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August 3, 2016

VIA EMAIL AND OVERNIGHT DELIVERY

Hon. Robert Stein, Chairman
and Members of the Connecticut Siting Council
10 Franklin Square
New Britain, CT 06051

Re: New Cingular Wireless PCS, LLC ("AT&T")
Amended Petition for a Declaratory Ruling
Relocated Facility on to New Eversource Transmission Tower
Wilton, Connecticut

Dear Chairman Stein and Members of the Council:

On behalf of New Cingular Wireless PCS, LLC (AT&T) and as discussed with Staff, please find included herein a revised structural letter prepared by Centek Engineering dated July 29, 2016 that includes corrected tower height and antenna centerline information for the proposed facility. The previous structural letter did not match the proposed facility height and antenna centerline prepared by Centek Engineering and last revised June 22, 2016 which are included in the Amended Petition filing dated June 24, 2016.

Should the Council or Staff have any questions about this matter please do not hesitate to contact me.

Very truly yours,

A handwritten signature in black ink, appearing to read 'D. Laub', is written over a horizontal line. The signature is fluid and cursive.

Daniel M. Laub

cc: Lynne Vanderslice, First Selectman Town of Wilton
Robert Nerney, Planner, Town of Wilton
Michael J. Green, Eversource
AT&T
Tim Burks, SAI
Christopher B. Fisher, Esq.



CERTIFICATE OF SERVICE

I hereby certify that on August 3, 2016, an original and 15 copies of this letter and attachment was sent by overnight delivery as well as by email to the Connecticut Siting Council with copy to:

Lynne Vanderslice, First Selectman
Town of Wilton
Town Hall
238 Danbury Road
Wilton, Connecticut 06897
(203) 563-0100

Robert Nerney, Planner
Town of Wilton
Town Hall
238 Danbury Road
Wilton, Connecticut 06897
(203) 563-0185

Dated: August 3, 2016

Daniel M. Laub, Esq.

Centered on SolutionsSM

July 29, 2016

Mr. Tim Burks
Site Acquisition Manager
SAI Communications
500 Enterprise Drive
Rocky Hill, CT 06067

Re: *Structural Letter*
At&t – Site Ref: CT5058
Eversource Structure No. 2998
289 Danbury Road
Wilton, CT 06897

Centek Project No. 15267.005 (REV 1)

Dear Mr. Burks,

Centek Engineering, Inc. has reviewed the proposed At&t Mobility antenna installation at the above referenced site. The purpose of the review is to determine if the proposed ± 131 -ft Sabre tower design, as performed by Sabre Industries, project No. 011_16-9864 dated April 27, 2016, incorporates At&t Mobility's proposed antenna configuration.

The proposed At&t Mobility loading consists of the following installed at RAD center elevation of 128-ft above grade level:

▪ **AT&T Mobility (Proposed Final Configuration):**

Antennas:

- *Three (3) CCI OPA-65RLCUU-H6*
- *Three (3) Quintel QS66512-3*

Tower Mounted Amplifier (TMA):

- *Six (6) Kaelus TMA2093F00V1-1*
- *Six (6) Kaelus TMA2117F00V1-1*

Cables:

- *Twenty-four (24) 2-1/4" dia. coax cables mounted on transmission line brackets to a face of the tower.*

Based on our review of the structural analysis provided, it is our opinion that the proposed loading has been incorporated within the design of the replacement Eversource structure No. 2998.

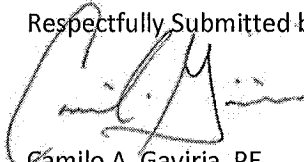
CENTEK engineering, Inc.

At&t Mobility
CT5058 Wilton
Eversource Structure No. 2998
289 Danbury Road
Wilton, CT 06897

It is noted that our review does not constitute a design, nor is it all-inclusive; the responsibility for the structural design remains with the proposed tower manufacturer's Structural engineering of record

If there are any questions regarding this matter, please feel free to call.

Respectfully Submitted by:



Camilo A. Gaviria, PE
Structural Engineer

