

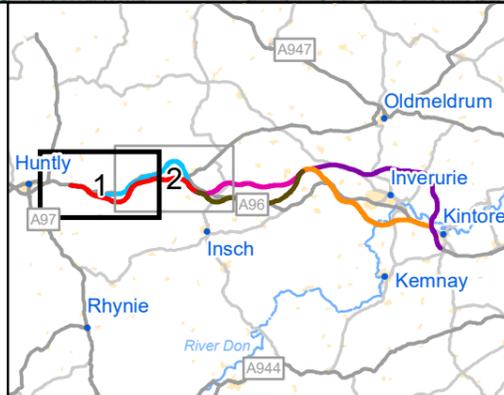


Route Option

- Cyan
- Adjoining
- SuDS Feature
- Proposed Watercourse Crossing (New crossings and modifications to existing)
- Surface Watercourse
- Surface Waterbody
- Areas at Risk of Fluvial Flooding

Notes:

1. Fluvial flooding shows areas with a medium likelihood of river flooding (defined on average as once in every two hundred years (1:200)) under existing conditions for catchments >3km².
2. Private water supplies are shown in Figures 19.1 - 19.13 Geology, Soils, Contaminated Land and Groundwater.



ASS
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EAST OF HUNTLY TO ABERDEEN

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C01	First Issue				
	LPAG	MMAZ	MBRE	FMAX	NHAC
Revision	Created	Checked	Reviewed	Approved	Authorised
	18/11/20	18/11/20	19/11/20	19/11/20	20/11/20

Kilometres

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Project Name
A96 Dualling East of Huntly to Aberdeen

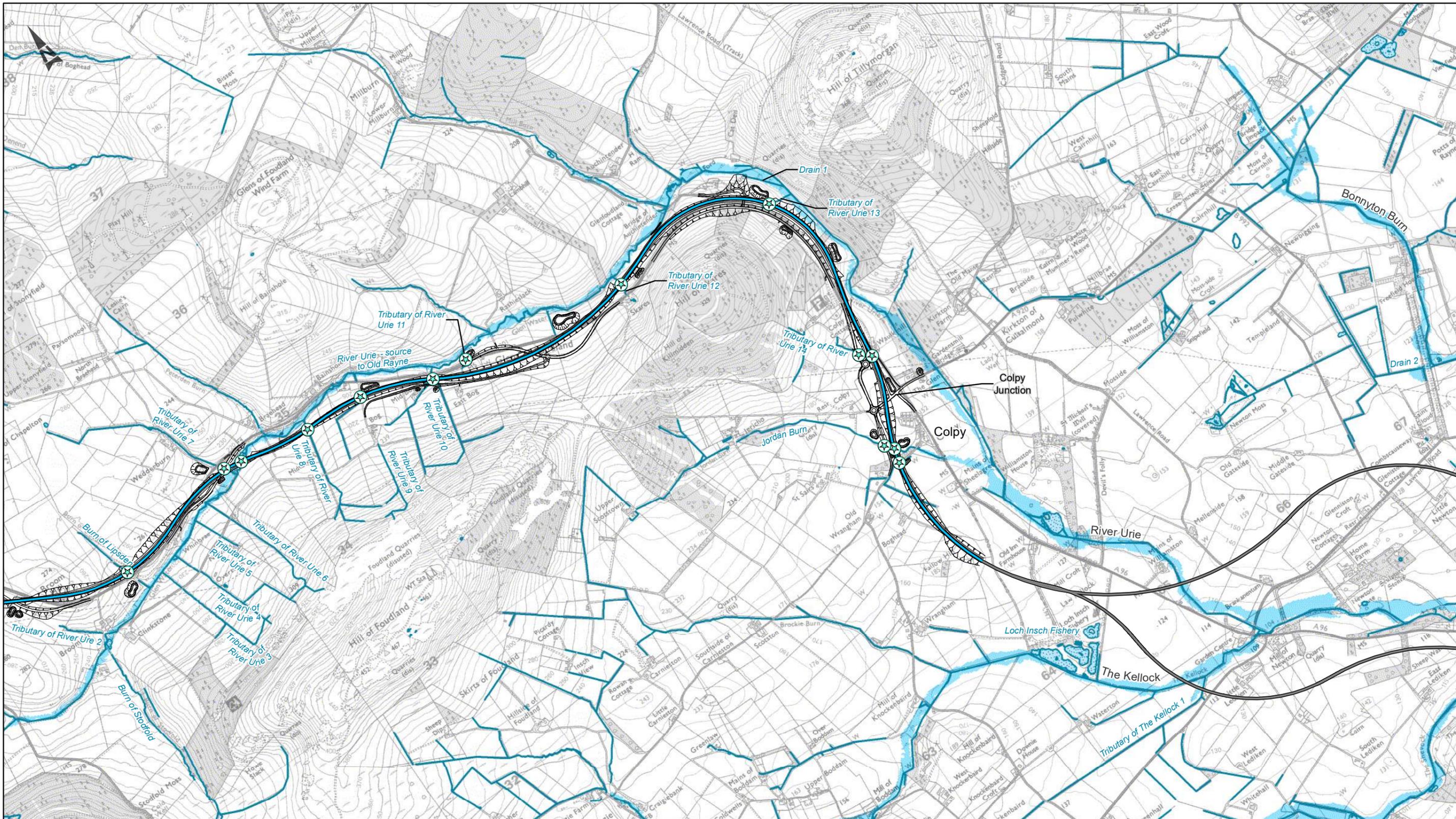
Map Title
Figure 20.1

Water Environment

Cyan Route Option

Sheet 1 of 2

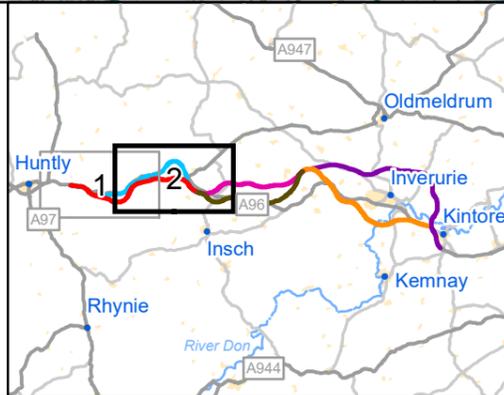
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SWI	-	MP	- YH - 000014
Location	-	Type	Role Number
Suitability	Suitability Description		Revision
A	Approved for Stage Complete		C01



