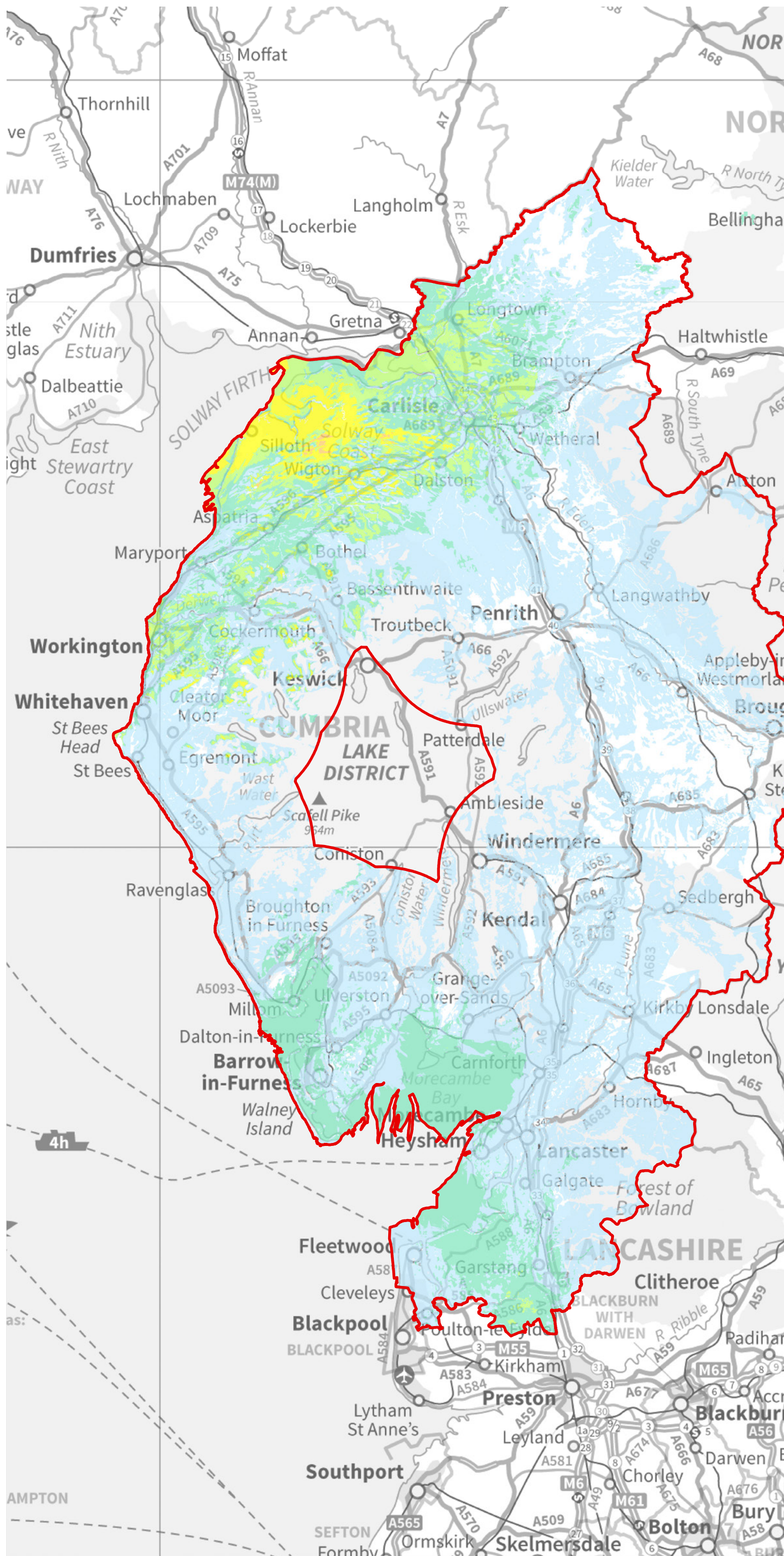




Cumulative Impacts of Vertical Infrastructure

Zone of Theoretical Visibility:
Onshore Wind

ZTV.01

Key
Study Area

Zone of Theoretical Visibility:

Turbines Visible:

- 1 - 25
- 26 - 50
- 51 - 75
- 76 - 100
- 101 - 150

0 5 10 20 Km

1:500,000 @A3 Do not scale from this drawing



A072895-1

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A072895-1 ZTV-01 Onshore Wind.mxd

