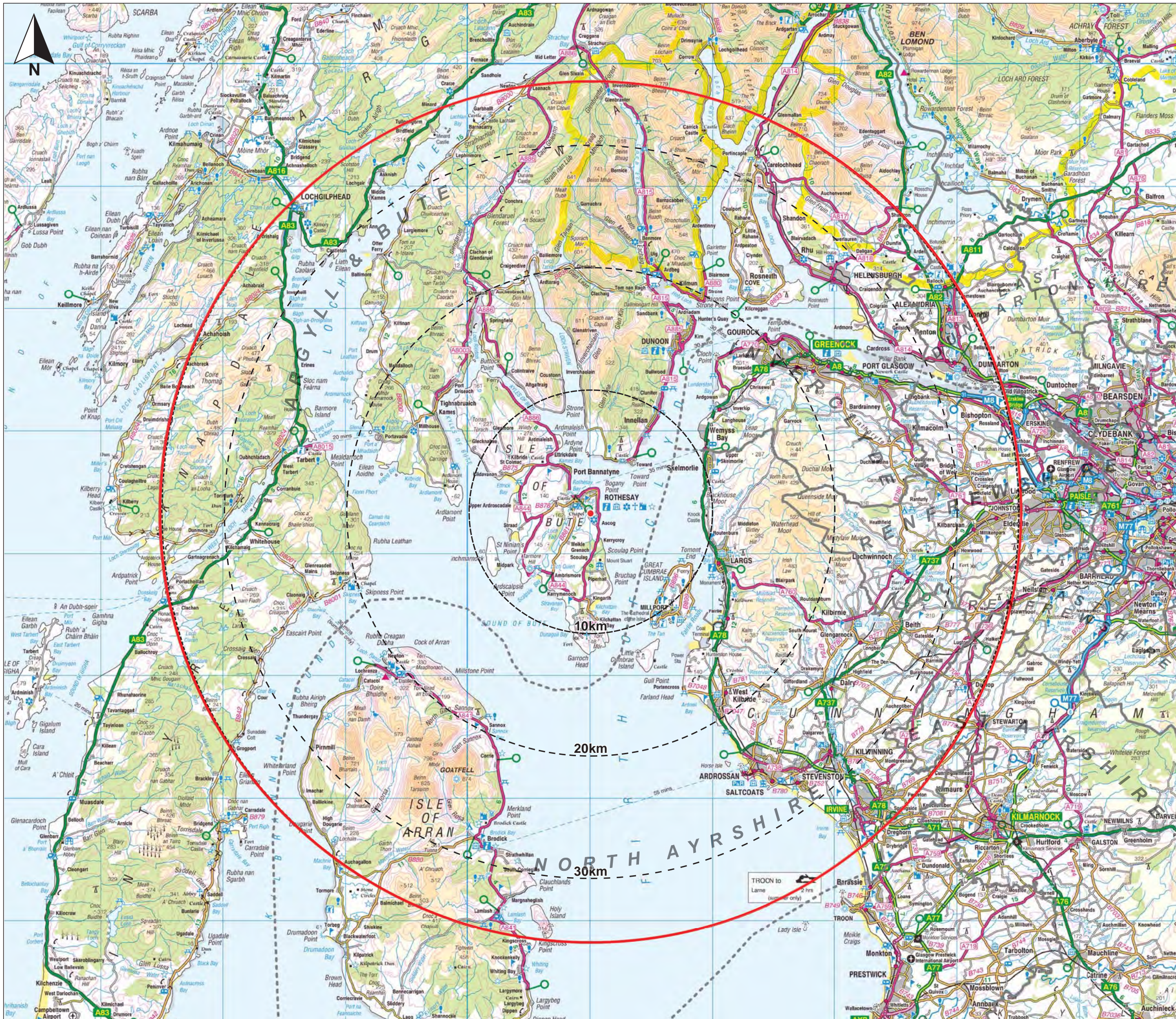
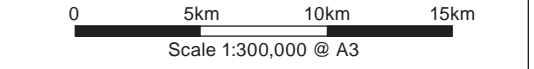


Landscape and Visual Technical Drawings



- Key**
- Proposed site location
 - Landscape and Visual Study Area
 - 10km radius indicator from wind farm centre
 - 20km radius indicator from wind farm centre
 - 30km radius indicator from wind farm centre
 - 35km distance indicator from the proposed turbine locations

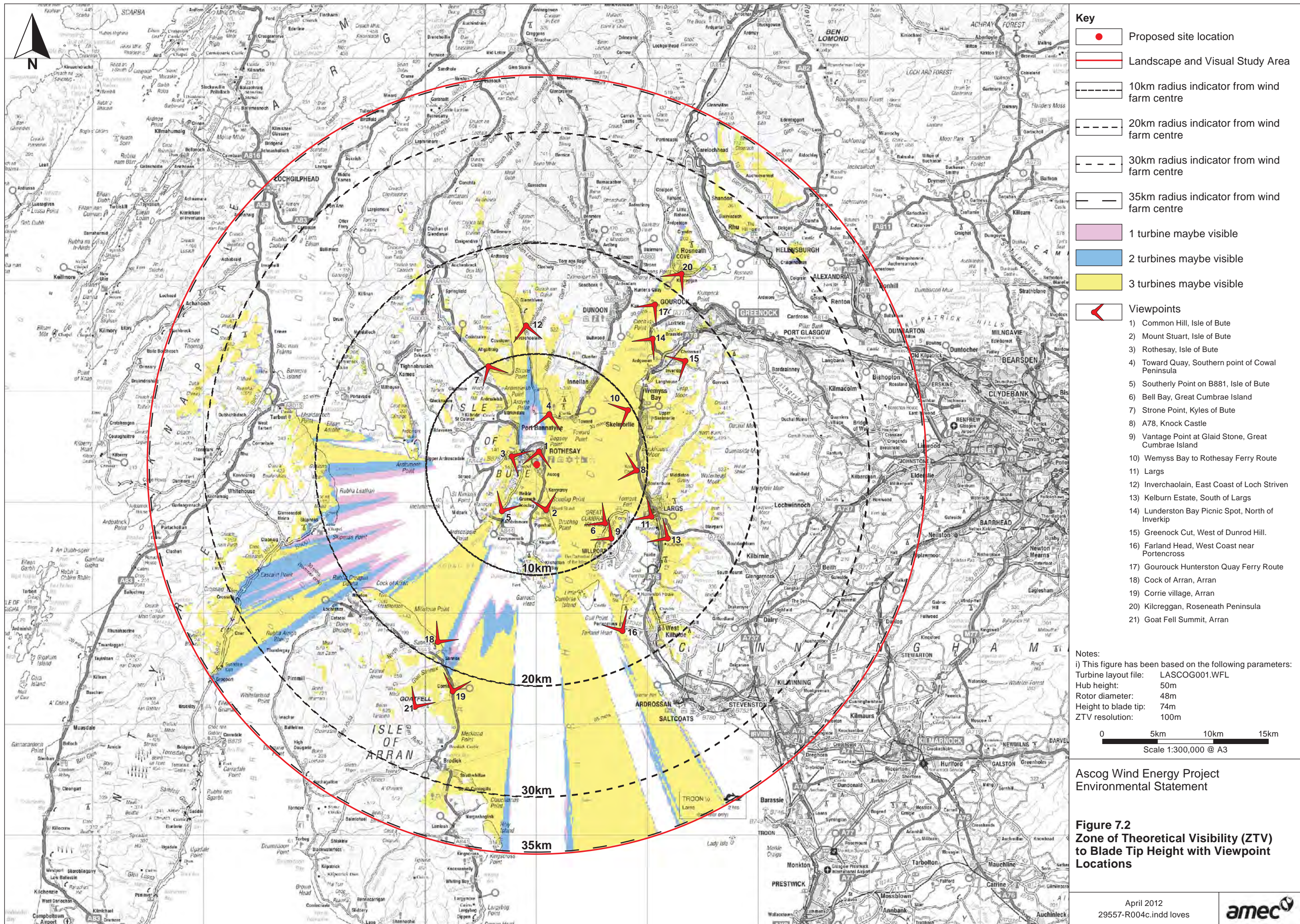
Notes:
 i) This figure has been based on the following parameters:
 Turbine layout file: LASCOG001.WFL
 Hub height: 50m
 Rotor diameter: 48m
 Height to blade tip: 74m



Ascog Wind Energy Project
 Environmental Statement

Figure 7.1
 Landscape and Visual Study Area

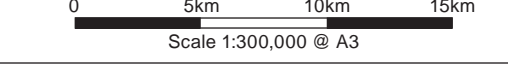
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- Key**
- Proposed site location
 - Landscape and Visual Study Area
 - 10km radius indicator from wind farm centre
 - 20km radius indicator from wind farm centre
 - 30km radius indicator from wind farm centre
 - 35km radius indicator from wind farm centre
 - 1 turbine maybe visible
 - 2 turbines maybe visible
 - 3 turbines maybe visible

- Viewpoints**
- 1) Common Hill, Isle of Bute
 - 2) Mount Stuart, Isle of Bute
 - 3) Rothelay, Isle of Bute
 - 4) Toward Quay, Southern point of Cowal Peninsula
 - 5) Southerly Point on B881, Isle of Bute
 - 6) Bell Bay, Great Cumbrae Island
 - 7) Strone Point, Kyles of Bute
 - 8) A78, Knock Castle
 - 9) Vantage Point at Glaid Stone, Great Cumbrae Island
 - 10) Wemyss Bay to Rothelay Ferry Route
 - 11) Largs
 - 12) Inverchaolain, East Coast of Loch Striven
 - 13) Kelburn Estate, South of Largs
 - 14) Lunderston Bay Picnic Spot, North of Inverkip
 - 15) Greenock Cut, West of Dunrod Hill.
 - 16) Farland Head, West Coast near Portencross
 - 17) Gourouck Hunterston Quay Ferry Route
 - 18) Cock of Arran, Arran
 - 19) Corrie village, Arran
 - 20) Kilcregan, Roseneath Peninsula
 - 21) Goat Fell Summit, Arran

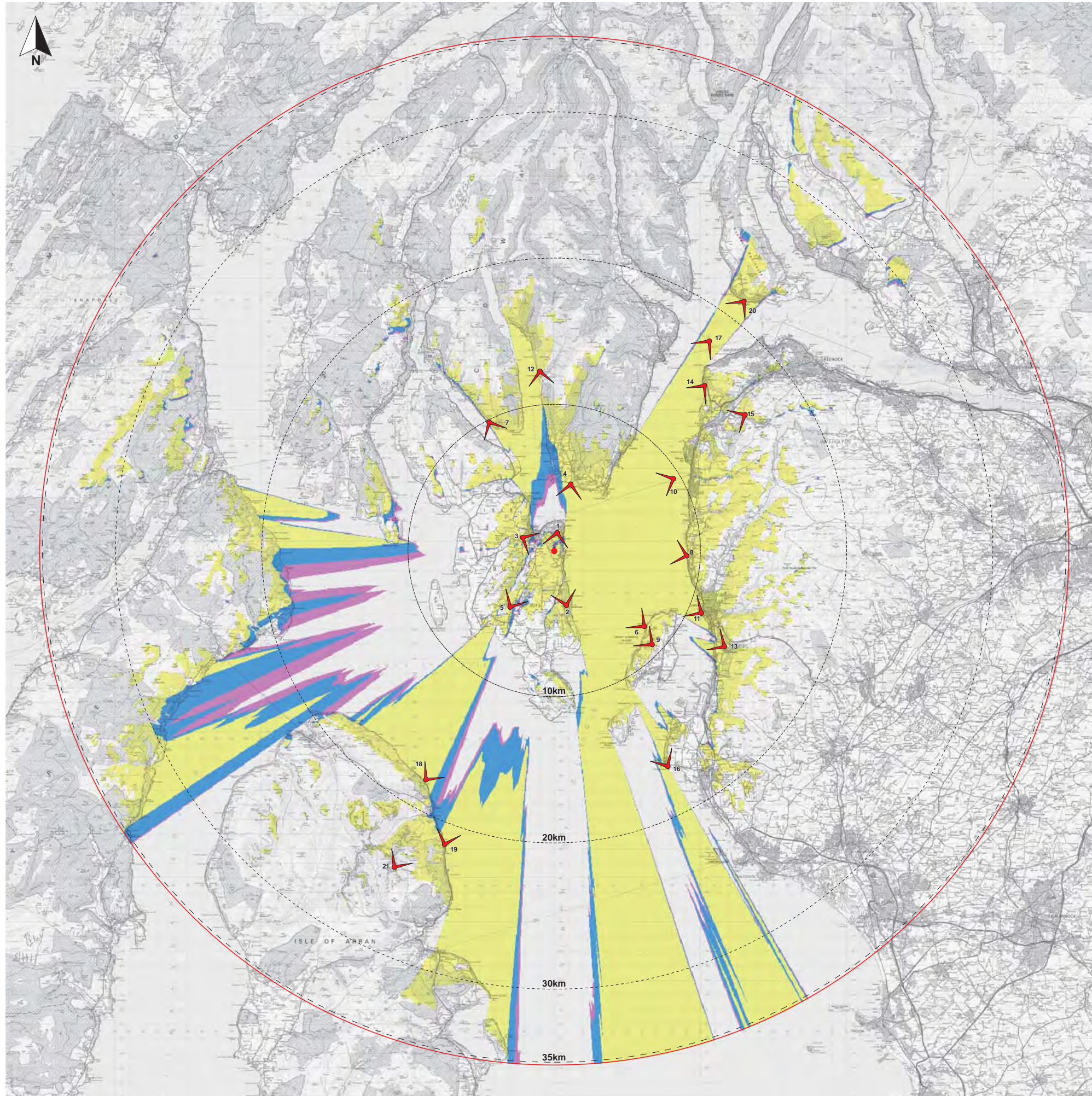
Notes:
 i) This figure has been based on the following parameters:
 Turbine layout file: LASCOG001.WFL
 Hub height: 50m
 Rotor diameter: 48m
 Height to blade tip: 74m
 ZTV resolution: 100m



Ascog Wind Energy Project
 Environmental Statement

Figure 7.2
 Zone of Theoretical Visibility (ZTV)
 to Blade Tip Height with Viewpoint
 Locations

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- Key**
- Proposed site location
 - Landscape and Visual Study Area
 - 10km radius indicator from wind farm centre
 - 20km radius indicator from wind farm centre
 - 30km radius indicator from wind farm centre
 - 35km radius indicator from wind farm centre
 - 1 turbine maybe visible
 - 2 turbines maybe visible
 - 3 turbines maybe visible
 - Viewpoints
- 1 Cornhill Hill, Isle of Bute
 - 2 Mount Stuart, Isle of Bute
 - 3 Rothbury, Isle of Bute
 - 4 Toward Quay, Southern point of Cowal Peninsula
 - 5 Southwark Point on B&E, Isle of Bute
 - 6 Bell Bay, Great Cumbrae Island
 - 7 Strachan Point, Kyles of Bute
 - 8 ATR, Knock Castle
 - 9 Wallace Point at Great Stone, Great Cumbrae Island
 - 10 Wemyss Bay to Rotheray Ferry Route
 - 11 Largs
 - 12 Inverchattan, East Coast of Loch Eribro
 - 13 Kirkcubbin Estate, South of Largs
 - 14 Luncarty Bay Point Spout, North of Inverchattan
 - 15 Greenock Cut, West of Dunard Hill
 - 16 Fingard Head, West Coast near Pennington
 - 17 Downmark Hummocks Quay Ferry Route
 - 18 Coast of Arisa, Arisa
 - 19 Corrie Village, Arisa
 - 20 Kilbreggan, Rosneath Peninsula
 - 21 Great Red Burness, Arisa

Notes:
 1. This figure has been based on the following parameters:
 Turbine layout file: LASCO001.WPL
 Hub height: 50m
 Rotor diameter: 40m
 Height to blade tip: 70m
 ZTV resolution: 50m

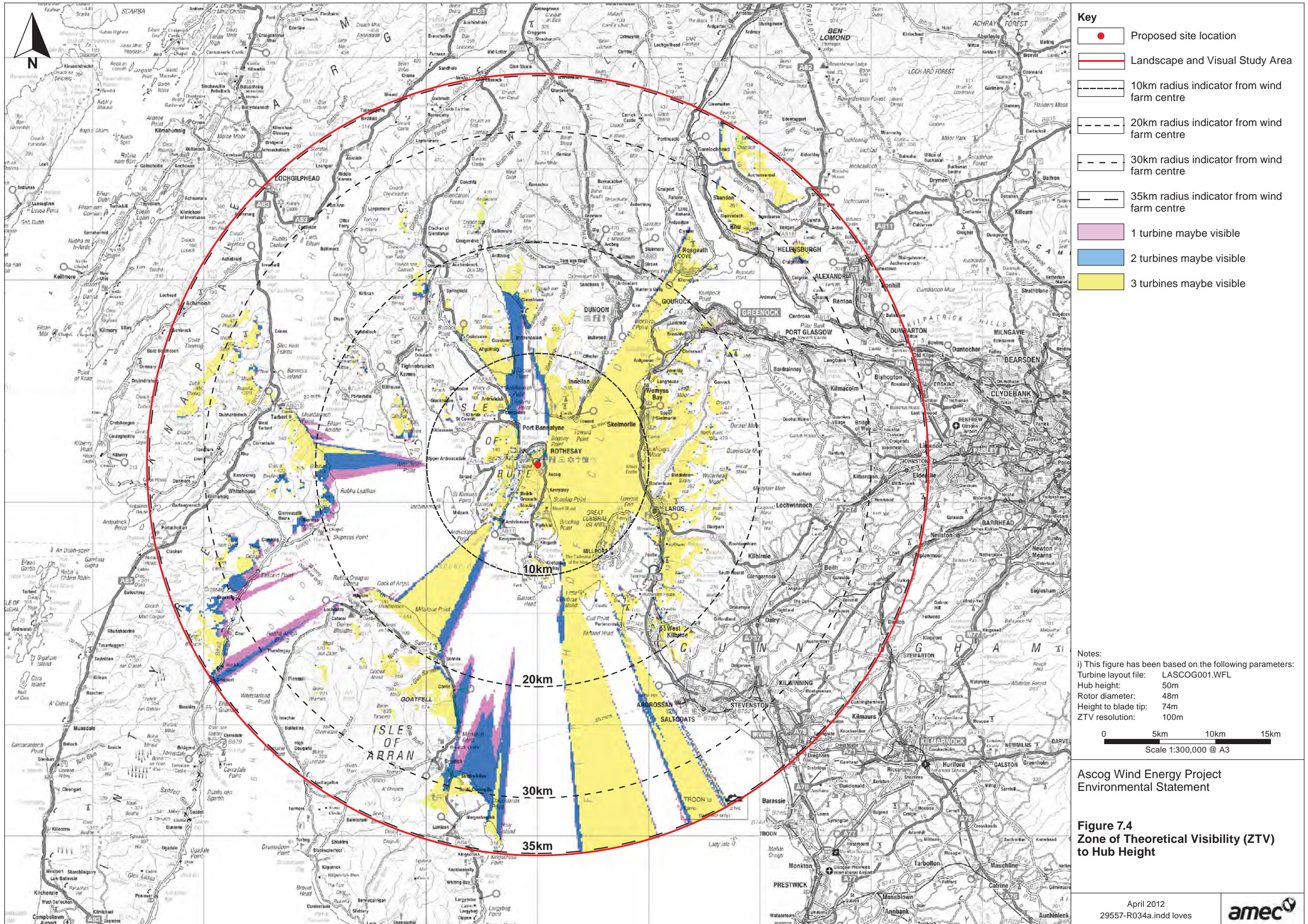
Scale 1:250,000 @ A3

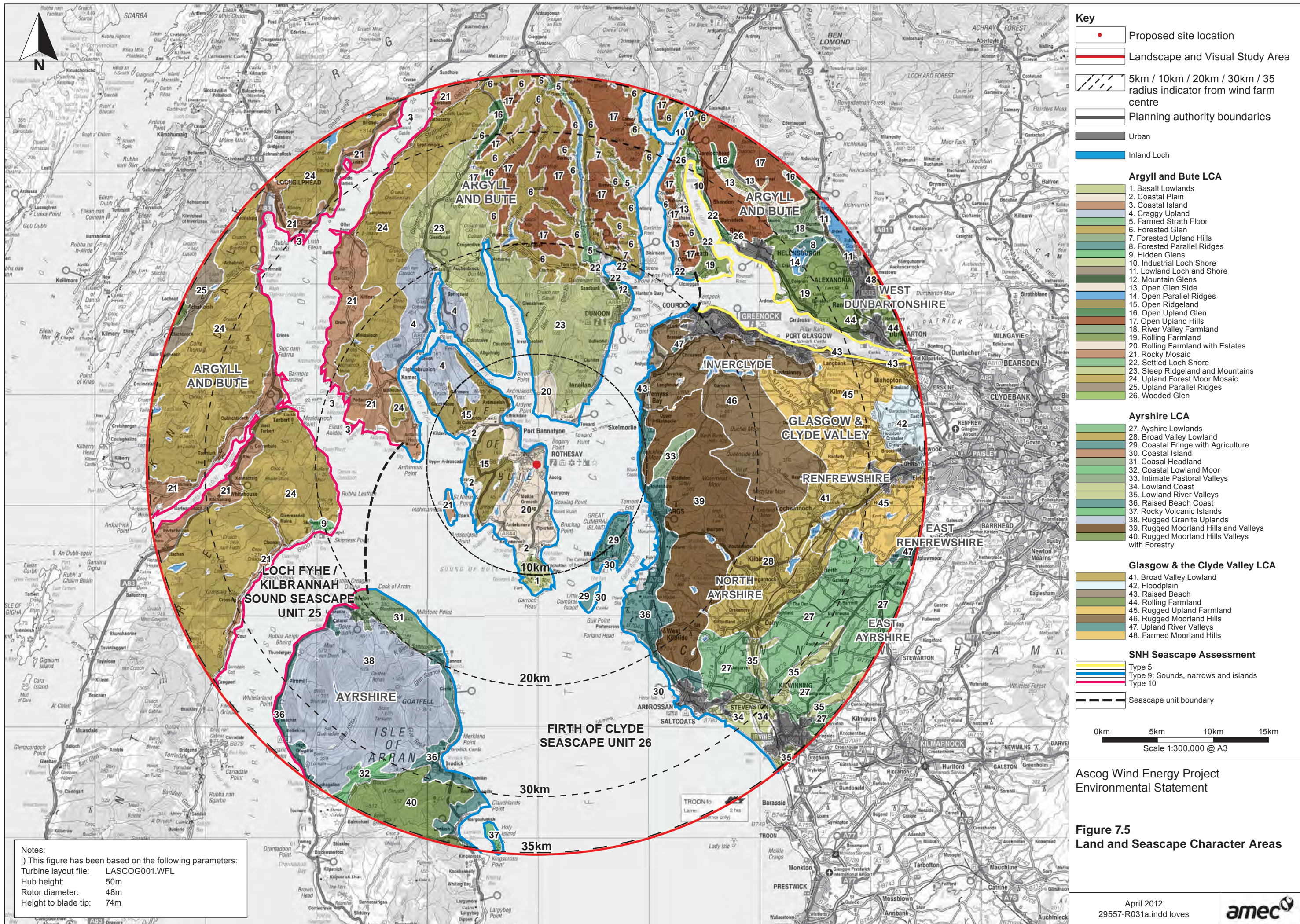
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 Environmental Statement

Figure 7.3
 Zone of Theoretical Visibility (ZTV)
 to Blade Tip Height (Large Format)
 with Viewpoint Locations



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- Key**
- Proposed site location
 - Landscape and Visual Study Area
 - 5km / 10km / 20km / 30km / 35km radius indicator from wind farm centre
 - Planning authority boundaries
 - Urban
 - Inland Loch

- Argyll and Bute LCA**
1. Basalt Lowlands
 2. Coastal Plain
 3. Coastal Island
 4. Craggy Upland
 5. Farmed Strath Floor
 6. Forested Glen
 7. Forested Upland Hills
 8. Forested Parallel Ridges
 9. Hidden Glens
 10. Industrial Loch Shore
 11. Lowland Loch and Shore
 12. Mountain Glens
 13. Open Glen Side
 14. Open Parallel Ridges
 15. Open Ridgeland
 16. Open Upland Glen
 17. Open Upland Hills
 18. River Valley Farmland
 19. Rolling Farmland
 20. Rolling Farmland with Estates
 21. Rocky Mosaic
 22. Settled Loch Shore
 23. Steep Ridgeland and Mountains
 24. Upland Forest Moor Mosaic
 25. Upland Parallel Ridges
 26. Wooded Glen

- Ayrshire LCA**
27. Ayrshire Lowlands
 28. Broad Valley Lowland
 29. Coastal Fringe with Agriculture
 30. Coastal Island
 31. Coastal Headland
 32. Coastal Lowland Moor
 33. Intimate Pastoral Valleys
 34. Lowland Coast
 35. Lowland River Valleys
 36. Raised Beach Coast
 37. Rocky Volcanic Islands
 38. Rugged Granite Uplands
 39. Rugged Moorland Hills and Valleys
 40. Rugged Moorland Hills Valleys with Forestry

- Glasgow & the Clyde Valley LCA**
41. Broad Valley Lowland
 42. Floodplain
 43. Raised Beach
 44. Rolling Farmland
 45. Rugged Upland Farmland
 46. Rugged Moorland Hills
 47. Upland River Valleys
 48. Farmed Moorland Hills

- SNH Seascape Assessment**
- Type 5
 - Type 9: Sounds, narrows and islands
 - Type 10
 - Seascape unit boundary

