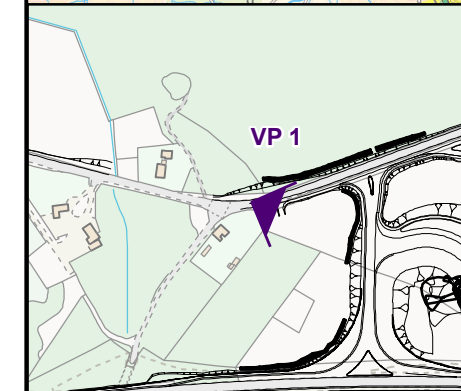
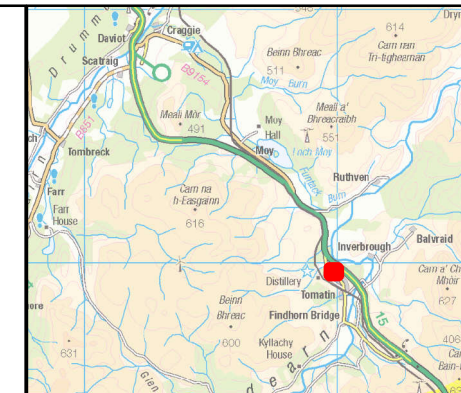




Viewpoint 1: Existing view from C1121 road at Porter's Lodge



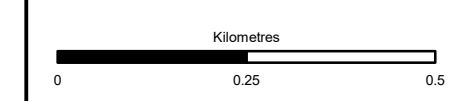
Proposed Scheme
 120° Viewpoint
 90° Viewpoint

Wireframe
 Road Surface
 Earthworks
 Verge

Viewpoint Information

Viewpoint Number	1
Grid Reference	279840E 829649N
Ground Height	297m
Viewer Height	1.6m
Included Angle	90
Camera used	Nikon D750 with 50mm f1.4 fixed lens and full frame sensor.

Date/Time	Paper
28/02/2017 10:55	A3

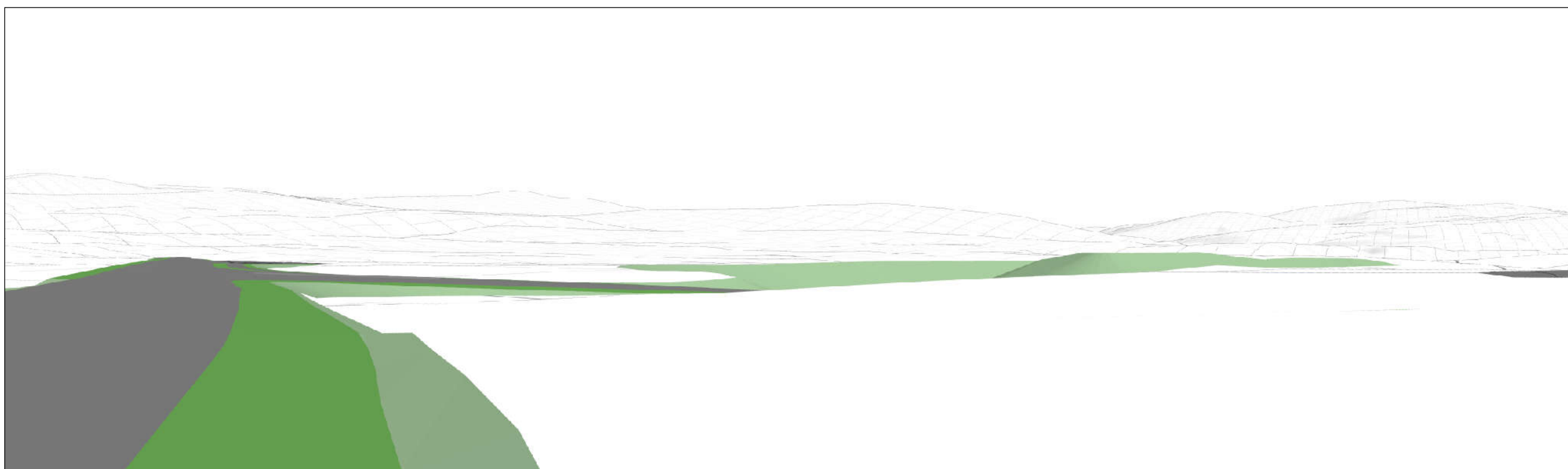


Status	FINAL	Subsidiary	B
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Figure 14.4a
Viewpoint with Wireframe
Viewpoint 1
Sheet 1 of 13

Scale	Not to Scale	Drawn	HAH	Checked	JM	Approved	RM	Authorised	SB	
Document Number	A9P12-AMJ-ELS-Z_ZZZZZ_XX-DR-GI-0039								Revision	P02
Project	Originator	Volume								
Location	Type	Role	Number							

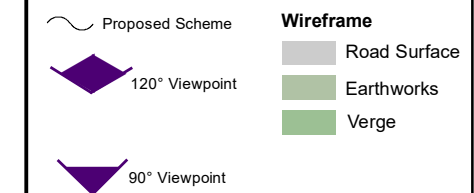
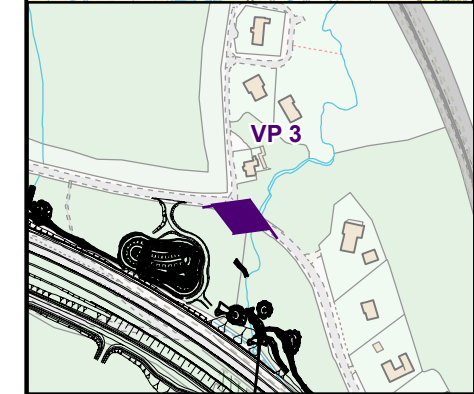
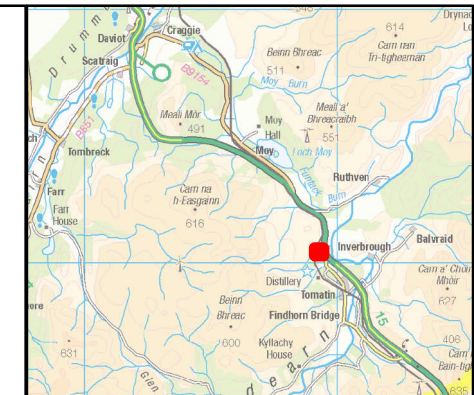


Viewpoint 1: Wire line view from C1121 road at Porter's Lodge

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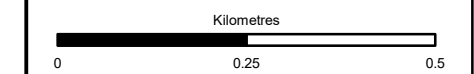
Viewpoint 3: Existing view from minor road at Silverbirches



Viewpoint Information

Viewpoint Number	3
Grid Reference	279293E 830401N
Ground Height	291m
Viewer Height	1.6m
Included Angle	120
Camera used	Nikon D750 with 50mm f1.4 fixed lens and full frame sensor.

