

Zone of Theoretical Visibility and representative viewpoint locations at 1:50,000 Scale

Deadline: 4

Application Reference: EN010137 Document Reference: S_D4_15 Document Number: MOCNS-J3303- RPS-10365 4 November 2024 F01

Image of an offshore wind farm



| Document status | | | | | |
|-----------------|---------------------|-------------|---------------------------|---------------------------|----------------|
| Version | Purpose of document | Authored by | Reviewed by | Approved by | Review date |
| F01 | Submission at D4 | RPS | Mona Offshore Wind Ltd | Mona Offshore Wind Ltd | 4 Nov 2024 |
| Prepared by: | | Prepar | ed for: | | |
| RPS | | Mona | Offshore Wind I | _td. | |



Contents

| 1 | | ZONE OF THEORETICAL VISIBILITY AND REPRESENTATIVE VIEWPOINT LOCATIONS AT 1:50,000 SCALE | | | |
|---|-----|---|---|--|--|
| | | Introduction | | | |
| | 1.2 | Zone of theoretical visibility and representative viewpoint locations at 1:50,000 scale | 1 | | |

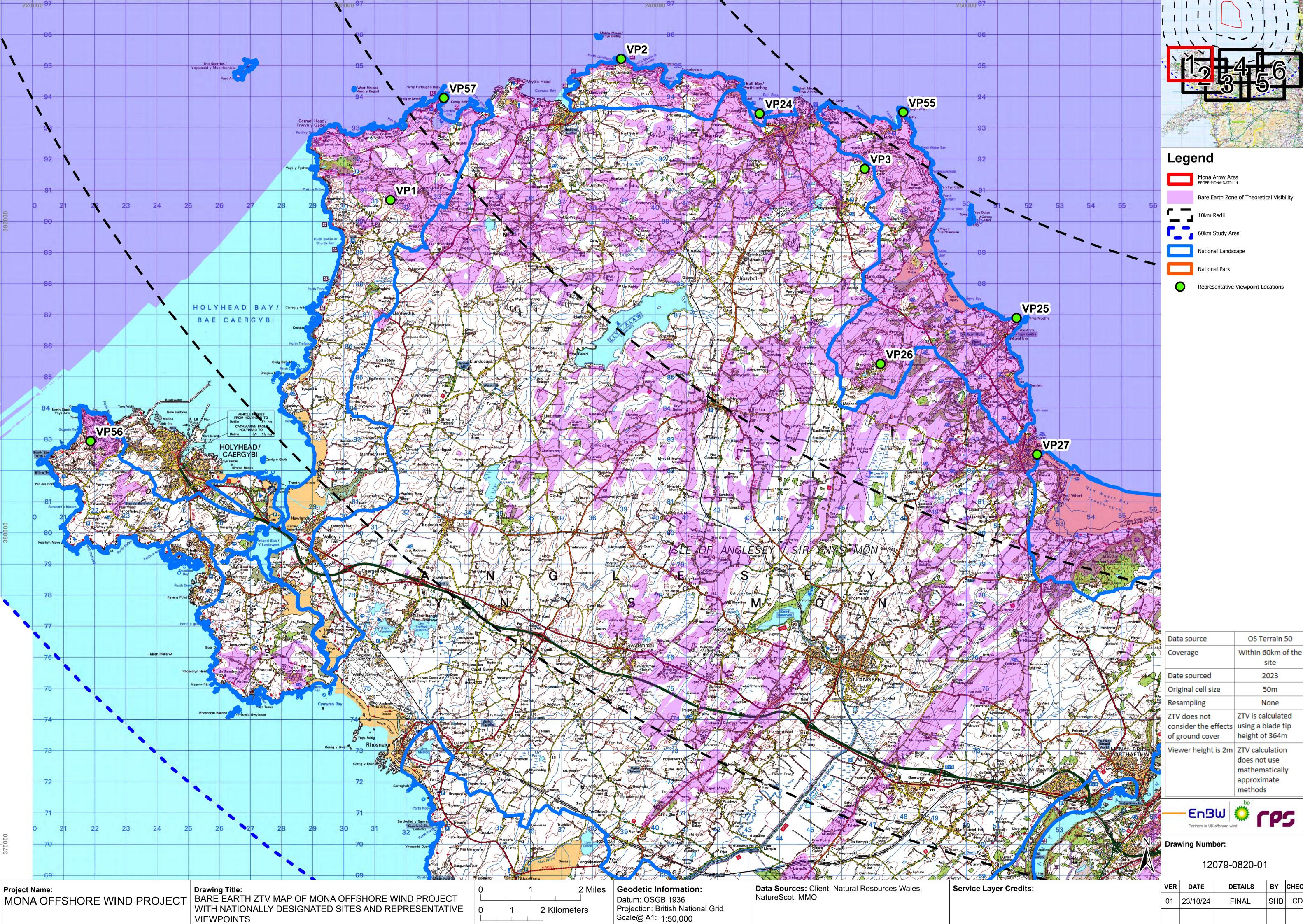


1 ZONE OF THEORETICAL VISIBILITY AND REPRESENTATIVE VIEWPOINT LOCATIONS AT 1:50,000 SCALE

1.1 Introduction

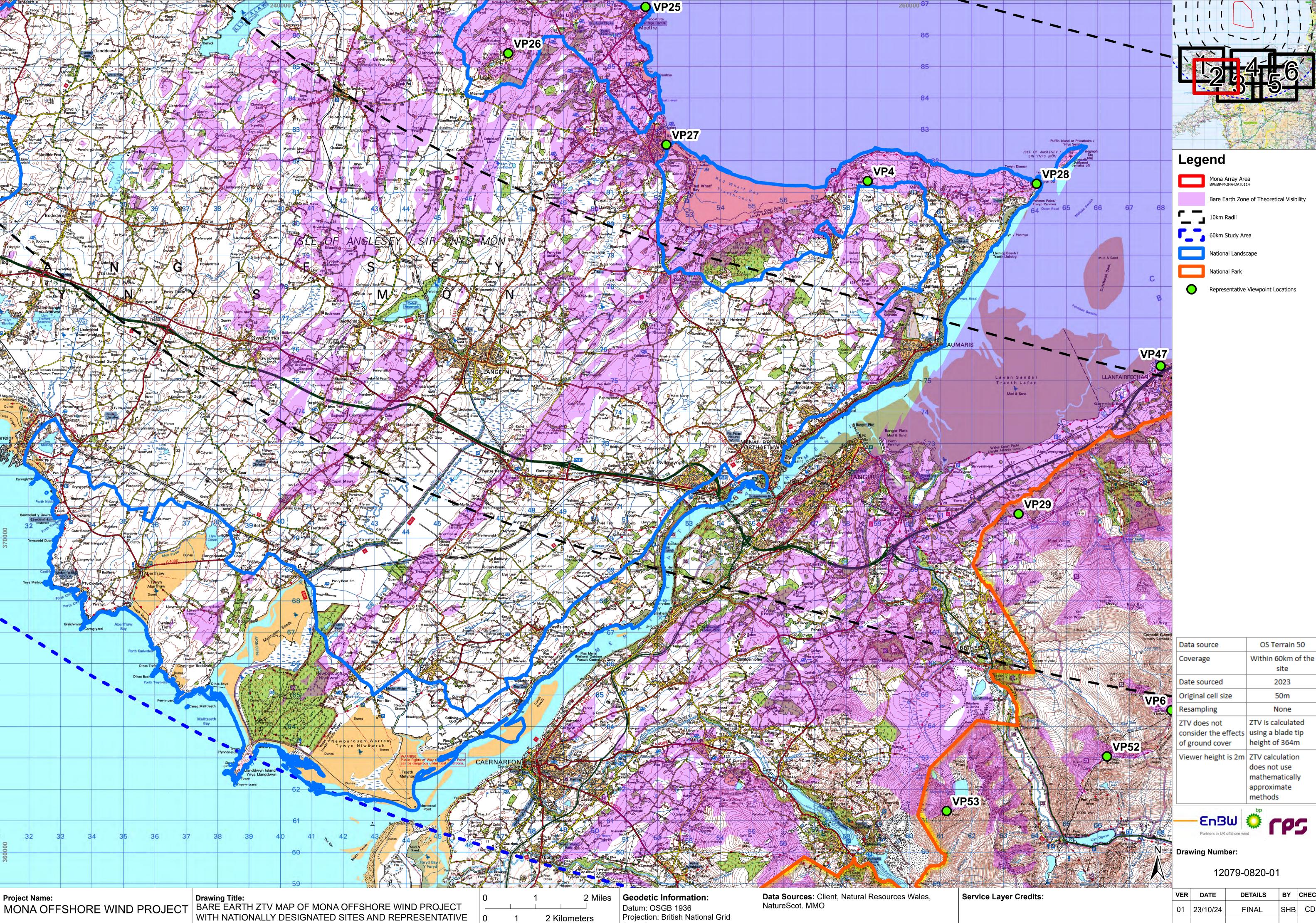
1.1.1.1 This document has been prepared in response to Natural Resource Wales Advisory (NRW(A)) Deadline 2 submission (REP1-056), paragraph 267 and NRW(A)'s subsequent comments on the Applicants response at Deadline 3 submission (REP3-090), paragraph 164 on the scale of the figure showing the Zone of Theoretical Visibility (ZTV) (Figure 1.1 of Volume 6, Annex 8.3: Visual Baseline Technical Report – Offshore Development (APP-101)). The Applicant subsequently met with NRW(A) on 8 October 2024 to discuss the Statement of Common Ground and the Applicant agreed to submit the ZTV on a 1:50,000 OS base.