- Route Option**
- Cyan
 - Adjoining
 - SuDS Feature
 - Proposed Watercourse Crossing (New crossings and modifications to existing)
 - Surface Watercourse
 - Surface Waterbody
 - Areas at Risk of Fluvial Flooding

Notes:

- Fluvial flooding shows areas with a medium likelihood of river flooding (defined on average as once in every two hundred years (1:200)) under existing conditions for catchments >3km².
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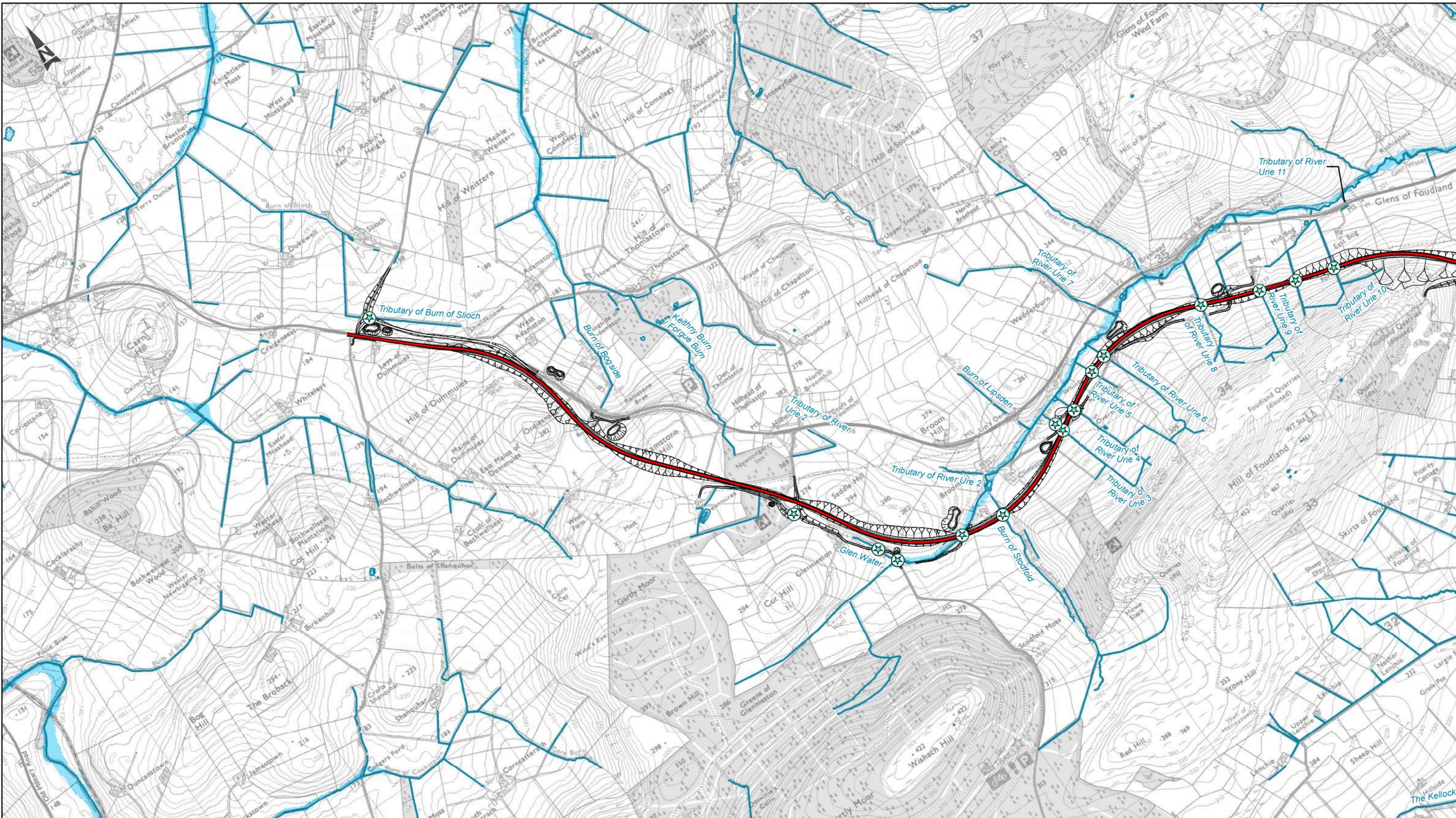
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Revision	Created	Checked	Reviewed	Approved	Authorised
	18/11/20	18/11/20	19/11/20	19/11/20	20/11/20

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Project Name A96 Dualling East of Huntly to Aberdeen			
Map Title Figure 20.2			
Water Environment Cyan Route Option			
Sheet 2 of 2			
Map Number Project	Originator	Volume	
A96PEA	AMAR	EWE	
SWI	MP	YH	000015
Location	Type	Role	Number
Suitability A	Suitability Description Approved for Stage Complete		Revision C01

