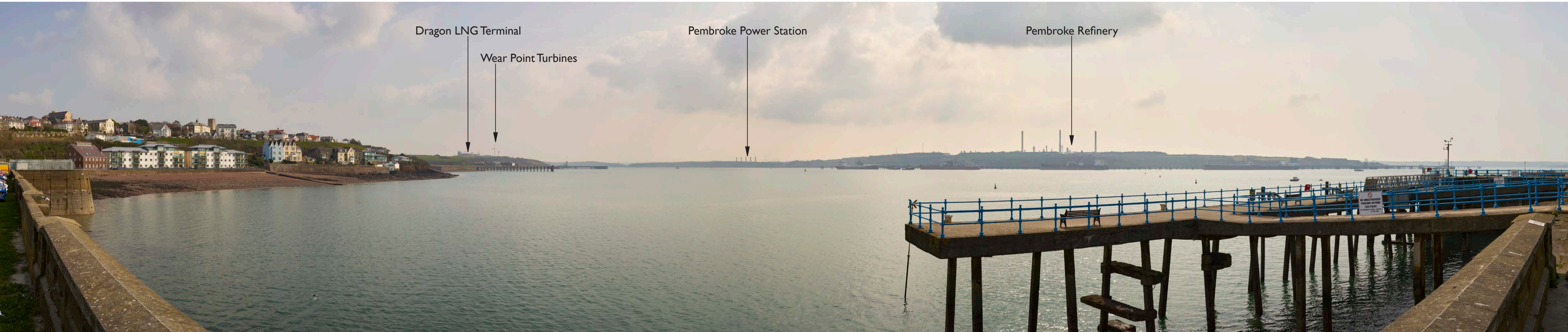


DRAGON ENERGY



Photograph A: View from Milford Haven Docks



Existing View



Visualisation showing proposed Dragon Energy Park

- Viewing Direction: South-East
- Date of Photograph Taken: 29th March 2022
- Location Grid Reference: E 190321 N 205627
- Approximate distance from the Site boundary: 2.08km

Note:
Visualisations can give an impression of the appearance of a landscape and proposed wind farm. However neither photographs or visualisations can convey a view exactly as it would be seen by the human eye in reality.

