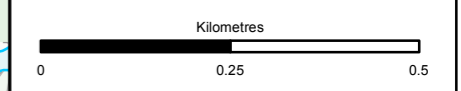


- Existing A9
- 50m Study Area
- Identified Flood Risk Sensitive Receptors**
- Low
- Medium
- High



Status: FINAL Substation: B

Client: **TRANSPORT SCOTLAND**  
COMHDHAIL ALBA



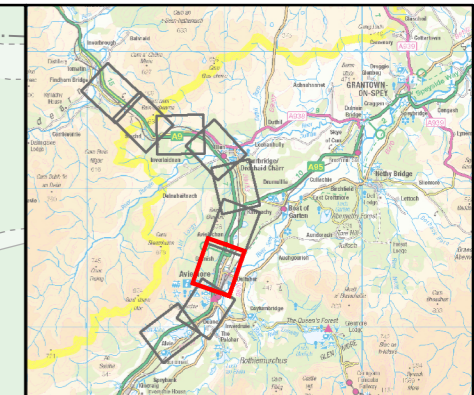
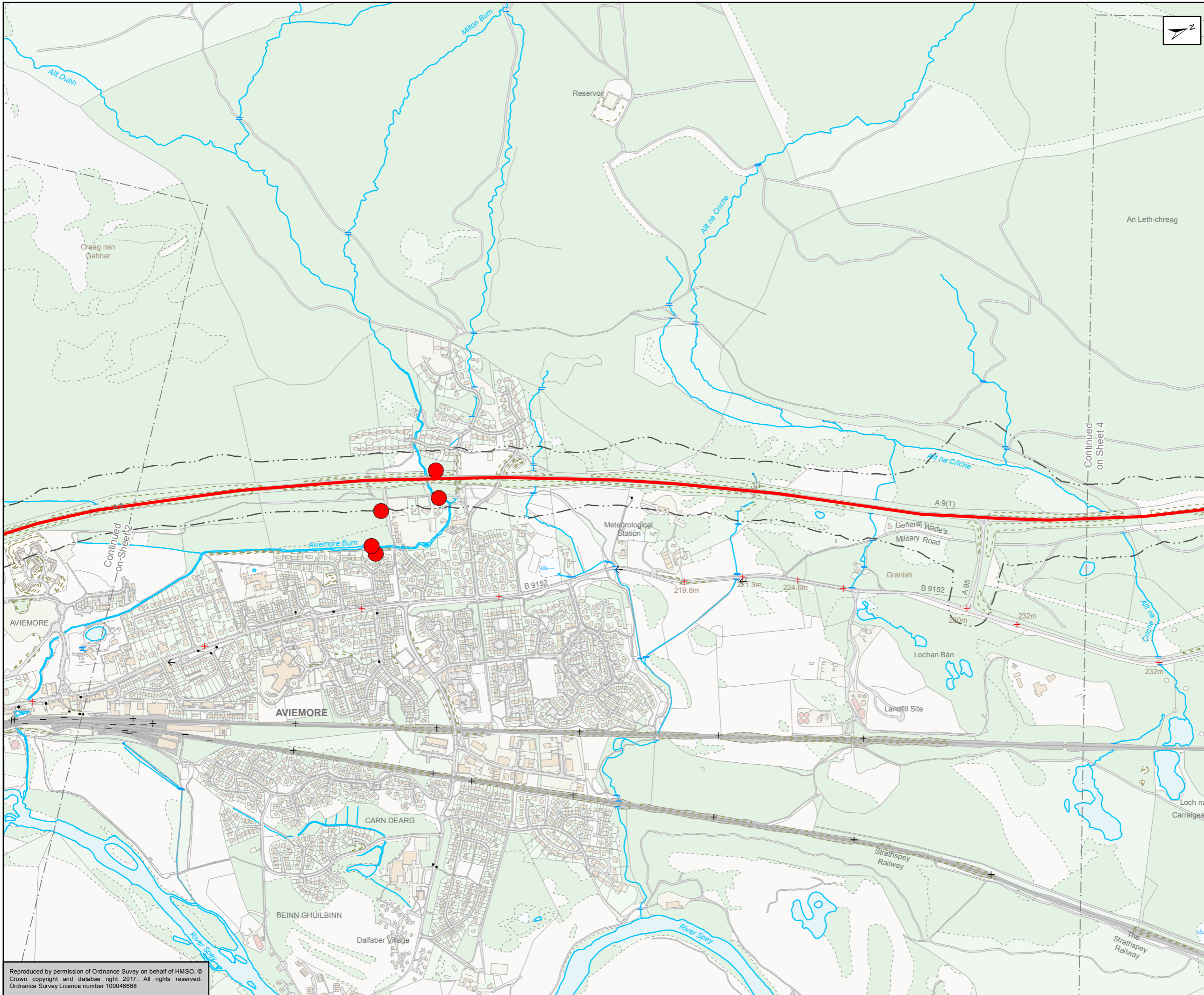
**ATKINS** mouchel

Title: **Figure A10.2.10b**  
**Location Plan of Identified Flood Risk Sensitive Receptors**  
Sheet 2 of 9

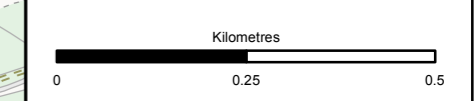
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- Existing A9
- 50m Study Area
- Identified Flood Risk Sensitive Receptors**
- Low
- Medium
- High



