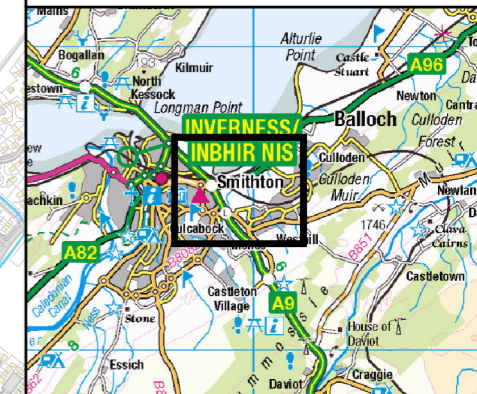


Figure A13.1.3a



Legend

- 500m Study Area
- Watercourses
- 0.5% AEP 200yr +CC Baseline Modelled Flood Depth (m)**
- 0 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2

Note:
Refer to Section 3.1.74 of Appendix A13.1 (Flood Risk Assessment) and Section 7.1 of Appendix A13.7 (Hydraulic Modelling Report) for modelling interpretation.

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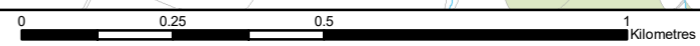


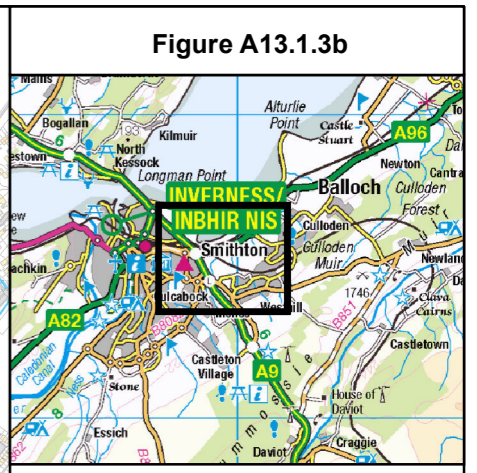
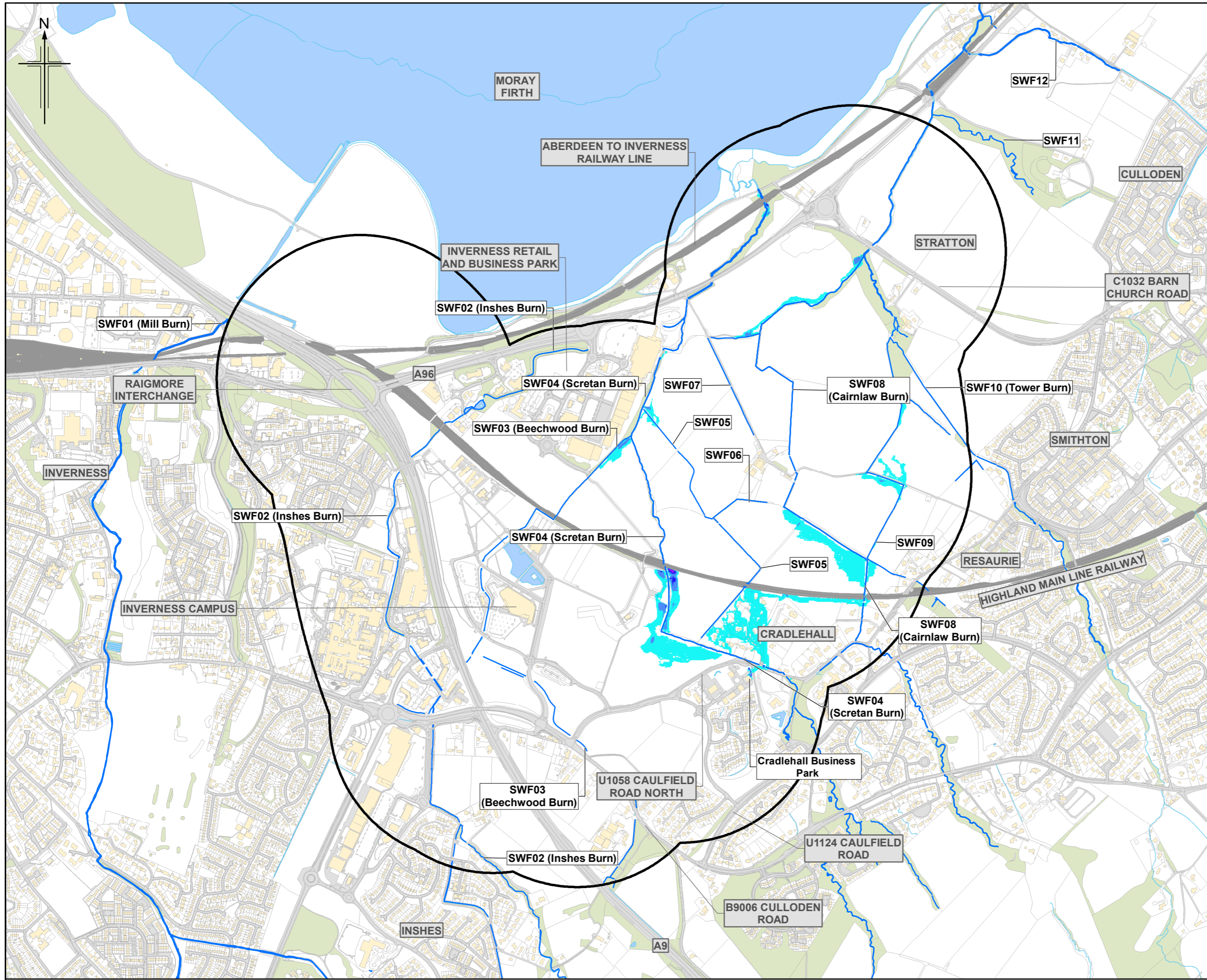
Client: **A9/A96 Inshes to Smithton**

