

Legend

- 500m Study area
- Minor watercourses

0.5% AEP + CC baseline modelled flood depth (m)

- 0 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 1.25
- > 1.25

Rev.	Rev. Date	Purpose of revision	Orig/Dwn	Checkd	Rev'd	Apprv'd
0	JUL 2018	ES Publication	PM	CS	DL	AJG

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Client

TRANSPORT SCOTLAND
 CÒRPHDHAIL ALBA

Project

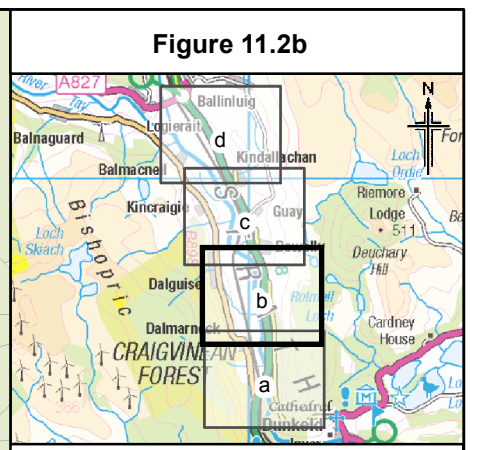
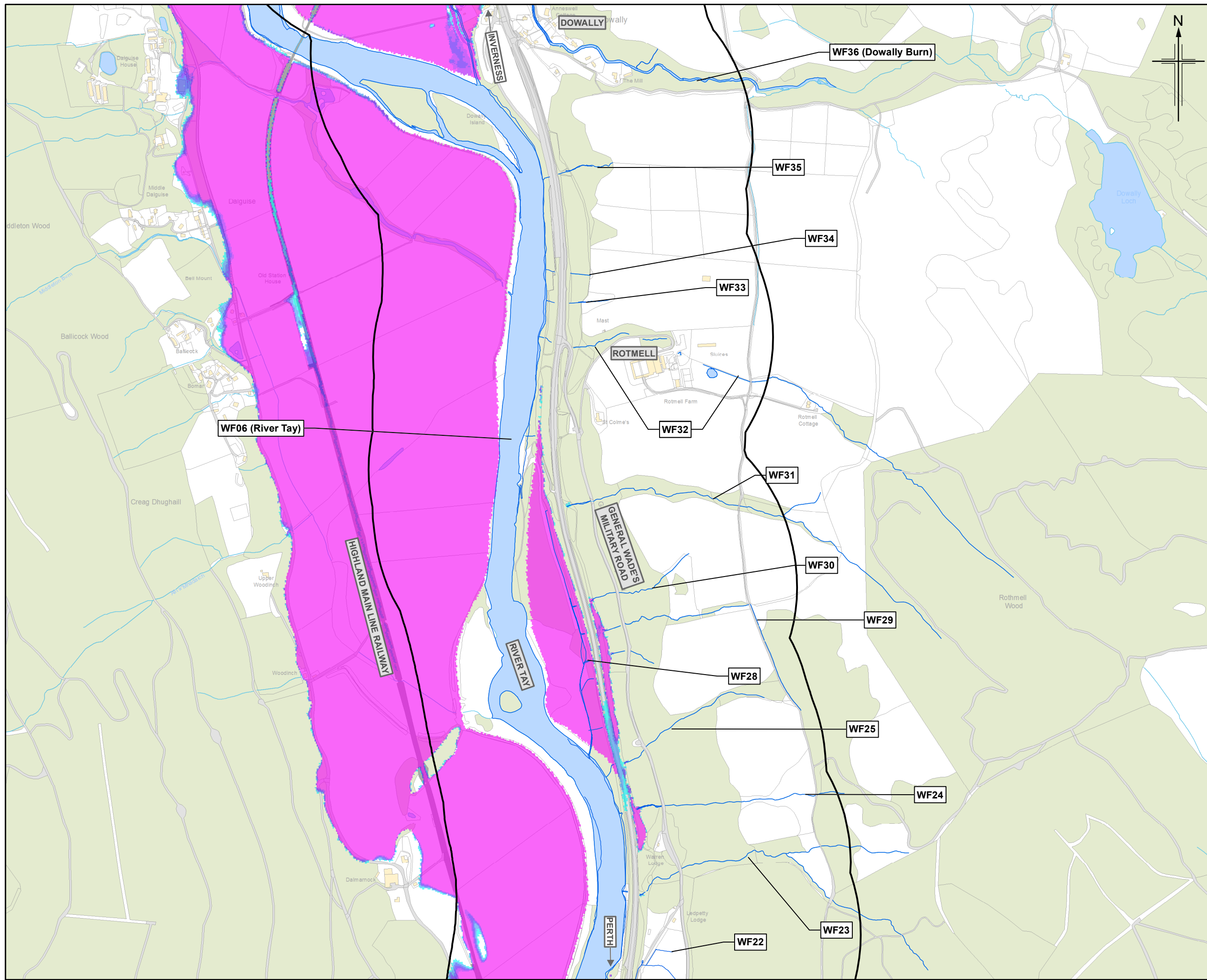
A9
 DUALLING
 PERTH TO INVERNESS
 Tay Crossing to Ballinluig

