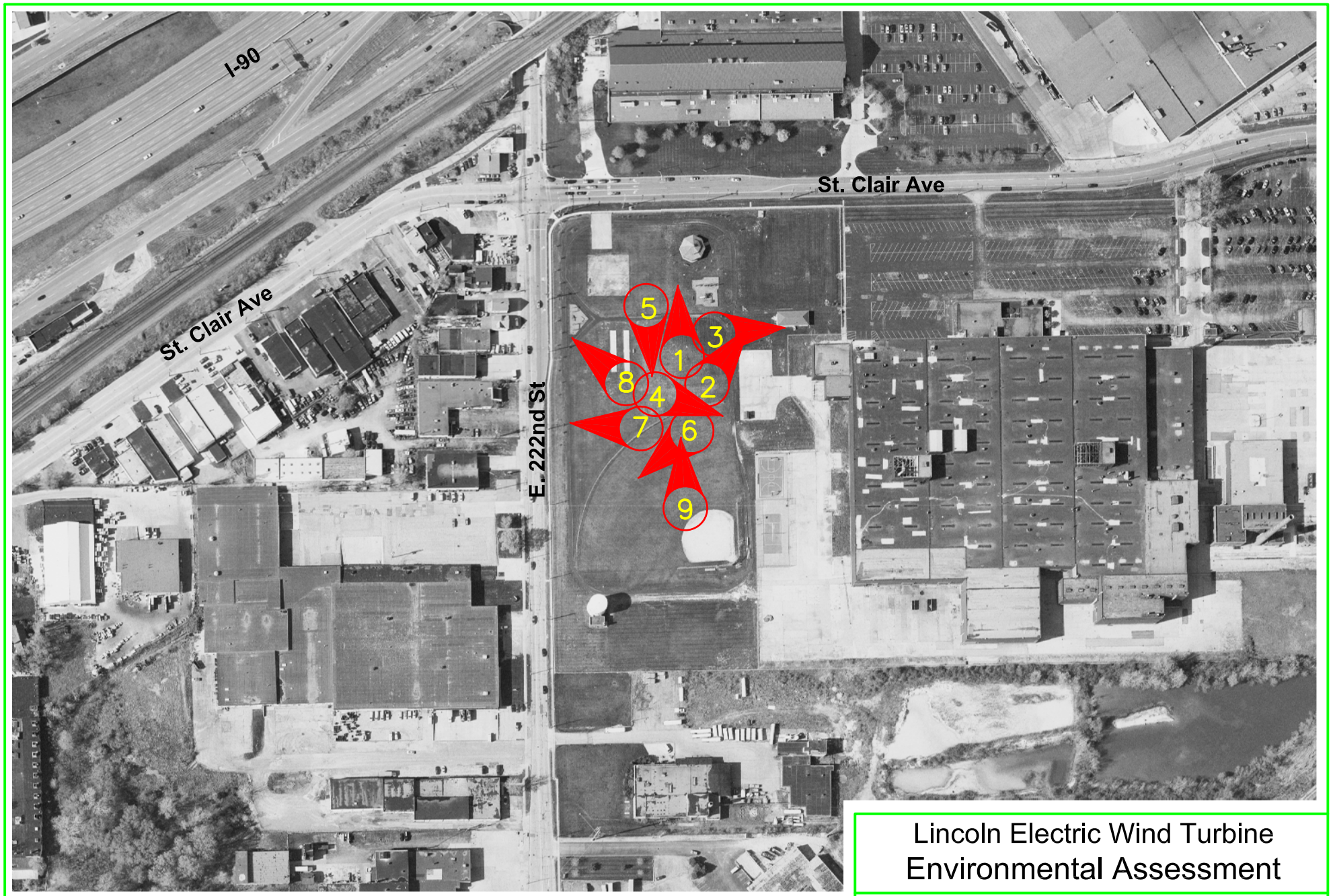
APPENDIX B. PHOTOLOG AND VISUAL SIMULATION

Attachment B-1. Photolog



0 250'
1" = 250'

Legend:

7 Ground Photopoint and Direction*

*Oblique Aerial Photopoints not shown

Lincoln Electric Wind Turbine Environmental Assessment

Photolog Photopoints

URS

Appendix B-1-1

OBLIQUE AERIAL/GROUND PHOTOGRAPHIC LOG

Project Location:	Project:	URS Project No.
City of Euclid, Ohio	LINCOLN ELECTRIC WIND ENERGY PROJECT	13813844

Photo No.	Date:
Oblique 1	unknown

Description:

Oblique aerial photo, view facing north at the proposed wind turbine location, SE of corner of St. Clair Ave and E 222nd St.

