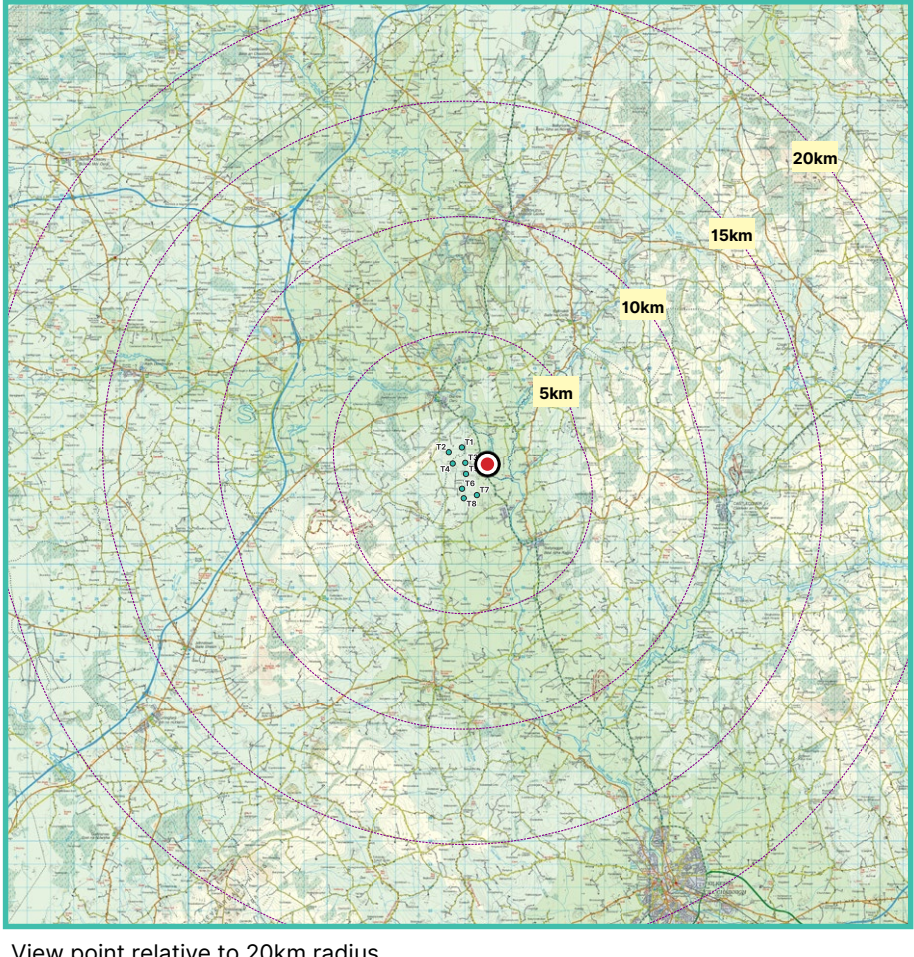


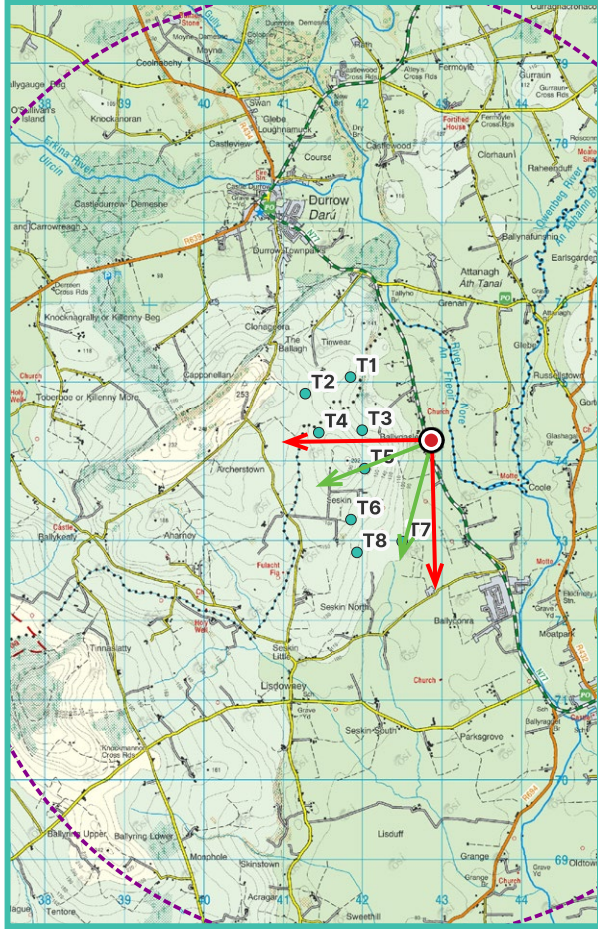
Photomontage 5

Residential receptor in the townland of Ballynaslee along the N77 National Road. Located approximately 900m east of the nearest Proposed turbine (T03).

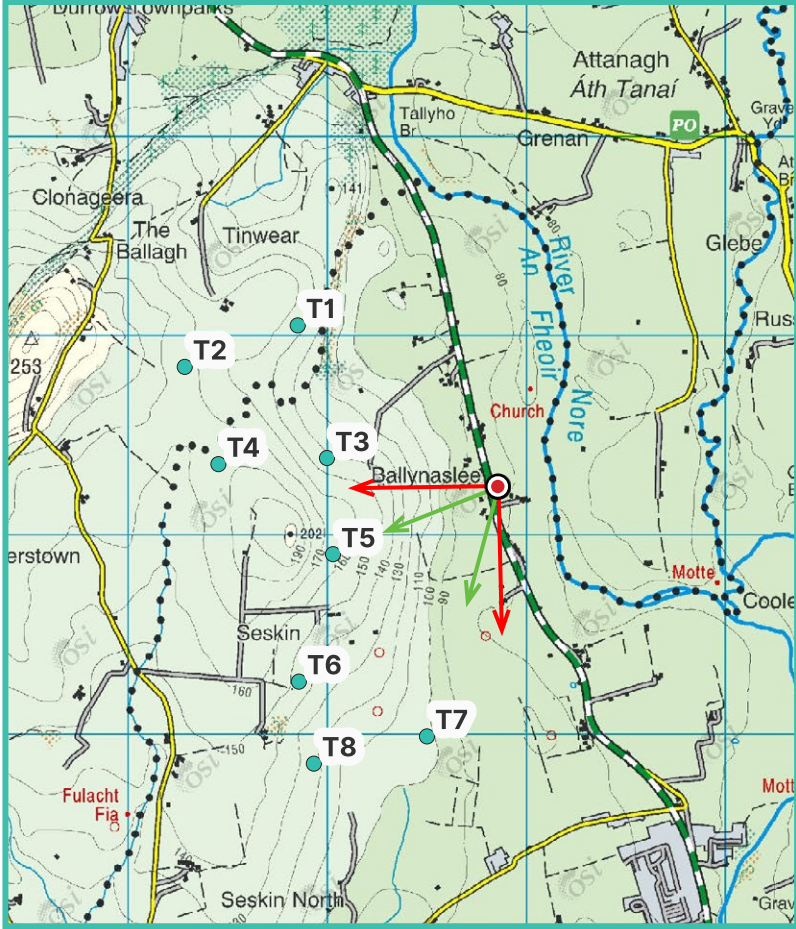
View point grid reference	E 642802 N 674289
Date of image taken	10.11.2023
Time of image taken	11:50
View point elevation	81m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	229° / 222° - South West View 275° / 268° - West View
Horizontal extent of proposed turbines	112°
Number of proposed turbines visible	8/8
Turbine Hub Height	100m
Turbine Tip Height	175m
Turbine Rotor Diameter	150m
Montage Type	Type 4* Photomontage / Photowire / Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



