

Legend

- Proposed scheme (DMRB Stage 3 design)
- SuDS
- Noise and vibration study area
- Noise and vibration calculation area
- Health and education buildings
- Baseline noise monitoring locations - sample receptors

Do-Minimum Baseline Year Vs Do-Something Future Assessment Year (LA10,18hr Free-field) Ground Floor
 $x = \text{noise level}$

- $x \geq 10$ dB
- $5 \leq x < 10$ dB
- $3 \leq x < 5$ dB
- $0 < x < 3$ dB
- $x = 0$ dB
- $-3 < x < 0$ dB
- $-5 < x \leq -3$ dB
- $-10 < x \leq -5$ dB
- $x \leq -10$ dB

0	DEC 2017	ES Publication	EM	SG	BM	AJG
Rev.	Rev. Date	Purpose of revision	Orig/Dwn	Checkd	Rev'd	Apprv'd

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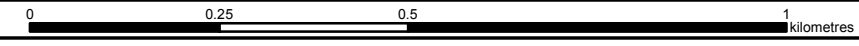
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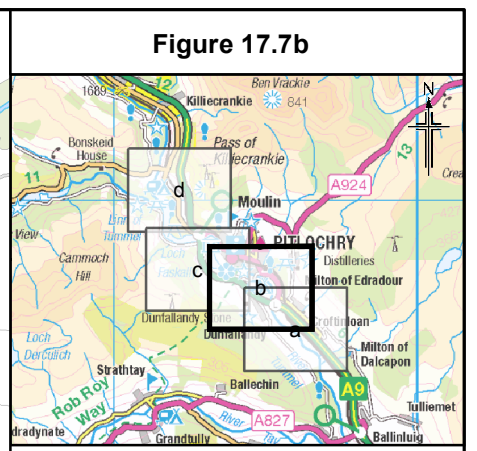
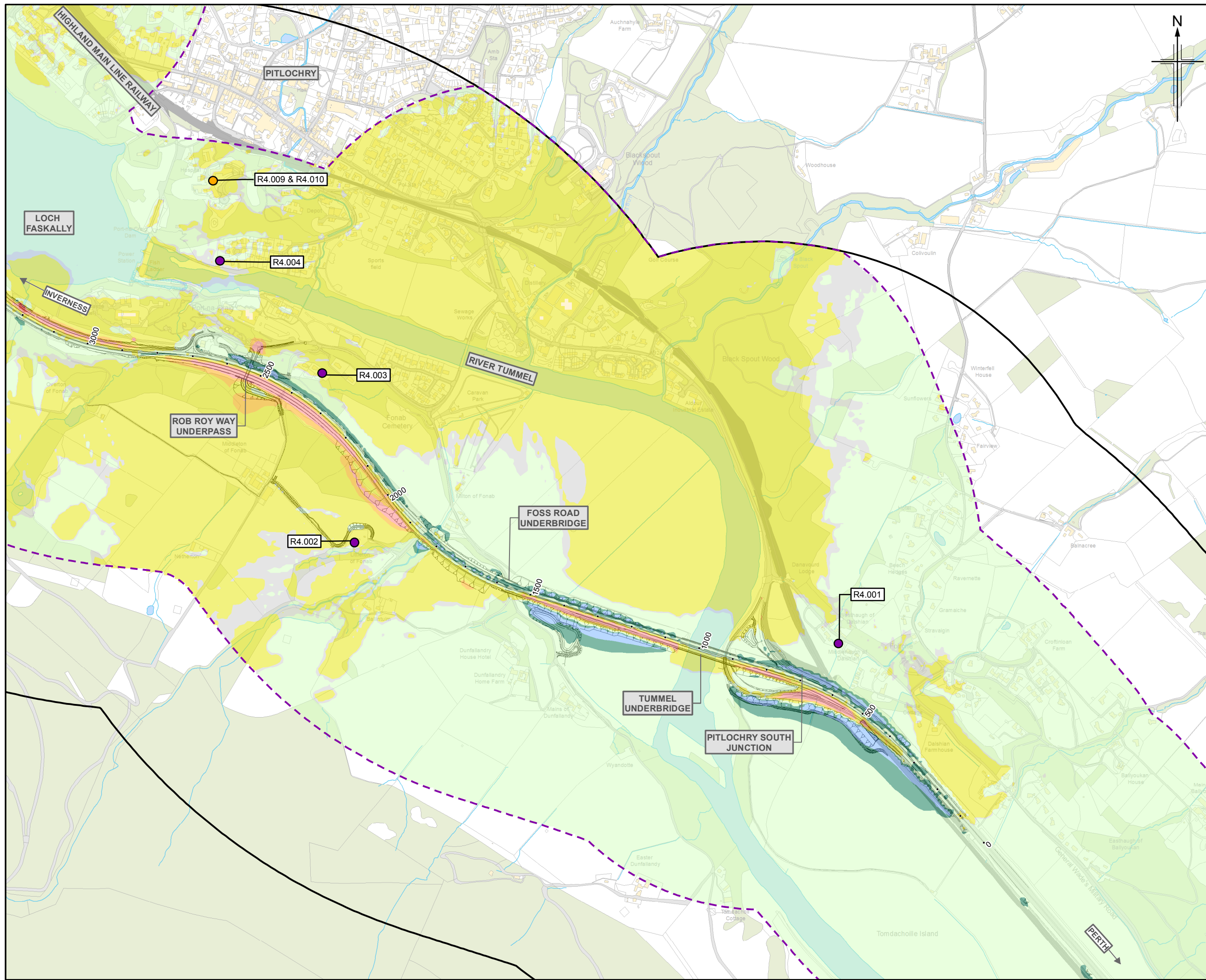
Project