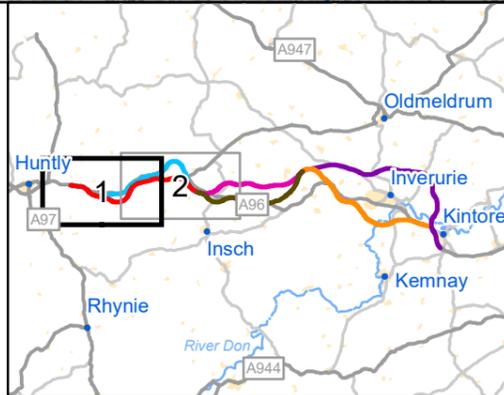


Route Option

- Red line: Proposed Watercourse Crossing (New crossings and modifications to existing)
- Grey line: Adjoining
- Black circle with 'S': SuDS Feature
- Blue line: Surface Watercourse
- Blue hatched area: Surface Waterbody
- Light blue area: Areas at Risk of Fluvial Flooding

Notes:

- Fluvial flooding shows areas with a medium likelihood of river flooding (defined on average as once in every two hundred years (1:200)) under existing conditions for catchments >3km².
- Private water supplies are shown in Figures 19.1 - 19.13 Geology, Soils, Contaminated Land and Groundwater.



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C01	First Issue	LPAG	MMAZ	MBRE	FMAX	NHAC
	Created	18/11/20	18/11/20	19/11/20	19/11/20	20/11/20
Revision	Created	Checked	Reviewed	Approved	Authorised	

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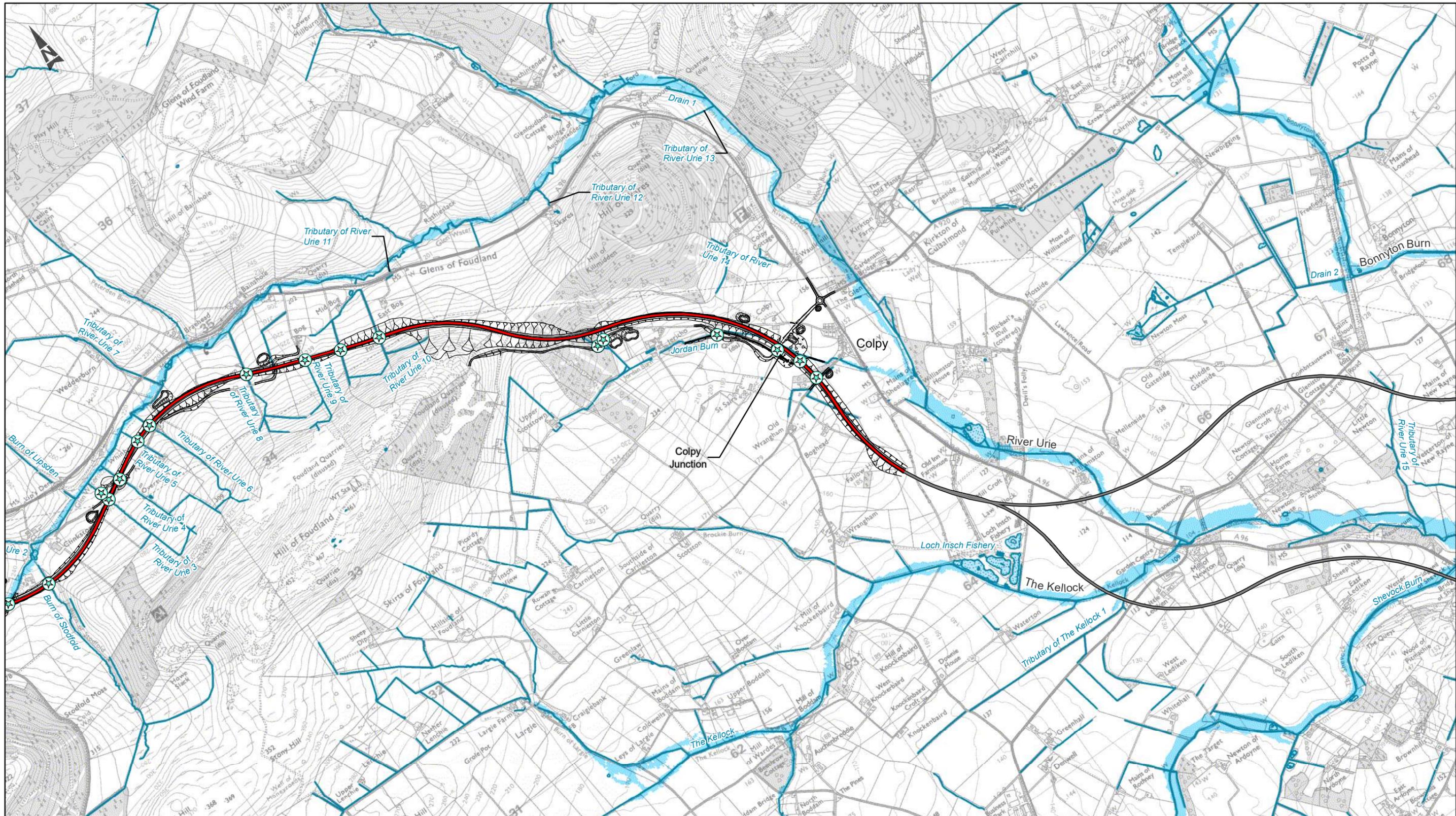
Map Title
Figure 20.3

Water Environment

Red Route Option

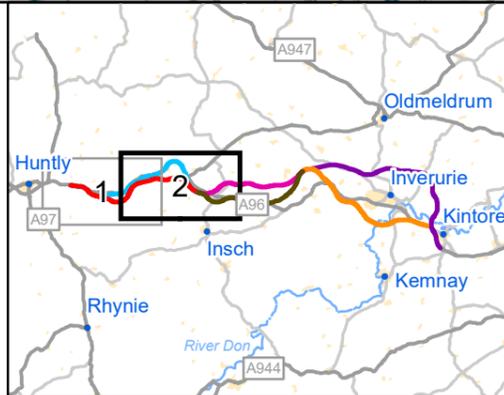
Sheet 1 of 2

Map Number	Project	Originator	Volume
A96PEA	-	AMAR	- EWE
SWI	-	MP	- YH - 000016
Location		Type	Role Number
Suitability	Suitability Description		Revision
A	Approved for Stage Complete		C01



