

STATE OF CONNECTICUT CONNECTICUT SITING COUNCIL Ten Franklin Square, New Britain, CT 06051 Phone: (860) 827-2935 Fax: (860) 827-2950 E-Mail: <u>siting.council@ct.gov</u> Web Site: portal.ct.gov/csc

VIA ELECTRONIC MAIL

October 27, 2021

The Honorable Althea Candy Perez Mayor Town of Winchester Town Hall 338 Main Street Winsted, CT 06098 mayorwinsted@gmail.com

RE: **TS-CING-162-211025** - New Cingular Wireless PCS, LLC (AT&T) request for an order to approve tower sharing at an existing telecommunications facility located at 32 Norfolk Road, Winchester, Connecticut.

Dear Mayor Perez:

Pursuant to Connecticut General Statutes § 16-50aa, the Connecticut Siting Council (Council) is in receipt of a request to share an existing telecommunications facility in the Town of Winchester.

In accordance with Section 16-50j-89 of the Regulations of Connecticut State Agencies, on October 18, 2021, written notice of the request to share the existing telecommunications facility was provided to the Council, the property owner of record and the chief elected official of the municipality in which the existing telecommunications facility is located.

The above-referenced request for tower sharing may be accessed on the Council's website at the following link: <u>https://portal.ct.gov/-/media/CSC/2_EMS-medialibrary/Winchester_Winsted/NorfolkRd/ATT_CING/ts-cing-162-211025_filing_NorfolkRd_Winchester.pdf</u>.

The Council will consider this request at a future public meeting. A copy of the meeting agenda will be sent to you.

Should you have any questions or comments regarding the above-referenced request, please feel free to call me at 860-827-2951 or submit written comments to the Council by November 10, 2021.

Thank you for your cooperation and consideration.

Sincerely,

Melanie A. Bachman Executive Director

MAB/IN/laf

c: Joshua Steele Kelly, Town Manager, Town of Winchester (townmanager@townofwinchester.org) s\EMS_T5\1_BYTOWN\Winchester_akaWinsted\\orfolkRd\AT&T_CING\\s-cing-162-211025_twnltr_NorfolkRd_Winchester.docx