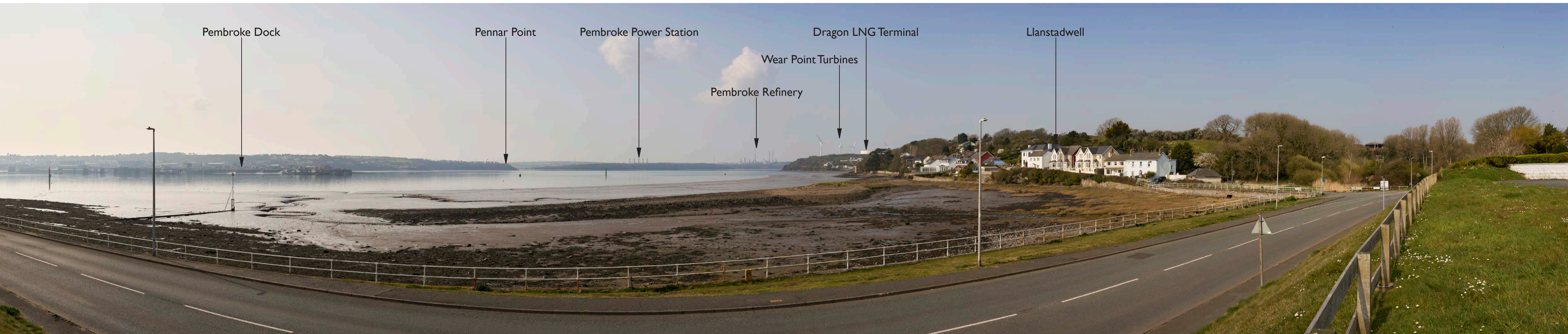


Viewpoint Location Plan

DRAGON ENERGY



Photograph B: View from the B4325 / Pembrokeshire Coast Path, Neyland



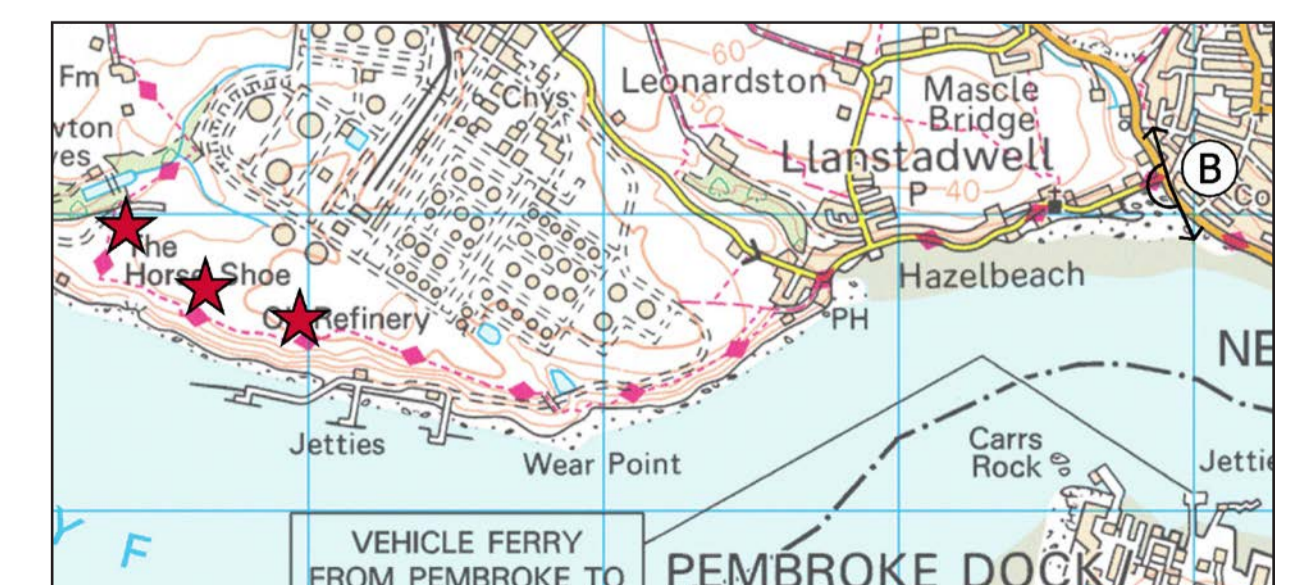
Existing View



Visualisation showing proposed Dragon Energy Park

- Viewing Direction: West
- Date of Photograph Taken: 29th March 2022
- Location Grid Reference: E 195919 N 205095
- Approximate distance from the Site boundary: 2.68km

Note:
Visualisations can give an impression of the appearance of a landscape and proposed wind farm. However neither photographs or visualisations can convey a view exactly as it would be seen by the human eye in reality.