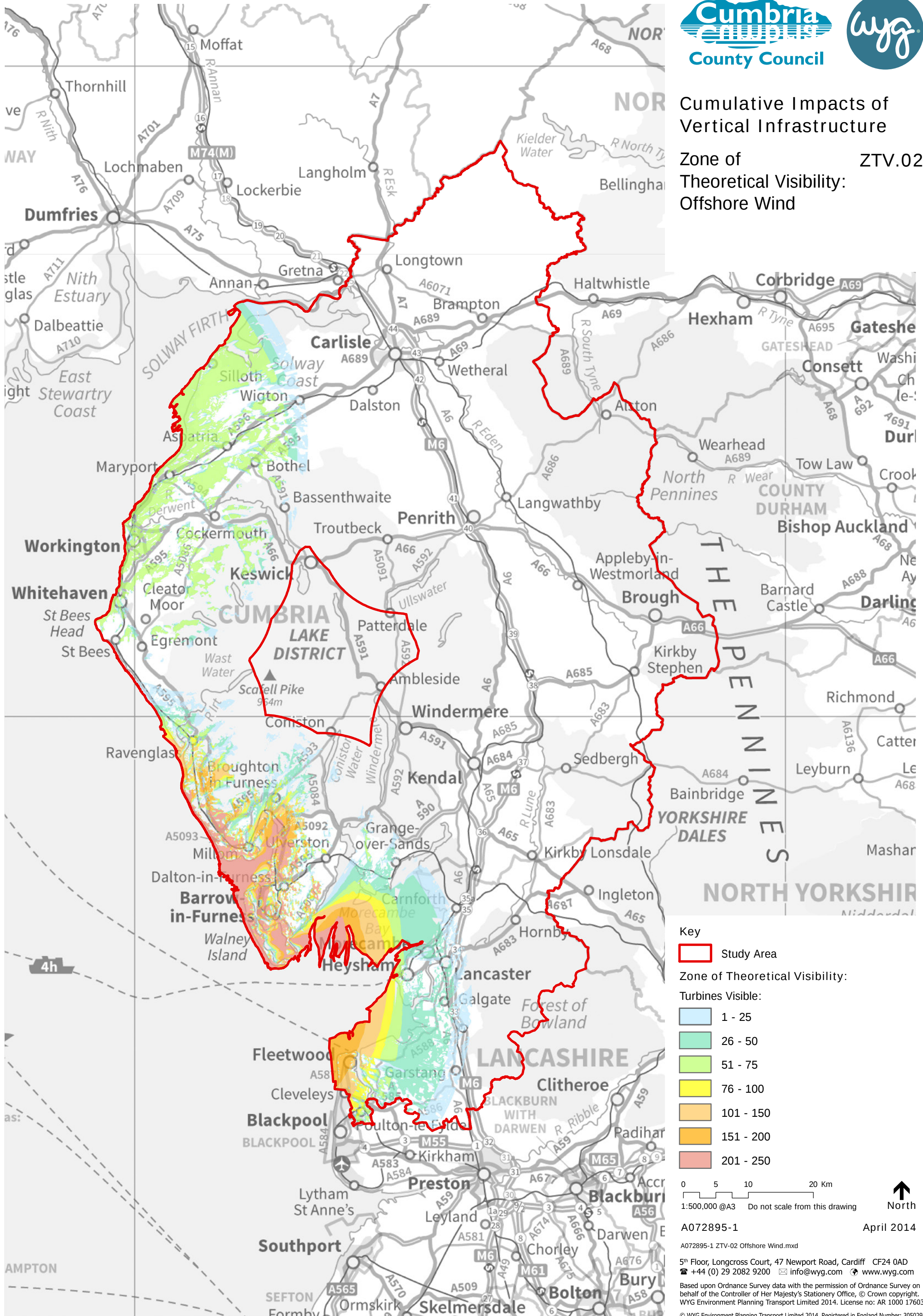
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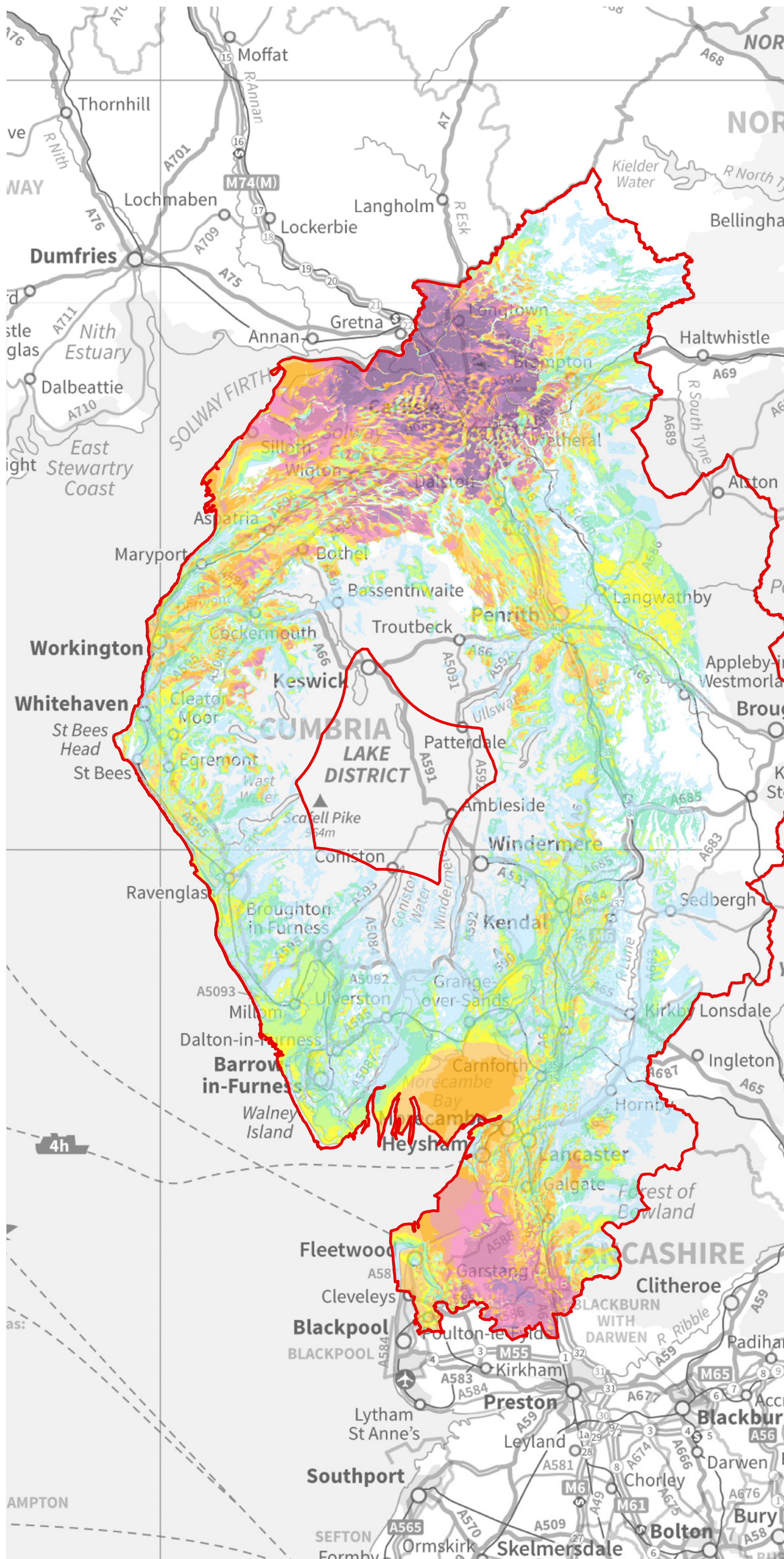
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Cumulative Impacts of Vertical Infrastructure

