

- Legend**
- Proposed scheme (Stage 3 design)
 - Groundwater contours (mAOD)*
 - Alluvium (according to BGS)
 - Glaciofluvial deposits (according to BGS)
 - Private groundwater well
 - Spring

* Dashed line where uncertain



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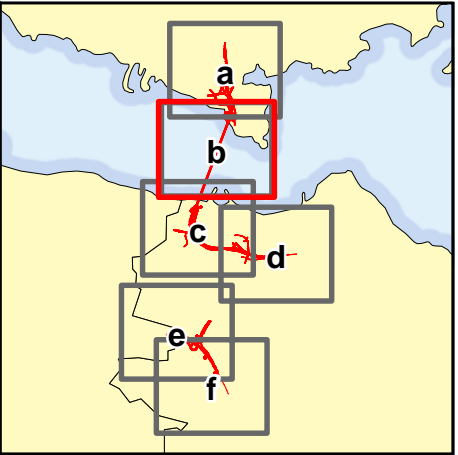
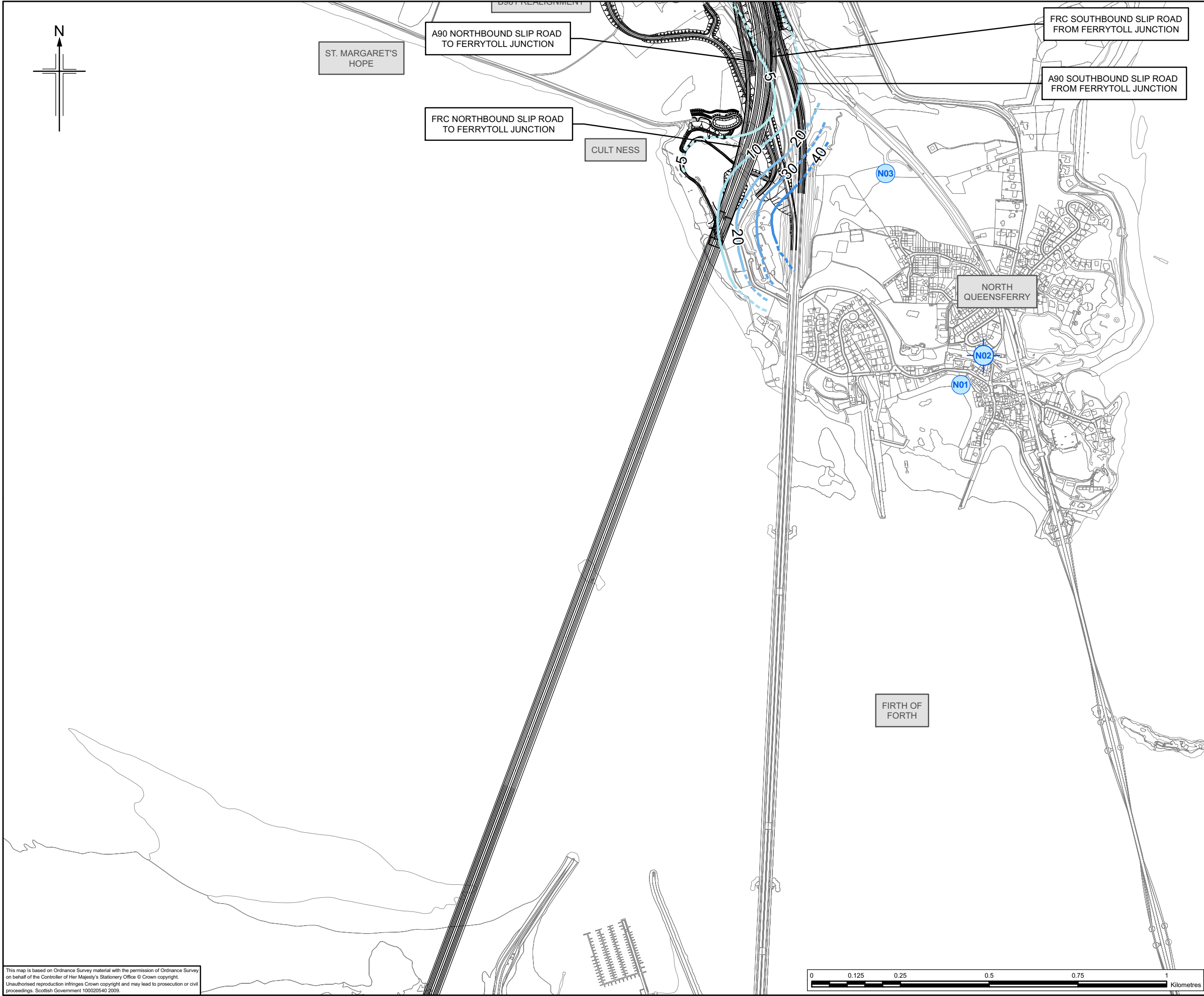
Project
FORTH REPLACEMENT CROSSING
Environmental Statement