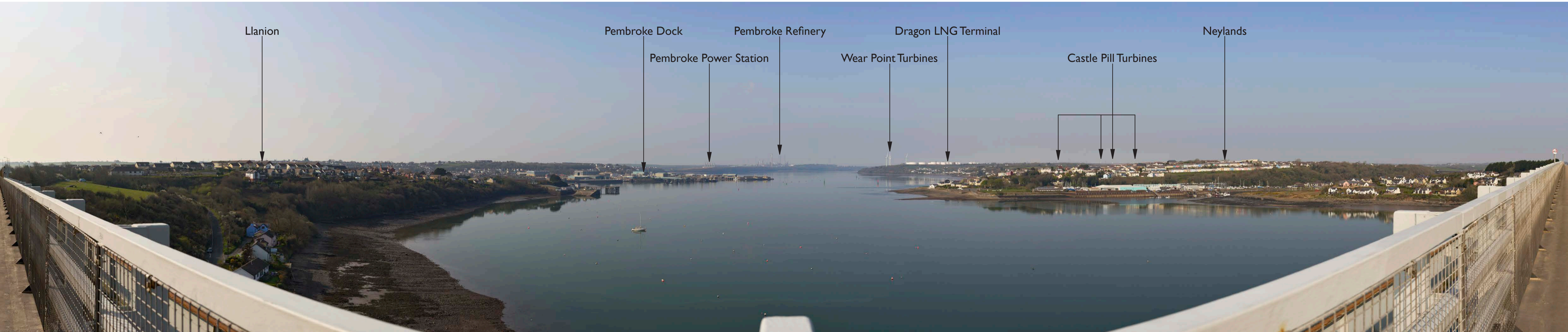


Viewpoint Location Plan

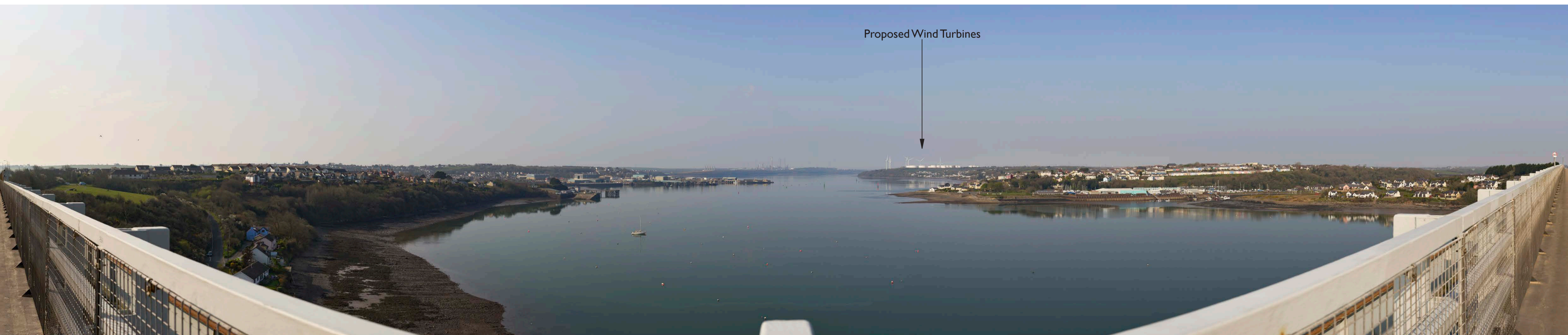
DRAGON ENERGY



Photograph C: View from Cleddau Bridge



Existing View



Visualisation showing proposed Dragon Energy Park

- Viewing Direction: West
- Date of Photograph Taken: 29th March 2022
- Location Grid Reference: E 197464 N 204789
- Approximate distance from the Site boundary: 4.23km

Note:
Visualisations can give an impression of the appearance of a landscape and proposed wind farm. However neither photographs or visualisations can convey a view exactly as it would be seen by the human eye in reality.

