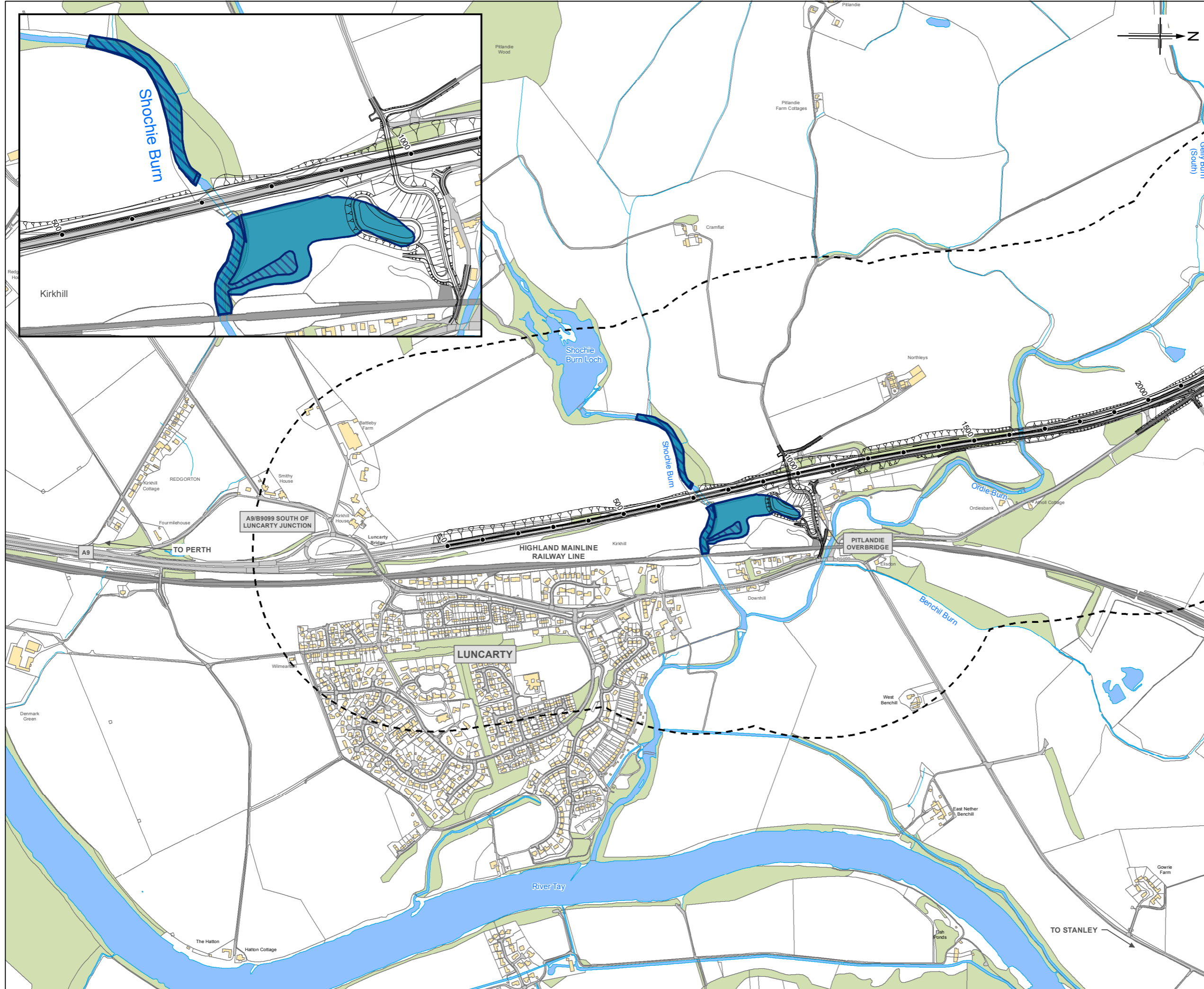
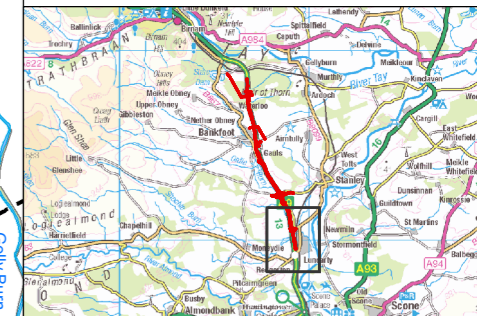


