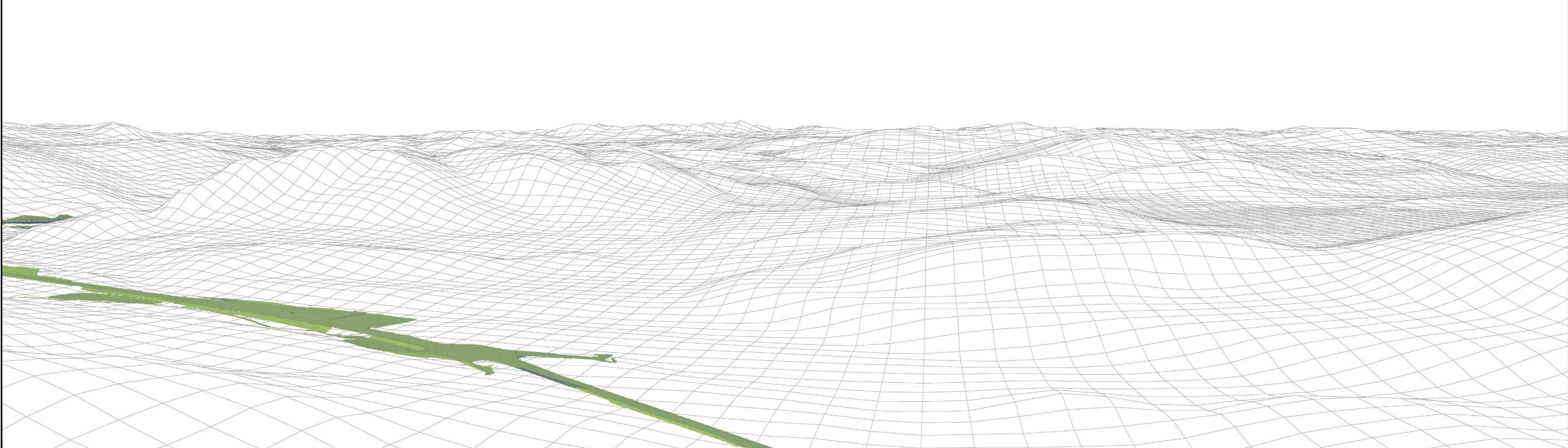


Viewpoint 2 - Existing Winter View from Birnam Hill (rocky outcrop adjacent to Core Path DUNK/11) looking north towards Loch of the Lowes

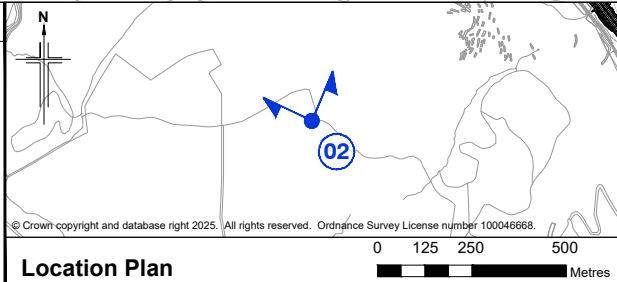


Viewpoint 2 - Predicted Wireframe View from Birnam Hill (rocky outcrop adjacent to Core Path DUNK/11) looking north towards Loch of the Lowes



Viewpoint Information:

Date of photograph: 01/03/2022
Time of photograph: 10:30
OS grid reference: 303109, 740840
Viewpoint ground elevation: 25m
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. Wireline 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 | Apprv'd |