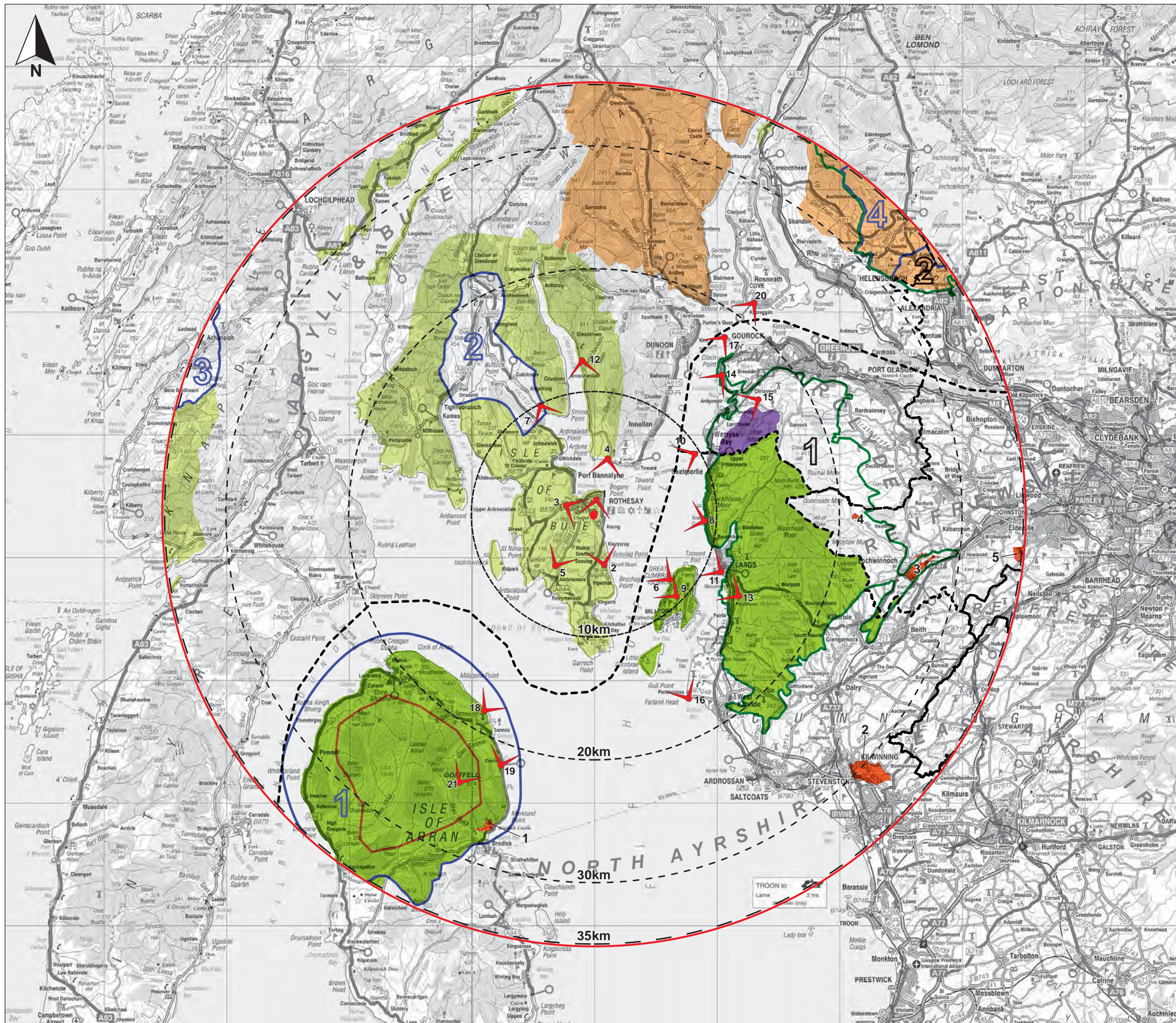
0km 5km 10km 15km
Scale 1:300,000 @ A3

Notes:
 i) This figure has been based on the following parameters:
 Turbine layout file: LASCOG001.WFL
 Hub height: 50m
 Rotor diameter: 48m
 Height to blade tip: 74m

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Environmental Statement

Figure 7.5
Land and Seascape Character Areas

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- Key**
- Proposed site location
 - Landscape and Visual Study Area
 - 10km radius indicator from wind farm centre
 - 20km radius indicator from wind farm centre
 - 30km radius indicator from wind farm centre
 - 35km radius indicator from wind farm centre
 - Viewpoints
 - Council boundaries
 - National Scenic Areas
 - 1) North Arran
 - 2) Kyles of Bute
 - 3) Knapdale
 - 4) Loch Lomond
 - National Park

Loch Lomond & The Trossachs
 - Regional Park
 - 1) Clyde Muirshiel
 - 2) Loch Lomond
 - Country Parks
 - 1) Broddick Castle
 - 2) Eglinton
 - 3) Castle Semple
 - 4) Muirshiel
 - 5) Gleniffer Braes
 - Renfrewshire Hills Scenic Area
 - North Ayrshire Sensitive Landscape Area
 - Argyll & Bute Area of Panoramic Quality
 - Wild Land Search Areas

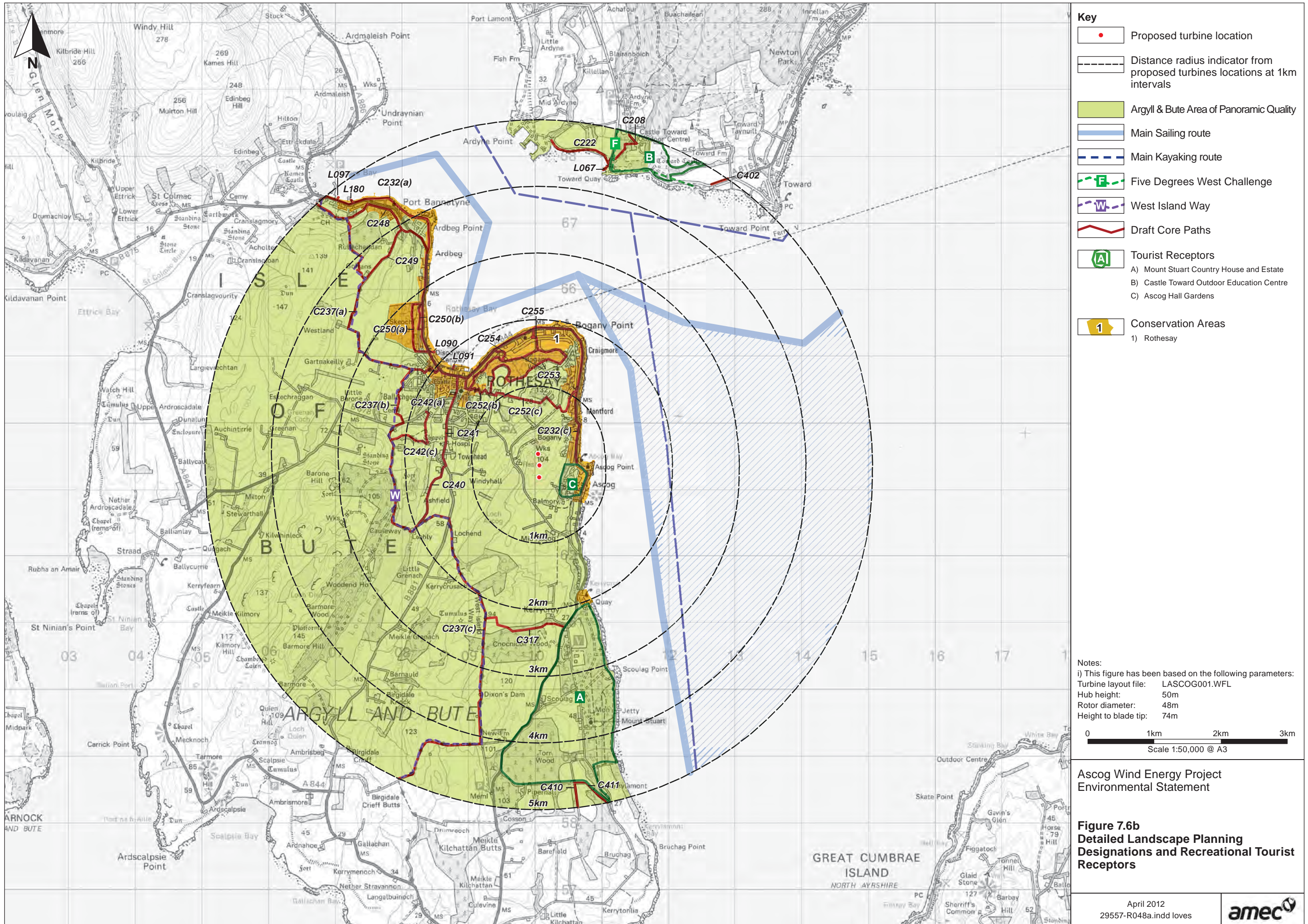
Notes:
 i) This figure has been based on the following parameters:
 Turbine layout file: LASC0G001.WFL
 Hub height: 50m
 Rotor diameter: 48m
 Height to blade tip: 74m
 ZTV resolution: 100m

0 5km 10km 15km
Scale 1:300,000 @ A3

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 Environmental Statement

Figure 7.6a
 Landscape Planning Designations

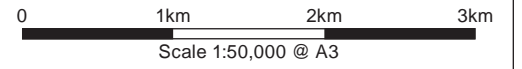
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Key

- Proposed turbine location
- Distance radius indicator from proposed turbines locations at 1km intervals
- Argyll & Bute Area of Panoramic Quality
- Main Sailing route
- Main Kayaking route
- Five Degrees West Challenge
- West Island Way
- Draft Core Paths
- Tourist Receptors
 - A) Mount Stuart Country House and Estate
 - B) Castle Toward Outdoor Education Centre
 - C) Ascog Hall Gardens
- Conservation Areas
 - 1) Rothesay

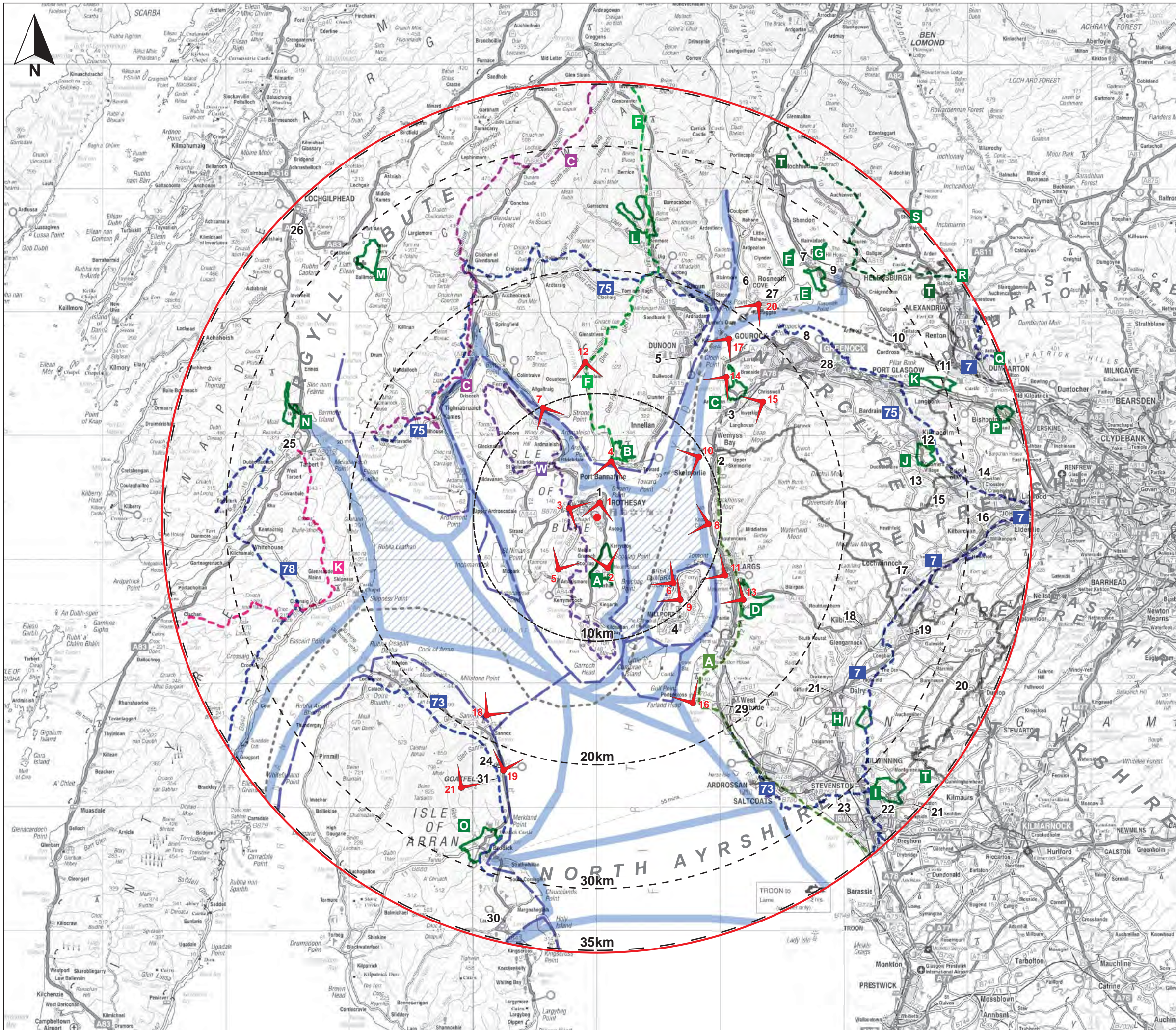
Notes:
 i) This figure has been based on the following parameters:
 Turbine layout file: LASCOG001.WFL
 Hub height: 50m
 Rotor diameter: 48m
 Height to blade tip: 74m



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Figure 7.6b
Detailed Landscape Planning
Designations and Recreational Tourist
Receptors

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Key

- Proposed site location
- Landscape and Visual Study Area
- 10km radius indicator from wind farm centre
- 20km radius indicator from wind farm centre
- 30km radius indicator from wind farm centre
- 35km radius indicator from wind farm centre
- Viewpoint location
- Council boundary
- Main Sailing route
- Main Kayaking route
- Country Houses and Estates

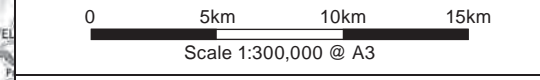
A) Mount Stuart	B) Castle Toward
C) Ardgowan	D) Kelburn Castle
E) Rosneath	F) Gareloch House
G) Glenarn	H) Blair Estate
I) Eglinton Castle	J) Duchal House
K) Finlaystone House	L) Benmore
M) Ballimore	N) Stonefield Castle Hotel
O) Brodick Castle	P) Formakin
Q) Overtoun	R) Balloch Castle
S) RosSDhu	T) Annick Lodge

- National Cycle Route

Long Distance Walking Routes

- Ayshire Coastal Path
- Cowal Way
- Five Degrees West Challenge
- Kintyre Way
- Three Lochs Way
- West Island Way

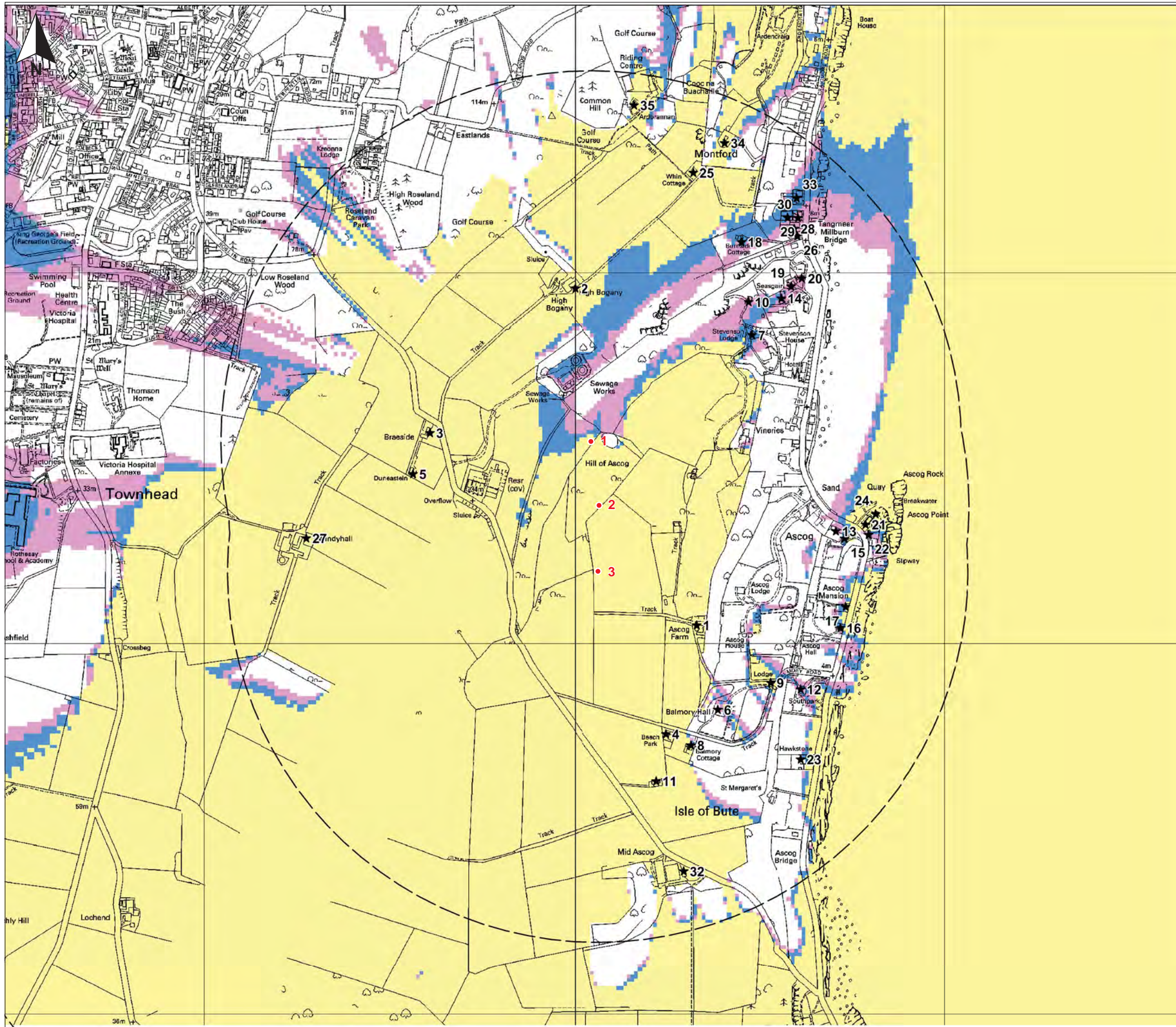
Notes:
 i) This figure has been based on the following parameters:
 Turbine layout file: LASCOG001.WFL
 Hub height: 50m
 Rotor diameter: 48m
 Height to blade tip: 74m



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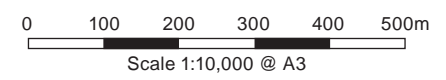
Figure 7.7
 Recreation Routes and Tourist Destinations

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- Key**
- Proposed turbine location
 - 1km radius indicator from each turbine
 - 1 turbine maybe visible
 - 2 turbines maybe visible
 - 3 turbines maybe visible
 - ★ Residential property included in the visual assessment
- 1) Ascog Farm
 - 2) High Bogany
 - 3) Braeside
 - 4) Beech Park
 - 5) Duneastein
 - 6) Balmory Hall
 - 7) Stevenson Lodge
 - 8) Balmory Cottage
 - 9) Gathouse style house to Balmory Hall
 - 10) Seasgair
 - 11) Single storey detached house
 - 12) Southpark
 - 13) Tareside
 - 14) Newly Built Detached House
 - 15) Invergyde Cottage
 - 16) Lodge to Railway Convalescent Home
 - 17) Seal Lodge
 - 18) Burnside Cottage
 - 19) Holiday Let Apartments
 - 20) Single storey lodge style house
 - 21) Derelict Place of Workshop for sale
 - 22) Tyrone cottage & Stella Matutura
 - 23) Hawkstone
 - 24) The Boat House
 - 25) Whin Cottage
 - 26) 45 Craigmere Road
 - 27) Windyhall
 - 28) 43-44 Craigmere Road
 - 29) 1-4 Montford Terrace
 - 30) 40-42 Craigmere Road
 - 31) Grafton
 - 32) Mid Ascog
 - 33) 36-39 Craigmere Road
 - 34) Detached house with solar panels
 - 35) Ardbrannan

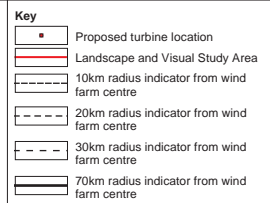
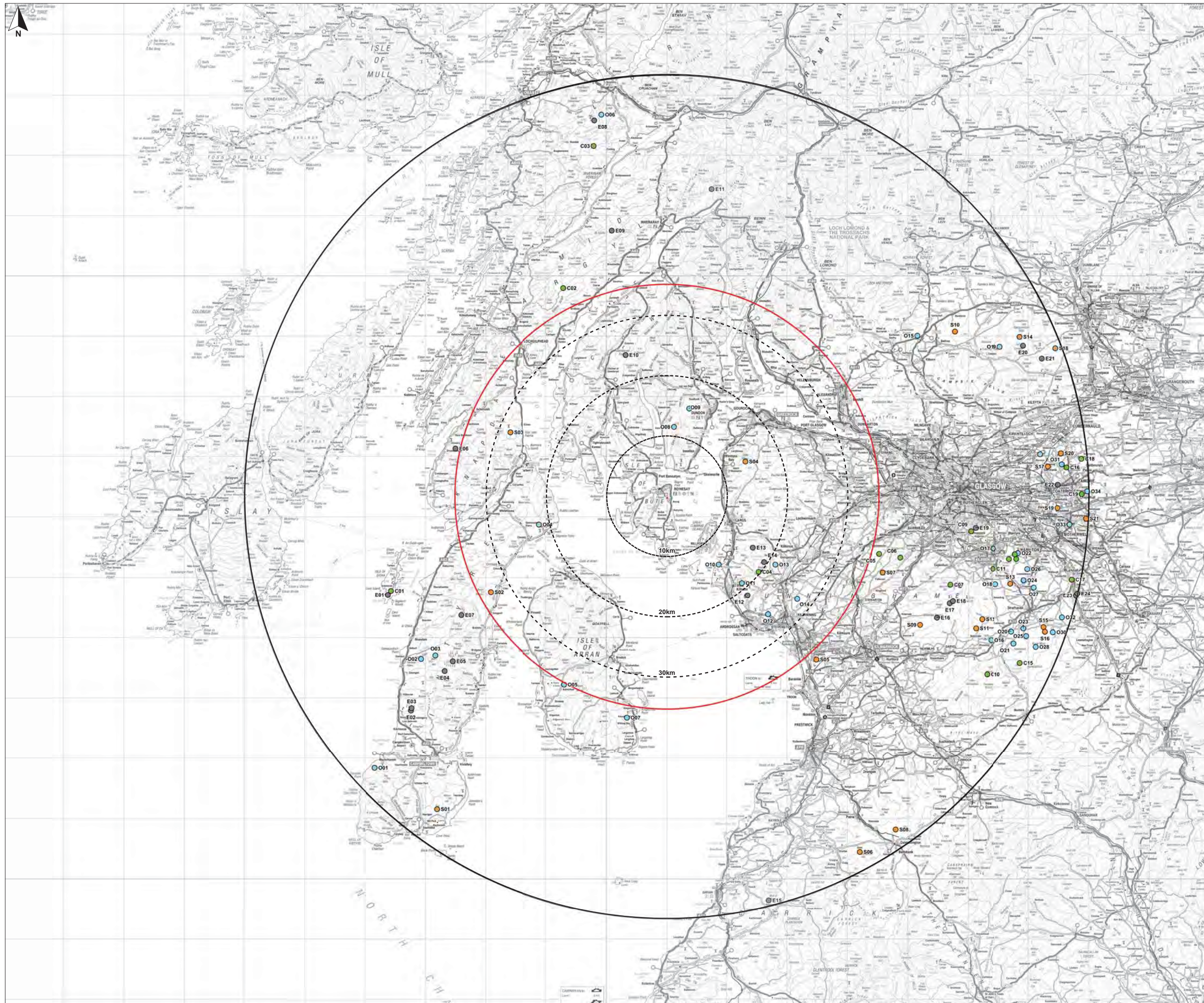
Notes:
 i) This figure has been based on the following parameters:
 Turbine layout file: LASCOG001.WFL
 Hub height: 50m
 Rotor diameter: 48m
 Height to blade tip: 74m
 ZTV resolution: 25m



Ascog Wind Energy Project
 Environmental Statement

Figure 7.8
Residential Properties Included in the Visual Assessment with Detailed ZTV and Core Paths excluding Forestry

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- Cumulative Wind Farms**
- Existing wind farms
 - E01 Gigha Community
 - E02 Tany Extension
 - E03 Tany
 - E04 Benn An Tuic Extension
 - E05 Benn An Tuic
 - E06 Ormsay/An Dearg
 - E07 Deucheran Hill
 - E08 Benn Ghlas
 - E09 An Sualte
 - E10 Cruach Mhor
 - E11 Craichan Flats
 - E12 Ardrossan
 - E13 Kellum Estate
 - E14 Wardlaw Wood
 - E15 Hayward Hill Wind Farm
 - E16 Whitelee Wind Farm Extension 1
 - E17 Whitelee Wind Farm
 - E18 Myres Hill
 - E19 Castlemilk
 - E20 Earlsburn
 - E21 Craigenfell
 - E22 Braidenhill
 - E23 Lochhead Wind Cluster
 - E24 Lochhead Farm Ext 1

- Consented wind farms
 - C01 Gigha Community Extension
 - C02 Craichan
 - C03 Carrag Gheal
 - C04 Millour Hill
 - C05 Neilson Community Wind Farm
 - C06 Middleton
 - C07 Over Enoch
 - C08 Ardoch Farm
 - C09 Cathkin Brass
 - C10 Bankend Rig
 - C11 Langlands
 - C12 Blanyre Muir Extension
 - C13 Lagg Muirhouses Farm
 - C14 Blanyre Muir
 - C15 Durgavel Wind Farm
 - C16 Sling Road
 - C17 Strathmill Industrial Estate
 - C18 Greengairs
 - C19 Damhead

- Submitted Planning Application wind farms
 - S01 Kichattan
 - S02 Coor
 - S03 Meall Mhor
 - S04 Waterhead Moor
 - S05 Shevelton Moss Glasco
 - S06 Dersalloch Windfarm
 - S07 Harelaw Renewable Energy Park
 - S08 Burnhead windfarm
 - S09 Cowans Law
 - S10 Ballindalloch Muir
 - S11 Calder Water
 - S12 West Browncastle
 - S13 Broadlees Farm
 - S14 Earlsburn North
 - S15 Wellgreen Farm
 - S16 Atholies High
 - S17 Garvenie
 - S18 Muir Park
 - S19 Calcarr Factory
 - S20 Bellies Farm
 - S21 Biggar Road

- Scoping wind farms
 - O01 Babygrogan Mark II
 - O02 Auchincruie
 - O03 Biary Hill
 - O04 Skippers
 - O05 Bridge Farm
 - O06 Benn Ghlas Extension
 - O07 One an Phaidh Windfarm
 - O08 Blackcraig II
 - O09 Duroun Wind Farm (formerly Elligan)
 - O10 Hunterston
 - O11 Ballees Farm
 - O12 Ardeer Golf Club
 - O13 Dykes Wind Turbine
 - O14 Jameston
 - O15 Loaninghead
 - O16 Colleswainey
 - O17 Logoch Farm
 - O18 Highknowlegass Farm
 - O19 Kingburn
 - O20 Bloomfield Farm
 - O21 Gairnhill Farm
 - O22 Murrains Farm
 - O23 Netherholm Farm
 - O24 Burn of Netherfield
 - O25 Kirkwood Farm
 - O26 Hasplew Farm
 - O27 Shodinn Farm
 - O28 Kyles Muir
 - O29 Bedlay Wind Cluster
 - O30 Juanhill Farm
 - O31 Braidenhill Farm
 - O32 Dykehead Road
 - O33 Auchengree Farm

