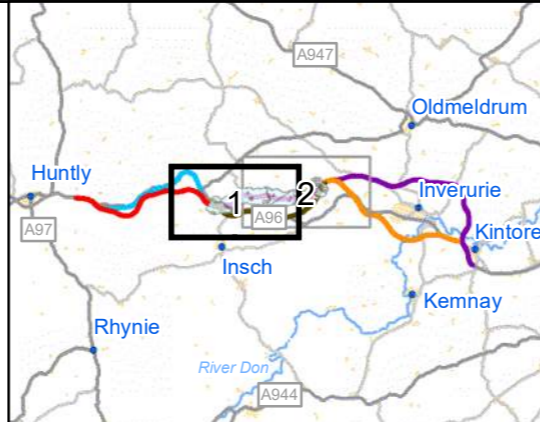


- Route Option**
- Pink
 - Adjoining
 - 500m Buffer Area
- Superficial Deposits**
- ALV-XCZSV - Alluvium
 - BATI-DMTN - Banchory Till Formation
 - GLLD-XCZS - Glaciolacustrine Deposits
 - RTDU-XVSZC - River Terrace Deposits (Undifferentiated)
 - BROCK - Bedrock at or near surface



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C01	First Issue	LPAG	MMAT	ALOW	FMAX	GMAC
		18/03/20	18/03/20	25/03/20	03/04/20	04/12/20
Revision	Created	Checked	Reviewed	Approved	Authorised	

Kilometres

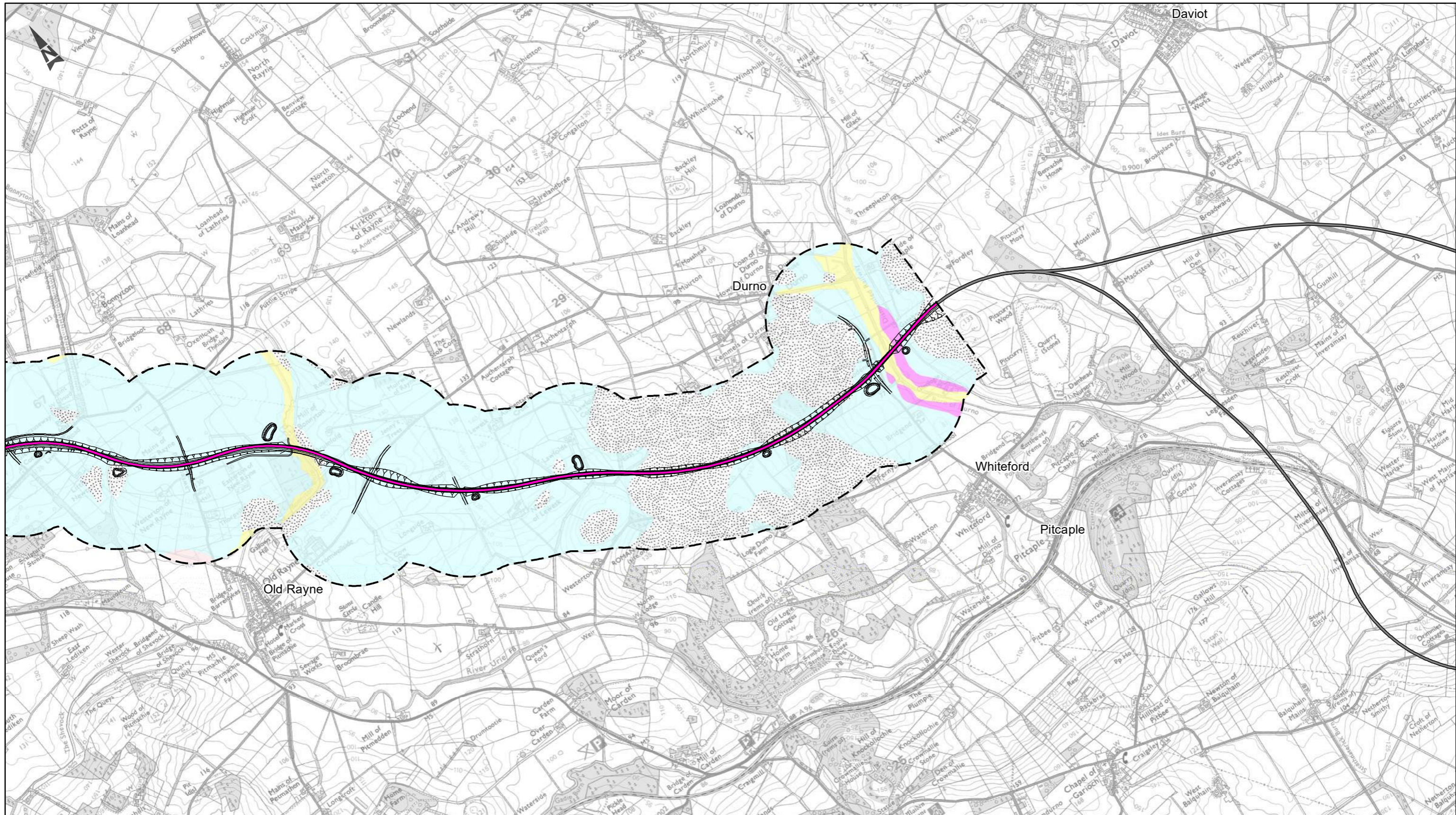
Scale @ A3: 1:25,000 | Project Ref. No. A96PEA | Stage: Stage 2

