Figure 12.1a

For this route, only the variation to Option 1A has been shown. Where no variation is shown, Option 1A (MV) is as Option 1A.

** Data downloaded from SNHi, Mar 2013.
For this route, only the variation to Option 1A has been shown. Where no variation is shown, Option 1A (MV) is as Option 1A.

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For this route, only the variation to Option 1B has been shown. Where no variation is shown, Option 1B (MV) is as Option 1B.

** Data downloaded from SNHi, Mar 2013.
For this route, only the variation to Option 1B has been shown. Where no variation is shown, Option 1B (MV) is as Option 1B.

* MV - Morayston Variant

** Data downloaded from SNHi, Mar 2013.
Figure 12.3a

For this route, only the variation to Option 1C has been shown. Where no variation is shown, Option 1C (MV) is as Option 1C.

** Data downloaded from SNHi, Mar 2013.
**Legend**
- Option 1C
- Option 1C (MV) *
- Nairn Bypass Options
- Study Area
- Approximate Location of Cutting Below 3m
- Spring
- Water Tower
- Wall
- Heavily Modified Watercourse
- Surface Water Feature
- Marshy Grassland
- Site of Special Scientific Interest (SSSI) **
- Special Protection Area (SPA) **
- Wetland of International Importance (Ramsar) **
- Potential Peat Bog
- Potential Peat Bog (based on BGS borehole logs)

* MV - Morayston Variant
For this route, only the variation to Option 1C has been shown. Where no variation is shown, Option 1C (MV) is as Option 1C.

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Figure 12.3b

For this route, only the variation to Option 1C has been shown. Where no variation is shown, Option 1C (MV) is as Option 1C.

* MV - Morayston Variant

Data downloaded from SNHi, Mar 2013.
For this route, only the variation to Option 1D has been shown. Where no variation is shown, Option 1D (MV) is as Option 1D.

* MV - Morayston Variant

** Data downloaded from SNHi, Mar 2013.
For this route, only the variation to Option 1D has been shown. Where no variation is shown, Option 1D (MV) is as Option 1D.

* MV - Morayston Variant

** Data downloaded from SNHi, Mar 2013.
Figure 12.5a
Potentially Contaminated Land

- Inverness to Lossiemouth Fuel Pipeline
- Landfill/Waste Treatment
- Mineral based Potentially Contaminated Land
- Potentially Contaminated Land
- Railway
- Timber Production
- Water/Sewage Treatment
- Works/Depots/Garages

Legend:
- Option 2A
- Inverness to Gollanfield Options
- Study Area
- Approximate Location of Cutting Below 3m
- Spring
- Water Tower
- Well
- Heavily Modified Watercourse
- Marshy Grassland
- Site of Special Scientific Interest (SSSI) *
- Special Protection Area (SPA) *
- Wetland of International Importance (Ramsar) *
- Potential Peat Bog
- Potential Peat Bog (based on BGS borehole logs)

* Data downloaded from SNHi, Mar 2013.
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DMRB STAGE 2
CONTAMINATED LAND,
HYDROGEOLOGICAL AND GEOLOGICAL RECEPTORS
OPTION 2A

Legend

- Study Area
- Approximate Location of Cutting Below 3m
- Spring
- Water Tower
- Well
- Heavily Modified Watercourse
- Surface Water Feature
- Marshy Grassland
- Site of Special Scientific Interest (SSSI) *
- Special Protection Area (SPA) *
- Wetland of International Importance (Ramsar)
- Potential Peat Bog
- Potential Peat Bog (based on BGS borehole logs)

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Figure 12.5b

Inverness to Lossiemouth Fuel Pipeline

Landfill/Waste Treatment
Mineral based Potentially Contaminated Land
Water/Sewage Treatment
Works/Depots/Garages

Railway
Timber Production

Potential Contaminated Land

Inverness to Lossiemouth Fuel Pipeline
OPTION 2B AND 2C  
SHEET 1 of 2  

Figure 12.6a
Potentially Contaminated Land

Legend
- Option 2B
- Option 2C *
- Inverness to Gollanfield Options
- Study Area
- Approximate Location of Cutting Below 3m
- Spring
- Water Tower
- Heavy Modified Watercourse
- Surface Water Feature
- Marshy Grassland
- Site of Special Scientific Interest (SSSI) **
- Special Protection Area (SPA) **
- Wetland of International Importance (Ramsar) **
- Potential Peat Bog
- Potential Peat Bog (based on BGS borehole logs)

* For this route, only the variation to Option 2B has been shown. Where no variation is shown, Option 2C is as Option 2B.
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DMRB STAGE 2
CONTAMINATED LAND,
HYDROGEOLOGICAL AND GEOLOGICAL RECEPTORS
OPTION 2B AND 2C