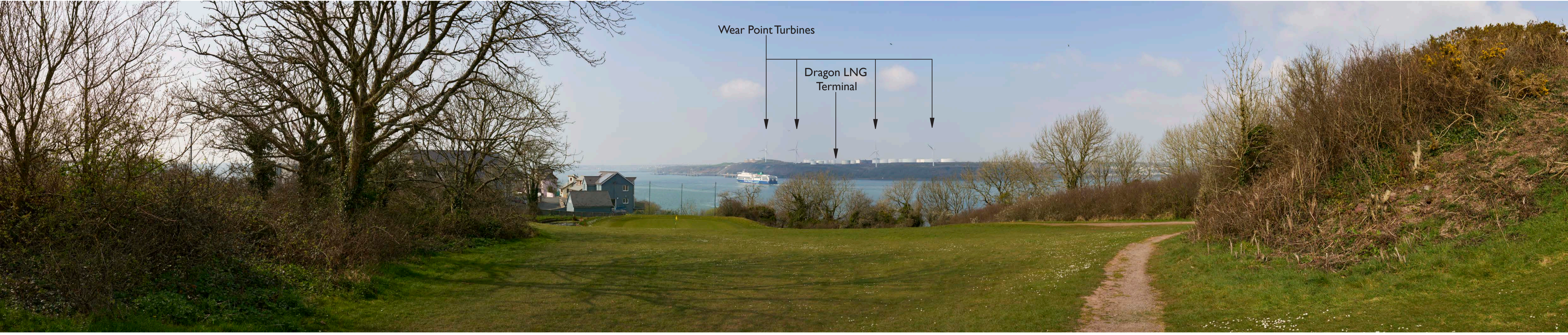


Viewpoint Location Plan

DRAGON ENERGY



Photograph D: View from South Pembrokeshire Golf Club, Pennar



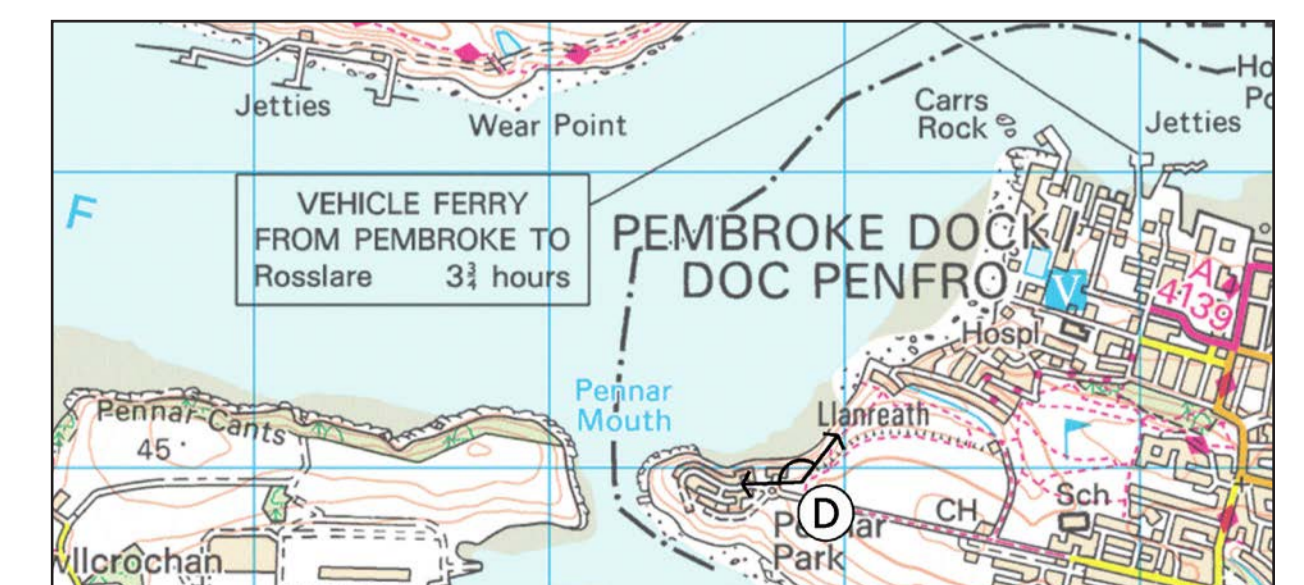
Existing View



Visualisation showing proposed Dragon Energy Park

- Viewing Direction: North-West
- Date of Photograph Taken: 29th March 2022
- Location Grid Reference: E 194855 N 202948
- Approximate distance from the Site boundary: 2.39km

Note:
Visualisations can give an impression of the appearance of a landscape and proposed wind farm. However neither photographs or visualisations can convey a view exactly as it would be seen by the human eye in reality.