Status: FINAL Substudy: B

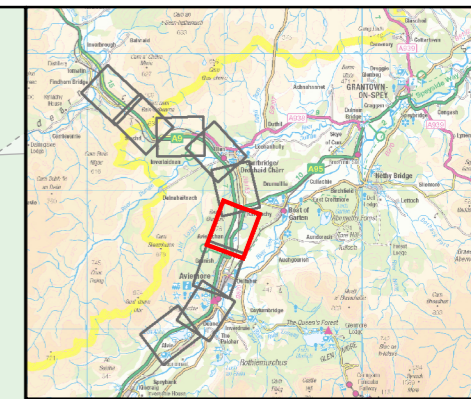
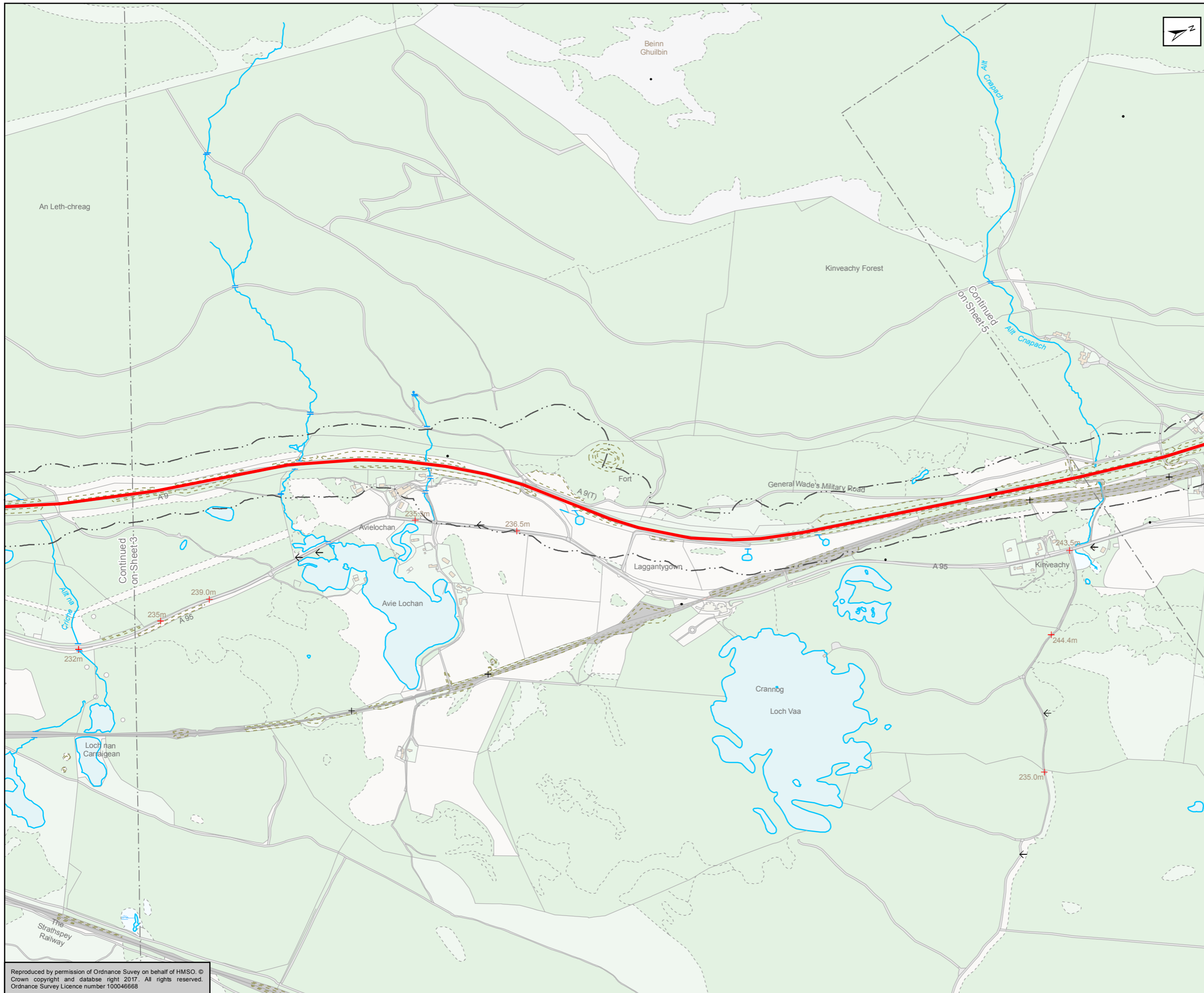


Figure A10.2.10c  
Location Plan of Identified Flood Risk Sensitive Receptors  
Sheet 3 of 9

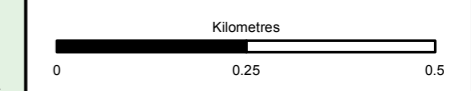
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- Existing A9
- 50m Study Area
- Identified Flood Risk Sensitive Receptors**
- Low
- Medium
- High



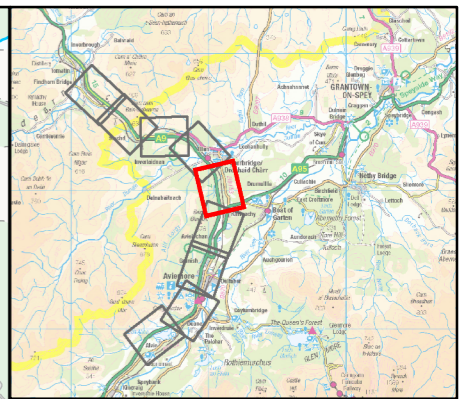
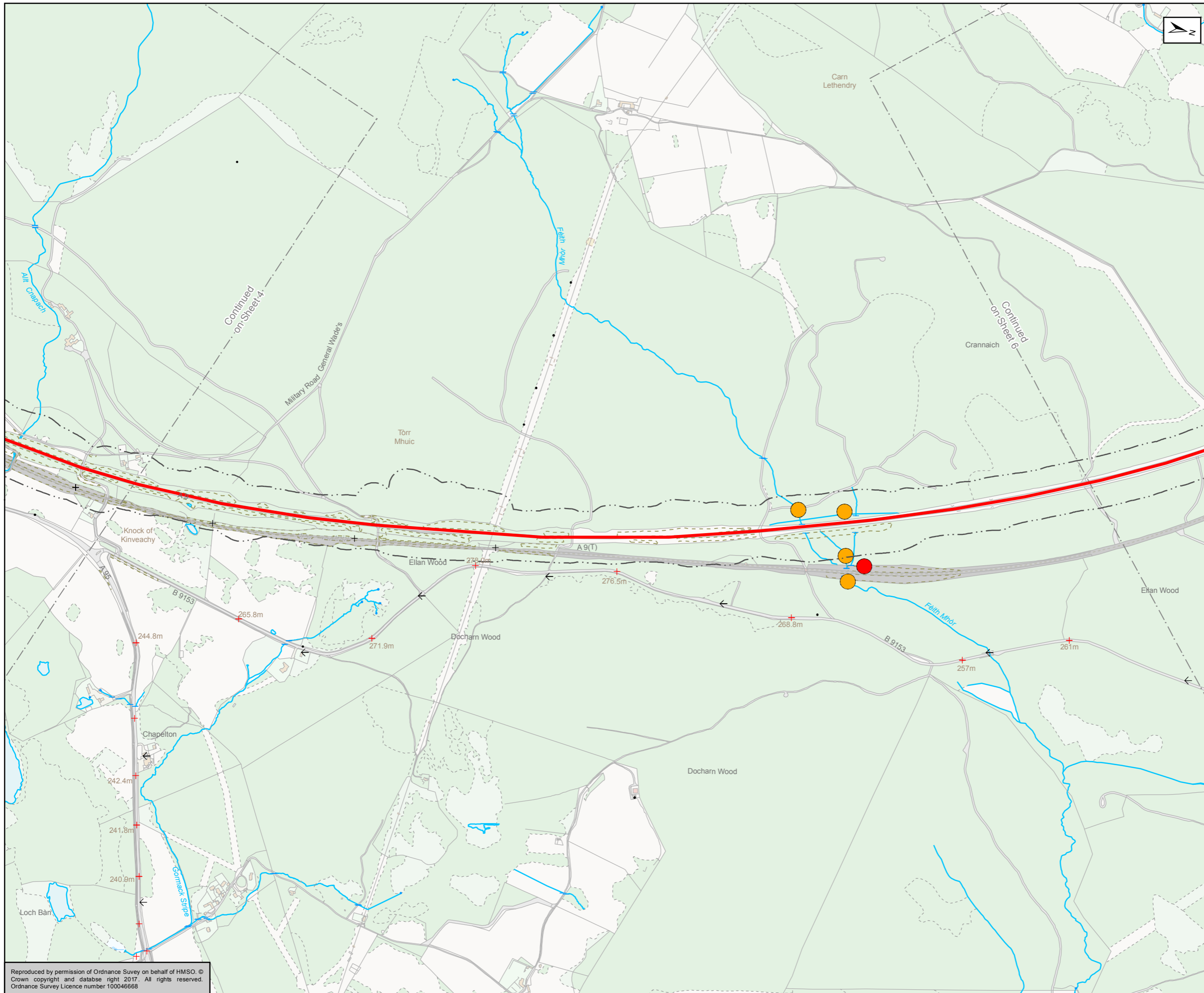
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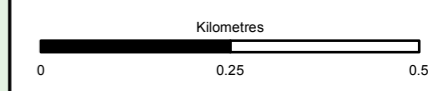
Figure A10.2.10d  
Location Plan of Identified Flood Risk Sensitive Receptors  
Sheet 4 of 9