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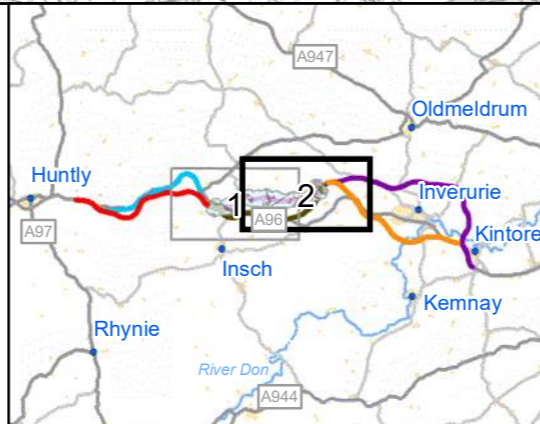
Project Name
A96 Dualling East of Huntly to Aberdeen

Map Title
Figure 6.5 Superficial Geology Pink Route Option Sheet 1 of 2

Map Number	Project	Originator	Volume
A96PEA	-	AMAR	- EGT
SWI	-	MP	- CE - 000013
Location	-	Type	Role Number
Suitability	Suitability Description		Revision
A	Approved for Stage Complete		C01



- Route Option**
- Pink
 - Adjoining
 - 500m Buffer Area
- Superficial Deposits**
- ALV-XCZSV - Alluvium
 - BATI-DMTN - Banchory Till Formation
 - GFSD-XVSZ - Glaciofluvial Sheet Deposits
 - GLLD-XCZS - Glaciolacustrine Deposits
 - BROCK - Bedrock at or near surface



