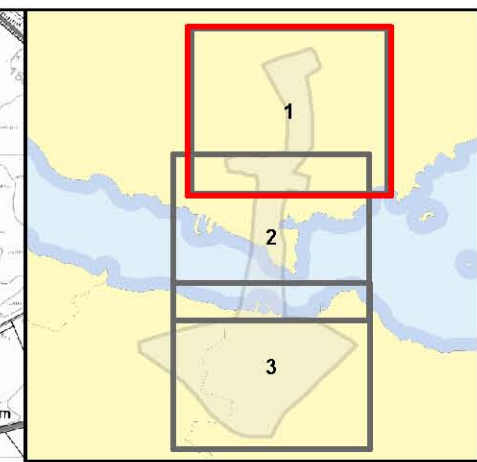
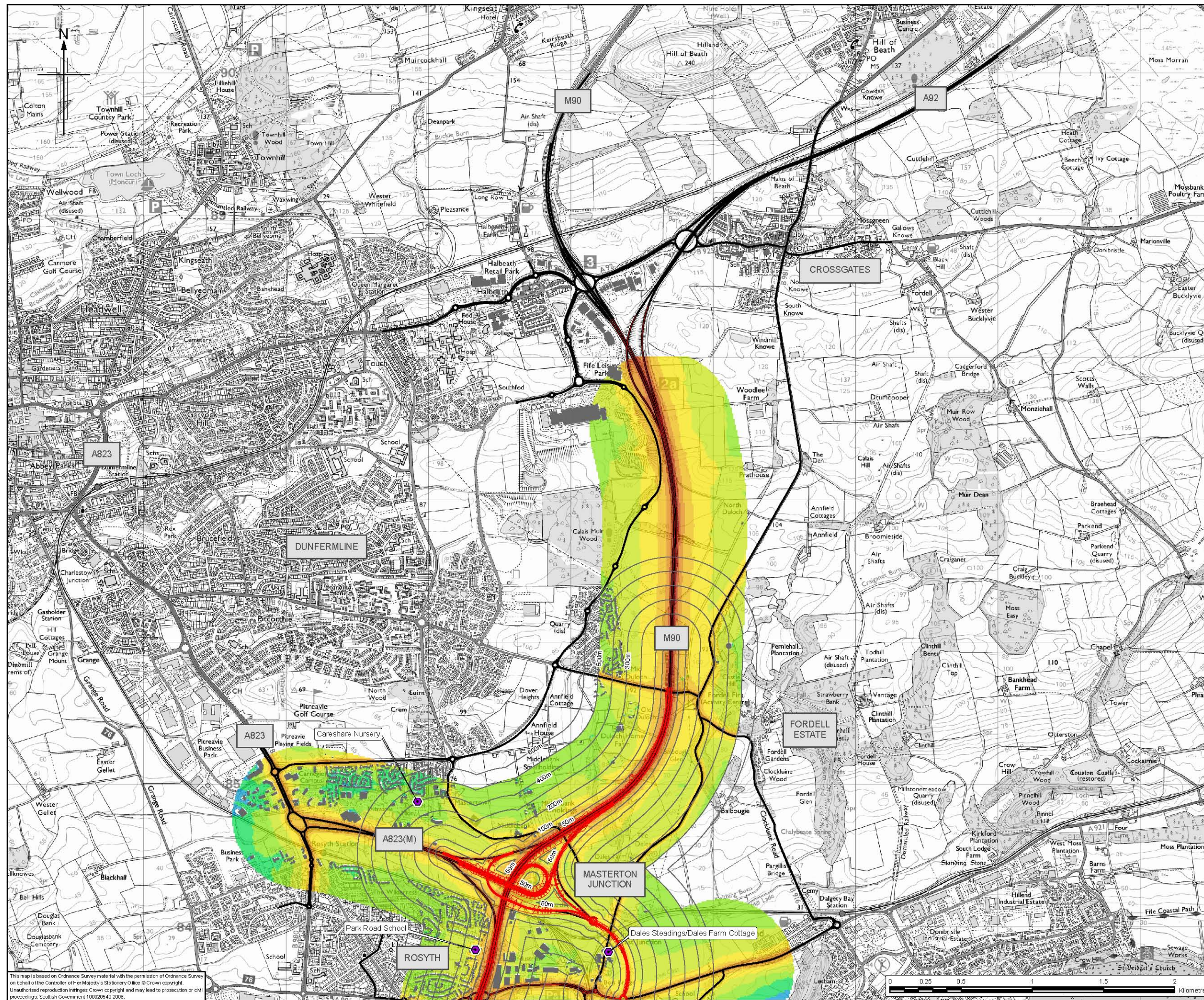




