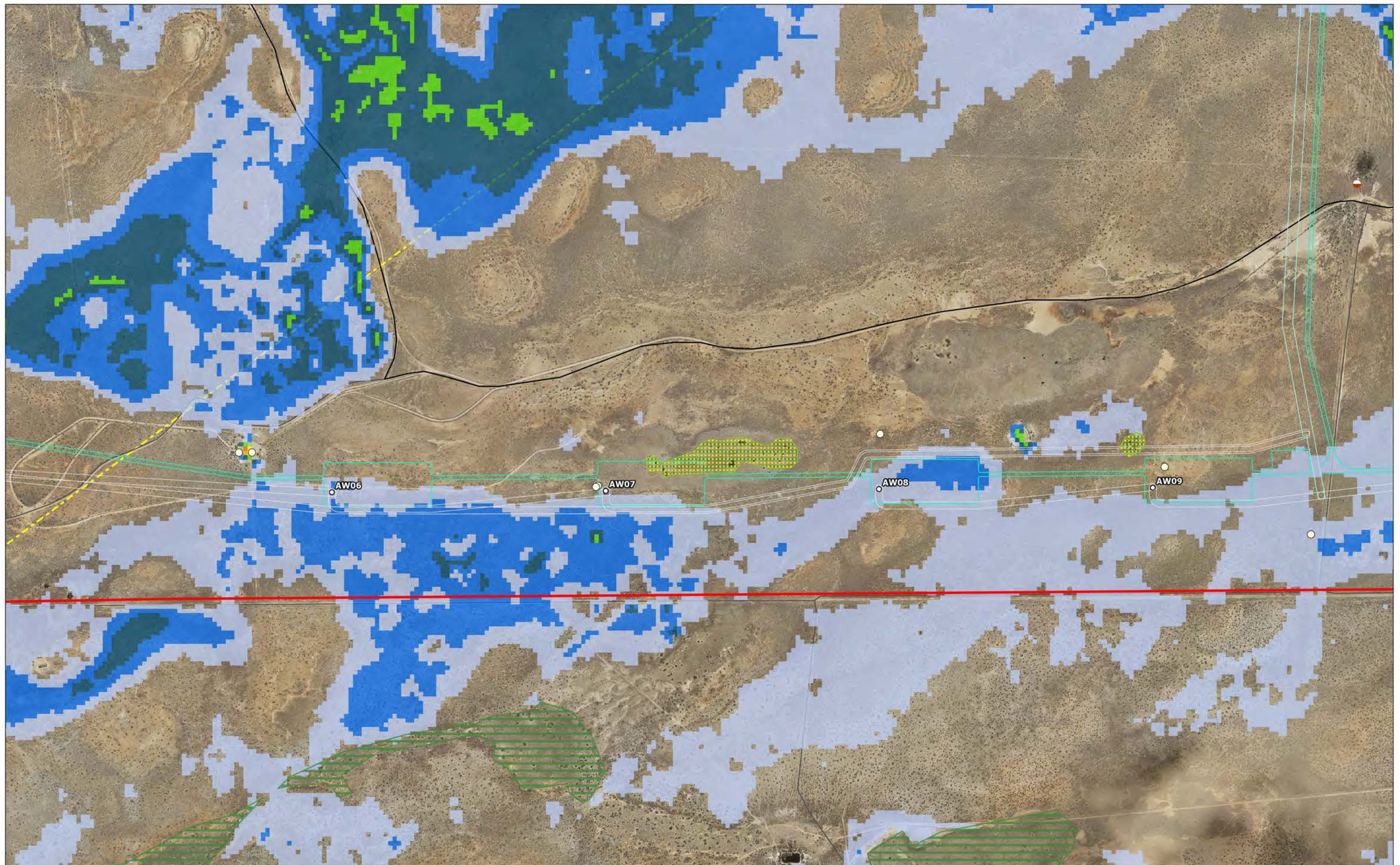
- Local Road - Track-Vehicular 220kV Transmission Line	- Threatened Species Record - Entities at risk of SAII - TEC	- Woodland Habitat 1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70	- Project Area - Wind Farm Layout - WTG Location	- Development Footprint - Electrical Reticulation Envelope	 Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map h1 The Plains Wind Farm EIS Engie 
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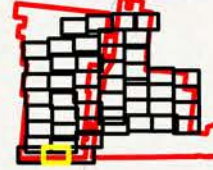


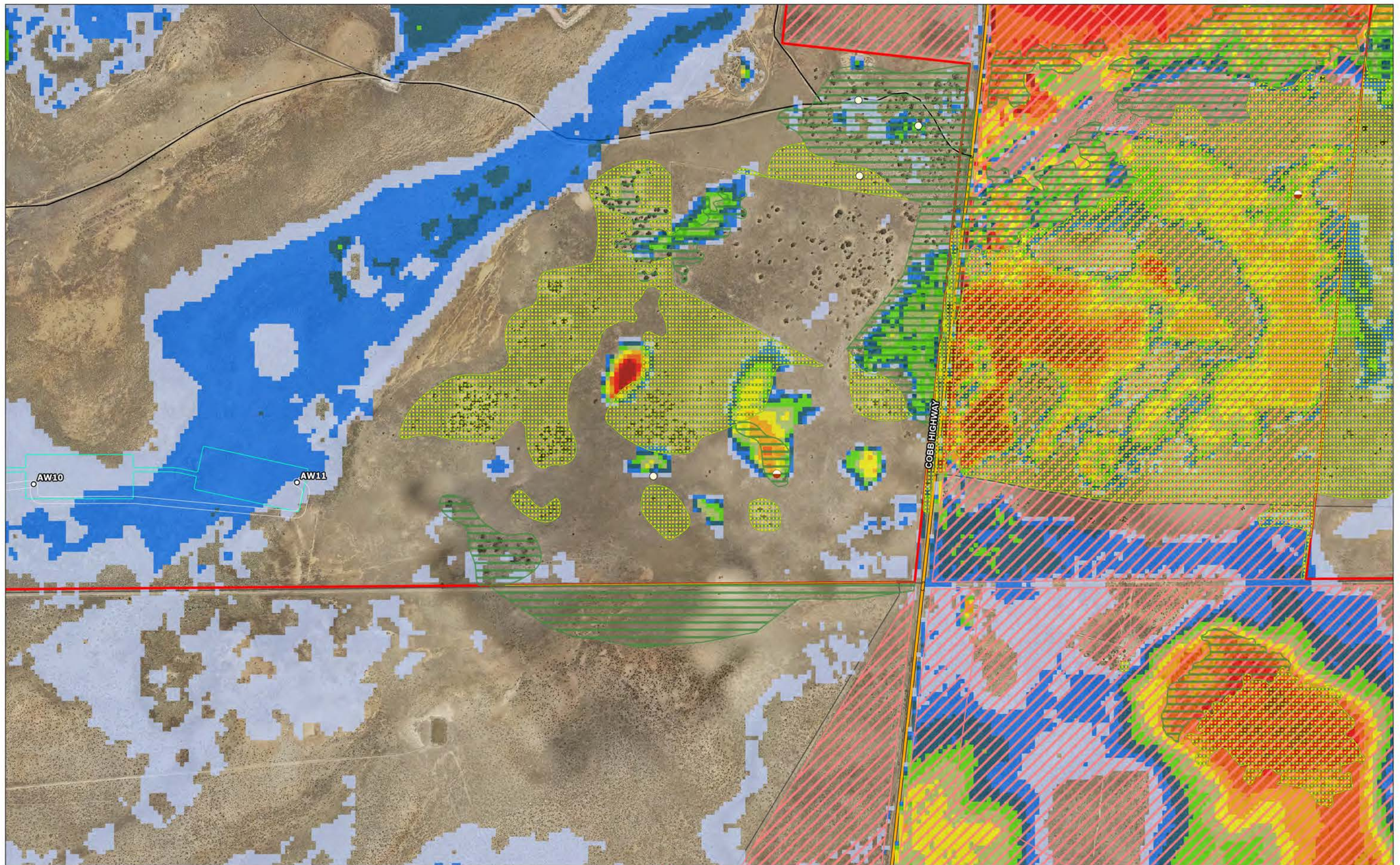
Local Road Track-Vehicular 220kV Transmission Line Threatened Species Record Stick Nest Entities at risk of SAI TEC Woodland Habitat 1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 Project Area Wind Farm Layout WTG Location Development Footprint Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map h2 The Plains Wind Farm EIS Engie
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- Highway - Local Road 220kV Transmission Line - Threatened Species Record - Entities at risk of SAI - TEC - Woodland Habitat - Crown Land	1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00	- Project Area - WTG Location - Development Footprint - Electrical Reticulation Envelope - Access Design Linework		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map h3 The Plains Wind Farm EIS Engie
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Local Road Track-Vehicular 220kV Transmission Line	Threatened Species Record Stick Nest Entities at risk of SAIL	TEC Woodland Habitat 1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70	0.70 - 0.80 0.80 - 0.90 Project Area Wind Farm Layout WTG Location	Development Footprint Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map i2 The Plains Wind Farm EIS Engie	
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- Highway - Local Road - Track-Vehicular - Threatened Species Record - Stick Nest - Entities at risk of SAIL - TEC - Woodland Habitat	- Crown Land 1% AEP Indicative Depth of Inundation (m) 0.10 - 0.20 0.20 - 0.30 0.30 - 0.40 0.40 - 0.50 0.50 - 0.60 0.60 - 0.70 0.70 - 0.80 0.80 - 0.90 0.90 - 1.00 > 1.00 - Project Area - Wind Farm Layout - WTG Location - Development Footprint - Electrical Reticulation Envelope		Coordinate System: GDA2020 MGA Zone 55 Date: 09/04/2024 Created By: MB Drawing Size: A3 0 200 400m 1:10,000	Appendix F - Detailed Constrained Mapping. Map i3 The Plains Wind Farm EIS Engie
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