

Appendix G Photomontages

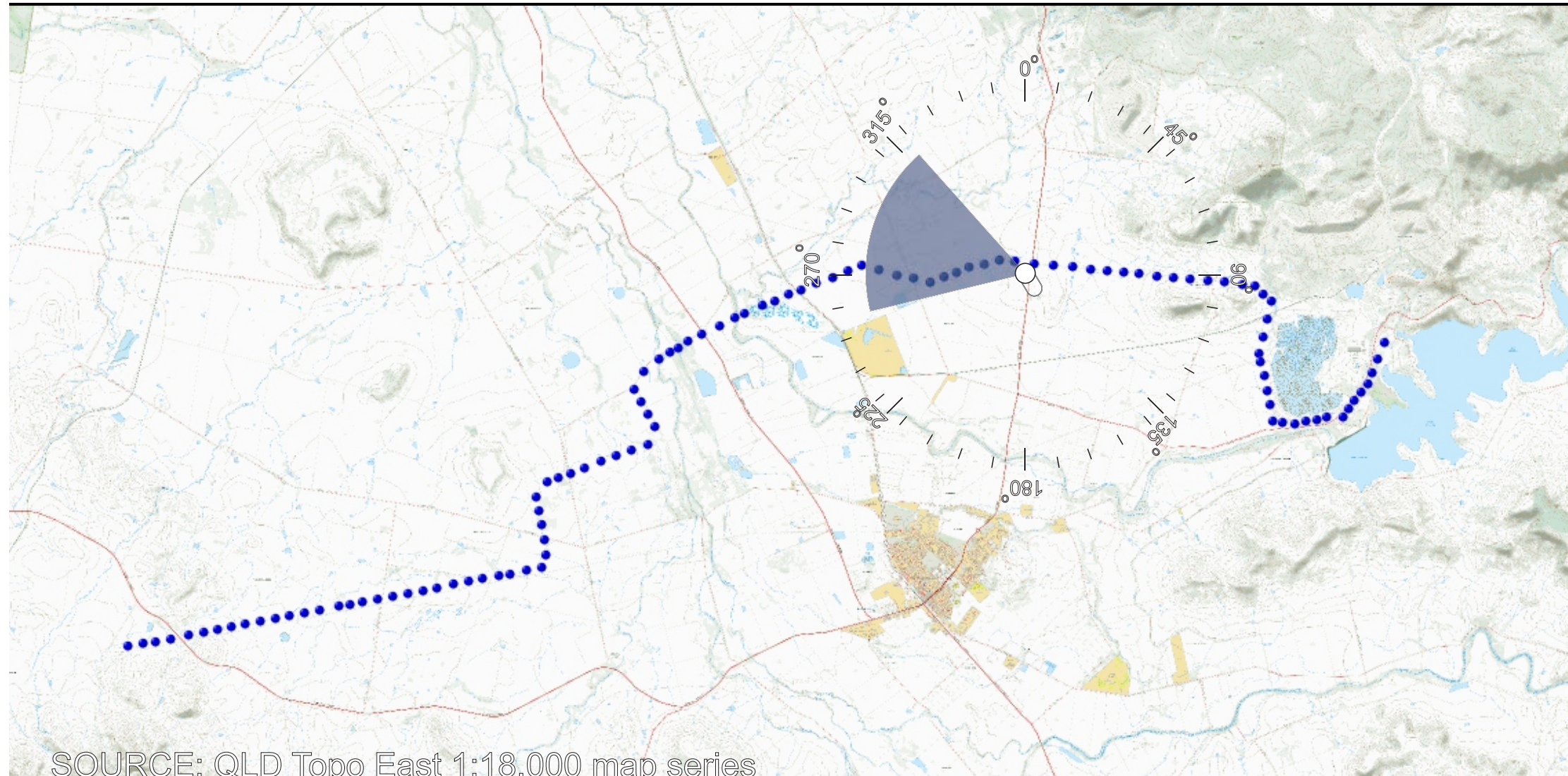
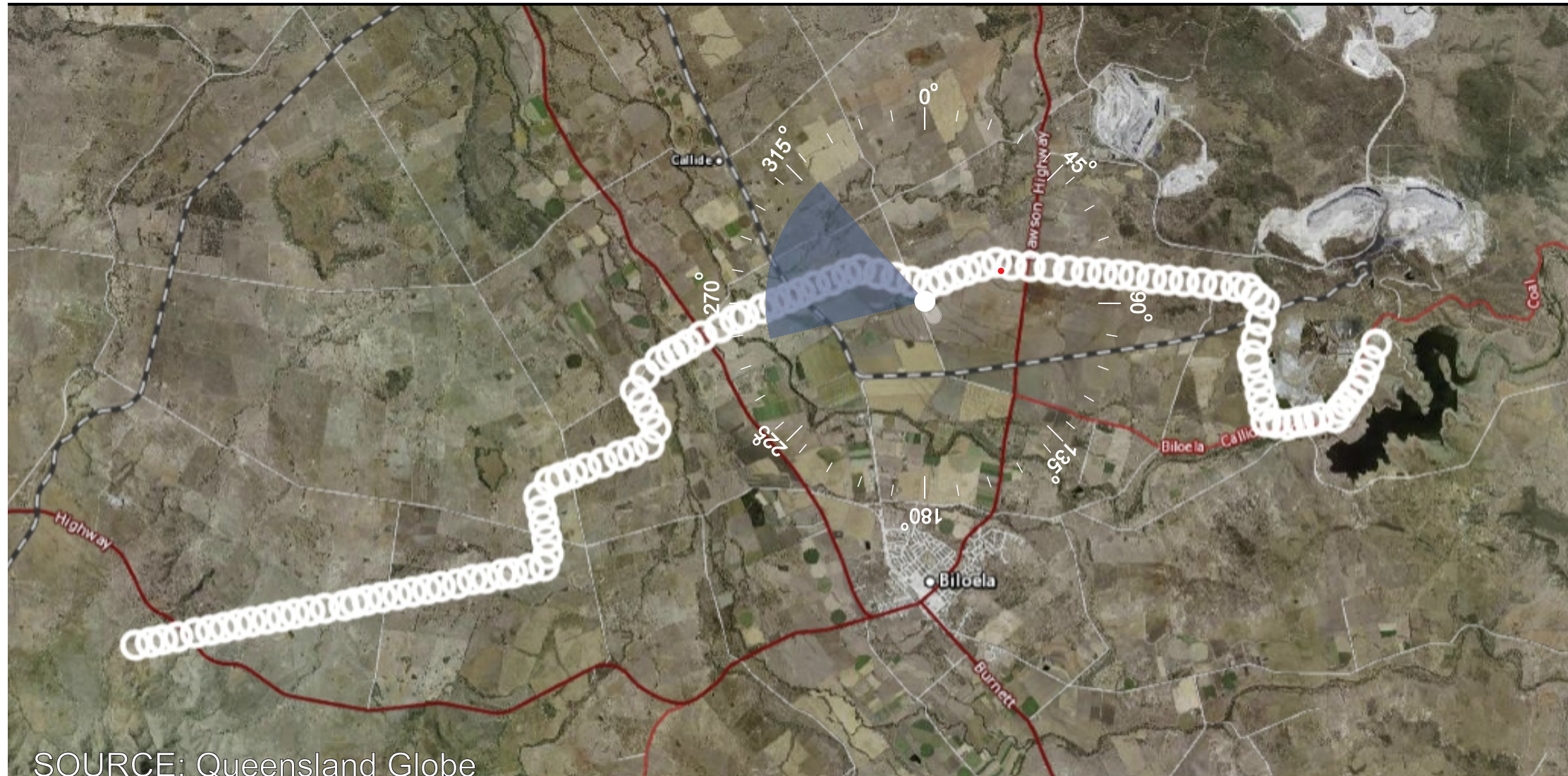




Existing view

LANDFORM ARCHITECTS

E: hayden@landformarchitects.com.au
P: 0438 677 175



Project	BRWF Transmission Line	
Project No:	PJ 0053	
Date:	14.08.2023	
Photography Information		
LAYOUT	BRange Wind Farm_Proposed Alignment_3D.dwg	
CAMERA	NIKON D850	
LENS	60mm	
GPS	56J, 250179.50 m E, 7306735.79 m S	
DATE	11/08/2023	

2

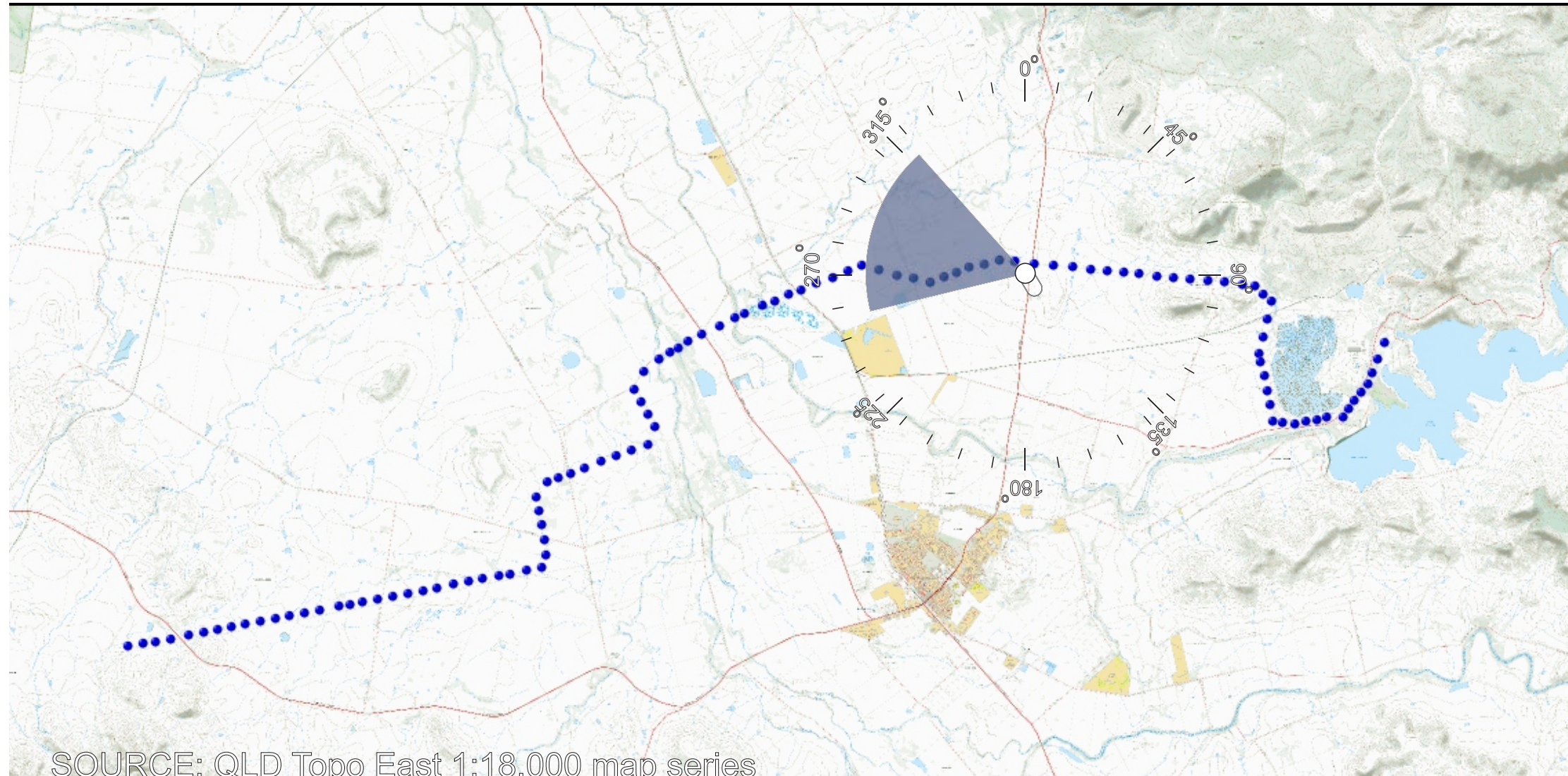
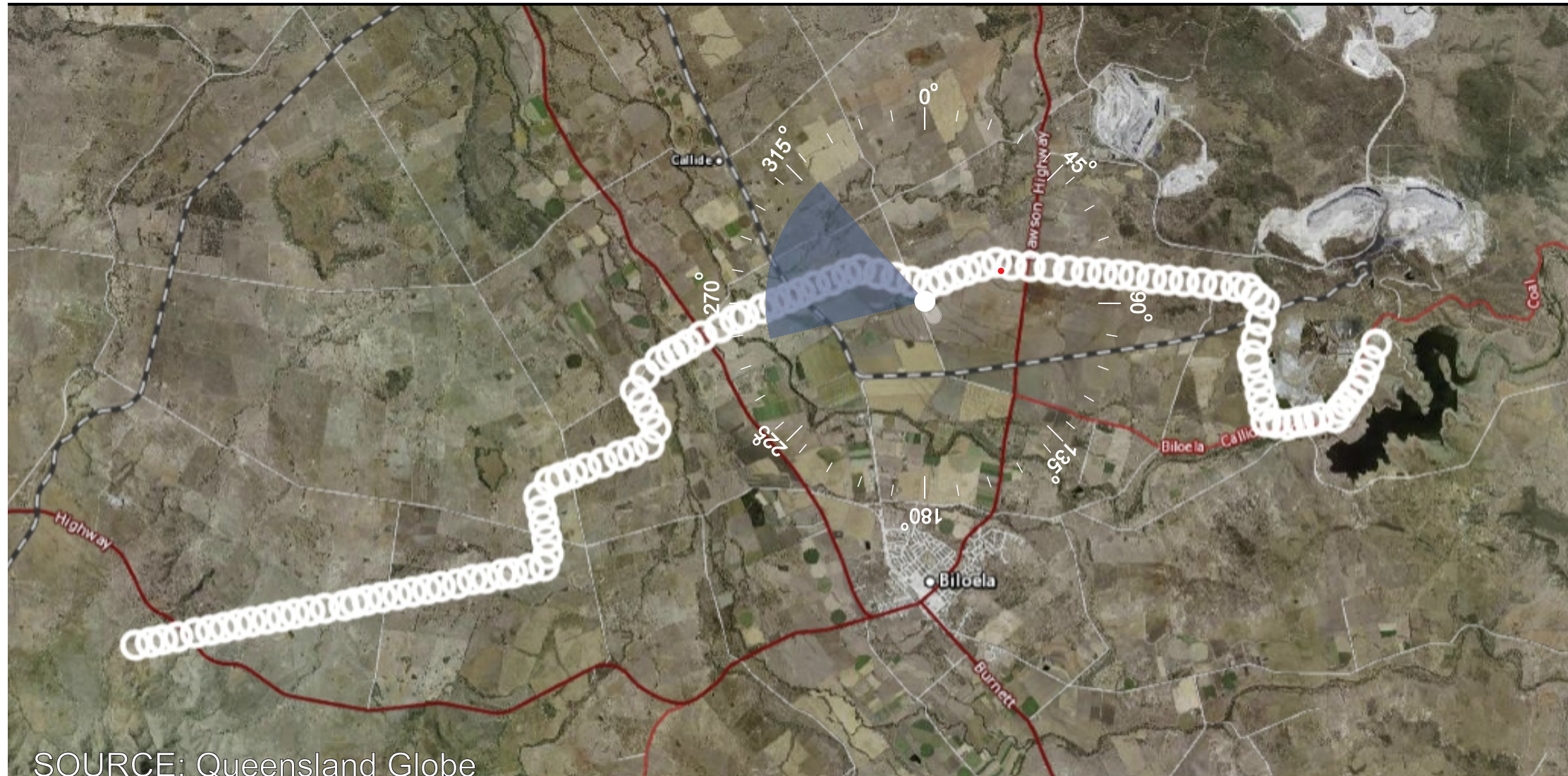


Photomontage

L
A
N
D
F
O
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M

ARCHITECTS

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P: 0438 677 175



Project

BRWF Transmission Line

Project No:

PJ 0053

Date:

14.08.2023

Photography Information

LAYOUT

BRRange Wind Farm_Proposed Alignment_3D.dwg

CAMERA

NIKON D850

LENS

60mm

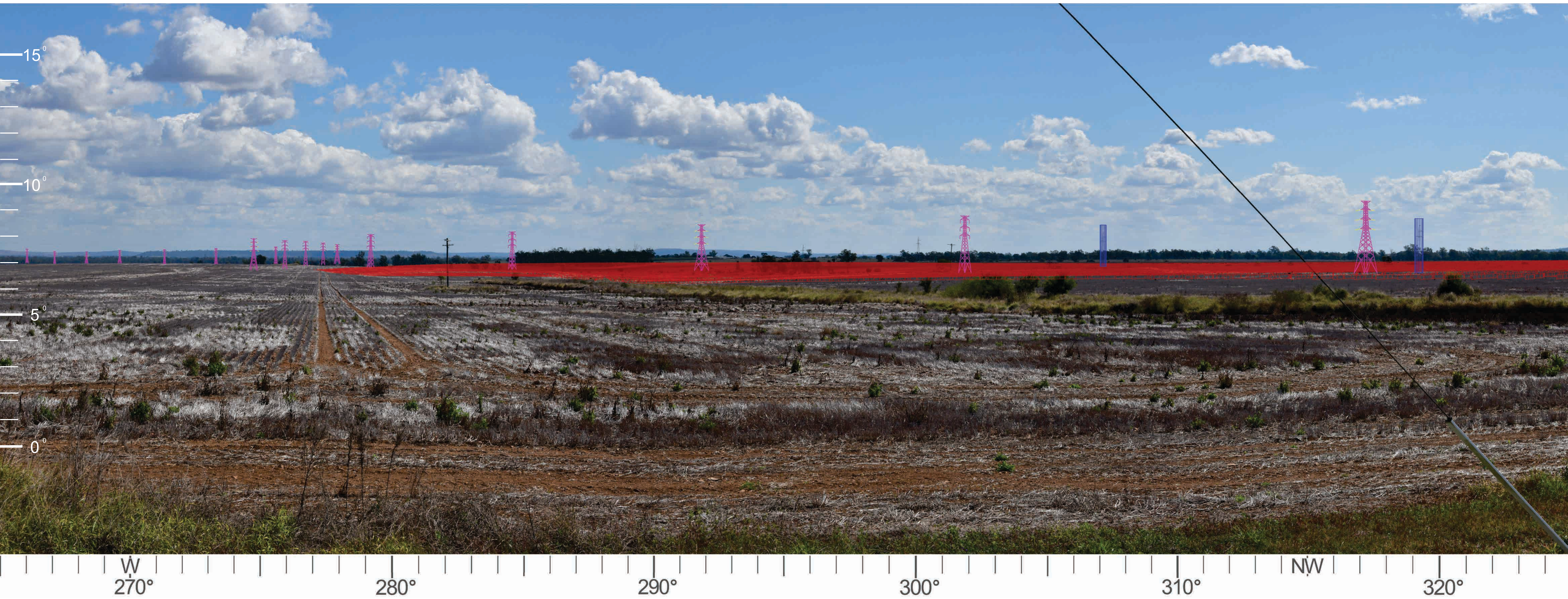
GPS

56J, 250179.50 m E, 7306735.79 m S

DATE

11/08/2023

3

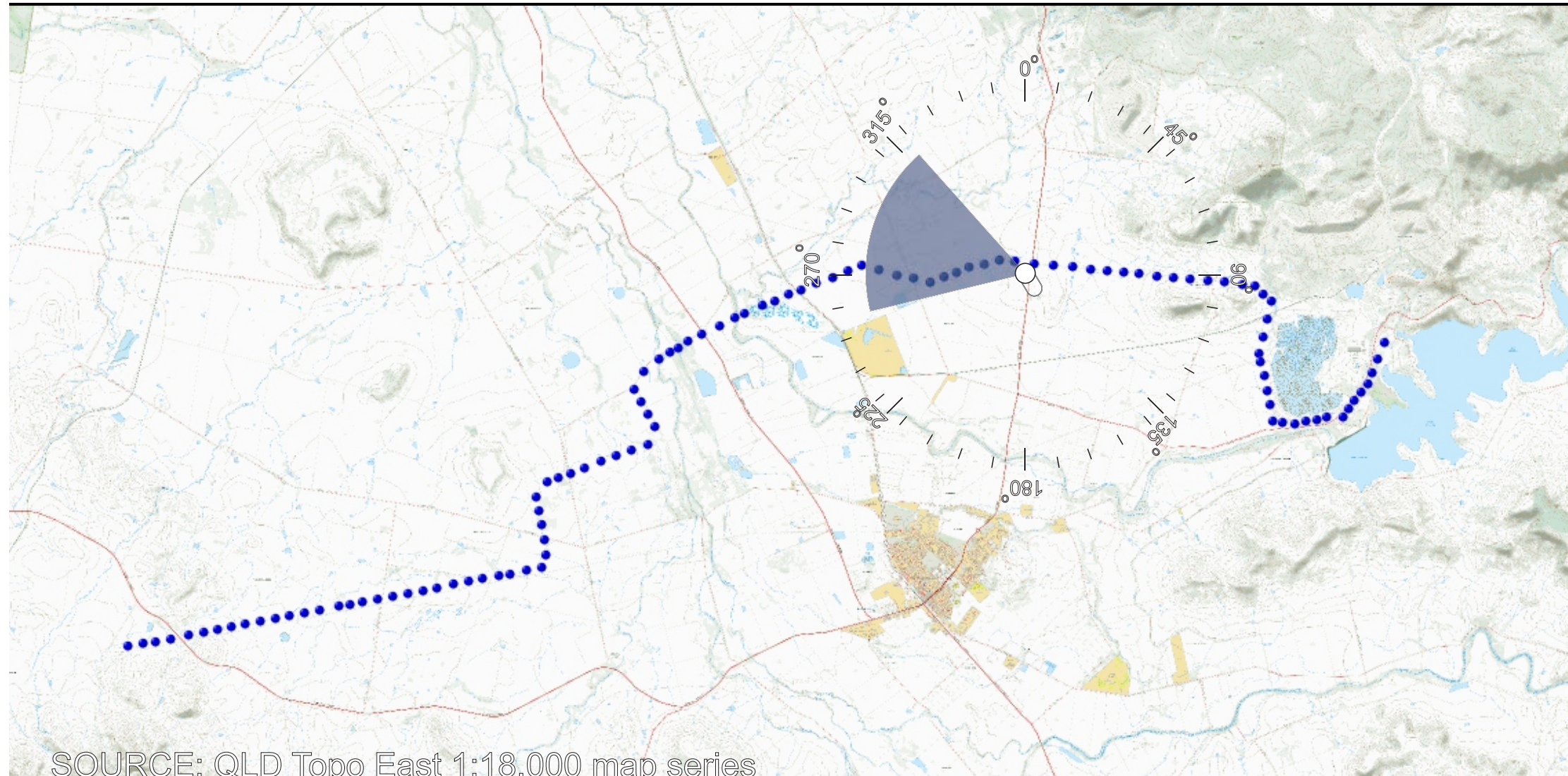
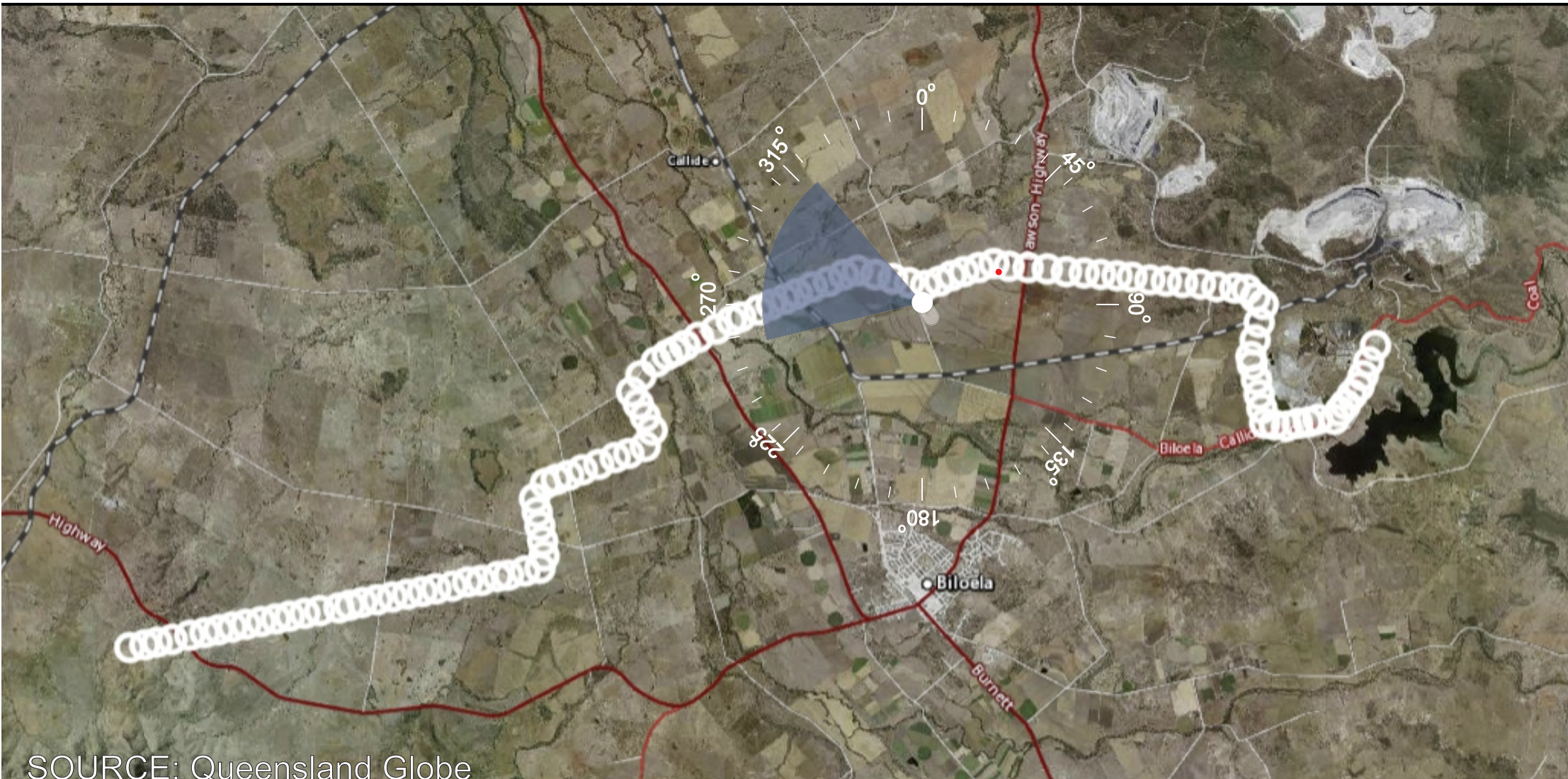


Wireframe

L
A
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M

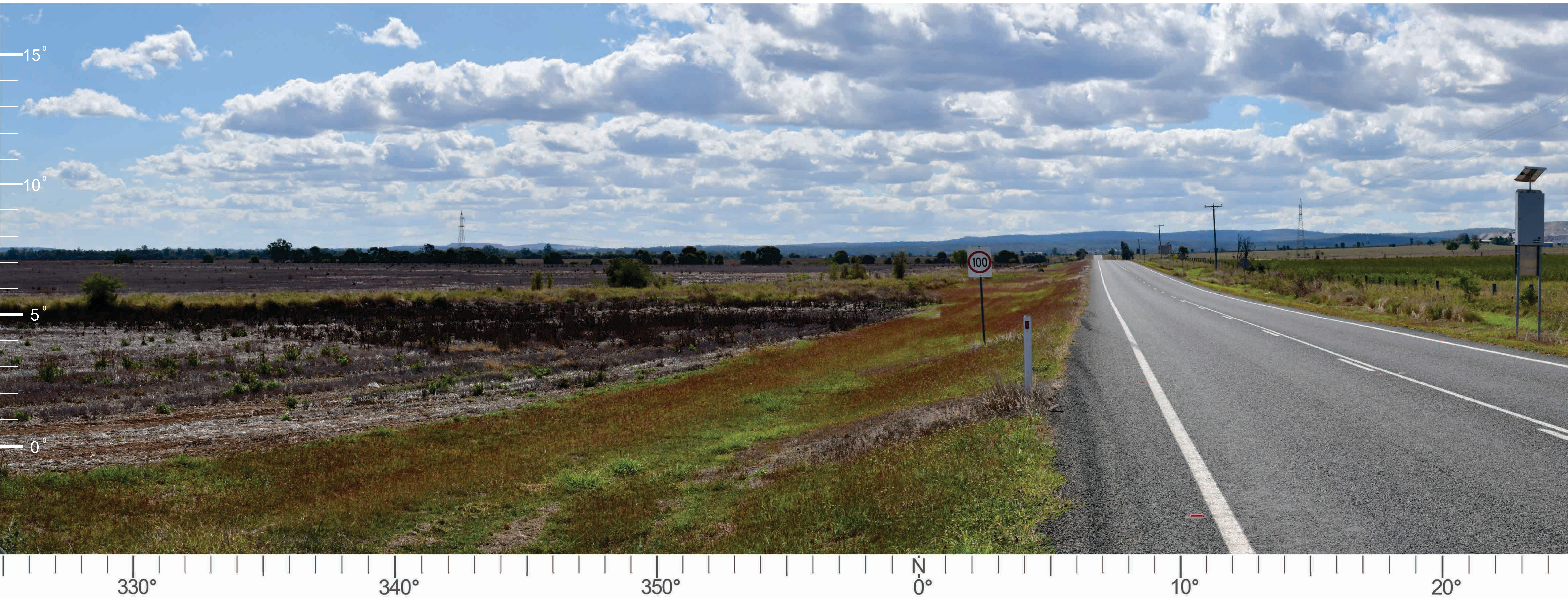
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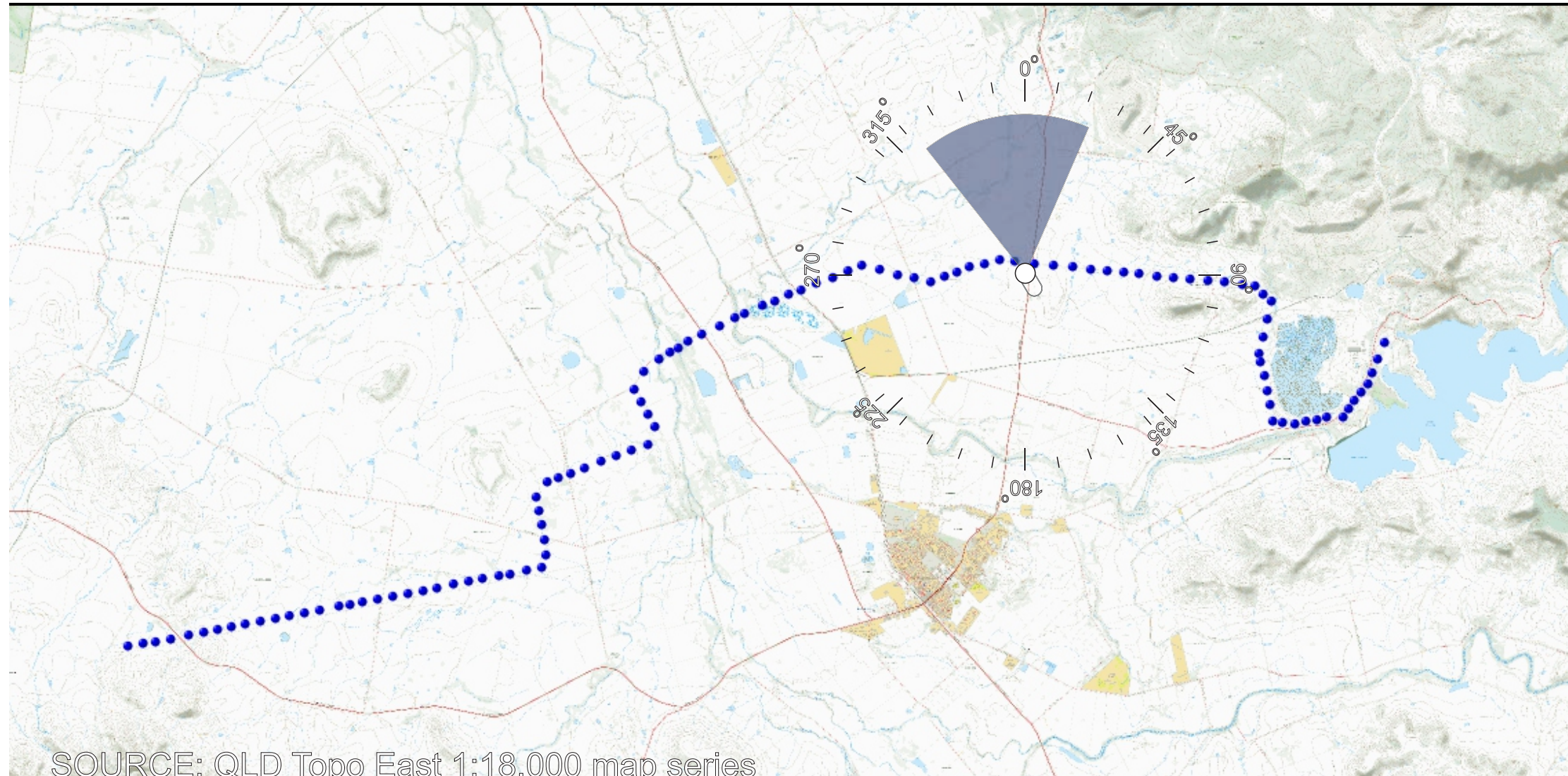
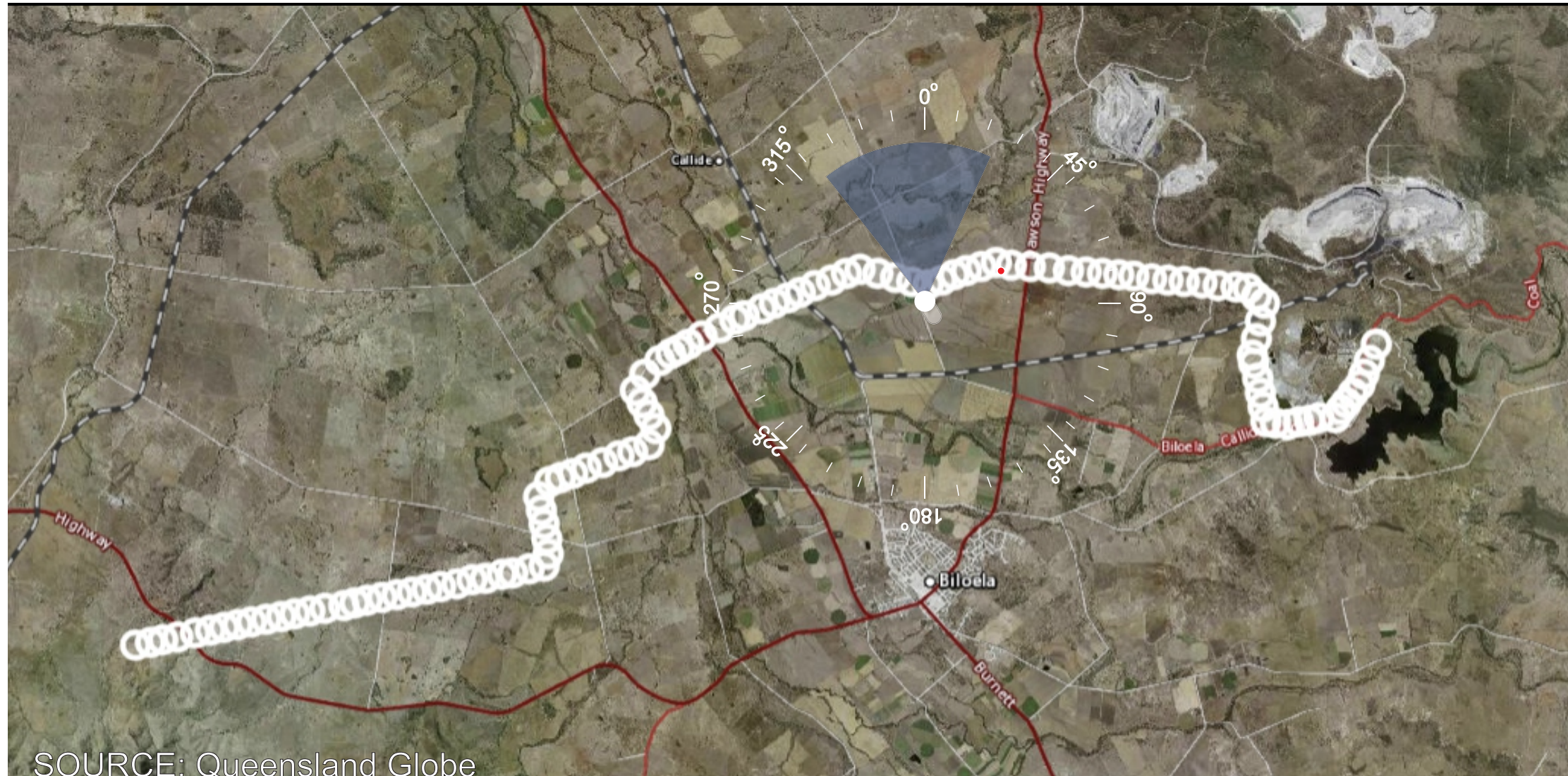
4



Existing view

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Project

BRWF Transmission Line

Project No:

PJ 0053

Date:

14.08.2023

Photography Information

LAYOUT

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CAMERA

NIKON D850

LENS

60mm

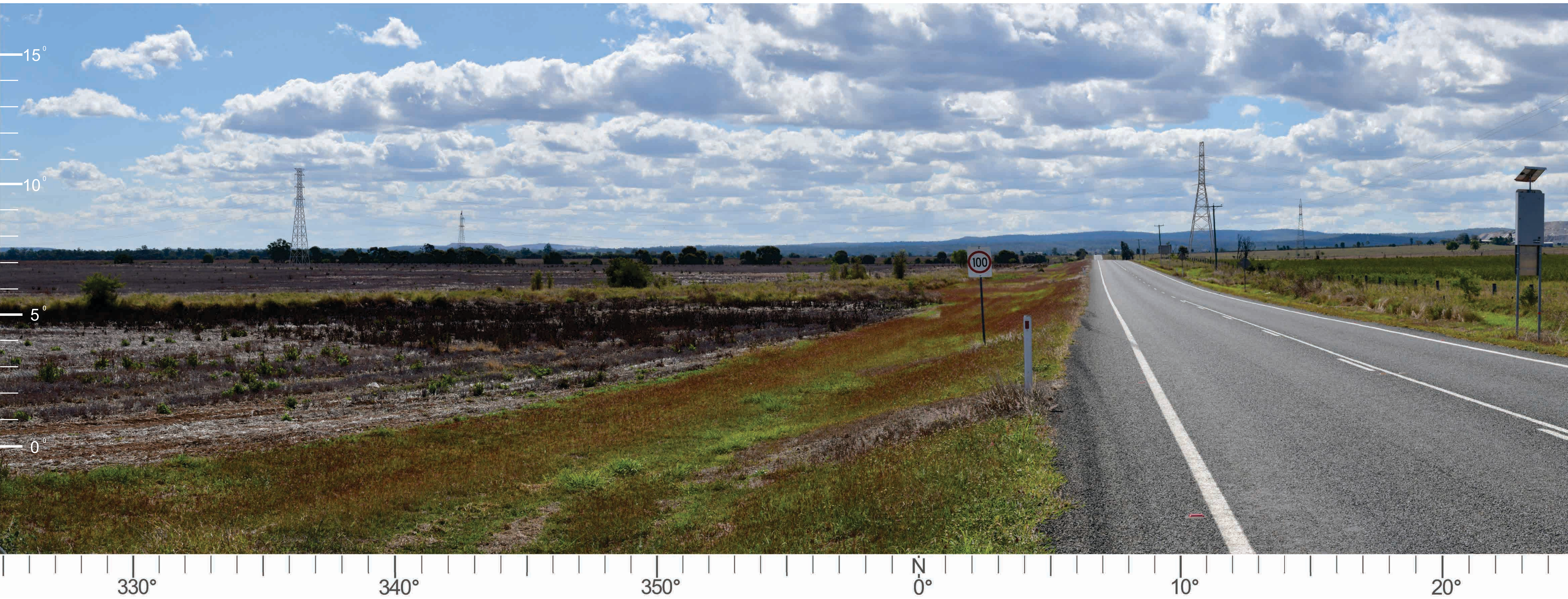
GPS

56J, 250179.50 m E, 7306735.79 m S

DATE

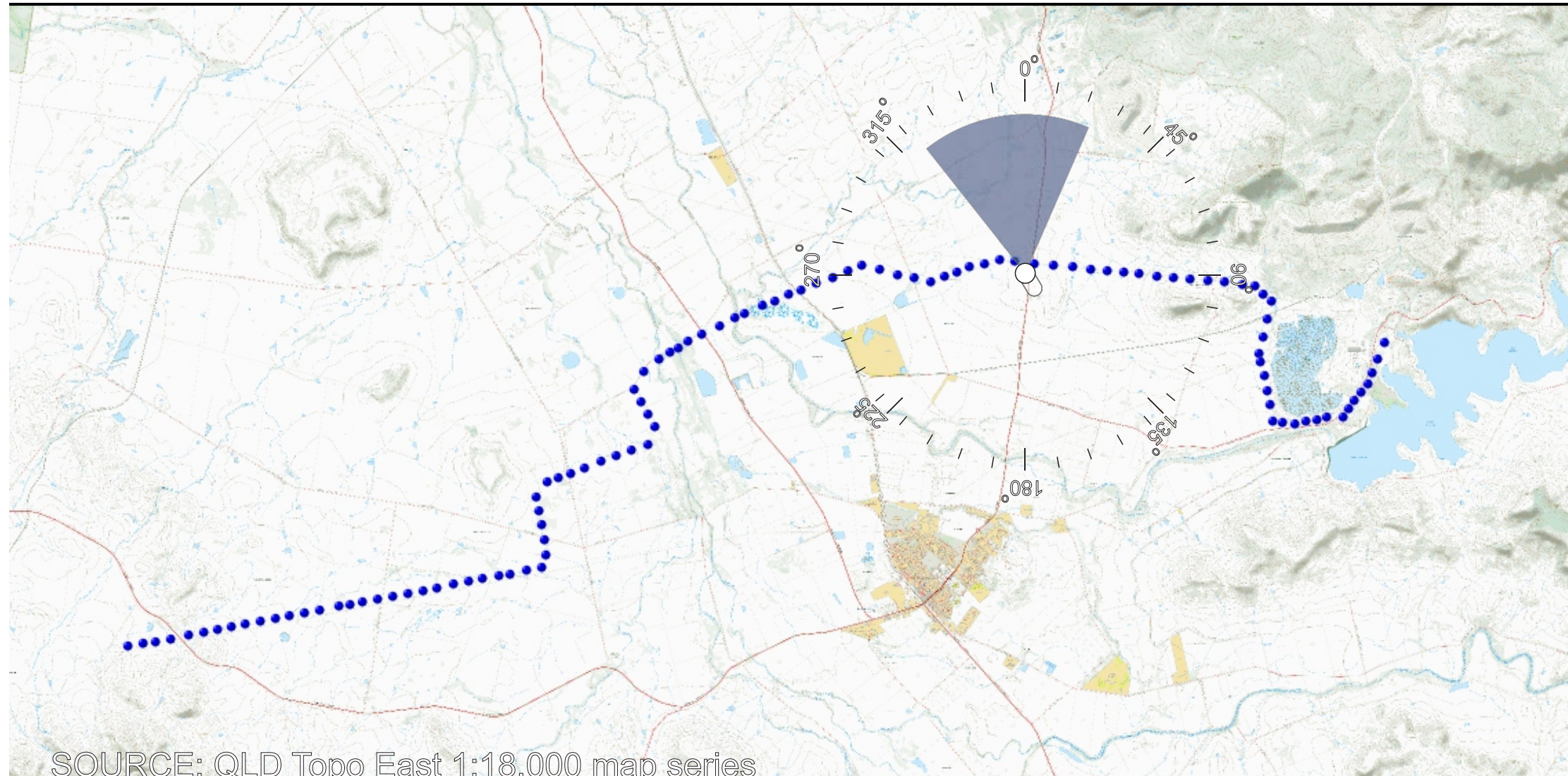
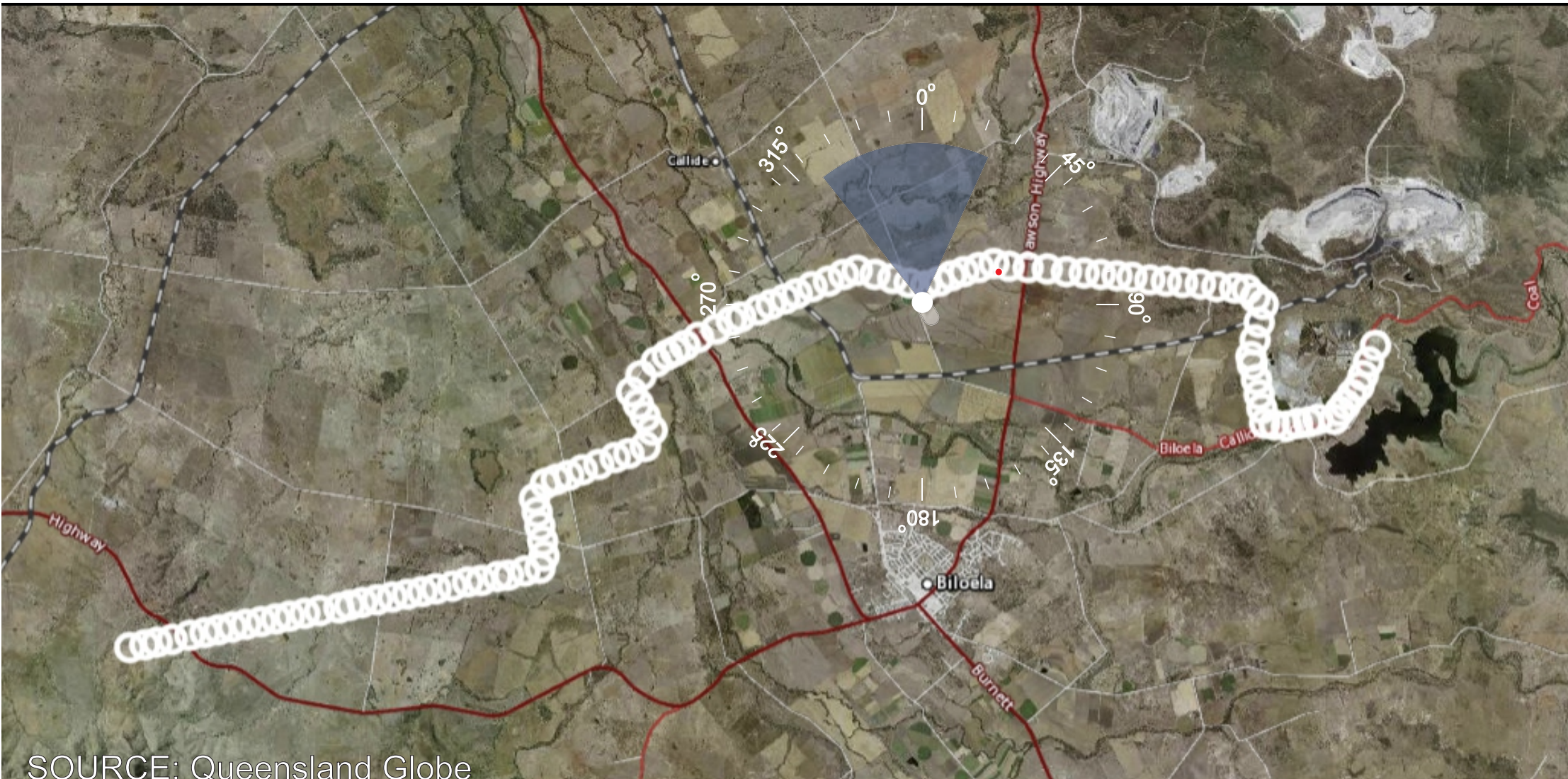
11/08/2023

5



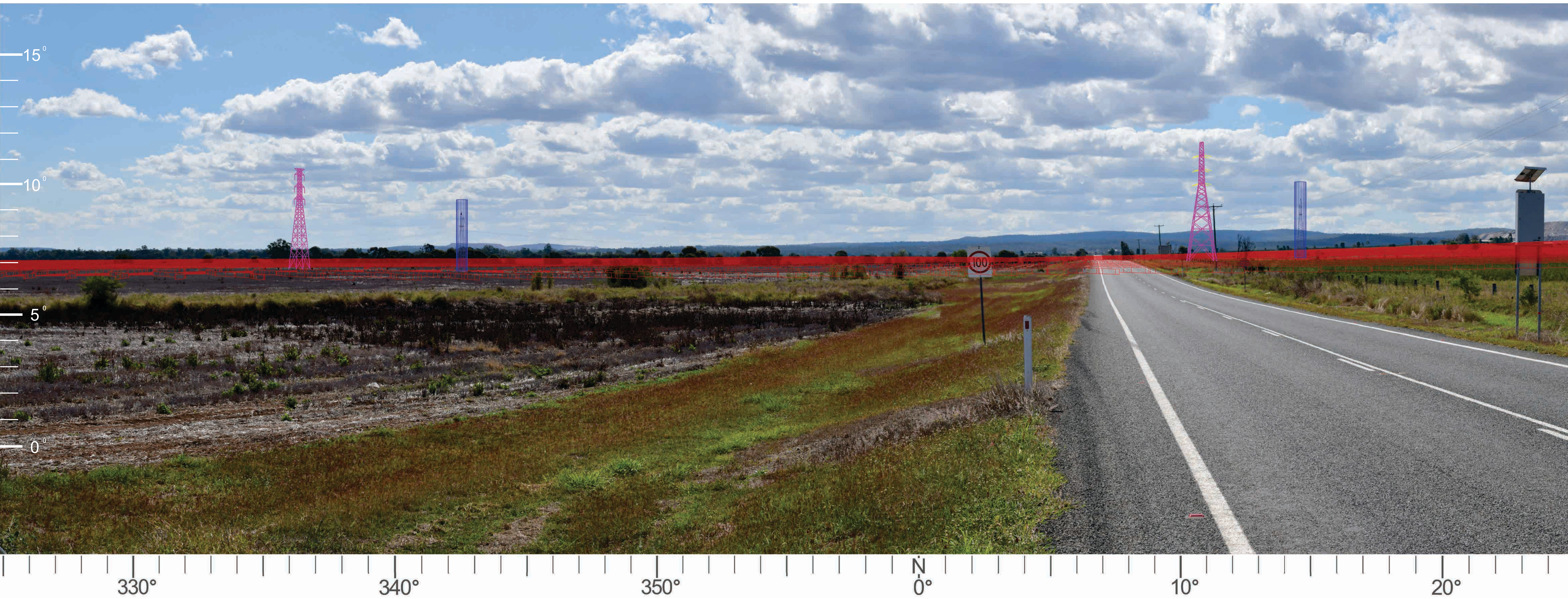
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Wireframe

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Project

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Project No:

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Date:

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LAYOUT

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CAMERA

NIKON D850

LENS

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GPS

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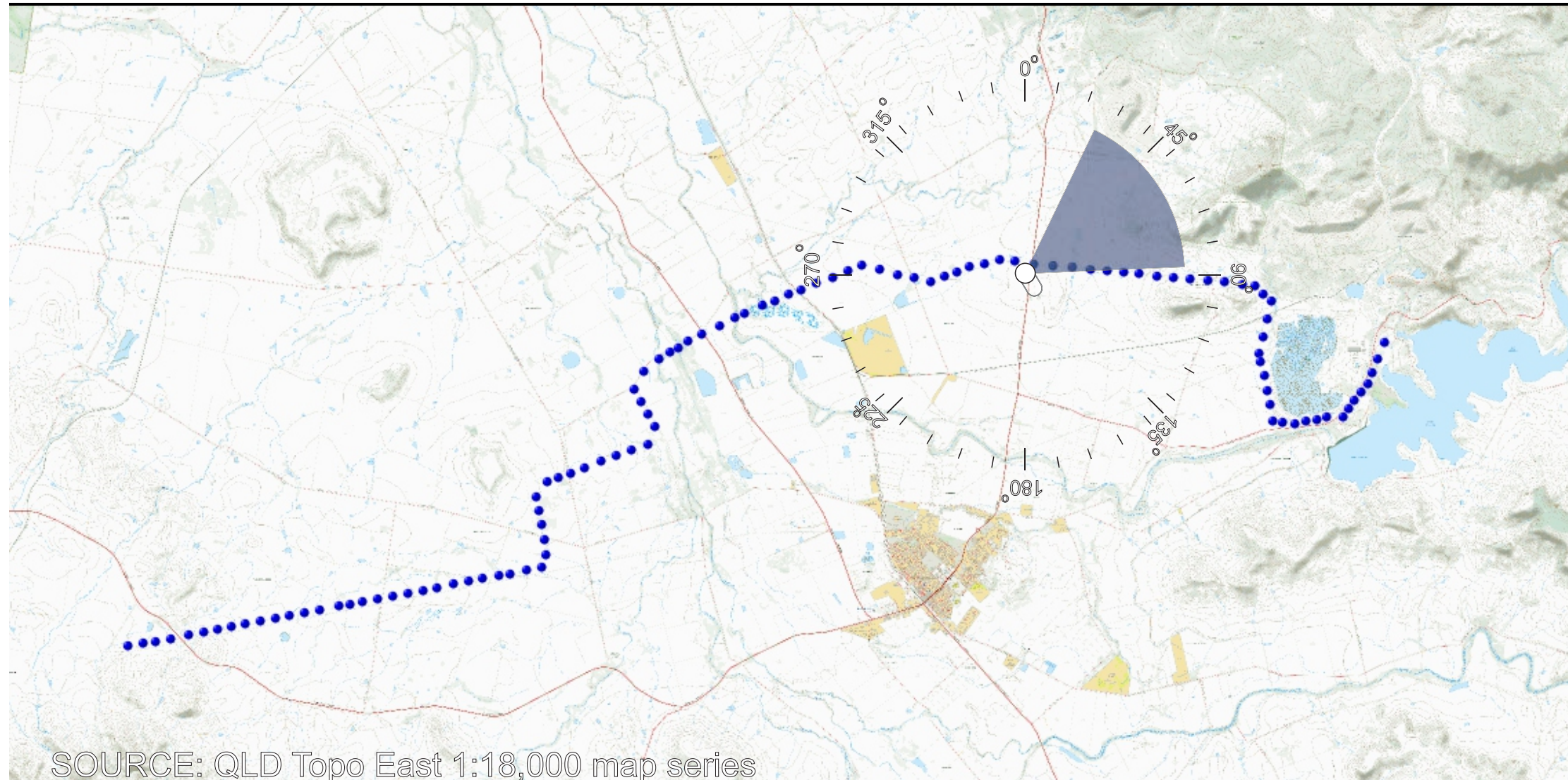
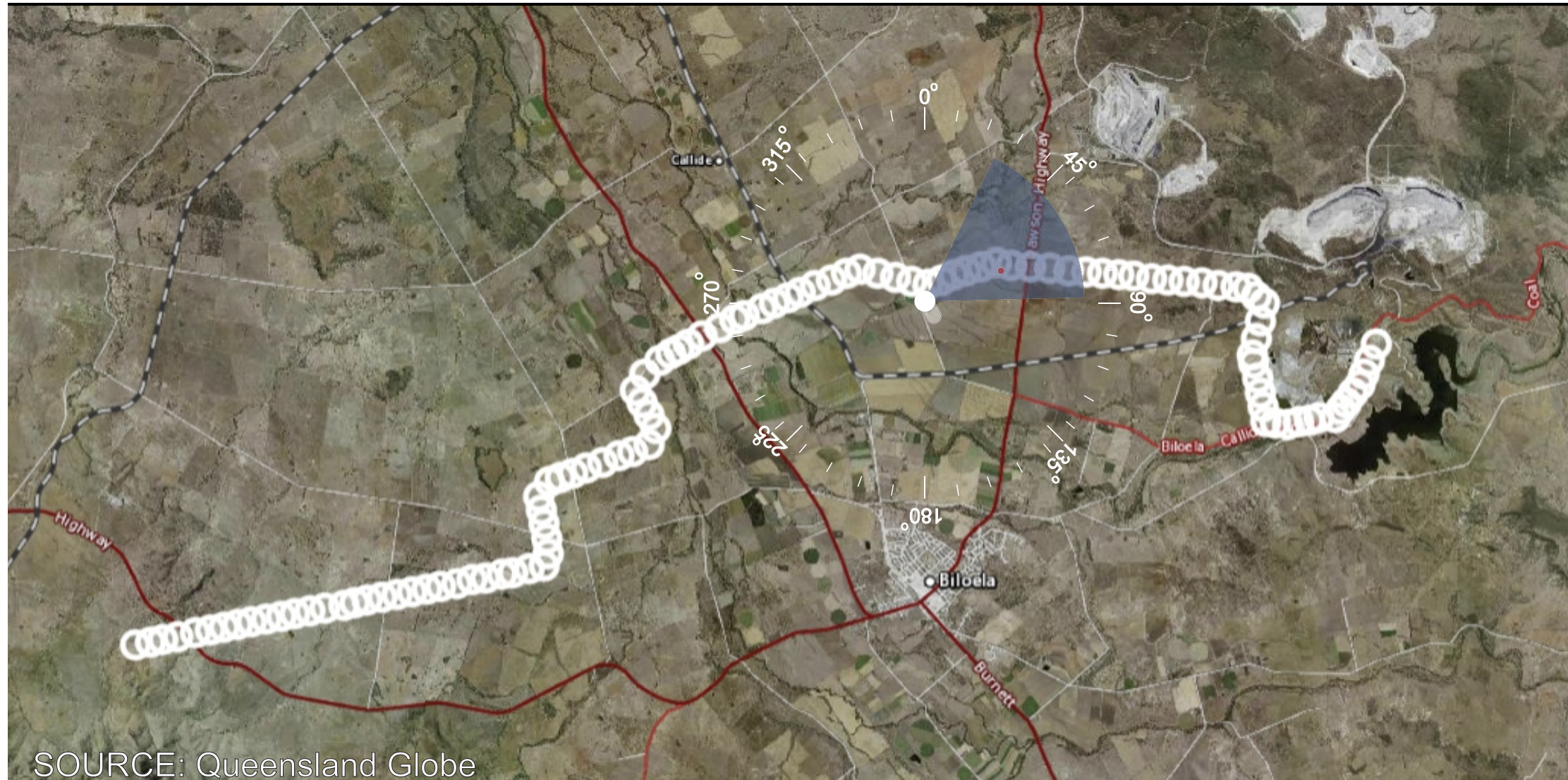
7