Legend

- Noise Sensitive Receptors
- North Corridor Option 1
- South Corridor Option 2
- Modelled Traffic Links
- < 40
- 40 to 45
- 45 to 50
- 50 to 55
- 55 to 60
- 60 to 65
- 65 to 70
- 70 to 75
- 75 to 80
- > 80

Predicted absolute noise level in dB, LA10(18-hour).

Client


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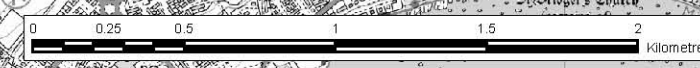
Drawing title
Design Year, 2032, Option N1S2

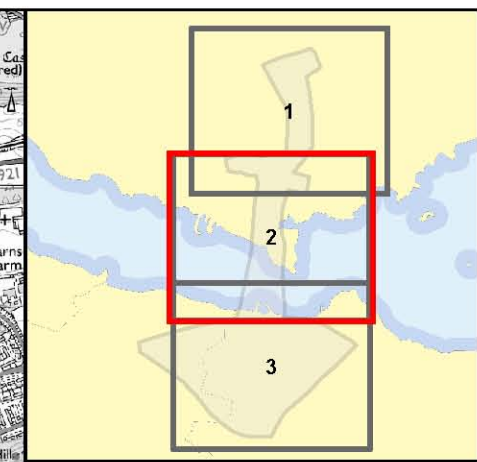
Drawing Status
Scale
Client no.
Drawing number

FIGURE 14.3a

Rev
0

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Legend

- Noise Sensitive Receptors
- North Corridor Option 1
- South Corridor Option 2
- Modelled Traffic Links

Color scale for Predicted absolute noise level in dB, LA10(18-hour):

- < 40
- 40 to 45
- 45 to 50
- 50 to 55
- 55 to 60
- 60 to 65
- 65 to 70
- 70 to 75
- 75 to 80
- > 80

Predicted absolute noise level in dB, LA10(18-hour).

Client: **TRANSPORT SCOTLAND**
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Project: **FORTH REPLACEMENT CROSSING**