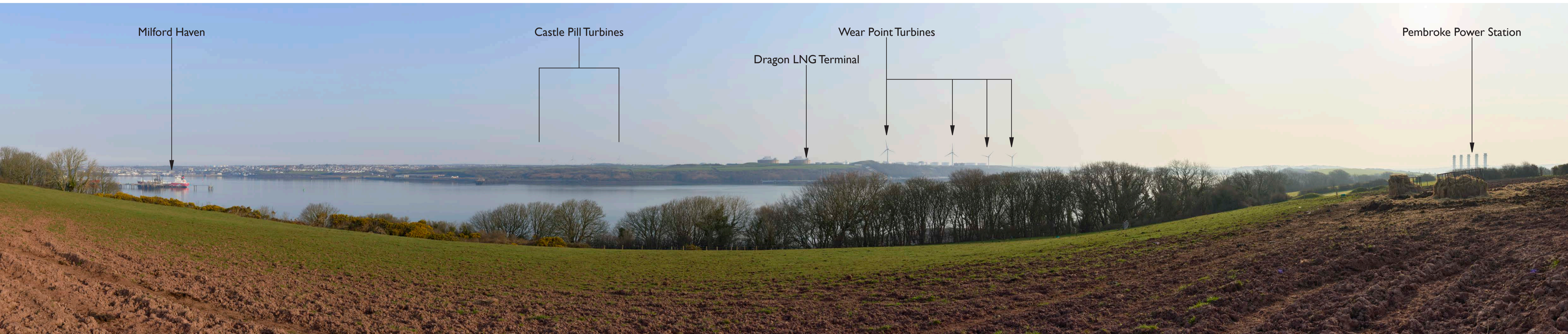


Viewpoint Location Plan

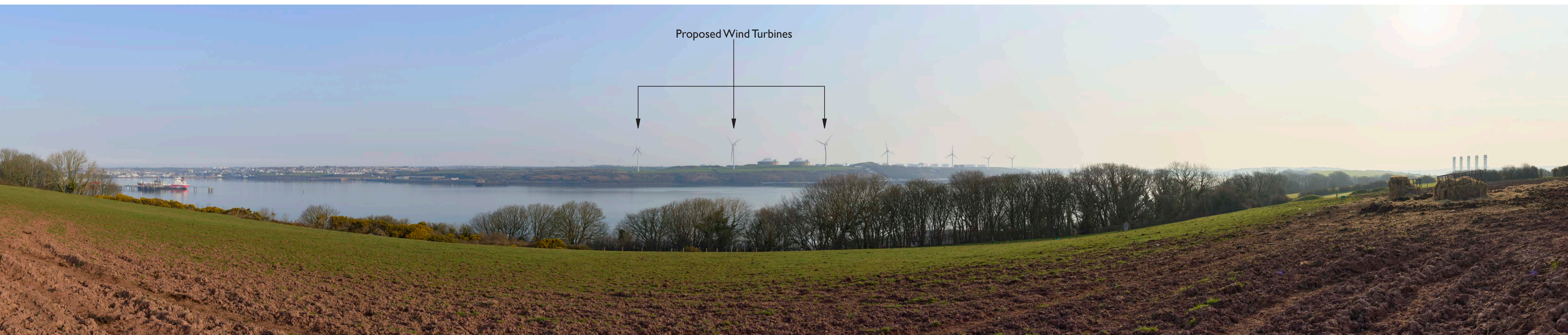
DRAGON ENERGY



Photograph E: View from Pembrokeshire Coast Path, near Pembroke Refinery



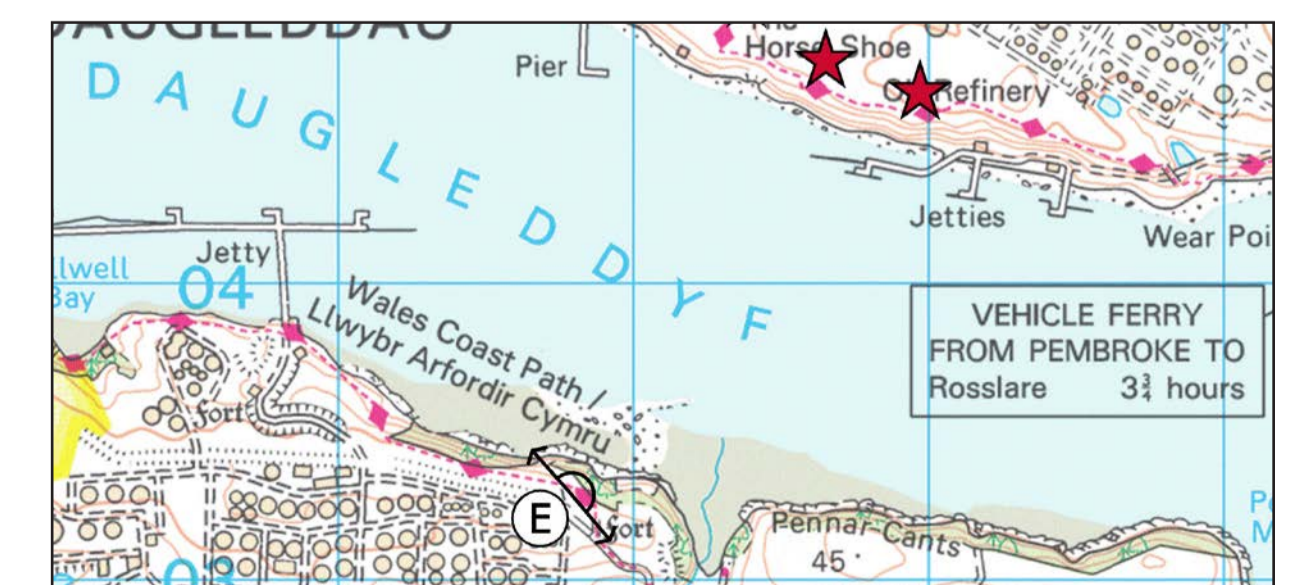
Existing View



Visualisation showing proposed Dragon Energy Park

- Viewing Direction: North-East
- Date of Photograph Taken: 29th March 2022
- Location Grid Reference: E 191791 N 203283
- Approximate distance from the Site boundary: 1.59km

Note:
Visualisations can give an impression of the appearance of a landscape and proposed wind farm. However neither photographs or visualisations can convey a view exactly as it would be seen by the human eye in reality.