Drawing title: **DMRB Stage 3 EIAR Modelled Fluvial Flood Depth Map Baseline Scenario**

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Jacobs No.	B2103501	
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Legend

- 500m Study Area
- Watercourses

3.33% AEP 30yr Baseline Modelled Flood Depth (m)

- 0 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2

Note:
Refer to Section 3.1.74 of Appendix A13.1 (Flood Risk Assessment) and Section 7.1 of Appendix A13.7 (Hydraulic Modelling Report) for modelling interpretation.

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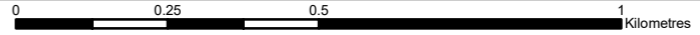
Project
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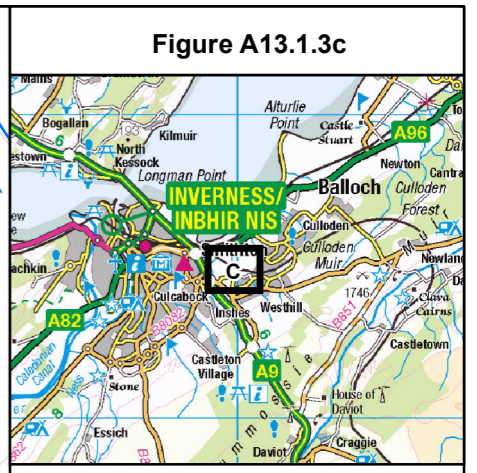