- Route Option**
- Red
 - Adjoining
 - SuDS Feature
 - Proposed Watercourse Crossing (New crossings and modifications to existing)
 - Surface Watercourse
 - Surface Waterbody
 - Areas at Risk of Fluvial Flooding

Notes:
 1. Fluvial flooding shows areas with a medium likelihood of river flooding (defined on average as once in every two hundred years (1:200)) under existing conditions for catchments >3km².
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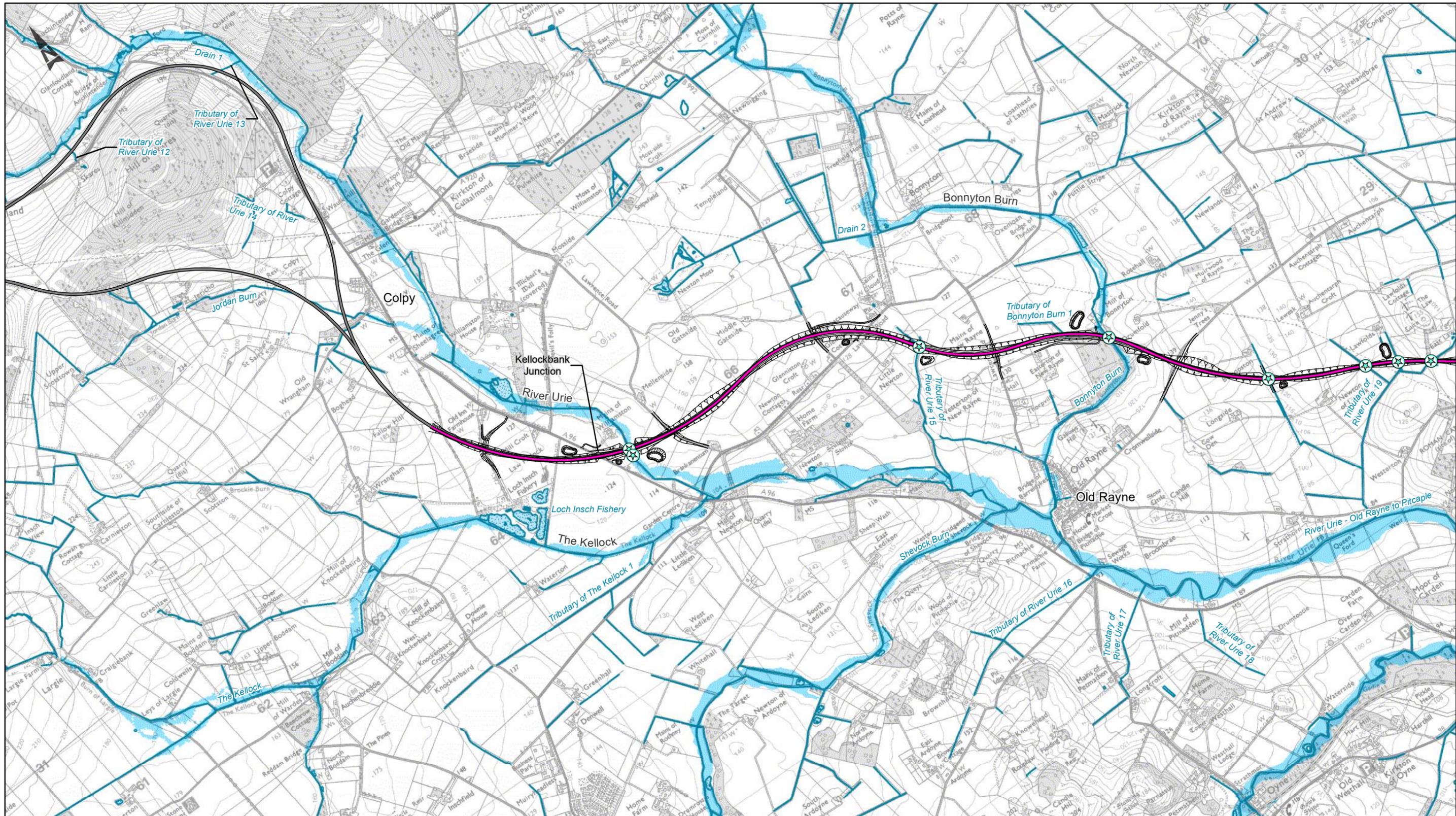
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Revision	Created	Checked	Reviewed	Approved	Authorised
	18/11/20	18/11/20	19/11/20	19/11/20	20/11/20

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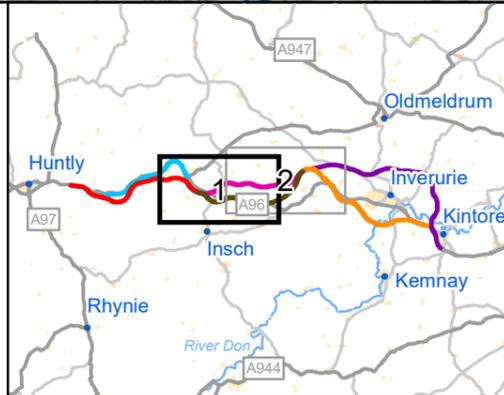
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Map Title Figure 20.4			
Water Environment Red Route Option			
Sheet 2 of 2			
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A96PEA	AMAR	EWE	
SWI	MP	YH	000017
Location	Type	Role	Number
Suitability A	Suitability Description Approved for Stage Complete		Revision C01