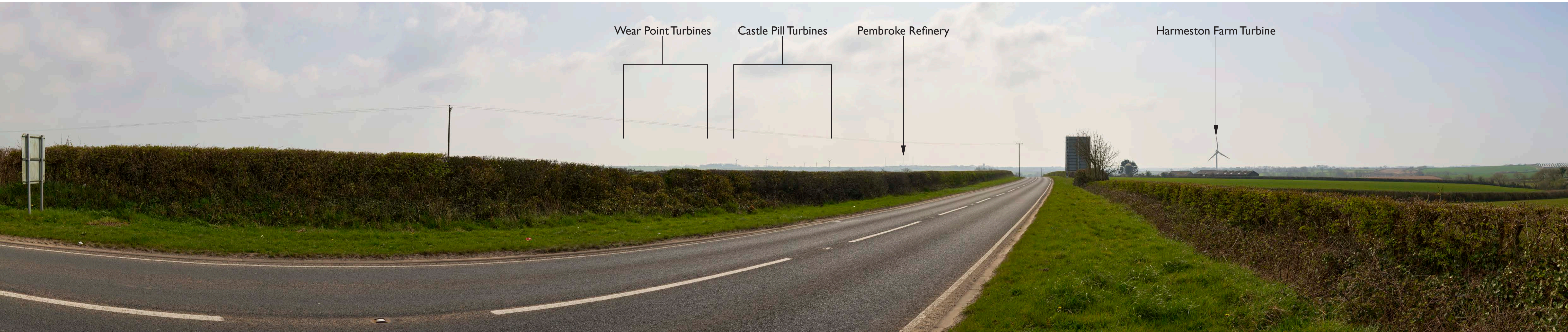


Viewpoint Location Plan

DRAGON ENERGY



Photograph F: View from Milford Road, near Johnston



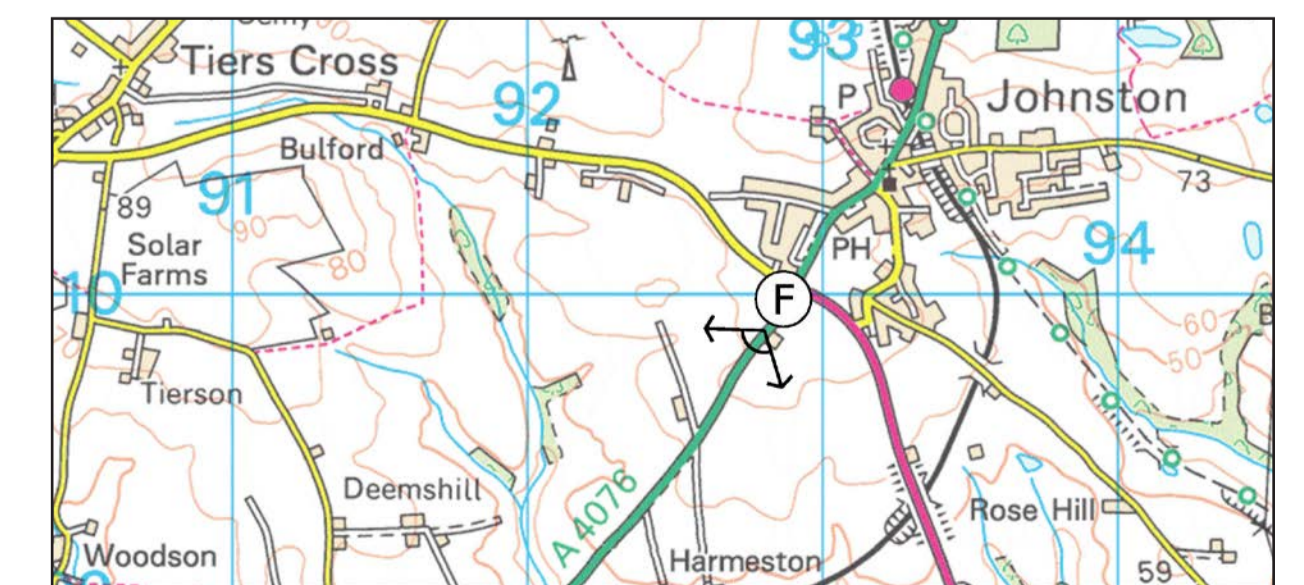
Existing View



Visualisation showing proposed Dragon Energy Park

- Viewing Direction: South
- Date of Photograph Taken: 29th March 2022
- Location Grid Reference: E 192803 N 209875
- Approximate distance from the Site boundary: 3.93km

Note:
 Visualisations can give an impression of the appearance of a landscape and proposed wind farm. However neither photographs or visualisations can convey a view exactly as it would be seen by the human eye in reality.



