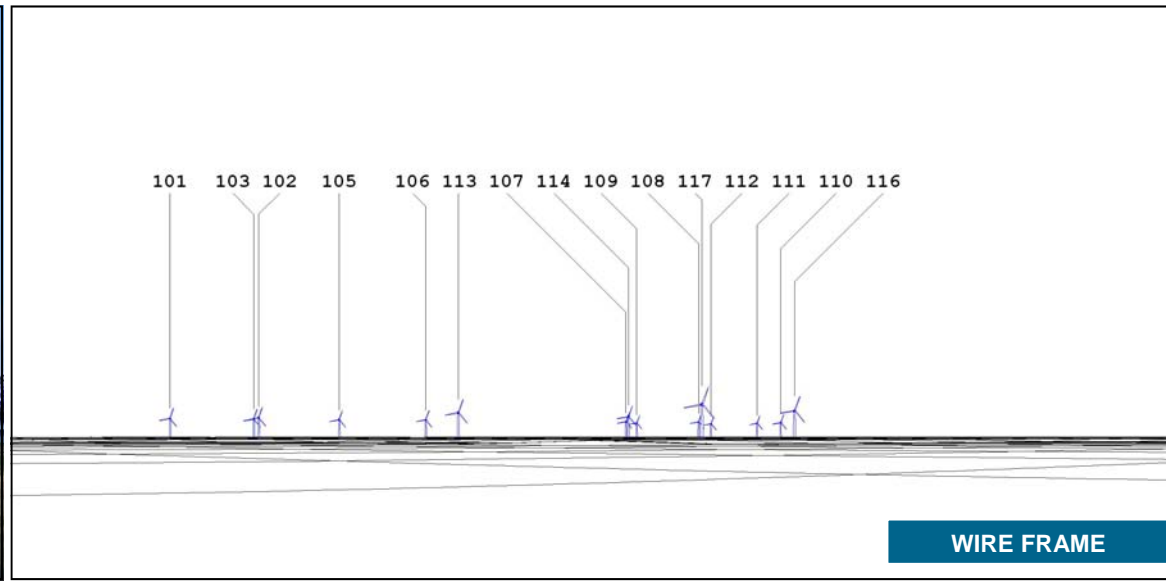




**VISUAL SIMULATION**



**ORIGINAL PHOTO**



**WIRE FRAME**

Note:  
 \* The Wire Frame Technical drawing does not take into consideration vegetation. It is possible that wind turbines are visible on the wire frame drawing but not on the visual simulation.

**TECHNICAL DATA**

**PHOTOGRAPH - VIEW POINT**

Photograph Number:	100_4306-102
Coordinates (UTM 17 NAD83) :	340698 E 4665110 N
Altitude with respect to mean sea level:	185 m
Date Photograph was taken :	Feb 22 <sup>nd</sup> , 2009
Direction :	41 degree T.N.
Focal Length :	38 mm
View span :	50 degrees
Altitude of photograph with respect to ground :	1.8 m

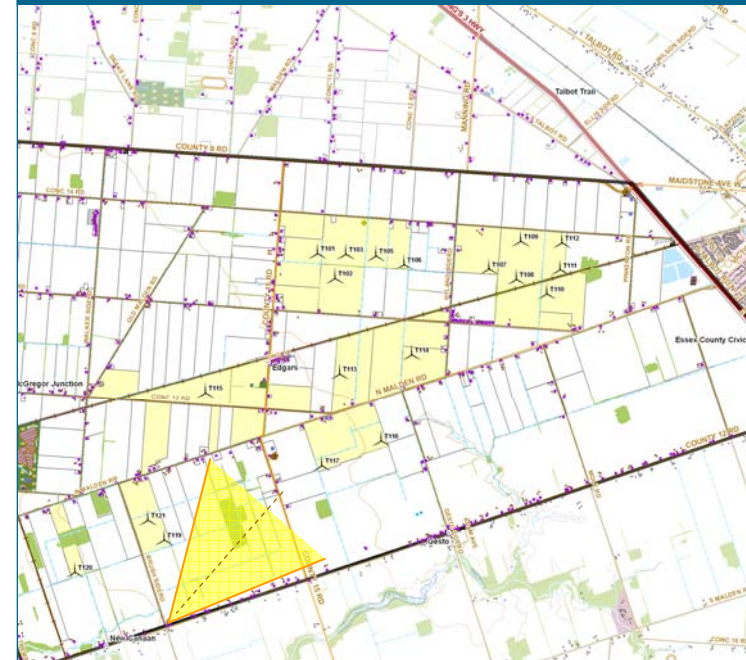
**WIND TURBINES USED**

Model :	Vestas V90
Height of nacelle—mid point :	80 m
Rotor Diameter :	90 m

**SIMULATION**

Visual Simulation No. :	PM09-535-02-BSK-102-E340698_N4665110-L08CLIENT-T01-D41-MLR00.WFV
Configuration No. :	BLS08-007-VESTASV90-ACQRD+GNRWRTHMLDNNRTH.WFL
Total number of wind turbines for the project:	19
Total number of visible wind turbines in visual simulation:	11
Closest visible wind turbine :	N° 117 at 3.2Km
Furthest visible wind turbine :	N° 109 at 7.3Km

**MAP**



Prepared for :



Prepared by :



Date : July 17th, 2009  
 Version 01

**VISUAL SIMULATION**

**On Malden Road, West of Brush Side-road.**

**Blue Sky Wind Farm**