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Location	Type	Role	Number						

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- Existing A9
- 50m Study Area
- Identified Flood Risk Sensitive Receptors**
- Low
- Medium
- High



Status: FINAL Substudy: B

Client: **TRANSPORT SCOTLAND**  
COMHDHAIL ALBA



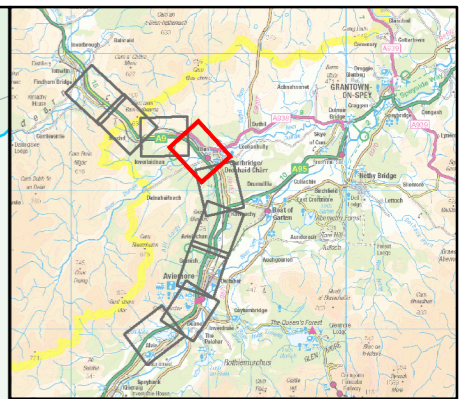
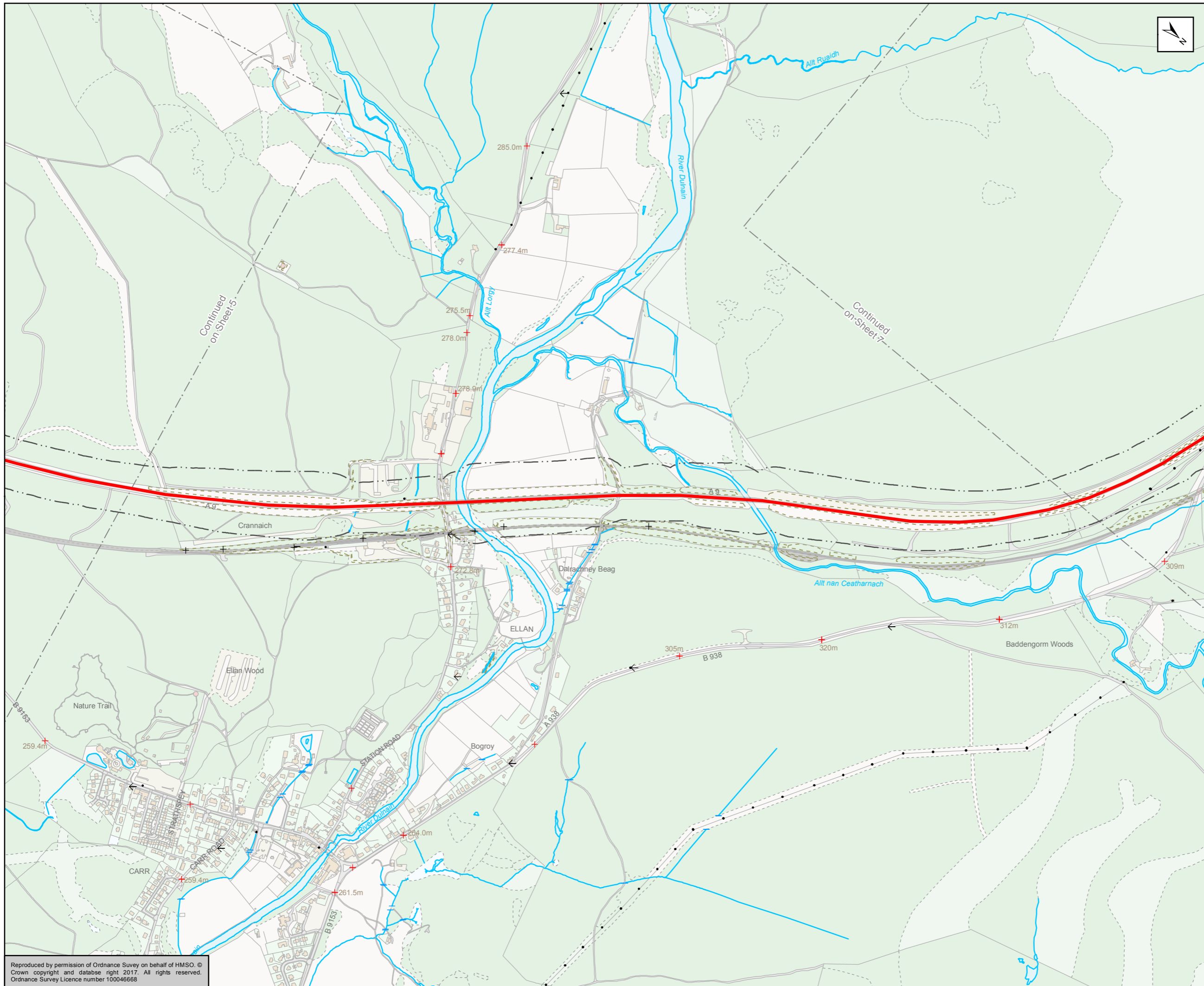
**ATKINS** mouchel

Figure A10.2.10e  
Location Plan of Identified Flood Risk Sensitive Receptors  
Sheet 5 of 9

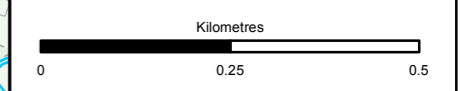
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- Existing A9
- 50m Study Area
- Identified Flood Risk Sensitive Receptors**
- Low
- Medium
- High



