



Existing View

View flat at a comfortable arm's length

OS reference:	E223 624, N706 030	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	212.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	35°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	593m	Correct printed image size:	820 x 260mm	Date and time:	27/11/2023 12:48

Client



TRANSPORT SCOTLAND  
COMHDAIL ALBA



ACCESS  
ARGYLL  
& BUTE  
[A83]

Figure 10.4a  
Viewpoint 3a: Core Path  
(Winter View - Existing View)

November 2024



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Photomontage (Winter - Year 1)

View flat at a comfortable arm's length

OS reference:	E223 624, N706 030	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	212.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	35°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	593m	Correct printed image size:	820 x 260mm	Date and time:	27/11/2023 12:48

Client




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ARGYLL  
& BUTE  
[A83]

Figure 10.4b  
Viewpoint 3a: Core Path  
(Winter View - Year 1)

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Photomontage (Winter - Year 1)


View flat at a comfortable arm's length

OS reference:	E223 624, N706 030	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	212.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	35°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	593m	Correct printed image size:	820 x 260mm	Date and time:	27/11/2023 12:48

Client



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COMHDAIL ALBA



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ARGYLL  
& BUTE  
[A83]

Figure 10.4c  
Viewpoint 3a: Core Path  
(Winter View - Year 1)

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Photomontage (Winter - Year 15)

View flat at a comfortable arm's length

OS reference:	E223 624, N706 030	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	212.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	35°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	593m	Correct printed image size:	820 x 260mm	Date and time:	27/11/2023 12:48

Client



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ARGYLL  
& BUTE  
[A83]

Figure 10.4d  
Viewpoint 3a: Core Path  
(Winter View - Year 15)

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Photomontage (Winter - Year 15)

View flat at a comfortable arm's length

OS reference:	E223 624, N706 030	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	212.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	35°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	593m	Correct printed image size:	820 x 260mm	Date and time:	27/11/2023 12:48

Client



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& BUTE  
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Figure 10.4e  
Viewpoint 3a: Core Path  
(Winter View - Year 15)

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Existing View

View flat at a comfortable arm's length

OS reference:	E223 623, N706 030	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	212.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	25°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	594m	Correct printed image size:	820 x 260mm	Date and time:	12/07/2024 10:18

Client



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ARGYLL  
& BUTE  
[A83]

Figure 10.4f  
Viewpoint 3a: Core Path  
(Summer View - Existing View)

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Photomontage (Summer - Year 1)

View flat at a comfortable arm's length

OS reference:	E223 623, N706 030	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	212.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	25°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	594m	Correct printed image size:	820 x 260mm	Date and time:	12/07/2024 10:18

Client



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& BUTE  
[A83]

Figure 10.4g  
Viewpoint 3a: Core Path  
(Summer View - Year 1)

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Photomontage (Summer - Year 1)

View flat at a comfortable arm's length

OS reference:	E223 623, N706 030	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	212.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	25°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	594m	Correct printed image size:	820 x 260mm	Date and time:	12/07/2024 10:18

Client



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ARGYLL  
& BUTE  
[A83]

Figure 10.4h  
Viewpoint 3a: Core Path  
(Summer View - Year 1)

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Photomontage (Summer - Year 15)

View flat at a comfortable arm's length

OS reference:	E223 623, N706 030	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	212.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	25°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	594m	Correct printed image size:	820 x 260mm	Date and time:	12/07/2024 10:18

Client



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[A83]

Figure 10.41  
Viewpoint 3a: Core Path  
(Summer View - Year 15)

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Photomontage (Summer - Year 15)

View flat at a comfortable arm's length

OS reference:	E223 623, N706 030	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	212.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	25°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	594m	Correct printed image size:	820 x 260mm	Date and time:	12/07/2024 10:18

Client



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Figure 10.4j  
Viewpoint 3a: Core Path  
(Summer View - Year 15)

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Existing View

View flat at a comfortable arm's length

OS reference:	E223 064, N707 348	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	226.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	106°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	421m	Correct printed image size:	820 x 260mm	Date and time:	27/11/2023 14:53

Client



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ACCESS ARGYLL & BUTE  
[A83]

Figure 10.4k  
Viewpoint 6: Rest and Be Thankful car park  
(Winter View - Existing View)