Existing view

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Photomontage

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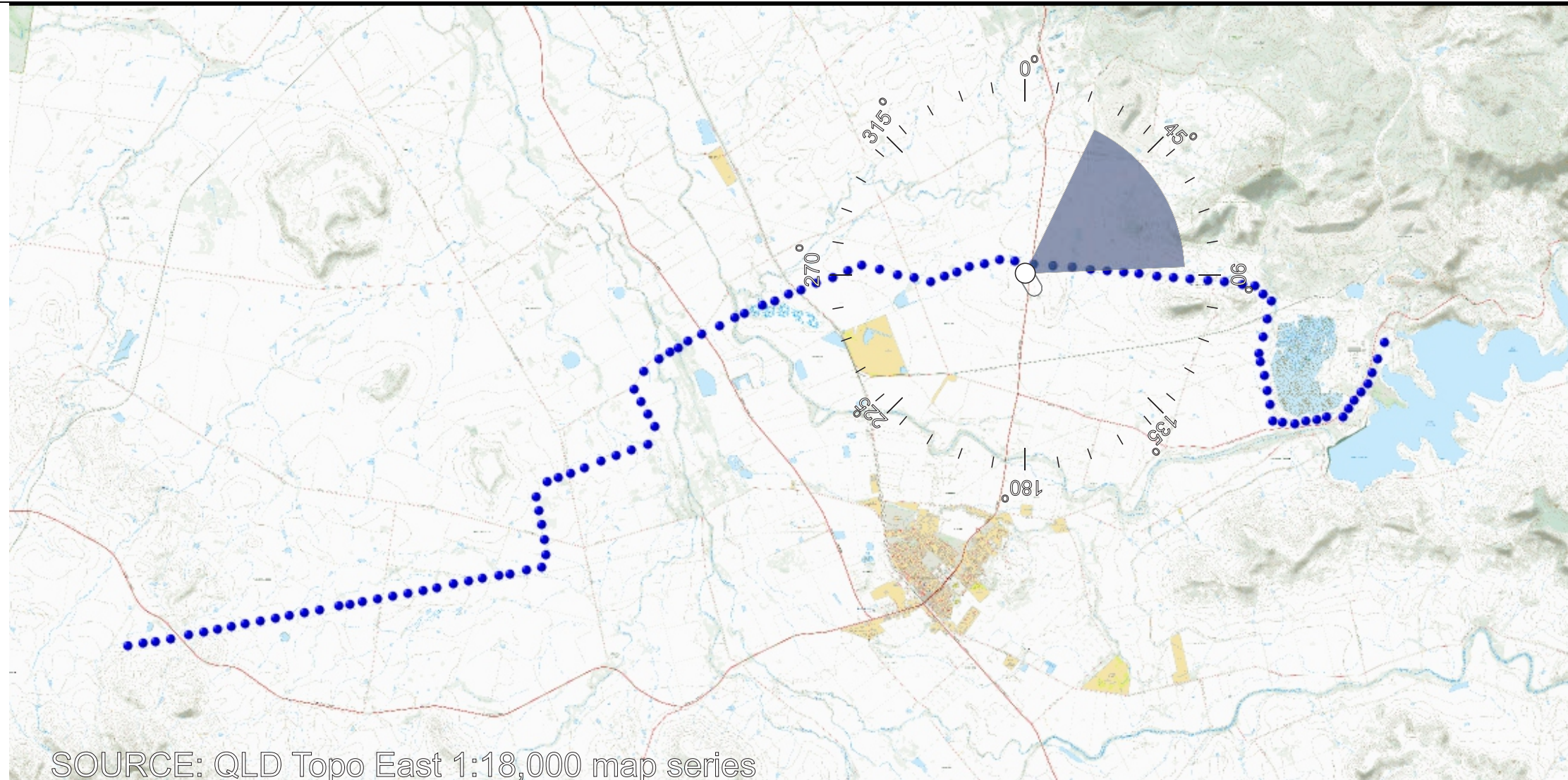
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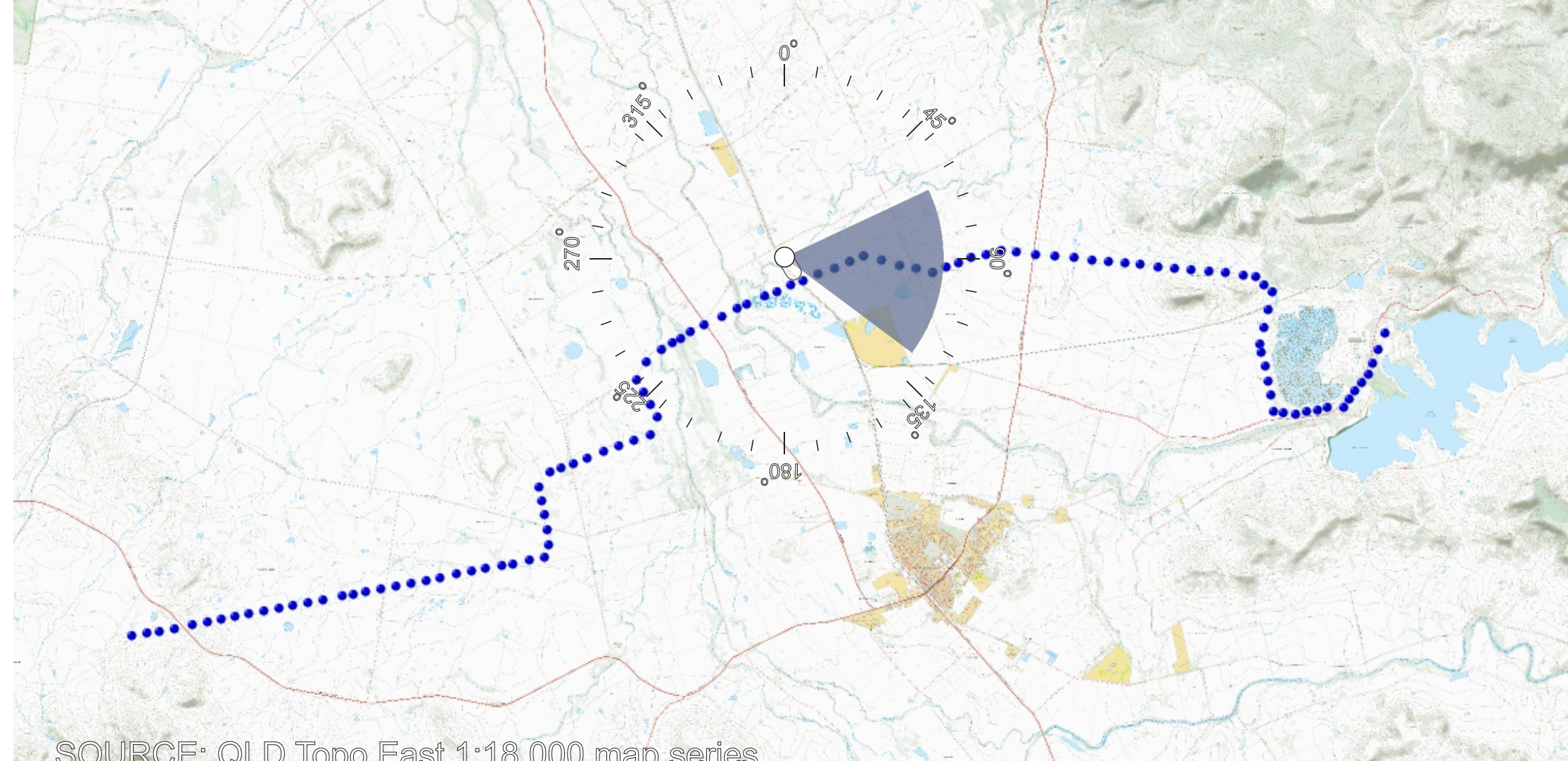
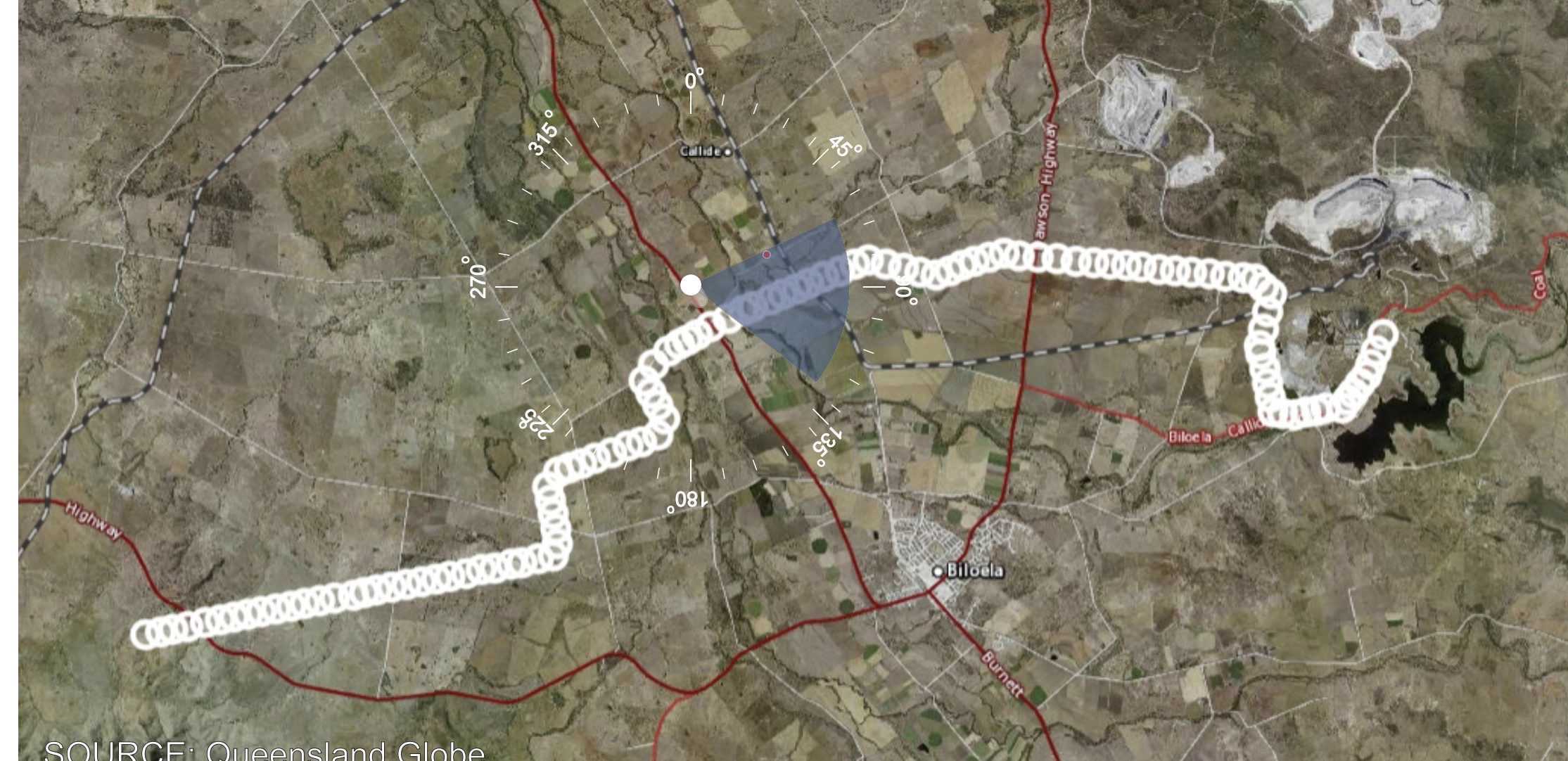
10





LANDFORM
ARCHITECTS

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Date:	14.08.2023	
Photography Information		
LAYOUT	BRange Wind Farm_Proposed Alignment_3D.dwg	
CAMERA	NIKON D850	
LENS	60mm	
GPS	56J, 241785.80 m E, 7305847.26 m S	
DATE	11/08/2023	