Status: FINAL Subarea: B

Client: **TRANSPORT SCOTLAND**  
COMHDHAIL ALBA



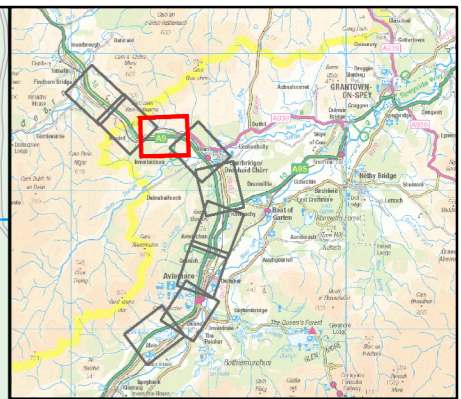
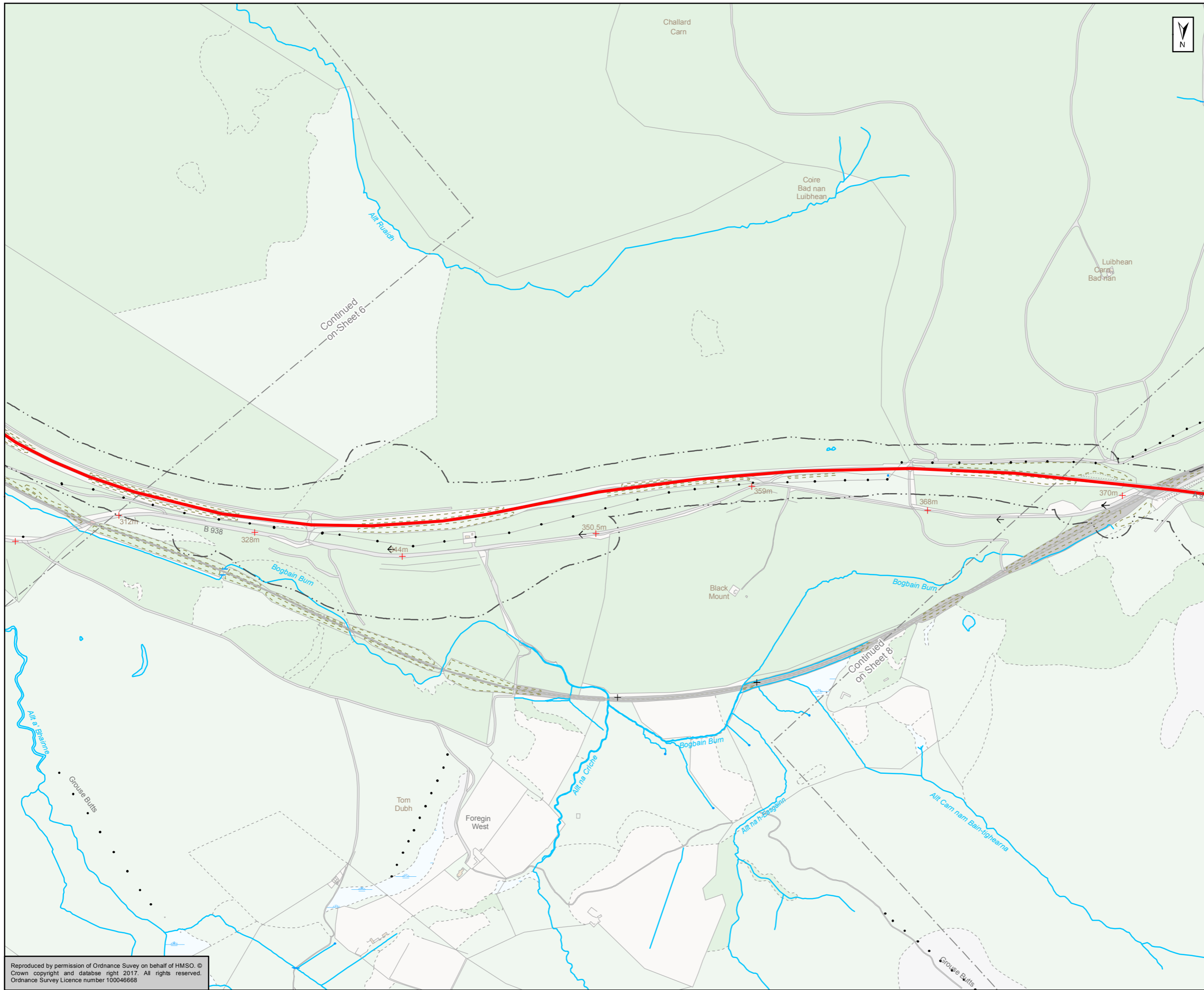
**ATKINS** mouchel

Figure A10.2.10f  
Location Plan of Identified Flood Risk Sensitive Receptors  
Sheet 6 of 9

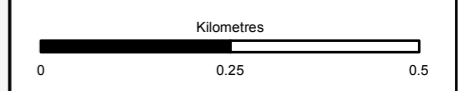
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Project	Originator	Volume							
Location	Type	Role	Number						

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- Existing A9
- 50m Study Area
- Identified Flood Risk Sensitive Receptors**
- Low
  - Medium
  - High