Date/Time	Paper
28/02/2017 11:45	A3

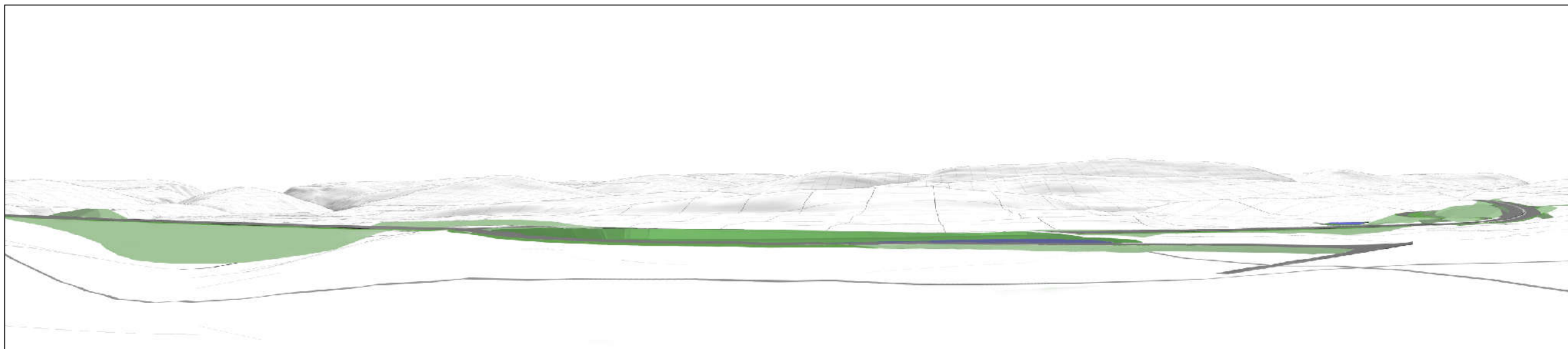


Status	FINAL	Subsidiary	B
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Figure 14.4b
Viewpoint with Wireframe
Viewpoint 3
Sheet 2 of 13

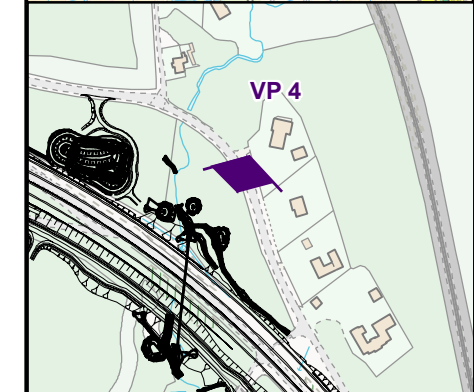
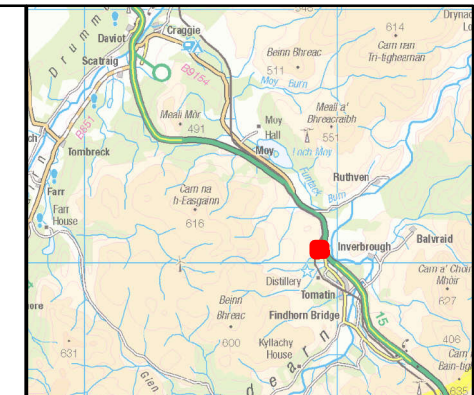
Scale	Not to Scale	Drawn	HAH	Checked	JM	Approved	RM	Authorised	SB	
Document Number	A9P12-AMJ-ELS-Z_ZZZZZ_XX-DR-GI-0040								Revision	P02
Project	Originator	Volume								
Location	Type	Role	Number							



Viewpoint 3: Wire line view from minor road at Silverbirches



Viewpoint 4: Existing view from Allt Dubh



Proposed Scheme

120° Viewpoint

90° Viewpoint

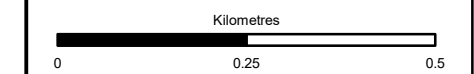
Wireframe

- Road Surface
- Earthworks
- Verge

Viewpoint Information

Viewpoint Number	4
Grid Reference	279277E 830485N
Ground Height	293m
Viewer Height	1.6m
Included Angle	120
Camera used	Nikon D750 with 50mm f1.4 fixed lens and full frame sensor.

Date/Time	Paper
28/02/2017 11:55	A3

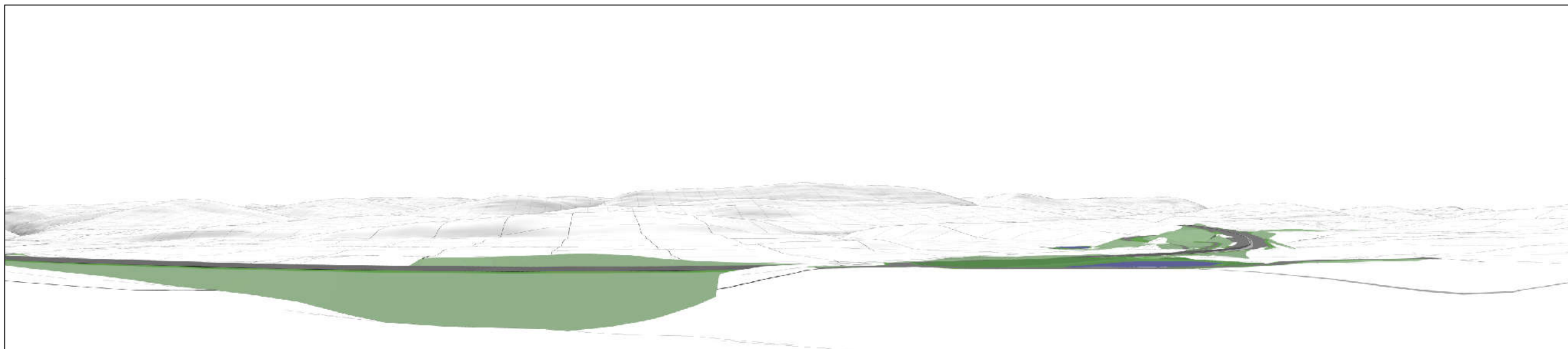


Status	FINAL	Subsidiary	B
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Figure 14.4c
Viewpoint with Wireframe
Viewpoint 4
Sheet 3 of 13