1.2 Zone of theoretical visibility and representative viewpoint locations at 1:50,000 scale



Scale@ A1: 1:50,000

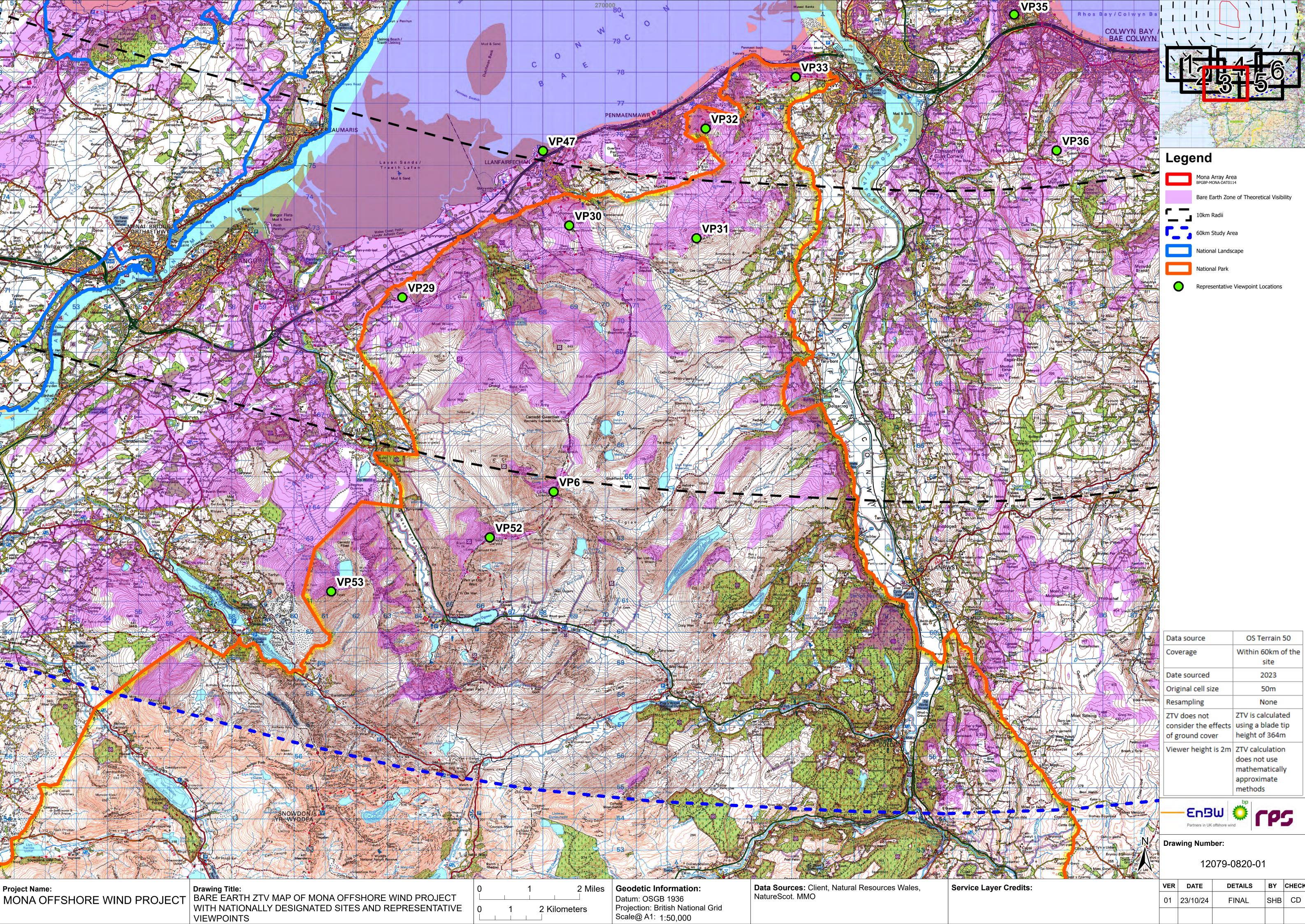
BY CHECK SHB CD



Scale@ A1: 1:50,000

VIEWPOINTS

BY CHECK SHB CD



2 Kilometers

0

Project Name: MONA OFFSHORE WIND PROJECT

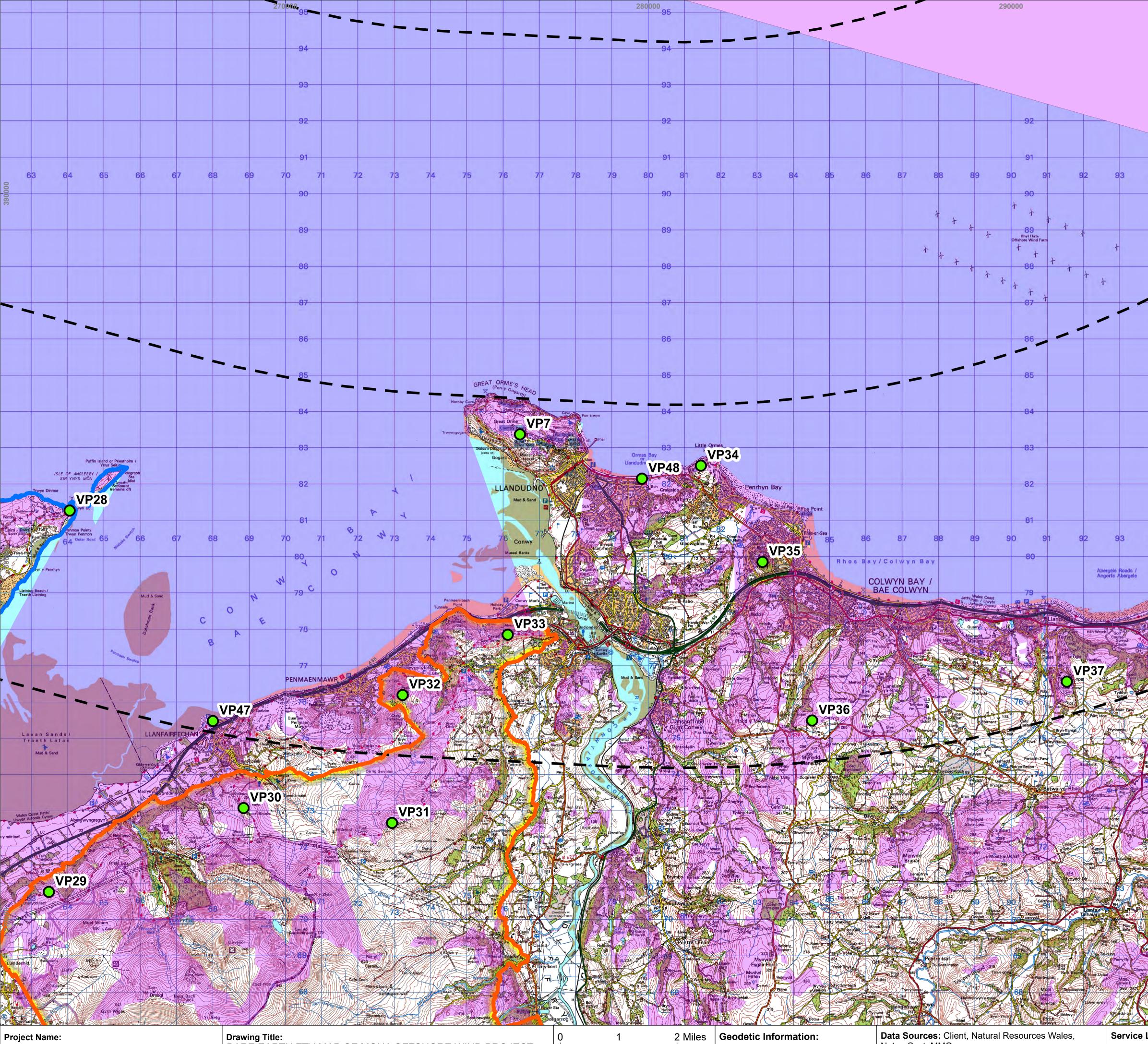
WITH NATIONALLY DESIGNATED SITES AND REPRESENTATIVE VIEWPOINTS

| | Mona Array Ar BPGBP-MONA-DATO |
|------------|----------------------------------|
| | Bare Earth Zor |
| <u> </u> | 10km Radii |
| ٢, | 60km Study A |
| | National Lands |
| | National Park |
| \bigcirc | Representative |

| | Bare Earth Zone of Theoretical Visibility |
|---|---|
| _ | 10km Radii |
| | 60km Study Area |

| Data source | OS Terrain 50 | | |
|---|---|--|--|
| Coverage | Within 60km of the site | | |
| Date sourced | 2023 | | |
| Original cell size | 50m | | |
| Resampling | None | | |
| ZTV does not consider the effects of ground cover | ZTV is calculated using a blade tip height of 364m | | |
| Viewer height is 2m | ZTV calculation does not use mathematically approximate methods | | |
| bp | | | |

| VER | DATE | DETAILS | BY | СНЕСК |
|-----|----------|---------|-----|-------|
| 01 | 23/10/24 | FINAL | SHB | CD |
| | | | | |