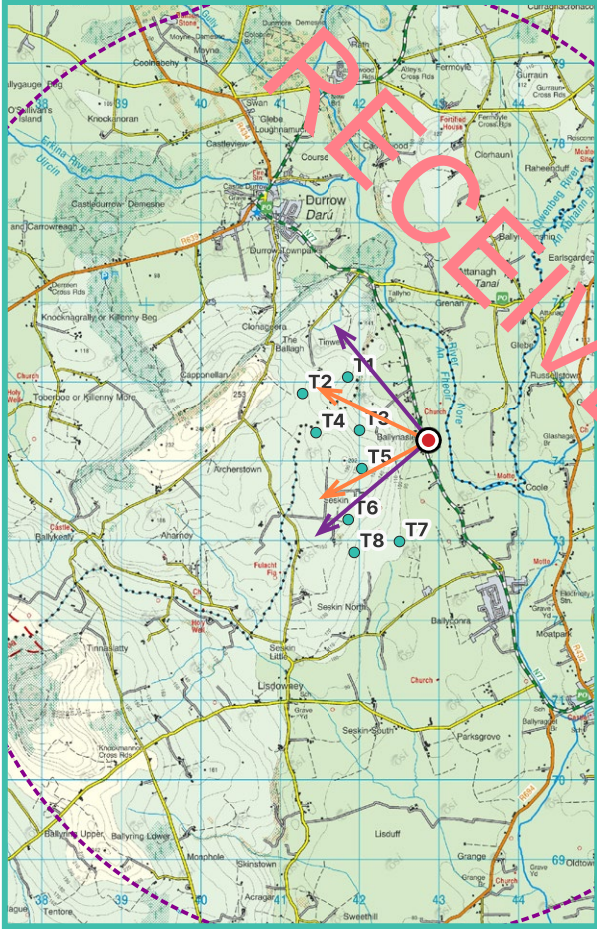
View point relative to 20km radius.



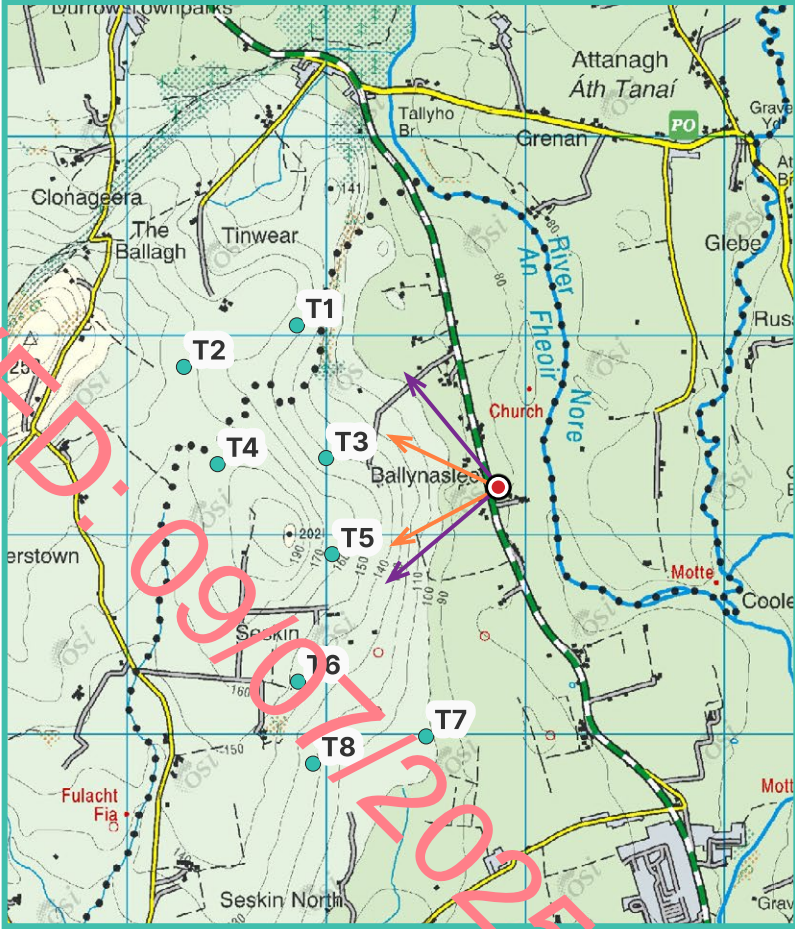
View point relative to proposed wind farm site.
(South West View)