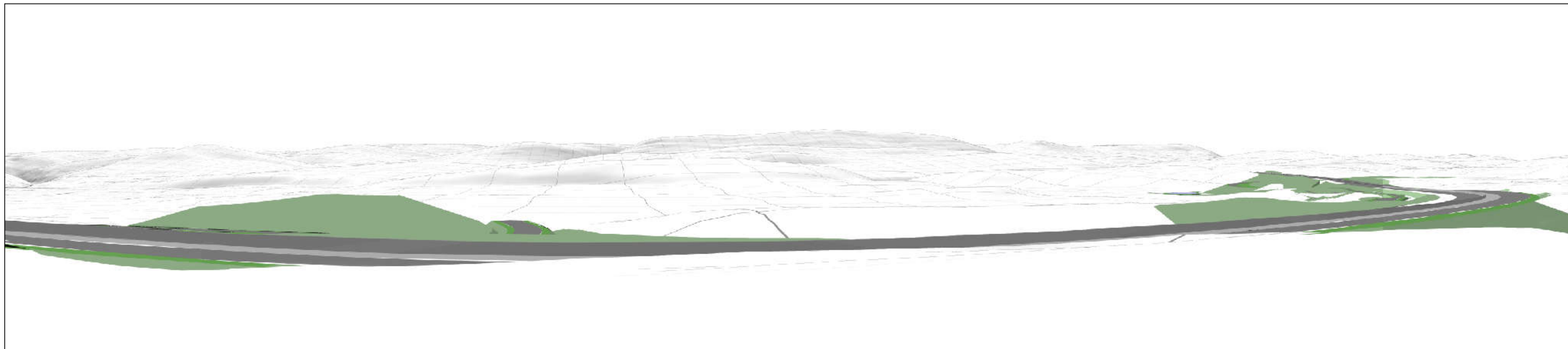
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Document Number	A9P12-AMJ-ELS-Z_ZZZZZ_XX-DR-GI-0041								Revision	P02
Project	Originator	Volume								
Location	Type	Role	Number							



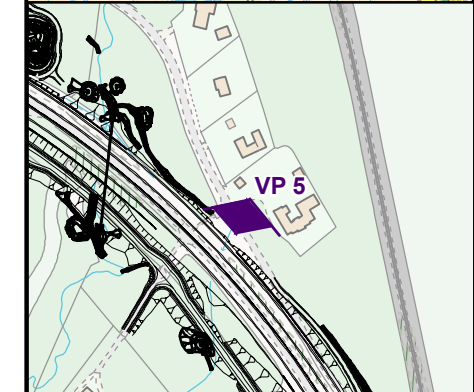
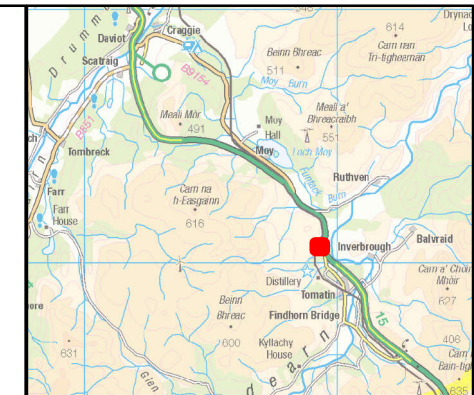
Viewpoint 4: Wire line view from Allt Dubh



Viewpoint 5: Existing view from minor road at The Bell House



Viewpoint 5: Wire line view from minor road at The Bell House



Proposed Scheme

120° Viewpoint

90° Viewpoint

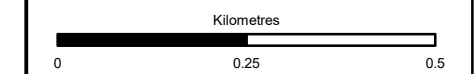
Wireframe

- Road Surface
- Earthworks
- Verge

Viewpoint Information

Viewpoint Number	5
Grid Reference	279322E 830620N
Ground Height	295m
Viewer Height	1.6m
Included Angle	120
Camera used	Nikon D750 with 50mm f1.4 fixed lens and full frame sensor.

Date/Time	Paper
28/02/2017 12:16	A3



Status	FINAL	Subsidiary	B
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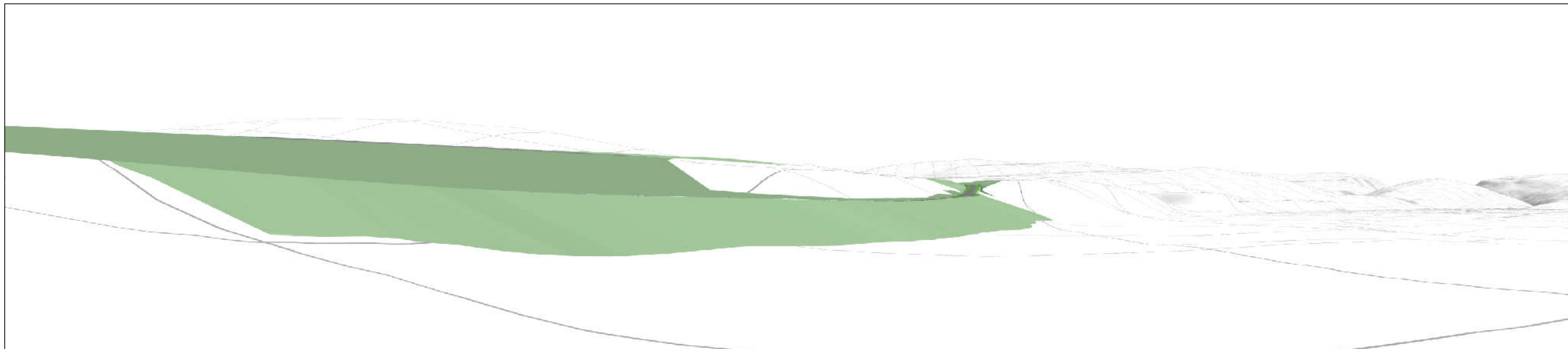
Figure 14.4d
Viewpoint with Wireframe
Viewpoint 5
Sheet 4 of 13

Scale	Not to Scale	Drawn	HAH	Checked	JM	Approved	RM	Authorised	SB	
Document Number	A9P12-AMJ-ELS-Z_ZZZZZ_XX-DR-GI-0042								Revision	P02
Project	Originator	Volume								
Location	Type	Role	Number							