Viewpoint Location Plan

DRAGON ENERGY

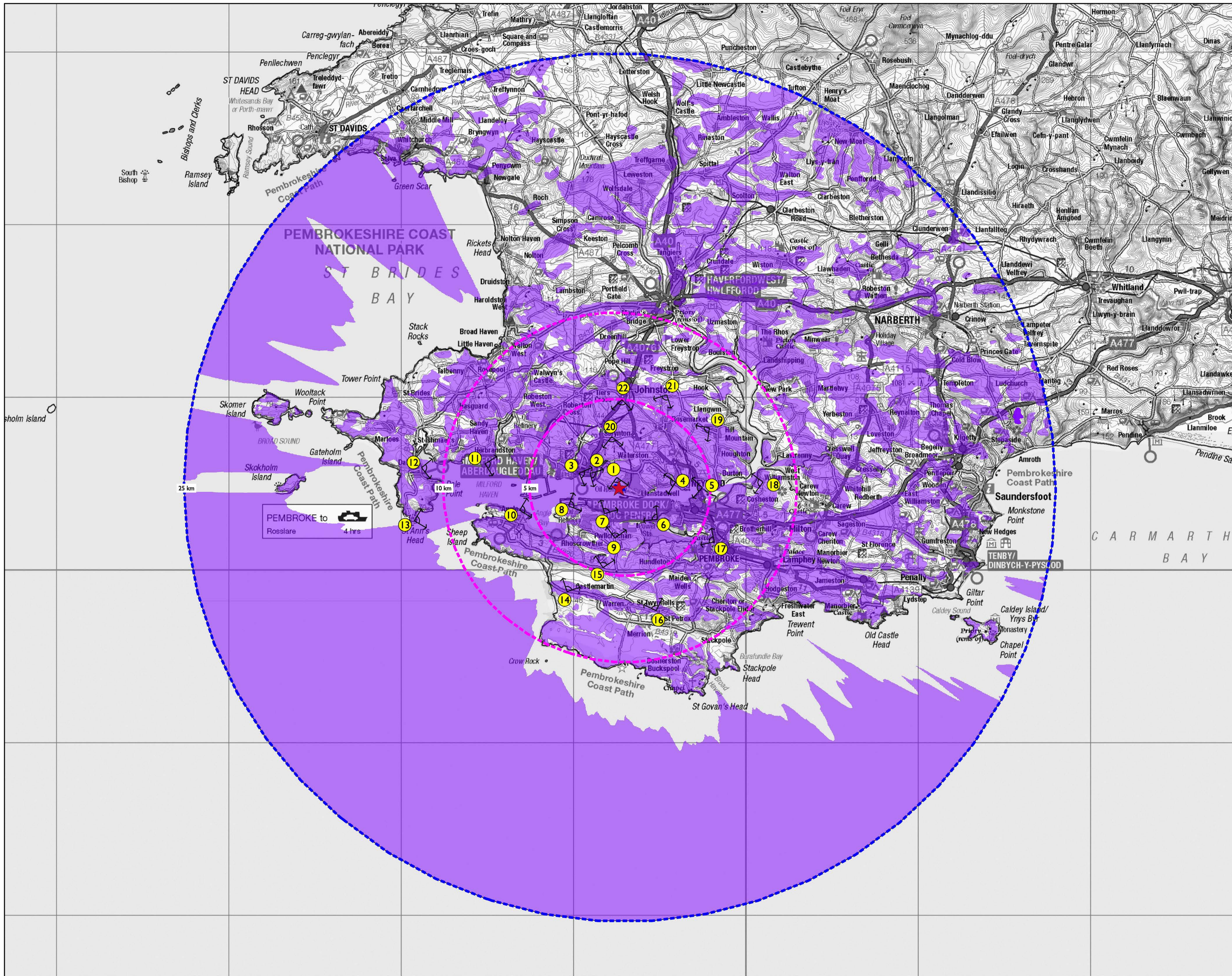


Thank you for attending the Public Consultation for Dragon Energy Park today.
The map below shows the locations of viewpoints used for the visualisations shown on the wall-mounted boards.


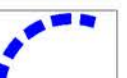
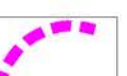




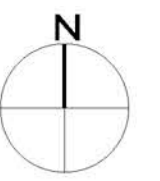
Viewpoint Locations

★ Location of Proposed Wind Turbines ① Location of Photographic Viewpoints

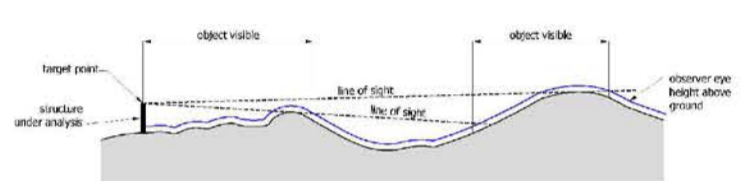


LEGEND

-  Site Location
-  Study Area (minimum 25km from any turbine)
-  5km and 10km Radius from proposed turbines
-  Maximum Extent of Visual Envelope (Bare Earth)
-  Location of Photographic Viewpoints (Site Context Photographs: 1-22)



Notes:
 The Zone of Theoretical Visibility (ZTV) provides an approximate portrayal of the greatest possible extent of visibility of the Proposed Development, on the basis of a digital ground model (DTM). The extent and nature of specific views towards the Proposed Development is to be verified through fieldwork to take account of other visual barriers, such as existing buildings, woodland, trees and infrastructure.
 • The ZTV is produced using the specialised software package Key-Terra Firms which is an AutoCAD based application.
