

Viewpoint 07 - NE project, looking South - Existing View

For on-screen display: Scale bar to be 101.6 mm wide Viewing distance 50 cm SUNCOR ENERGY

> Suncor Cedar Point Wind Fa

> > Viewpoint 07
> > project, looking South

Viewpoint Location



Easting Position:

Northing Position:

Elevation of Viewpoint Position (m):

Height of Camera Above Ground (m):

Date of Photography:

13-December-2012 at 11:46am

Orientation of View:

Horizontal Field of View:

55°

Correct Viewing of TrueView™ Photosimulations

NOTES:

Viewpoint locations have been precision surveyed by Callon Dietz

Unit 1 – 41 Adelaide Street N, London Ontario

Projection/Zone/Datum:
UTM zone 17 (84W-78W - Northen Hemisphere NAD83)
Elevations are above Mean Sea Level (NAVD 88)

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Units are in meters unless otherwise stated.

No part of this photosimulation shall be altered in any way.

Photosimulation Created Using
TrueView™ Technology
(Patent No.: US 8,184,906 B2)

Provided by

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Viewpoint 07 - NE project, looking South - Proposed View

For on-screen display: Scale bar to be 101.6 mm wide Viewing distance 50 cm SUNCOR ENERGY

> Suncor Cedar Point Wind Fa

> > **Viewpoint 07** project, looking South

Viewpoint LocationPrimary Turbine LocationAlternative Turbine LocationExistingTurbine Location



Easting Position: 423106.4

Northing Position: 4780309.6

Elevation of Viewpoint Position (m): 207.7

Height of Camera Above Ground (m): 1.65

Date of Photography: 13-December-2012 at 11:46am

Orientation of View: S

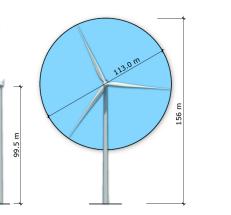
Horizontal Field of View: 124°

Horizontal Field of View:

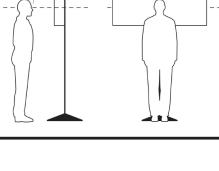
Vertical Field of View:

Distance to nearest visible Turbine (km):

SWT 2.3-113 Siemens



Correct Viewing of TrueView[™]
Photosimulations



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