

- Figure 13.2a**
- Legend**
- Proposed scheme (DMRB Stage 3 Design)
 - 5km Study area
 - Inland loch
- Landscape Character Types/Areas**
- Glen Fender
 - Highland Glens
 - Highland Glens with Lochs
 - Highland Summits and Plateaux
 - The Southern Hills: South Eastern Glens
 - The Southern Hills: South Western Glens
- Local Landscape Character Areas**
- Glen Garry: Blair Atholl LLCA (Settlement)
 - Glen Garry: Lower Glen LLCA
 - Glen Garry: Mid Glen LLCA
 - Glen Garry: Upper Glen LLCA
 - Pass of Killiecrankie LLCA
 - Strath Tummel LLCA
 - Strath Tummel: Pitlochry LLCA (Settlement)

Landscape Character Areas and Local Landscape Character Areas were identified following field and desk-based assessment, including a review of the following sources:

- Cairngorms National Park: Landscape Character Assessment (2009)
- Landscape Study to Inform Planning for Wind Energy Final Report (2010)
- Tayside Landscape Character Assessment: Scottish Natural Heritage Review 122 (1999)
- A9 Dualling Programme: Strategic Environmental Assessment (SEA), Environmental Report Addendum, Appendix F – Strategic Landscape Review Report (2014)
- Cairngorms Landscape Character Assessment: Scottish Natural Heritage Review 75 (1996)

Rev.	Rev. Date	Purpose of revision	Orig/Dwn	Checkd	Rev'd	Apprv'd
0	NOV 2017	ES Publication				

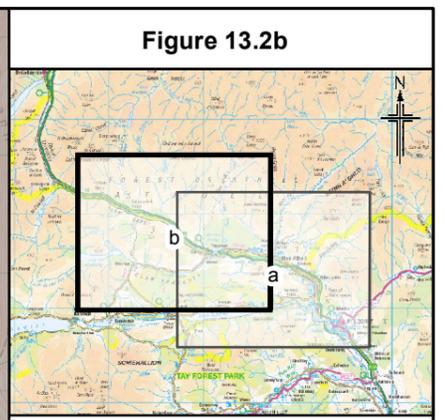
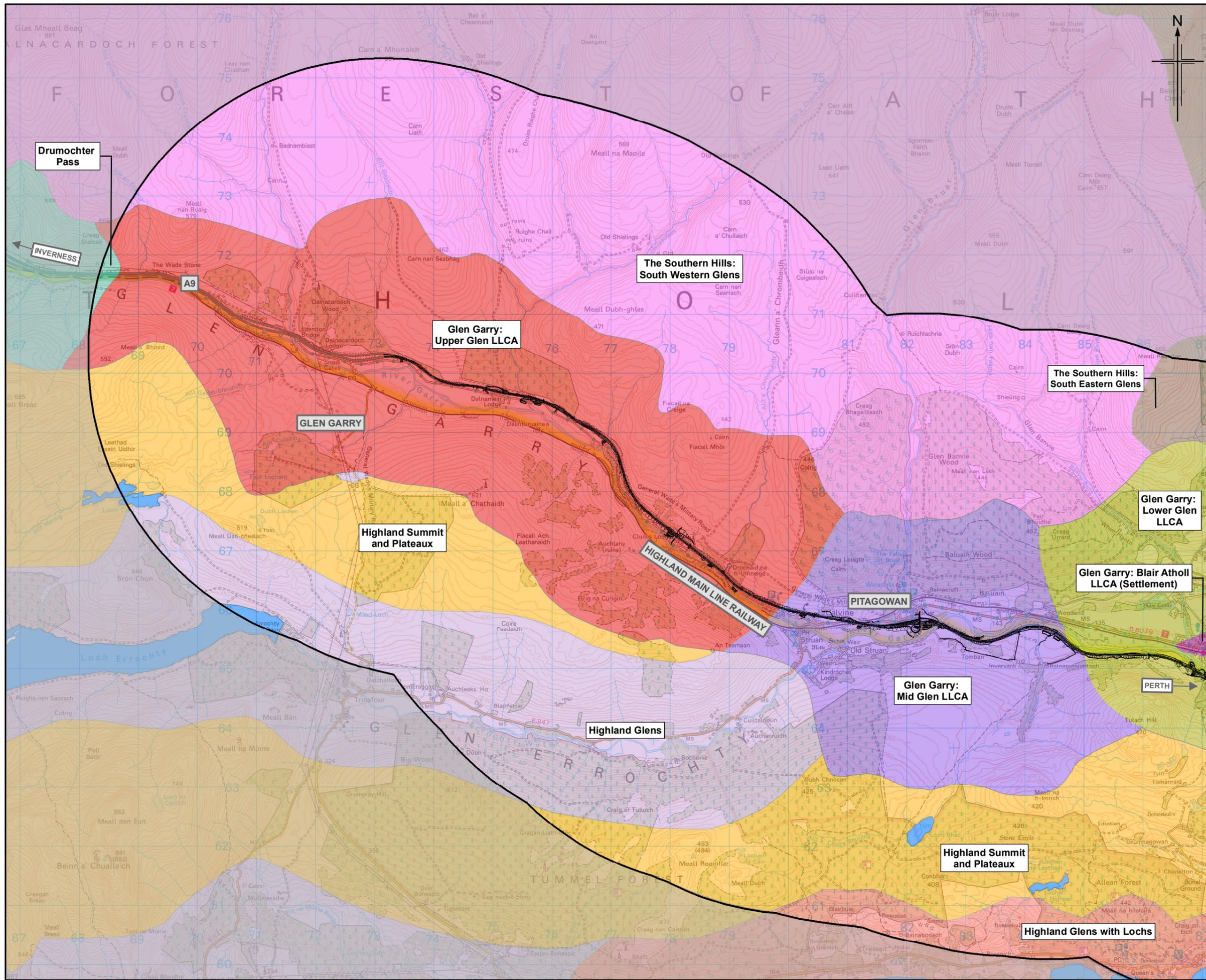
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Project
A9 DUALLING PERTH TO INVERNESS
Killiecrankie to Glen Garry

Drawing title
Environmental Statement Landscape Character Plan

Drawing Status	FINAL	Sheet 1 of 2
Scale	1:60,000 @ A3	DO NOT SCALE
Jacobs No.	B2140005	
BIM No.		
Drawing number	Figure 13.2a	Rev 0



- Figure 13.2b**
- Legend**
- Proposed scheme (DMRB Stage 3 Design)
 - 5km Study area
 - Inland loch
- Landscape Character Types/Areas**
- Drumochter Pass
 - Highland Glens
 - Highland Glens with Lochs
 - Highland Summits and Plateaux
 - The Southern Hills: South Eastern Glens
 - The Southern Hills: South Western Glens
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Sheet 2 of 2

Drawing Status	FINAL
Scale	1:60,000 @ A3 DO NOT SCALE
Jacobs No.	B2140005
BIM No.	
Drawing number	Figure 13.2b
Rev	0