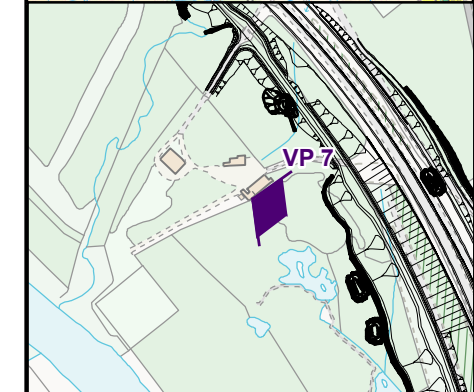
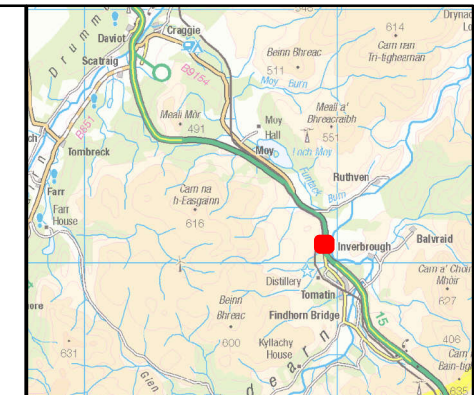
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Viewpoint 7: Existing view from The Gardener's Cottage



Viewpoint 7: Wire line view from The Gardener's Cottage



Proposed Scheme

120° Viewpoint

90° Viewpoint

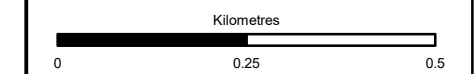
Wireframe

- Road Surface
- Earthworks
- Verge

Viewpoint Information

Viewpoint Number	7
Grid Reference	279489E 830723N
Ground Height	278m
Viewer Height	1.6m
Included Angle	120
Camera used	Nikon D750 with 50mm f1.4 fixed lens and full frame sensor.

Date/Time	Paper
01/03/2017 11:44	A3



Status	FINAL	Subsidiary	B
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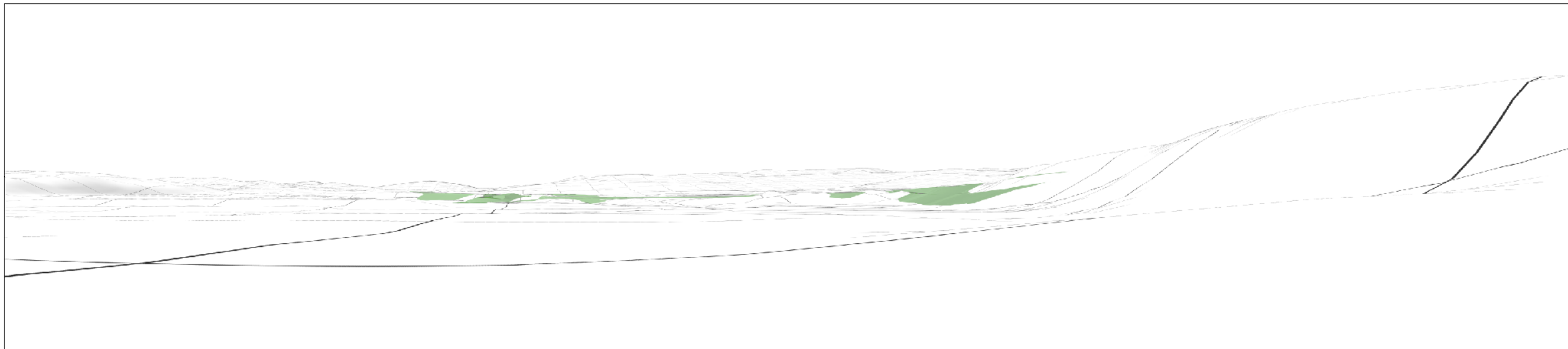


Figure 14.4e
Viewpoint with Wireframe
Viewpoint 7
Sheet 5 of 13

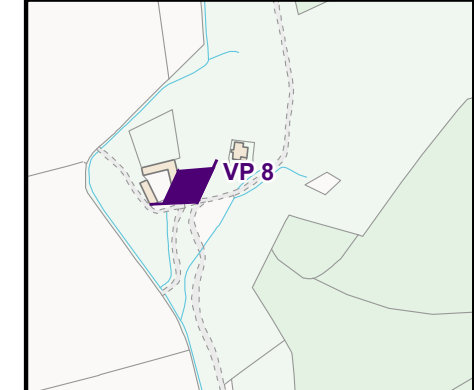
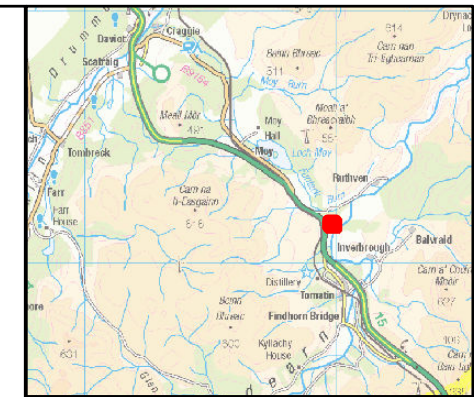
Scale	Not to Scale	Drawn	HAH	Checked	JM	Approved	RM	Authorised	SB	
Document Number	A9P12-AMJ-ELS-Z_ZZZZZ_XZ-DR-GI-0043								Revision	P02
Project	Originator	Volume								
Location	Type	Role	Number							



Viewpoint 8: Existing view from Invereen



Viewpoint 8: Wire line view from Invereen



Proposed Scheme

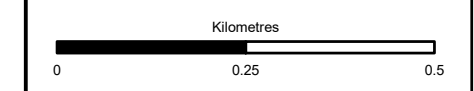
Wireframe

- 120° Viewpoint
- 90° Viewpoint
- Road Surface
- Earthworks
- Verge

Viewpoint Information

Viewpoint Number	8
Grid Reference	279843E 831529N
Ground Height	271m
Viewer Height	1.6m
Included Angle	120
Camera used	Nikon D750 with 50mm f1.4 fixed lens and full frame sensor.