Drawing title

**Environmental Statement
 Baseline Flood Risk**

Sheet 1 of 4

Drawing Status	FINAL
Scale	1:10,000 @ A3 DO NOT SCALE
Jacobs No.	B2140003
BIM No.	
Drawing number	Figure 11.2a
Rev	0



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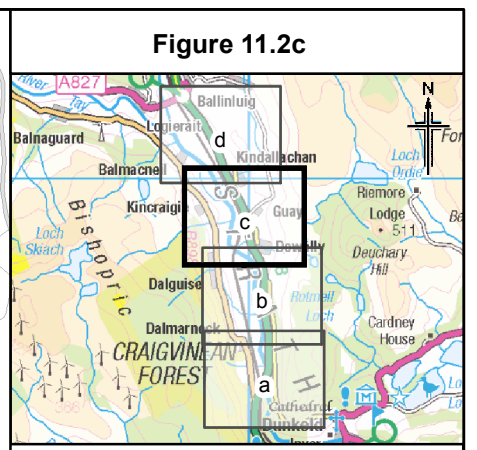
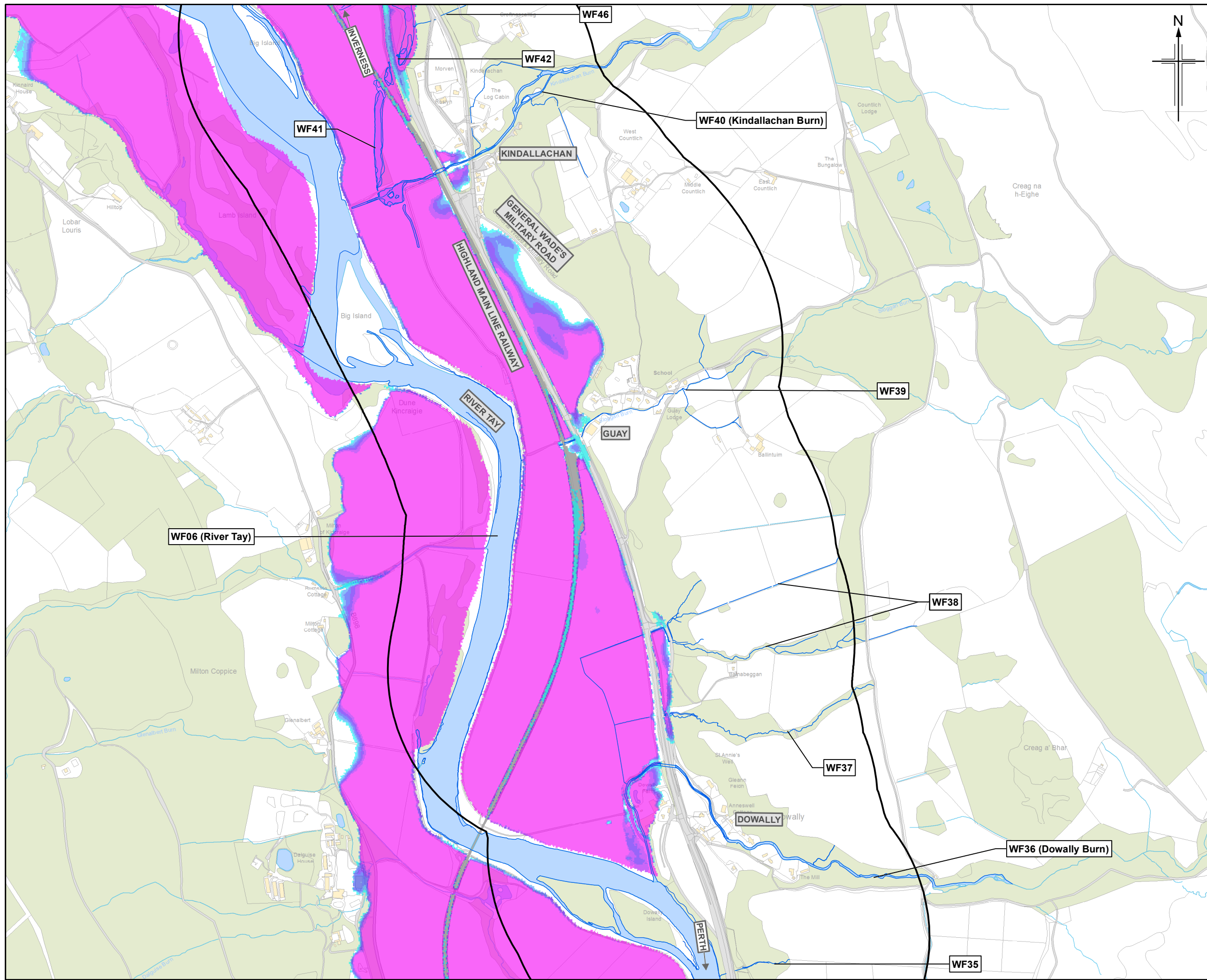
Project

