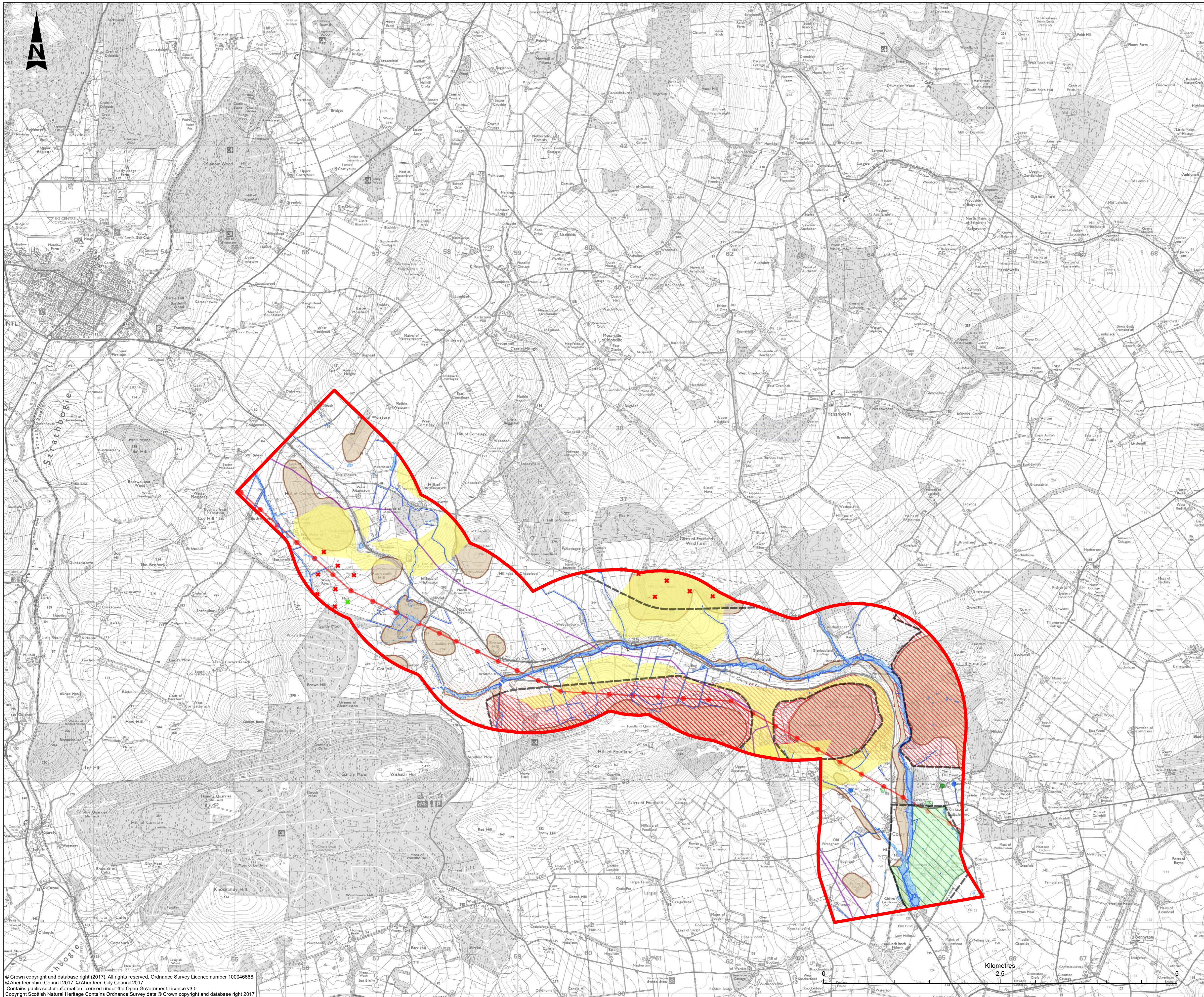# Appendix C

Constraints Maps

RESIDUAL DESIGN HAZARDS

(The following information has been collected from Preconstruction Information and the AmeyArup CDM Hazard Management Process.)

LEGEND

High Impact Areas

High Impact Areas

Environment and Social High Impact Constraints

Existing Settlements, Grade A Listed Buildings, Historic Battlefields, Sites of Special Scientific Interest, Scheduled Monuments, Gardens and Designed Landscapes, Burial Grounds and Cemeteries

Engineering Constraints

Potential Geotechnical Constraints

Oil and Gas Pipelines and Surface Plant

Electricity Transmission and Substations

Existing Wind Turbines

Water and Sewage Apparatus

Telecommunications Apparatus

Telecommunication Masts

Watercourses

Fluvial Flooding (200 Year Return Period, 2014)

Railway

Topography - Serious

Topography - Significant

P01	Corridor Options Workshop				
	EB	RO	FM	GW	AF
	01/02/18	08/02/18	08/02/18	08/02/18	08/02/18
Revision	Revision details				
	Created	Checked	Reviewed	Approved	Authorised
	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy