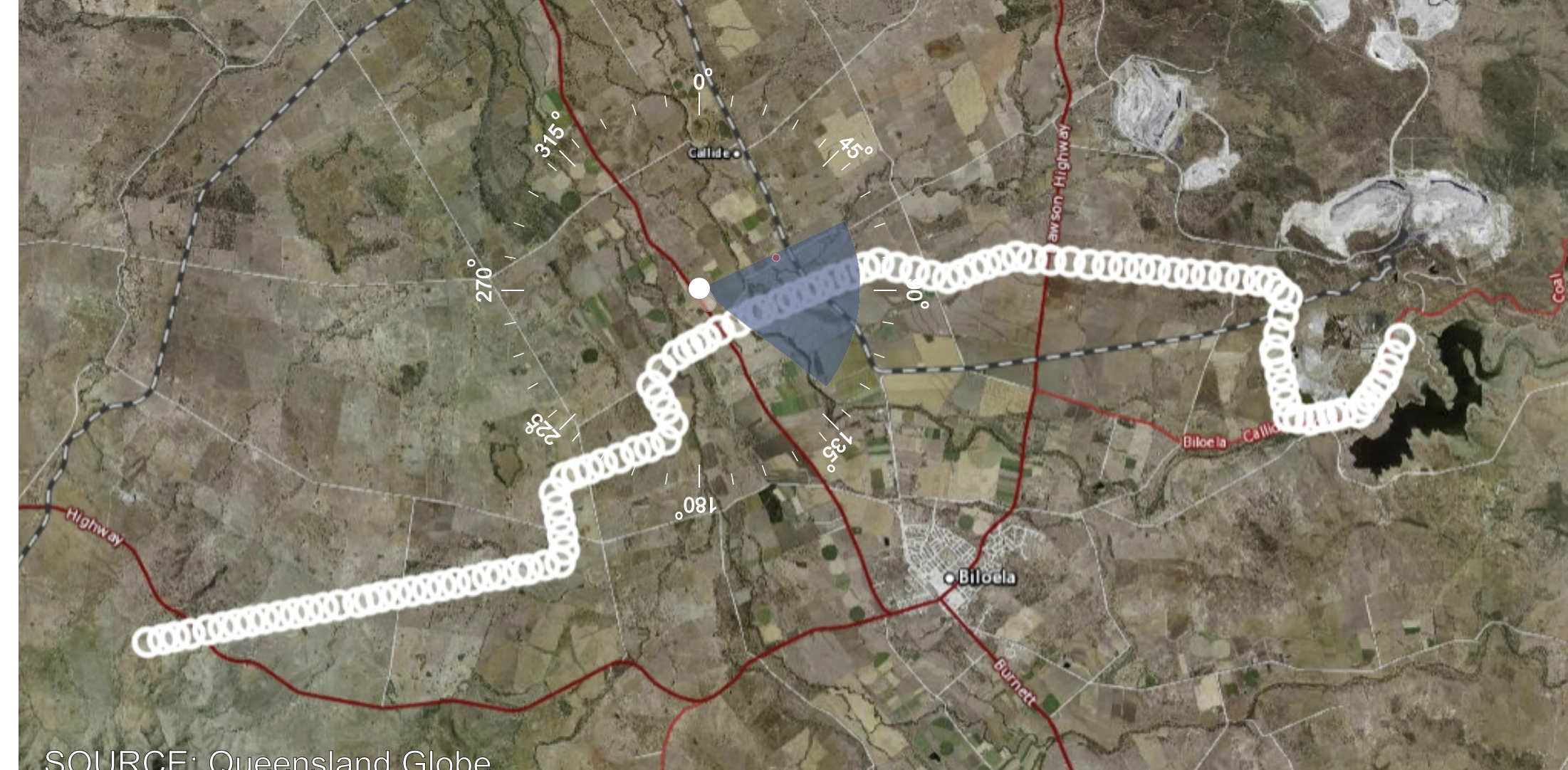
15°
10°
5°
0°

Photomontage

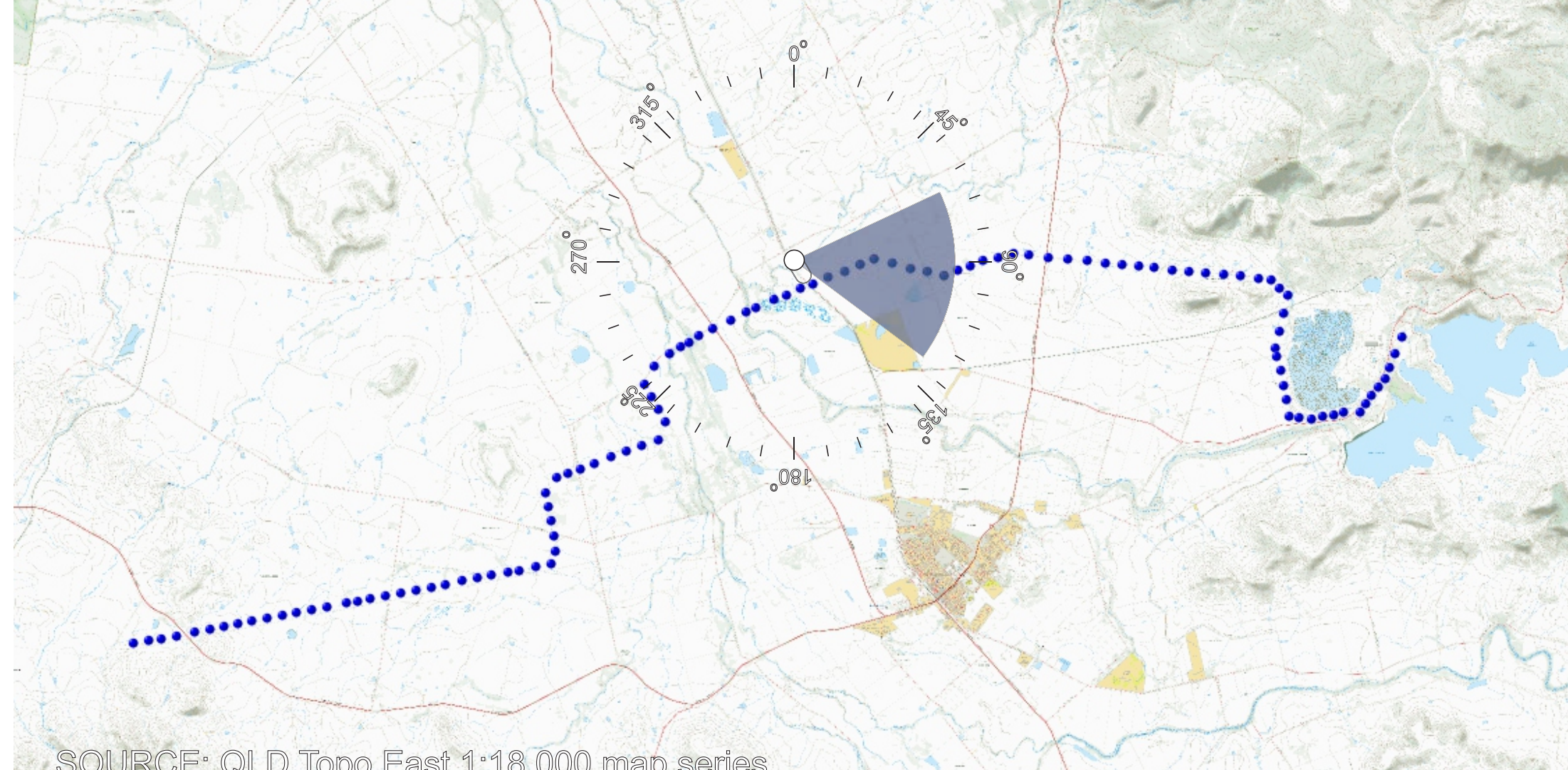
70° 80° 90° 100° 110° 120°

LANDFORM ARCHITECTS

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SOURCE: Queensland Globe



SOURCE: QLD Topo East 1:10,000 map series

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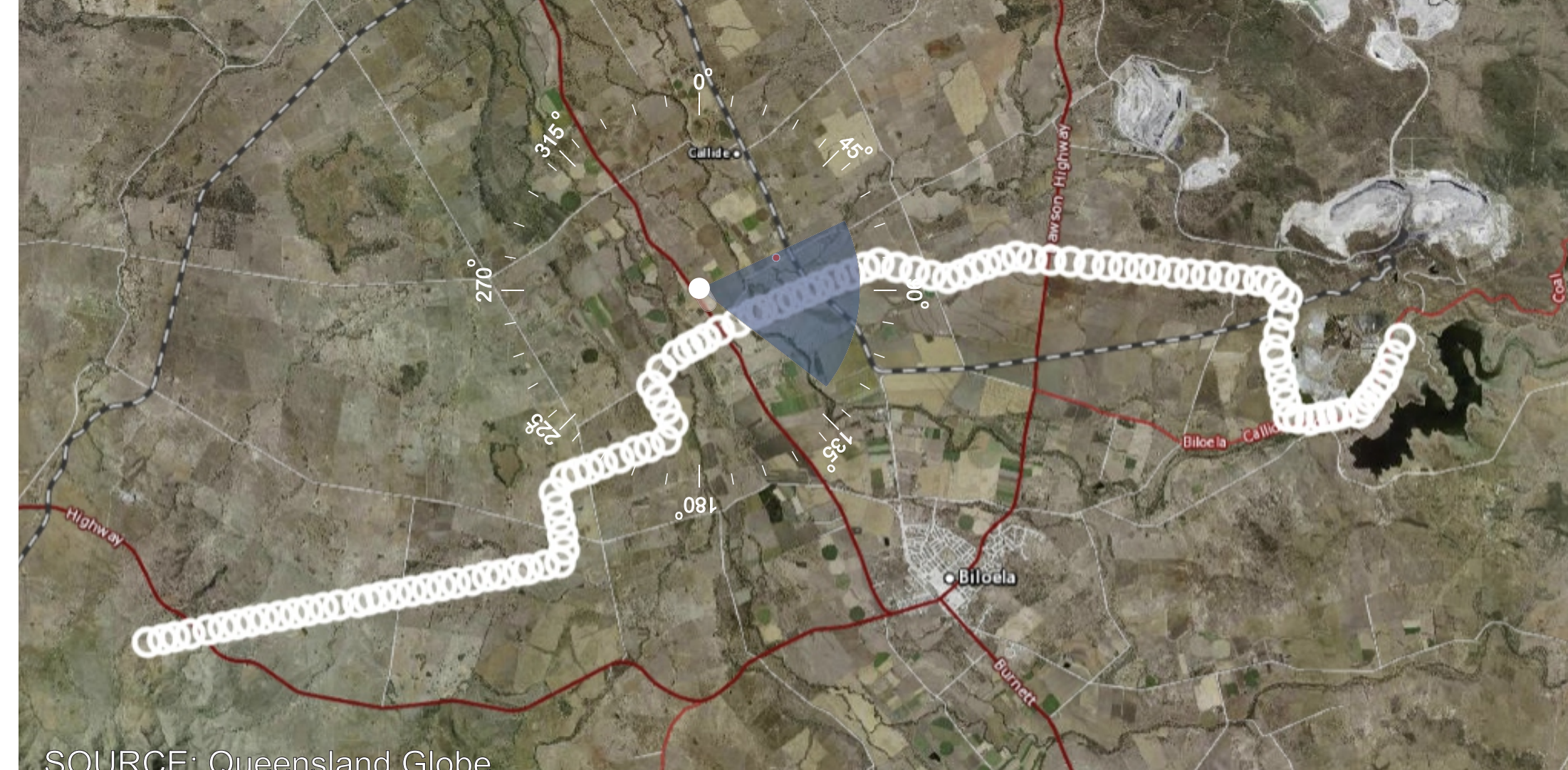
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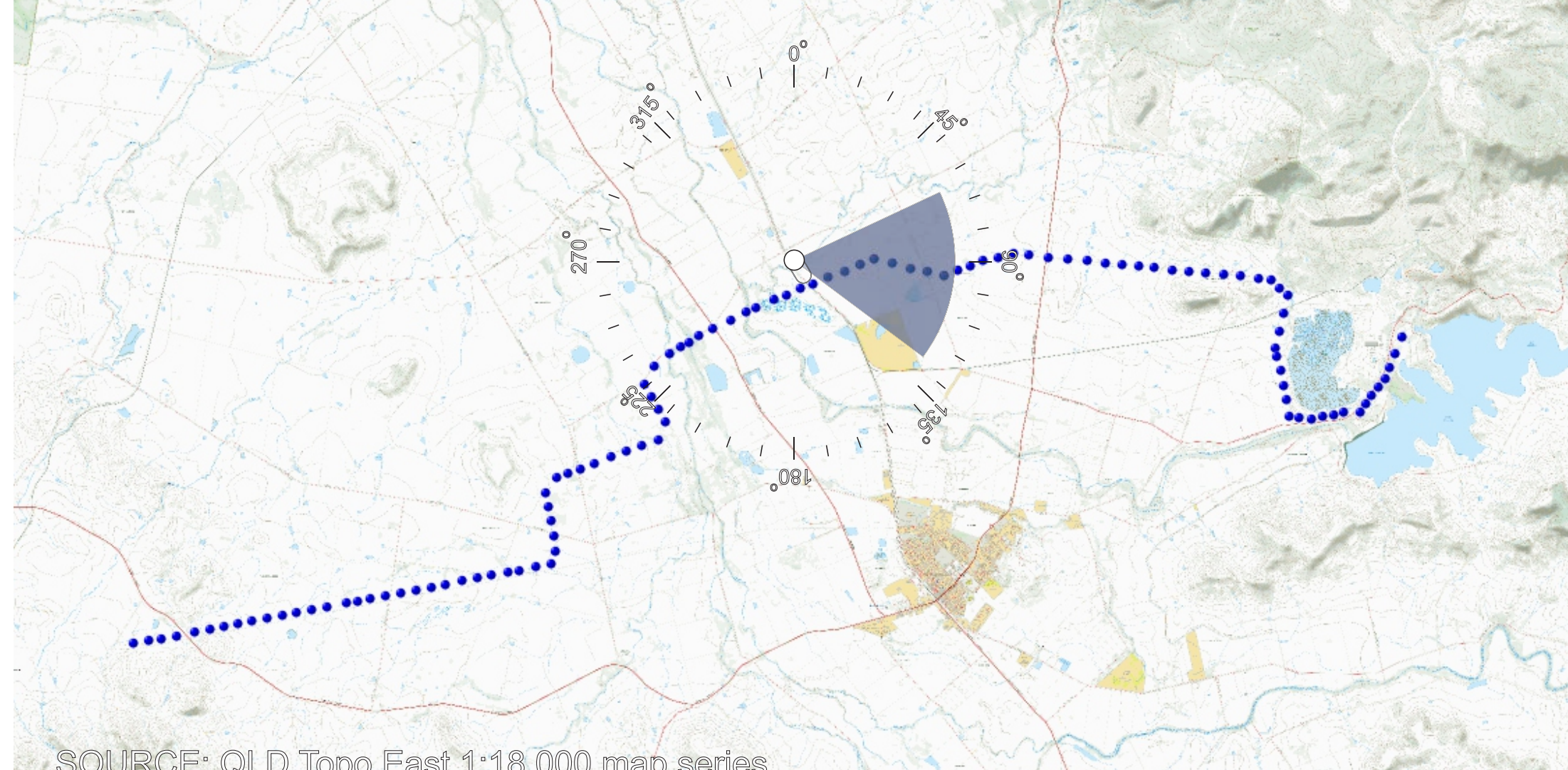
15°
10°
5°
0°

Wireframe

70° 80° 90° 100° 110° 120°



SOURCE: Queensland Globe



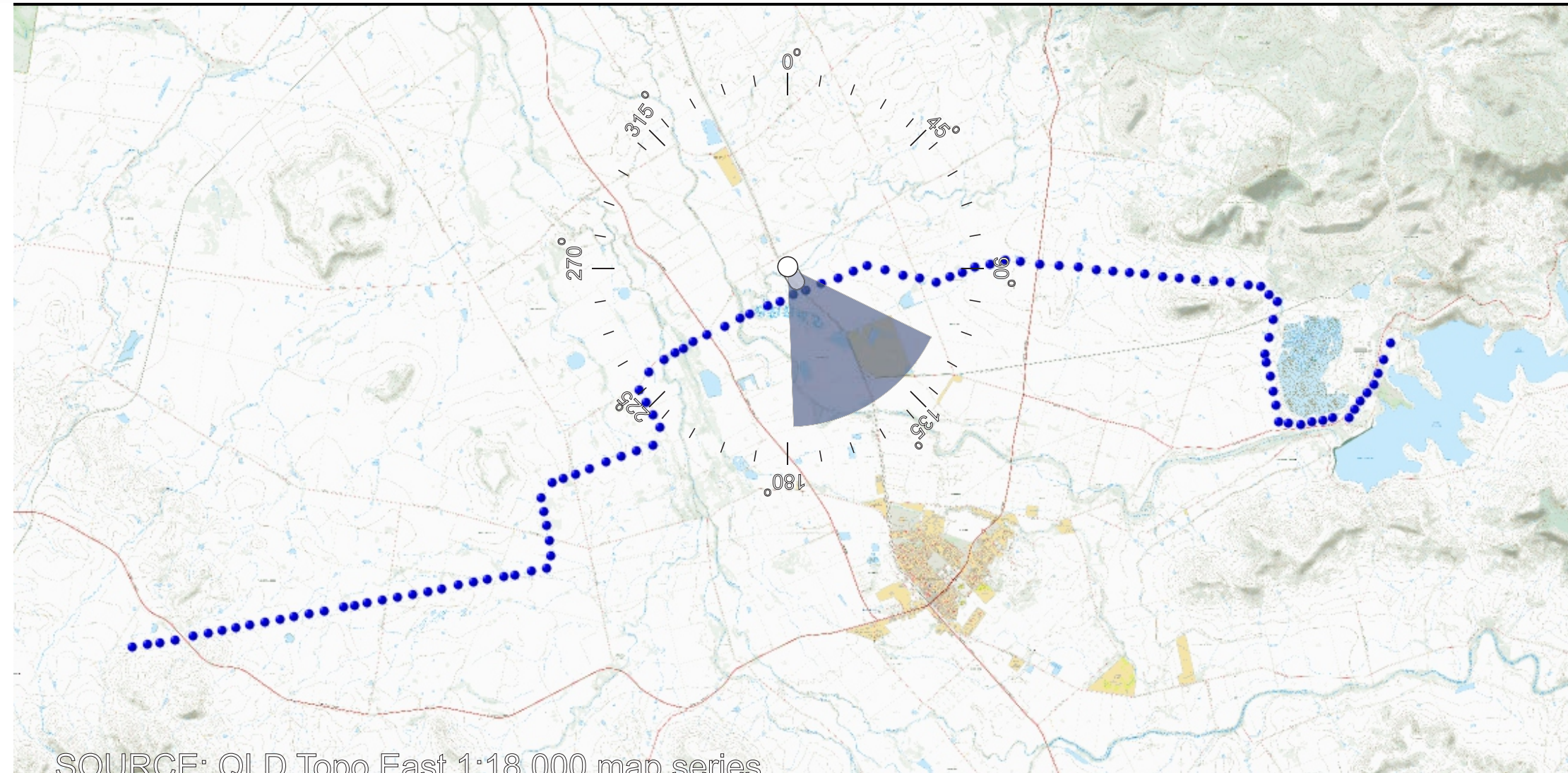
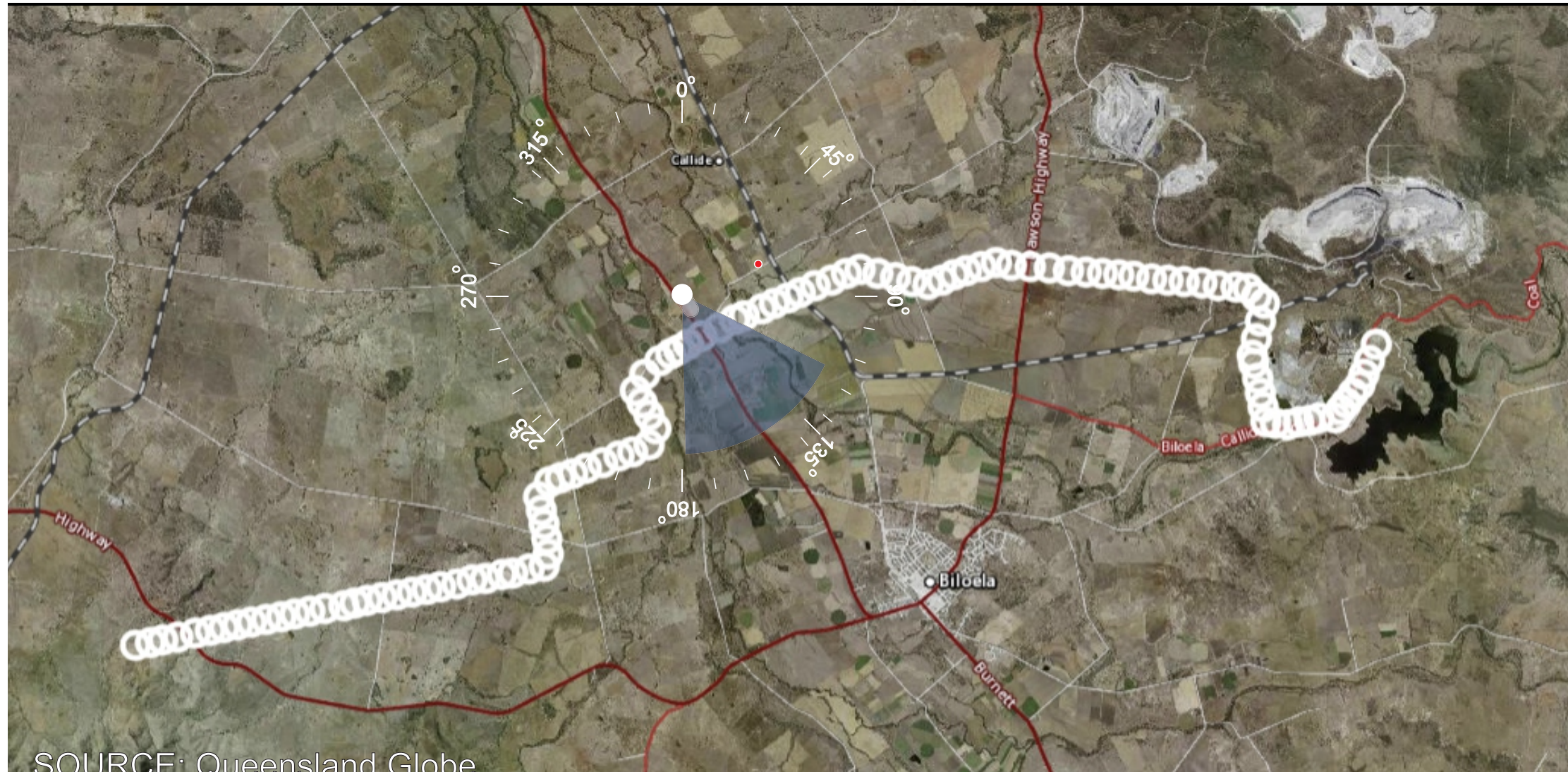
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5