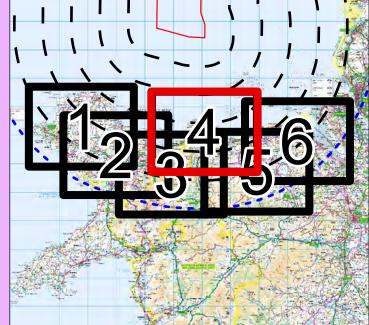


Drawing Title: BARE EARTH ZTV MAP OF MONA OFFSHORE WIND PROJECT WITH NATIONALLY DESIGNATED SITES AND REPRESENTATIVE VIEWPOINTS

2 Miles 2 Kilometers

0

Geodetic Information: Datum: OSGB 1936 Projection: British National Grid Scale@ A1: 1:50,000 **Data Sources:** Client, Natural Resources Wales, NatureScot. MMO



Legend

| 4 9 | 59 | 6 9 | 7 0 | | |
|--|---|--|--|--|------|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | / | | |
| | | / | | | |
| | | / | | | |
| | / | | | | |
| | / | | | | |
| / | | | | | |
| | | | | | |
| | - | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | - |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | 1 | - |
| | | | | 5 | 1. T |
| | | | | | |
| | | | | | |
| | | | Kinnel | VP9 | |
| | _ | | Kinmel Bae.C | inmel O Sol | |
| 4 9 | 59 | 6 9 | 9 | | 22 |
| | | - | 2000 | Contract Contract | |
| | | - | Contraction of the | | |
| | | | FO Store | win Juli | |
| and the second se | | | ALCONDUCTION AND ALCONDUCTION | 120 65 | _ |
| | North Wales Pa | | | | |
| 0 | Name of the second seco | Ty Dir | | | |
| 8 | | Igrano | Cors | | |
| | Pensarn | Igrano | Gene Morfa Rhud | dian | |
| | Pensarn | Biver Gole | Cors Cors Morfa Rhud 2 7 | Glan-y- aq | |
| | | Biver Gole | Gene Morfa Rhud | Glan-y- par | a |
| | Pensarn | Biver Gole | Gene Morfa Rhud | Glan-y- gors a d gors a d gors a d | |
| | Pensarn | River Gele Ato | Morfa Rhud Gors 7 Cott | Glan-y- gors d 5 5 Ty'n-y-llyn | |
| | Pensarn ABERG | River Gele Mo | Morfa Rhud | Glan-y- gors a 5 Ty'n-y-llyn dorr 2 | |
| | Pensarn Pensarn Cont Hotel Tany bryn | River Gale Ato | Morfa Rhud Gors 7 Cott | Glan-y- gors gr 5 Ty'n-y-llyn dor tr 5 Glan-y-morfa | |
| | Pensarn ABERG | River Gele hto ELE | Morfa Rhud Cors Cott | Glan-y- gors a 5 Ty'n-y-llyn dorr 2 | |
| | Pensarn ABERG | River Gelle Marine | Morfa Rhud Gors Cott I Gofer Plas Kinnel 22 3 5 5 5 Geor | Glan-y- gors gr 5 Ty'n-y-llyn dor g 5 Glan-y-morfa Faenol Bach CH | |
| | Pensarn Pensarn CAABERG | River Gelle Lto ELE Hendre- bach | Morfa Rhud Gors Cott IGofer Plas Kinnel Plas Kinnel 22 3 5 5 5 1 Geor Llansan | Glan-y- gors gr 5 Ty'n-y-llyn dor tr 5 Glan-y-morfa | |
| | Pensarn ABERG | River Gelle Lto ELE Hendre- bach | Morfa Rhud Gors Cott Plas Kinnel 22 Plas Kinnel 22 Sti Geor Llansap to PPH IDAL | Glan-y- gors of 5 Ty'n-y-llyn dor 5 Glan-y-morfa Glan-y-morfa Glan-y- | |
| | Pensarn Pensarn CAABERG | River Gelle ho ELE | Morfa Rhud Gors Cott Plas Kinnel Plas Kinnel St Geor Llansan VPP Dall | Glan-y- gors gr 5 Ty'n-y-llyn dor g 5 Glan-y-morfa Faenol Bach CH | |
| Churchiddyn C | Pensarn Pensarn CAABERG | River Gala Loo ELE Hendre- bach | Morfa Rhud Gors Cott Plas Kinnel 22 Plas Kinnel 22 Sti Geor Llansap to PPH IDAL | Glan-y- gors of 5 Ty'n-y-llyn dor 3 Glan-y- Ty'n-y-llyn Glan-y- Faenol Bach Glan-y- Ty'n-y-llyn Glan-y- Glan-y | |
| 2 Gwreidwn m | Pensam Pensam Control Control | River Gele Hon ELE Defforden Hendre- back | Morfa Rhud Gors Cott Pigofer Plas Kinnel Plas Kinnel Dall Kinnel Kinnel | Glan-y- gors of 5 Ty'n-y-llyn dor 3 Glan-y- Ty'n-y-llyn Glan-y- Faenol Bach Glan-y- Ty'n-y-llyn Glan-y- Glan-y | |
| 2 Gwreidwn m | Pensam Pensam CAABERG | River Gala Lio ELE D'Hordd d Hendre Dach | Morfa Rhud Gors Cott Plas Kinnel Plas Kinnel St Geor Llansan VPP Dall | Glan-y- gors of 5 Ty'n-y-llyn dor 3 Glan-y- Ty'n-y-llyn Glan-y-morfa Glan-y- Faenol Bach Glan-y- Glan- | |
| 2 Gwreidwn m | Pensam Pensam CA BERG Horet Horet Tan y byn Page Carl Horet Horet Ho | River Gelle ho River Gelle ho ELE D Hendre- bach B C C C C C C C C C C C C C | Morfa Rhud Gors Cott Plas Kinnel Plas Kinnel Plas Kinnel Cechina Corban Corban Corban Corban Corban Corban | Glan-y- gors of 5 Ty'n-y-llyn dor 3 Glan-y- Ty'n-y-llyn Glan-y- Faenol Bach Glan-y- Ty'n-y-llyn Glan-y- Glan-y | |