Date/Time	Paper
01/03/2017 11:05	A3



Status	FINAL	Subsidiary	B
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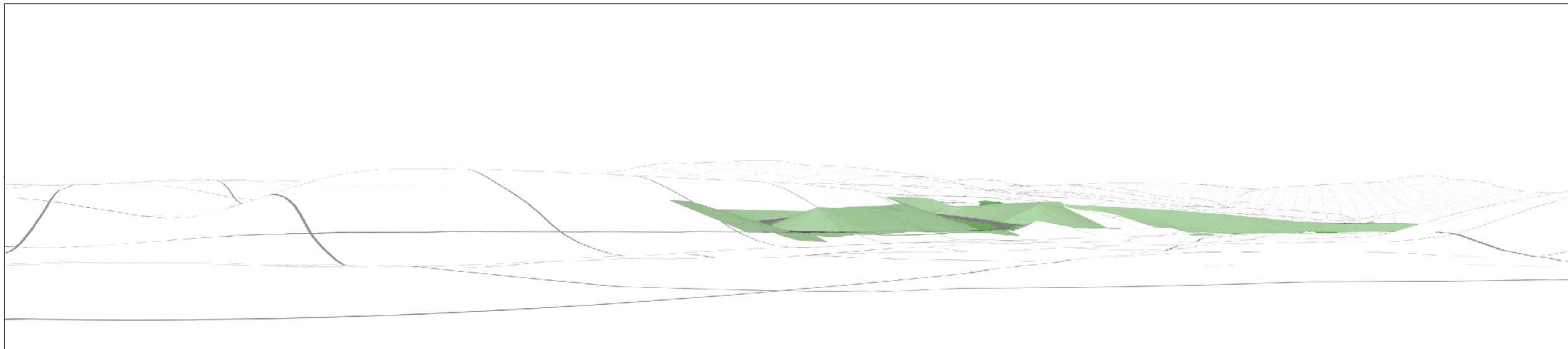
Figure 14.4f
Viewpoint with Wireframe
Viewpoint 8
Sheet 6 of 13

Scale	Not to Scale	Drawn	HAH	Checked	JM	Approved	RM	Authorised	SB	
Document Number	A9P12-AMJ-ELS-Z_ZZZZZ_XX-DR-GI-0044								Revision	P02
Project	Originator	Volume								
Location	Type	Role	Number							

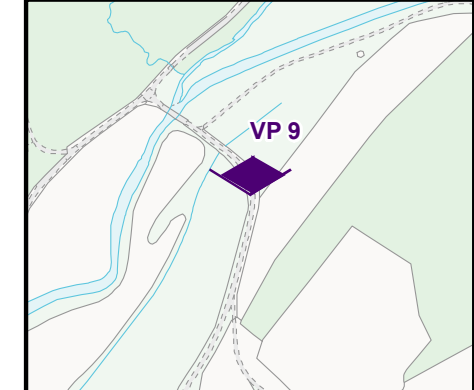
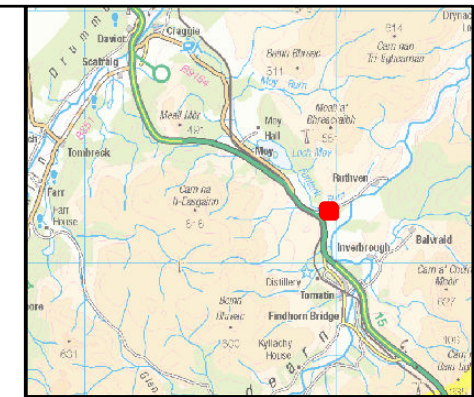
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Viewpoint 9: Existing view from Ruthven Road



Viewpoint 9: Wire line view from Ruthven Road



Proposed Scheme

120° Viewpoint

90° Viewpoint

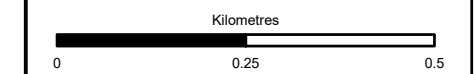
Wireframe

- Road Surface
- Earthworks
- Verge

Viewpoint Information

Viewpoint Number	9
Grid Reference	279681E 832068N
Ground Height	258m
Viewer Height	1.6m
Included Angle	120
Camera used	Nikon D750 with 50mm f1.4 fixed lens and full frame sensor.

Date/Time	Paper
01/03/2017 10:39	A3



Status	FINAL	Subsidiary	B
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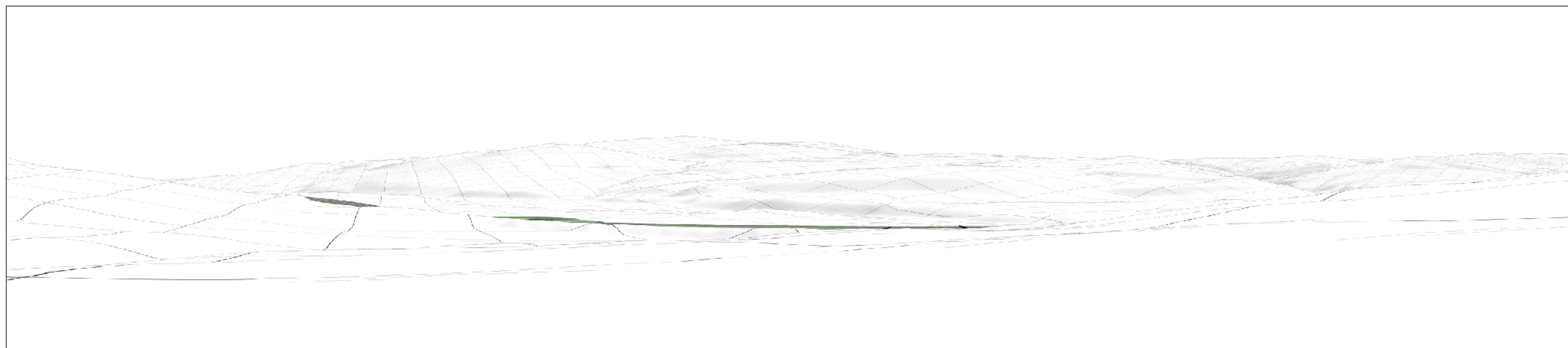


Figure 14.4g
Viewpoint with Wireframe
Viewpoint 9
Sheet 7 of 13

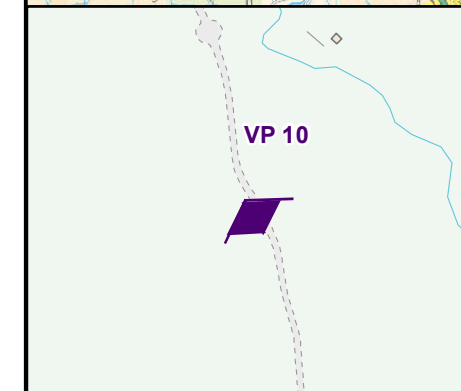
Scale	Not to Scale	Drawn	HAH	Checked	JM	Approved	RM	Authorised	SB	
Document Number	A9P12-AMJ-ELS-Z_ZZZZZ_XX-DR-GI-0045								Revision	P02
Project	Originator	Volume								
Location	Type	Role	Number							



Viewpoint 10: Existing view from Tom na h-Ulaidh hill



Viewpoint 10: Wire line view from Tom na h-Ulaidh hill



Proposed Scheme

120° Viewpoint

90° Viewpoint

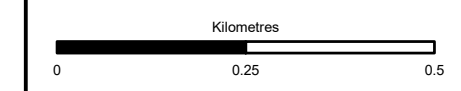
Wireframe

- Road Surface
- Earthworks
- Verge

Viewpoint Information

Viewpoint Number	10
Grid Reference	278324E 831743N
Ground Height	320m
Viewer Height	1.6m
Included Angle	120
Camera used	Nikon D750 with 50mm f1.4 fixed lens and full frame sensor.