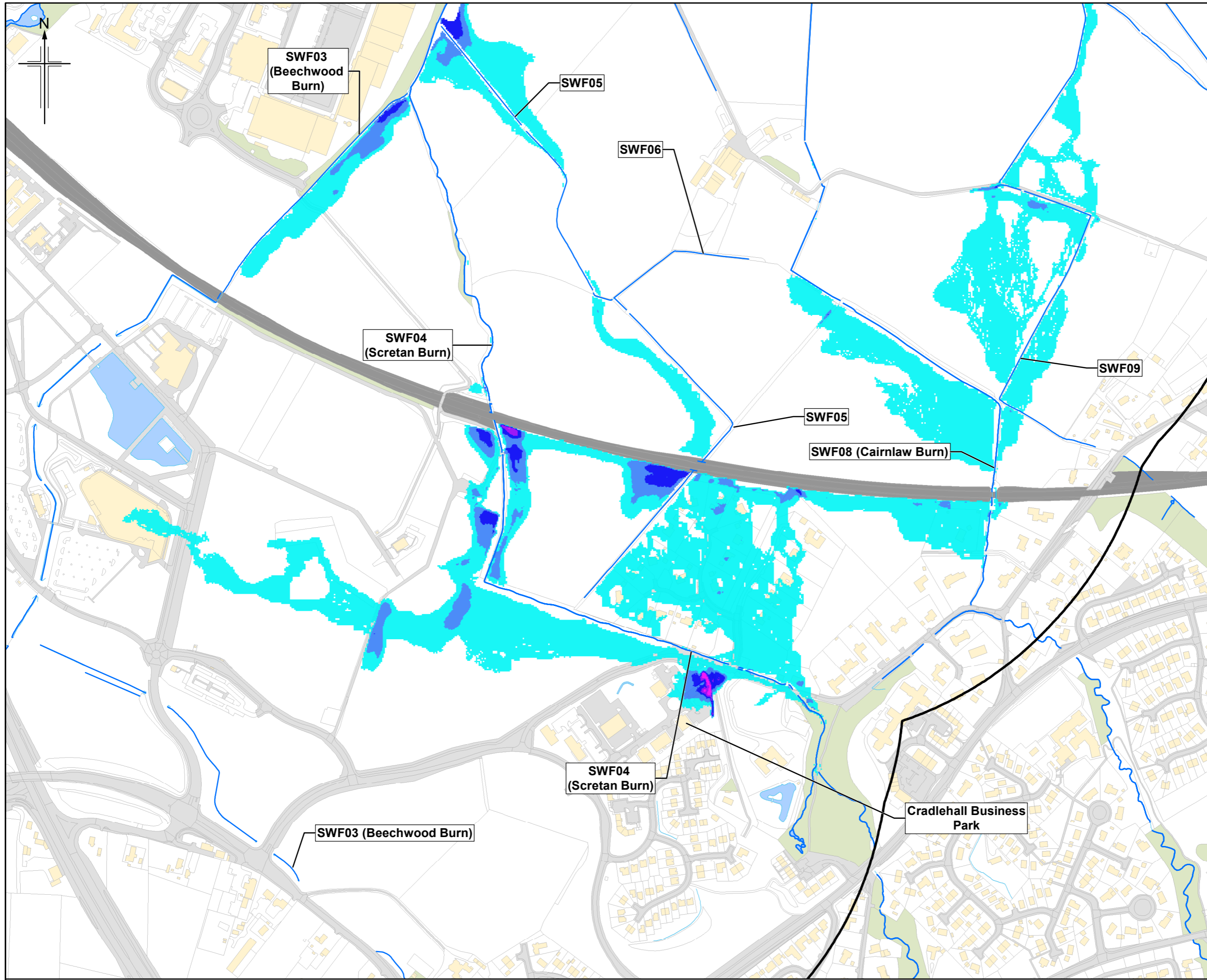
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**DMRB Stage 3 EIAR
Modelled Fluvial Flood Depth
Map Baseline Scenario**

Sheet 2 of 5

Drawing Status	A - APPROVED AS STAGE COMPLETE
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Jacobs No.	B2103501
BIM No.	A9-A96IS-JAC-EGN-XXX-FG-EN-1317
Drawing number	Figure A13.1.3b

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Legend

- 500m Study Area
- Watercourses

0.5% AEP 200yr +CC Baseline Modelled Flood Depth (m)

- 0 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2

Note:
Refer to Section 3.1.74 of Appendix A13.1 (Flood Risk Assessment) and Section 7.1 of Appendix A13.7 (Hydraulic Modelling Report) for modelling interpretation.