| Coversiddyn Do 169 | Pensam Pensam ABERG Hotel Hotel Care Care Care Care Care Care Care Care | River Gele Hon ELE Defforden Hendre- back | Morfa Rhud Gors Cott Plas Kinnel Plas Kinnel Plas Kinnel Corban Corban Corban | Glan-y- gors of 5 Ty'n-y-llyn don the 5 Glan-y- Ty'n-y-llyn Glan-y- Gl | |
| Bryn tww | Pensam Pensam ABERG Hotel Hotel Care Care Care Care Care Care Care Care | River Gelle ho River Gelle ho ELE D Hendre- bach B C C C C C C C C C C C C C | Morfa Rhud Gors Cott Plas Kinnel Plas Kinnel Plas Kinnel Corban Corban Corban | Glan-y- gors of 5 Ty'n-y-llyn don the 5 Glan-y- Ty'n-y-llyn Glan-y- Ty'n-y-llyn Glan-y- Glan-y | |
| Covreiddyn Do 169 ElBryn fwyy Wrheibau | Pensam Pe | River Gelle ho River Gelle ho ELE D Hendre- bach B C C C C C C C C C C C C C | Morfa Rhud Gors Cott Plas Kinnel Plas Kinnel Plas Kinnel Corban Corban Corban | Glan-y- gors of 5 Tyn-y-llyn dor 5 Glan-y-morfa Glan-y-mo | |
| Chorreiddyn 199 Chorreiddyn 199 Chorreitau Wrn Chorreitau | Pensam Pe | River Gelle ho River Gelle ho ELE D Hendre- bach B C C C C C C C C C C C C C | Morta Rhud Gors Cott Plas Kinnel Plas Kinnel Plas Kinnel Cott Plas Kinnel Cott Cott Cott Cott Cott Cott Cott Cot | Glan-y- gors of gors of TV'n-y-llyn Glan-y- gors of TV'n-y-llyn Glan-y- Glan-y | |
| Coorsidovn Do 169 Carrier Wr. Carrier | Pensam Pe | River Gele ho ELE Defforden Hendre- Dect Dect Dect Dect Dect Dect Dect Dect | Morta Rhud Gors Cott Plas Kimel Plas Kimel P | Glan-y- gors of gors of Ty'n-y-llyn do'r 2 5 Ty'n-y-llyn Glan-y-morfa CH Bach CH Bach CH Bach CH Bach CH CH CH CH CH CH CH CH CH CH CH CH CH | |
| Chorreiddyn 199 Chorreiddyn 199 Chorreitau Wrn Chorreitau | Pensam ABERG Hotel | River Gele ho ELE Defforden Hendre- Dect Dect Dect Dect Dect Dect Dect Dect | Morta Rhud Gors Cott Plas Kimel Plas Kimel P | Glan-y- gors of gors of Ty'n-y-llyn Glan-y-morfa Glan-y-m | |
| Coorsidovn Do 169 Carrier Wr. Carrier | Pensam ABERO | River Gele ho ELE Defforden Hendre- Dect Dect Dect Dect Dect Dect Dect Dect | Morta Rhud Gors Cott Plas Kimel Plas Kimel P | Glan-yr gors of gors of Ty'n-y-llyn Glan-yr of Glan-yr | |
| Coorsidovn Do 169 Carrier Wr. Carrier | Pensarn ABERG Hotel Hote | River Gele ho ELE Defforden Hendre- Dect Dect Dect Dect Dect Dect Dect Dect | Morta Rhud Gors Cott Plas Kimel Plas Kimel P | Glan-yr gors of 5 Tyn-y-llyn ddy gors of 5 Tyn-y-llyn Glan-yr | |
| Aversiddyn P P P P P P P P P P P P P | Pensam ABERG | River Gelle River Gelle ELE Prindig | Morta Rhud Gors Cott Plas Kimel Plas Kimel P | Glan-yr gors of gors of Ty'n-y-llyn Glan-yr of Glan-yr | |
| dwrsiddyn reg Byn two wl ywiau wyn ydda cowyyn Carman Solwyyn | Pensam ABERG Ban Hore Carv brun Far Part Carv brun Carv | River Gala River Gala ELE Prover Gala Hendre Barta B | Morta Rhud Gors Cott I Gofer Plas K (mel 22 Far (Geor Llansen Cott Cott I Gofer Plas K (mel Cott I Cott I C | Glan-y- gors of gors of TVn-y-llyn Glan-y- gors of TVn-y-llyn Glan-y- gors of TVn-y-llyn Glan-y- gors of TVn-y-llyn Glan-y- gors of Cri Bach Cri Cri Bach Cri Cri Bach Cri Cri Cri Cri Cri Cri Cri Cri Cri Cri | |
| Aversidern Pige Bayn rever wer yveibau wyn Cae mar Cae mar Source Sour | Pensam ABERG Cont ABERG CONT CONT ABERG CONT ABERG CONT ABERG CONT ABERG CONT ABERG CONT ABERG CONT ABERG CONT ABERG CONT ABERG CONT ABERG CONT | River Gelle River Gelle ELE | Morfa Rhud Gos Cot Digofer Plas Kinnel 22 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | Glan-yr gors of gors of TVn-y-llyn Glan-yr gors of TVn-y-llyn Glan-yr | |