Zone of Theoretical Visibility: Offshore Wind ZTV.02





Cumulative Impacts of
Vertical Infrastructure

Zone of
Theoretical Visibility:
Electricity Transmission
Infrastructure

ZTV.03

Key

Study Area

Zone of Theoretical Visibility:

Pylons Visible:

1 - 25
26 - 50
51 - 75
76 - 100
101 - 150
151 - 200
201 - 250
251 - 300
301 - 400
401 - 500
501 - 750
751 - 1,000

0 5 10 20 Km

1:500,000 @A3 Do not scale from this drawing

North

A072895-1

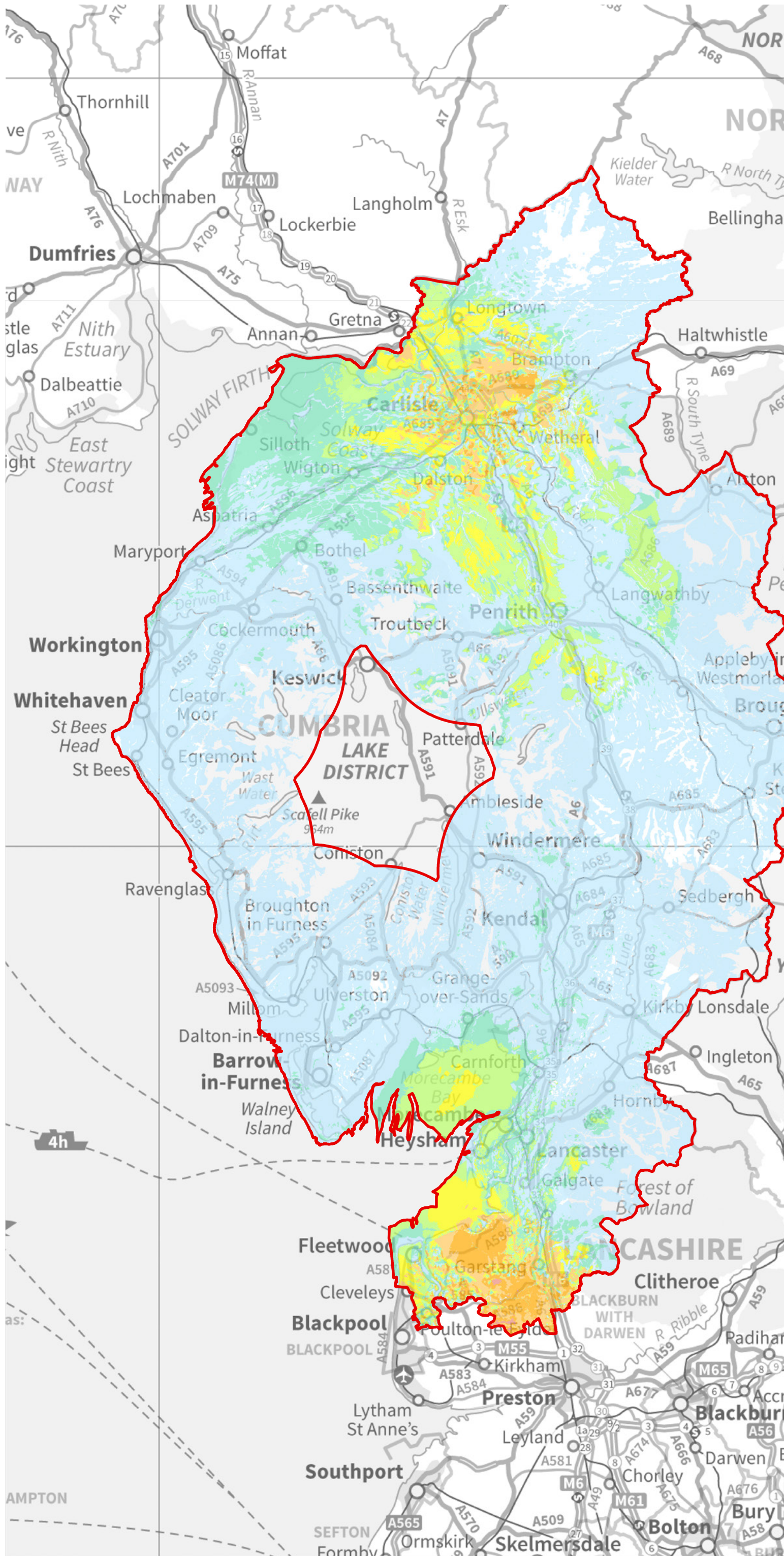
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A072895-1 ZTV-03 Electricity Transmission Infrastructure.mxd

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Cumulative Impacts of Vertical Infrastructure

Zone of Theoretical Visibility:
Electricity Transmission Infrastructure

ZTV.04

Key
Study Area

Zone of Theoretical Visibility:

Masts Visible:

- 1 - 25
- 26 - 50
- 51 - 75
- 76 - 100
- 101 - 150
- 151 - 200
- 201 - 250

0 5 10 20 Km
1:500,000 @A3 Do not scale from this drawing



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A072895-1 ZTV-04 Telecommunication Masts.mxd