Photo No.	Date:
Oblique 2	unknown

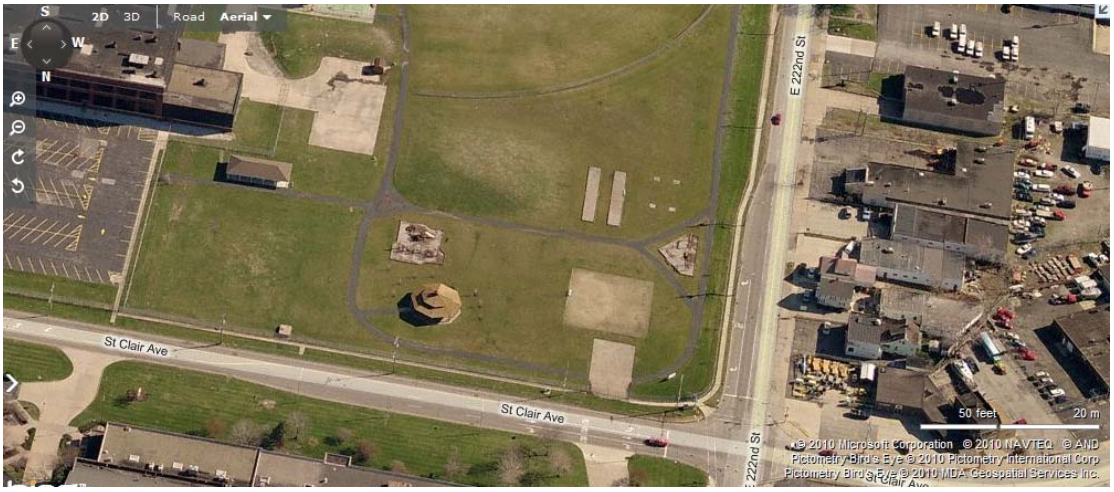
Description:

Oblique aerial photo, view facing east at the proposed wind turbine location, SE of corner of St. Clair Ave and E 222nd St.

Photo No.	Date:
Oblique 3	unknown

Description:

Oblique aerial photo, view facing south-southeast at the proposed wind turbine location, SE of corner of St. Clair Ave and E 222nd St.



Appendix B-1-2

OBLIQUE AERIAL/GROUND PHOTOGRAPHIC LOG

Project Location:	Project:	URS Project No.
City of Euclid, Ohio	LINCOLN ELECTRIC WIND ENERGY PROJECT	13813844

Photo No.	Date:
Oblique 4	unknown

Description:

Oblique aerial photo, view facing west at the proposed wind turbine location, SE of corner of St. Clair Ave and E 222nd St.

Photo No.	Date:
Oblique 5	unknown

Description:

Oblique aerial photo, close-up view facing north at the proposed wind turbine location, SE of corner of St. Clair Ave and E 222nd St.

Photo No.	Date:
Oblique 6	unknown

Description:

Oblique aerial photo, close-up view facing east at the proposed wind turbine location, SE of corner of St. Clair Ave and E 222nd St.

URS

OBLIQUE AERIAL/GROUND PHOTOGRAPHIC LOG

Project Location:	Project:	URS Project No.
City of Euclid, Ohio	LINCOLN ELECTRIC WIND ENERGY PROJECT	13813844

Photo No.	Date:
1	Feb., 2010

Description:

View facing north from proposed wind turbine location. St. Clair Ave in middle distance.

Photo No.	Date:
2	Feb., 2010

Description:

View facing northeast from proposed wind turbine location. St. Clair Ave to left and in middle distance.

