



- Notes**
- All dimensions are in metres unless otherwise stated.
  - The designs shown form part of a DMRB Stage 2 option assessment process and will be subject to DMRB Stage 3 development.
  - All three options with A and B variant are overlaid on the drawing.

- Key:**
- Geotechnical Constraints:**
- Glacial Outwash Channel (3-4m deep)  
Source: Refs 1, 2, 3, 4 and 5.
  - Made Ground; potential contamination and compressibility  
Sources: Site walkover and aerial photographs
  - Registered Landfill Site; potential contamination (Pet Cemetery)  
Sources: Highland Council and Refs 2, 6, 7 and 8.
  - Alluvium associated with watercourses; soft compressible deposits comprising clay, silt, sand and gravel  
Sources: Refs 1, 2, 3, 4 and 5.
  - Indicative Location of Junction
  - Indicative Route Option

- Sources of Information:**
- BGS, 1989. Inverness South. Scotland Sheet NH64 SE. Solid and Drift Geology. 1:10,000.
  - BGS, 1989. Inverness North. Scotland Sheet NG64 NE. Solid and Drift Geology. 1:10,000
  - BGS, 1991. Smithton. Scotland Sheet NH74 NW. Solid and Drift Geology. 1:10,000
  - BGS, 1997. Fortrose. Scotland Sheet 84W. Solid and Drift Geology. 1:50,000
  - Scotland Sheet 84W Geological Memoir.
  - A96 (2006) Envirocheck Report.
  - A96 (2010) Envirocheck Report.
  - A9 (2010) Envirocheck Report.
- OS Mastermap was obtained in November 2015 and is for illustration purposes only.

0	Oct 17	DMRB Stage 2 Report	RJT	AR	GT	EHG
Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Apprv'd

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Client  
 Project  
**A9/A96 INSHES TO SMITHTON**

Drawing title  
**DMRB STAGE 2  
 SCHEME ASSESSMENT REPORT  
 GEOTECHNICAL  
 CONSTRAINTS PLAN**

Drawing status  
**PRELIMINARY**

Scale  
 1:5000 @ A1  
**DO NOT SCALE**

Jacobs No.  
 B2103501

Drawing number  
**B2103501-GE-0000-DR-002**

Rev  
**0**