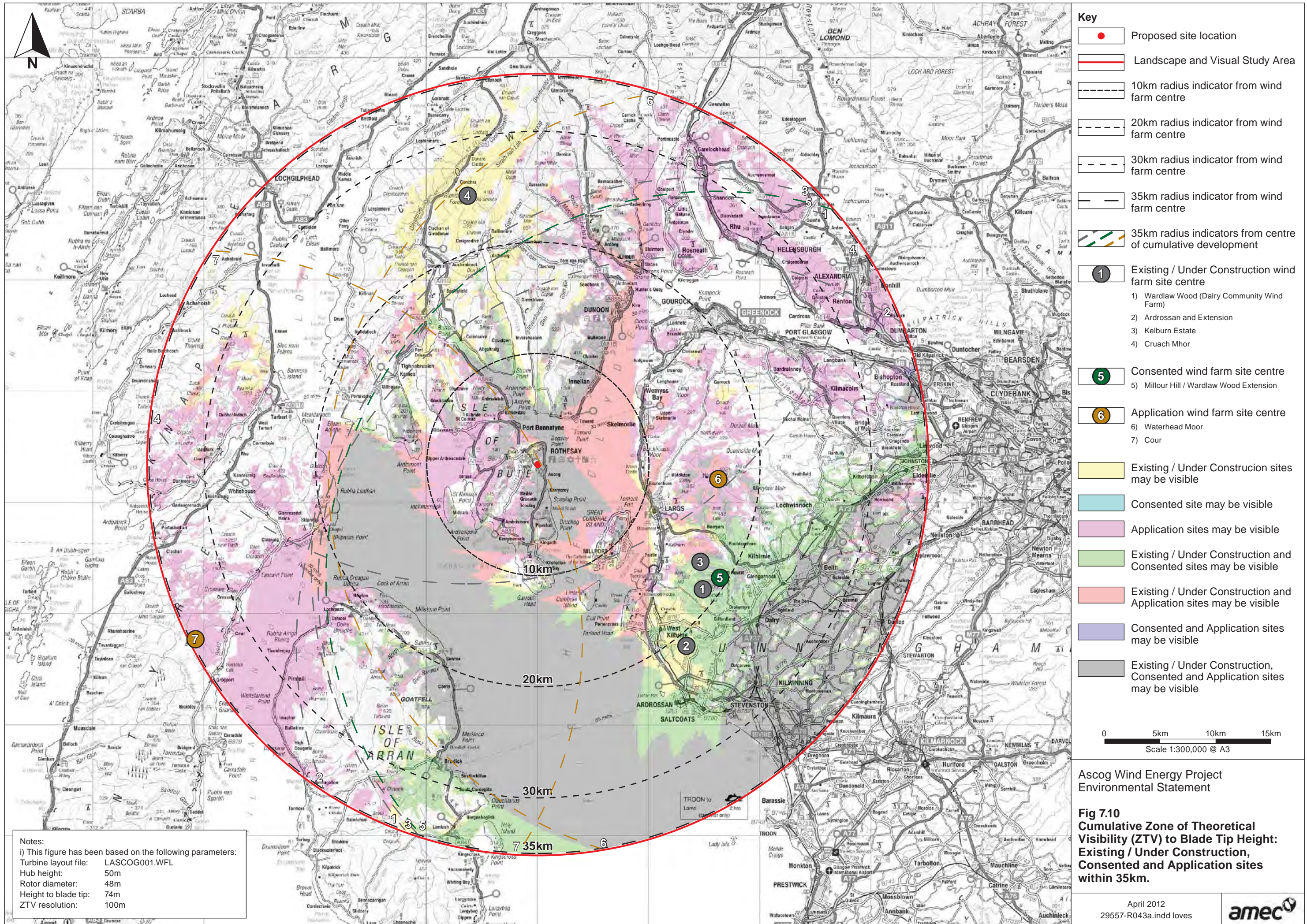
Notes:
 i) This figure has been based on the following parameters:
 Turbine layout file: LASCOG001.WFL
 Hub height: 50m
 Rotor diameter: 48m
 Height to blade tip: 74m

0 5km 10km 15km
 Scale 1:300,000 @ A1

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 Environmental Statement

Figure 7.9
 Cumulative Base Plan

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Key

- Proposed site location
- Landscape and Visual Study Area
- 10km radius indicator from wind farm centre
- 20km radius indicator from wind farm centre
- 30km radius indicator from wind farm centre
- 35km radius indicator from wind farm centre
- 35km radius indicators from centre of cumulative development
- 1 Existing / Under Construction wind farm site centre
 - 1) Wardlaw Wood (Dalry Community Wind Farm)
 - 2) Ardrossan and Extension
 - 3) Kelburn Estate
 - 4) Cruach Mhor
- 5 Consented wind farm site centre
 - 5) Millour Hill / Wardlaw Wood Extension
- 6 Application wind farm site centre
 - 6) Waterhead Moor
 - 7) Cour
- Existing / Under Construction sites may be visible
- Consented site may be visible
- Application sites may be visible
- Existing / Under Construction and Consented sites may be visible
- Existing / Under Construction and Application sites may be visible
- Consented and Application sites may be visible
- Existing / Under Construction, Consented and Application sites may be visible

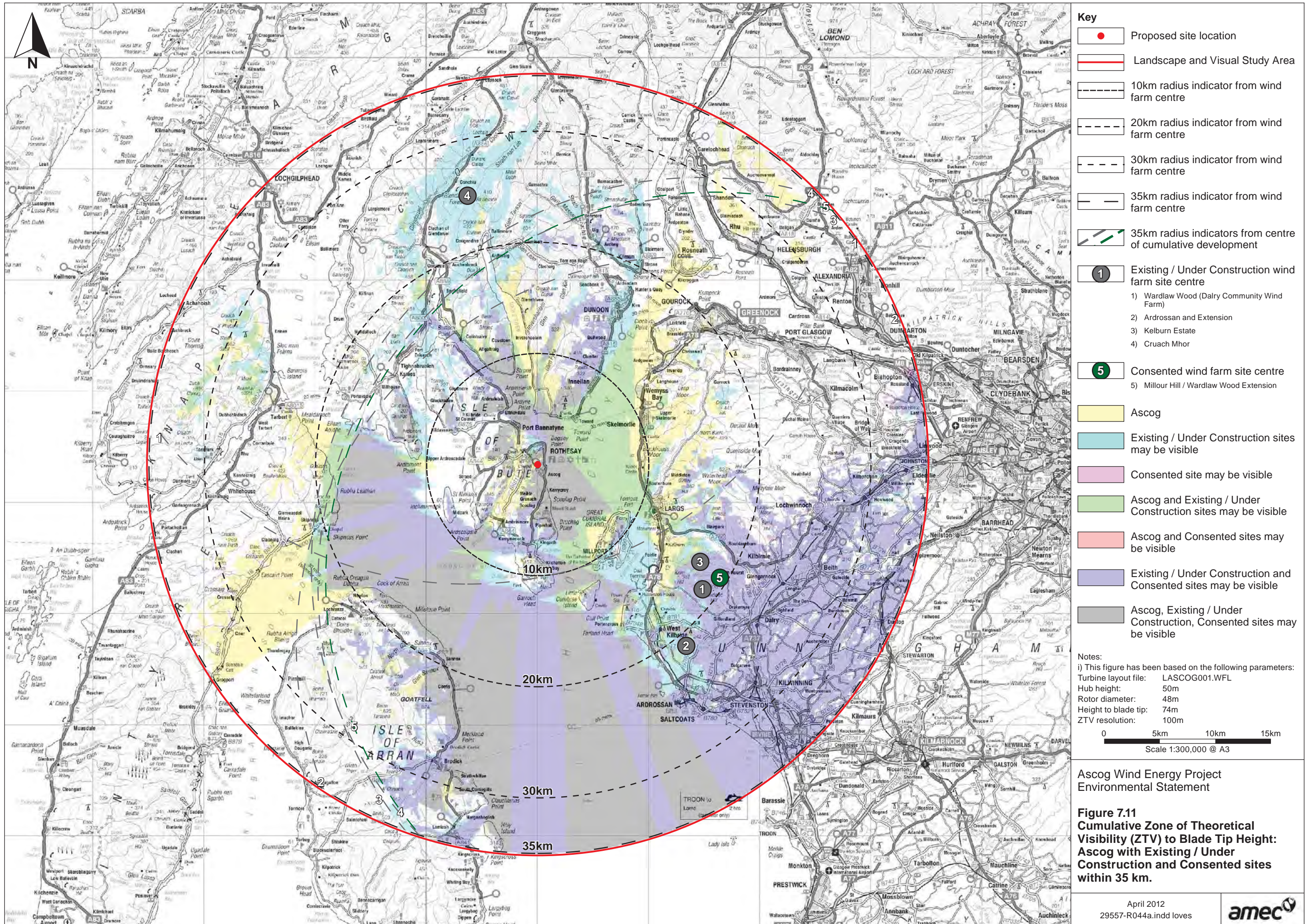
0 5km 10km 15km
Scale 1:300,000 @ A3

Notes:
 i) This figure has been based on the following parameters:
 Turbine layout file: LASCOG001.WFL
 Hub height: 50m
 Rotor diameter: 48m
 Height to blade tip: 74m
 ZTV resolution: 100m

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 Environmental Statement

Fig 7.10
Cumulative Zone of Theoretical Visibility (ZTV) to Blade Tip Height: Existing / Under Construction, Consented and Application sites within 35km.

April 2012
 29557-R043a.indd loves



Key

- Proposed site location
- Landscape and Visual Study Area
- 10km radius indicator from wind farm centre
- 20km radius indicator from wind farm centre
- 30km radius indicator from wind farm centre
- 35km radius indicator from wind farm centre
- 35km radius indicators from centre of cumulative development
- 1 Existing / Under Construction wind farm site centre
 - 1) Wardlaw Wood (Dalry Community Wind Farm)
 - 2) Ardrossan and Extension
 - 3) Kelburn Estate
 - 4) Cruach Mhor
- 5 Consented wind farm site centre
 - 5) Millour Hill / Wardlaw Wood Extension
- Ascog
- Existing / Under Construction sites may be visible
- Consented site may be visible
- Ascog and Existing / Under Construction sites may be visible
- Ascog and Consented sites may be visible
- Existing / Under Construction and Consented sites may be visible
- Ascog, Existing / Under Construction, Consented sites may be visible

Notes:
 i) This figure has been based on the following parameters:
 Turbine layout file: LASC0G001.WFL
 Hub height: 50m
 Rotor diameter: 48m
 Height to blade tip: 74m
 ZTV resolution: 100m

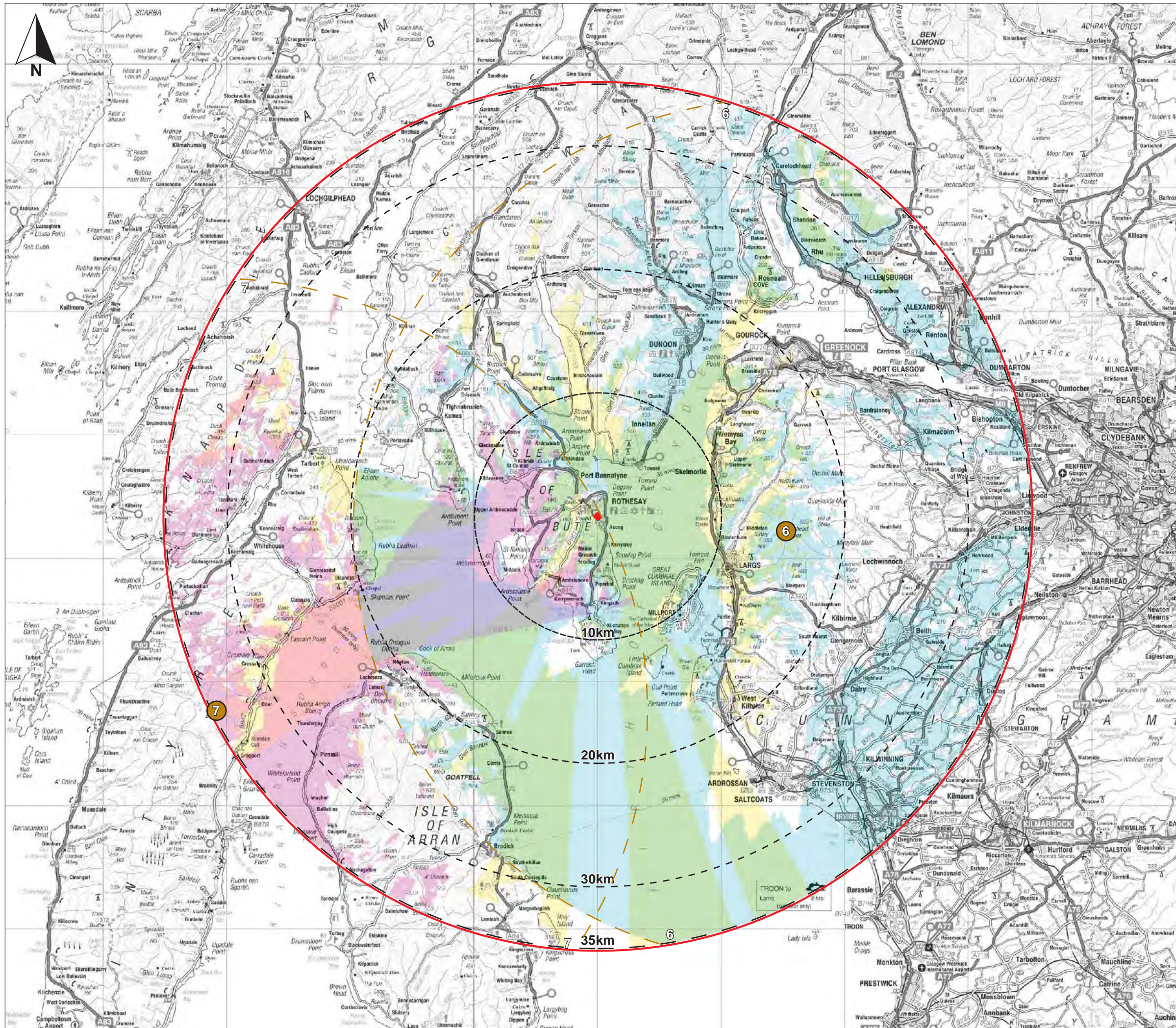
0 5km 10km 15km
Scale 1:300,000 @ A3

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 Environmental Statement

Figure 7.11
Cumulative Zone of Theoretical Visibility (ZTV) to Blade Tip Height: Ascog with Existing / Under Construction and Consented sites within 35 km.

April 2012
 29557-R044a.indd loves

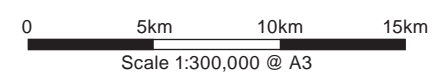
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Key

- Proposed site location
- Landscape and Visual Study Area
- 10km radius indicator from wind farm centre
- 20km radius indicator from wind farm centre
- 30km radius indicator from wind farm centre
- 35km radius indicator from wind farm centre
- 35km radius indicators from centre of cumulative development
- 6 Application wind farm site centre
6) Waterhead Moor
7) Cour
- Ascog
- Waterhead Moor wind farm may be visible
- Cour wind farm may be visible
- Ascog and Waterhead Moor may be visible
- Ascog and Cour may be visible
- Waterhead Moor and Cour may be visible
- Ascog, Waterhead Moor and Cour may be visible

Notes:
 i) This figure has been based on the following parameters:
 Turbine layout file: LASCOG001.WFL
 Hub height: 50m
 Rotor diameter: 48m
 Height to blade tip: 74m
 ZTV resolution: 100m



Ascog Wind Energy Project
 Environmental Statement

Fig 7.12
Cumulative Zone of Theoretical Visibility (ZTV) to Blade Tip Height: Ascog with Application sites within 35km.

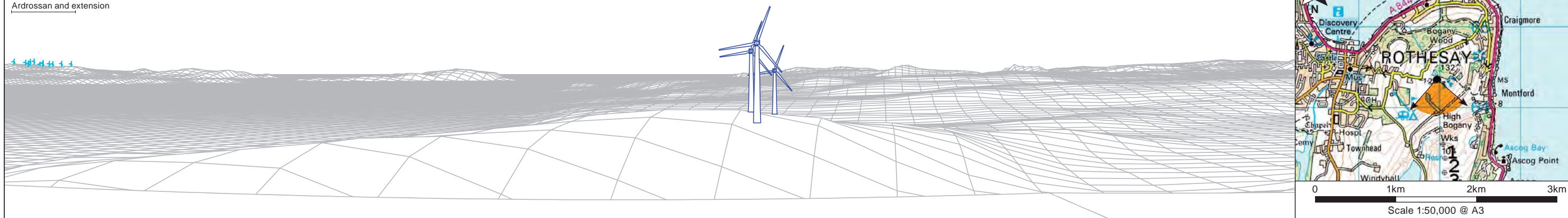
Contains Ordnance Survey data © Crown copyright and database right 2010.

Existing View



Wireframe

Ardrossan and extension



Photomontage



- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) Montaged turbines face the prevailing wind direction (south west).
 - 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 4) *Ignores the screening effects of any intervening objects and forestry.
 - 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E209 966, N664 344	Angle of view:	70°
Elevation:	126m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 1 @ 804m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 1 @ 804m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	176°		

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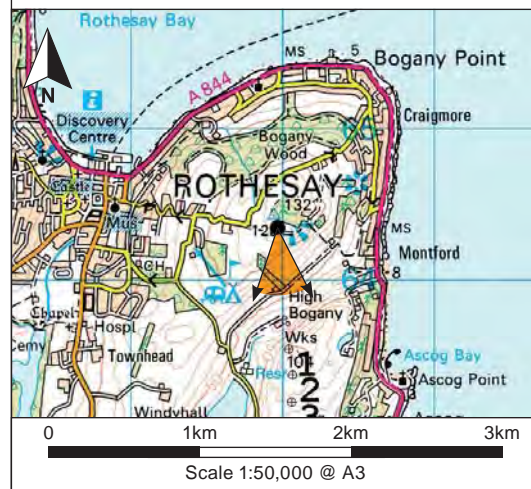
Figure 7.13a
Viewpoint 1: Common Hill, Isle of Bute

April 2012

29557-R021c.indd loves



Wireframe



Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) Montaged turbines face the prevailing wind direction (south west).
- 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 4) *Ignores the screening effects of any intervening objects and forestry.
- 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E209 966, N664 344	Angle of view:	44.7°
Elevation:	126m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 1 @ 804m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 1 @ 804m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	176°		

Ascog Wind Energy Project
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Figure 7.13b
Viewpoint 1: Common Hill, Isle of Bute

April 2012

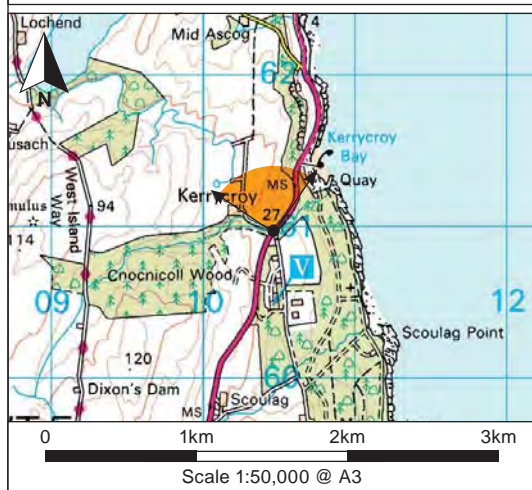
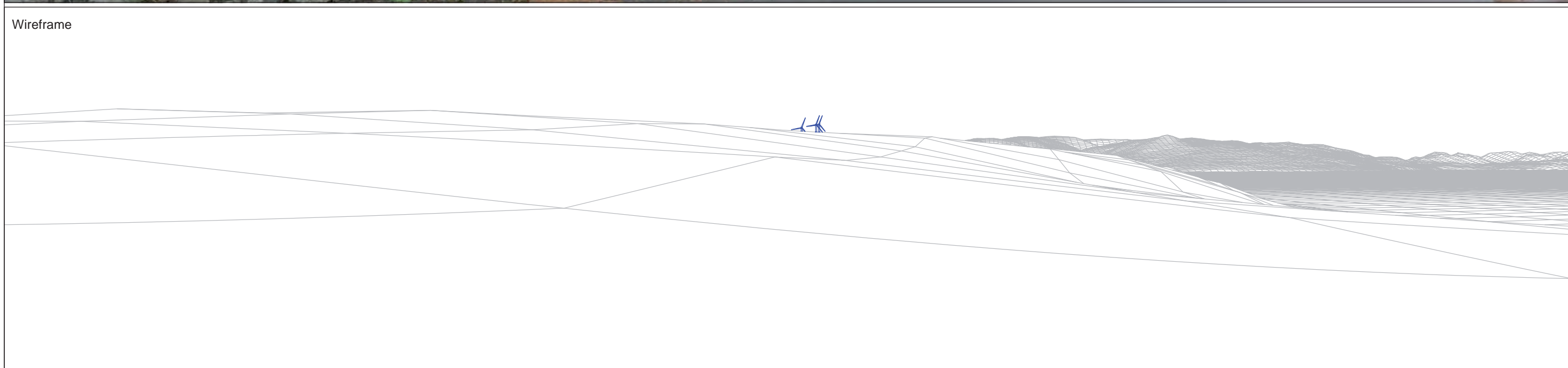
29557-R021c.indd loves



Existing View



Wireframe



- Notes:**
- 1) Comparison of existing northerly view and wireframe of the proposals.
 - 2) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 3) Montaged turbines face the prevailing wind direction (south west).
 - 4) The turbines in this figure have been based on the following parameters: Turbine layout file: LASC0G001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 5) *Ignores the screening effects of any intervening objects and forestry.
 - 6) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E210 470, N660 955	Angle of view:	70°
Elevation:	35m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 3 @ 2273m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 2273m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	349°		

Ascog Wind Energy Project
Environmental Statement

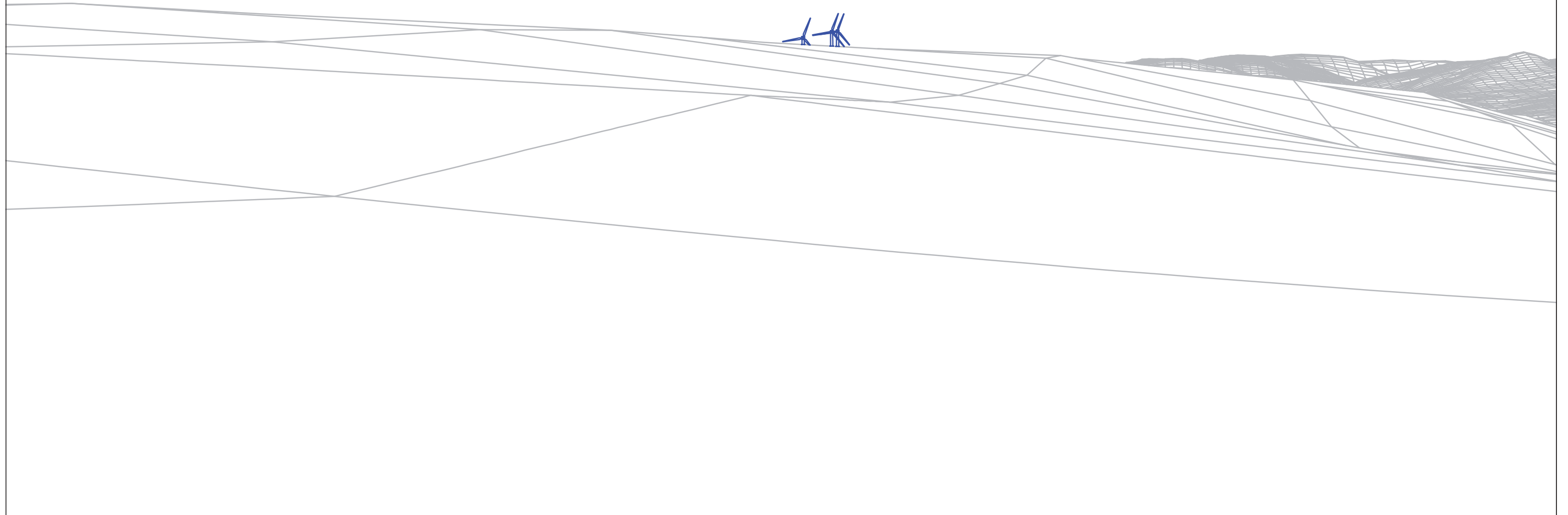
Figure 7.14a
Viewpoint 2: Mount Stuart House, Isle of Bute

April 2012

29557-R052a.indd loves



Wireframe



Notes:

- 1) Comparison of existing northerly view and wireframe of the proposals.
- 2) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 3) Montaged turbines face the prevailing wind direction (south west).
- 4) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 5) *Ignores the screening effects of any intervening objects and forestry.
- 6) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E210 470, N660 955	Angle of view:	44.7°
Elevation:	35m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 3 @ 2273m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 2273m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	349°		

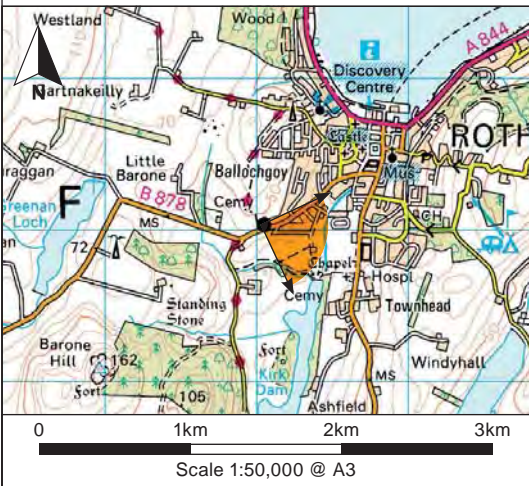
Ascog Wind Energy Project
Environmental Statement

Figure 7.14b
Viewpoint 2: Mount Stuart House, Isle of Bute

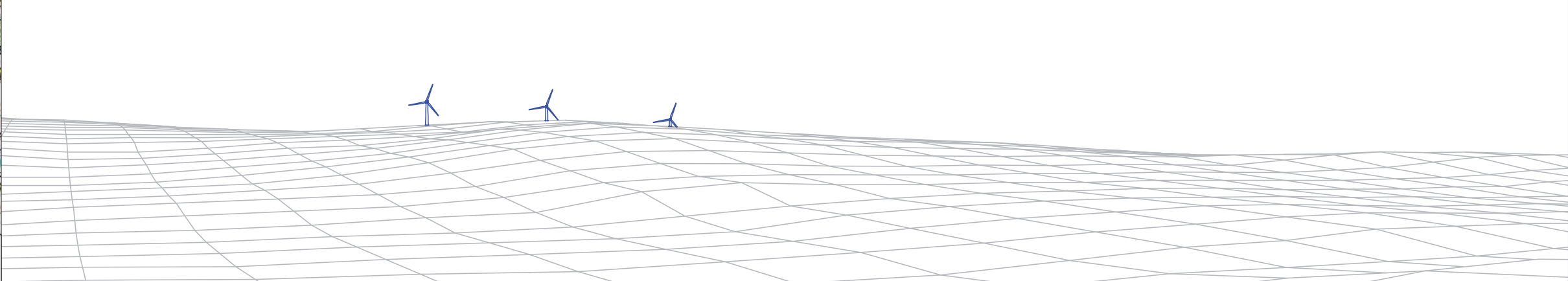
April 2012

29557-R052a.indd loves





Wireframe



Photomontage



- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) Montaged turbines face the prevailing wind direction (south west).
 - 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 4) *Ignores the screening effects of any intervening objects and forestry.
 - 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E208 049, N664 027	Angle of view:	70°
Elevation:	39m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 1 @ 2051m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 1 @ 2051m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	110°		