URS

OBLIQUE AERIAL/GROUND PHOTOGRAPHIC LOG

Project Location:	Project:	URS Project No.
City of Euclid, Ohio	LINCOLN ELECTRIC WIND ENERGY PROJECT	13813844

Photo No.	Date:
3	Feb., 2010

Description:

View facing east from proposed wind turbine location.

Photo No.	Date:
4	Feb., 2010

Description:

View facing southeast from proposed wind turbine location.

URS

OBLIQUE AERIAL/GROUND PHOTOGRAPHIC LOG

Project Location:	Project:	URS Project No.
City of Euclid, Ohio	LINCOLN ELECTRIC WIND ENERGY PROJECT	13813844

Photo No.	Date:
5	Feb., 2010

Description:

View facing south from proposed wind turbine location. Ballfield fence in middle distance.

Photo No.	Date:
6	Feb., 2010

Description:

View facing southwest from proposed wind turbine location. Ballfield fence to left. E 222nd St in background.

OBLIQUE AERIAL/GROUND PHOTOGRAPHIC LOG

Project Location:	Project:	URS Project No.
City of Euclid, Ohio	LINCOLN ELECTRIC WIND ENERGY PROJECT	13813844

Photo No.	Date:
7	Feb., 2010

Description:

View facing west from proposed wind turbine location. E 222nd St in background.

Photo No.	Date:
8	Feb., 2010

Description:

View facing northwest from proposed wind turbine location. Corner of St. Clair Ave and E 222nd St in background.

URS

OBLIQUE AERIAL/GROUND PHOTOGRAPHIC LOG

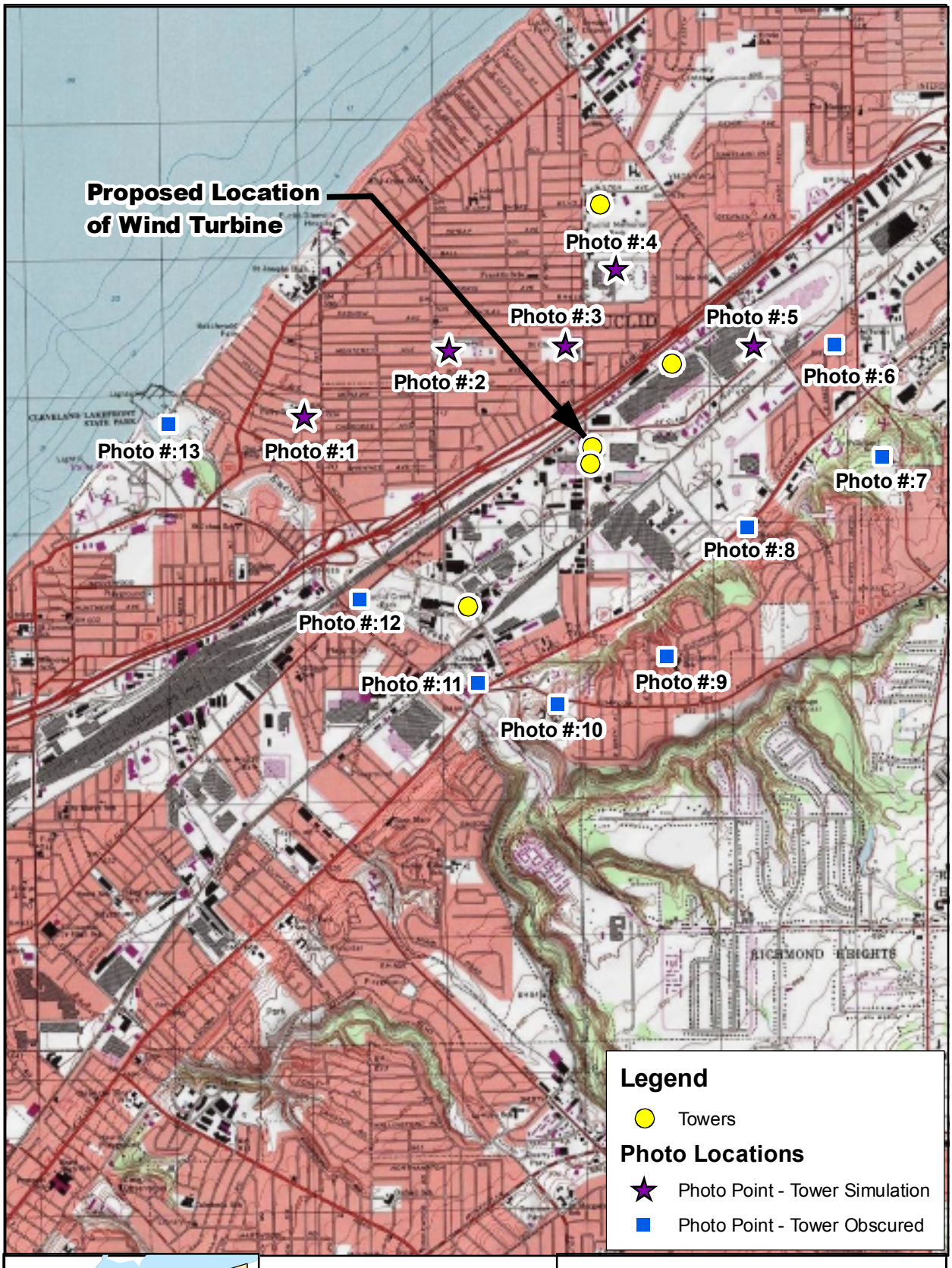
Project Location:	Project:	URS Project No.
City of Euclid, Ohio	LINCOLN ELECTRIC WIND ENERGY PROJECT	13813844