A9
 DUALLING
 PERTH TO INVERNESS
 Pitlochry to Killiecrankie

Drawing title
**Environmental Statement
 Noise Level Difference Contour Map
 (Ground Floor) Do-Minimum Baseline Year
 Vs Do-Something Future Assessment Year**
 Sheet 1 of 4

Drawing Status	FINAL		
Scale	1:10,000	@ A3	DO NOT SCALE
Jacobs No.	B2140004		
BIM No.			
Drawing number	Figure 17.7a		Rev 0





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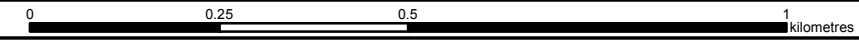
Project

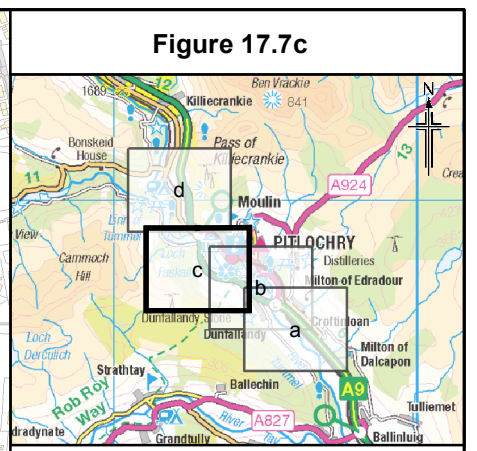
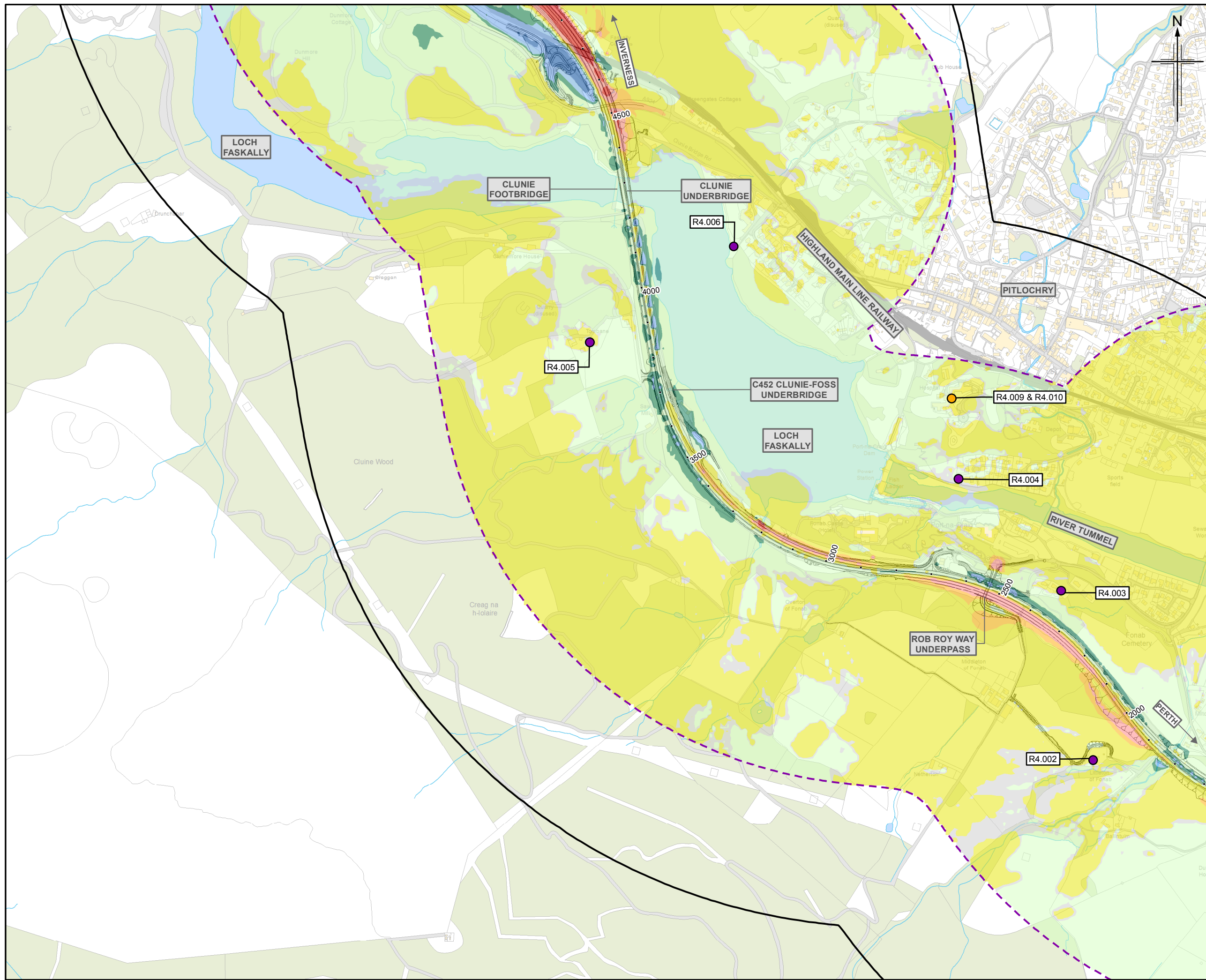
A9
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 Pitlochry to Killiecrankie

Drawing title
Environmental Statement
Noise Level Difference Contour Map
(Ground Floor) Do-Minimum Baseline Year
Vs Do-Something Future Assessment Year
 Sheet 2 of 4

Drawing Status	FINAL
Scale	1:10,000 @ A3 DO NOT SCALE
Jacobs No.	B2140004
BIM No.	
Drawing number	Figure 17.7b
Rev	0