A9 DUALLING
 PERTH TO INVERNESS
 Tay Crossing to Ballinluig

Drawing title
**Environmental Statement
 Baseline Flood Risk**

Sheet 2 of 4

Drawing Status	FINAL
Scale	1:10,000 @ A3 DO NOT SCALE
Jacobs No.	B2140003
BIM No.	
Drawing number	Figure 11.2b
Rev	0



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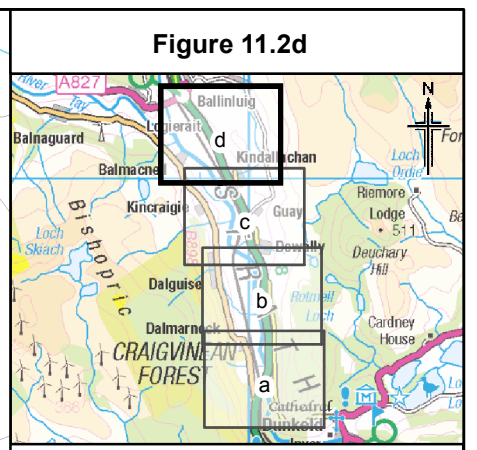
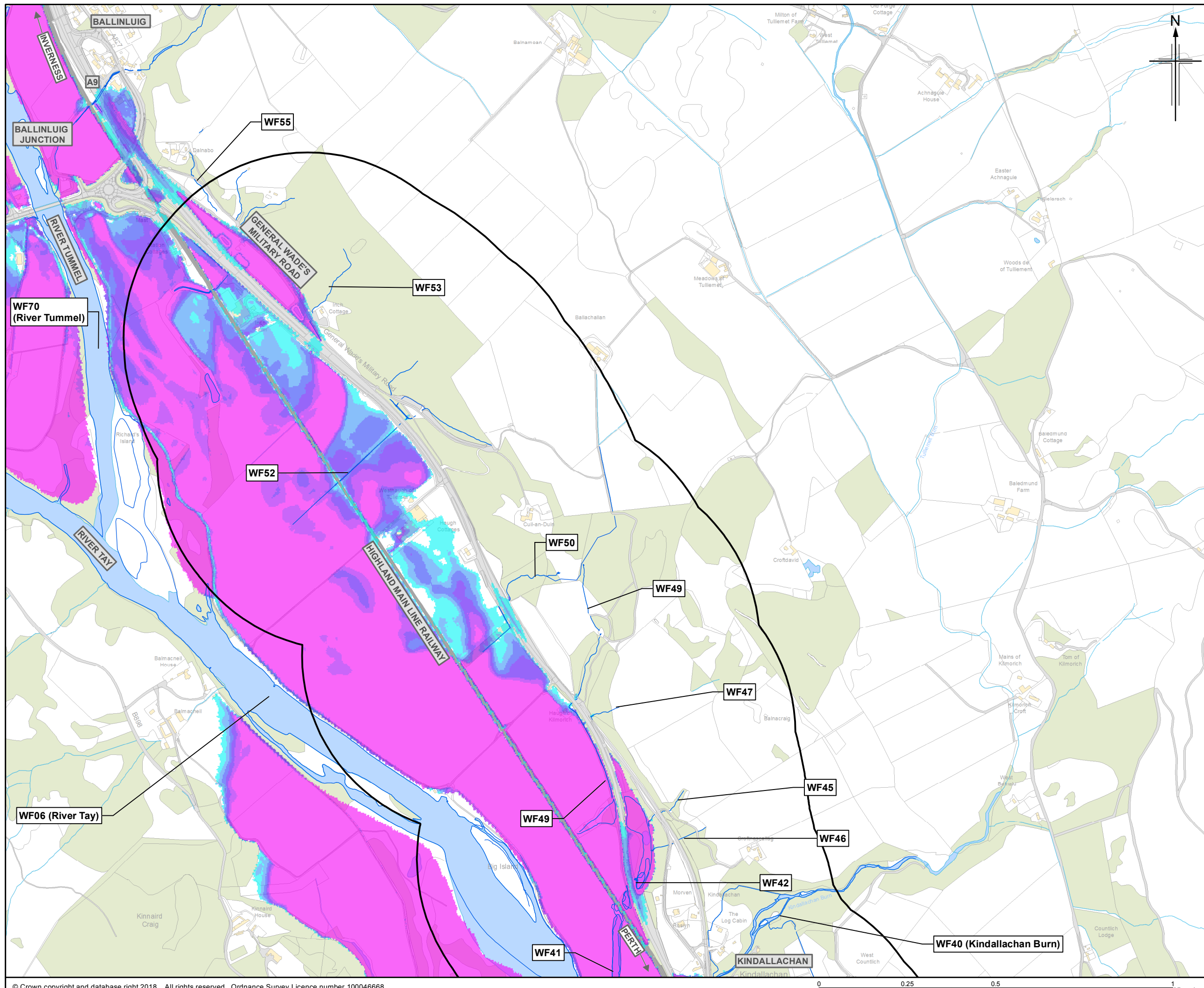
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Drawing title
**Environmental Statement
 Baseline Flood Risk**

Sheet 3 of 4

Drawing Status	FINAL
Scale	1:10,000 @ A3 DO NOT SCALE
Jacobs No.	B2140003
BIM No.	
Drawing number	Figure 11.2c
Rev	0



Legend

- 500m Study area
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Rev.	Rev. Date	Purpose of revision	Orig/Dwn	Checkd	Rev'd	Apprv'd
0	JUL 2018	ES Publication	PM	CS	DL	AJG

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Drawing title

**Environmental Statement
 Baseline Flood Risk**

Sheet 4 of 4

Drawing Status	FINAL
Scale	1:10,000 @ A3 DO NOT SCALE
Jacobs No.	B2140003
BIM No.	
Drawing number	Figure 11.2d
Rev	0