 • The ZTV is produced by calculating the 'line of sight' from target points to analysis end.



- Parameters:**
- The study area for the ZTV is 71.3 x 56.4km;
 - The ZTV accounts for ground topography on the basis of a model made from Ordnance Survey Terrain 50 data in the form of 3D points data on a 50m grid;
 - The ZTV does not account for existing features;
 - The ZTV is based on 3 targets points at the tip of each turbine; and
 - The ZTV portrays the extent of visibility of the Proposed Development on the basis of a target point is visible within a given 50m grid square.

PEMBROKE to Rosslare 4 hrs

DRAGON ENERGY

Zone of Theoretical Visibility (ZTV)





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Cumulative Schemes



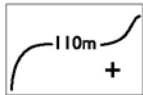
LEGEND



Site Boundary



Distance Buffer
(2km Radius)



Contours/Spot Heights (Metres AOD)

Cumulative Schemes



Rhoscrowther
T1 191098, 202098
T2 191423, 201926
T3 191577, 201601



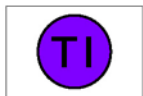
Wear Point
T1 193293, 204637
T2 193577, 204510
T3 193935, 204542
T4 194168, 204521



Castle Pill
T1 188558, 207482
T2 192353, 207073
T3 192395, 206796
T4 192409, 206175



Lower Scoveston Farm
T1 192633, 206572



Crican Farm
T1 188881, 207368



Scoveston Park
T1 192707, 206958
T2 192888, 206804

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Cumulative Schemes