BURNETT HIGHWAY

DISTANCE ~ 350m S

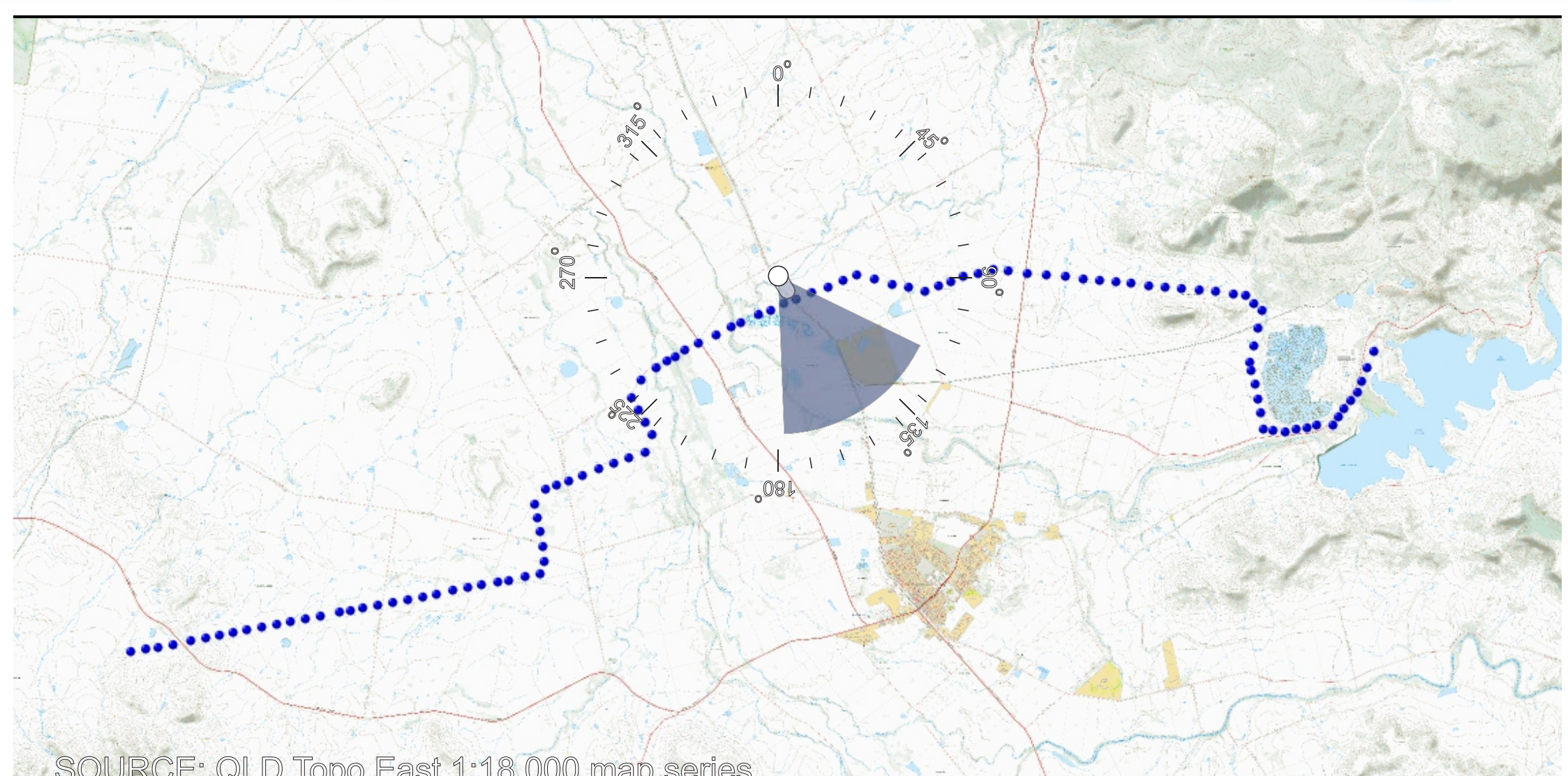
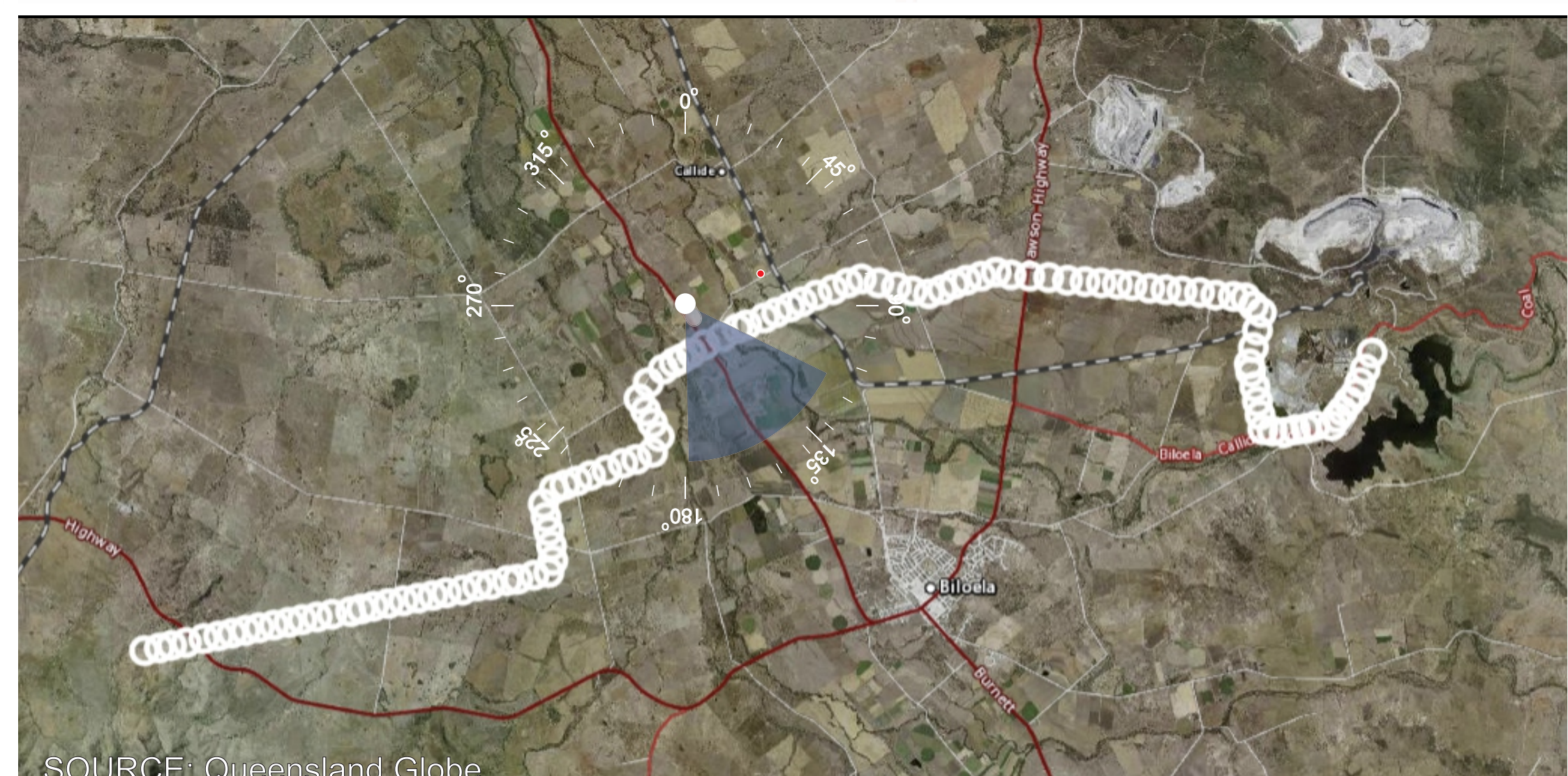
15°
10°
5°
0°

Photomontage

120° 130° SE 140° 150° 160° 170°

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DATE	11/08/2023	

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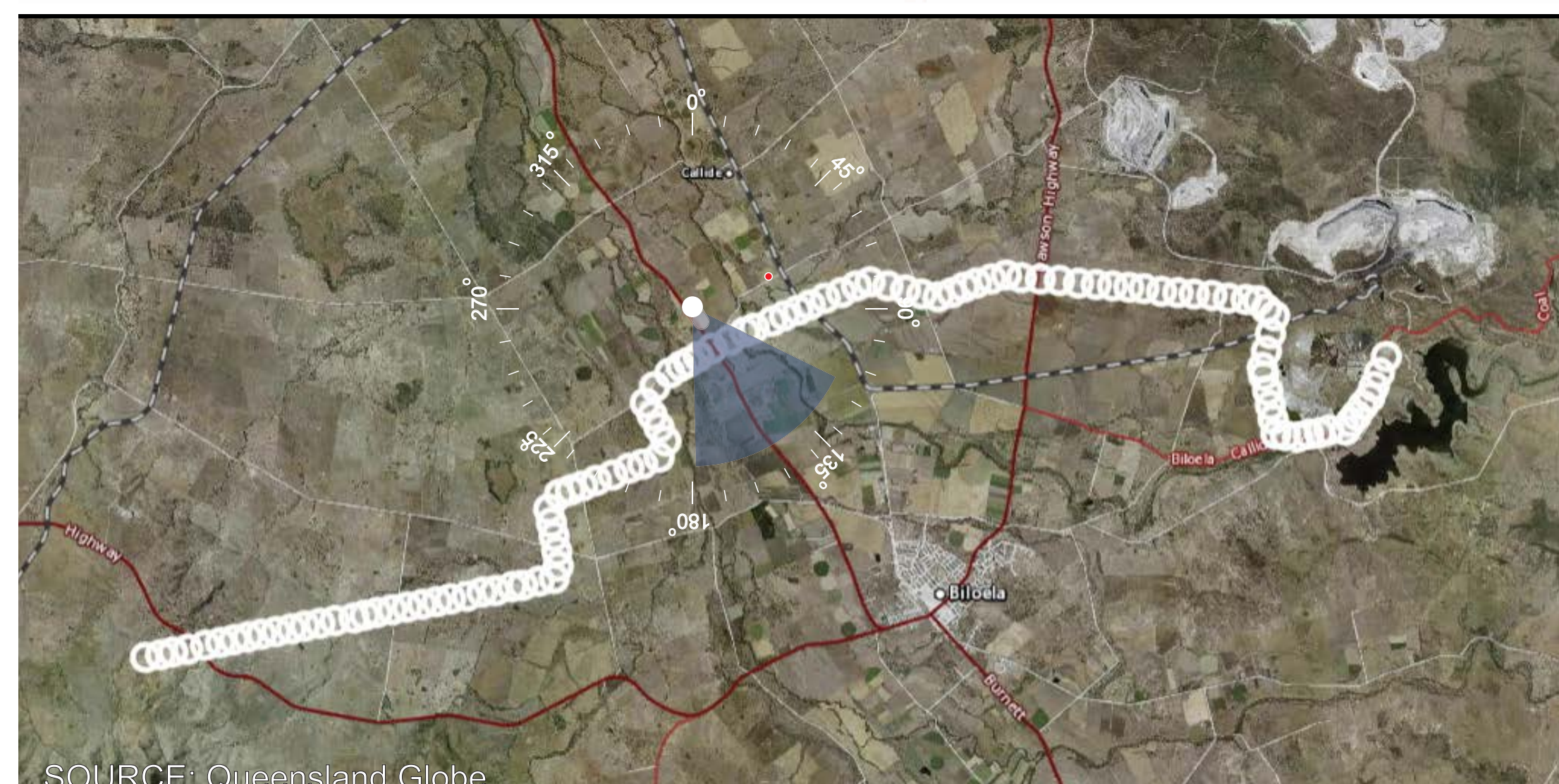


BURNETT HIGHWAY

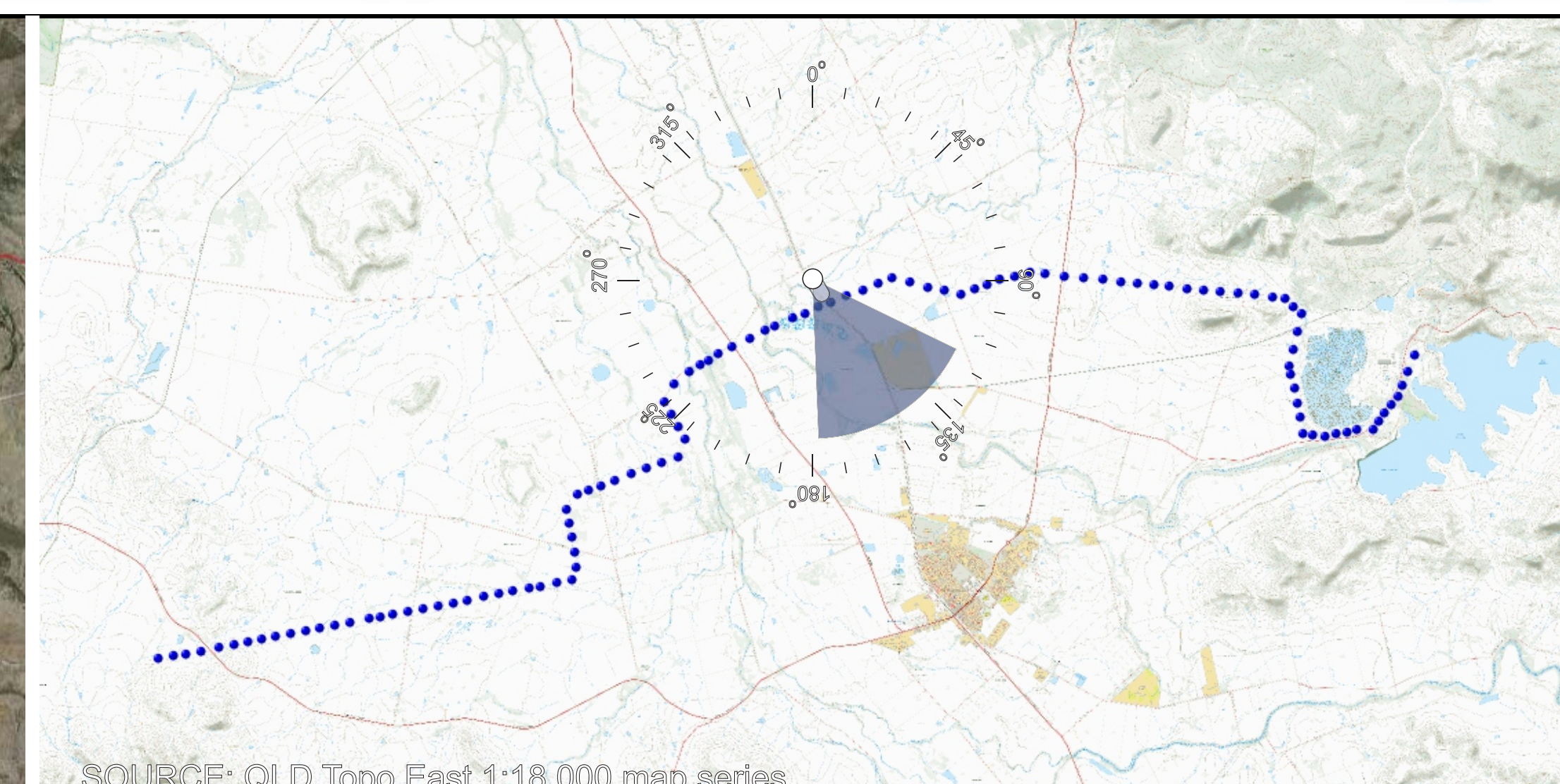
DISTANCE ~ 350m S



LANDFORM ARCHITECTS
E: hayden@landformarchitects.com.au
P: 0438 677 175



SOURCE: Queensland Globe



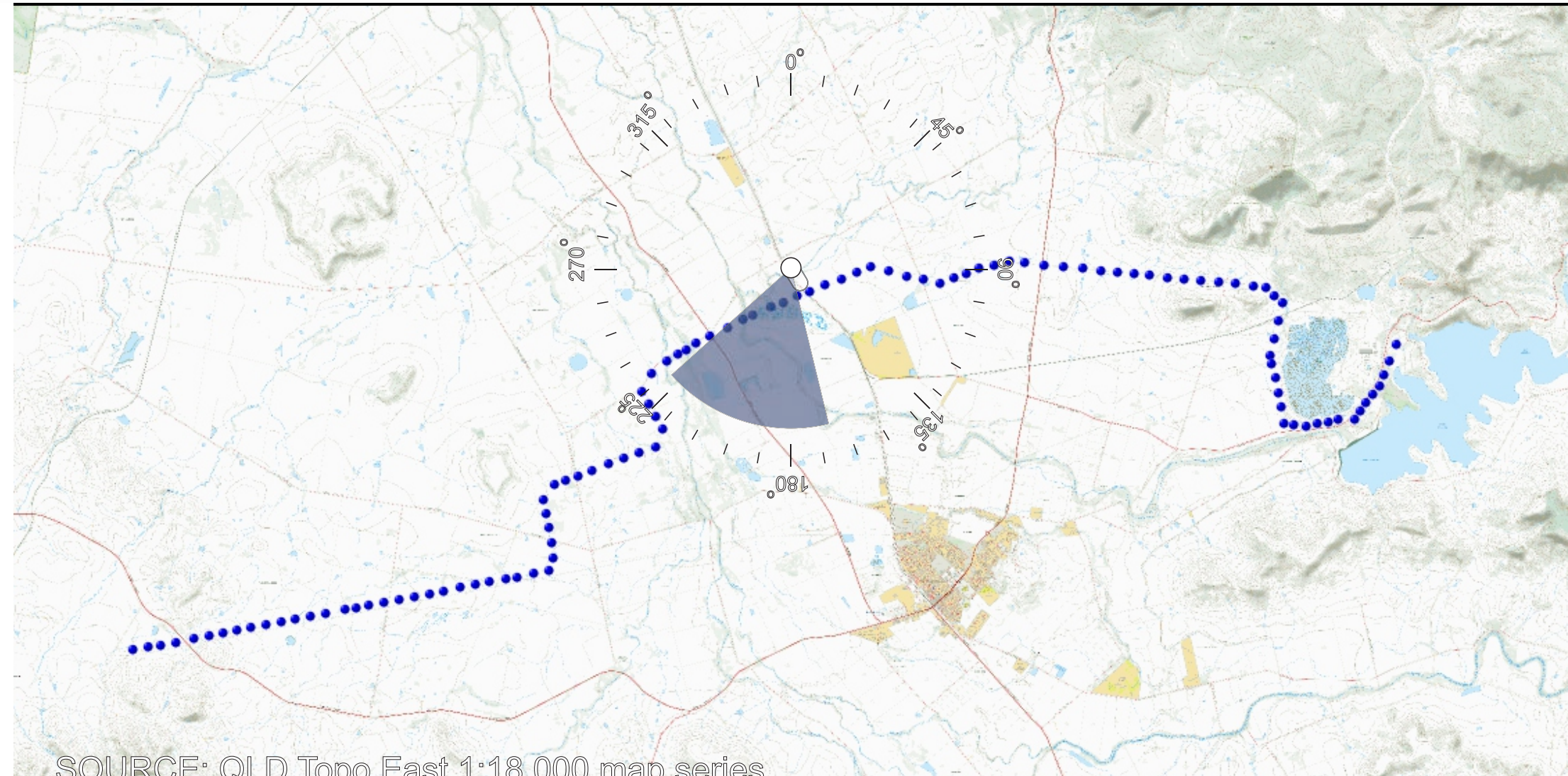
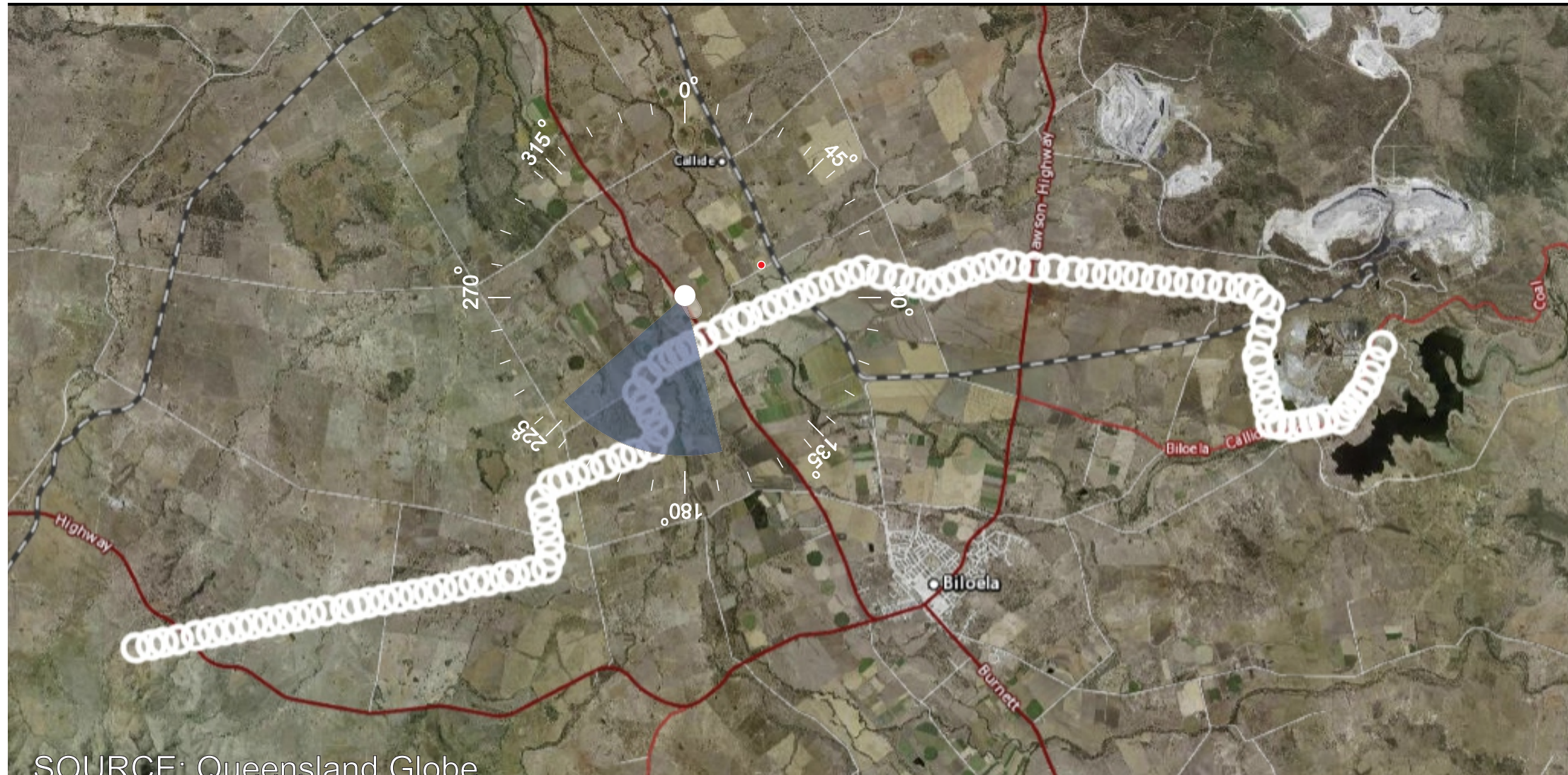
SOURCE: QLD Topo East 1:10,000 map series