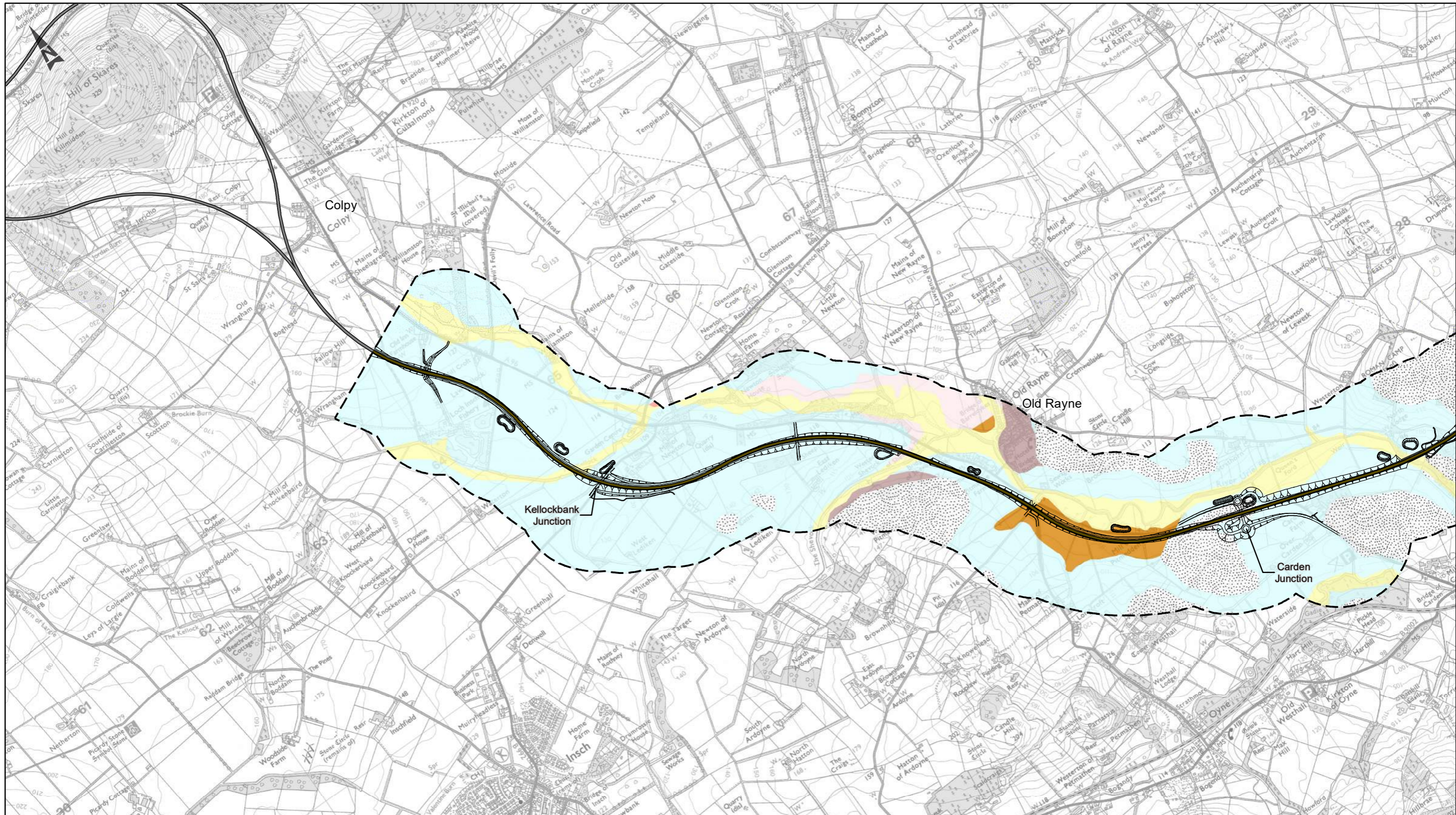
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	LPAG	MMAT	ALOW	FMAX	GMAC
	18/03/20	18/03/20	25/03/20	03/04/20	04/12/20
Revision	Created	Checked	Reviewed	Approved	Authorised

Kilometres

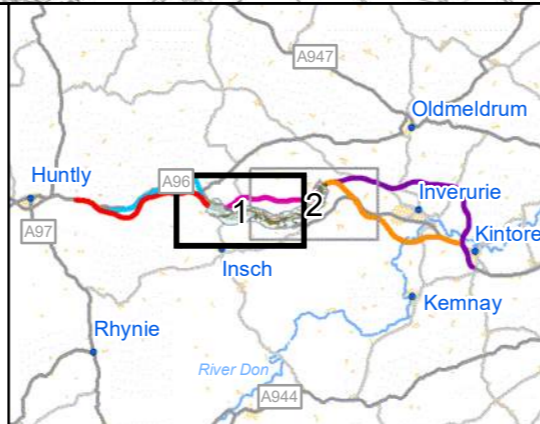
Scale @ A3: 1:25,000 | Project Ref. No. A96PEA | Stage: Stage 2