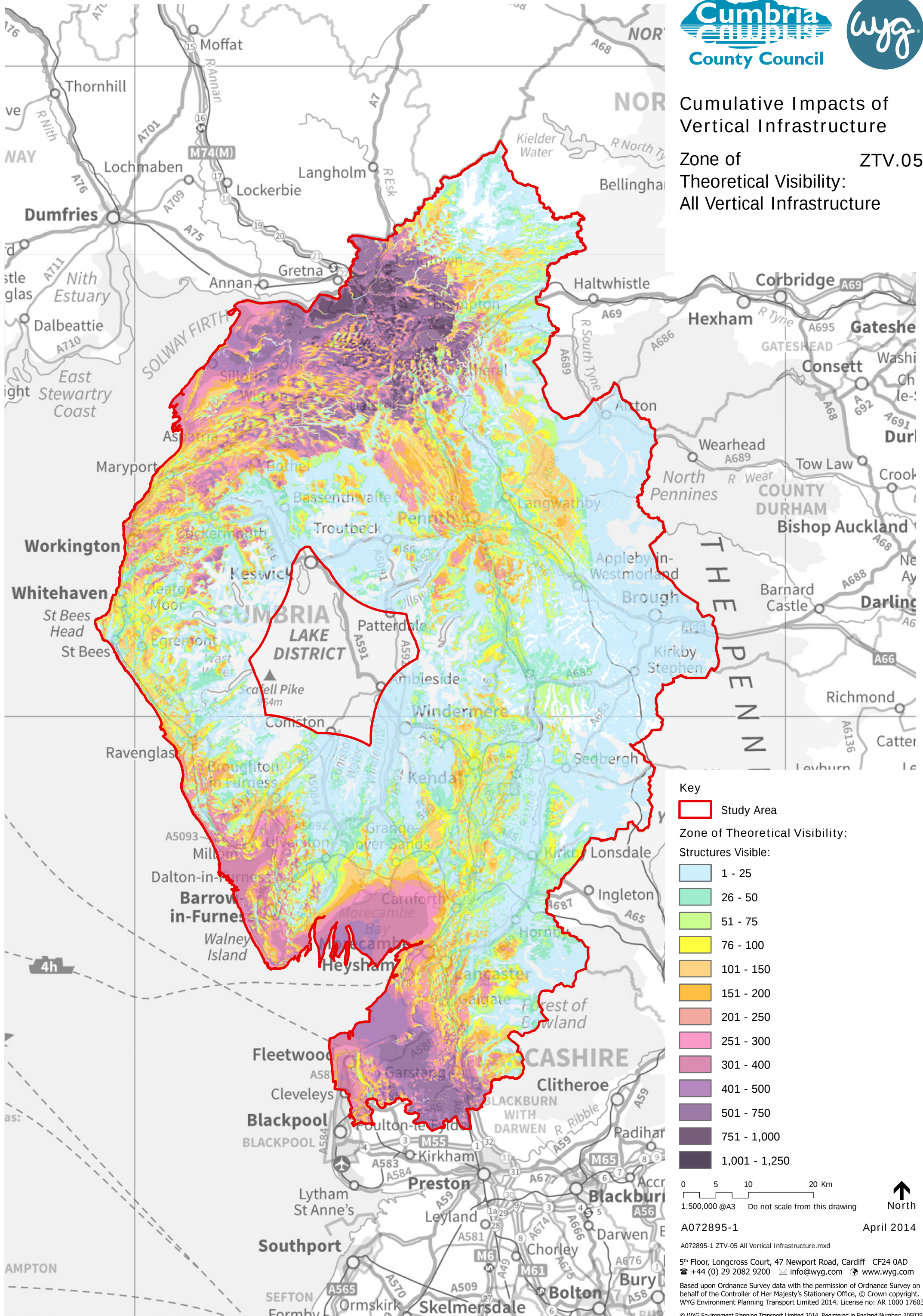
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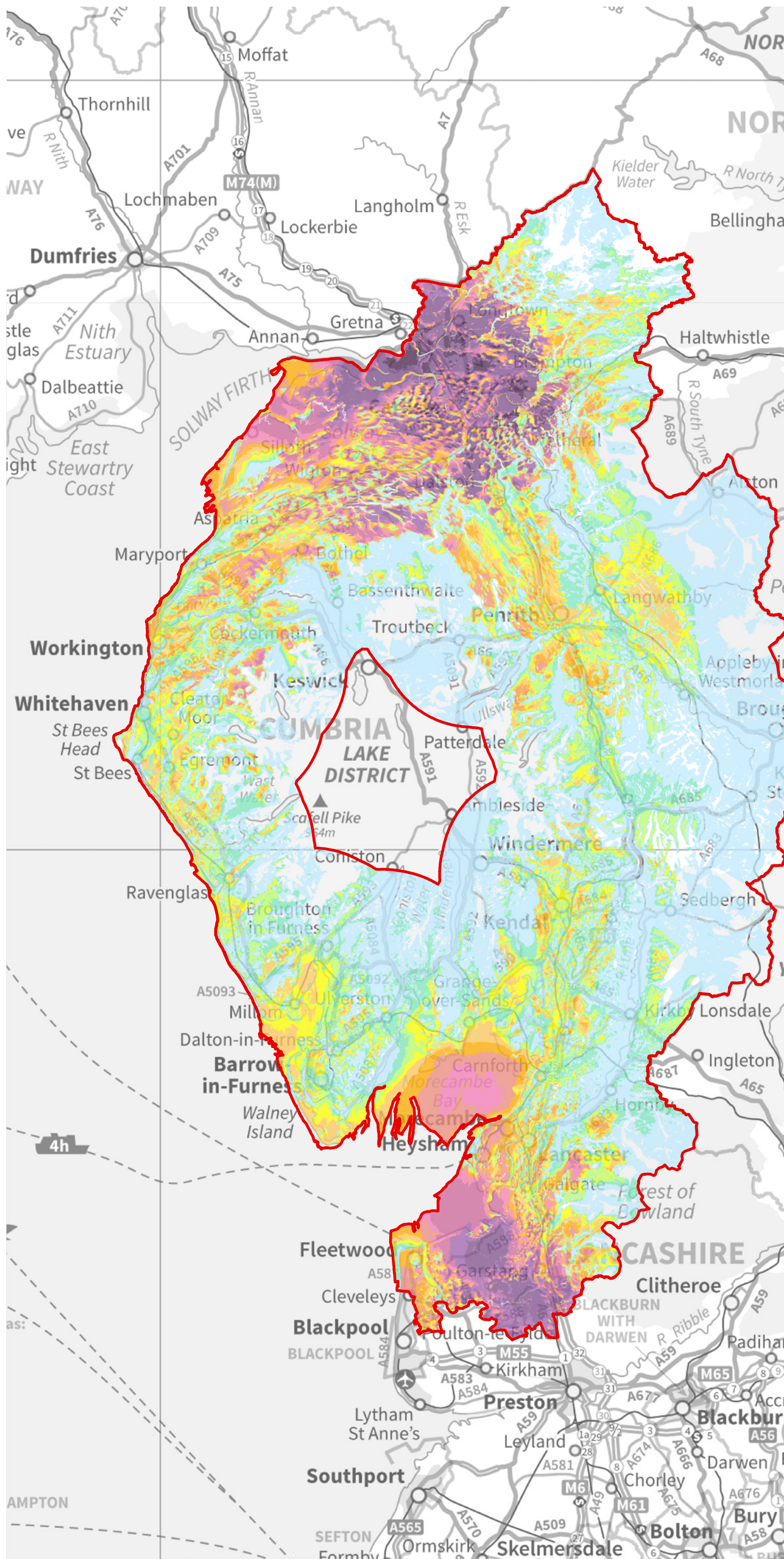
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Cumulative Impacts of Vertical Infrastructure