- Route Option**
- Pink
 - Adjoining
 - SuDS Feature
 - Proposed Watercourse Crossing (New crossings and modifications to existing)
 - Surface Watercourse
 - Surface Waterbody
 - Areas at Risk of Fluvial Flooding

Notes:

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Revision	Created	Checked	Reviewed	Approved	Authorised
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Project Name A96 Dualling East of Huntly to Aberdeen			
Map Title Figure 20.5			
Water Environment Pink Route Option			
Sheet 1 of 2			
Map Number Project	Originator	Volume	
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SWI	MP	YH	000018
Location	Type	Role	Number
Suitability A	Suitability Description Approved for Stage Complete		Revision C01

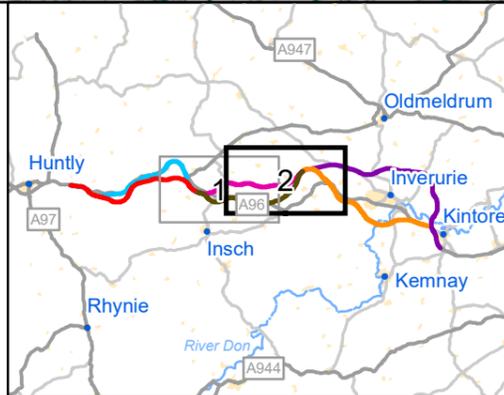


Route Option

- Pink
- Adjoining
- SuDS Feature
- Proposed Watercourse Crossing (New crossings and modifications to existing)
- Surface Watercourse
- Surface Waterbody
- Areas at Risk of Fluvial Flooding

Notes:

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Revision	Created	Checked	Reviewed	Approved	Authorised	

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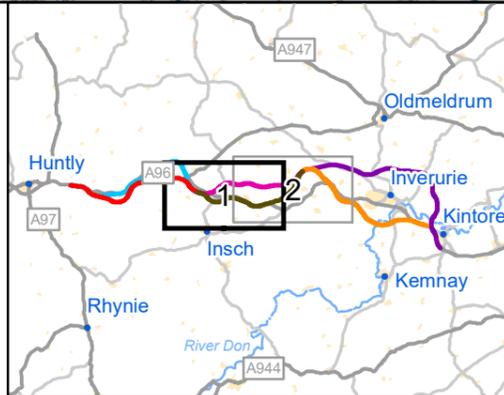
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Project Name A96 Dualling East of Huntly to Aberdeen			
Map Title Figure 20.6			
Water Environment Pink Route Option			
Sheet 2 of 2			
Map Number Project A96PEA	Originator AMAR	Volume EWE	
SWI Location	- MP - YH - 000019 Type Role Number		
Suitability A	Suitability Description Approved for Stage Complete	Revision C01	



- Route Option**
- Brown
 - Surface Watercourse
 - Adjoining
 - Surface Waterbody
 - SuDS Feature
 - Areas at Risk of Fluvial Flooding
 - Proposed Watercourse Crossing (New crossings and modifications to existing)

Notes:
 1. Fluvial flooding shows areas with a medium likelihood of river flooding (defined on average as once in every two hundred years (1:200)) under existing conditions for catchments >3km².
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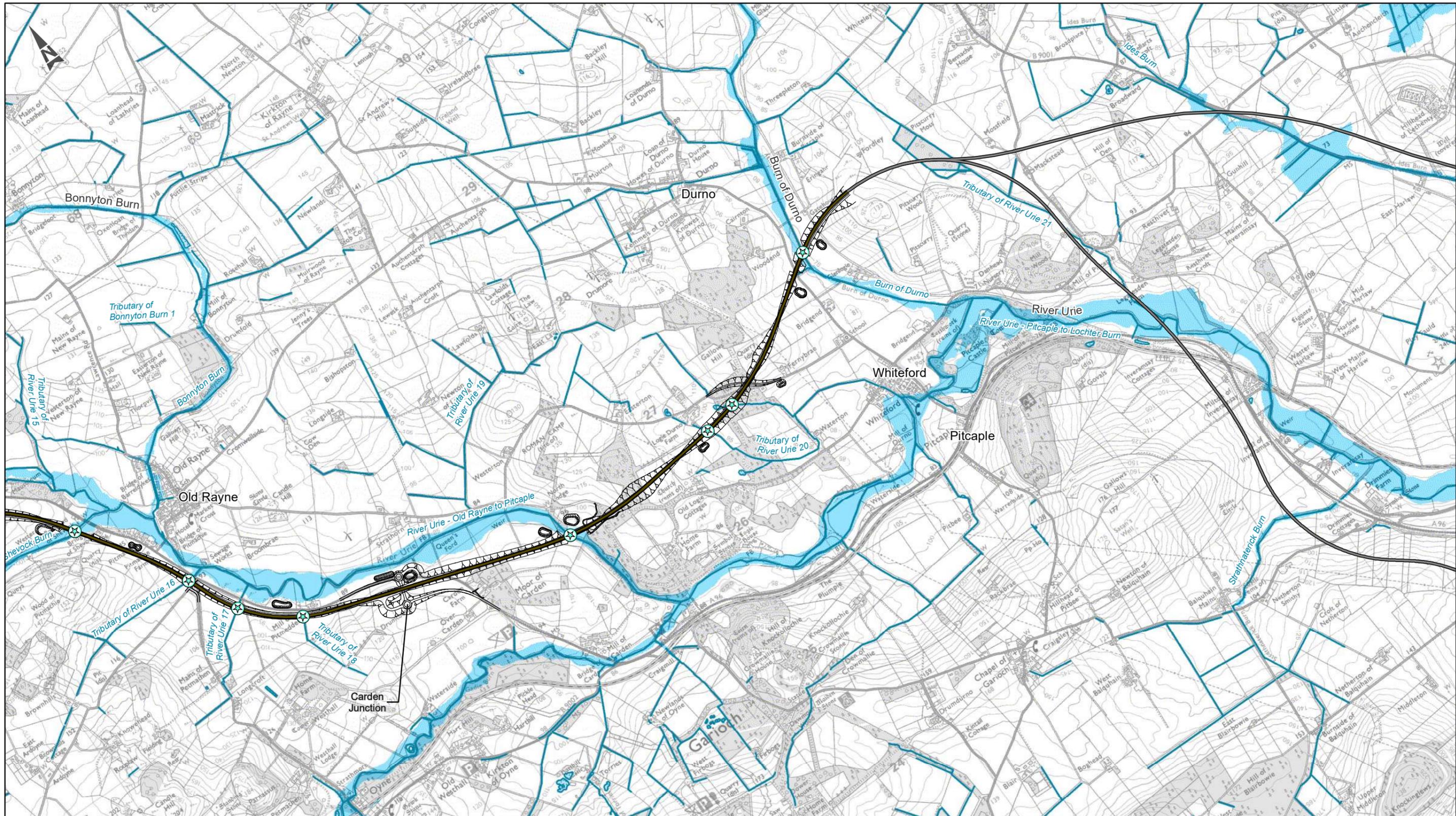
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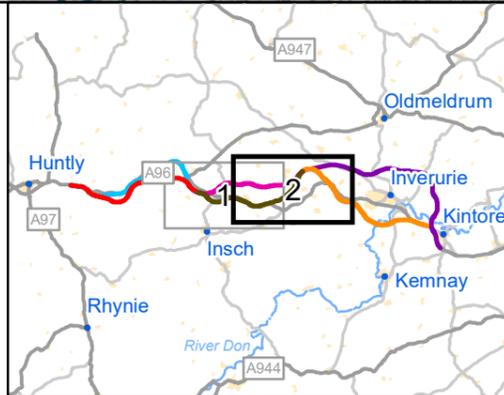
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Project Name A96 Dualling East of Huntly to Aberdeen			
Map Title Figure 20.7			
Water Environment Brown Route Option			
Sheet 1 of 2			
Map Number Project A96PEA	Originator AMAR	Volume EWE	
SWI	- MP - YH -	000020	
Location	Type	Role	Number
Suitability A	Suitability Description Approved for Stage Complete		Revision C01