Ascog Wind Energy Project
Environmental Statement

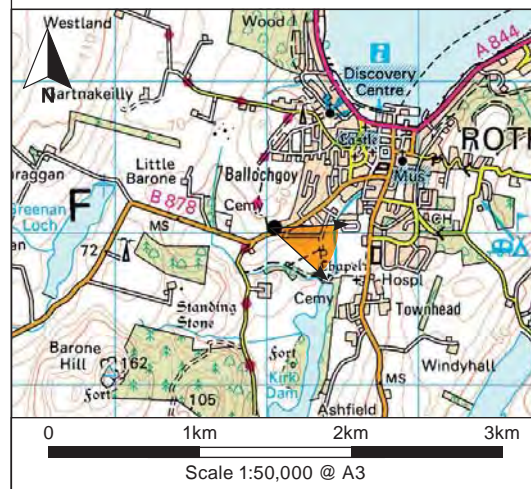
Figure 7.15a
Viewpoint 3: Rothsay, Isle of Bute

April 2012

29557-R020c.indd loves



Wireframe



Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) Montaged turbines face the prevailing wind direction (south west).
- 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 4) *Ignores the screening effects of any intervening objects and forestry.
- 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E208 049, N664 027	Angle of view:	44.7°
Elevation:	39m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 1 @ 2051m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 1 @ 2051m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	110°		

Ascog Wind Energy Project
Environmental Statement

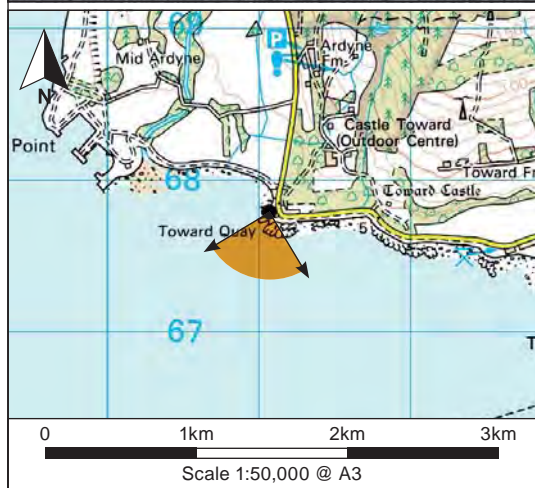
Figure 7.15b
Viewpoint 3: Rothesay, Isle of Bute

April 2012

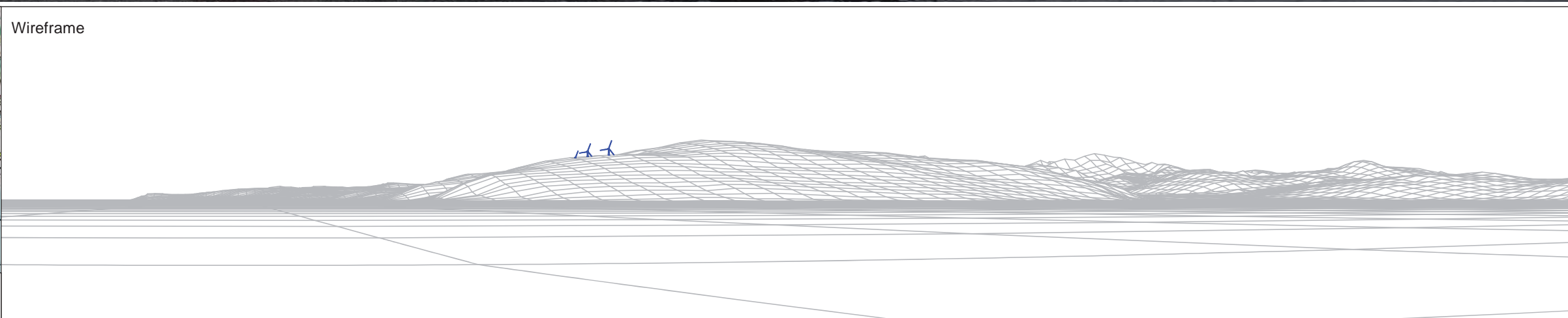
29557-R020c.indd loves



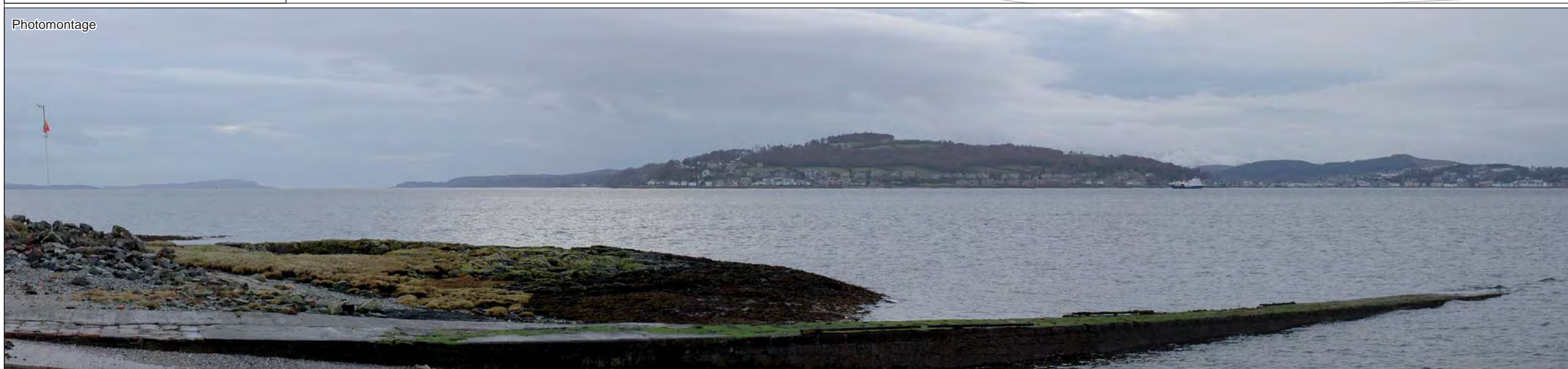
Existing View



Wireframe



Photomontage



- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) Montaged turbines face the prevailing wind direction (south west).
 - 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 4) *Ignores the screening effects of any intervening objects and forestry.
 - 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E211 067, N667 789	Angle of view:	70°
Elevation:	1m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 1 @ 4367m	Number of hubs visible*:	2
Distance to nearest visible turbine:	Turbine 1 @ 4367m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	194°		

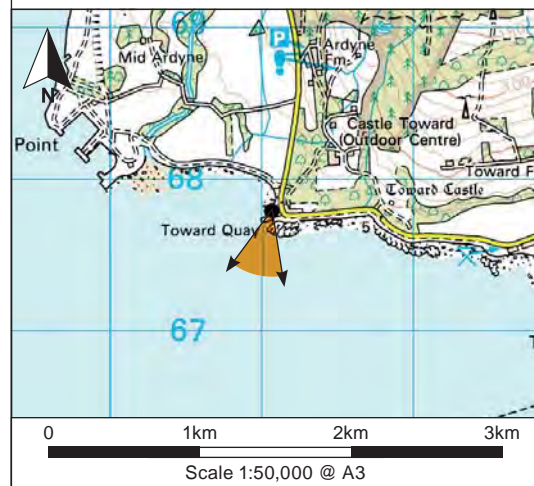
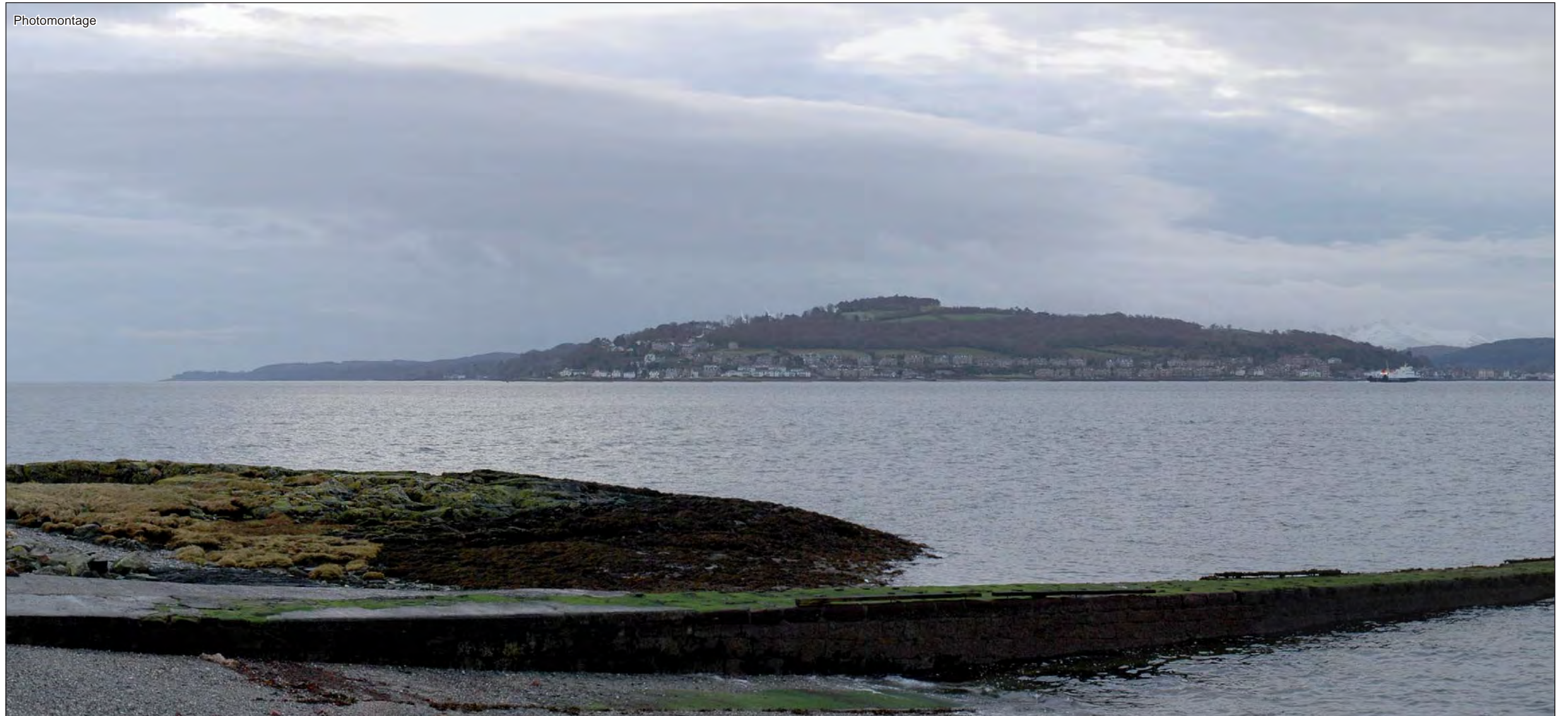
Ascog Wind Energy Project
Environmental Statement

Figure 7.16a
Viewpoint 4: Toward Quay, Southern Point of Cowal Peninsular

April 2012

29557-R022b.indd loves





Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) Montaged turbines face the prevailing wind direction (south west).
- 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 4) *Ignores the screening effects of any intervening objects and forestry.
- 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E211 067, N667 789	Angle of view:	44.7°
Elevation:	1m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 1 @ 4367m	Number of hubs visible*:	2
Distance to nearest visible turbine:	Turbine 1 @ 4367m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	194°		

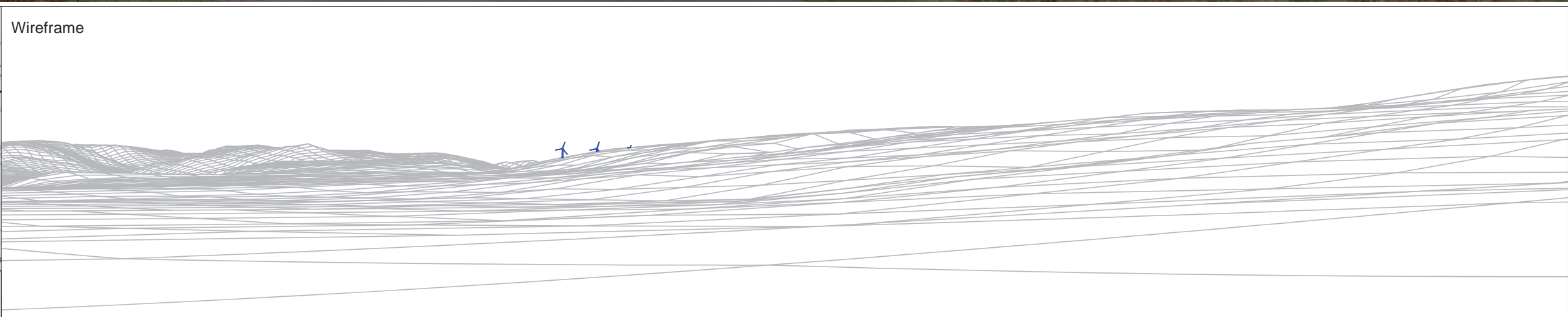
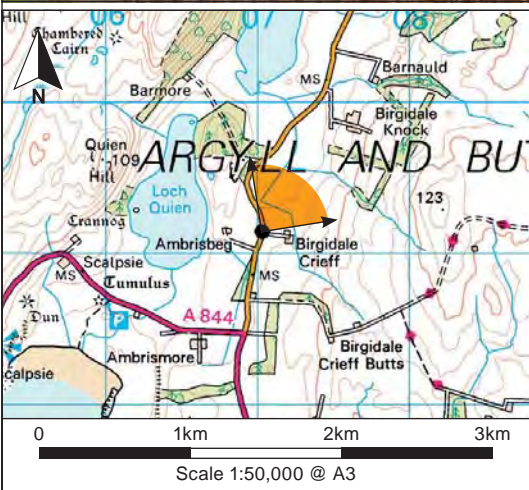
Ascog Wind Energy Project
Environmental Statement

Figure 7.16b
Viewpoint 4: Toward Quay, Southern Point of Cowal Peninsular

April 2012

29557-R022b.indd loves





Notes:

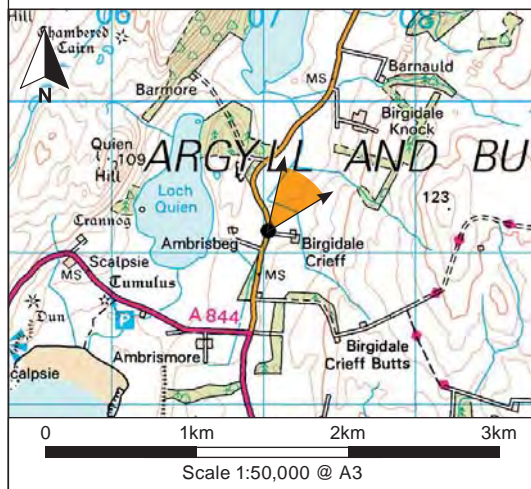
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) Montaged turbines face the prevailing wind direction (south west).
- 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 4) *Ignores the screening effects of any intervening objects and forestry.
- 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:	
Grid reference:	E207 030, N659 139
Elevation:	24m AOD
Distance to nearest turbine:	Turbine 3 @ 5060m
Distance to nearest visible turbine:	Turbine 3 @ 5060m
Direction of centre of view**:	36°
Angle of view:	70°
Viewing distance:	31.9cm @ A3
Number of hubs visible*:	2
Number of sets of blade tips visible*:	3

Ascog Wind Energy Project
Environmental Statement

Figure 7.17a
Viewpoint 5: Southerly Point on B881, Isle of Bute

April 2012	29557-R026b.indd loves	
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Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) Montaged turbines face the prevailing wind direction (south west).
- 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 4) *Ignores the screening effects of any intervening objects and forestry.
- 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E207 030, N659 139	Angle of view:	44.7°
Elevation:	24m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 3 @ 5060m	Number of hubs visible*:	2
Distance to nearest visible turbine:	Turbine 3 @ 5060m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	36°		

Ascog Wind Energy Project
Environmental Statement

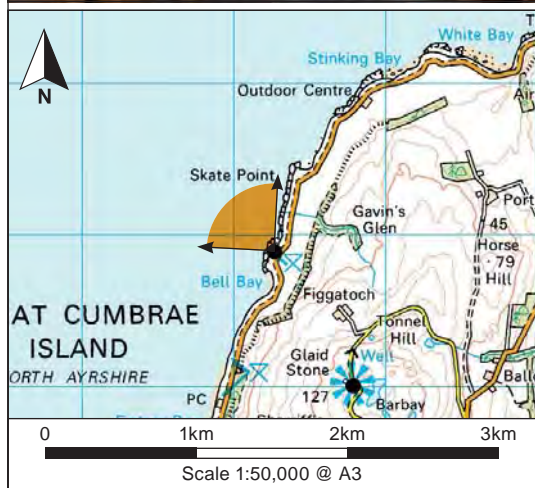
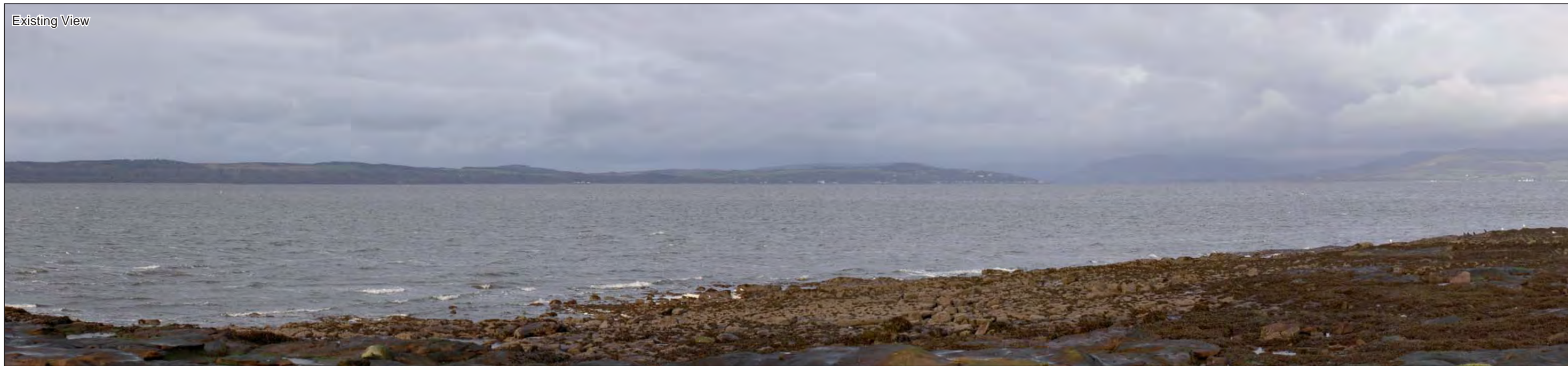
Figure 7.17b
Viewpoint 5: Southerly Point on B881, Isle of Bute

April 2012

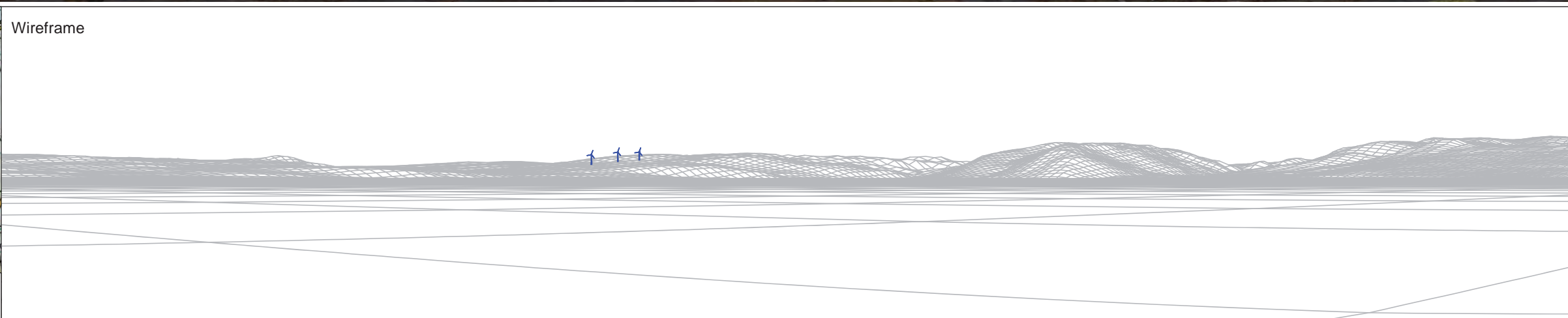
29557-R026b.indd loves



Existing View



Wireframe



Photomontage



- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) Montaged turbines face the prevailing wind direction (south west).
 - 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 4) *Ignores the screening effects of any intervening objects and forestry.
 - 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E216 268, N657 887	Angle of view:	70°
Elevation:	1m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 3 @ 8164m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 8164m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	312°		

Ascog Wind Energy Project
Environmental Statement

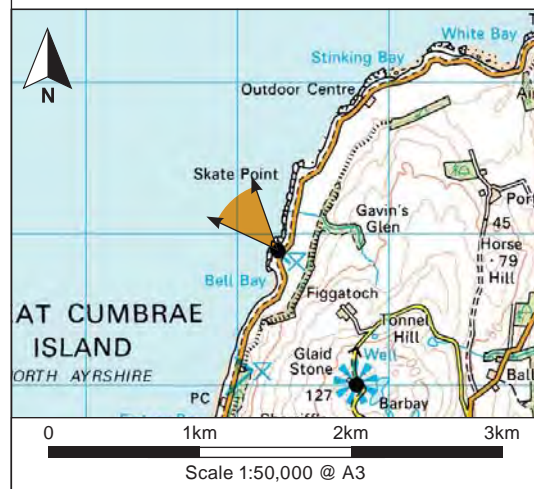
Figure 7.18a
Viewpoint 6: Bell Bay, Great Cumbrae Island

April 2012

29557-R019b.indd loves



Photomontage



Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) Montaged turbines face the prevailing wind direction (south west).
- 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 4) *Ignores the screening effects of any intervening objects and forestry.
- 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E216 268, N657 887	Angle of view:	44.7°
Elevation:	1m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 3 @ 8164m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 8164m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	312°		

Ascog Wind Energy Project
Environmental Statement

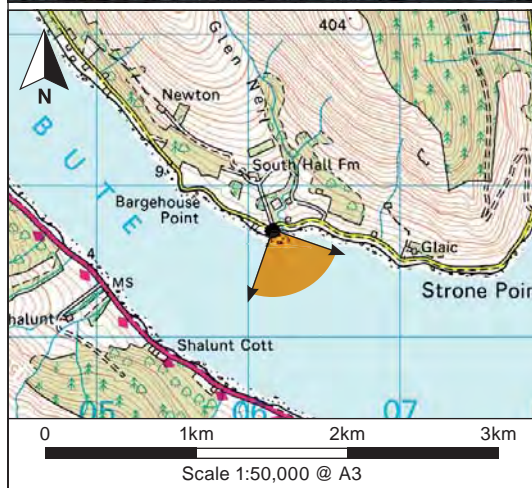
Figure 7.18b
Viewpoint 6: Bell Bay, Great Cumbrae Island

April 2012

29557-R019b.indd loves



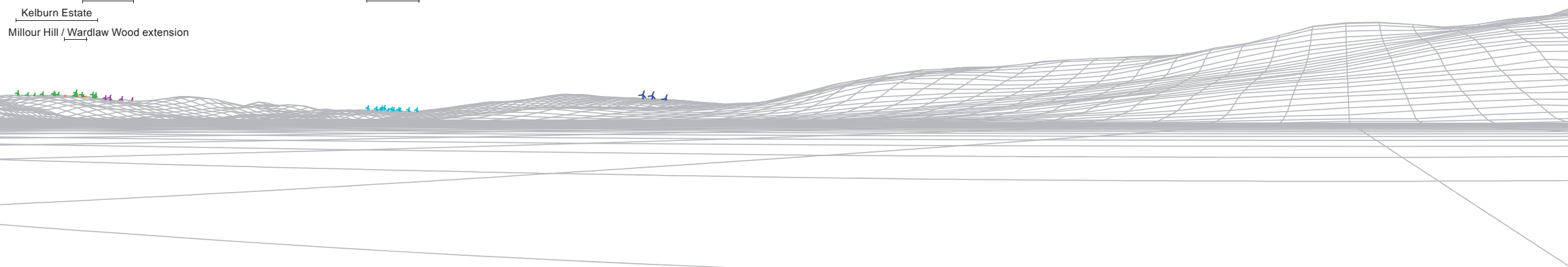
Existing View



Wireframe

Wardlaw Wood (Dalry Community Wind Farm)
 Kelburn Estate
 Millour Hill / Wardlaw Wood extension

Ardrossan and extension



Photomontage



- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) Montaged turbines face the prevailing wind direction (south west).
 - 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 4) *Ignores the screening effects of any intervening objects and forestry.
 - 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E206 161, N671 700	Angle of view:	70°
Elevation:	1m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 1 @ 9033m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 1 @ 9033m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	154°		

Ascog Wind Energy Project
 Environmental Statement

Figure 7.19a
Viewpoint 7: Strone Point, Kyles of Bute

April 2012	29557-R023b.indd loves	
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Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) Montaged turbines face the prevailing wind direction (south west).
- 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 4) *Ignores the screening effects of any intervening objects and forestry.
- 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E206 161, N671 700	Angle of view:	44.7°
Elevation:	1m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 1 @ 9033m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 1 @ 9033m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	154°		

Ascog Wind Energy Project
Environmental Statement

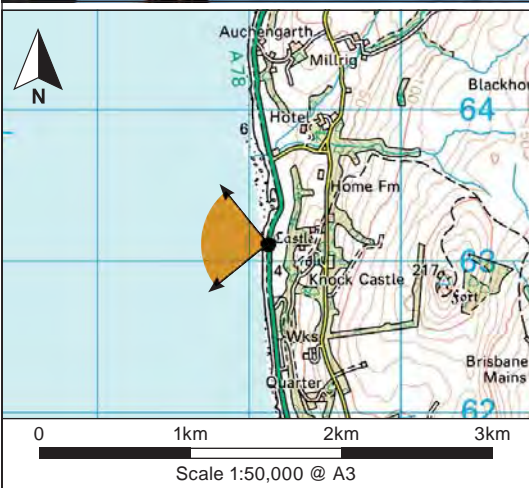
Figure 7.19b
Viewpoint 7: Strone Point, Kyles of Bute