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

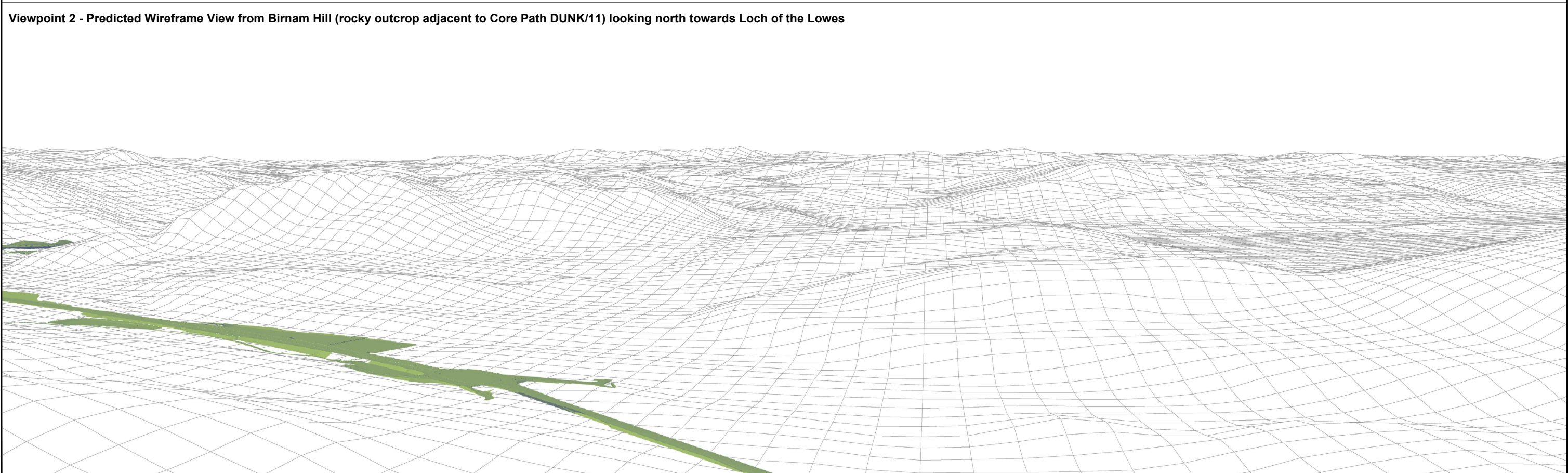
**Environmental Impact
Assessment Report
Viewpoint 2
Wireframe**

| | | | |
|----------------|--|---------------------|---------------|
| Drawing status | S4 - For Stage Approval | | Sheet 3 of 22 |
| Scale | 1:20,000 @ A3 | DO NOT SCALE | |
| Jacobs No. | B2140002 | | |
| BIM no. | A9P02-JAC-ELS-D_ZZZZZ_ZZ-FG-EN-1039 | | |
| Drawing number | Figure 11.7a | Rev | P03 |

Viewpoint 2 - Existing Summer View from Birnam Hill (rocky outcrop adjacent to Core Path DUNK/11) looking north towards Loch of the Lowes

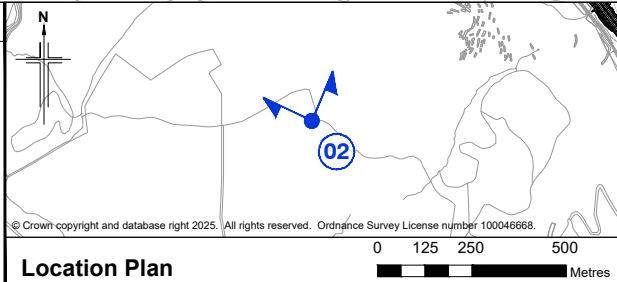


Viewpoint 2 - Predicted Wireframe View from Birnam Hill (rocky outcrop adjacent to Core Path DUNK/11) looking north towards Loch of the Lowes



Viewpoint Information:

Date of photograph: 15/08/2023
Time of photograph: 11:50
OS grid reference: 303109, 740840
Viewpoint ground elevation: 25m
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. Wireline 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 | Apprv'd |

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Project



Drawing title

Environmental Impact
Assessment Report
Viewpoint 2
Wireframe

| | | | |
|----------------|-------------------------------------|------|---------------------|
| 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-1040 | | |
| Drawing number | Figure 11.7b | | Rev P03 |