STATE OF CONNECTICUT CONNECTICUT SITING COUNCIL

IN RE:
APPLICATION OF AMERICAN TOWERS LLC (ATC) AND DOCKET NO. 463A NEW CINGULAR WIRELESS PCS, LLC (AT\&T) FOR A CERTIFICATE OF ENVIRONMENTAL COMPATIBILITY AND PUBLIC NEED FOR THE CONSTRUCTION, MAINTENANCE AND OPERATION OF A TELECOMMUNICATIONS TOWER FACILITY IN EAST LYME, CONNECTICUT

## POST-HEARING SUBMISSION OF INFORMATION

The Siting Council requested a viewshed analysis of the proposed facility located at the Orchards in the captioned Docket. The viewshed map for the candidate facility at 2 Arbor Crossing is attached and indicates that seasonal visibility will be approximately 204 acres while predicted year-round visibility is predicated to be 163 acres. Please note that at this time a resolution of the homeowners association regarding the silo facility has not yet been made available to the Applicants but we are still requesting same or at least related minutes from the office of the counsel representing the association.


## CERTIFICATE OF SERVICE

I hereby certify that on this day, an original and fifteen (15) copies of the foregoing was sent electronically and by hand delivery to the Connecticut Siting Council with a copy to:

The Town of East Lyme
First Selectman Mark C. Nickerson
P.O. Box 519

108 Pennsylvania Avenue
Niantic, Connecticut 06357
Tracy M. Collins, Esq.
Waller, Smith \& Palmer, P.C.
52 Eugene O'Neill Drive
New London, CT 06320
BHSO Community Conservancy
Craig Tooker
342 Boston Post Road
East Lyme, CT 06333
Dated: December 1, 2016




Viewshed Map - Topo Base
Proposed Wireless Telecommunications Facility
East Lyme Relo - Candidate X
2 Arbor Crossing, East Lyme, CT
Proposed facility height is 105 feet AGL
Forest canopy height is derived from lidar data.
Study area encompasses a two-mile radius and
includes 8,042 acres of land.
Map information field verified by APT on 5/11/2016 and 11/1/2016.
Only those resources located within the extent of the map are depicted.

## Legend

(⿴囗 Proposed Tower
Photo Locations

- Not Visible
- Seasonal Views

Year-round Views
Predicted Seasonal Visibility (204 Acres)
Predicted Year-Round Visibility (163 Acres) Location
2-Mile Study Area
atst

ALL-POINTS