Date/Time	Paper
28/02/2017 13:18	A3



Status	FINAL	Subsidiary	B
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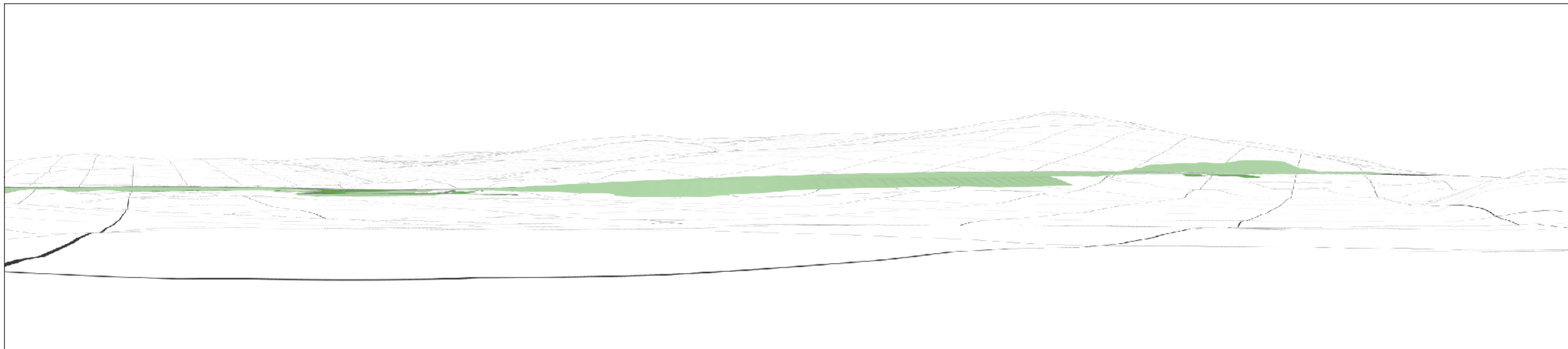
Figure 14.4h
Viewpoint with Wireframe
Viewpoint 10
Sheet 8 of 13

Scale	Not to Scale	Drawn	HAH	Checked	JM	Approved	RM	Authorised	SB	
Document Number	A9P12-AMJ-ELS-Z_ZZZZZ_XX-DR-GI-0046								Revision	P02
Project	Originator	Volume								
Location	Type	Role	Number							

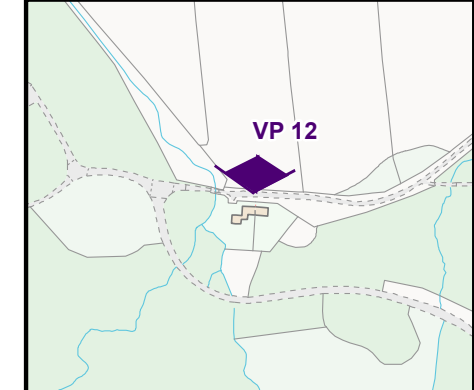
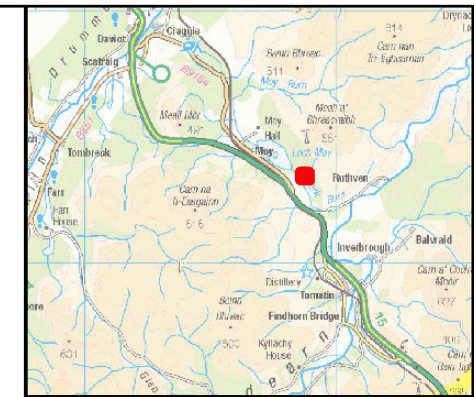
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Viewpoint 12: Existing view from Tullochclurry



Viewpoint 12: Wire line view from Tullochclurry



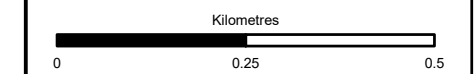
Proposed Scheme
 120° Viewpoint
 90° Viewpoint

Wireframe
 Road Surface
 Earthworks
 Verge

Viewpoint Information

Viewpoint Number	12
Grid Reference	278722E 833450N
Ground Height	280m
Viewer Height	1.6m
Included Angle	120
Camera used	Nikon D750 with 50mm f1.4 fixed lens and full frame sensor.

Date/Time	Paper
01/03/2017 10:11	A3



Status	FINAL	Subsidiary	B
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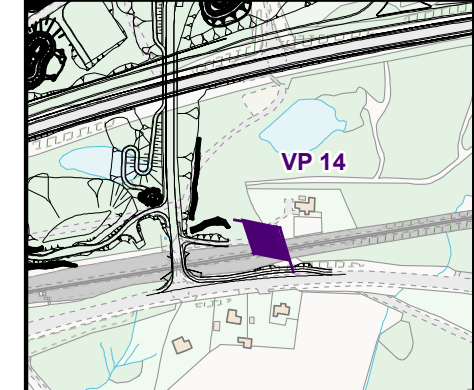
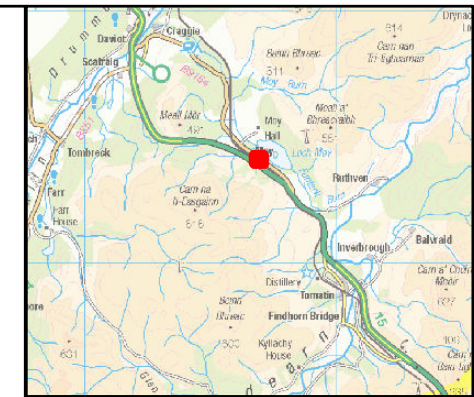