| dwrsiddyr Po Bryn dywn wl yr hau Wyn Ydd Bryn dywn Ydd Bryn dywn Bryn dywn Ydd Bryn dywn Ydd Bryn dywn Ydd Bryn dywn Bryn dywn Ydd Bryn dywn Bryn dywn Dryn dywn Dryn dywn Dryn dywn Dryn dywn Dryn dywn Dryn dywn Dryn dywn Dry | Pensam ABERO | River Gala River Gala ELE Prover Gala Hendre Barta B | Morfa Rhud Gos Cot Digofer Plas Kinnel 22 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | Glan-y- gors of gors of TVn-y-llyn Glan-y- gors of TVn-y-llyn Glan-y- gors of TVn-y-llyn Glan-y- gors of TVn-y-llyn Glan-y- gors of Cri Bach Cri Cri Bach Cri Cri Bach Cri Cri Cri Cri Cri Cri Cri Cri Cri Cri | |
| dwrsiddyn re Bryn tww wli ywitau wyn Carwyyn Carwyyn Carwyyn Carwyyn Carwyyn | Pensam ABER C ABER C C C C C C C C C C C C C C C C C C C | River Gelle River Gelle ELE | Morfa Rhud Gos Cot JGofer Plas Kinnel Plas Kinnel Cot Bo Plas Kinnel Cot Bo Plas Kinnel Cot Bo Plas Kinnel Cot Bo Plas Kinnel Cot Bo Plas Kinnel Cot Plas Kinnel Cot Cot Cot Cot Cot Cot Cot Cot Cot Cot | Glan-y- gors of gors of Tyn-y-llyn ddr El Glan-y- Glan-y- gors of Tyn-y-llyn Glan-y- G | |
| dwrsiddyn referencie Bryn fww wl ywiau wyn Cae mar ydda Bodran Ty carous Bodran Ty carous Cae mar ydda Cae mar | Pensam ABERO | River Gala River Gala ELE Prover Gala ELE Prover Gala File Control | Morfa Rhud Gos Cot Digofer Plas Kinnel 22 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | Glan-y- gors of gors of Tyn-y-llyn ddr El Glan-y- Glan-y- gors of Tyn-y-llyn Glan-y- G | |
| dovrsidovn Po Bayon rovov wet vycihau wyn Cae mag Schwyvr Ydd Schwyvr Ydd Schwyvr Ydd Schwyvr Ydd Schwyvr Ydd Schwyvr Ydd Schwyvr Ydd Schwyvr Ydd Schwyvr Ydd Schwyr Ydd Schwyr Ydd Schwyr Schw | Pensam ABER Hore Hore Usper Soft ABER Hore Hore Hore Hore Hore Hore Hore Hore | River Gala River Gala ELE Proof Hendre- Back Proof Back Proof Back Proof Back | Morfa Rhud Gors Cot JGofer Plas K Immel 22 St I Geor Llanser Bo Cotan Bo Cotan | Clan-y- gors of gors of TVn-y-llyn dov 2 5 CP Bah CP Bah C | |
| Aversidore Portian Velavine Velav | Pensam ABERO ABERO AL ABERO AL ABERO AL AL AL AL AL AL AL AL AL AL AL AL AL | River Gelle River Gelle ELE | Morta Rhud Gos Cot Jone Plas Kinnel Cot Plas Kinnel Cot Cot Cot Cot Cot Cot Cot Cot Cot Cot | Glan-y- gors of gors of TVn-y-llyn ddr E Faenol Geore - Geore | |
| dovrsidovn Po Bayon rovov wet vycihau wyn Cae mag Schwyvr Ydd Schwyvr Ydd Schwyvr Ydd Schwyvr Ydd Schwyvr Ydd Schwyvr Ydd Schwyvr Ydd Schwyvr Ydd Schwyvr Ydd Schwyr Ydd Schwyr Ydd Schwyr Schw | Pensam ABERO ABERO AL ABERO AL ABERO AL AL AL AL AL AL AL AL AL AL AL AL AL | River Gelle River Gelle ELE | Morta Rhud Gos Cot Joren Plas Kinnel 22 55 (Geor Dati 22 55 (Geor Dati 22 55 (Geor Dati 22 55 (Geor Dati 23 55 (Geor Dati 24 55 (Geor Dati 24 55 (Geor Dati 24 55 (Geor Dati 24 55 (Geor Dati 24 55 (Geor Dati 24 55 (Geor Dati 24 55 (Geor Dati 25 55 (Geor Dati 25 (Geor Dati 15 (Geor Dati 15 (Geor Dati 15 (Geor Dati 15 (Geor Dati 15 | Glan-y- gors of TVn-y-llyn dor 2 5 TVn-y-llyn Glan-y-morta Glan-y-mort | |
| Aversidore Aversidore Bryn Aver vel - y char Contration Contr | Pensam ABER Banyon Bany | River Gelle River Gelle ELE | Morta Rhud Gos Cot Joren Plas Kinnel 22 55 (Geor Dati 22 55 (Geor Dati 22 55 (Geor Dati 22 55 (Geor Dati 23 55 (Geor Dati 24 55 (Geor Dati 24 55 (Geor Dati 24 55 (Geor Dati 24 55 (Geor Dati 24 55 (Geor Dati 24 55 (Geor Dati 24 55 (Geor Dati 25 55 (Geor Dati 25 (Geor Dati 15 (Geor Dati 15 (Geor Dati 15 (Geor Dati 15 (Geor Dati 15 | Clan-y- gors of TVn-y-liyn Glan-y-morta TVn-y-liyn Glan-y-morta Faenol Reference Refer | |
| And a second sec | Pensam ABERO ABERO AL ABERO AL ABERO AL AL AL AL AL AL AL AL AL AL AL AL AL | elgrano River Gelo ELE | Morfa Rhud Gos Cot Joren Plas Kinnel Cot Plas Kinnel Cot Dall Cot Cot Cot Cot Cot Cot Cot Cot Cot Cot | Glan-y-mora gora of TVn-y-llyn Gran - y-mora Gran - y-mora | |
| And a | Pensam ABER Banyon Bany | elgrano River Gelo ELE | Morta Rhud Gos Cot Joren Plas Kinnel Cot Plas Kinnel Cot Dati Plas Kinnel Cot Dati C | Glan-y- gors of TVn-y-liyn Glan-y-mora Gla | |

