

Viewpoint 6 - Existing Winter View from Junction of Perth Road and Station Road, Birnam looking south along Station Road

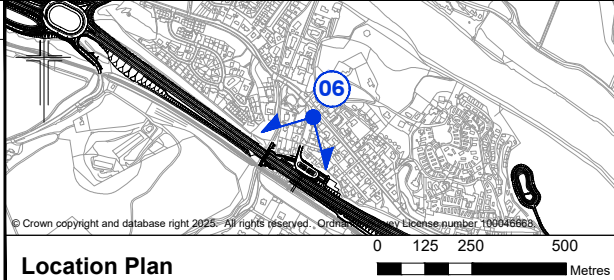


Viewpoint 6 - Predicted Photomontage View from Junction of Perth Road and Station Road, Birnam looking south along Station Road



Viewpoint Information:

Date of photograph: 05/03/2020
Time of photograph: 15:40
OS grid reference: 303170, 741832
Viewpoint ground elevation: 53m
Camera height above ground level: 1.5m
Camera type: Canon EOS 5D MARK I (Full Frame)
Camera lens size: 50mm
Included angle of photograph: 87.5°



Notes

1. Photomontage is to be used for illustrative purposes only.
2. Images (as printed on A3 sheet) are to be viewed at approx. 27cm from the eye.

P03	MAY 2025	For Stage Approval	VR	KP	GK	EM
P02	MAR 2025	For Review and Comment	VR	KP	GK	EM
P01	DEC 2024	For Review and Comment	VR	KP	GK	EM
Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Approved

Jacobs
95 Bothwell St, Glasgow, G2 7HX, UK.
Tel: +44(0)141 243 8000 Fax: +44(0)141 226 3109
www.jacobs.com

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.

Client



Project



Drawing title

**Environmental Impact
Assessment Report
Viewpoint 6
Photomontage**

Drawing status

S4 - For Stage Approval

Scale

1:20,000 @ A3 DO NOT SCALE

Jacobs No.

B2140002

BIM no.

A9P02-JAC-ELS-D_ZZZZZ_ZZ-FG-EN-1051

Drawing number

Figure 11.11a

Sheet 15 of 22

Rev

P03

Viewpoint 6 - Existing Summer View from Junction of Perth Road and Station Road, Birnam looking south along Station Road

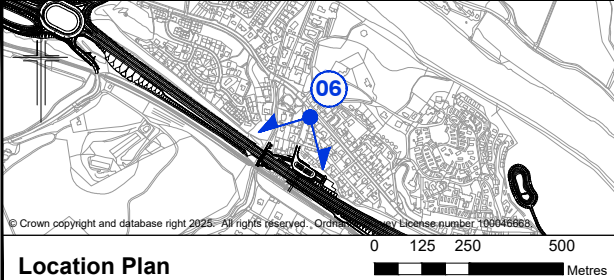


Viewpoint 6 - Predicted Photomontage View from Junction of Perth Road and Station Road, Birnam looking south along Station Road



Viewpoint Information:

Date of photograph: 15/08/2023
Time of photograph: 09:50
OS grid reference: 303170, 741832
Viewpoint ground elevation: 53m
Camera height above ground level: 1.5m
Camera type: Canon EOS 5D MARK I (Full Frame)
Camera lens size: 50mm
Included angle of photograph: 87.5°



Notes

1. Photomontage is to be used for illustrative purposes only.
2. Images (as printed on A3 sheet) are to be viewed at approx. 27cm from the eye.

P03 MAY 2025 For Stage Approval				VR	KP	GK	EM
P02 MAR 2025 For Review and Comment				VR	KP	GK	EM
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Client


TRANSPORT
SCOTLAND
COMHAIL ALBA

Project


A9
DUALLING
PASS OF BIRNAM
TO TAY CROSSING

Drawing title		Environmental Impact Assessment Report Viewpoint 6 Photomontage	
Drawing status		S4 - For Stage Approval	
Scale		1:20,000 @ A3	DO NOT SCALE
Jacobus No.		B2140002	
BIM no.		A9P02-JAC-ELS-D_ZZZZZ_ZZ-FG-EN-1052	
Drawing number		Figure 11.11b	Rev P03