FIGURE 9.4a



- Legend**
- Proposed Scheme (DMRB Stage 3 Design)
 - 500m Study Area
 - Modelled Flood Extent***
 - 0.5% AEP (1:200 year) Flood Extent
 - 0.5% AEP (1:200 year) Flood Extent with Climate Change

* AEP - Annual Exceedance Probability

0	MAR 2014	ES Publication	KA	KB	KB	AG
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd



Drawing Title		Shochie Burn - Flood Risk: Indicative Inundation Extent	
Drawing Status		FINAL	
Scale @A3	1:10,000	DO NOT SCALE	
Jacobs No.	B1557602		
Client No.			
Drawing No.	FIGURE 9.4a	Rev	0

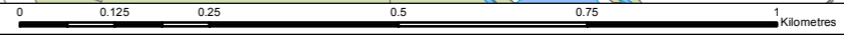
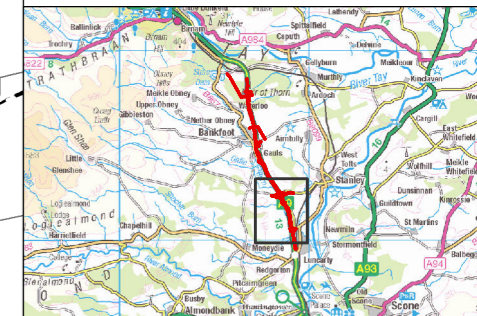
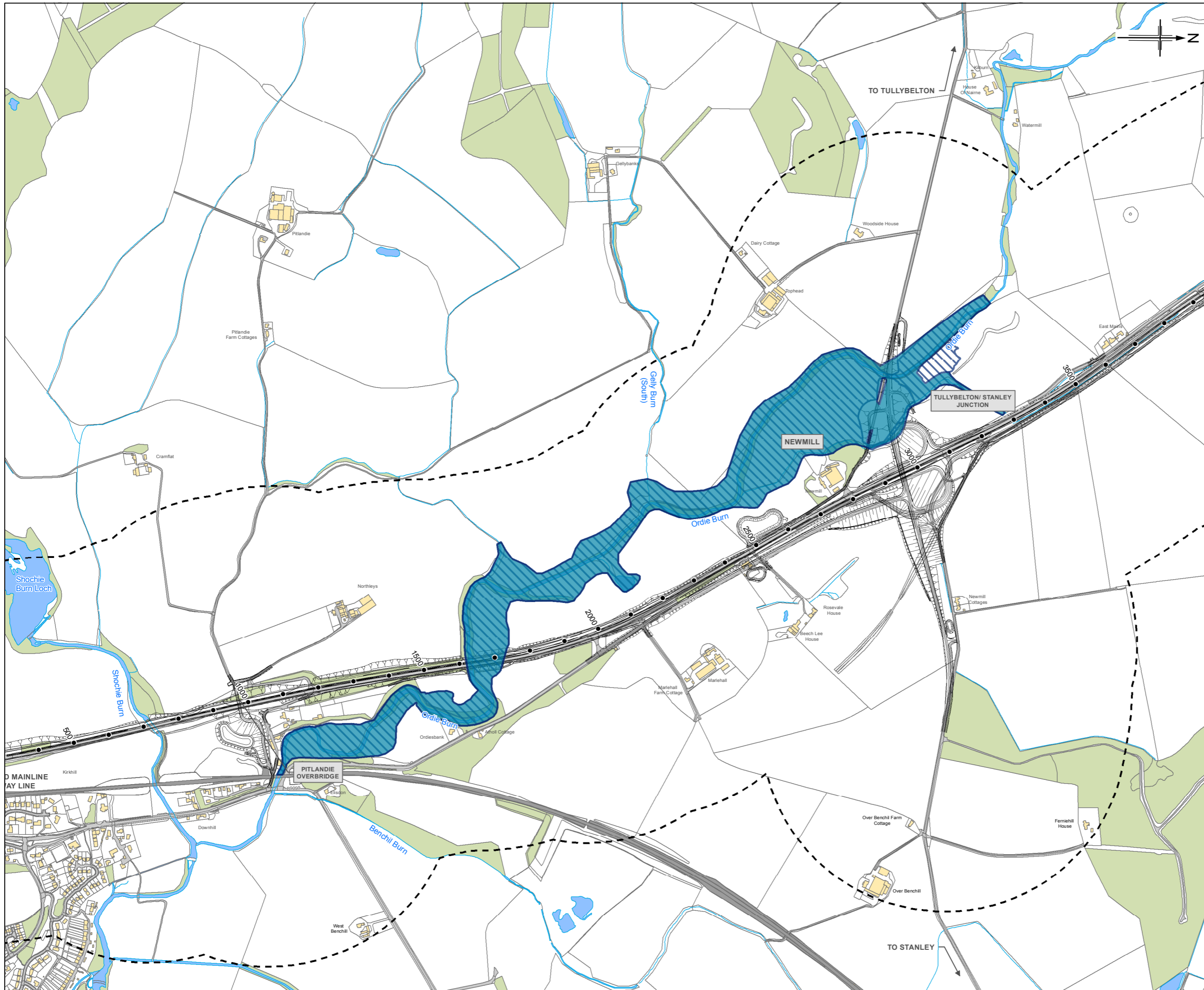