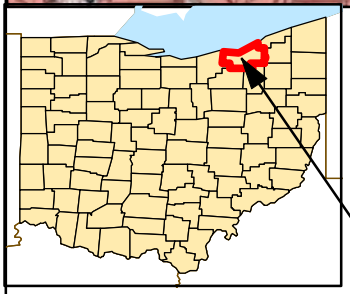
Photo No.	Date:
9	Feb., 2010

Description:

View facing north from just south of proposed wind turbine location. St. Clair Ave in middle distance.

Attachment B2. Visual Simulation





Key Map

Lincoln Electric Wind Turbine

Photo Location Map

0 2000

Scale: 1" = 2000'

4/16/10 KGH

K:\Projects\L\Lincoln Electric\13813844\DWGs\MXDs

Photo No. 1: Photo simulation from view shed of Perry School parking lot, Cleveland, Ohio. Distance is 6,967 ft from proposed turbine.

Photo No. 2: Photo simulation from view shed of Roosevelt School parking lot, Euclid, Ohio. Distance is 4,150 ft from proposed turbine.

Photo No. 3: Photo simulation from view shed of St Christine's School parking lot, Euclid, Ohio. Distance is 2,545 ft from proposed turbine.

Photo No. 4: Photo simulation from view shed of Euclid High School parking lot Euclid, Ohio. Distance is 4,450 ft from proposed turbine.

Photo No. 5: Photo simulation from view shed of Great Lakes Expo Center parking lot, Euclid, Ohio. Distance is 4,650 ft from proposed turbine.

Photo No. 6: View shed from Tungsten Playground at corner of E. 260th & Tungsten Rd, Euclid, Ohio. Proposed tower obscured by trees in center.

Photo No. 7: View shed from St. Felicitas Church & School, Euclid, Ohio.
Proposed tower obscured by pine trees on left.

Photo No. 8: View shed from Bethlehem Church, Euclid, Ohio.
Proposed tower obscured by existing trees in center.

Photo No. 9: View shed from Glenbrook Elementary student entry, Euclid, Ohio.
Proposed tower obscured by existing ridgeline and trees in center.

Photo No. 10: View shed from St. Joseph Convent parking lot, Euclid, Ohio.
Proposed tower obscured by ridgeline & existing trees in center.

Photo No. 11: View shed from Central Middle School student entrance, Euclid, Ohio. Proposed tower obscured by school building.

Photo No. 12: View shed from Euclid Creek Park/Fire Station Parking Lot, Euclid, Ohio. Proposed tower obscured by existing trees in front of Fire Station.

Photo No. 13: View shed from Wildwood State Park, Cleveland, Ohio.
Proposed tower obscured by existing trees in center.