Drawing title: **Design Year, 2032, Option N1S2**

Drawing Status: **FINAL**

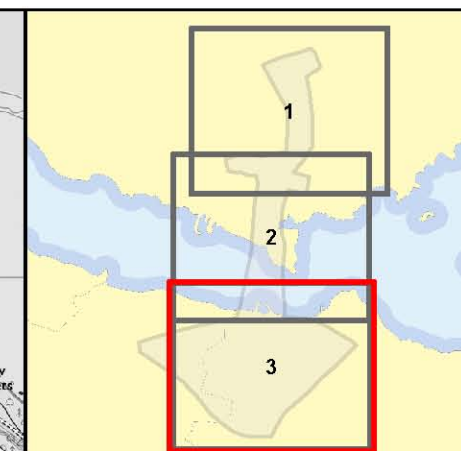
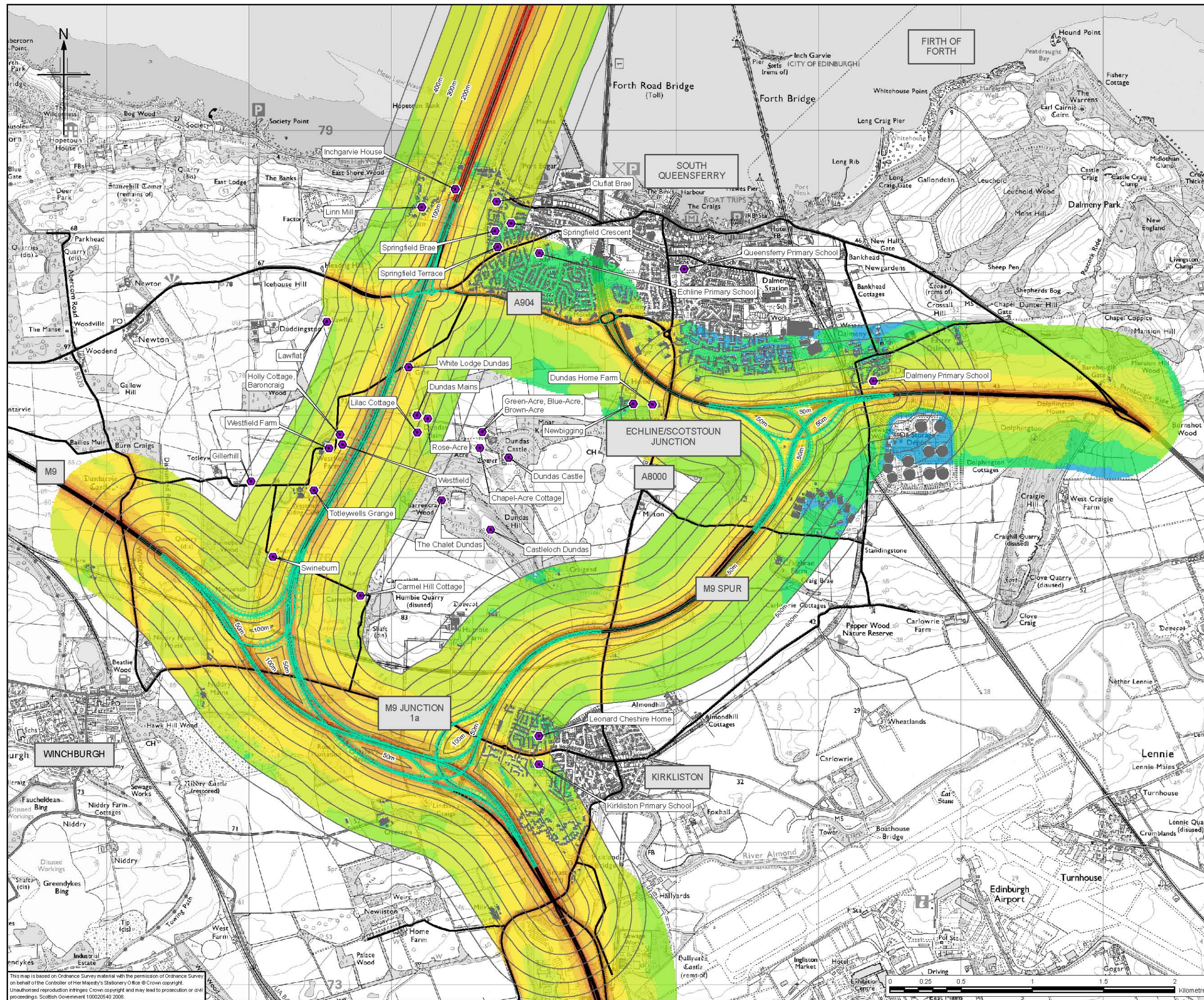
Scale: **1:25,000 @A3 DO NOT SCALE**

Client no.: **RD001675**

Drawing number: **FIGURE 14.3b** Rev **0**

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Legend

- Noise Sensitive Receptors
- North Corridor Option 1
- South Corridor Option 2
- Modelled Traffic Links
- < 40
- 40 to 45
- 45 to 50
- 50 to 55
- 55 to 60
- 60 to 65
- 65 to 70
- 70 to 75
- 75 to 80
- > 80

Predicted absolute noise level in dB, LA10(18-hour).

Client


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Project
FORTH REPLACEMENT CROSSING

Drawing title
Design Year, 2032, Option N1S2

Drawing Status
Scale 1:25,000 @A3 DO NOT SCALE
Client no. RD001675
Drawing number **FIGURE 14.3c** Rev 0

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