



**Legend**

- Proposed Scheme (as per Draft Orders)
- SUDS (e.g. Basin or Pond)\*
- Surface Water Features (SWFs)

**WFD Water Bodies**

- Good Status
- Moderate Status
- Bad Status
- Bad Potential

**Baseline Flood Vulnerability – SEPA Floodmap Extents**

**Areas that may Flood - River**

- High Likelihood – 10% Annual Exceedance Probability
- Medium Likelihood – 0.5% Annual Exceedance Probability
- Low Likelihood – 0.1% Annual Exceedance Probability

**Areas that may Flood - Coastal**

- High
- Medium
- Low

\* Actual shape of pond/basin will be subject to detailed design

9	NOV 2016	ES Position	HM	JH	SW	ENG
Rev.	Rev. Date	Purpose of revision	Orig/Dwn	Checked	Rev'd	Apprv'd

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Client  
  
 TRANSPORT SCOTLAND  
 COMHDAIL ALBA

Project  
  
**A96**  
 DUALLING  
 INVERNESS TO NAIRN  
 (incl. Nairn Bypass)

Drawing title  
**Figure 13.1b**  
**Environmental Statement**  
**Features of the**  
**Water Environment**

Sheet 2 of 4

Drawing Status	FINAL
Scale	1:25,000 @ A3 DO NOT SCALE
Jacobs No.	B2103500
BIM No.	
Drawing number	B2103500/EN/EIA/DR/1301b Rev 0

This drawing is not to be used in whole or part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.