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Photomontage (Winter - Year 1)

View flat at a comfortable arm's length

OS reference:	E223 064, N707 348	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	226.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	106°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	421m	Correct printed image size:	820 x 260mm	Date and time:	27/11/2023 14:53

Client



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ARGYLL  
& BUTE  
[A83]

Figure 10.41  
Viewpoint 6: Rest and Be Thankful car  
park  
(Winter View - Year 1)

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Photomontage (Winter - Year 1)

View flat at a comfortable arm's length

OS reference:	E223 064, N707 348	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	226.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	106°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	421m	Correct printed image size:	820 x 260mm	Date and time:	27/11/2023 14:53

Client



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ARGYLL  
& BUTE  
[A83]

Figure 10.4m  
Viewpoint 6: Rest and Be Thankful car park  
(Winter View - Year 1)

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Photomontage (Winter - Year 15)

View flat at a comfortable arm's length

OS reference:	E223 064, N707 348	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	226.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	106°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	421m	Correct printed image size:	820 x 260mm	Date and time:	27/11/2023 14:53

Client



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& BUTE  
[A83]

Figure 10.4n  
Viewpoint 6: Rest and Be Thankful car  
park  
(Winter View - Year 15)

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Photomontage (Winter - Year 15)

View flat at a comfortable arm's length

OS reference:	E223 064, N707 348	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	226.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	106°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	421m	Correct printed image size:	820 x 260mm	Date and time:	27/11/2023 14:53

Client



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ARGYLL  
& BUTE  
[A83]

Figure 10.4o  
Viewpoint 6: Rest and Be Thankful car park  
(Winter View - Year 15)

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Existing View

View flat at a comfortable arm's length

OS reference:	E223 060, N707 356	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	xxx.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	102°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	427m	Correct printed image size:	820 x 260mm	Date and time:	12/07/2024 13:12

Client



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& BUTE  
[A83]

Figure 10.4p  
Viewpoint 6: Rest and Be Thankful car  
park  
(Summer View - Existing View)



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Photomontage (Summer - Year 1)

View flat at a comfortable arm's length

OS reference:	E223 060, N707 356	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	xxx.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	102°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	427m	Correct printed image size:	820 x 260mm	Date and time:	12/07/2024 13:12

Client



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& BUTE  
[A83]

Figure 10.4q  
Viewpoint 6: Rest and Be Thankful car  
park  
(Summer View - Year 1)



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Photomontage (Summer - Year 1)

View flat at a comfortable arm's length

OS reference:	E223 060, N707 356	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	xxx.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	102°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	427m	Correct printed image size:	820 x 260mm	Date and time:	12/07/2024 13:12

Client



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ACCESS  
ARGYLL  
& BUTE  
[A83]

Figure 10.4r  
Viewpoint 6: Rest and Be Thankful car  
park  
(Summer View - Year 1)



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Photomontage (Summer - Year 15)

View flat at a comfortable arm's length

OS reference:	E223 060, N707 356	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	xxx.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	102°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	427m	Correct printed image size:	820 x 260mm	Date and time:	12/07/2024 13:12

Client



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ARGYLL  
& BUTE  
[A83]

Figure 10.4s  
Viewpoint 6: Rest and Be Thankful car  
park  
(Summer View - Year 15)



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Photomontage (Summer - Year 15)

View flat at a comfortable arm's length

OS reference:	E223 060, N707 356	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	xxx.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	102°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	427m	Correct printed image size:	820 x 260mm	Date and time:	12/07/2024 13:12

Client



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ARGYLL  
& BUTE  
[A83]

Figure 10.4t  
Viewpoint 6: Rest and Be Thankful car park  
(Summer View - Year 15)