Detail of view point location.
(South West View)



View point relative to proposed wind farm site.
(West View)



Detail of view point location.
(West View)

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point

Wireline Legend

- Proposed Seskin Renewables Wind Farm
- Proposed Met Mast (100m)
- Existing Wind Farms
- Permitted Wind Farms
- Proposed Wind Farms

Prepared by
MKO
Planning & Environmental Consultants
Tuam Road, Galway.

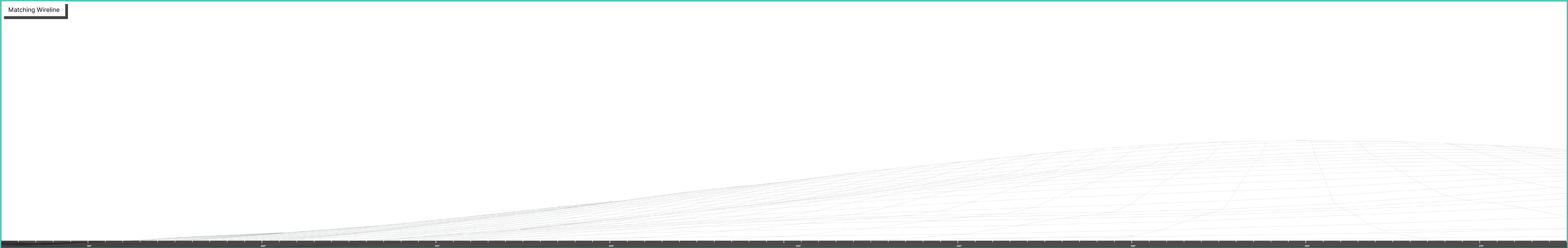
Tel: (091) 73 56 11
E-mail: info@mkofireland.ie
Website: www.mkofireland.ie



Existing View at 90° (South West View)



Matching Wireline



Proposed Photomontage with Cumulative at 90° (South West View)