Zone of Theoretical Visibility: ZTV.05
All Vertical Infrastructure





Cumulative Impacts of Vertical Infrastructure

Zone of Theoretical Visibility:
Small-scale Vertical Infrastructure
(15 - 50m high)

ZTV.06

Key

Study Area

Zone of Theoretical Visibility:

Structures Visible:

- 1 - 25
- 26 - 50
- 51 - 75
- 76 - 100
- 101 - 150
- 151 - 200
- 201 - 250
- 251 - 300
- 301 - 400
- 401 - 500
- 501 - 750
- 751 - 1,000

0 5 10 20 Km

1:500,000 @A3 Do not scale from this drawing



A072895-1

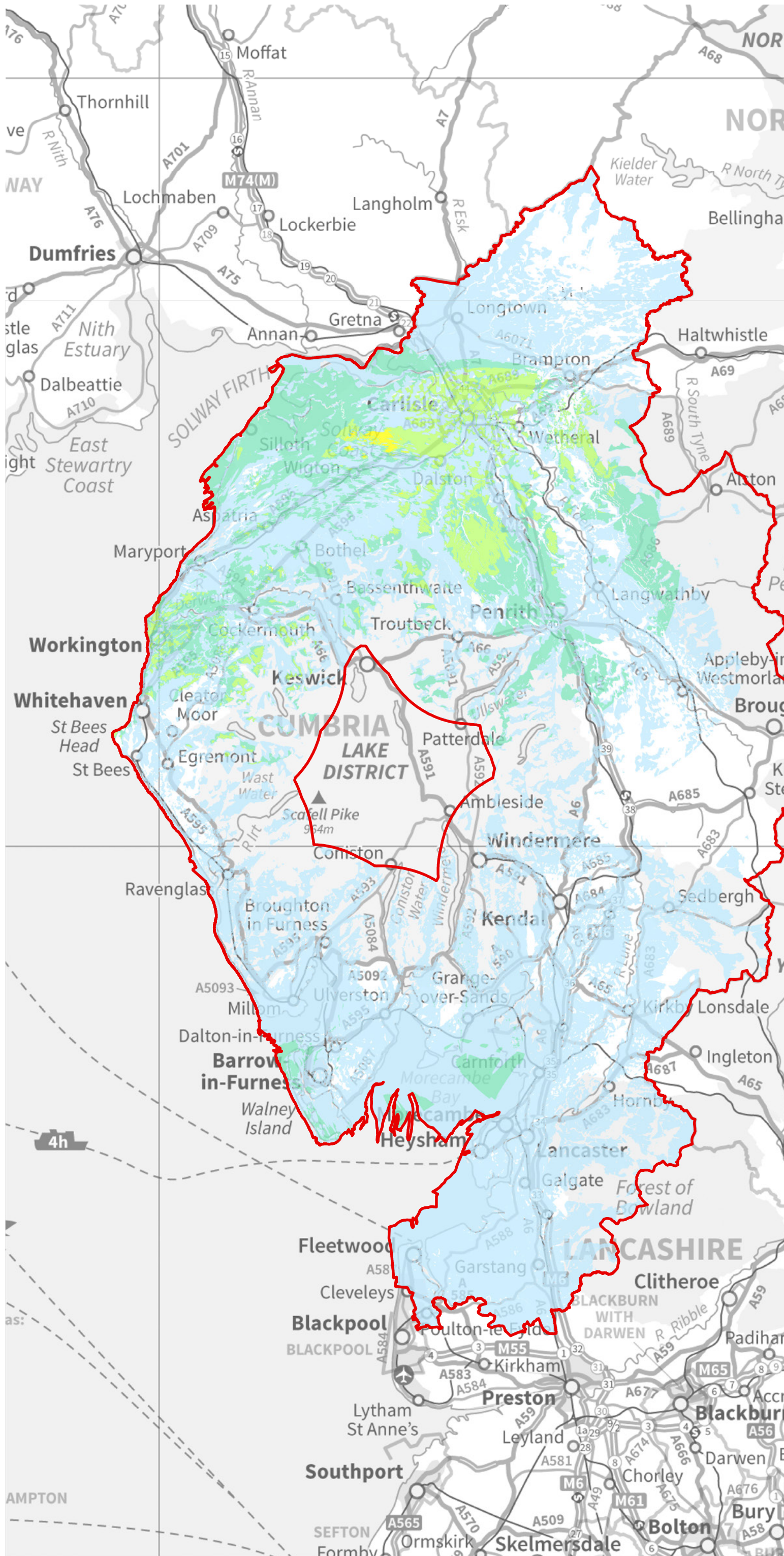
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A072895-1 ZTV-06 Small-Scale Vertical Infrastructure.mxd

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Cumulative Impacts of Vertical Infrastructure

Zone of Theoretical Visibility:
Medium-scale Vertical Infrastructure
(50 - 100m high)

ZTV.07

Key
Study Area

Zone of Theoretical Visibility:

Structures Visible:

- 1 - 25
- 26 - 50
- 51 - 75
- 76 - 100

0 5 10 20 Km
1:500,000 @A3 Do not scale from this drawing

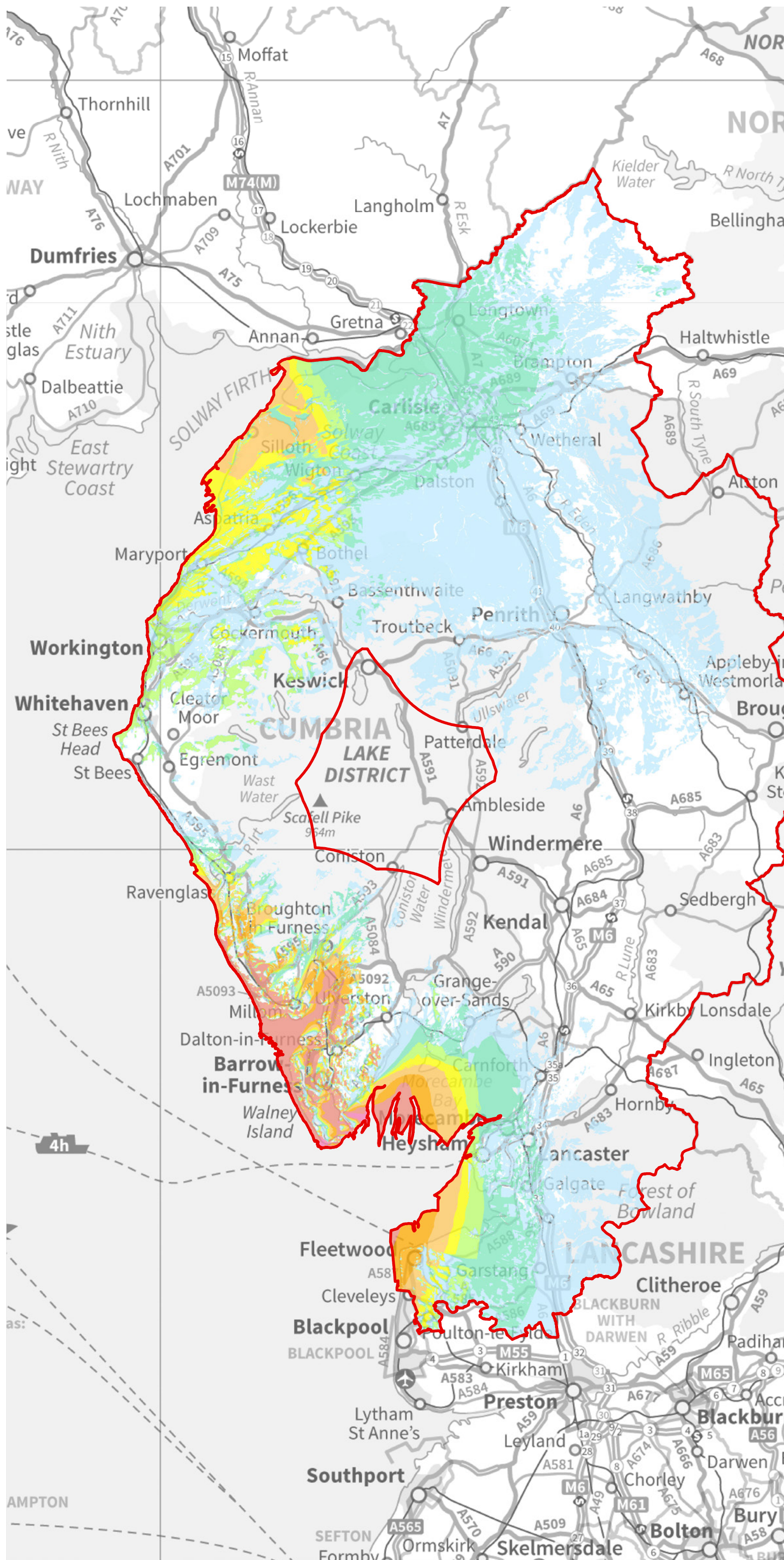
North

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A072895-1 ZTV-07 Medium-Scale Vertical Infrastructure.mxd

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Cumulative Impacts of Vertical Infrastructure

Zone of Theoretical Visibility:
Large-scale Vertical Infrastructure
(over 100m high)

ZTV.08

Key

Study Area

Zone of Theoretical Visibility:

Structures Visible:

	1 - 25
	26 - 50
	51 - 75
	76 - 100
	101 - 150
	151 - 200
	201 - 250
	251 - 300

0 5 10 20 Km

1:500,000 @A3 Do not scale from this drawing

North

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A072895-1 ZTV-08 Large-Scale Vertical Infrastructure.mxd

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