Status: FINAL Submittal: B

Client: **TRANSPORT SCOTLAND**  
COMHDHAIL ALBA



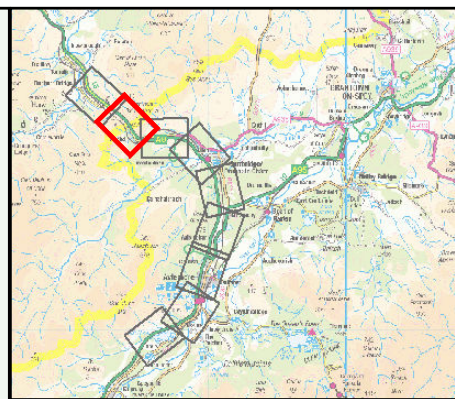
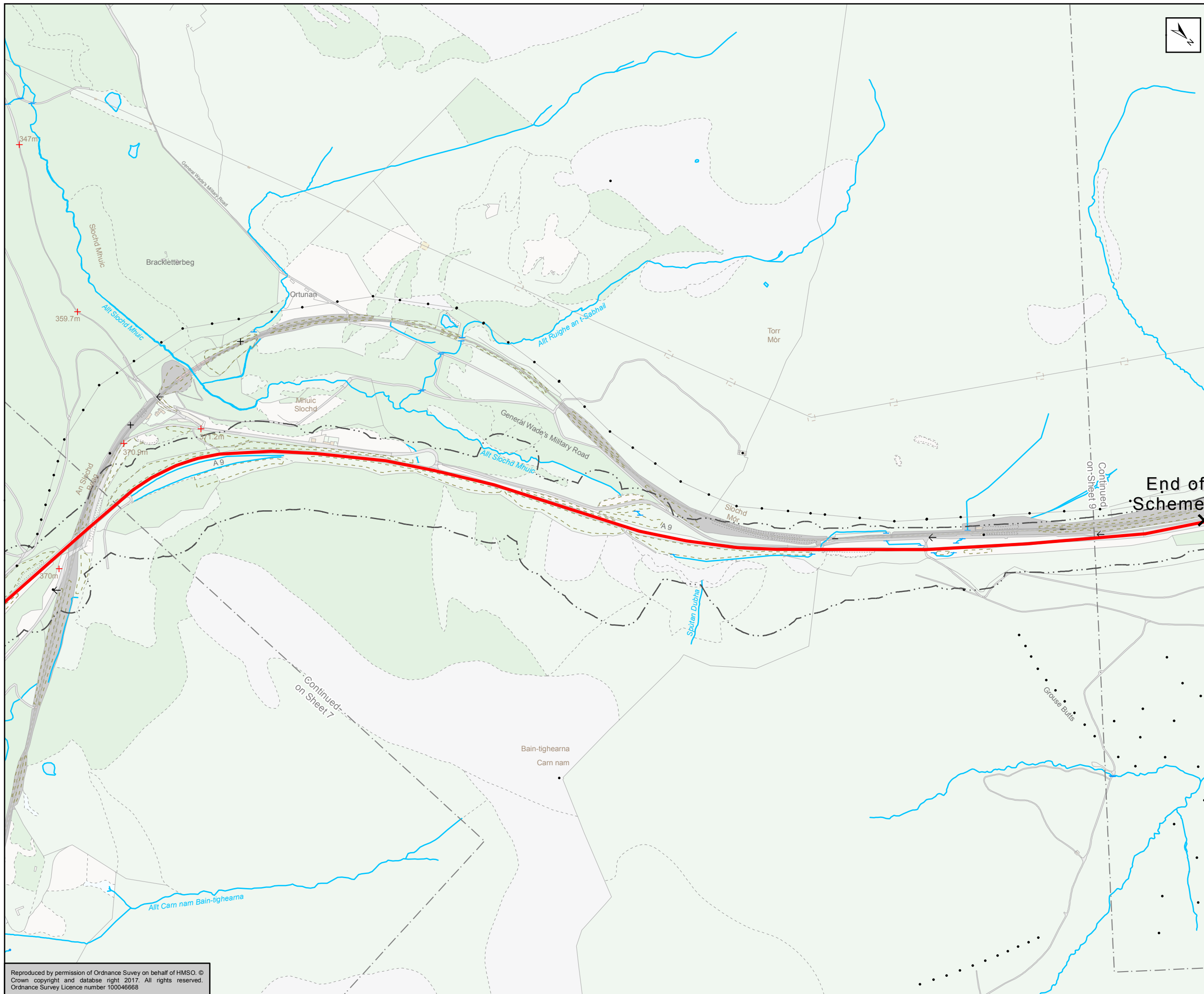
**ATKINS** mouchel

Figure A10.2.10g  
Location Plan of Identified Flood Risk Sensitive Receptors  
Sheet 7 of 9

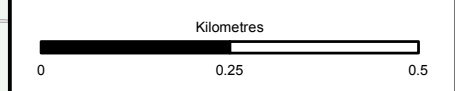
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Location:	Type:	Role:	Number:	

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- Existing
- 50m Study
- Identified Flood Risk Sensitive Receptors**
- Low
- Medium
- High



Status	FINAL	Subsidiary	B
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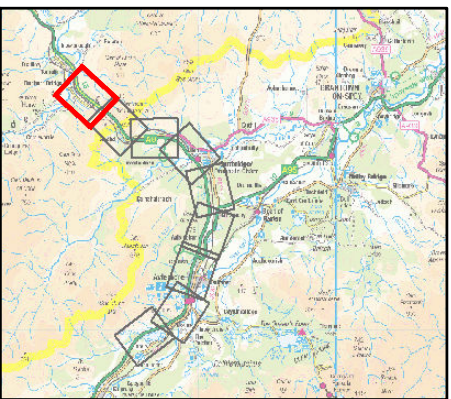
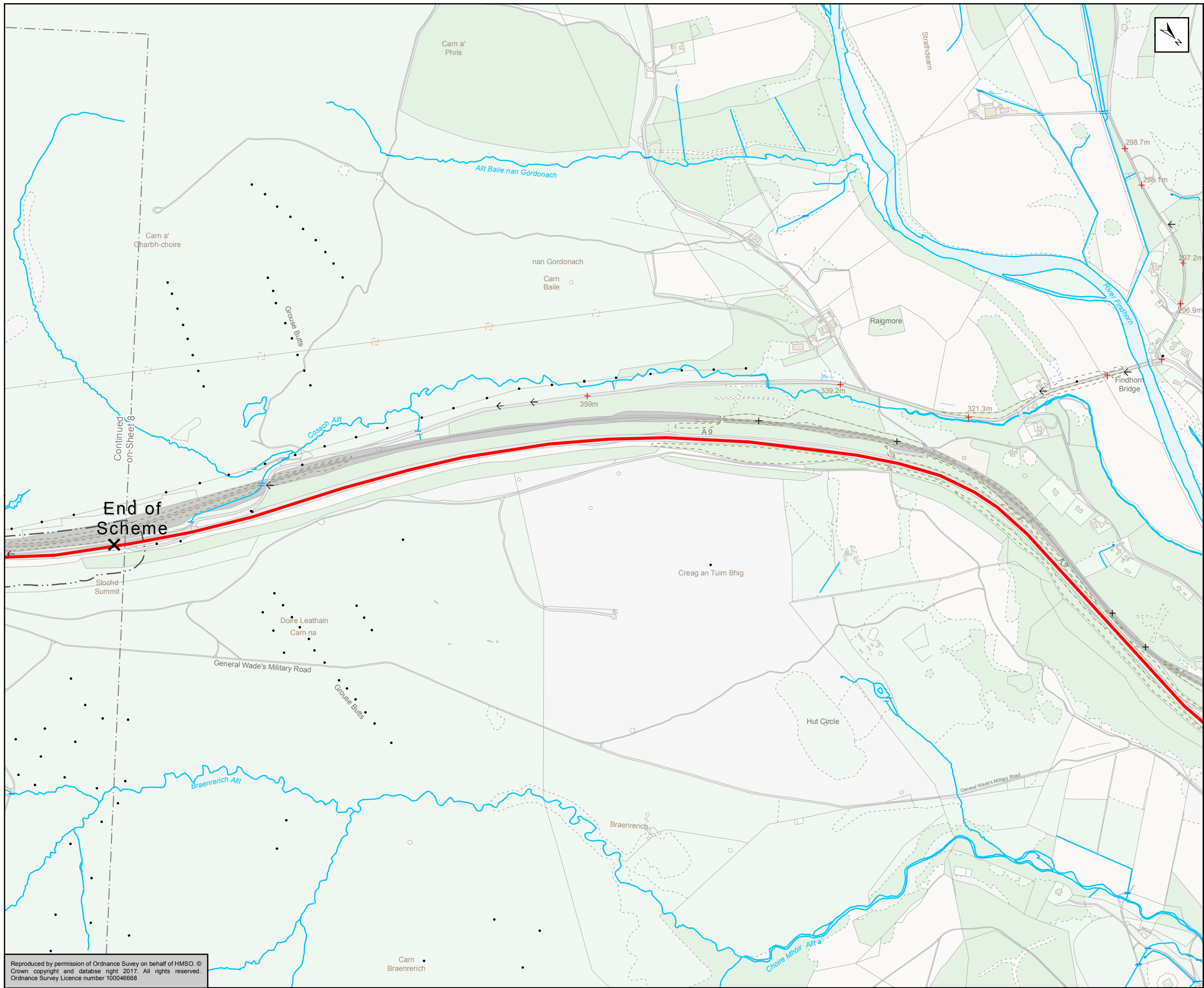