April 2012

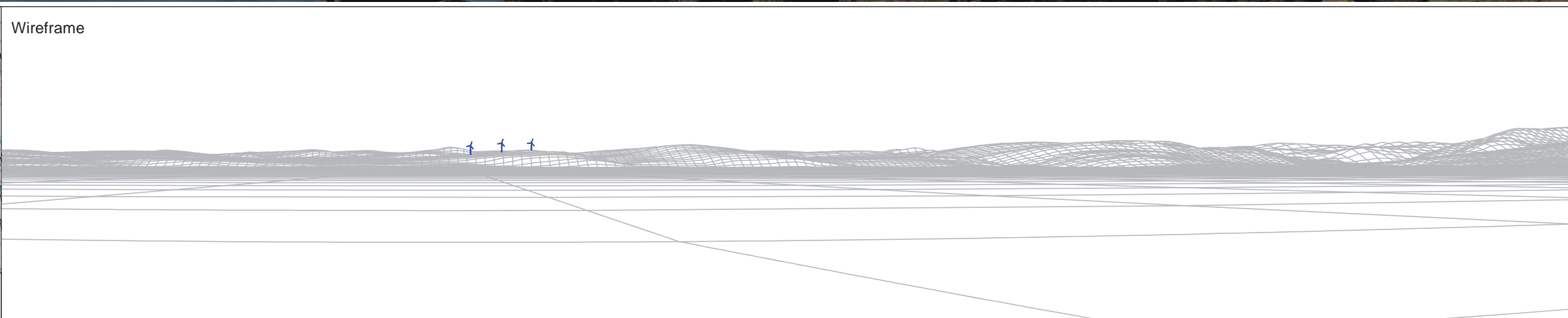
29557-R023b.indd loves



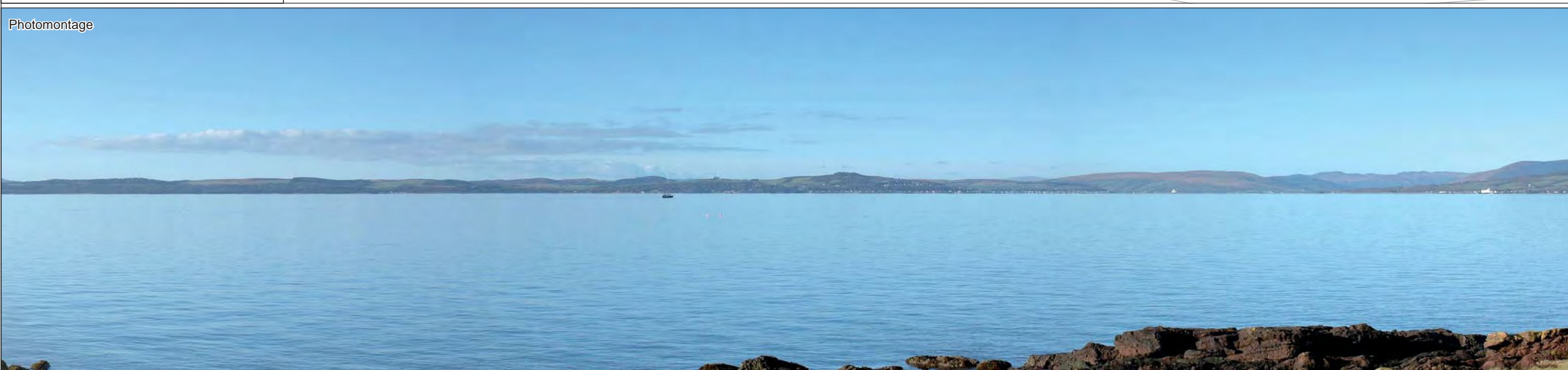
Existing View



Wireframe



Photomontage



- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) Montaged turbines face the prevailing wind direction (south west).
 - 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 4) *Ignores the screening effects of any intervening objects and forestry.
 - 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E219 126, N663 108	Angle of view:	70°
Elevation:	1m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 3 @ 9065m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 9065m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	276°		

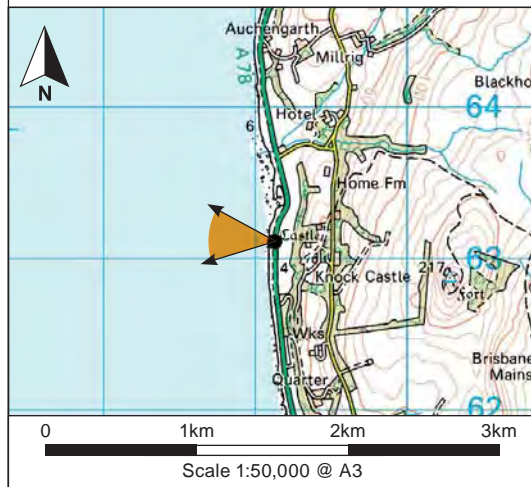
Ascog Wind Energy Project
Environmental Statement

Figure 7.20a
Viewpoint 8: A78, Knock Castle

April 2012

29557-R028b.indd loves





- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) Montaged turbines face the prevailing wind direction (south west).
 - 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 4) *Ignores the screening effects of any intervening objects and forestry.
 - 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E219 126, N663 108	Angle of view:	44.7°
Elevation:	1m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 3 @ 9065m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 9065m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	276°		

Ascog Wind Energy Project
Environmental Statement

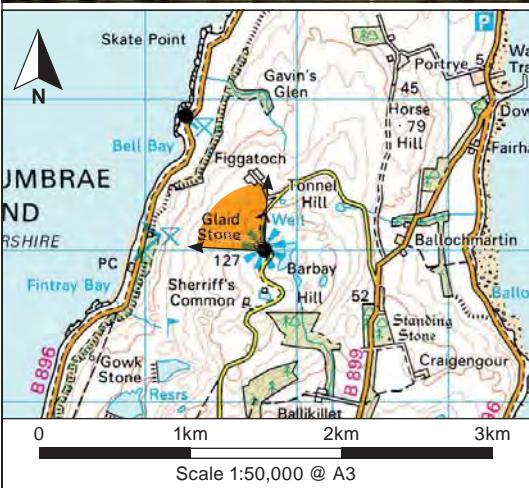
Figure 7.20b
Viewpoint 8: A78, Knock Castle

April 2012

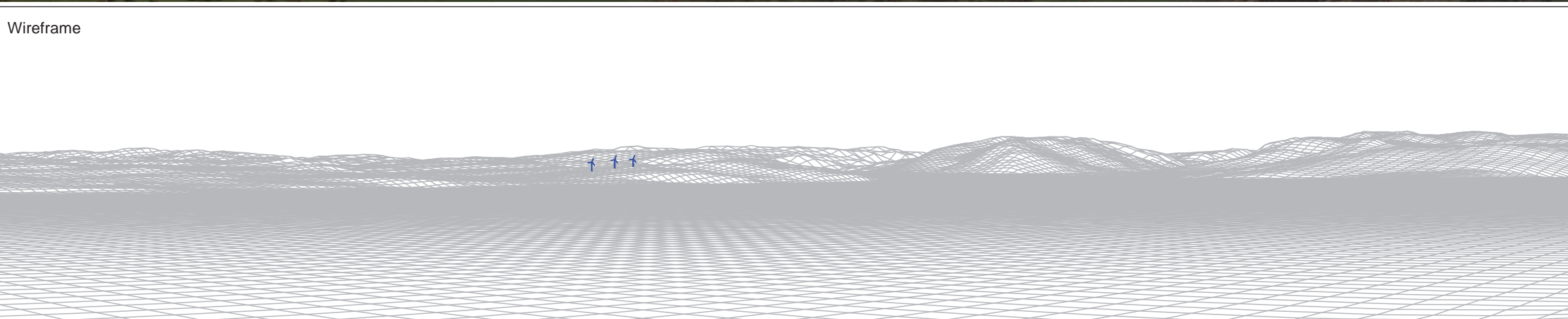
29557-R028b.indd loves



Existing View



Wireframe



Photomontage



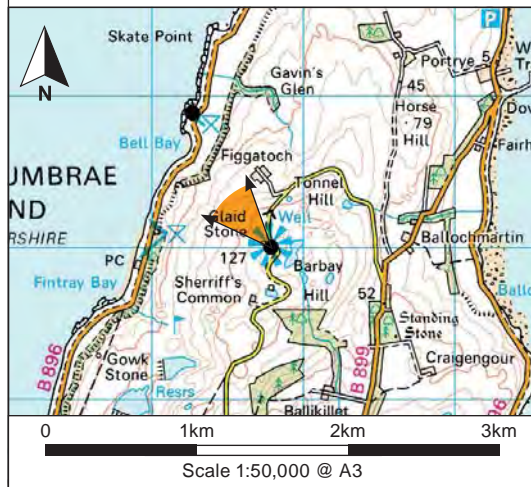
- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) Montaged turbines face the prevailing wind direction (south west).
 - 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 4) *Ignores the screening effects of any intervening objects and forestry.
 - 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:			
Grid reference:	E216 788, N657 004	Angle of view:	70°
Elevation:	129m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 3 @ 9131m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 9131m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	318°		

Ascog Wind Energy Project
Environmental Statement

Figure 7.21a
Viewpoint 9: Vantage Point at Glaid Stone, Great Cumbrae Island

April 2012	29557-R035b.indd loves	
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Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) Montaged turbines face the prevailing wind direction (south west).
- 3) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 4) *Ignores the screening effects of any intervening objects and forestry.
- 5) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E216 788, N657 004	Angle of view:	44.7°
Elevation:	129m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 3 @ 9131m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 9131m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	318°		

Ascog Wind Energy Project
Environmental Statement

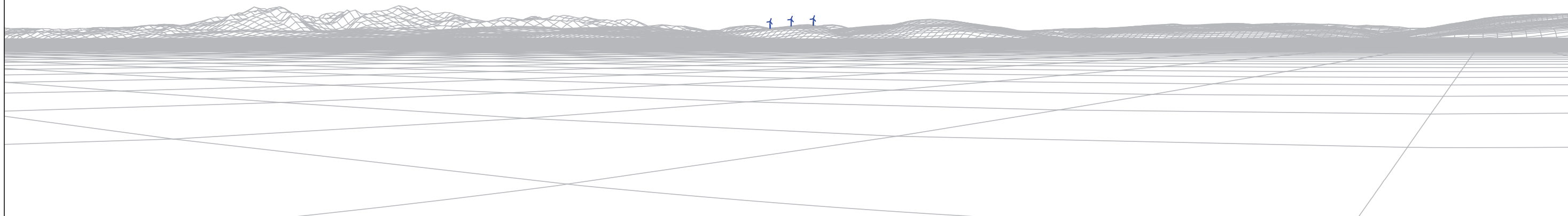
Figure 7.21b
Viewpoint 9: Vantage Point at Glaid Stone, Great Cumbrae Island

April 2012

29557-R035b.inddloves



Wireframe

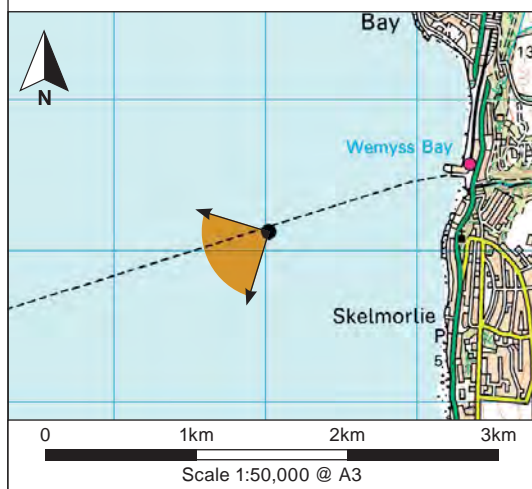


Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 3) *Ignores the screening effects of any intervening objects and forestry.
- 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E218 022, N668 125	Angle of view:	90°
Elevation:	8m AOD	Viewing distance:	24.8cm @ A3
Distance to nearest turbine:	Turbine 1 @ 9201m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 1 @ 9201m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	242°		



Ascog Wind Energy Project
 Environmental Statement

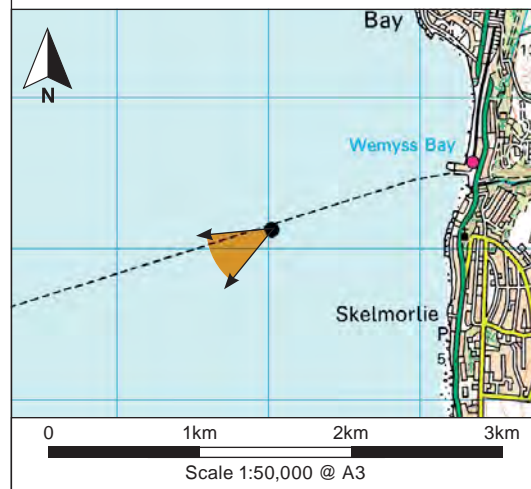
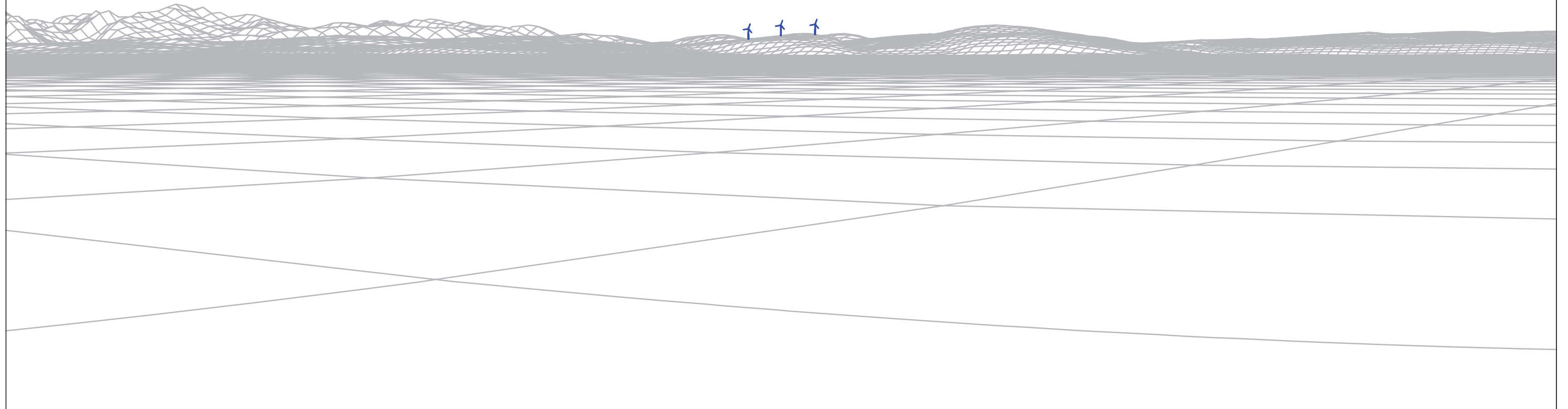
Figure 7.22a
Viewpoint 10: Wemyss Bay to Rothesay ferry route

April 2012

29557-R039b.indd loves



Wireframe



Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 3) *Ignores the screening effects of any intervening objects and forestry.
- 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E218 022, N668 125	Angle of view:	90°
Elevation:	8m AOD	Viewing distance:	49.7cm for image shown
Distance to nearest turbine:	Turbine 1 @ 9201m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 1 @ 9201m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	242°		

Ascog Wind Energy Project
Environmental Statement

Figure 7.22b
Viewpoint 10: Wemyss Bay to Rothesay ferry route

April 2012

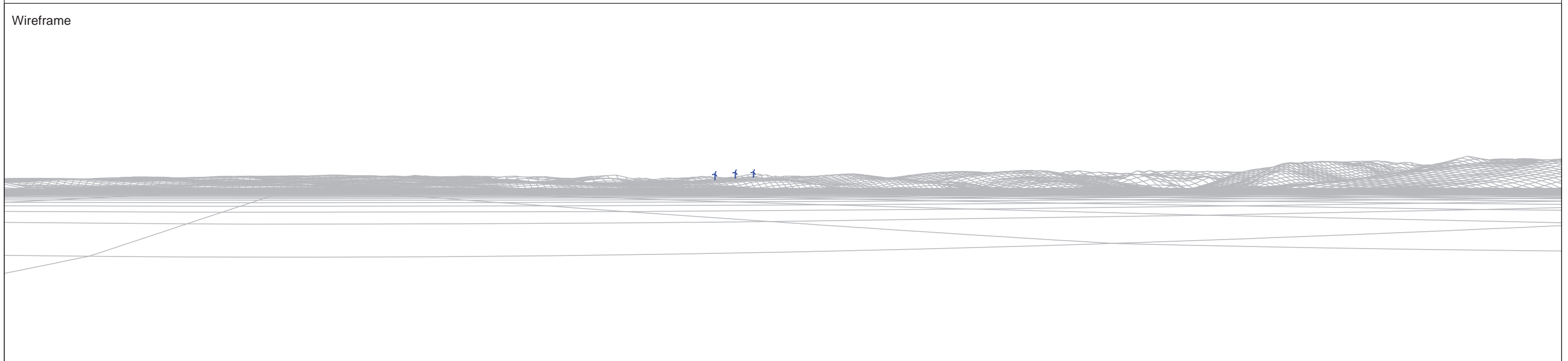
29557-R039b.indd loves



Existing View



Wireframe



- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASC0G001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 3) *Ignores the screening effects of any intervening objects and forestry.
 - 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E220 211, N659 727	Angle of view:	70°
Elevation:	1m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 3 @ 10724m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 10724m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	292°		

Ascog Wind Energy Project
Environmental Statement

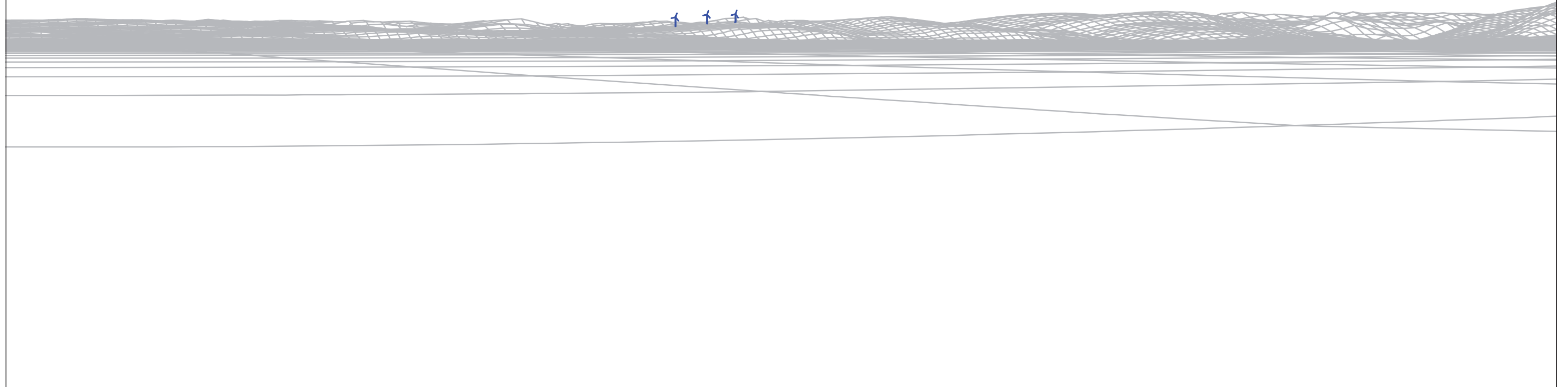
Figure 7.23a
Viewpoint 11: Largs

April 2012

29557-R029b.indd loves



Wireframe



Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 3) *Ignores the screening effects of any intervening objects and forestry.
- 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E220 211, N659 727	Angle of view:	44.7°
Elevation:	1m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 3 @ 10724m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 10724m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	292°		

Ascog Wind Energy Project
Environmental Statement

Figure 7.23b
Viewpoint 11: Largs

April 2012

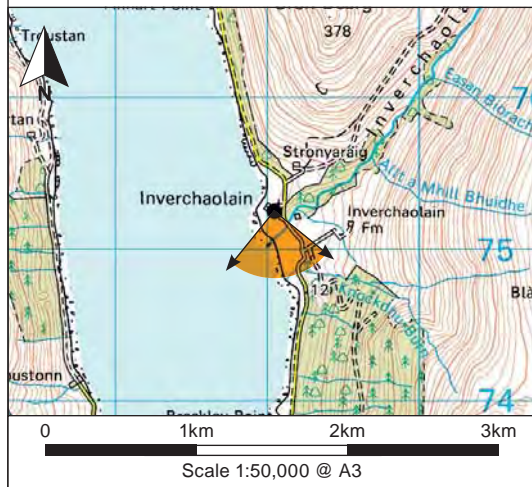
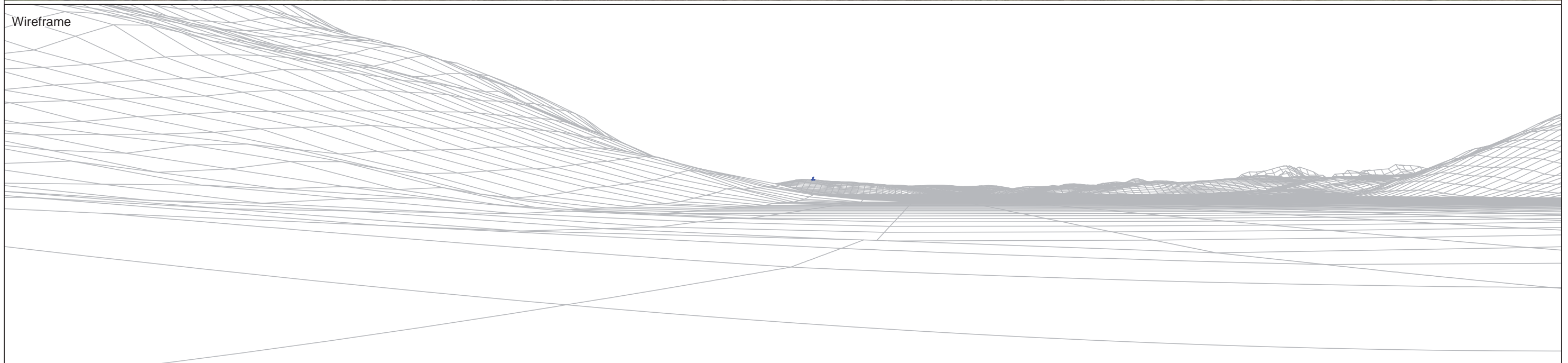
29557-R029b.indd loves



Existing View



Wireframe



Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASC0G001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 3) *Ignores the screening effects of any intervening objects and forestry.
- 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E209 048, N675 246	Angle of view:	70°
Elevation:	7m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 1 @ 11745m	Number of hubs visible*:	1
Distance to nearest visible turbine:	Turbine 1 @ 11745m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	174°		

Ascog Wind Energy Project
Environmental Statement

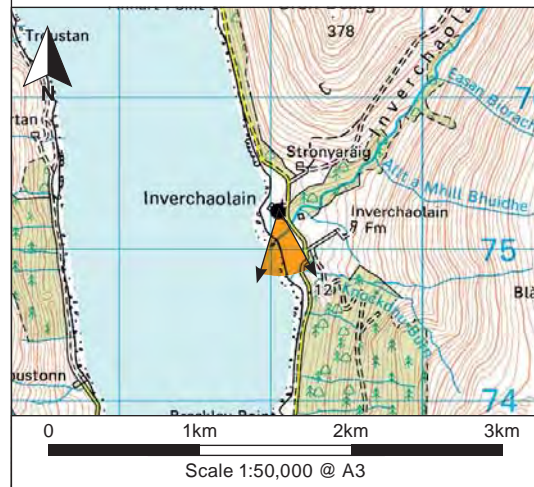
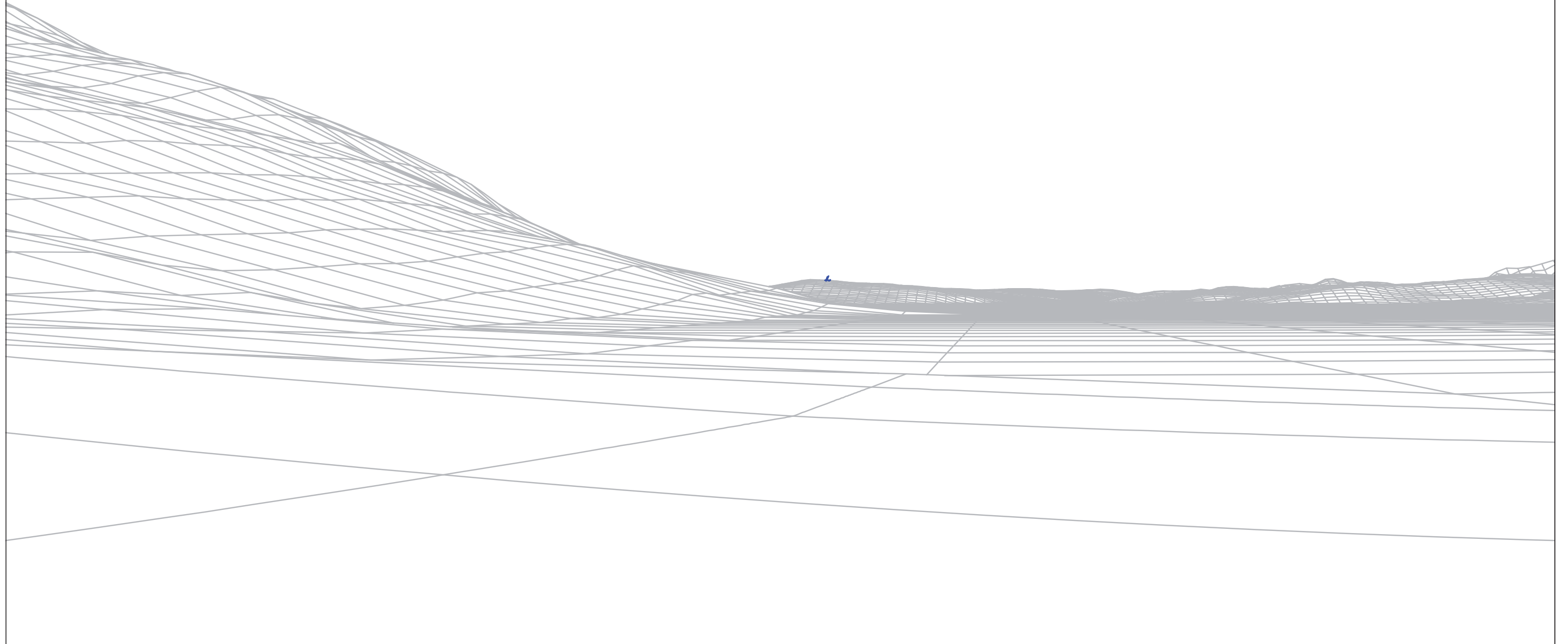
Figure 7.24a
Viewpoint 12: Inverchaolain, East Coast of Loch Striven