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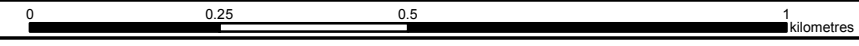
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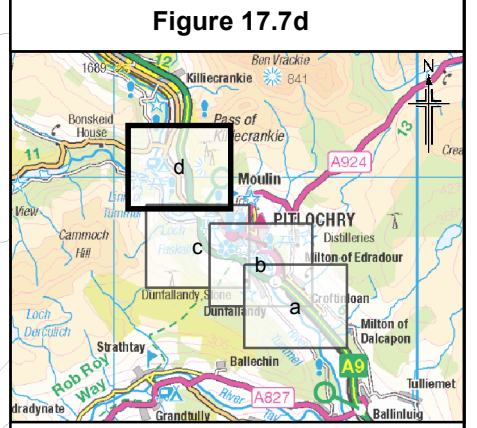
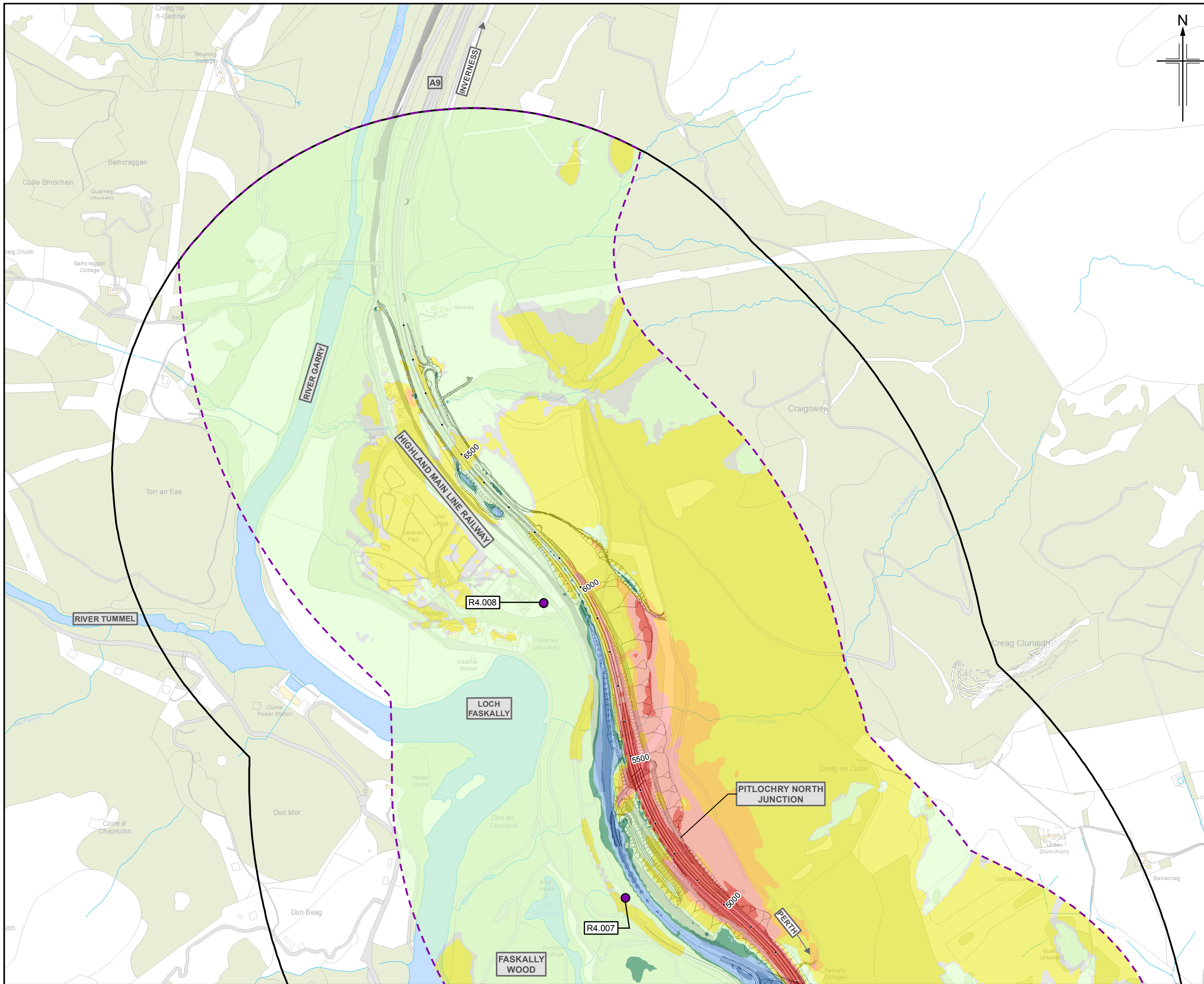
Project
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Drawing title
**Environmental Statement
Noise Level Difference Contour Map
(Ground Floor) Do-Minimum Baseline Year
Vs Do-Something Future Assessment Year**
Sheet 3 of 4

Drawing Status	FINAL
Scale	1:10,000 @ A3 DO NOT SCALE
Jacobs No.	B2140004
BIM No.	
Drawing number	Figure 17.7c
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- x = 0 dB
- 3 < x < 0 dB
- 5 < x ≤ -3 dB
- 10 < x ≤ -5 dB
- x ≤ -10 dB

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 Sheet 4 of 4

Drawing Status	FINAL
Scale	1:10,000 @ A3 DO NOT SCALE
Jacobs No.	B2140004
BIM No.	
Drawing number	Figure 17.7d
Rev	0