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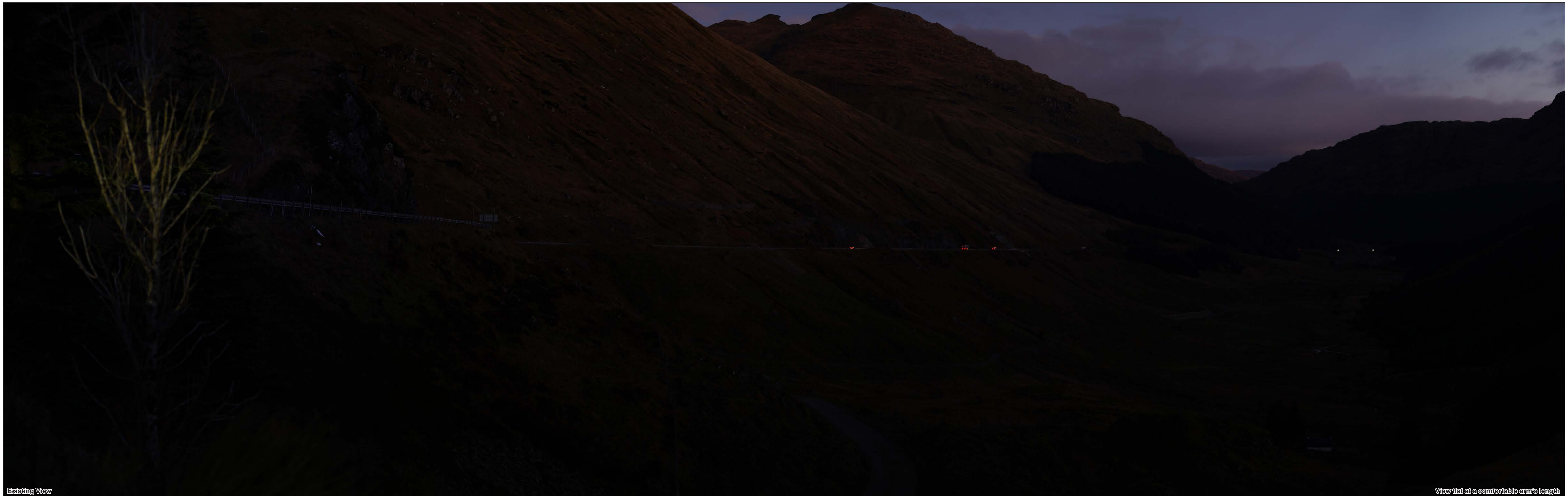
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Originator: CLB775



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Existing View

View flat at a comfortable arm's length

OS reference:	E223 528, N706 983	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	167.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	110°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	115m	Correct printed image size:	820 x 260mm	Date and time:	27/11/2023 18:38

Client



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COMHDAIL ALBA



ACCESS ARGYLL & BUTE  
[A83]

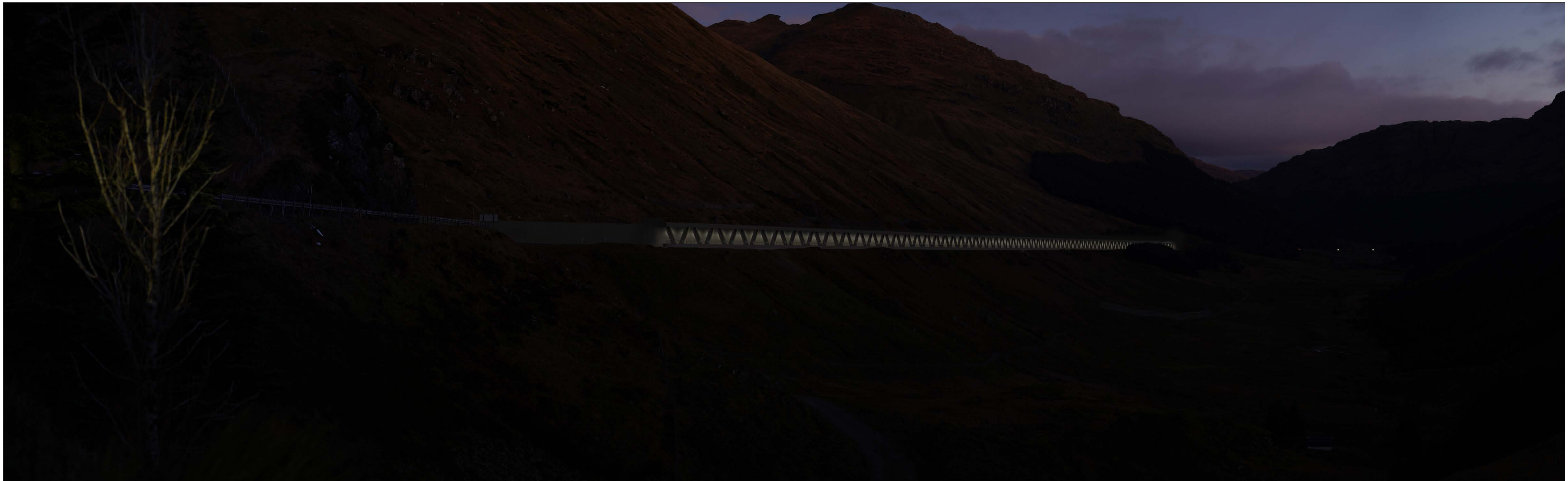
Figure 10.4u  
Viewpoint 6: Rest and Be Thankful car park  
(Winter View Night - Existing View)