Project	B R W F Transmission Line	
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Photography Information		
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LENS	60mm	
GPS	56J, 241785.80 m E, 7305847.26 m S	
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BURNETT HIGHWAY

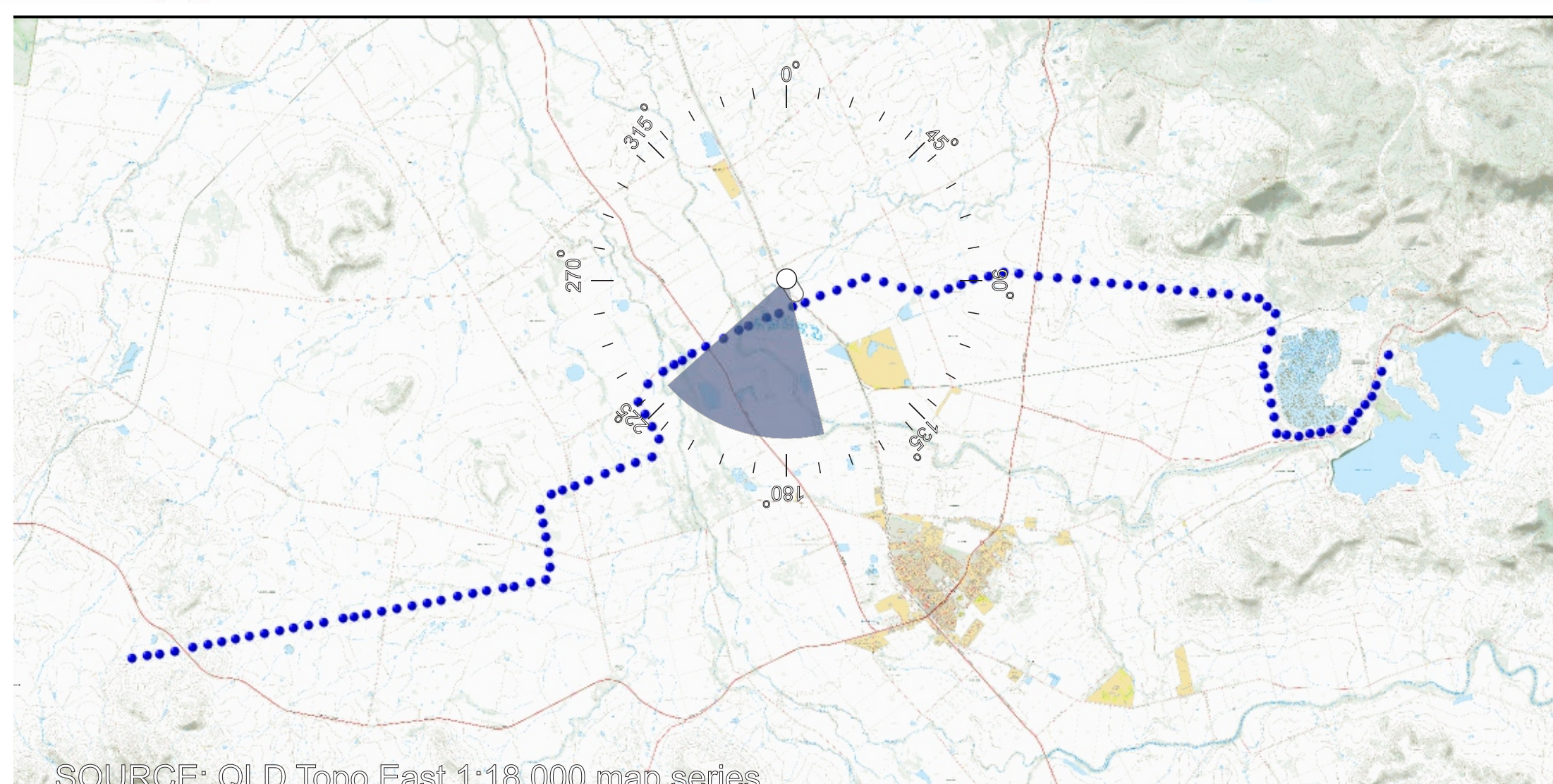
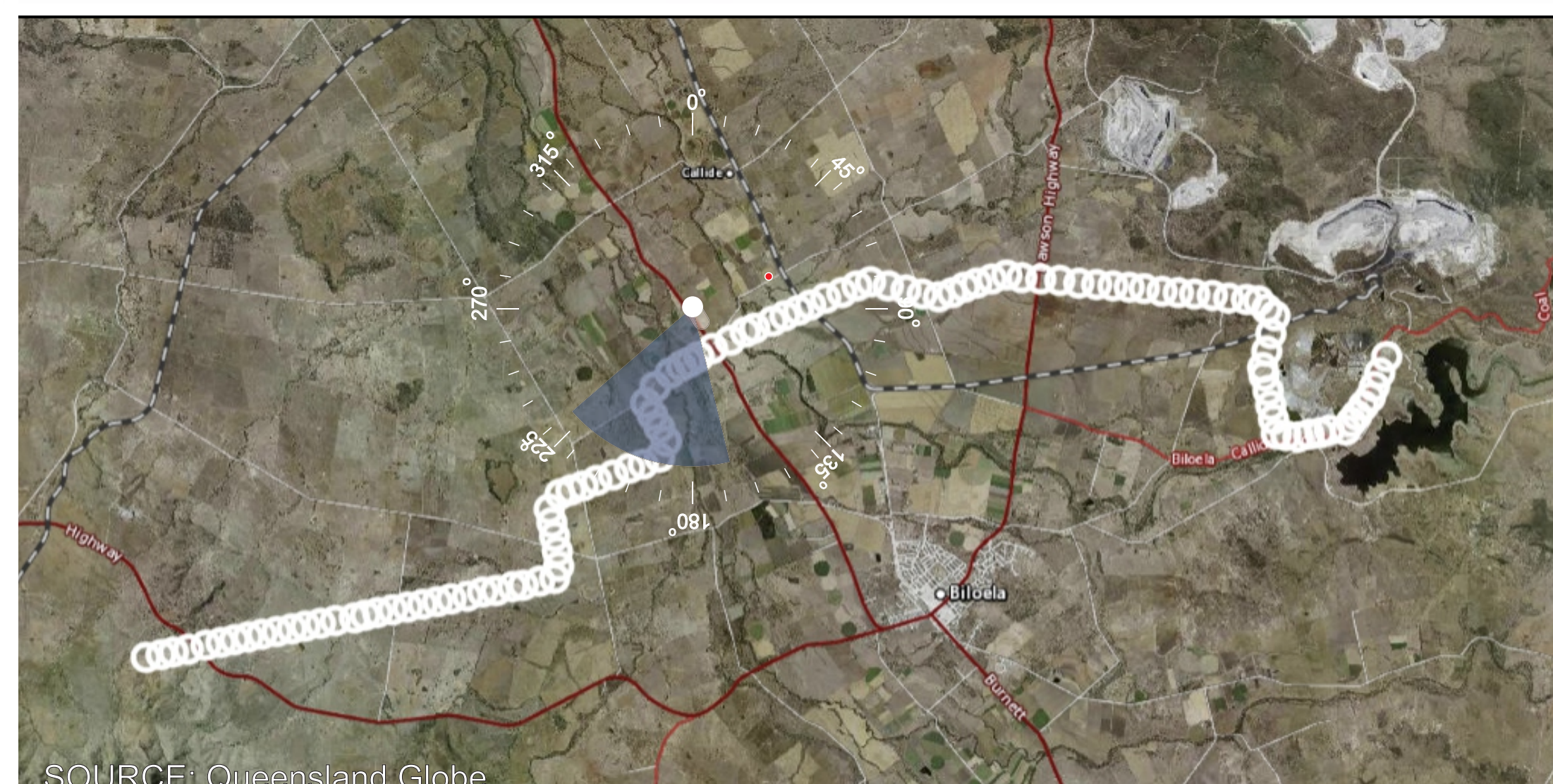
DISTANCE ~ 350m S

15°
10°
5°
0°

Photomontage

170° 180° 190° 200° 210° 220° SW

LANDFORM ARCHITECTS
E: hayden@landformarchitects.com.au
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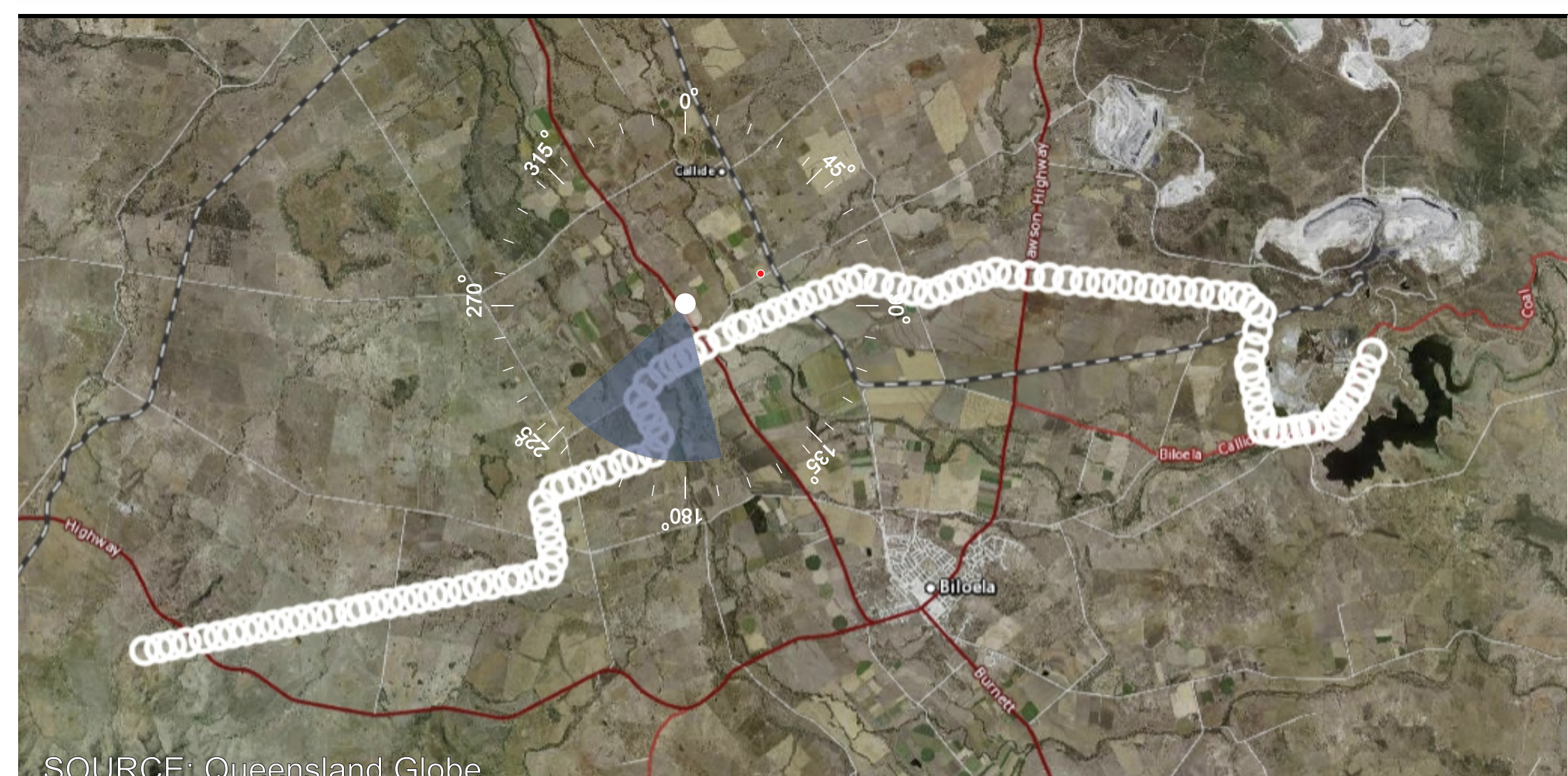
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LENS	60mm	
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DATE	11/08/2023	

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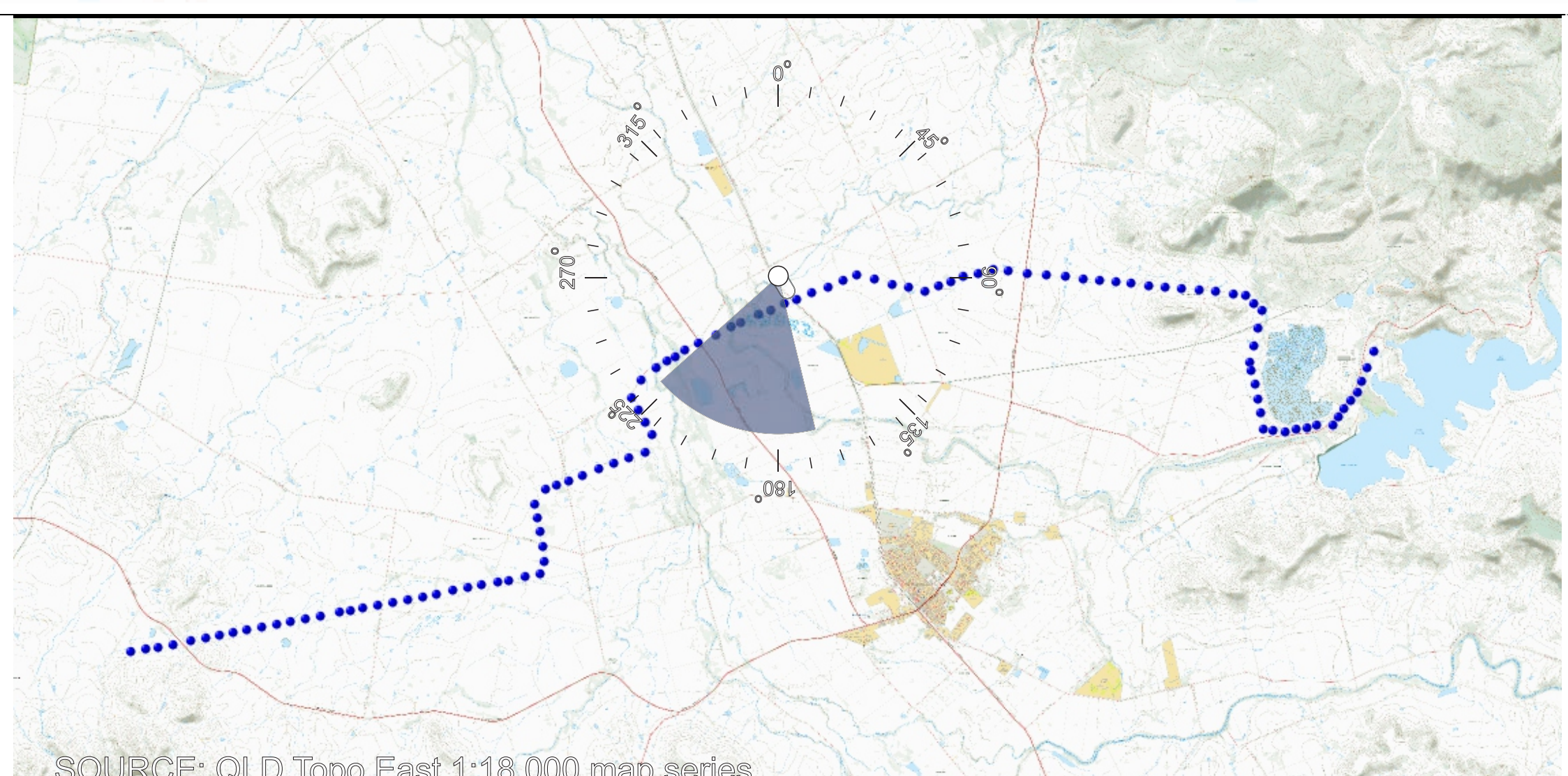