Designer

Precision House
McNell Drive
Motherwell
ML1 4UR

Amey Arup

Client

58 Port Dundas Road
Glasgow
G4 0HF

TRANSPORT SCOTLAND

Project Name

A96 Dualling: East of Huntly to Aberdeen

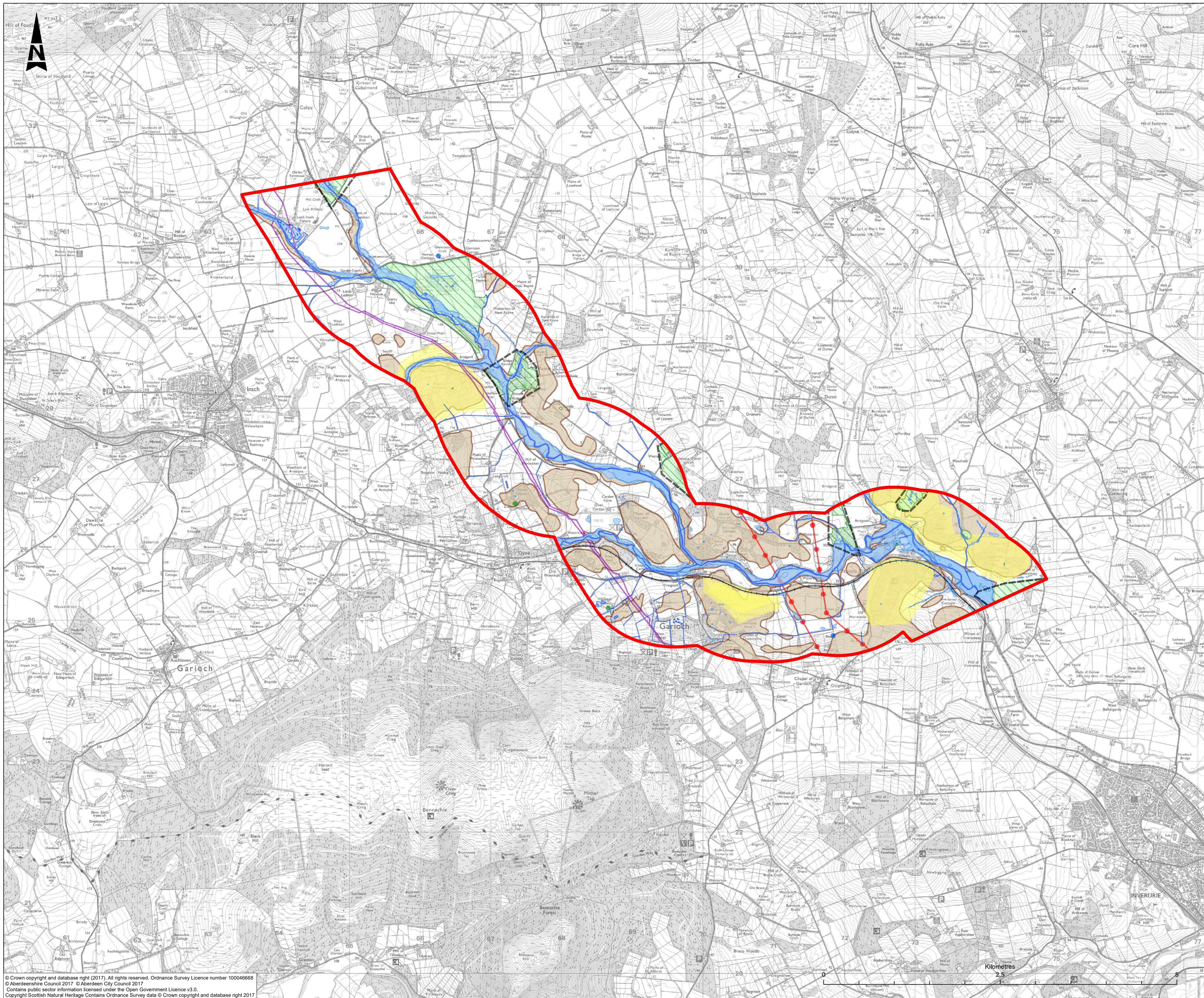**Drawing Title**

Corridor Options Appraisal OLN - Online North

Project Ref. No.	Stage	Scale: 1:25,000 @A1
250002-92	Stage 2	Dimensions :

Drawing Number

Project	Originator	Volume
A96PEA	– AMAR –	HGN –
SWI	– DR – YX –	000001
Location	Type	Role	Number

Kilometres
0   2.5   5

Suitability	Suitability Description	Revision
S4	Fit for Stage Approval	P01

RESIDUAL DESIGN HAZARDS
(The following information has been collected from Preconstruction Information and the AmeyArup CDM Hazard Management Process.)

LEGEND

High Impact Areas
- High Impact Areas

Environment and Social High Impact Constraints
- Existing Settlements, Grade A Listed Buildings, Historic Battlefields, Sites of Special Scientific Interest, Scheduled Monuments, Gardens and Designed Landscapes, Burial Grounds and Cemeteries

Engineering Constraints
- Potential Geotechnical Constraints
- Oil and Gas Pipelines and Surface Plant
- Electricity Transmission and Substations
- Existing Wind Turbines
- Water and Sewage Apparatus
- Telecommunications Apparatus
- Telecommunication Masts
- Watercourses
- Fluvial Flooding (200 Year Return Period, 2014)
- Railway
- Topography - Serious
- Topography - Significant

Revision	Corridor Options Workshop				
	EB	RO	FM	GW	AF
P01	01/02/18	08/02/18	08/02/18	08/02/18	08/02/18
	Revision details				
Revision	Created dd/mm/yy	Checked dd/mm/yy	Reviewed dd/mm/yy	Approved dd/mm/yy	Authorised dd/mm/yy

Designer
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58 Port Dundas Road
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TRANSPORT SCOTLAND

Project Name
A96 Dualling: East of Huntly to Aberdeen

Drawing Title
Corridor Options Appraisal OLC - Online Central

Project Ref. No.	Stage	Scale: 1:25,000 @A1
250002-92	Stage 2	Dimensions:

Drawing Number
Project	Originator	Volume
A96PEA	- AMAR -	HGN -
SWI	- DR - YX - 000002
Location	Type	Role	Number

Suitability	Suitability Description	Revision
S4	Fit for Stage Approval	P01

Kilometres 0 2.5 5