April 2012

29557-R030b.indd loves



Wireframe



Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 3) *Ignores the screening effects of any intervening objects and forestry.
- 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E209 048, N675 246	Angle of view:	44.7°
Elevation:	7m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 1 @ 11745m	Number of hubs visible*:	1
Distance to nearest visible turbine:	Turbine 1 @ 11745m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	174°		

Ascog Wind Energy Project
Environmental Statement

Figure 7.24b
Viewpoint 12: Inverchaolain, East Coast of Loch Striven

April 2012

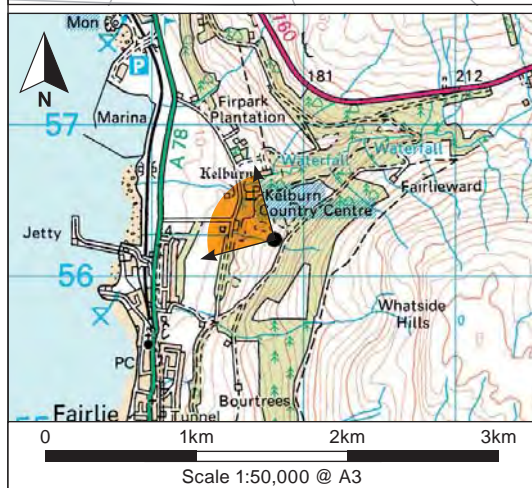
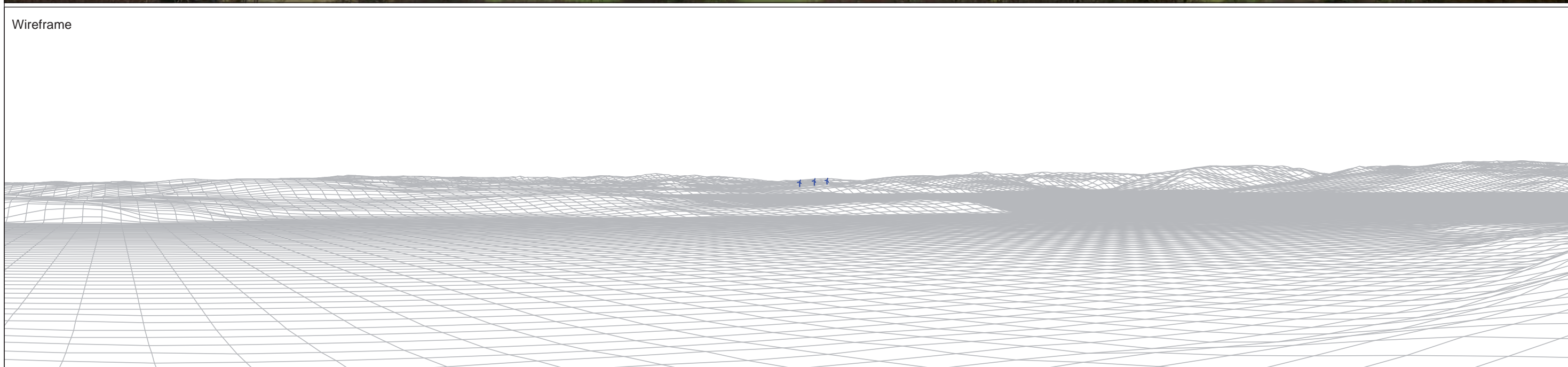
29557-R030b.indd loves



Existing View



Wireframe



- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 3) *Ignores the screening effects of any intervening objects and forestry.
 - 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E221 806, N656 245	Angle of view:	70°
Elevation:	101m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 3 @ 13645m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 13645m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	300°		

Ascog Wind Energy Project
Environmental Statement

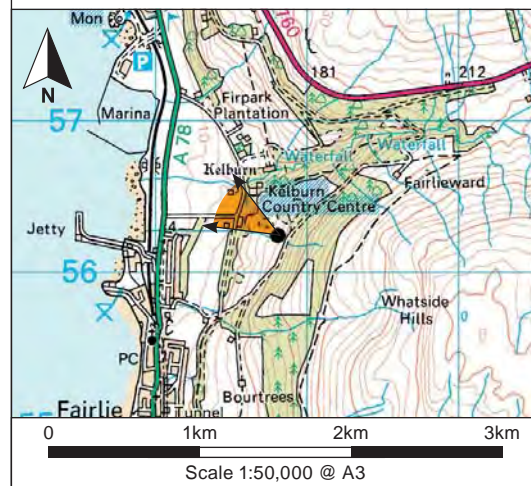
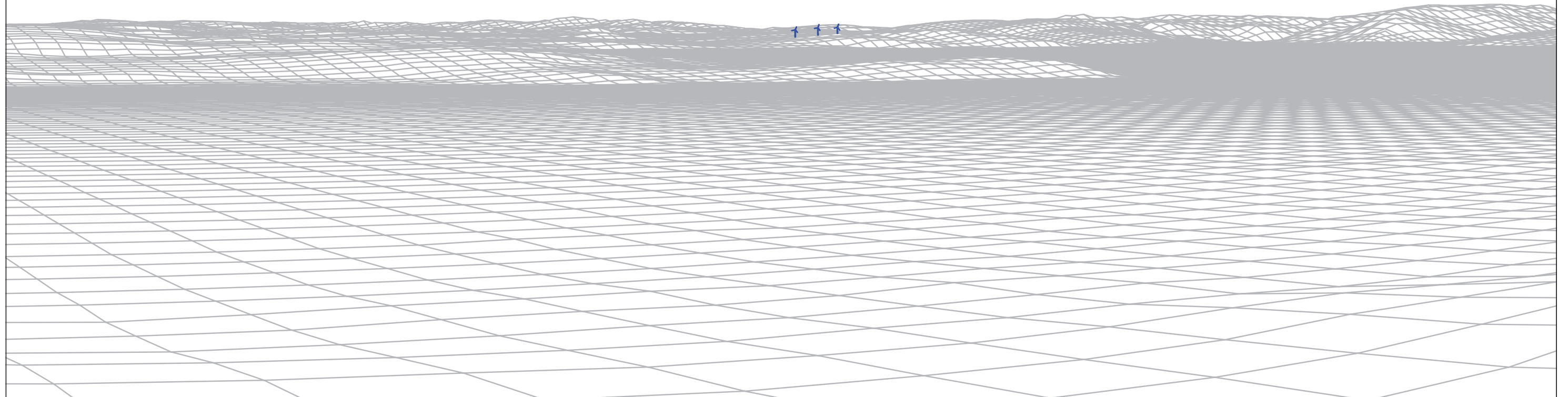
Figure 7.25a
Viewpoint 13: Kelburn Estate, South of Largs

April 2012

29557-R027b.indd loves



Wireframe



- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 3) *Ignores the screening effects of any intervening objects and forestry.
 - 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E221 806, N656 245	Angle of view:	44.7°
Elevation:	101m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 3 @ 13645m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 13645m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	300°		

Ascog Wind Energy Project
Environmental Statement

Figure 7.25b
Viewpoint 13: Kelburn Estate, South of Largs

April 2012

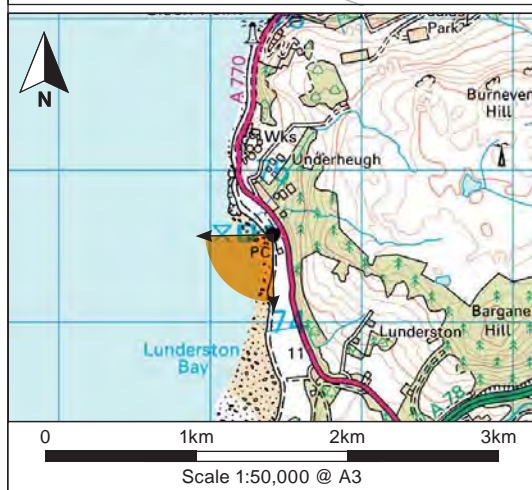
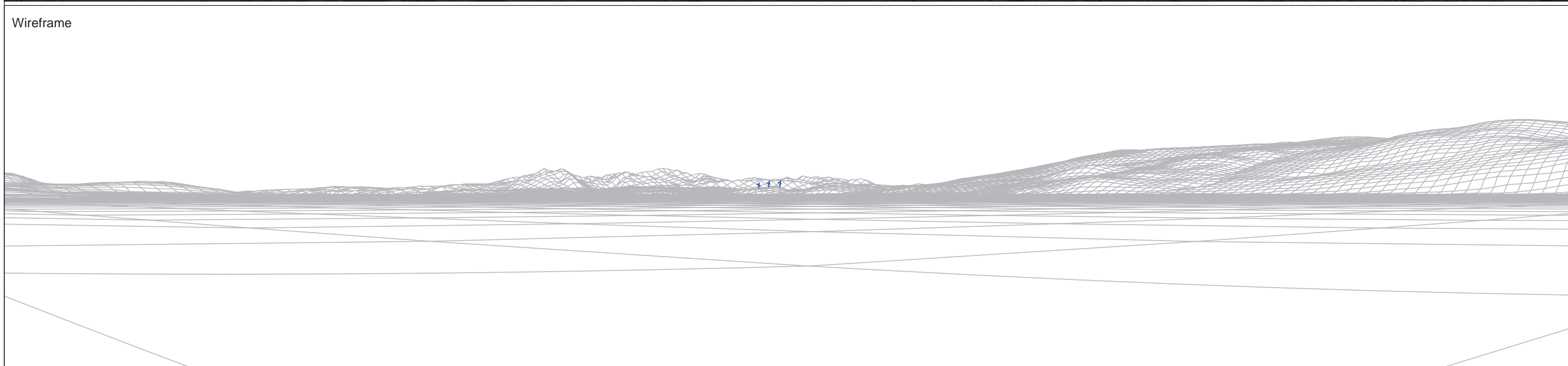
29557-R027b.indd loves



Existing View



Wireframe



- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASC0G001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 3) *Ignores the screening effects of any intervening objects and forestry.
 - 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

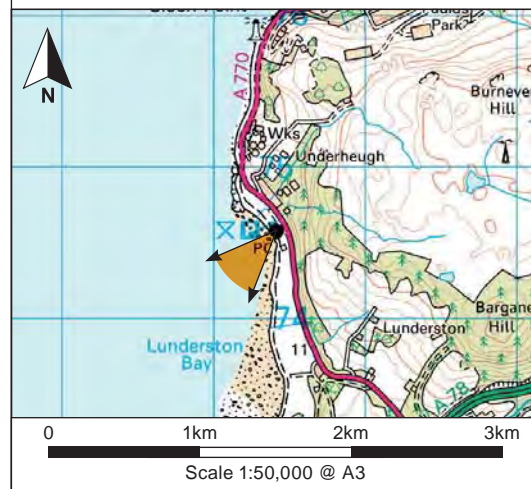
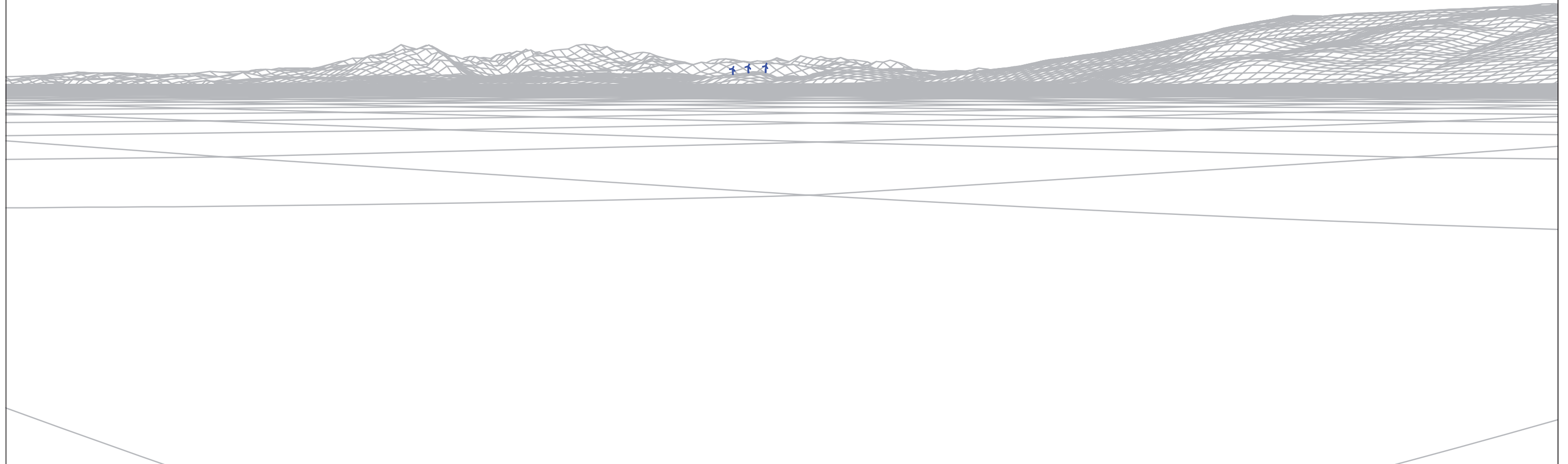
Grid reference:	E220 412, N674 575	Angle of view:	70°
Elevation:	3m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 1 @ 15140m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 1 @ 15140m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	224°		

Ascog Wind Energy Project
Environmental Statement

Figure 7.26a
Viewpoint 14: Lunderstone Bay Picnic Spot, North of Inverkip

April 2012	29557-R025b.indd loves	
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Wireframe



Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 3) *Ignores the screening effects of any intervening objects and forestry.
- 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E220 412, N674 575	Angle of view:	44.7°
Elevation:	3m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 1 @ 15140m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 1 @ 15140m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	224°		

Ascog Wind Energy Project
Environmental Statement

Figure 7.26b
Viewpoint 14: Lunderstone Bay Picnic Spot, North of Inverkip

April 2012

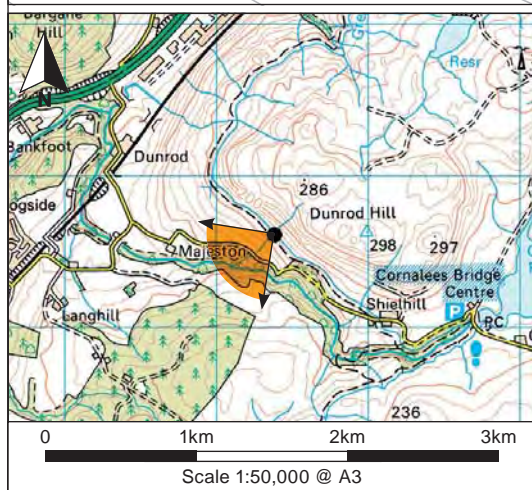
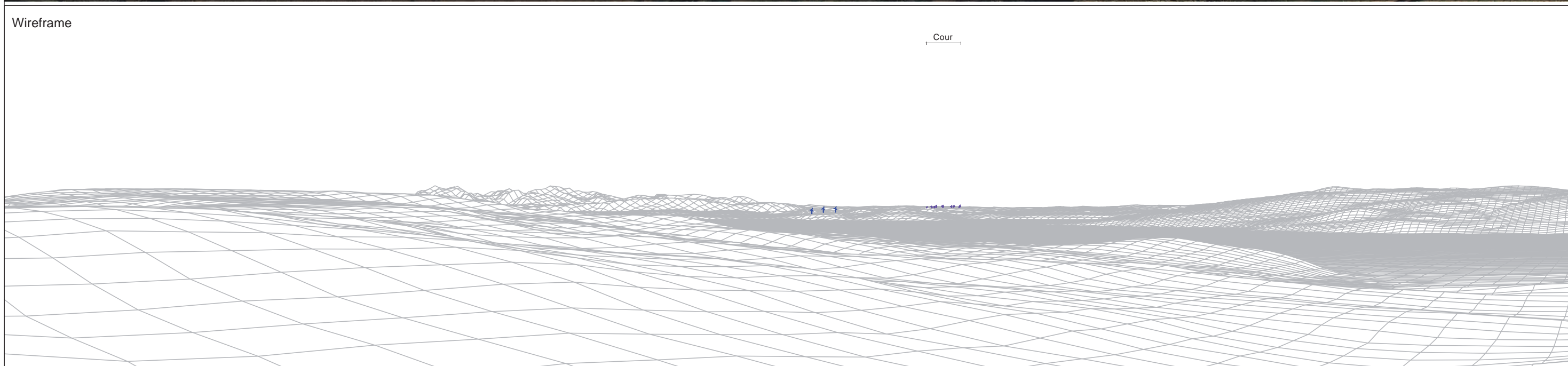
29557-R025b.indd loves



Existing View



Wireframe



- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASC0G001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 3) *Ignores the screening effects of any intervening objects and forestry.
 - 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E223 382, N672 608	Angle of view:	70°
Elevation:	171m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 1 @ 16127m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 1 @ 16127m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	234°		

Ascog Wind Energy Project
Environmental Statement

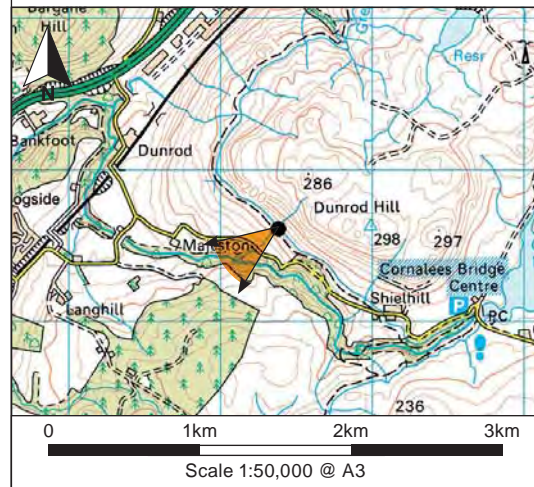
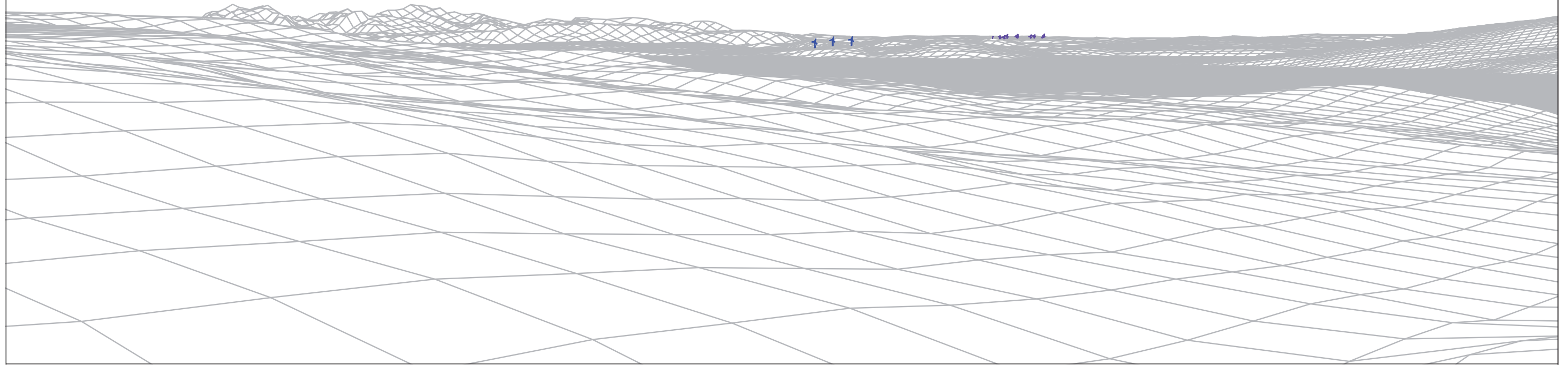
Figure 7.27a
Viewpoint 15: Greenock Cut, West of Dunrod Hill

April 2012

29557-R024b.indd loves



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Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 3) *Ignores the screening effects of any intervening objects and forestry.
- 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E223 382, N672 608	Angle of view:	44.7°
Elevation:	171m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 1 @ 16127m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 1 @ 16127m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	234°		

Ascog Wind Energy Project
Environmental Statement

Figure 7.27b
Viewpoint 15: Greenock Cut, West of Dunrod Hill

April 2012

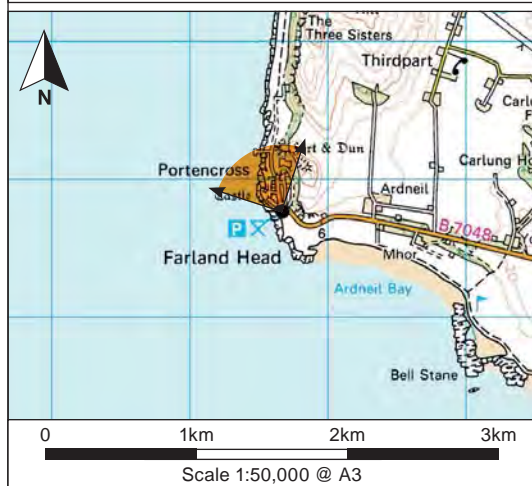
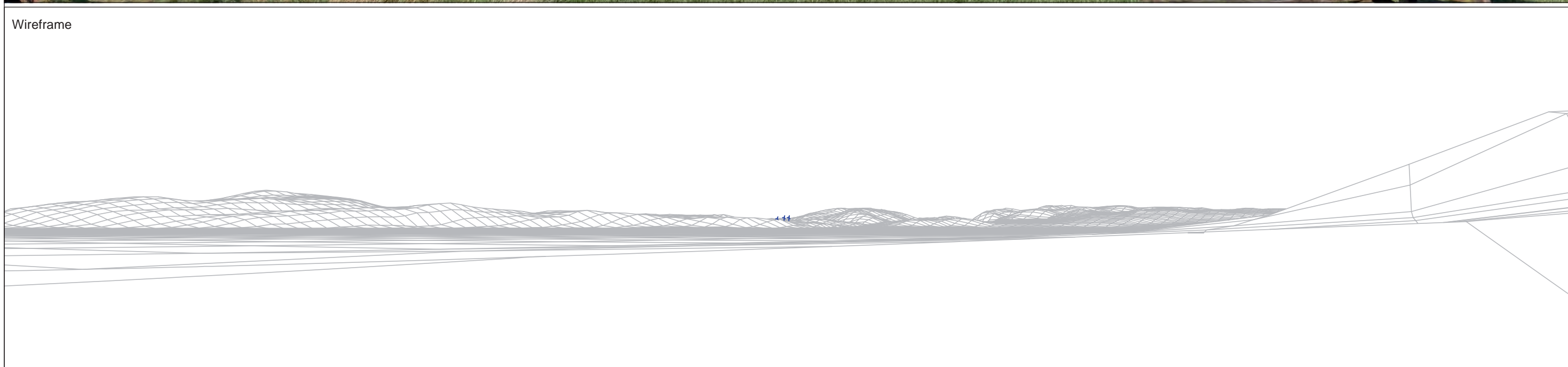
29557-R024b.indd loves



Existing View



Wireframe



- Notes:**
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 - 3) *Ignores the screening effects of any intervening objects and forestry.
 - 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E217 653, N648 759	Angle of view:	70°
Elevation:	2m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 3 @ 16307m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 16307m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	333°		

Ascog Wind Energy Project
Environmental Statement

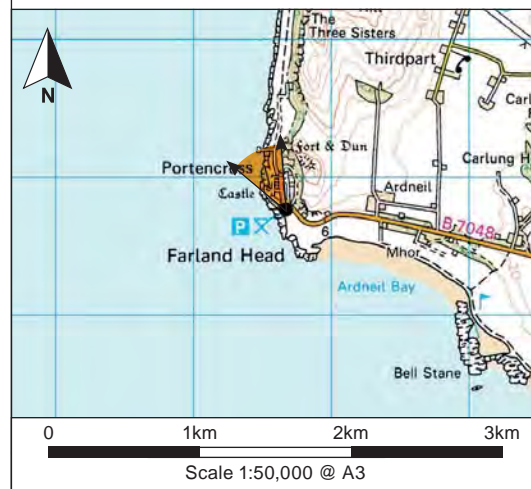
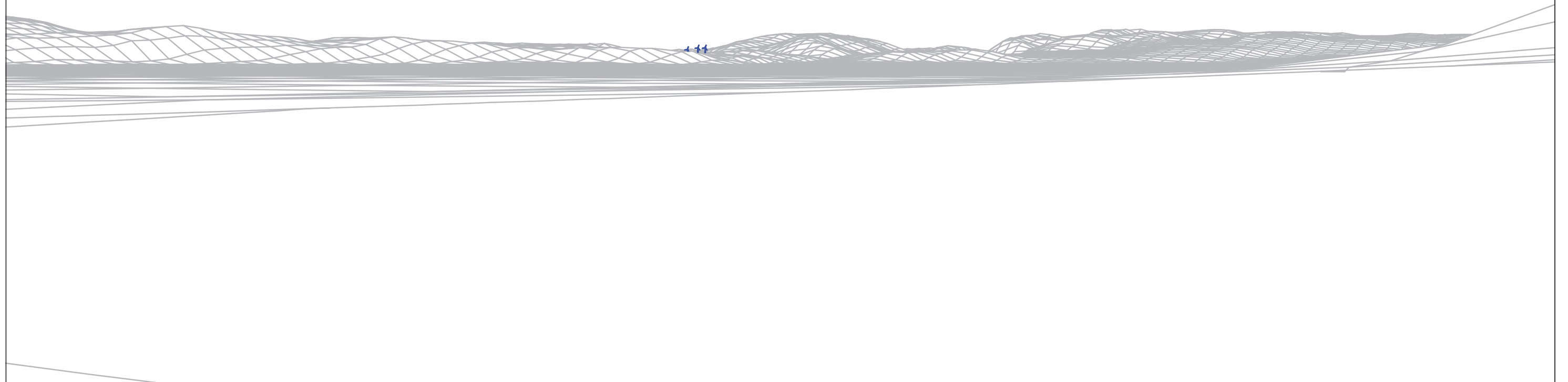
Figure 7.28a
Viewpoint 16: Farland Head, West Coast near Portencross

April 2012

29557-R042a.indd loves



Wireframe



Notes:

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- 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 3) *Ignores the screening effects of any intervening objects and forestry.
- 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E217 653, N648 759	Angle of view:	44.7°
Elevation:	2m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 3 @ 16307m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 16307m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	333°		