| Mona Array Area BPGBP-MONA-DAT0114 |
|--|
| Bare Earth Zone of Theoretical Visibilit |
| 10km Radii |

60km Study Area

National Landscape

National Park

 \bigcirc

Representative Viewpoint Locations

| Viewer height is 2m | ZTV calculation does not use mathematically approximate methods | | |
|---|---|--|--|
| ZTV does not consider the effects of ground cover | None ZTV is calculated using a blade tip height of 364m | | |
| Resampling | | | |
| Original cell size | 50m | | |
| Date sourced | 2023 | | |
| Coverage | Within 60km of the site | | |
| Data source | OS Terrain 50 | | |

Drawing Number:

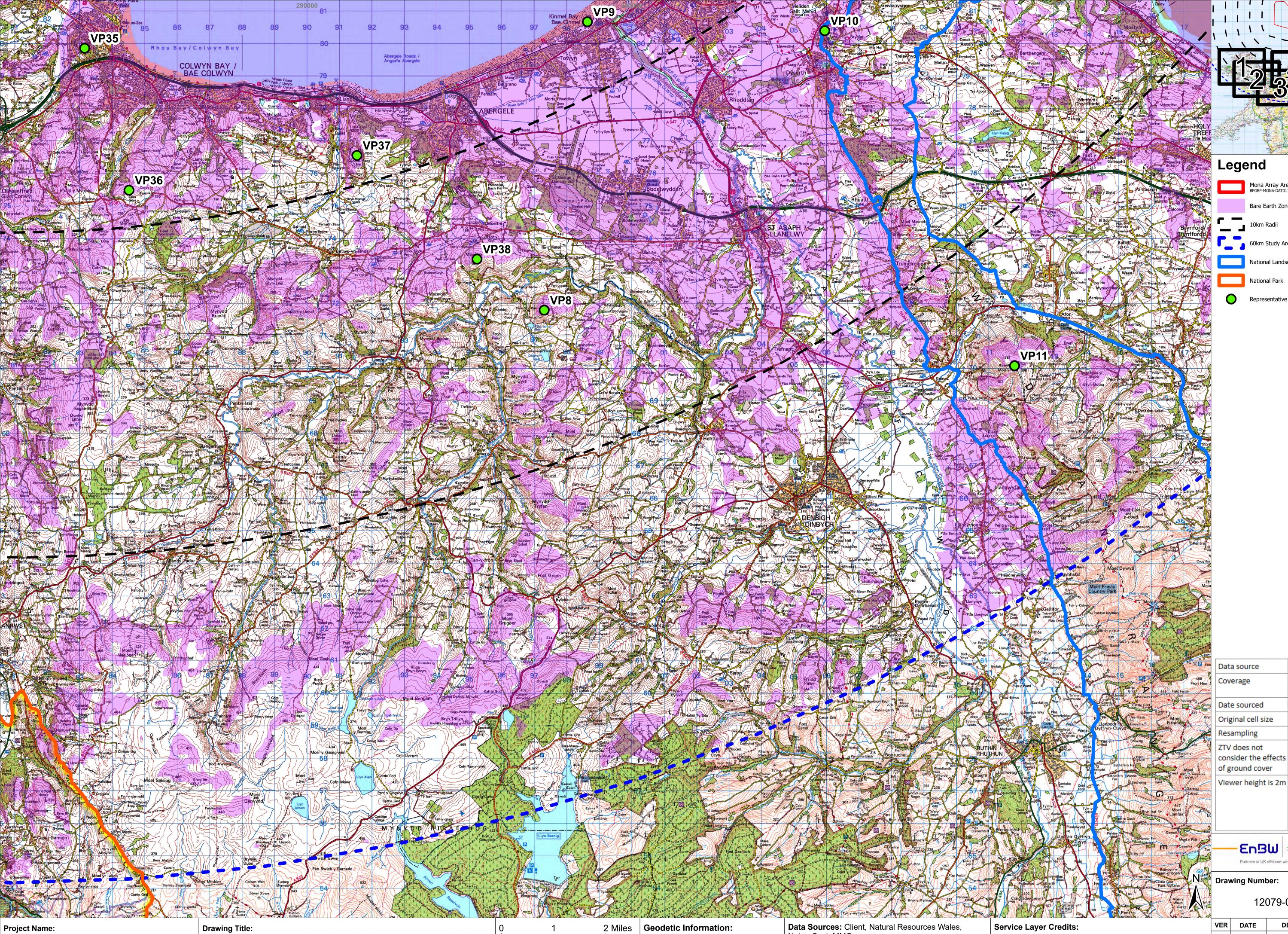
Partners in UK offshore wind

12079-0820-01

rps

| 1 | | | | | |
|---|-----|----------|---------|-----|-------|
| | VER | DATE | DETAILS | BY | СНЕСК |
| | 01 | 23/10/24 | FINAL | SHB | CD |
| | | | | | |

Service Layer Credits:



Drawing Title: BARE EARTH ZTV MAP OF MONA OFFSHORE WIND PROJECT WITH NATIONALLY DESIGNATED SITES AND REPRESENTATIVE VIEWPOINTS

2 Kilometers

0

Geodetic Information: Datum: OSGB 1936 Projection: British National Grid Scale@ A1: 1:50,000

Data Sources: Client, Natural Resources Wales, NatureScot. MMO



Legend

| | Mona Ar BPGBP-MON |
|------------|----------------------|
| | Bare Ear |
| <u> </u> | 10km Ra |
| ٢, | 60km St |
| | National |
| | National |
| \bigcirc | Represer |