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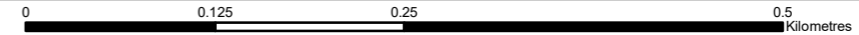
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Project **A9/A96 Inshes to Smitton**

Drawing title
DMRB Stage 3 EIAR Modelled Fluvial Flood Depth Map Baseline Scenario

Drawing Status	A - APPROVED AS STAGE COMPLETE	
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Jacobs No.	B2103501	
BIM No.	A9-A96IS-JAC-EGN-XXX-FG-EN-1318	
Drawing number	Figure A13.1.3c	Rev C00

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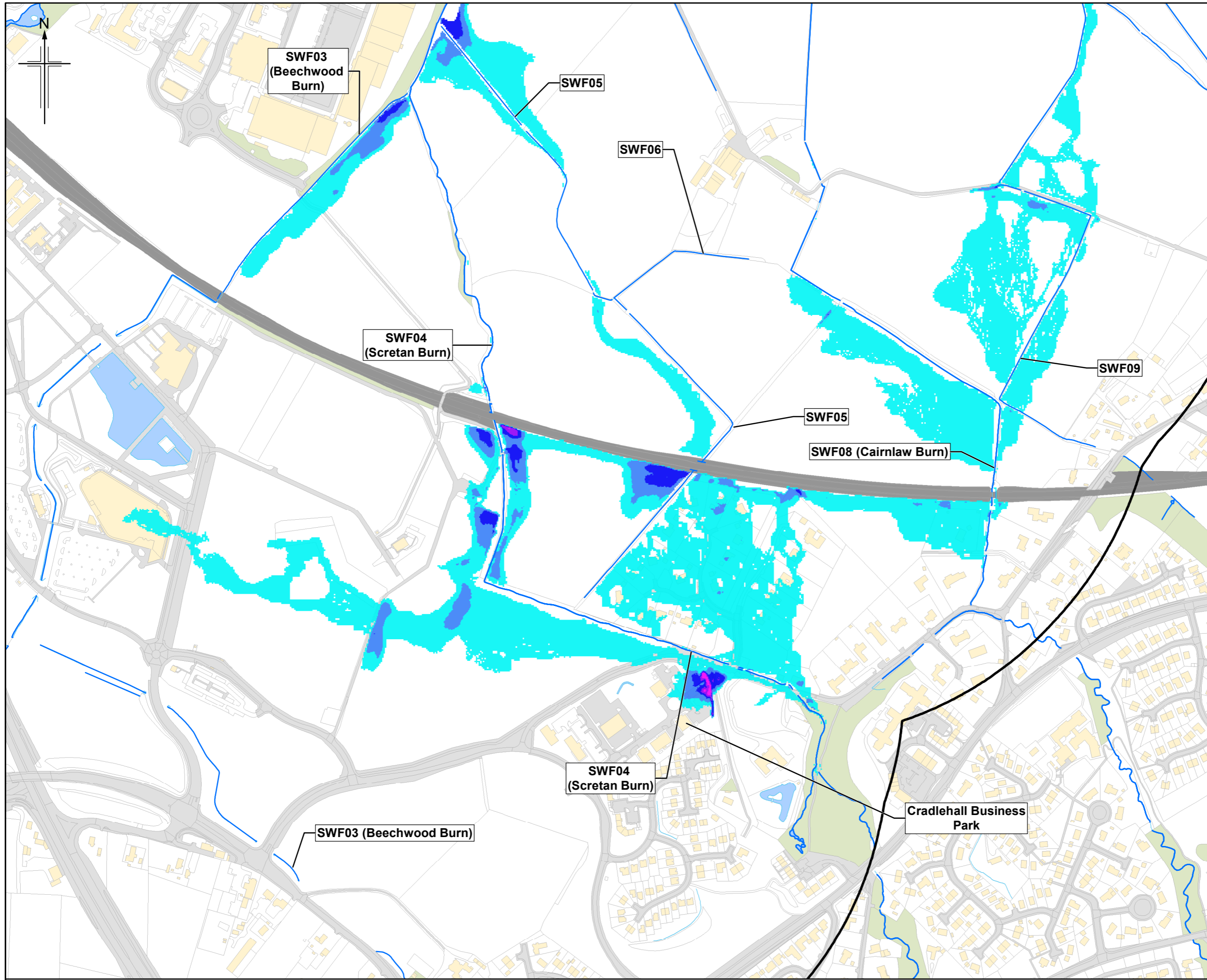
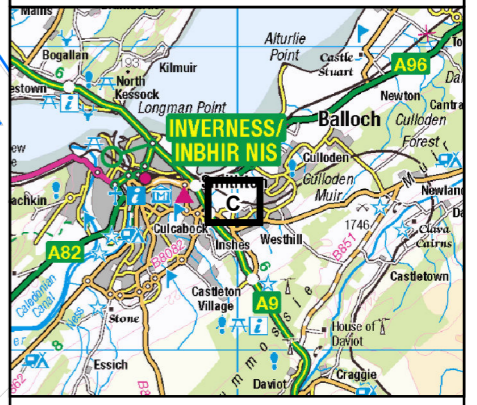