Figure A10.2.10h  
Location Plan of Identified Flood Risk Sensitive Receptors  
Sheet 8 of 9

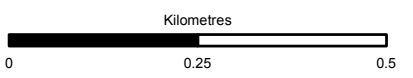
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- Existing
- 50m Study
- Identified Flood Risk Sensitive Receptors**
- Low
- Medium
- High



Status	FINAL	Subsidiary	B
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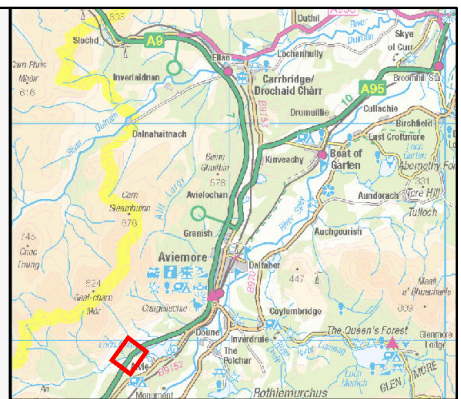
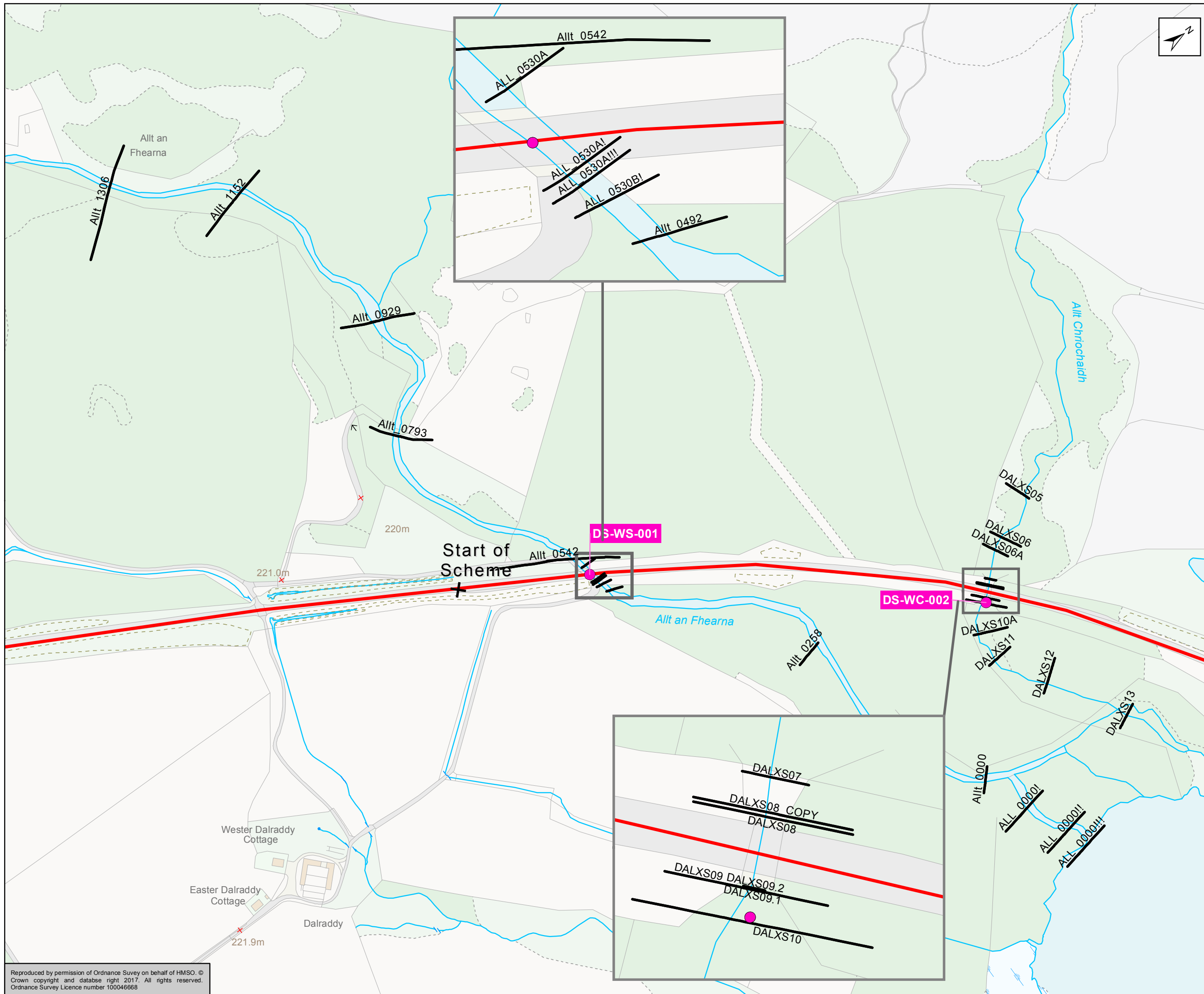


Figure A10.2.10i  
 Location Plan of Identified Flood Risk Sensitive Receptors  
 Sheet 9 of 9

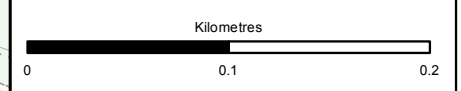
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Location	Type	Role	Number						

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- Existing A9
- Modelled Structure Location
- Hydraulic Modelling Cross Section Location