REV. REV. DATE PURPOSE OF REVISION APPRV'D

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Figure 12.7a

Potentially Contaminated Land

- Inverness to Lossiemouth Fuel Pipeline
- Landfill/Waste Treatment
- Mineral based Potentially Contaminated Land
- Potentially Contaminated Land
- Railway
- Timber Production
- Water/Sewage Treatment
- Works/Depots/Garages

Legend
- Option 2D
- Option 2E *
- Inverness to Gollanfield Options
- Study Area
- Approximate Location of Cutting Below 3m
- Spring
- Water Tower
- Well
- Heavily Modified Watercourse
- Surface Water Feature
- Marshy Grassland
- Site of Special Scientific Interest (SSSI) **
- Special Protection Area (SPA) **
- Wetland of International Importance (Ramsar) **
- Potential Peat Bog
- Potential Peat Bog (based on BGS borehole logs)

* For this route, only the variation to Option 2D has been shown. Where no variation is shown, Option 2E is as Option 2D.
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DMRB STAGE 2
CONTAMINATED LAND,
HYDROGEOLOGICAL AND GEOLOGICAL RECEPTORS
OPTION 2D AND 2E

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Figure 12.7b
Potentially Contaminated Land

- Inverness to Lossiemouth Fuel Pipeline
- Landfill/Waste Treatment
- Mineral based Potentially Contaminated Land
- Water/Sewage Treatment
- Works/Depots/Garages
- Railway
- Timber Production

Legend
- Study Area
- Approximate Location of Cutting Below 3m
- Spring
- Water Tower
- Well
- Heavily Modified Watercourse
- Marshy Grassland
- Site of Special Scientific Interest (SSSI)
- Special Protection Area (SPA)
- Wetland of International Importance (Ramsar)
- Potential Peat Bog
- Potential Peat Bog (based on BGS borehole logs)

* For this route, only the variation to Option 2D has been shown. Where no variation is shown, Option EE is as Option 2D.
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Figure 12.7b
Potentially Contaminated Land

- Inverness to Lossiemouth Fuel Pipeline
- Landfill/Waste Treatment
- Mineral based Potentially Contaminated Land
- Water/Sewage Treatment
- Works/Depots/Garages
- Railway
- Timber Production

Legend
- Study Area
- Approximate Location of Cutting Below 3m
- Spring
- Water Tower
- Well
- Heavily Modified Watercourse
- Marshy Grassland
- Site of Special Scientific Interest (SSSI)
- Special Protection Area (SPA)
- Wetland of International Importance (Ramsar)
- Potential Peat Bog
- Potential Peat Bog (based on BGS borehole logs)

* For this route, only the variation to Option 2D has been shown. Where no variation is shown, Option EE is as Option 2D.
** Data downloaded from SNHi, Mar 2013.
Potentially Contaminated Land

- Inverness to Lossiemouth Fuel Pipeline
- Landfill/Waste Treatment
- Mineral based Potentially Contaminated Land
- Potentially Contaminated Land
- Railway
- Timber Production
- Water/Sewage Treatment
- Works/Depots/Garages

Legend:
- Option 2F
- Option 2G *
- Inverness to Gollanfield Options
- Study Area
- Approximate Location of Cutting Below 3m
- Spring
- Water Tower
- Heavily Modified Watercourse
- Surface Water Feature
- Marshy Grassland
- Site of Special Scientific Interest (SSSI) **
- Special Protection Area (SPA) **
- Wetland of International Importance (Ramsar) **
- Potential Peat Bog
- Potential Peat Bog (based on BGS borehole logs)

* For this route, only the variation to Option 2F has been shown. Where no variation is shown, Option 2G is as Option 2F.
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Figure 12.8a Potentially Contaminated Land
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DMRB STAGE 2
CONTAMINATED LAND, HYDROGEOLOGICAL AND GEOLOGICAL RECEPTORS
OPTION 2F AND 2G

Figure 12.8b

Potentially Contaminated Land

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OPTION 2H AND 2I  SHEET 1 of 2

Figure 12.9a

Potentially Contaminated Land

Inverness to Lossiemouth Fuel Pipeline
Landfill/Waste Treatment
Mineral based Potentially Contaminated Land
Potentially Contaminated Land

Legend

Option 2H
Option 2I *
Inverness to Gollanfield Options
Study Area
Approximate Location of Cutting Below 3m
Spring
Water Tower
Well
Heavily Modified Watercourse
Surface Water Feature
Marshy Grassland
Site of Special Scientific Interest (SSSI) **
Special Protection Area (SPA) **
Wetland of International Importance (Ramsar) **
Potential Peat Bog
Potential Peat Bog (based on BGS borehole logs)

* For this route, only the variation to Option 2H has been shown. Where no variation is shown, Option 2I is as Option 2H.
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DMRB STAGE 2
CONTAMINATED LAND, HYDROGEOLOGICAL AND GEOLOGICAL RECEPTORS
OPTION 2H AND 2I

Figure 12.9b

Potentially Contaminated Land

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