Drawing title
Hydrogeological Related Features

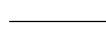





Drawing Status	FINAL	
Scale	1:10,000 @ A3	DO NOT SCALE
Client no.	RD001675	
Drawing number	FIGURE 8.5a	Rev 0

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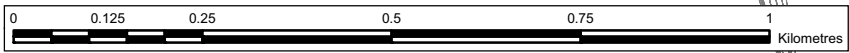
Project
**FORTH REPLACEMENT CROSSING
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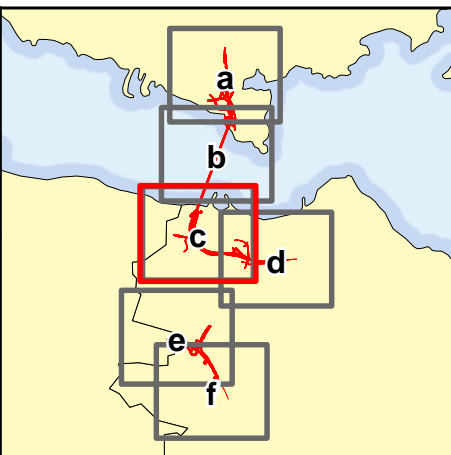
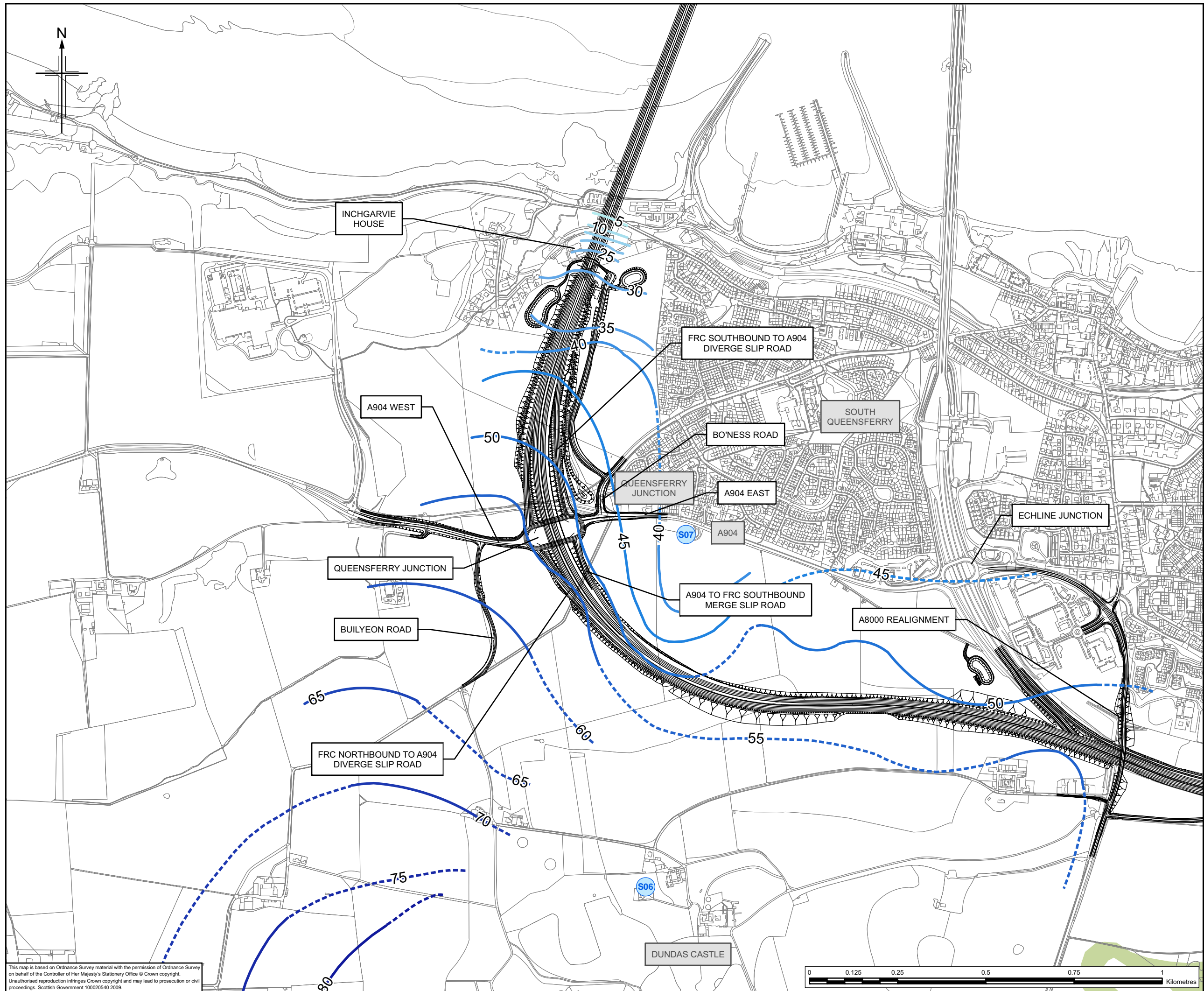
Drawing title
Hydrogeological Related Features