Scale	FINAL	Subsity
		B

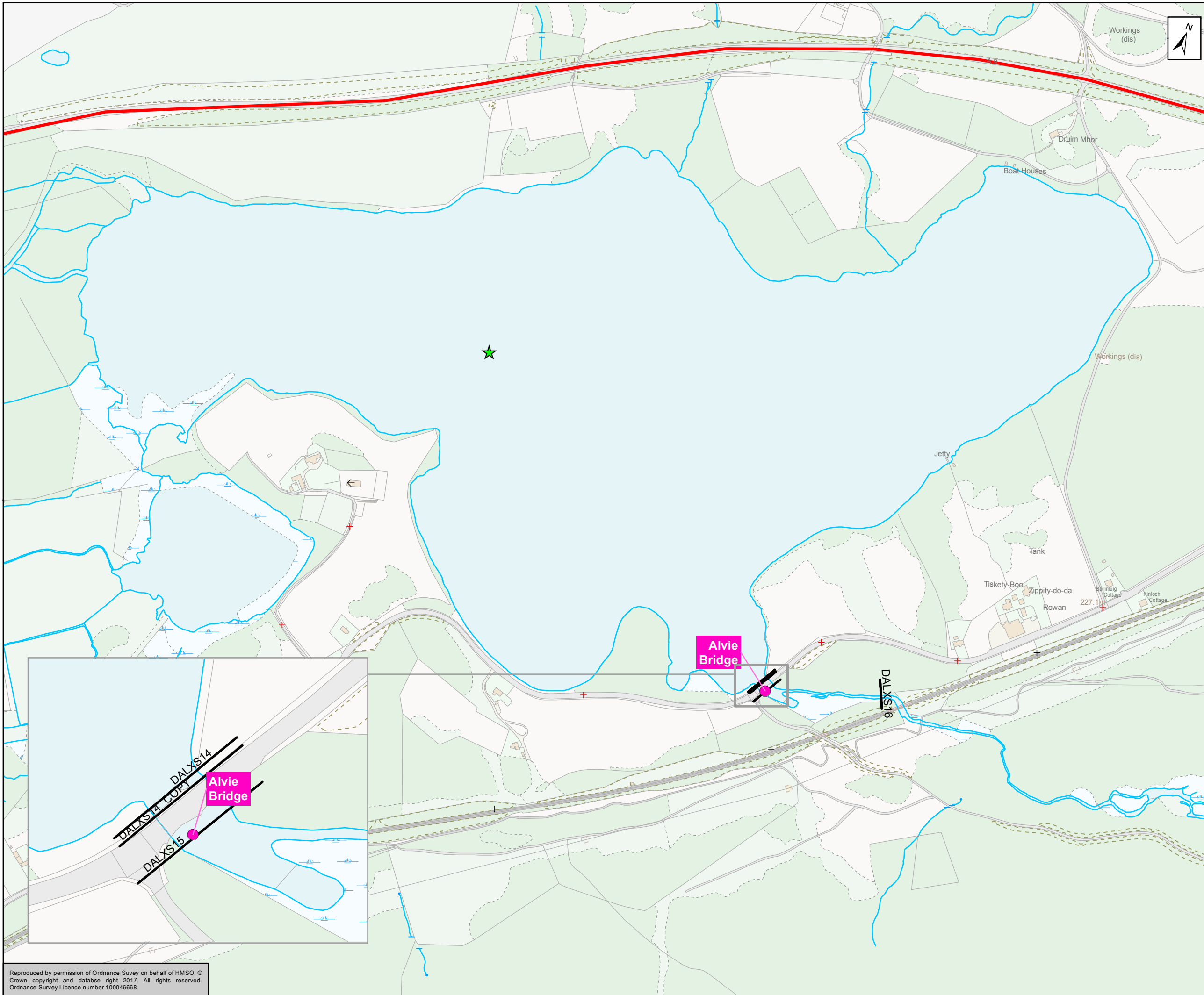


Figure A10.2.11a  
 Modelled Structures and Sensitivity  
 Test Locations - Allt An Fhearna  
 Sheet 1 of 7

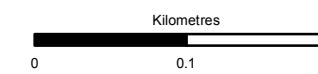
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Location	Type	Role	Number	

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- Existing A9
- ★ Sensitivity Test Location
- Modelled Structure Location
- Hydraulic Modelling Cross Section Location



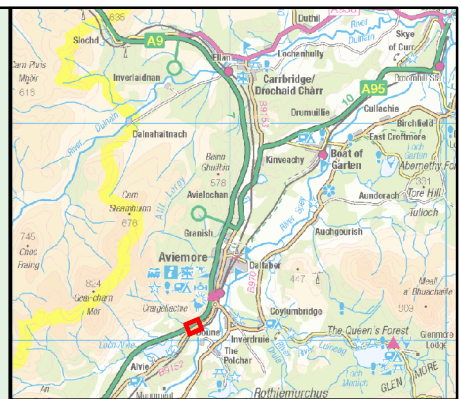
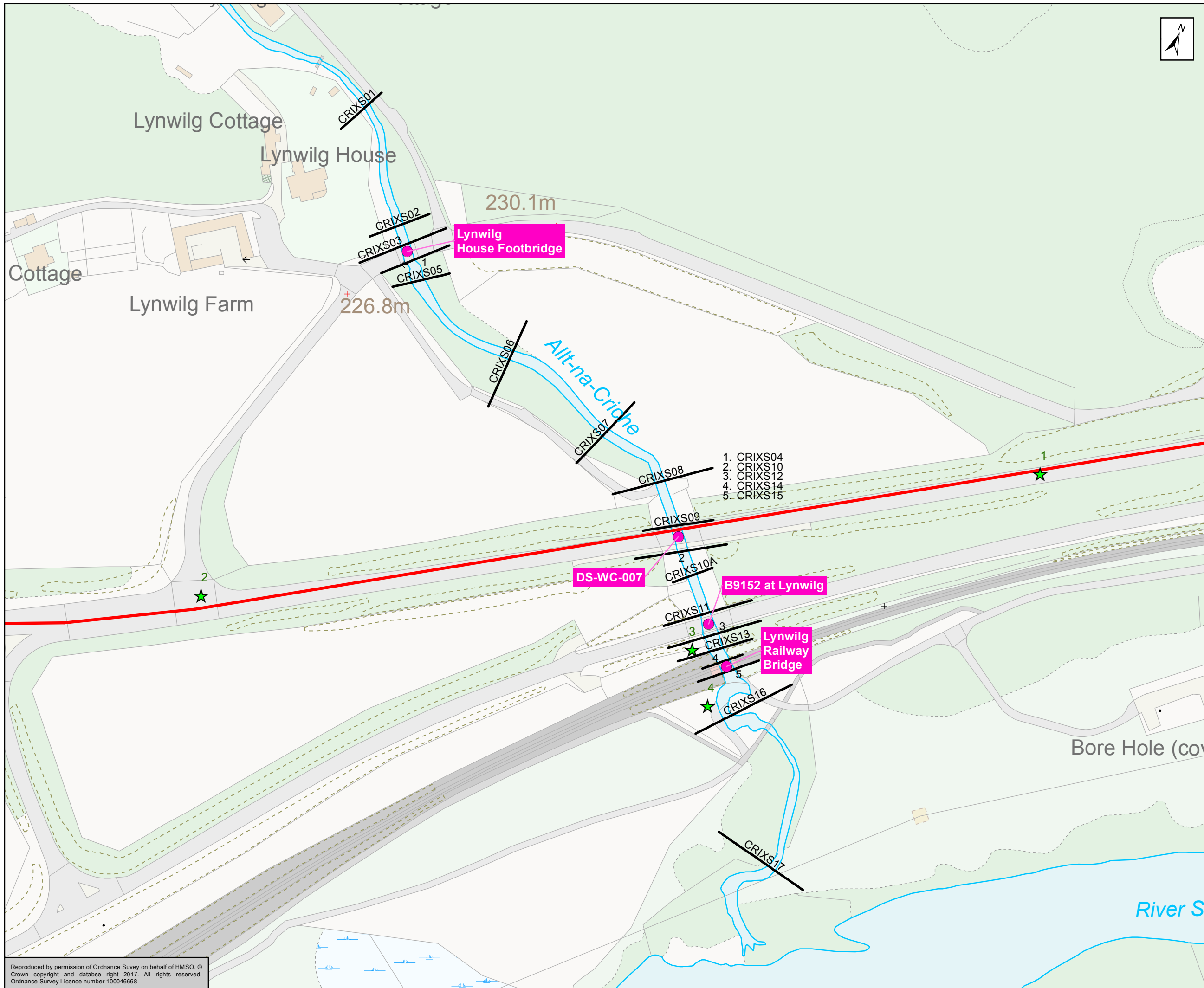
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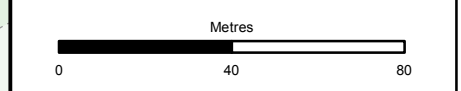
Figure A10.2.11b  
 Modelled Structures and Sensitivity  
 Test Locations - Loch Alvie  
 (Lynwilg) Sheet 2 of 7