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Project Name A96 Dualling East of Huntly to Aberdeen			
Map Title Figure 6.6 Superficial Geology Pink Route Option Sheet 2 of 2			
Map Number Project A96PEA	Originator AMAR	Volume EGT	
SWI Location	MP - CE - 000014 Type Role Number		
Suitability A	Suitability Description Approved for Stage Complete		Revision C01



- Route Option**
- Brown
 - Adjoining
 - 500m Buffer Area
- Superficial Deposits**
- ALV-XCZSV - Alluvium
 - BATI-DMTN - Banchory Till Formation
 - GDSI-XCZS - Glen Dye Silts Formation
 - GLLD-XCZS - Glaciolacustrine Deposits
 - HEAD-XVSZC - Head
 - RTDU-XVSZC - River Terrace Deposits (Undifferentiated)
 - BROCK - Bedrock at or near surface

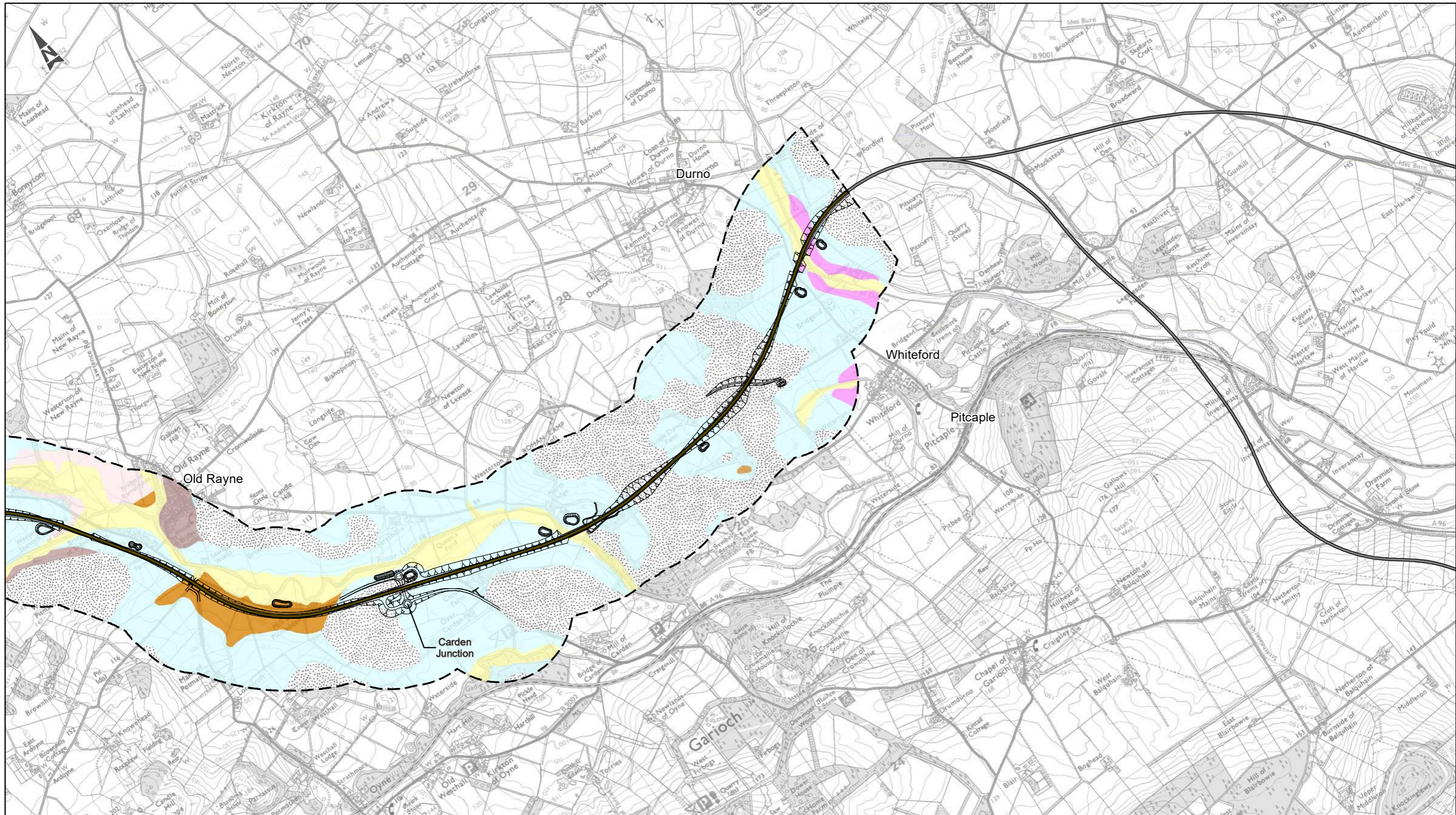


C01	First Issue	LPAG	MMAT	ALOW	FMAX	GMAC
	Created	18/03/20	18/03/20	25/03/20	03/04/20	04/12/20
Revision	Created	Checked	Reviewed	Approved	Authorised	

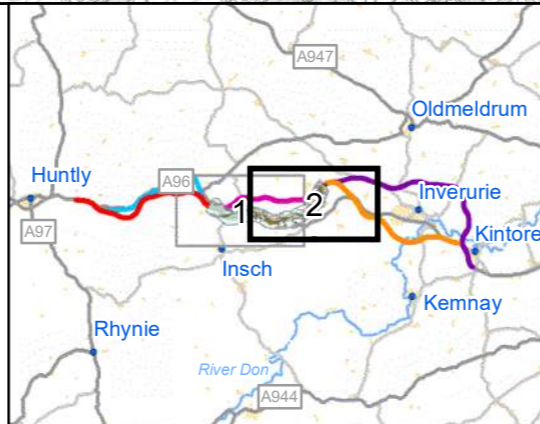
Scale @ A3: 1:25,000 | Project Ref. No. A96PEA | Stage: Stage 2

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Project Name A96 Dualling East of Huntly to Aberdeen			
Map Title Figure 6.7 Superficial Geology Brown Route Option Sheet 1 of 2			