Matching Wireline

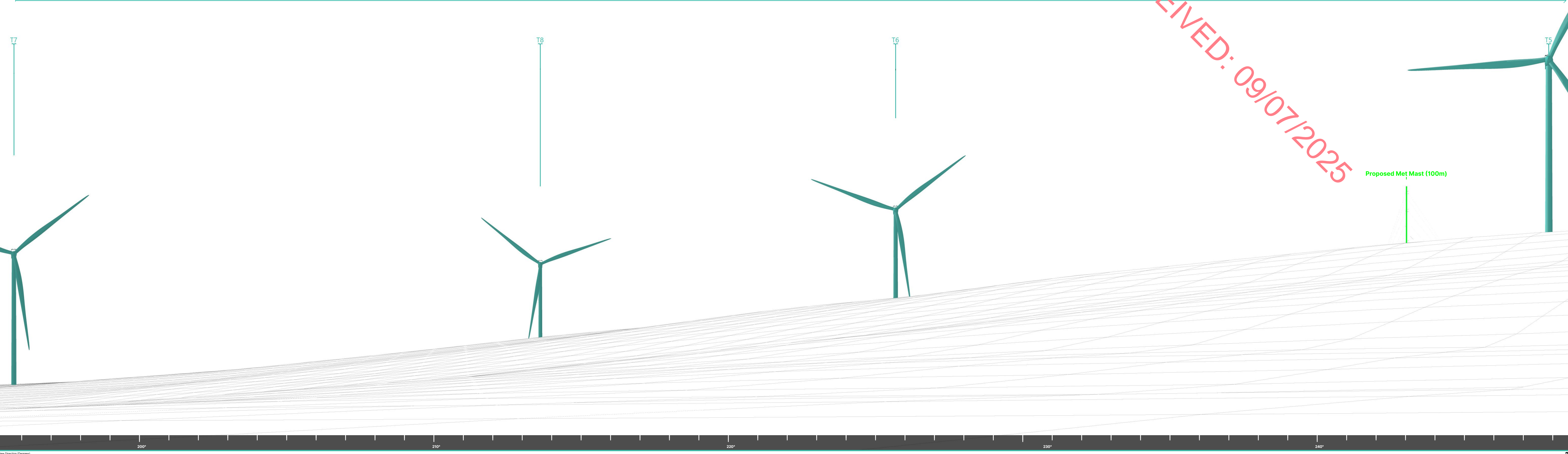


Proposed Photomontage with Cumulative at 53.5° (South West View)



Proposed Seskin Renewables Wind Farm

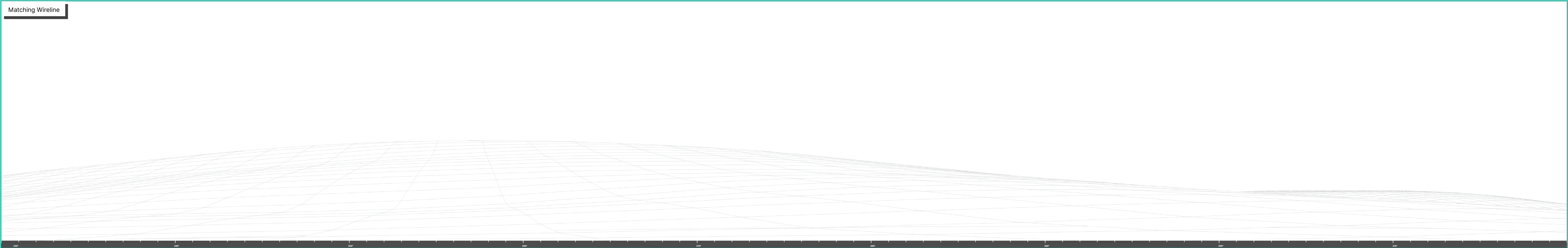
RECEIVED: 09/07/2025

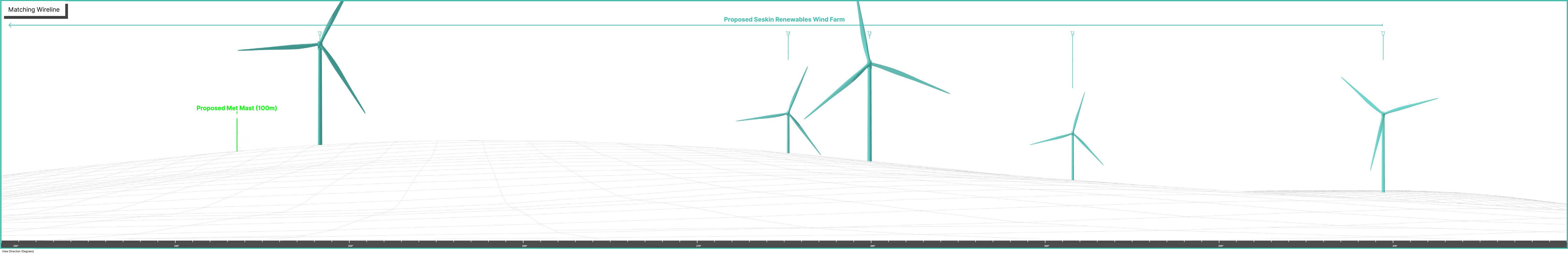


Existing View at 90° (West View)



Matching Wireline





Proposed Photomontage with Cumulative at 53.5° (West View)



Proposed Seskin Renewables Wind Farm

Proposed Met Mast (100m)

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T5

T4

T3

T2