- Route Option**
- Brown
 - Adjoining
 - SuDS Feature
 - Proposed Watercourse Crossing (New crossings and modifications to existing)
 - Surface Watercourse
 - Surface Waterbody
 - Areas at Risk of Fluvial Flooding

Notes:
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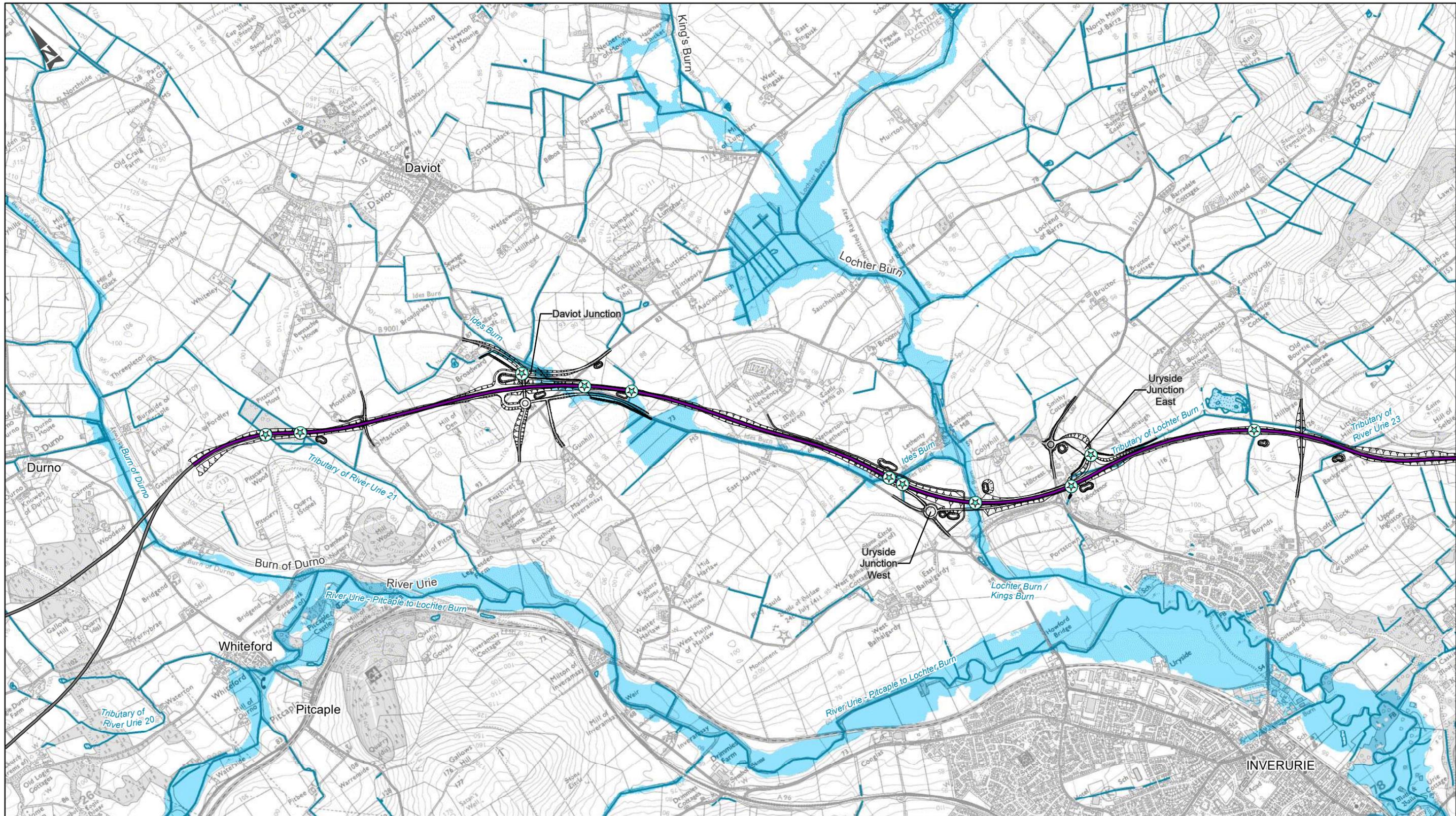
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Revision	Created	Checked	Reviewed	Approved	Authorised
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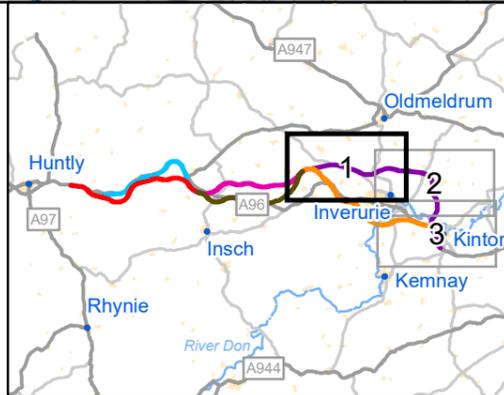
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Map Title Figure 20.8			
Water Environment Brown Route Option			
Sheet 2 of 2			
Map Number Project	Originator	Volume	
A96PEA	AMAR	EWE	
SWI	MP	YH	000021
Location	Type	Role	Number
Suitability A	Suitability Description Approved for Stage Complete		Revision C01