Ascog Wind Energy Project
Environmental Statement

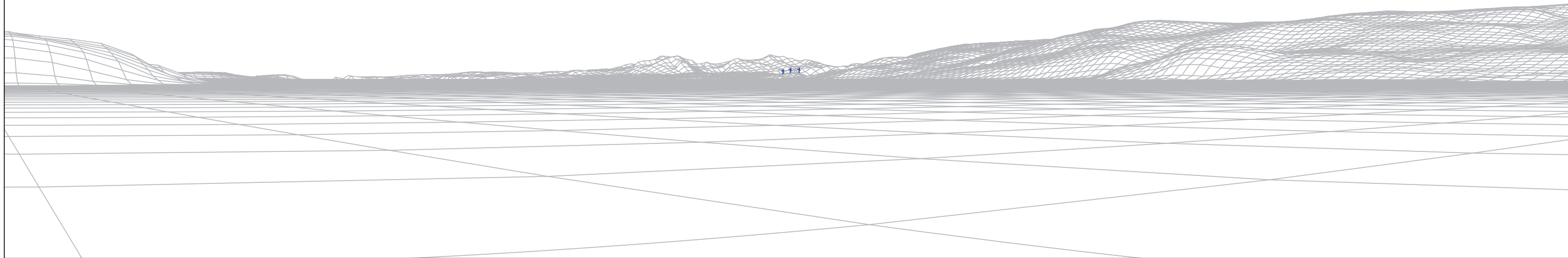
Figure 7.28b
Viewpoint 16: Farland Head, West Coast near Portencross

April 2012

29557-R042a.indd loves



Wireframe

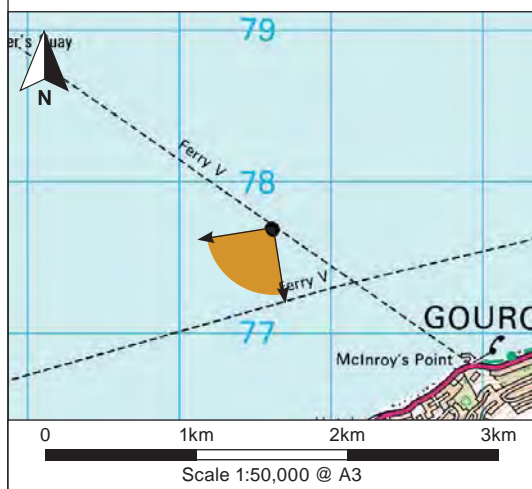


Notes:

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- 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 3) *Ignores the screening effects of any intervening objects and forestry.
- 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E220 612, N677 685	Angle of view:	70°
Elevation:	8m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 3 @ 17655m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 17655m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	218°		



Ascog Wind Energy Project
Environmental Statement

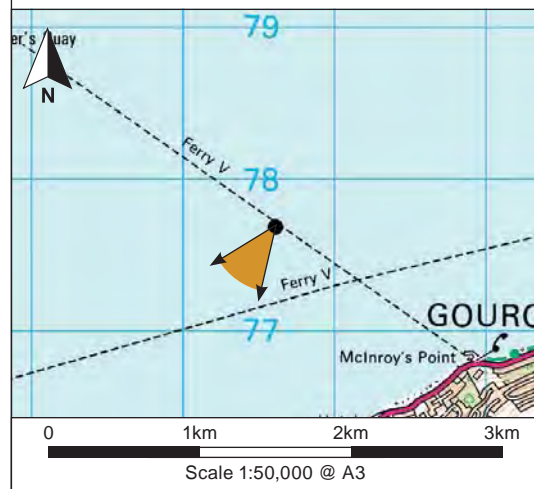
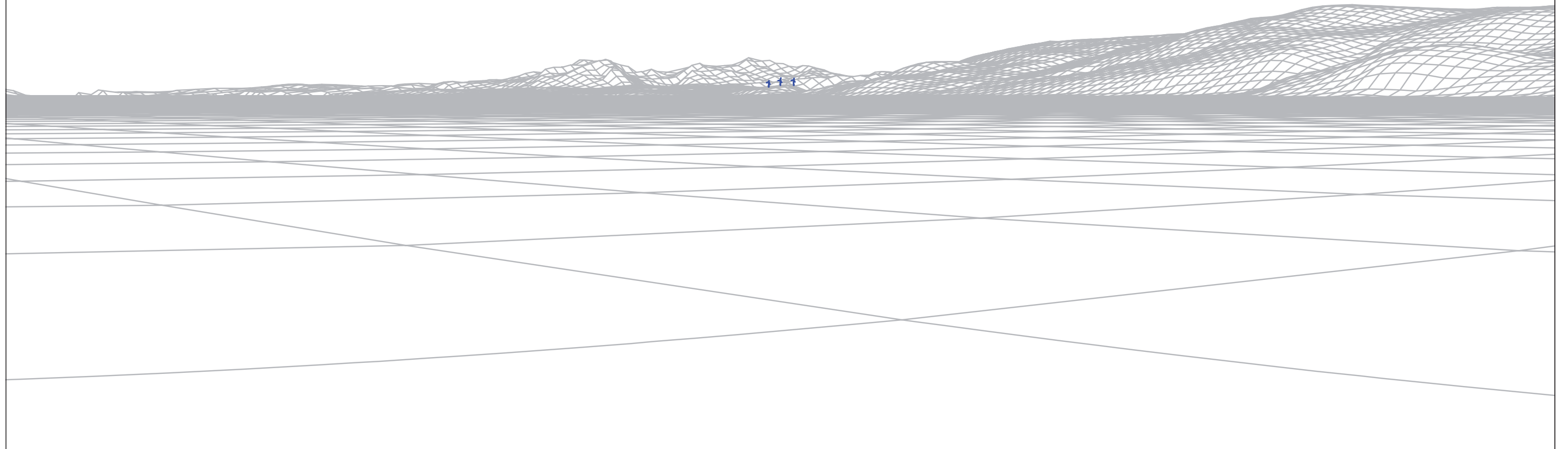
Figure 7.29a
Viewpoint 17: Gourouck Hunterston Quay ferry route

April 2012

29557-R038b.indd loves



Wireframe



Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 3) *Ignores the screening effects of any intervening objects and forestry.
- 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E220 612, N677 685	Angle of view:	44.7°
Elevation:	8m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 3 @ 17655m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 17655m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	218°		

Ascog Wind Energy Project
Environmental Statement

Figure 7.29b
Viewpoint 17: Gourouck Hunterston Quay ferry route

April 2012

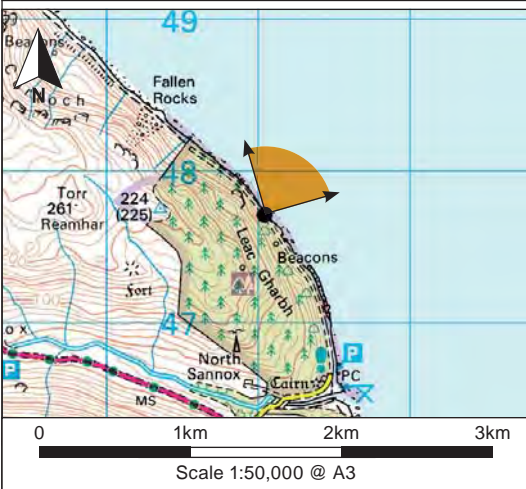
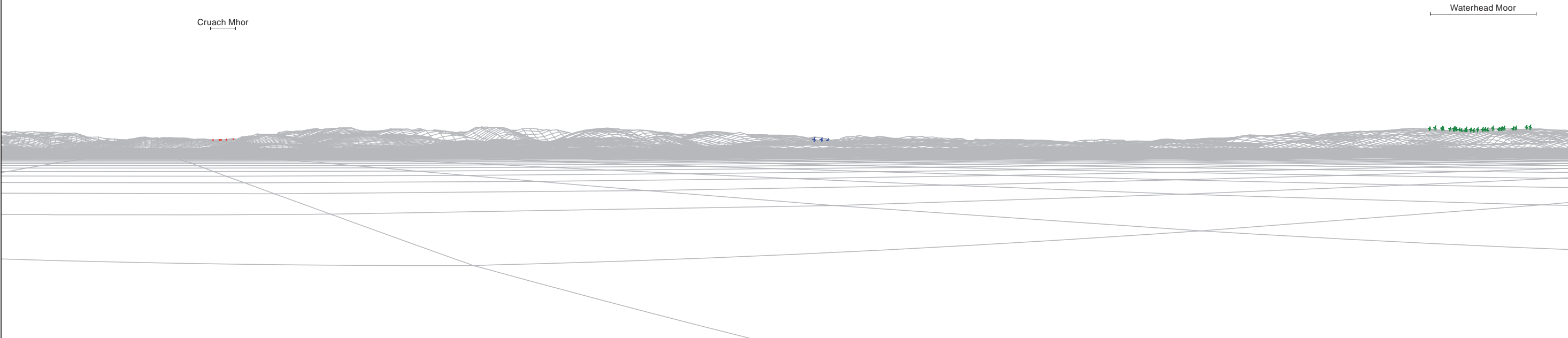
29557-R038b.indd loves



Existing View



Wireframe



Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 3) *Ignores the screening effects of any intervening objects and forestry.
- 4) **Direction given as bearing relative to Grid North (BNG).

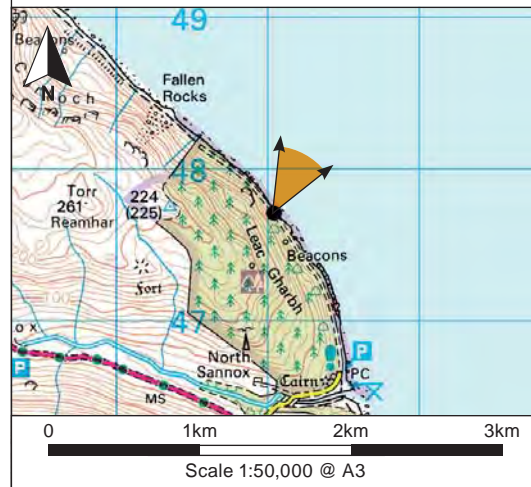
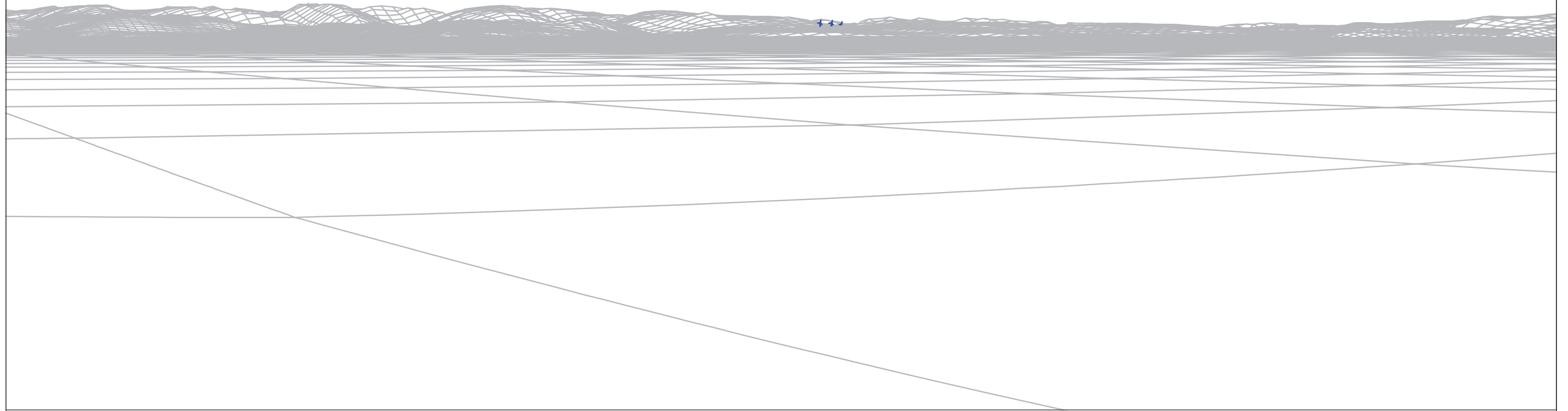
Viewpoint parameters:	
Grid reference:	E201 040, N647 706
Elevation:	3m AOD
Distance to nearest turbine:	Turbine 3 @ 17921m
Distance to nearest visible turbine:	Turbine 3 @ 17921m
Direction of centre of view**:	29°
Angle of view:	70°
Viewing distance:	31.9cm @ A3
Number of hubs visible*:	3
Number of sets of blade tips visible*:	3

Ascog Wind Energy Project
Environmental Statement

Figure 7.30a
Viewpoint 18: Cock of Arran, Arran

April 2012	29557-R036b.indd loves	
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Wireframe



Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 3) *Ignores the screening effects of any intervening objects and forestry.
- 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E201 040, N647 706	Angle of view:	44.7°
Elevation:	3m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 3 @ 17921m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 17921m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	29°		

Ascog Wind Energy Project
Environmental Statement

Figure 7.30b
Viewpoint 18: Cock of Arran, Arran

April 2012

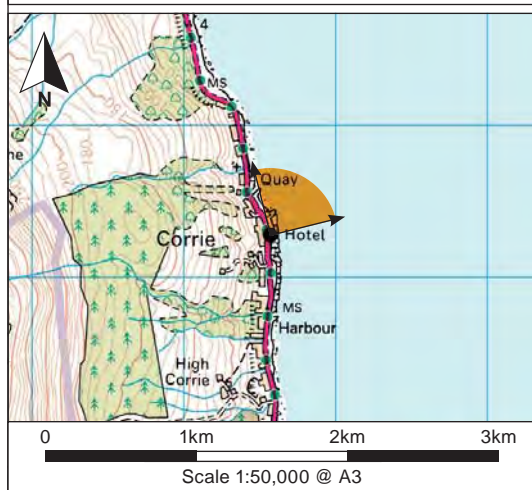
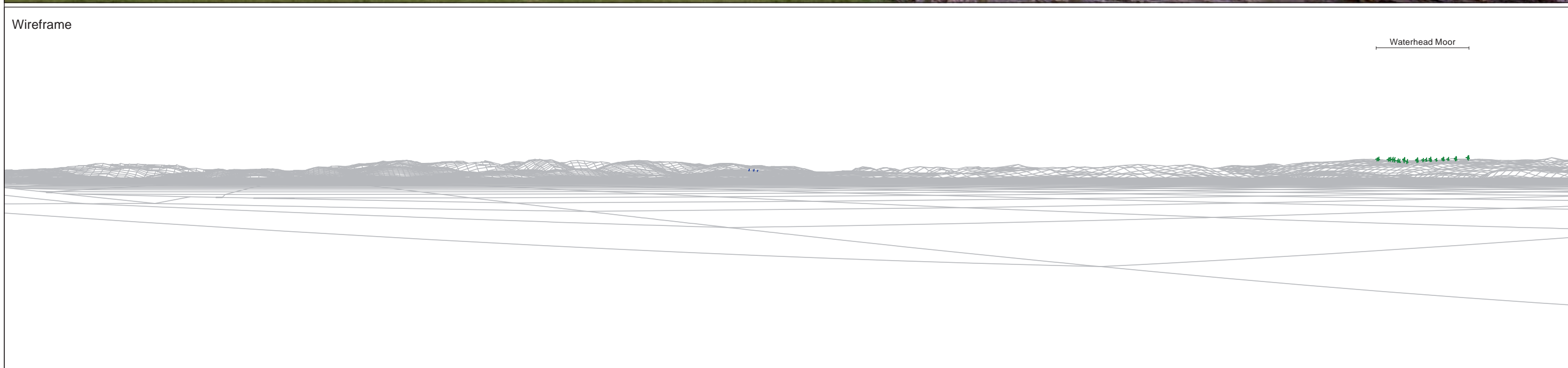
29557-R036b.indd loves



Existing View



Wireframe



- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASC0G001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 3) *Ignores the screening effects of any intervening objects and forestry.
 - 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E202 572, N643 271	Angle of view:	70°
Elevation:	2m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 3 @ 21281m	Number of hubs visible*:	1
Distance to nearest visible turbine:	Turbine 3 @ 21281m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	21°		

Ascog Wind Energy Project
Environmental Statement

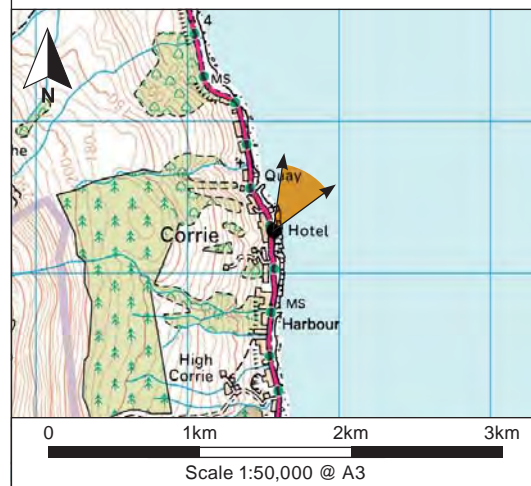
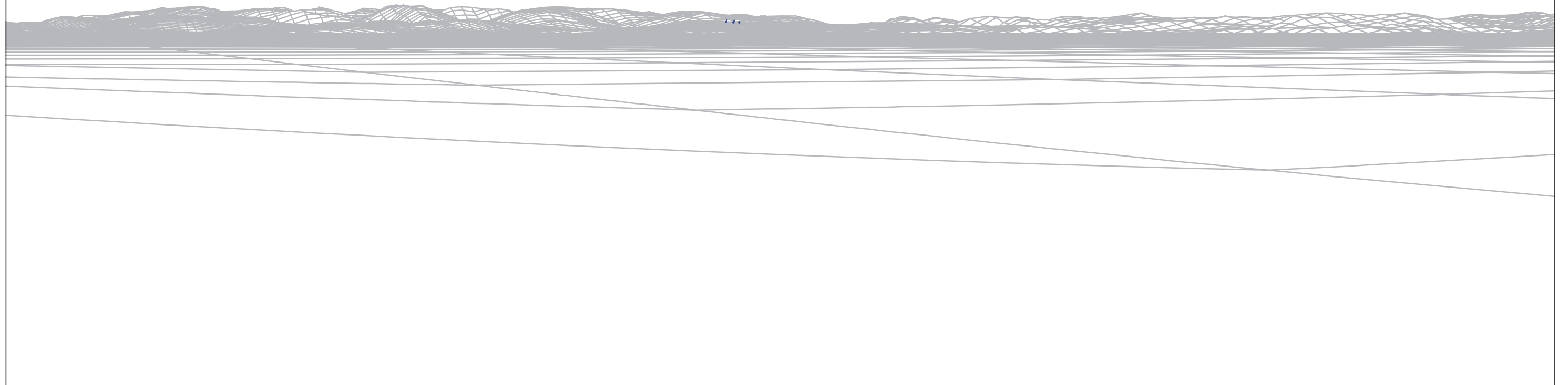
Figure 7.31a
Viewpoint 19: Corrie Village, Arran

April 2012

29557-R040b.indd loves



Wireframe



Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 3) *Ignores the screening effects of any intervening objects and forestry.
- 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E202 572, N643 271	Angle of view:	44.7°
Elevation:	2m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 3 @ 21281m	Number of hubs visible*:	1
Distance to nearest visible turbine:	Turbine 3 @ 21281m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	21°		

Ascog Wind Energy Project
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Figure 7.31b
Viewpoint 19: Corrie Village, Arran

April 2012

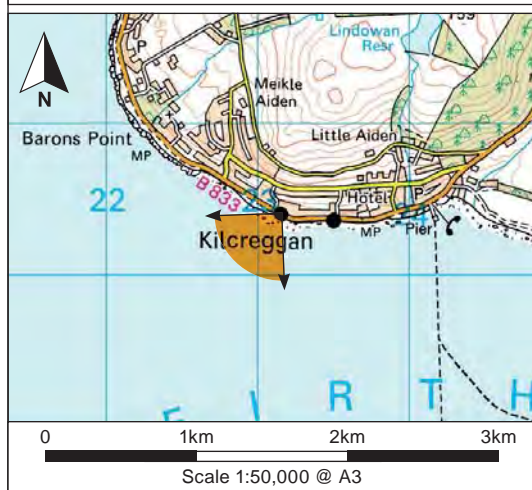
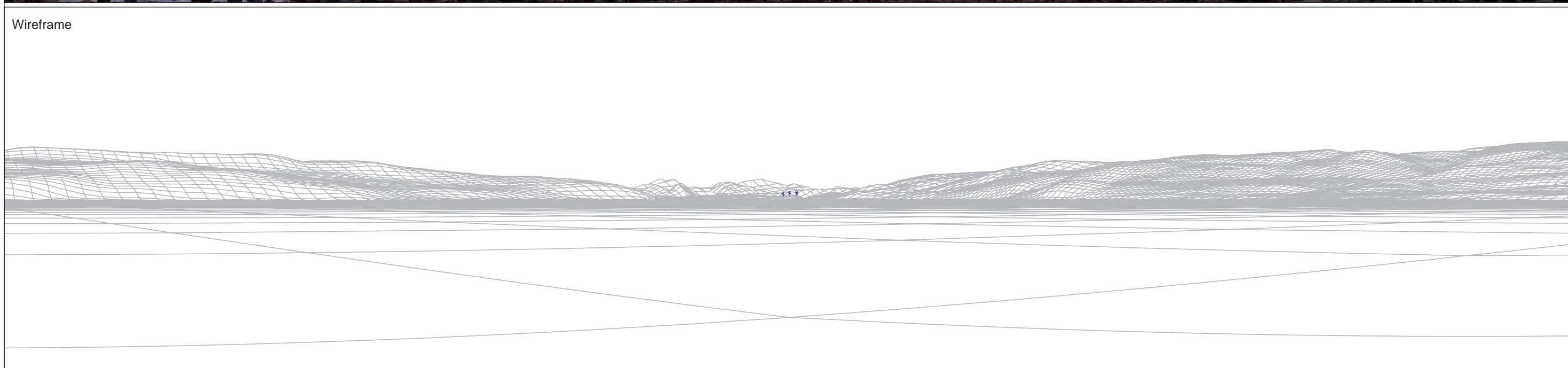
29557-R040b.indd loves



Existing View



Wireframe



- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASC0G001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 3) *Ignores the screening effects of any intervening objects and forestry.
 - 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E223 129, N680 398	Angle of view:	70°
Elevation:	1m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 1 @ 21338m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 1 @ 21338m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	223°		

Ascog Wind Energy Project
Environmental Statement

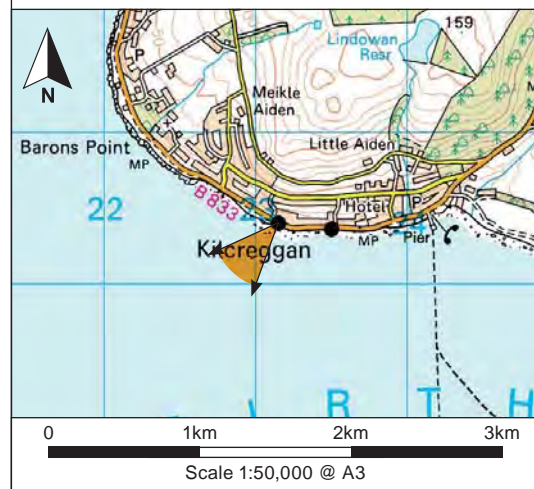
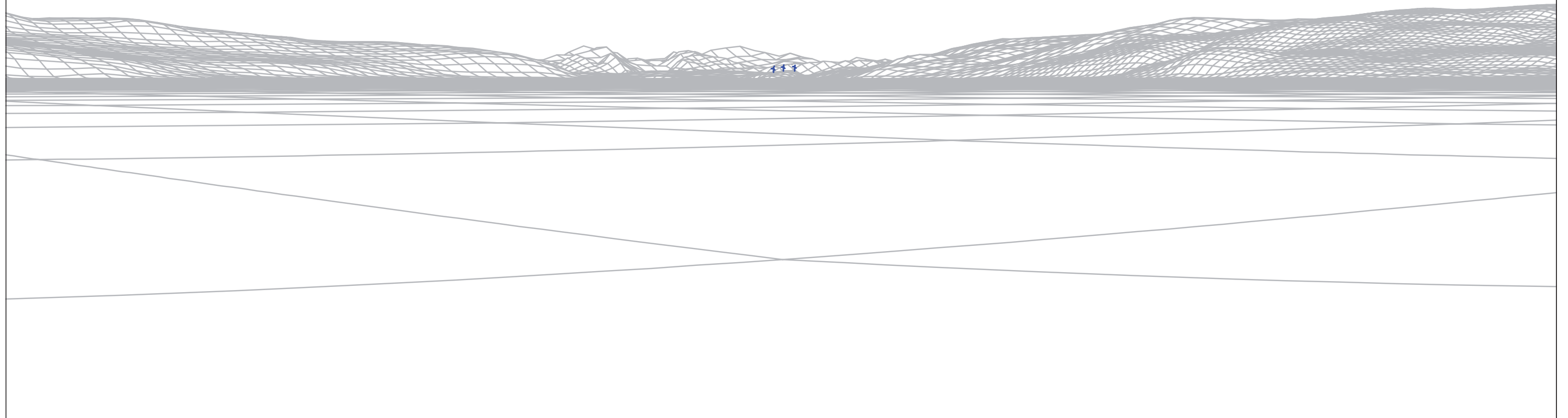
Figure 7.32a
Viewpoint 20: Kilcreggan, Roseneath Peninsula

April 2012

29557-R041b.indd loves



Wireframe



Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 3) *Ignores the screening effects of any intervening objects and forestry.
- 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E223 129, N680 398	Angle of view:	44.7°
Elevation:	1m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 1 @ 21338m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 1 @ 21338m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	223°		

Ascog Wind Energy Project
Environmental Statement

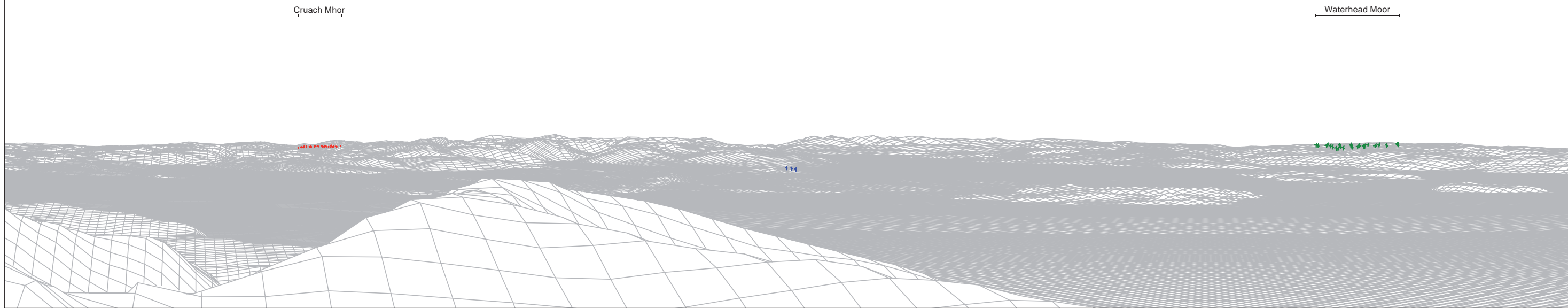
Figure 7.32b
Viewpoint 20: Kilcreggan, Roseneath Peninsula