Figure A13.1.3c



Legend

- 500m Study Area
- Watercourses

0.5% AEP 200yr +CC Baseline Modelled Flood Depth (m)

- 0 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2

Note:
Refer to Section 3.1.74 of Appendix A13.1 (Flood Risk Assessment) and Section 7.1 of Appendix A13.7 (Hydraulic Modelling Report) for modelling interpretation.

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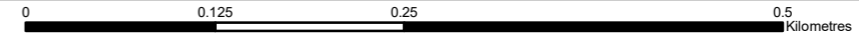
Project
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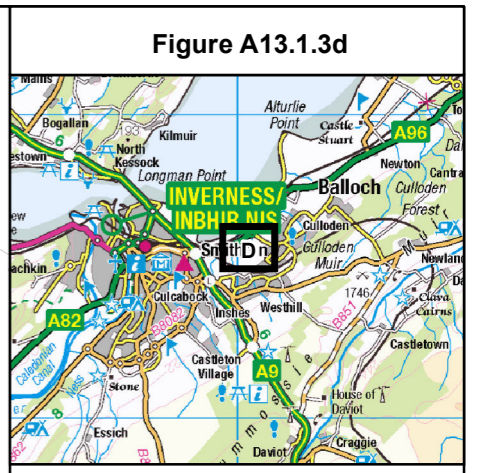
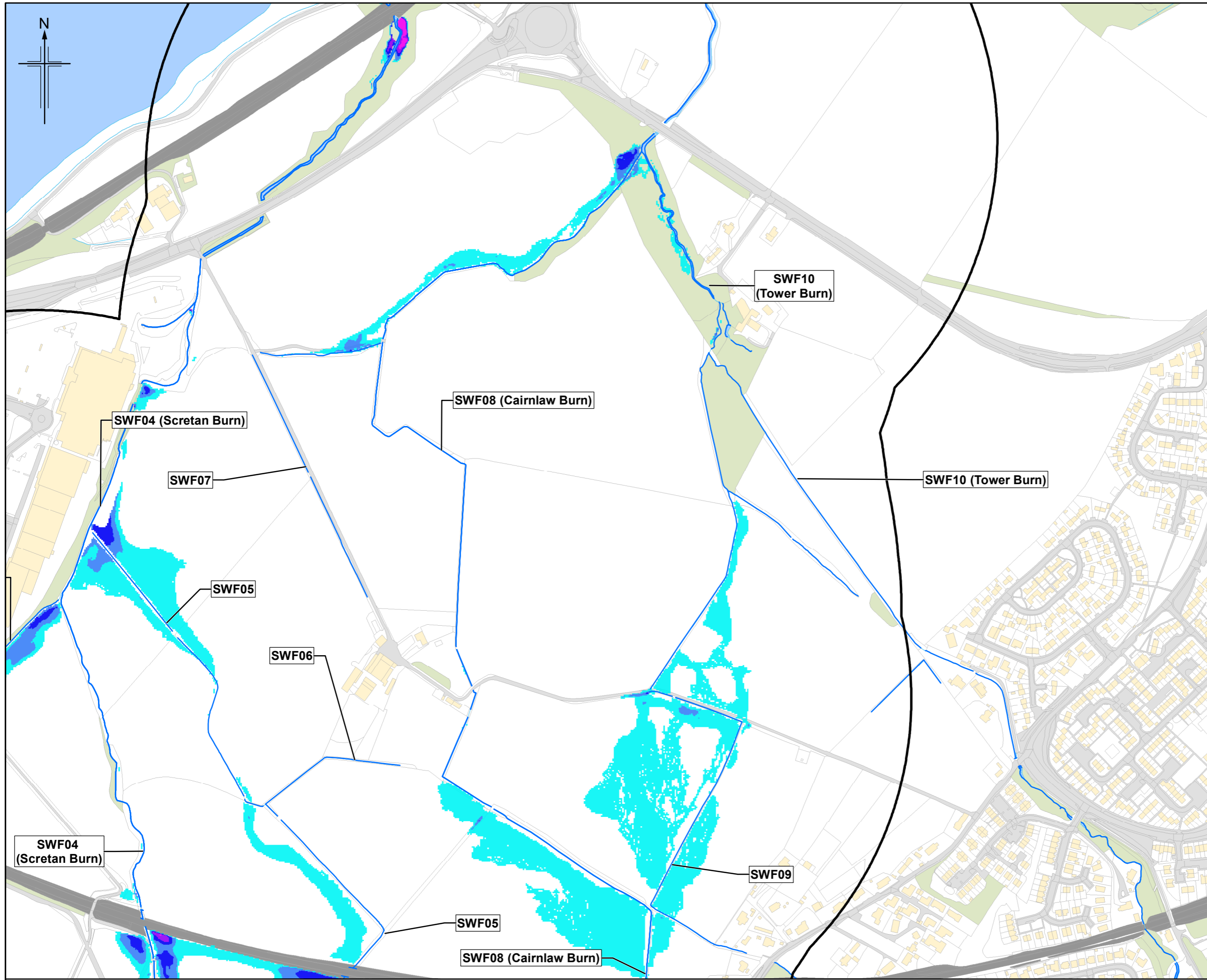
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DMRB Stage 3 EIAR Modelled Fluvial Flood Depth Map Baseline Scenario