- Route Option**
- Violet
 - Adjoining
 - SuDS Feature
 - Proposed Watercourse Crossing (New crossings and modifications to existing)
 - Surface Watercourse
 - Surface Waterbody
 - Areas at Risk of Fluvial Flooding

Notes:

- Fluvial flooding shows areas with a medium likelihood of river flooding (defined on average as once in every two hundred years (1:200)) under existing conditions for catchments >3km².
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Revision	Created	Checked	Reviewed	Approved	Authorised

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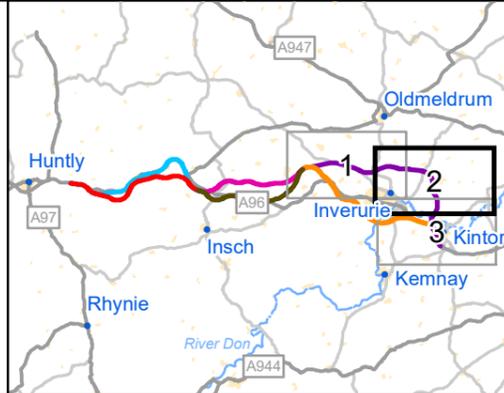
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Water Environment Violet Route Option			
Sheet 1 of 3			
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A96PEA	AMAR	EWE	
SWI	MP	YH	000022
Location	Type	Role	Number
Suitability A	Suitability Description Approved for Stage Complete		Revision C01



Route Option

- Violet
- Adjoining
- SuDS Feature
- Proposed Watercourse Crossing (New crossings and modifications to existing)
- Surface Watercourse
- Surface Waterbody
- Areas at Risk of Fluvial Flooding

Notes:
 1. Fluvial flooding shows areas with a medium likelihood of river flooding (defined on average as once in every two hundred years (1:200)) under existing conditions for catchments >3km².
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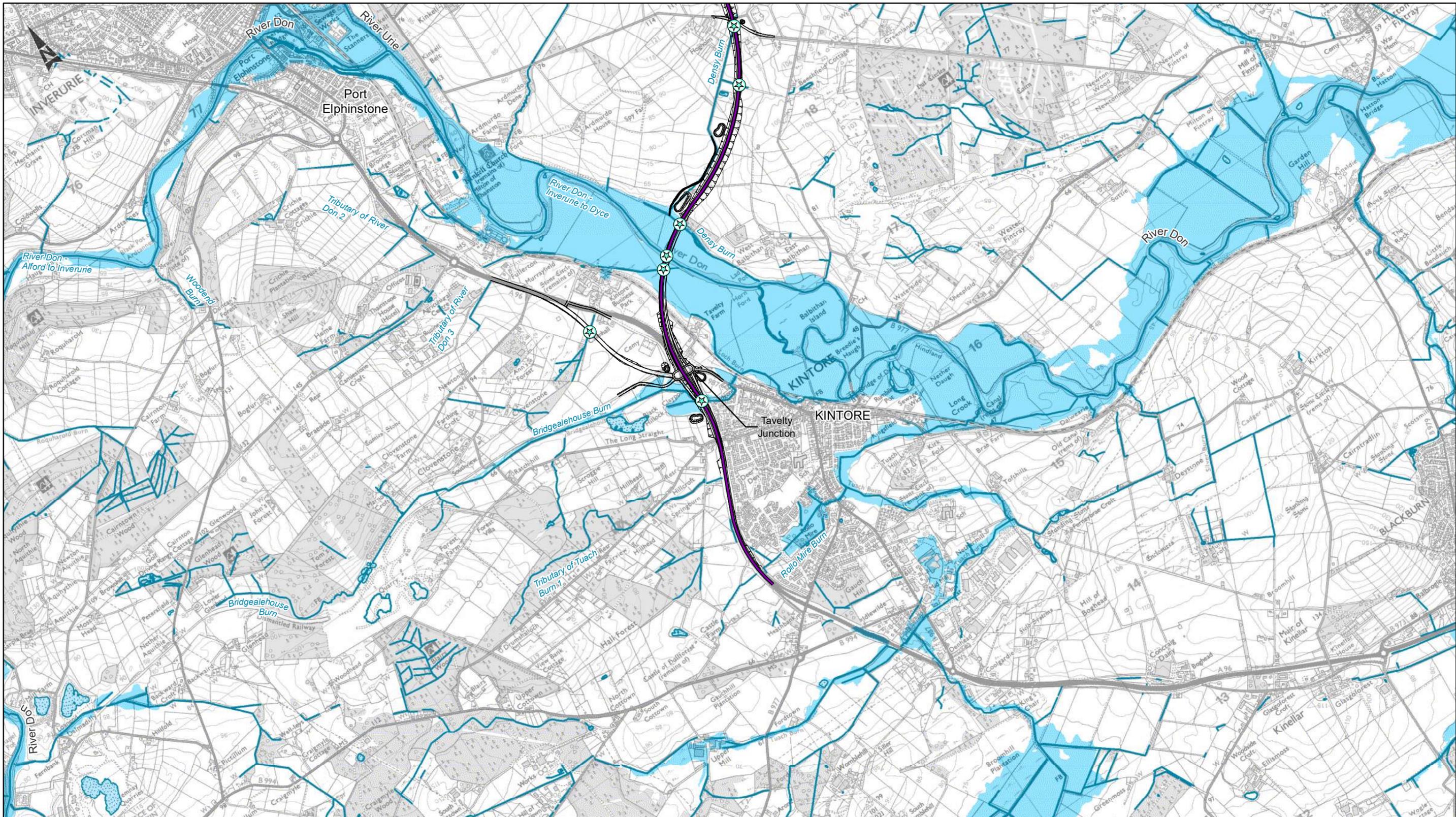
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Revision	Created	Checked	Reviewed	Approved	Authorised
	18/11/20	18/11/20	19/11/20	19/11/20	20/11/20

