

Notes:

Data Sources: GeoNova, Client
 Basemaps: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User

Community
3. Projection: NAD83 UTM Zone 20



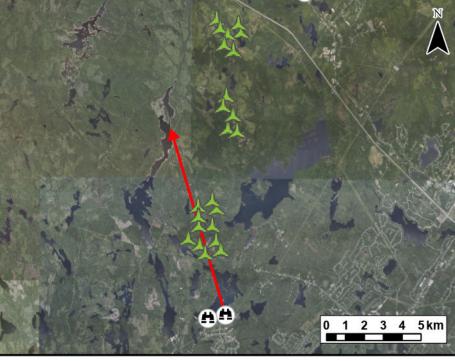
Camera Location



Camera Bearing



Proposed Turbine Location



TECHNICAL INFORMATION

Visual Simulation Location: View Coordinates: Wrights Lake Public Dock Latitude: 44° 44' 03.8024" N Longitude: 63° 52' 30.9529 W Easting: 430697.75m

Northing: 4953817.71m

Distance to Nearest Turbine: 4.1km

> Northwest, Heading 343° Direction of View: Camera Make/ Model: Canon EOS REBEL T7

> > 50 mm Lens:

Image Resolution: 6000 x 4000

Weather Conditions Clear 2024/04/08 Date of Photo:

Time of Photo: 9:15

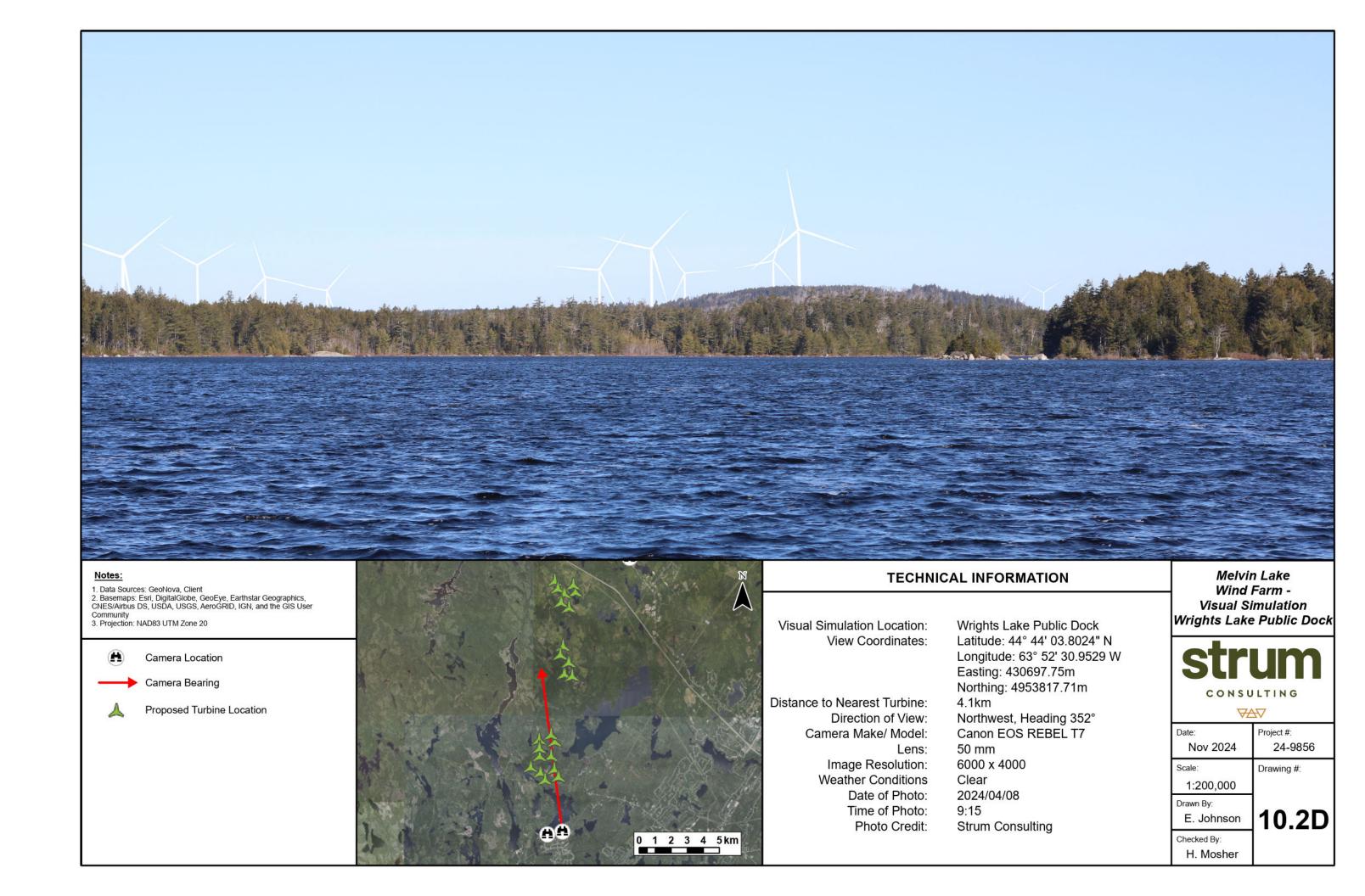
Strum Consulting Photo Credit:

Melvin Lake Wind Farm -Visual Simulation Wrights Lake Public Dock



$\nabla \Delta \nabla$	
Date: Nov 2024	Project #: 24-9856
Scale: 1:200,000	Drawing #:
Drawn By:	40.00

∣10.2C E. Johnson Checked By: H. Mosher





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Community
3. Projection: NAD83 UTM Zone 20



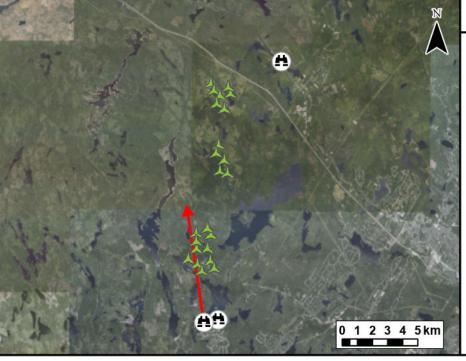
Camera Location



Camera Bearing



Proposed Turbine Location



TECHNICAL INFORMATION

Visual Simulation Location: View Coordinates:

Oceanstone / Falcourt Latitude: 44° 43' 58.4552" N Longitude: 63° 53' 14.1441" W Easting: 429746.00m

Northing: 4953663.00m

3.6km Distance to Nearest Turbine:

Northwest, Heading 351° Direction of View: Canon EOS REBEL T7 Camera Make/ Model:

50 mm Lens:

Image Resolution: 6000 x 4000

Weather Conditions Clear 2024/04/08 Date of Photo:

Time of Photo: 9:45

Strum Consulting Photo Credit:

Melvin Lake Wind Farm -Visual Simulation Westwood Hills Subdivision

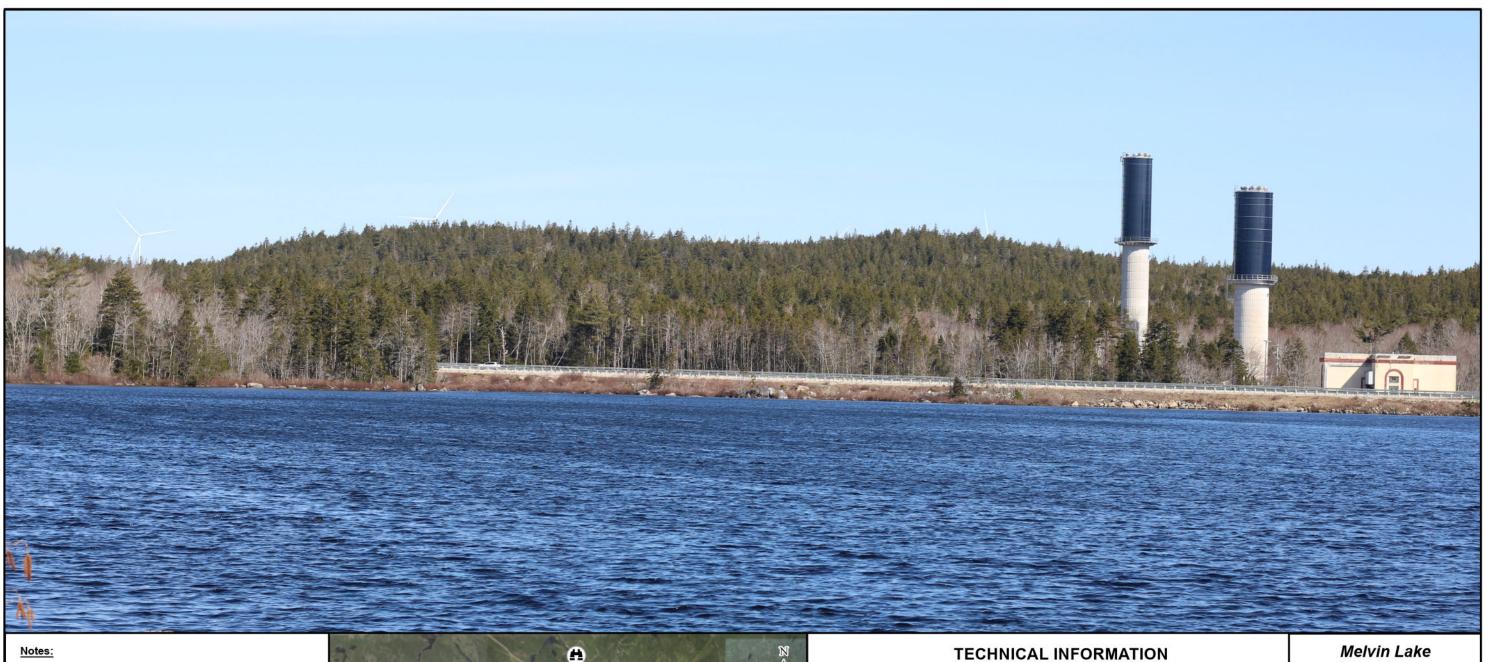


VAV

V		
Date:	Project #:	
Nov 2024	24-9856	
Scale:	Drawing #:	
1:250,000		
	1	

Drawn By: 10.2E E. Johnson

Checked By: H. Mosher



Data Sources: GeoNova, Client
 Basemaps: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User

Community
3. Projection: NAD83 UTM Zone 20

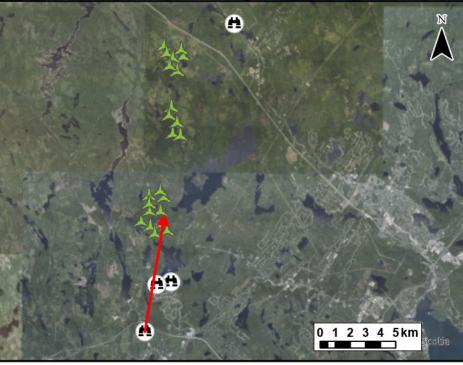


Proposed Turbine Location



Camera Location

Camera Bearing



Visual Simulation Location: Mill Lake

View Coordinates: Latitude: 44° 42' 26.0308" N

Longitude: 63° 53' 54.9961" W

Easting: 428816.00m Northing: 4950821.00m

Distance to Nearest Turbine: 6.6km

Direction of View: Northeast, Heading 9° Camera Make/ Model: Canon EOS REBEL T7

Lens: 50 mm

Image Resolution: 6000 x 4000

Weather Conditions Clear
Date of Photo: 2024/04/08
Time of Photo: 10:45

Photo Credit: Strum Consulting

Wind Farm -Visual Simulation Mill Lake



VA V	
Date: Nov 2024	Project #: 24-9856
Scale: 1:250,000	Drawing #:
Drawn By:	

E. Johnson 10.2F

Checked By: H. Mosher