Figure 14.4i
Viewpoint with Wireframe
Viewpoint 12
Sheet 9 of 13

Scale	Not to Scale	Drawn	HAH	Checked	JM	Approved	RM	Authorised	SB	
Document Number	A9P12-AMJ-ELS-Z_ZZZZZ_XX-DR-GI-0047								Revision	P02
Project	Originator	Volume								
Location	Type	Role	Number							



Viewpoint 14: Existing view from Moybeg



Proposed Scheme

120° Viewpoint

90° Viewpoint

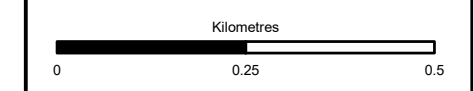
Wireframe

- Road Surface
- Earthworks
- Verge

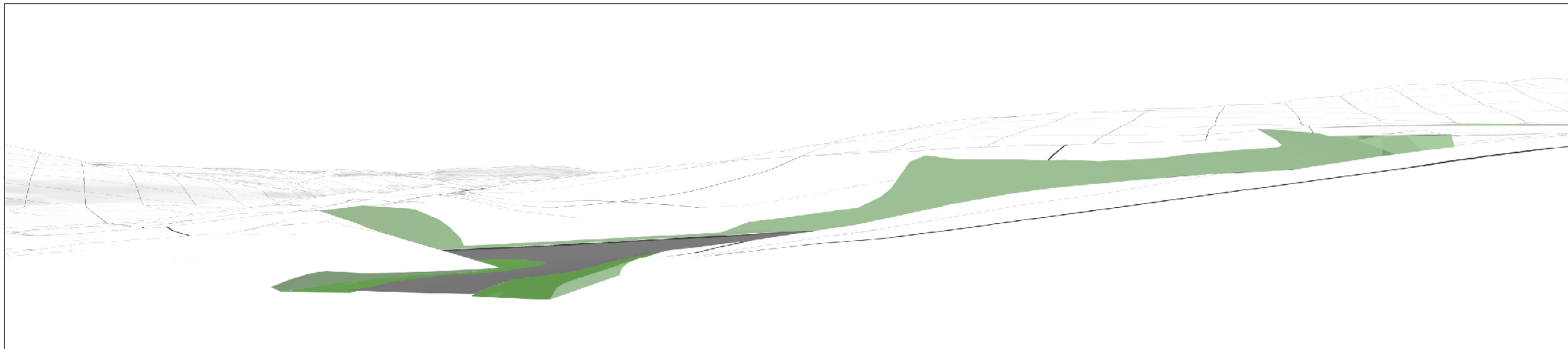
Viewpoint Information

Viewpoint Number	14
Grid Reference	276922E 834135N
Ground Height	286m
Viewer Height	1.6m
Included Angle	120
Camera used	Nikon D750 with 50mm f1.4 fixed lens and full frame sensor.

Date/Time	Paper
28/02/2017 15:56	A3



Status	FINAL	Subsidiary	B
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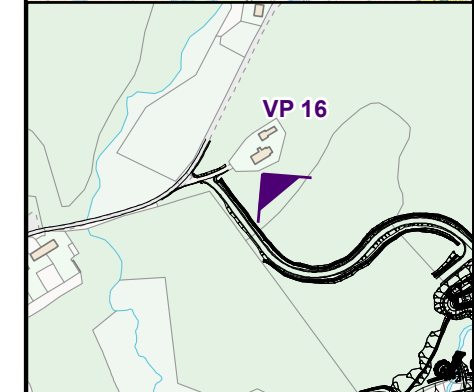
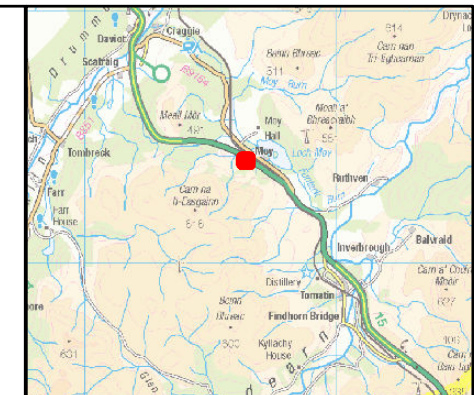
Viewpoint 14: Wire line view from Moybeg

Figure 14.4j
Viewpoint with Wireframe
Viewpoint 14
Sheet 10 of 13

Scale	Not to Scale	Drawn	HAH	Checked	JM	Approved	RM	Authorised	SB	
Document Number	A9P12-AMJ-ELS-Z_ZZZZZ_XX-DR-GI-0048								Revision	P02
Project	Originator	Volume								
Location	Type	Role	Number							



Viewpoint 16: Existing view from Keeper's Cottage



Proposed Scheme
 120° Viewpoint
 90° Viewpoint

Wireframe
 Road Surface
 Earthworks
 Verge

Viewpoint Information

Viewpoint Number 16
 Grid Reference 276377E 834039N
 Ground Height 313m
 Viewer Height 1.6m
 Included Angle 90
 Camera used Nikon D750 with 50mm f1.4 fixed lens and full frame sensor.

Date/Time 28/02/2017 14:56
Paper A3



Status	FINAL	Subsidiary	B
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Figure 14.4k
 Viewpoint with Wireframe
 Viewpoint 16
 Sheet 11 of 13

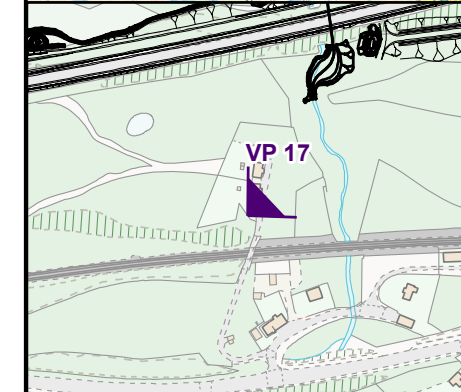
Scale	Not to Scale	Drawn	HAH	Checked	JM	Approved	RM	Authorised	SB	
Document Number	A9P12-AMJ-ELS-Z_ZZZZZ_XX-DR-GI-0049								Revision	P02
Project	Originator	Volume								
Location	Type	Role	Number							



Viewpoint 16: Wire line view from Keeper's Cottage



Viewpoint 17: Existing view from Moyhalt



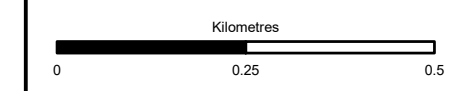
Proposed Scheme
 120° Viewpoint
 90° Viewpoint

Wireframe
 Road Surface
 Earthworks
 Verge

Viewpoint Information

Viewpoint Number	17
Grid Reference	276514E 834368N
Ground Height	290m
Viewer Height	1.6m
Included Angle	90
Camera used	Nikon D750 with 50mm f1.4 fixed lens and full frame sensor.