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Photomontage (Winter - Year 1)

View flat at a comfortable arm's length

OS reference:	E223 528, N706 983	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	167.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	110°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	115m	Correct printed image size:	820 x 260mm	Date and time:	27/11/2023 17:36

Client



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COMHDAIL ALBA



ACCESS ARGYLL & BUTE  
[A83]

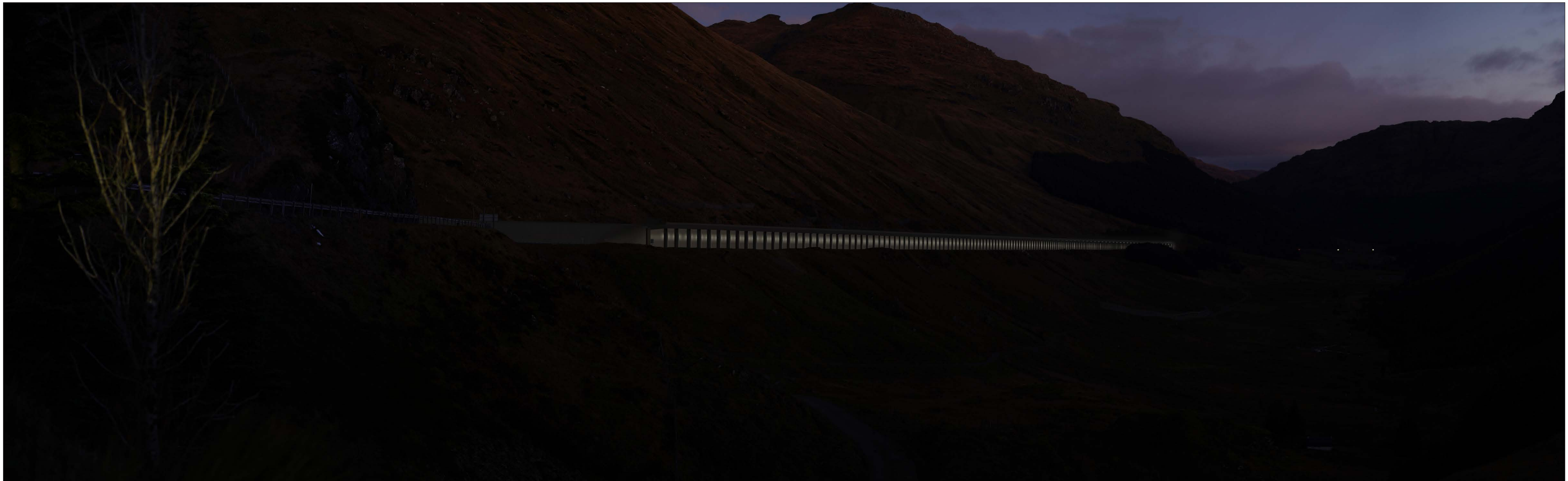
Figure 10.4v  
Viewpoint 6: Rest and Be Thankful car park  
(Winter View Night - Year 1)



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Photomontage (Winter - Year 1)

View flat at a comfortable arm's length

OS reference:	E223 528, N706 983	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Eye level:	167.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	110°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	115m	Correct printed image size:	820 x 260mm	Date and time:	27/11/2023 17:36

Client



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[A83]

Figure 10.4w  
Viewpoint 6: Rest and Be Thankful car park  
(Winter View Night - Year 1)



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