April 2012

29557-R041b.indd loves



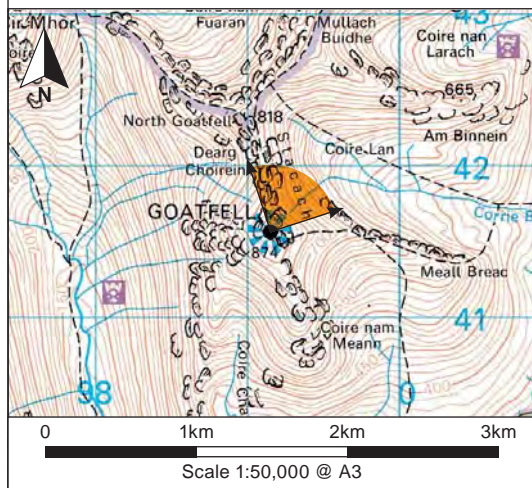
Wireframe



- Notes:**
- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
 - 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
 - 3) *Ignores the screening effects of any intervening objects and forestry.
 - 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E199 150, N641 556	Angle of view:	70°
Elevation:	874m AOD	Viewing distance:	31.9cm @ A3
Distance to nearest turbine:	Turbine 3 @ 24230m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 24230m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	27°		



Ascog Wind Energy Project
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Figure 7.33a
Viewpoint 21: Goat Fell summit, Arran

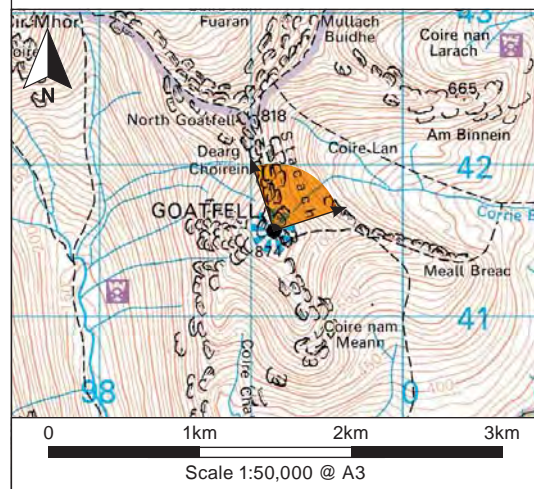
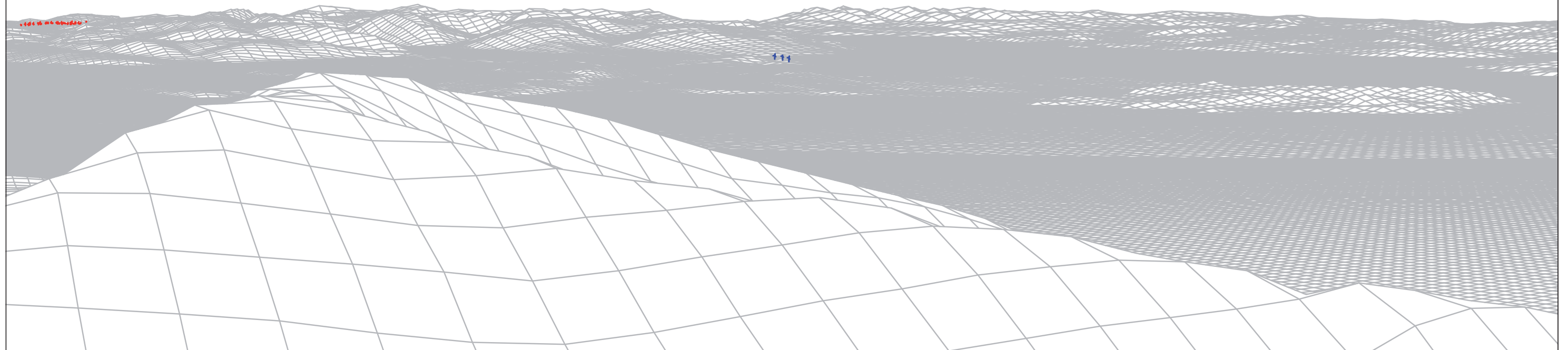
April 2012

29557-R037a.indd loves



Wireframe

Cruach Mhor



Notes:

- 1) The photomontages aim to provide a realistic representation of the proposed development, based on the current information and photomontage methodology, and should be used to assist assessment on site.
- 2) The turbines in this figure have been based on the following parameters: Turbine layout file: LASCOG001.WFL • Hub height: 50m • Rotor diameter: 48m • Height to blade tip: 74m
- 3) *Ignores the screening effects of any intervening objects and forestry.
- 4) **Direction given as bearing relative to Grid North (BNG).

Viewpoint parameters:

Grid reference:	E199 150, N641 556	Angle of view:	44.7°
Elevation:	874m AOD	Viewing distance:	50cm for image shown
Distance to nearest turbine:	Turbine 3 @ 24230m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 24230m	Number of sets of blade tips visible*:	3
Direction of centre of view**:	27°		

Ascog Wind Energy Project
Environmental Statement

Figure 7.33b
Viewpoint 21: Goat Fell summit, Arran

April 2012

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Ascog Wind Energy Project
Environmental Statement
Figure 7.34
**Cumulative Viewpoint 1: Vantage Point at Glaid Stone, Great
Cumbrae Island**

April 2012

29557-R046a.indd loves

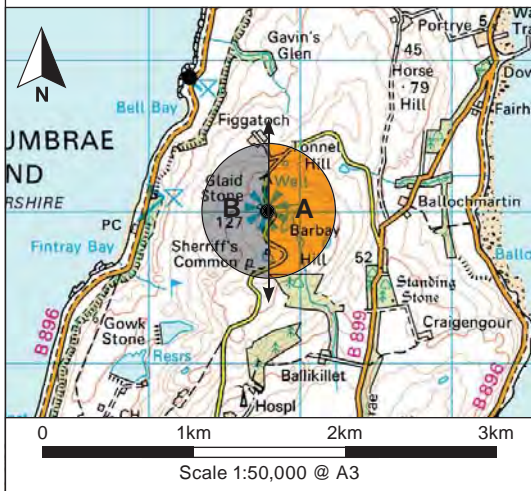
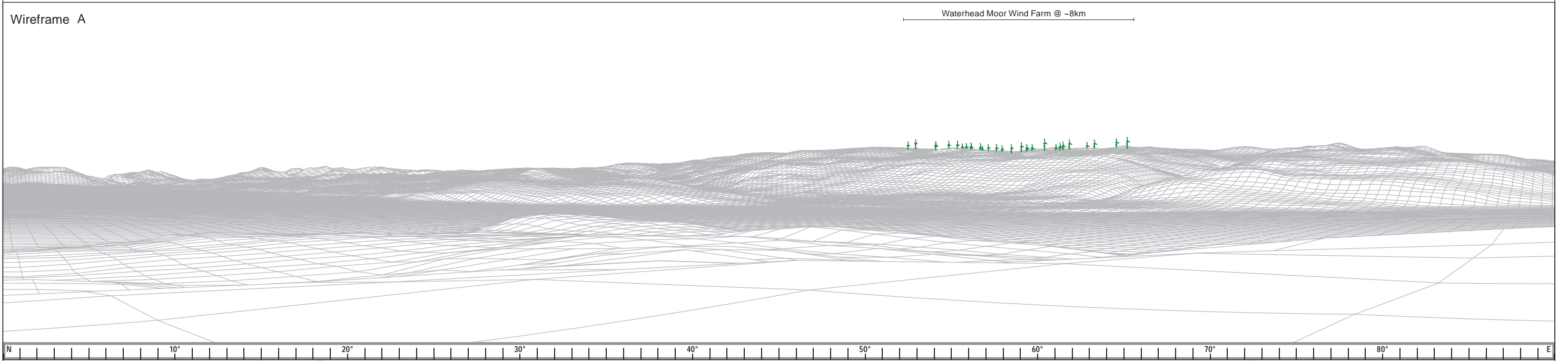


Photograph of Existing View A



Wireframe A

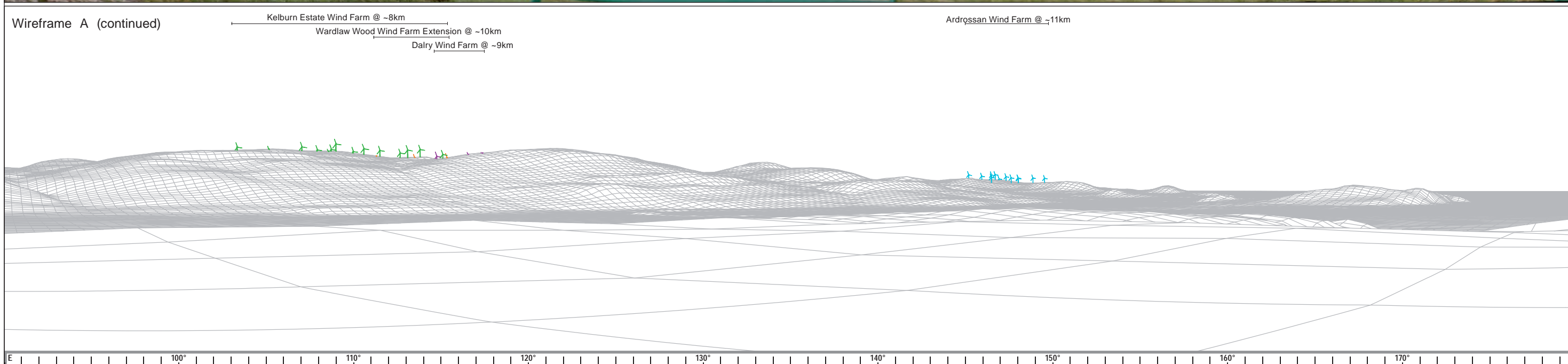
Waterhead Moor Wind Farm @ ~8km



Photograph of Existing View A (continued)



Wireframe A (continued)



Viewpoint 1: Vantage Point at Glaid Stone, Great Cumbrae Island

- Notes:**
- 1) The existing view from the Vantage Point at Glaid Stone, Great Cumbrae Island is shown above looking from Due North through East, to Due South.
 - 2) A wireframe illustrating all sites within 30km radius of the viewpoint is shown underneath.

Ascog Wind Energy Project Viewpoint parameters:

Grid reference:	E216 788, N657 004	Angle of view:	180°
Elevation:	129m AOD	Viewing distance:	24.8cm for image shown
Distance to nearest turbine:	Turbine 3 @ 9131m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 9131m	Number of blade tips visible*:	3

Ascog Wind Energy Project
 Environmental Statement
Figure 7.34a
Cumulative Viewpoint 1: Vantage Point at Glaid Stone, Great Cumbrae Island

April 2012

29557-R046a.indd loves

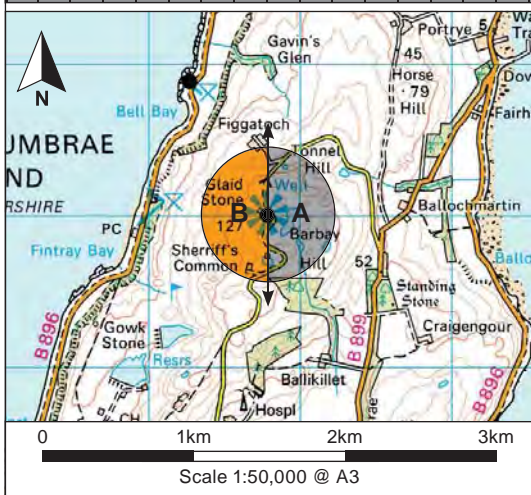
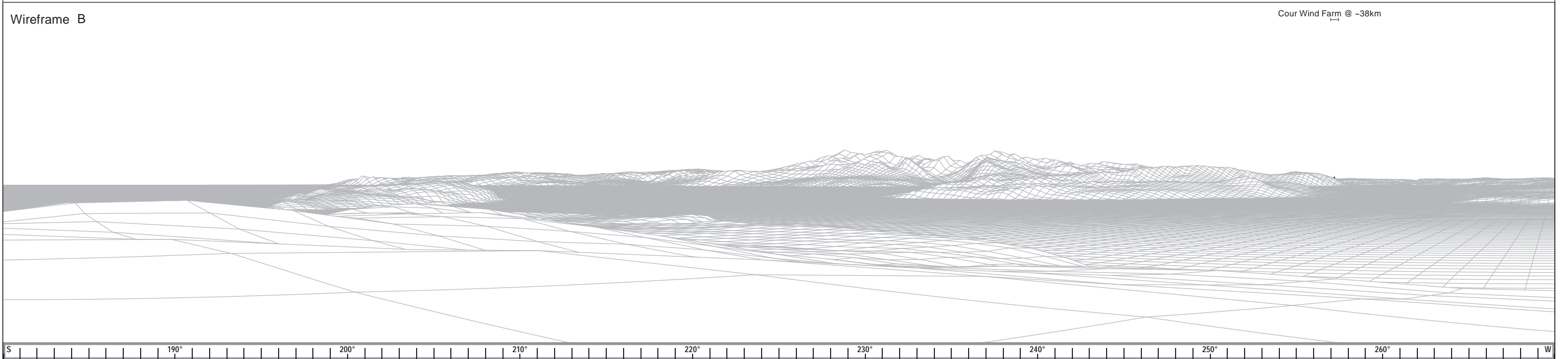


Photograph of Existing View B



Wireframe B

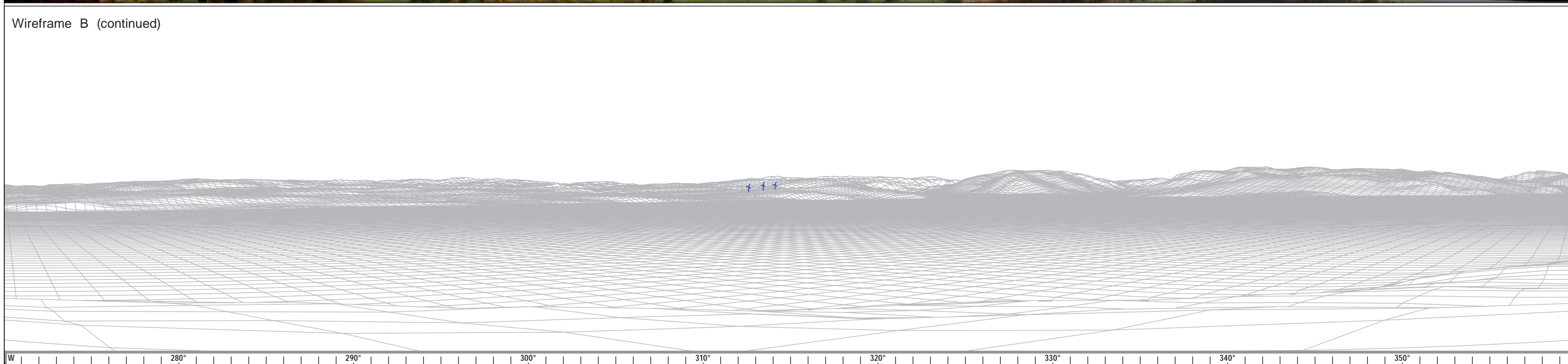
Cour Wind Farm @ ~38km



Photograph of Existing View B (continued)



Wireframe B (continued)



Viewpoint 1: Vantage Point at Glaid Stone, Great Cumbrae Island

- Notes:**
 1) The existing view from the Vantage Point at Glaid Stone, Great Cumbrae Island is shown above looking from Due South through West, to Due North.
 2) A wireframe illustrating all sites within 30km radius of the viewpoint is shown underneath.

Ascog Wind Energy Project Viewpoint parameters:

Grid reference:	E216 788, N657 004	Angle of view:	180°
Elevation:	129m AOD	Viewing distance:	24.8cm for image shown
Distance to nearest turbine:	Turbine 3 @ 9131m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 9131m	Number of blade tips visible*:	3

Ascog Wind Energy Project
 Environmental Statement
Figure 7.34b
Cumulative Viewpoint 1: Vantage Point at Glaid Stone, Great Cumbrae Island

April 2012

29557-R046a.indd loves



Ascog Wind Energy Project
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Figure 7.35
Cumulative Viewpoint 2: Goat Fell summit, Arran

April 2012

29557-R047a.indd loves



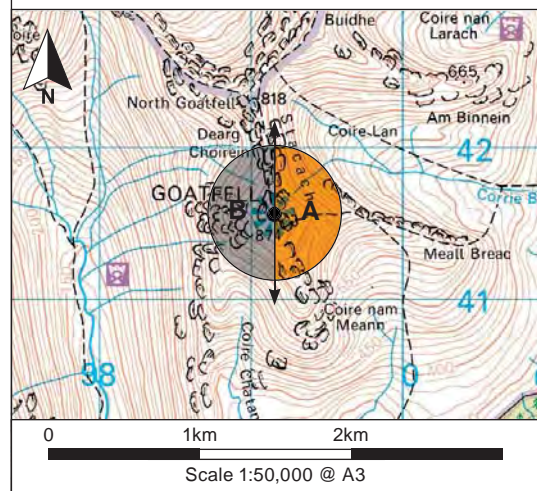
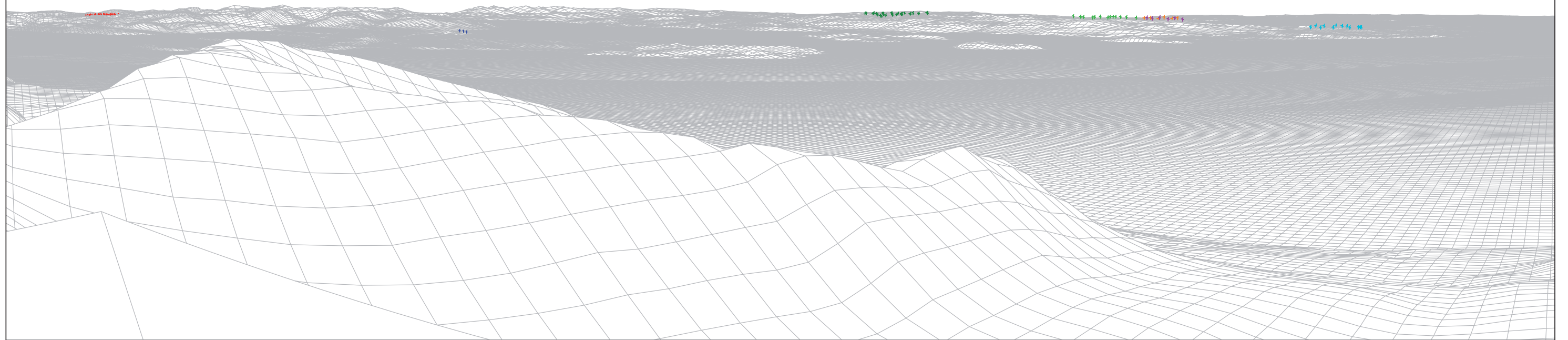
Wireframe B

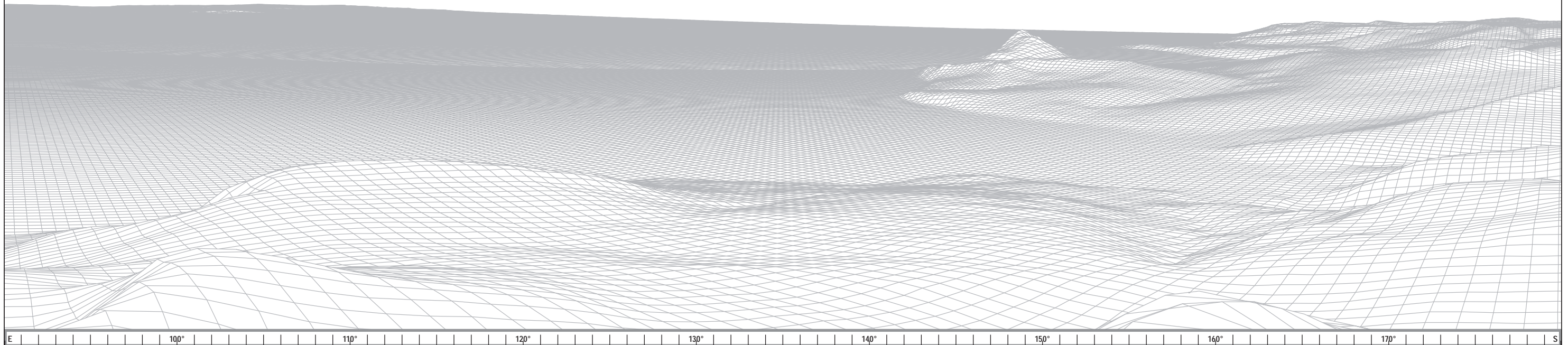
Cruach Mhor Wind Farm @ ~45km

Waterhead Moor Wind Farm @ ~32km

Ardrossan Wind Farm @ ~24km

Kelburn Estate Wind Farm @ ~28km
Wardlaw Wood Wind Farm Extension @ ~29km
Dalry Wind Farm @ ~28km





Viewpoint 2: Goat Fell summit, Arran

- Notes:**
 1) The existing view from the Goat Fell summit, Arran is shown above looking from Due North through East, to Due South.
 2) A wireframe illustrating all sites within 30km radius of the viewpoint is shown underneath.

Ascog Wind Energy Project Viewpoint parameters:

Grid reference:	E199 150, N641 556	Angle of view:	180°
Elevation:	874m AOD	Viewing distance:	24.8cm for image shown
Distance to nearest turbine:	Turbine 3 @ 24230m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 24230m	Number of blade tips visible*:	3

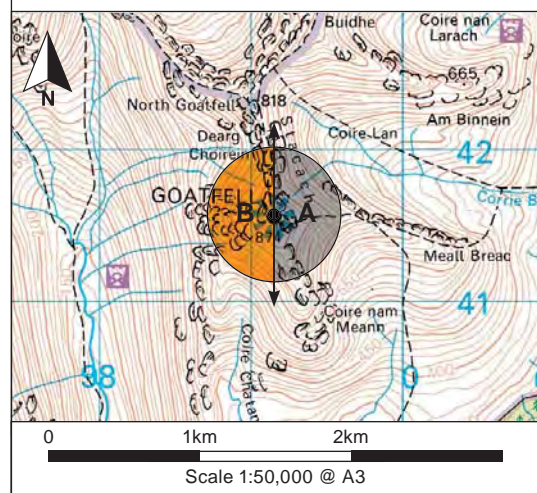
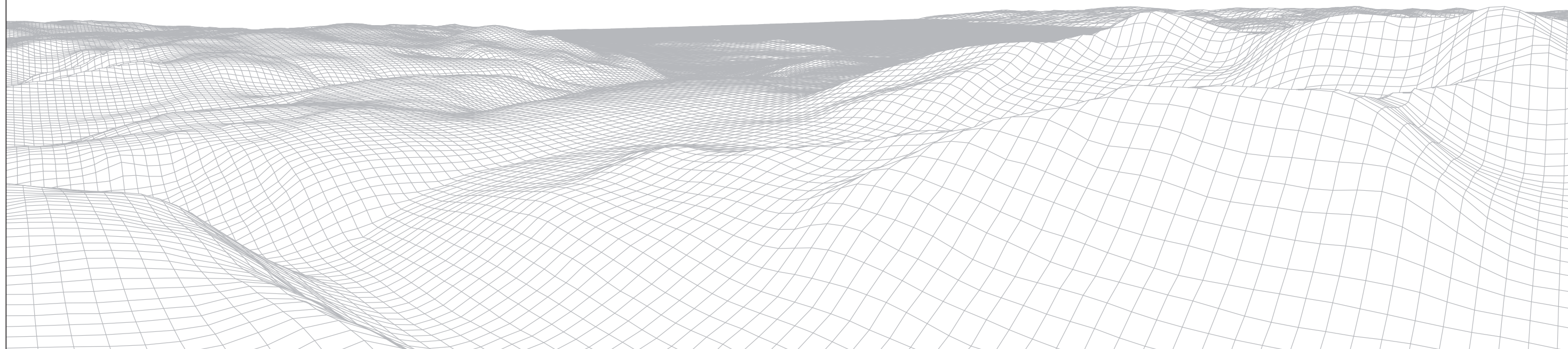
Ascog Wind Energy Project
 Environmental Statement

Figure 7.35a
Cumulative Viewpoint 2: Goat Fell summit, Arran

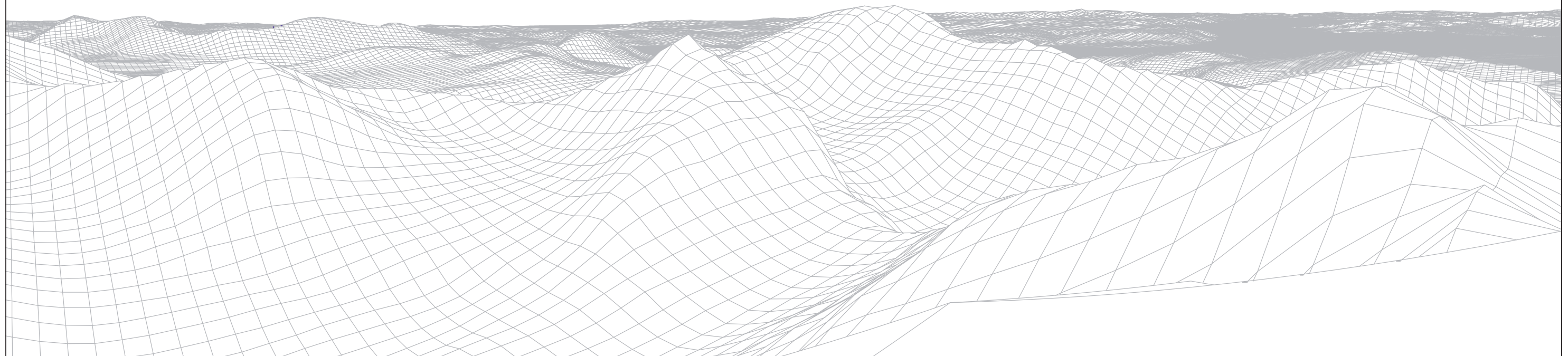
April 2012

29557-R047a.indd loves





Cour Wind Farm @ ~20km



Viewpoint 2: Goat Fell summit, Arran

- Notes:**
 1) The existing view from the Goat Fell summit, Arran is shown above looking from Due South through West, to Due North.
 2) A wireframe illustrating all sites within 30km radius of the viewpoint is shown underneath.

Ascog Wind Energy Project Viewpoint parameters:

Grid reference:	E199 150, N641 556	Angle of view:	180°
Elevation:	874m AOD	Viewing distance:	24.8cm for image shown
Distance to nearest turbine:	Turbine 3 @ 24230m	Number of hubs visible*:	3
Distance to nearest visible turbine:	Turbine 3 @ 24230m	Number of blade tips visible*:	3

Ascog Wind Energy Project
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Figure 7.35b
Cumulative Viewpoint 2: Goat Fell summit, Arran

April 2012

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