Date/Time	Paper
01/03/2017 09:32	A3

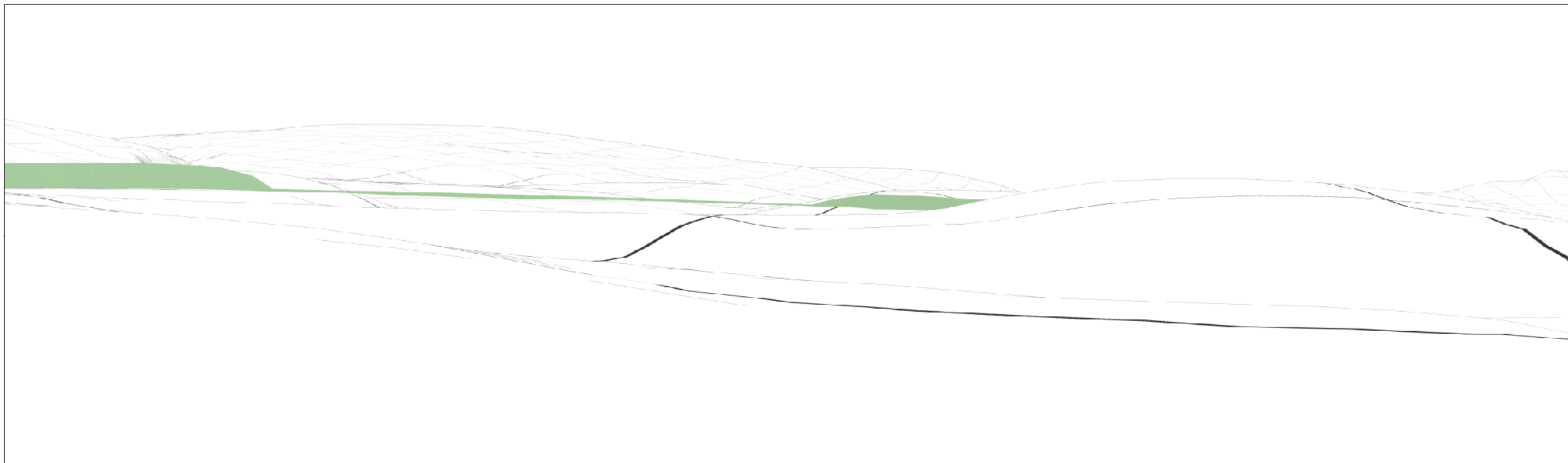


Status	FINAL	Subsidiary	B
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Figure 14.41
Viewpoint with Wireframe
Viewpoint 17
Sheet 12 of 13

Scale	Not to Scale	Drawn	HAH	Checked	JM	Approved	RM	Authorised	SB	
Document Number	A9P12-AMJ-ELS-Z_XXXXX_XX-DR-GI-0050								Revision	P02
Project	Originator	Volume								
Location	Type	Role	Number							

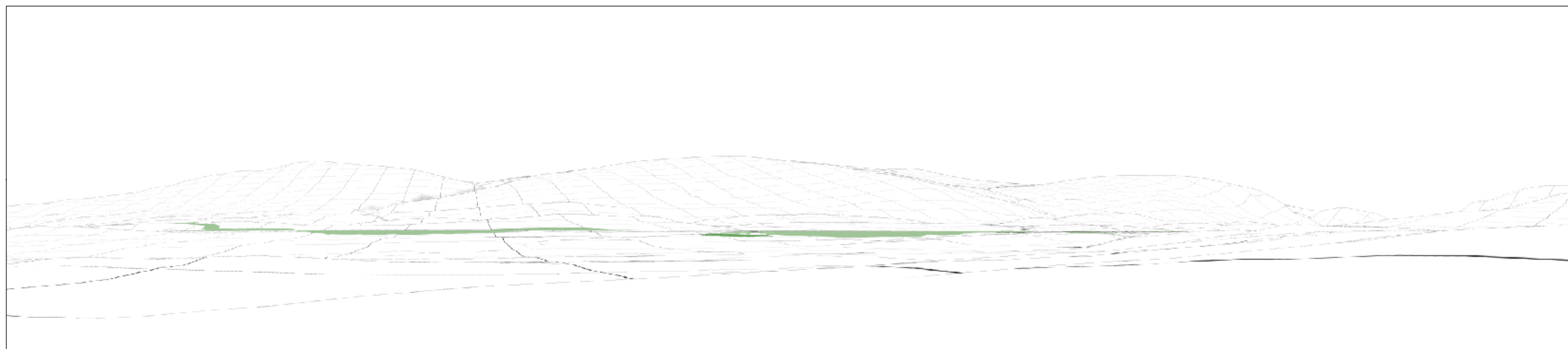


Viewpoint 17: Wire line view from Moyhalt

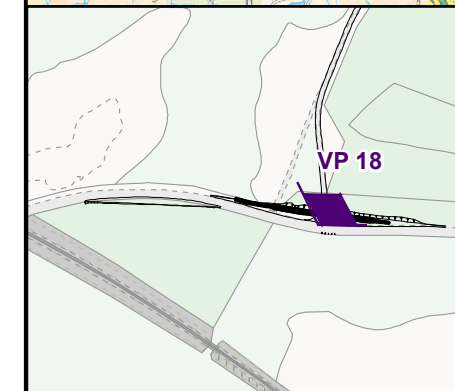
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Viewpoint 18: Existing view from B9154



Viewpoint 18: Wire line view from B9154



Proposed Scheme
 120° Viewpoint
 90° Viewpoint

Wireframe
 Road Surface
 Earthworks
 Verge

Viewpoint Information

Viewpoint Number	18
Grid Reference	275702E 835339N
Ground Height	276m
Viewer Height	1.6m
Included Angle	120
Camera used	Nikon D750 with 50mm f1.4 fixed lens and full frame sensor.
Date/Time	Paper
01/03/2017	A3
09:14	



Status	FINAL	Subsidiary	B
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Figure 14.4m
Viewpoint with Wireframe
Viewpoint 18
Sheet 13 of 13

Scale	Not to Scale	Drawn	HAH	Checked	JM	Approved	RM	Authorised	SB	
Document Number	A9P12-AMJ-ELS-Z_ZZZZZ_XX-DR-GI-0051								Revision	P02
Project	Originator	Volume								
Location	Type	Role	Number							