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Project	Originator	Volume							
Location	Type	Role	Number						

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- Existing A9
- Sensitivity Test Location
- Modelled Structure Location
- Hydraulic Modelling Cross Section Location



Status	FINAL	Subsidiary	B
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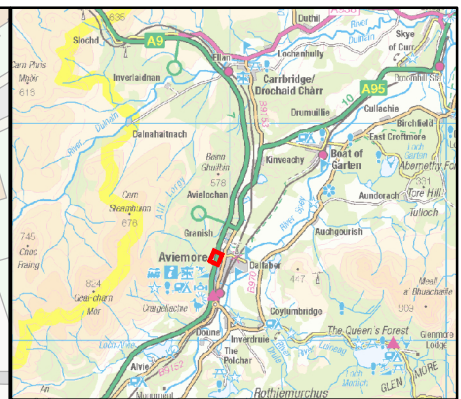
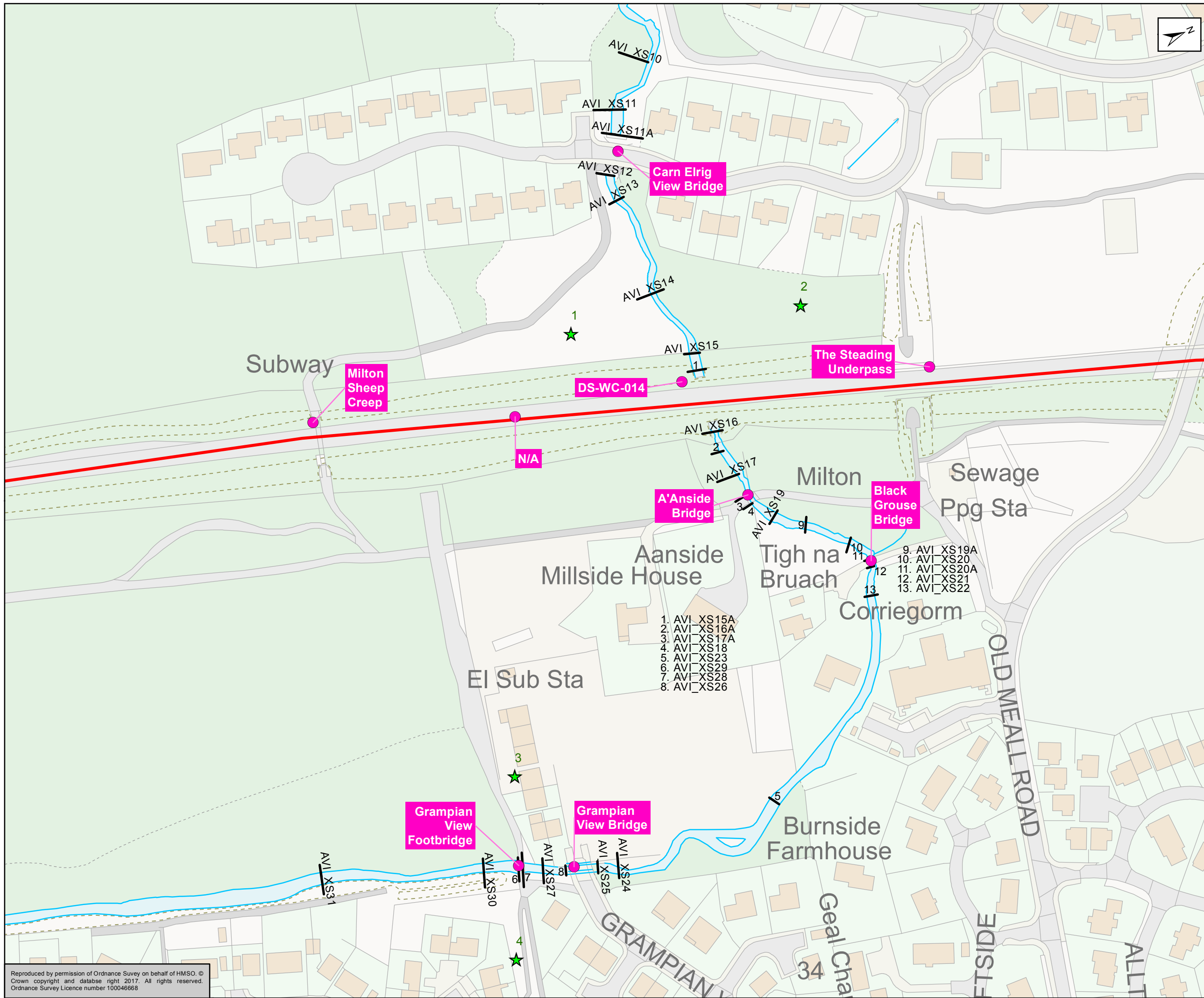


Figure A10.2.11c  
 Modelled Structures and Sensitivity  
 Test Locations - Allt Na Criche  
 (Lynwilg) Sheet 3 of 7

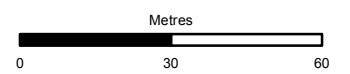
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Location	Type	Role	Number						

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- Existing A9
- Sensitivity Test Location
- Modelled Structure Location
- Hydraulic Modelling Cross Section Location



Status	FINAL	Subsidiary	B
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Figure A10.2.11d  
Modelled Structures and Sensitivity Test Locations - Aviemore Burn  
Sheet 4 of 7

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