Map Number Project A96PEA	Originator AMAR	Volume EGT	
Scale SWI		Location MP - CE - 000015	
Suitability A	Suitability Description Approved for Stage Complete		Revision C01



Route Option	Superficial Deposits
Brown	ALV-XCZSV - Alluvium
Adjoining	BATI-DMTN - Banchory Till Formation
500m Buffer Area	GDSI-XCZS - Glen Dye Silts Formation
	GFSD-XVSZ - Glaciofluvial Sheet Deposits
	GLLD-XCZS - Glaciolacustrine Deposits
	HEAD-XVSZC - Head
	PEAT-P - Peat
	BROCK - Bedrock at or near surface



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C01	First Issue				
	LPAG	MMAT	ALOW	FMAX	GMAC
	18/03/20	18/03/20	25/03/20	03/04/20	04/12/20
Revision	Created	Checked	Reviewed	Approved	Authorised

Kilometres

Scale @ A3: 1:25,000 | Project Ref. No. A96PEA | Stage: Stage 2

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Project Name A96 Dualling East of Huntly to Aberdeen			
Map Title Figure 6.8 Superficial Geology Brown Route Option Sheet 2 of 2			
Map Number Project A96PEA	Originator AMAR	Volume EGT	
SWI Location	MP - CE - 000016 Type Role Number		
Suitability A	Suitability Description Approved for Stage Complete		Revision C01