LANDFORM ARCHITECTS

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SOURCE: Queensland Globe



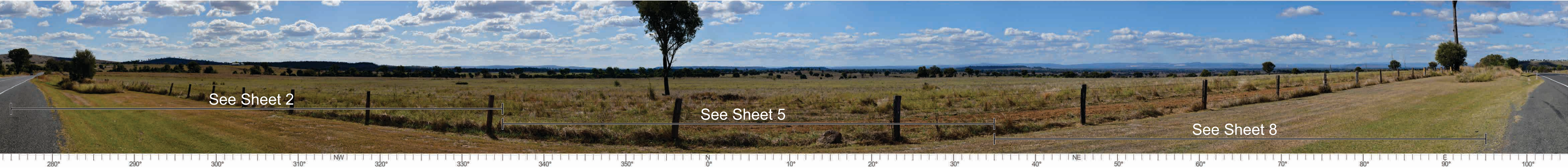
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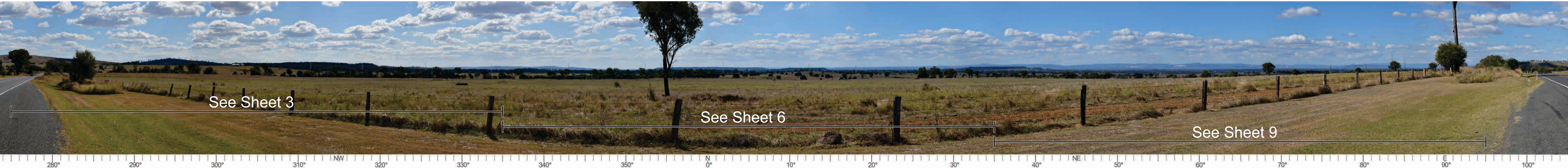
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DAWSON HIGHWAY

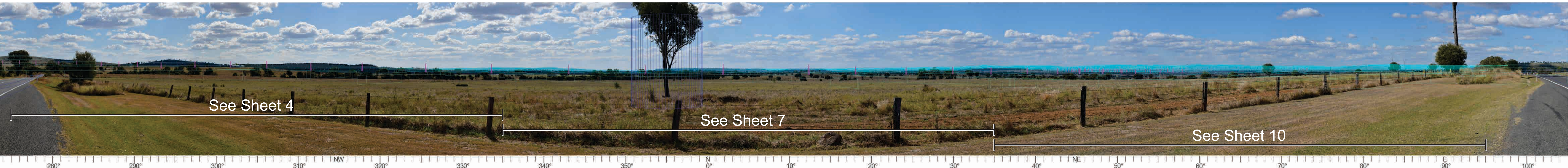
DISTANCE ~ 2.3 km S



Existing View



Photomontage



Wireframe view

LANDFORM ARCHITECTS

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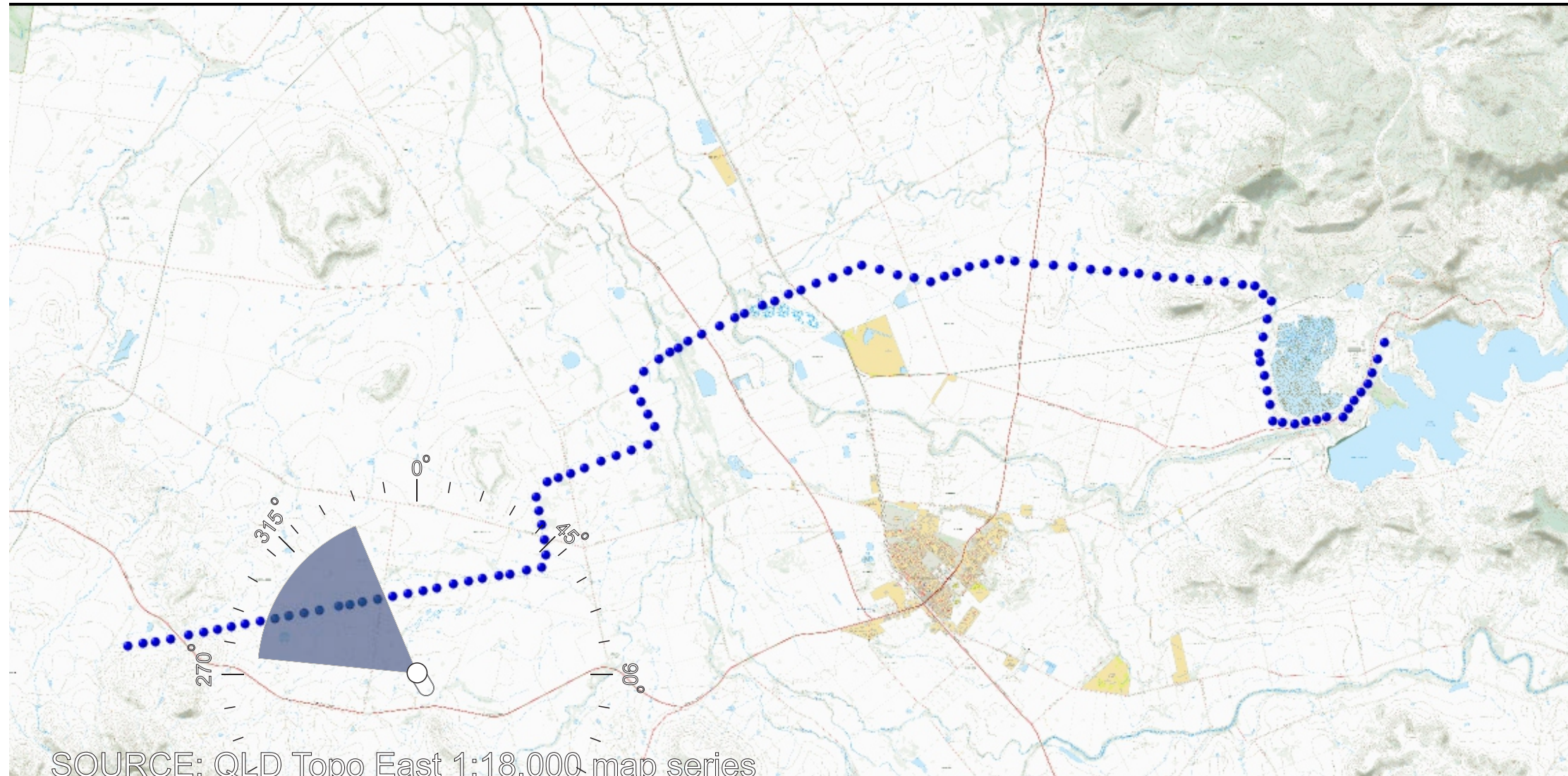
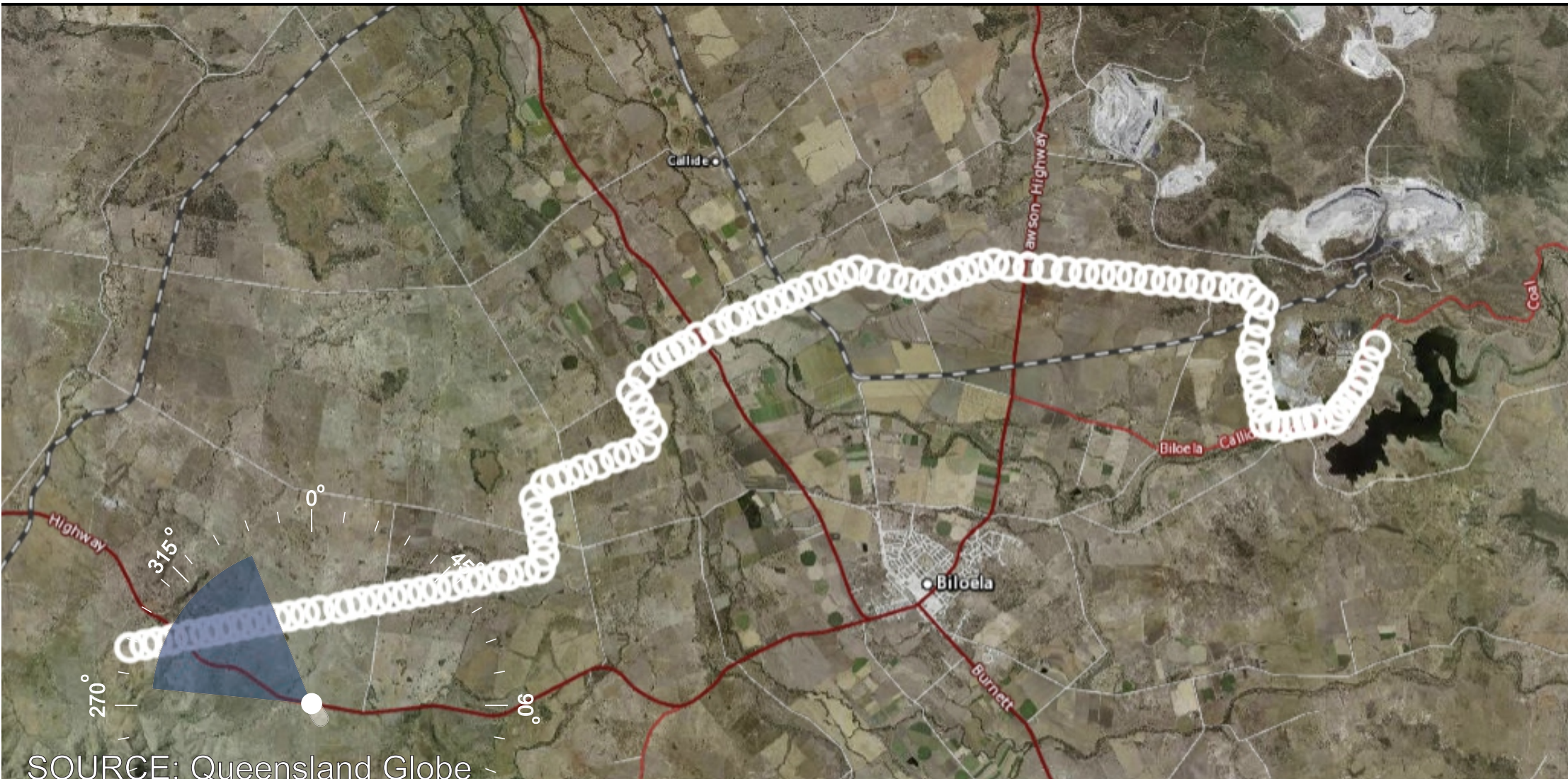
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LAYOUT	BRange Wind Farm_Proposed Alignment_3D.dwg	
CAMERA	NIKON D850	
LENS	60mm	
GPS	56J,232366.00 m E, 7296051.00 m S	
DATE	11/08/2023	



Existing view

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Project

BWRF Transmission Line

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PJ 0053

Date:

14.08.2023

Photography Information

LAYOUT

BRange Wind Farm_Proposed Alignment_3D.dwg

CAMERA

NIKON D850

LENS

60mm

GPS

56J,232366.00 m E, 7296051.00 m S

DATE

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2



Photomontage

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Project

BWRF Transmission Line

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CAMERA

NIKON D850

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60mm

GPS

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3



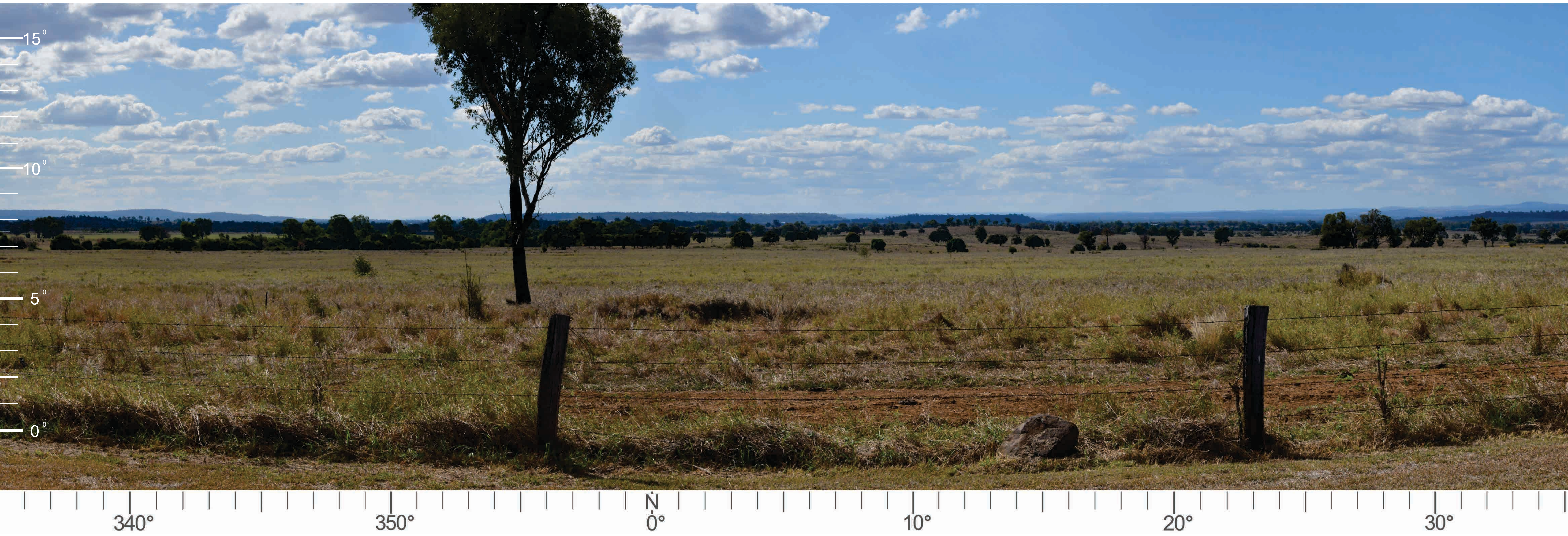
Wireframe

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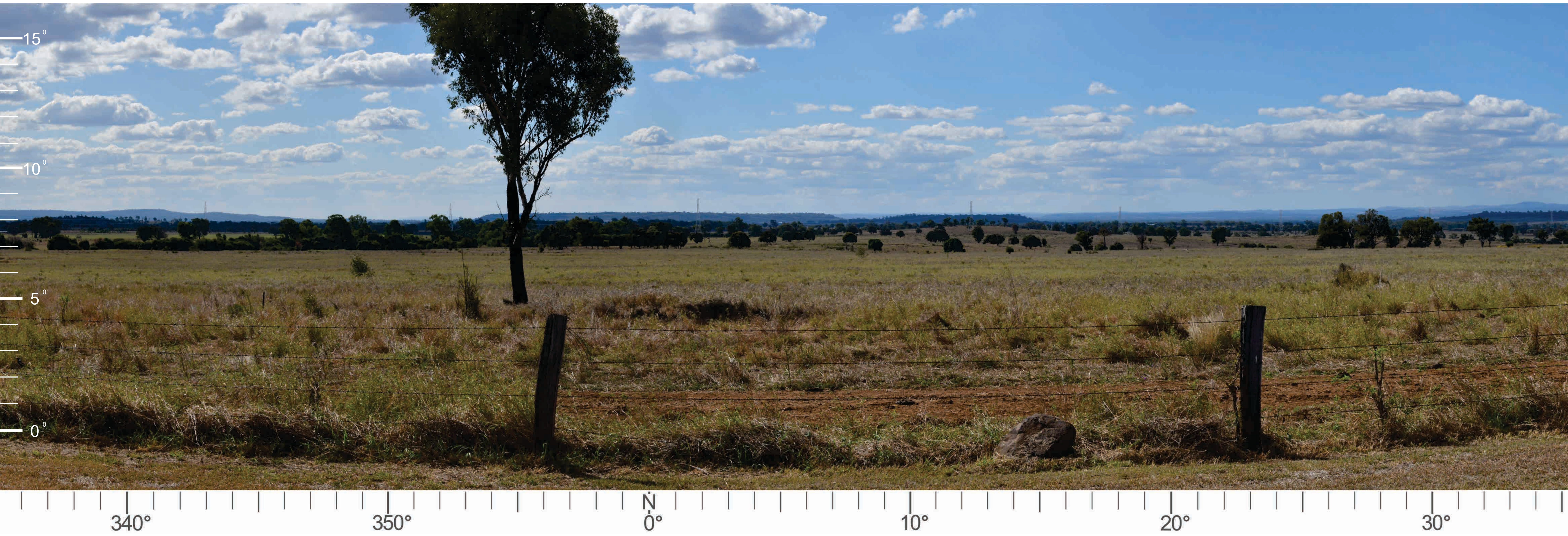
Project | **BRWF Transmission Line**

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Date: 14.08.2023

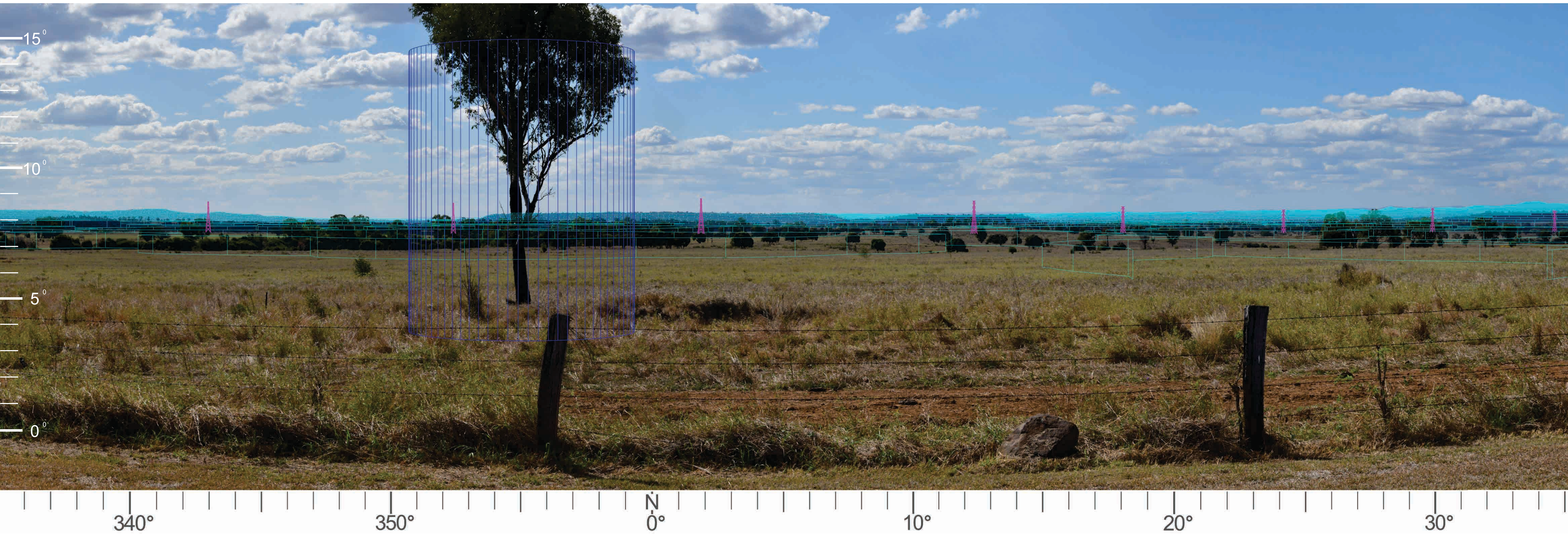
Photography Information

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CAMERA | NIKON D850
LENS | 60mm
GPS | 56J,232366.00 m E, 7296051.00 m S
DATE | 11/08/2023

5



Photomontage



Wireframe

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Project | **BRWF Transmission Line**

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CAMERA
LENS
GPS
DATE

BRange Wind Farm_Proposed Alignment_3D.dwg
NIKON D850
60mm
56J,232366.00 m E, 7296051.00 m S
11/08/2023

7



Existing view

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Photomontage

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56J,232366.00 m E, 7296051.00 m S

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Wireframe

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