Drawing Status	FINAL	
Scale	1:10,000 @ A3	DO NOT SCALE
Client no.	RD001675	
Drawing number	FIGURE 8.5b	Rev 0

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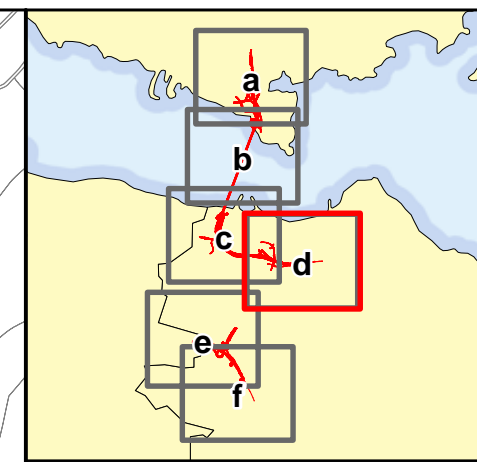
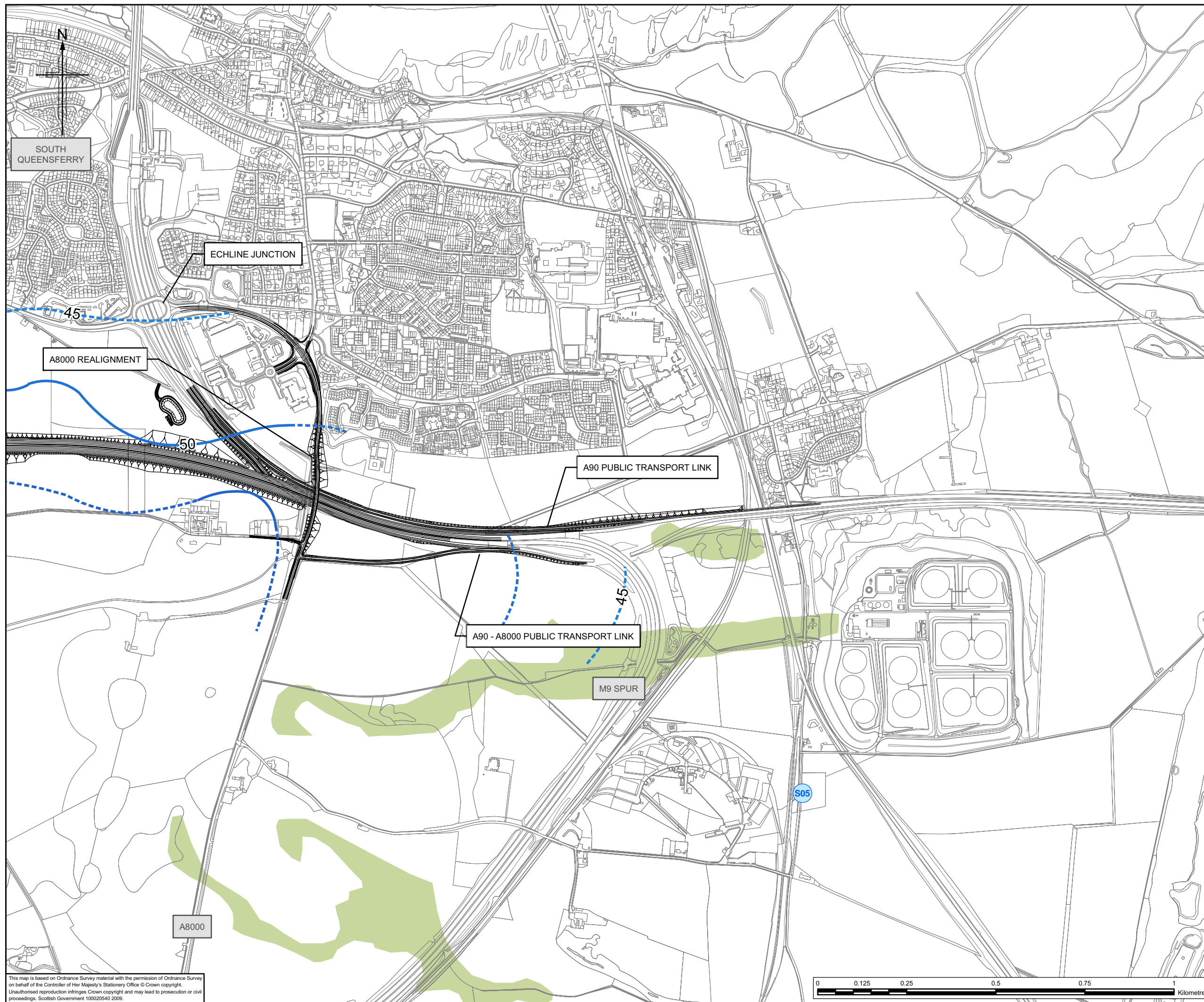
Project
FORTH REPLACEMENT CROSSING
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Drawing title
Hydrogeological Related Features