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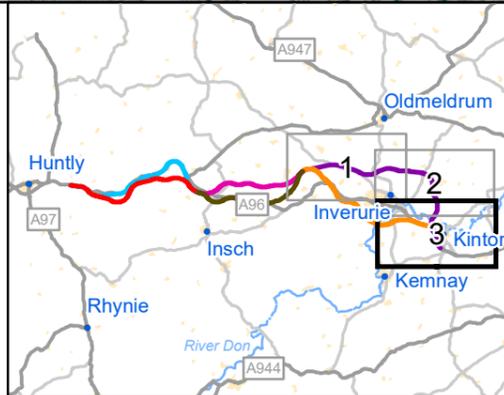
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Map Title Figure 20.10			
Water Environment Violet Route Option			
Sheet 2 of 3			
Map Number Project	Originator	Volume	
A96PEA	AMAR	EWE	
SWI	MP	YH	000023
Location	Type	Role	Number
A	Approved for Stage Complete		C01



- Route Option**
- Violet
 - Adjoining
 - SuDS Feature
 - Proposed Watercourse Crossing (New crossings and modifications to existing)
 - Surface Watercourse
 - Surface Waterbody
 - Areas at Risk of Fluvial Flooding

Notes:

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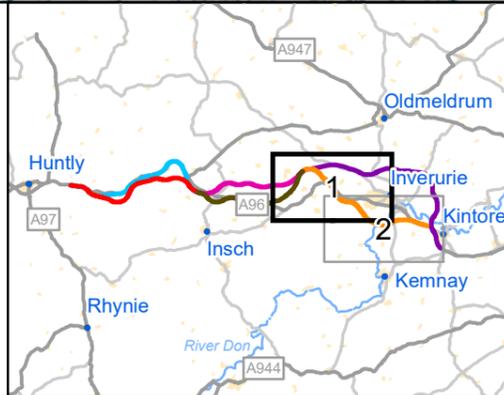
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Map Title Figure 20.11			
Water Environment Violet Route Option			
Sheet 3 of 3			
Map Number Project	Originator	Volume	
A96PEA	AMAR	EWE	
SWI	MP	YH	000024
Location	Type	Role	Number
Suitability A	Suitability Description Approved for Stage Complete		Revision C01



- Route Option**
- Orange
 - Adjoining
 - SuDS Feature
 - Proposed Watercourse Crossing (New crossings and modifications to existing)
 - Surface Watercourse
 - Surface Waterbody
 - Areas at Risk of Fluvial Flooding

Notes:

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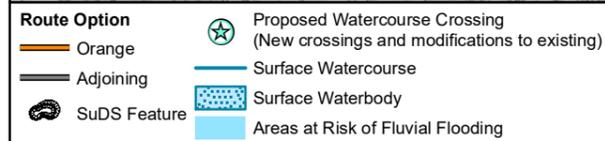
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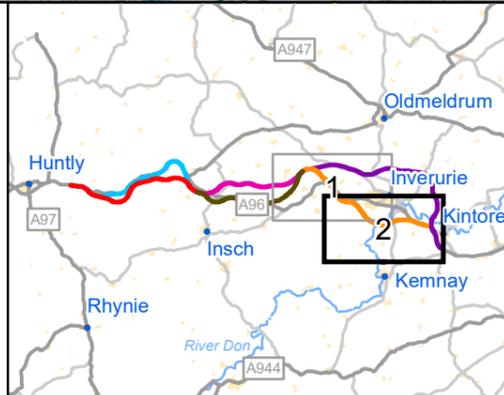
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Project Name A96 Dualling East of Huntly to Aberdeen			
Map Title Figure 20.12			
Water Environment Orange Route Option			
Sheet 1 of 2			
Map Number Project	Originator	Volume	
A96PEA	AMAR	EWE	
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Location	Type	Role	Number
Suitability A	Suitability Description Approved for Stage Complete		Revision C01



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Map Title Figure 20.13			
Water Environment Orange Route Option			
Sheet 2 of 2			
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A	Approved for Stage Complete		C01