| Mona Array Are | а |
|-------------------|---|
| BPGBP-MONA-DAT011 | 4 |

orth Zone of Theoretical Visibility

Study Area

Landscape

Park

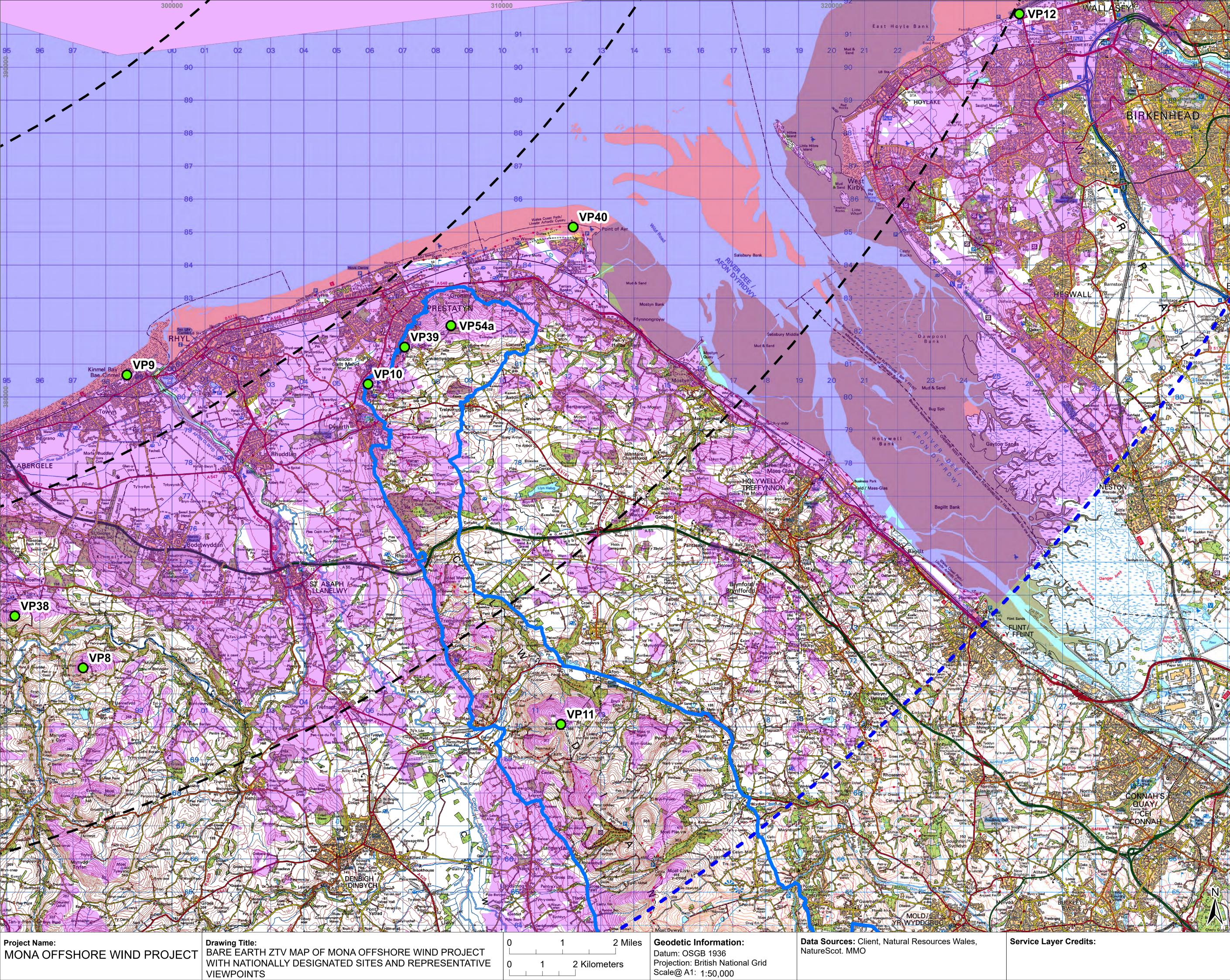
entative Viewpoint Locations

| Data sourceOS Terrain 50CoverageWithin 60km of the siteDate sourced2023Original cell size50mResamplingNoneZTV does not consider the effects of ground coverZTV is calculated using a blade tip height of 364mViewer height is 2mZTV calculation does not use mathematically approximate methods | | | | |
|--|----------------------|---|--|--|
| SiteDate sourced2023Original cell size50mResamplingNoneZTV does not consider the effects of ground coverZTV is calculated using a blade tip height of 364mViewer height is 2mZTV calculation does not use mathematically approximate | Data source | OS Terrain 50 | | |
| Original cell size50mResamplingNoneZTV does not consider the effects of ground coverZTV is calculated using a blade tip height of 364mViewer height is 2mZTV calculation does not use mathematically approximate | Coverage | | | |
| ResamplingNoneZTV does not consider the effects of ground coverZTV is calculated using a blade tip height of 364mViewer height is 2mZTV calculation does not use mathematically approximate | Date sourced | 2023 | | |
| ZTV does not consider the effects of ground coverZTV is calculated using a blade tip height of 364mViewer height is 2mZTV calculation does not use mathematically approximate | Original cell size | 50m | | |
| consider the effects of ground coverusing a blade tip height of 364mViewer height is 2mZTV calculation does not use mathematically approximate | Resampling | None | | |
| does not use mathematically approximate | consider the effects | using a blade tip | | |
| | Viewer height is 2m | does not use mathematically approximate | | |

-Երցի 🌔 rps Partners in UK offshore wind

12079-0820-01

| 2 | | | | | |
|---|-----|----------|---------|-----|-------|
| | VER | DATE | DETAILS | BY | СНЕСК |
| | 01 | 23/10/24 | FINAL | SHB | CD |
| | | | | | |



2 Kilometers

0

MONA OFFSHORE WIND PROJECT

WITH NATIONALLY DESIGNATED SITES AND REPRESENTATIVE VIEWPOINTS



Legend

| | Mona A BPGBP-MO |
|------------|--------------------|
| | Bare Ea |
| <u> </u> | 10km R |
| ٢, | 60km S |
| | Nationa |
| | Nationa |
| \bigcirc | Represe |

| Mona Array Area | |
|--------------------|--|
| BPGBP-MONA-DAT0114 | |

arth Zone of Theoretical Visibility

Study Area

al Landscape

al Park

entative Viewpoint Locations

| OC Terrain EO |
|--------------------|
| OS Terrain 50 |
| Within 60km of the |
| site |
| 2023 |
| 50m |
| None |
| ZTV is calculated |
| using a blade tip |
| height of 364m |
| ZTV calculation |
| does not use |
| mathematically |
| approximate |
| methods |
| |

-Երցի 🌔 -PS Partners in UK offshore wind

Drawing Number:

12079-0820-01

| þ | | | | | |
|---|-----|----------|---------|-----|-------|
| | VER | DATE | DETAILS | BY | СНЕСК |
| | 01 | 23/10/24 | FINAL | SHB | CD |
| | | | | | |