FIGURE 9.4b



- Legend**
- Proposed Scheme (DMRB Stage 3 Design)
 - 500m Study Area
 - Modelled Flood Extents ***
 - 0.5% AEP (200 year) Pre-development Scenario Modelled Flood Outline*
 - 0.5% AEP (200 year) Post-development Scenario Modelled Flood Outline*

* AEP - Annual Exceedance Probability
For both current and 20% climate change allowance scenarios.

Rev.	Date	Purpose of revision	KA	KB	KB	AG
0	MAR 2014	ES Publication				



**Ordie Burn -
Flood Risk: Indicative Inundation Extent**

Drawing Title	Ordie Burn - Flood Risk: Indicative Inundation Extent		
Drawing Status	FINAL		
Scale @A3	1:10,000	DO NOT SCALE	
Jacobs No.	B1557602		
Client No.			
Drawing No.	FIGURE 9.4b	Rev	0

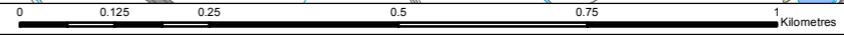
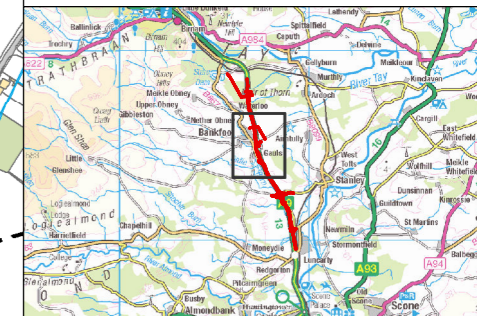
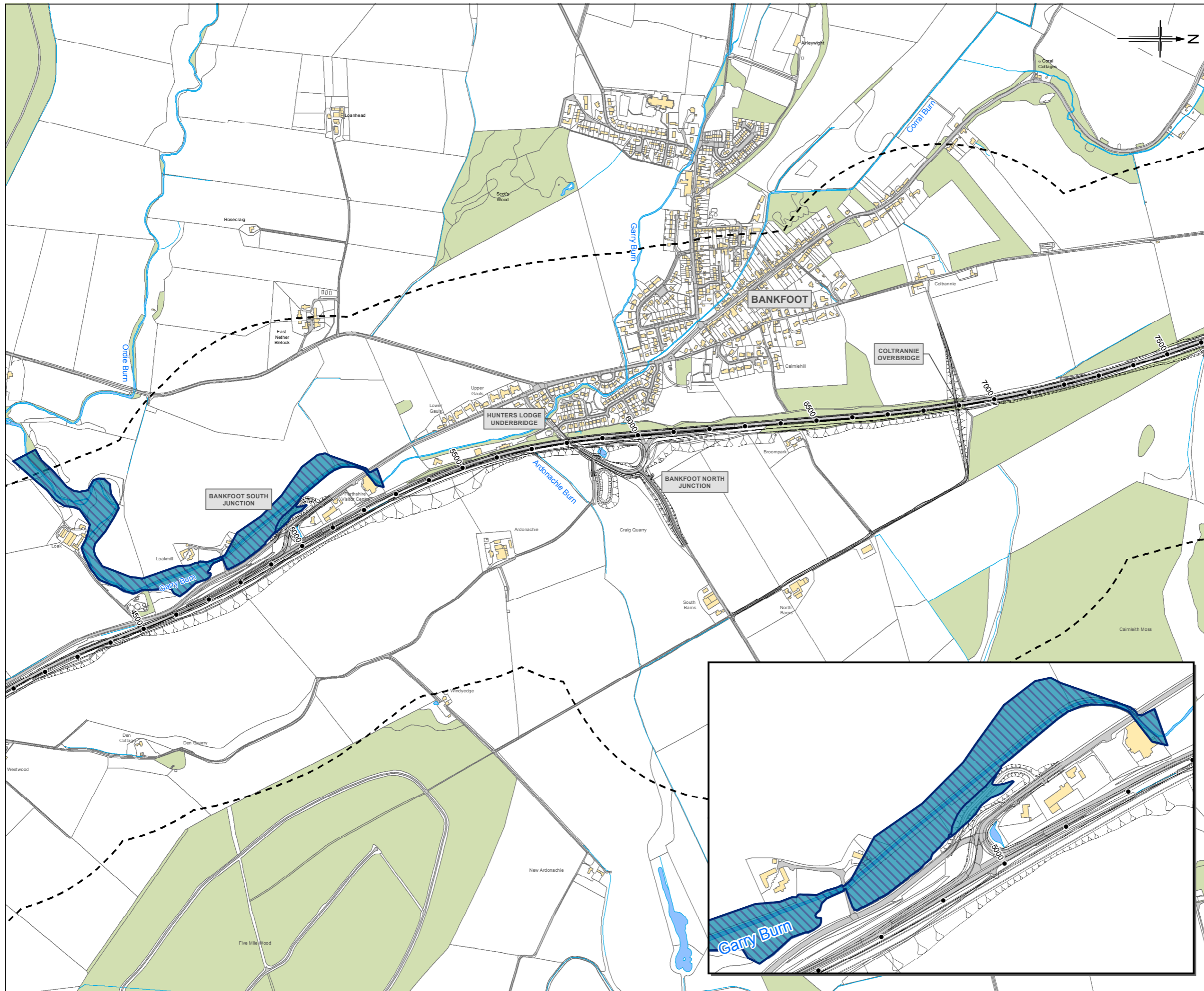


FIGURE 9.4c



Legend

- Proposed Scheme (DMRB Stage 3 Design)
- 500m Study Area
- Modelled Flood Extents - Proposed Bankfoot Junction *
- 0.5% AEP (1:200 year) Pre-development Scenario Modelled Flood Outline
- 0.5% AEP (1:200 year) Post-development Scenario Modelled Flood Outline

* AEP - Annual Exceedance Probability
For both current and 20% climate change allowance scenarios.

0	MAR 2014	ES Publication	KA	KB	KB	AG
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd



Drawing Title		A9 Dualling: Luncarty to Pass of Birnam	
Drawing Status		FINAL	
Scale @A3	1:10,000	DO NOT SCALE	
Jacobs No.	B1557602		
Client No.			
Drawing No.	FIGURE 9.4c	Rev	2