Drawing Status	FINAL	
Scale	1:10,000 @ A3	DO NOT SCALE
Client no.	RD001675	
Drawing number	FIGURE 8.5c	Rev 0

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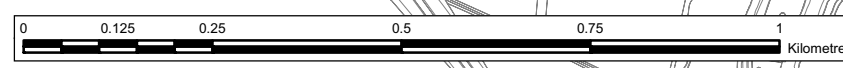
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Client



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Environmental Statement**

Drawing title
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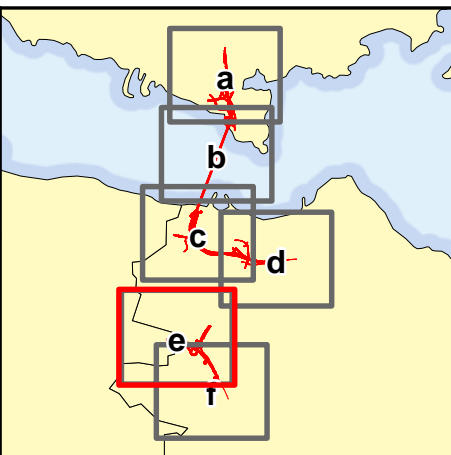
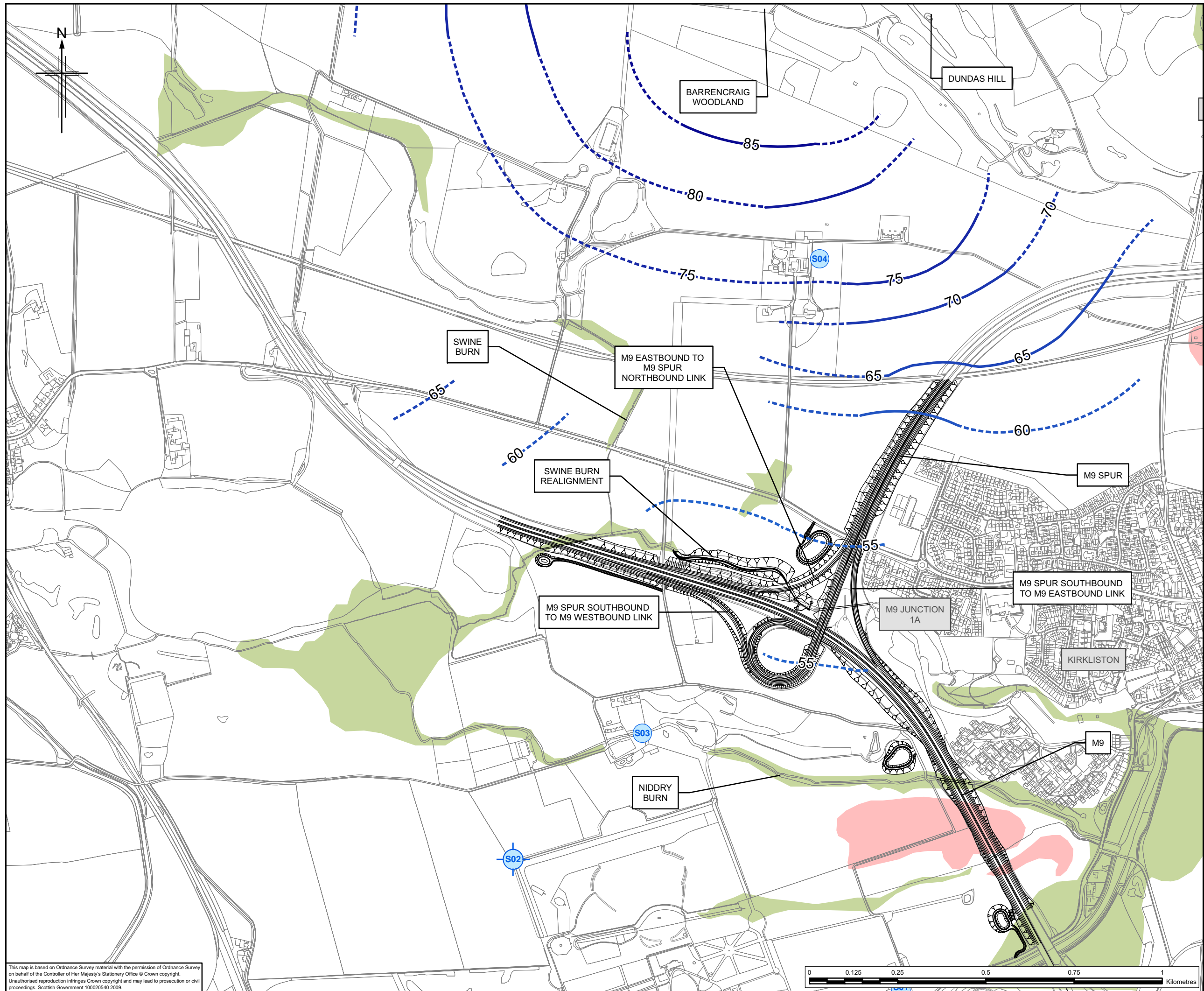
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Client no.: RD001675