Sheet 3 of 5

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Legend

- 500m Study Area
- Watercourses

0.5% AEP 200yr +CC Baseline Modelled Flood Depth (m)

- 0 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2

Note:
Refer to Section 3.1.74 of Appendix A13.1 (Flood Risk Assessment) and Section 7.1 of Appendix A13.7 (Hydraulic Modelling Report) for modelling interpretation.

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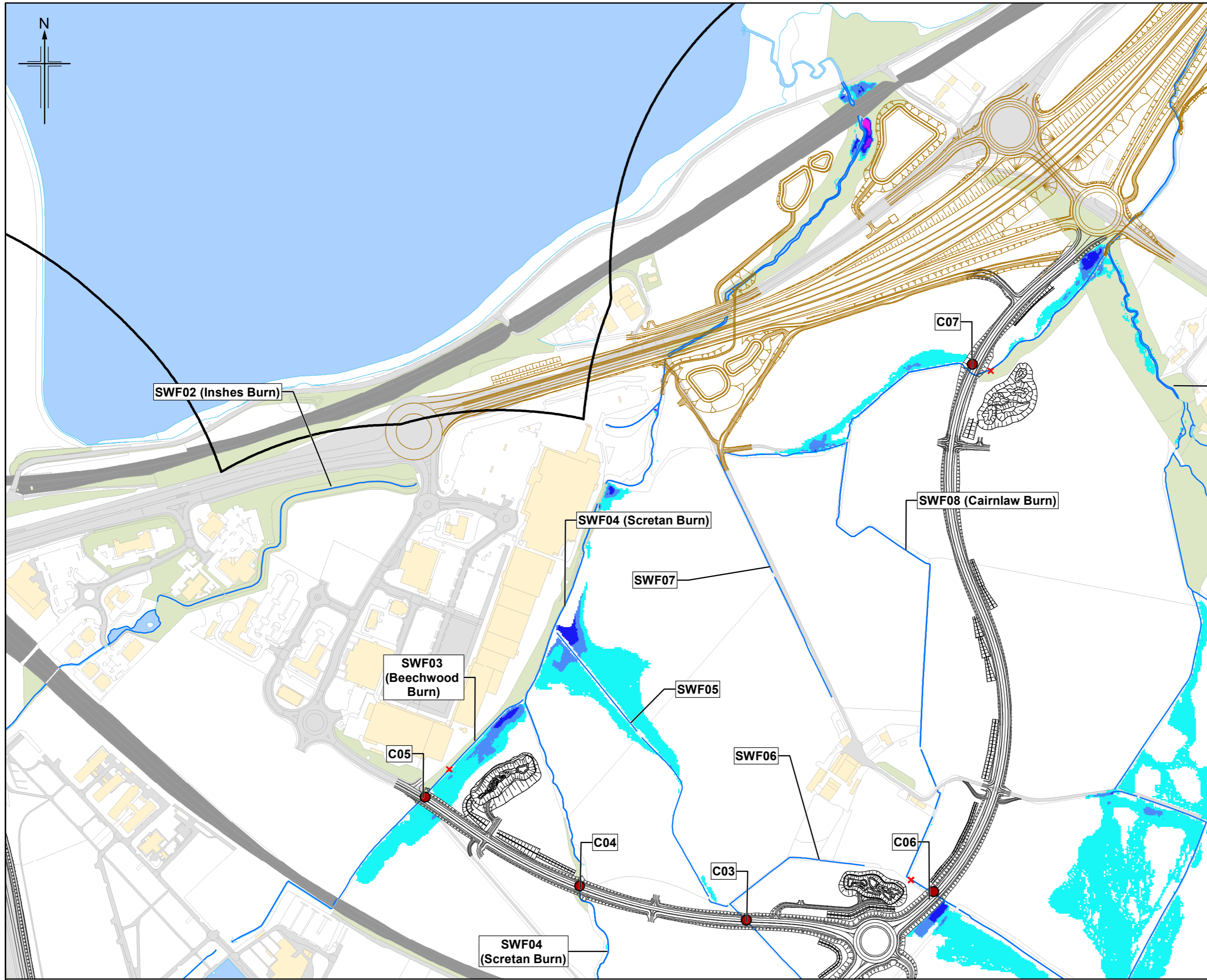
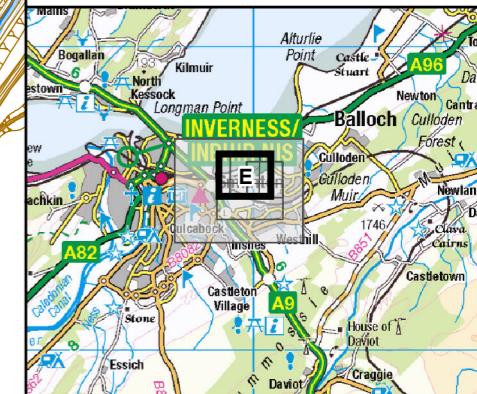
Project
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Drawing title
DMRB Stage 3 EIAR Modelled Fluvial Flood Depth Map Baseline Scenario

Sheet 4 of 5

Drawing Status	A - APPROVED AS STAGE COMPLETE	
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Jacobs No.	B2103501	
BIM No.	A9-A96IS-JAC-EGN-XXX-FG-EN-1319	
Drawing number	Figure A13.1.3d	Rev C00

Figure A13.1.6e



Legend

- Proposed Scheme (DMRB Stage 3 design)
- A96 Dualling Inverness to Nairn (including Nairn Bypass) Scheme Proposals
- 500m Study Area
- Watercourses
- Culvert Crossing
- SuDS Outfall Locations

0.5% AEP 200yr +CC Modelled Flood Depth (m)

- 0 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2

Note:
Refer to Section 3.1.74 of Appendix A13.1 (Flood Risk Assessment) and Section 7.1 of Appendix A13.7 (Hydraulic Modelling Report) for modelling interpretation.

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Project

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Drawing title

**DMRB Stage 3 EIAR
Modelled Fluvial Flood Depth
with Proposed Scheme (With Mitigation)**

Sheet 5 of 5

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