Drawing number: **FIGURE 8.5d** Rev 0

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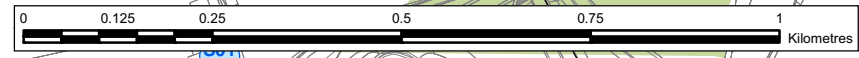
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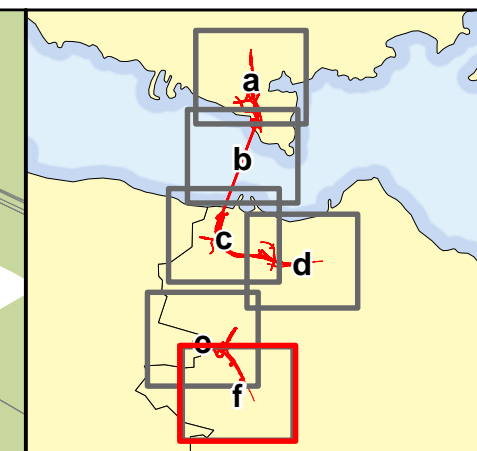
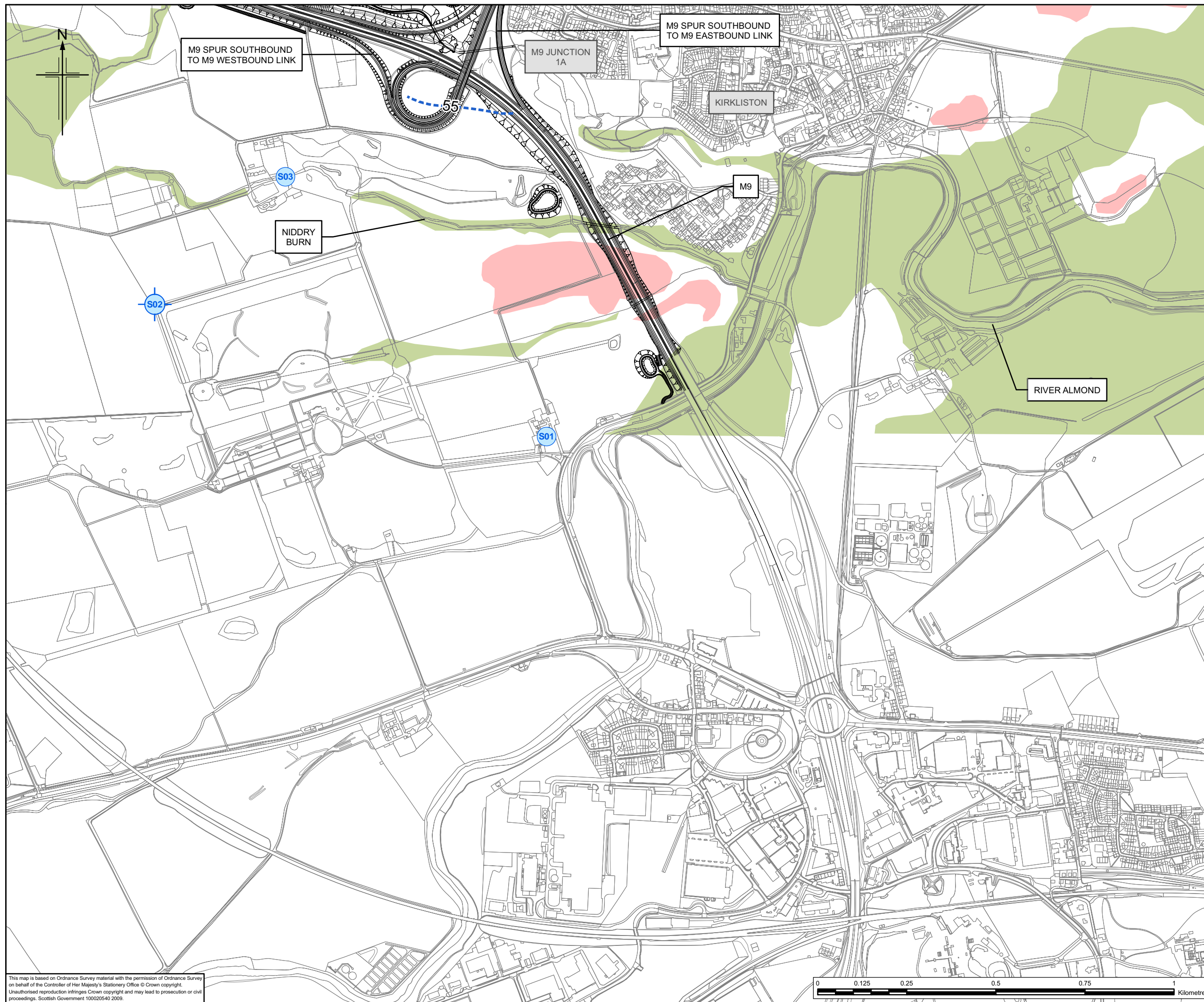
Drawing title
Hydrogeological Related Features

Drawing Status	FINAL	
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Client no.	RD001675	
Drawing number	FIGURE 8.5e	Rev 0

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Scale	1:10,000 @ A3	DO NOT SCALE
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Drawing number	FIGURE 8.5f	Rev 0

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