

TECTONIC ENGINEERING CONSULTANTS P.C.

OFFICES:
Albany, NY
Cornwall, NY
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Cincinnati, OH
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Richmond, VA

P. O. Box 37, 70 Pleasant Hill Road
Mountainville, New York 10953

(800) 829-5531 FAX: (914) 534-5999
www.tectonicengineering.com

Fred O. Cunliffe, Siting Analyst II
State of Connecticut
Connecticut Siting Council
10 Franklin Square
New Britain, CT 06051

May 9, 2000

**RE: W.O. 2323.058
AT&T WIRELESS PCS SITE NO. CT-058
NU TRANSMISSION TOWER NO. 2998
WILTON, CT
STRUCTURAL CAPACITY**

Dear Mr. Cunliffe:

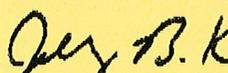
Tectonic Engineering Consultants, PC has performed a structural analysis of the above-referenced transmission tower in accordance with the guidelines and criteria established by NU. This includes the National Electrical Safety Code, the 1999 Connecticut supplement to the BOCA National Building Code, and the national standard ANSI/TIA/EIA-222-F-1996 "Structural Standards for Steel Antenna Towers and Antenna Supporting Structures".

The results of this analysis indicate that the existing tower has sufficient capacity to support the antenna installation proposed by AT&T Wireless PCS, as shown on our drawings SC-1 through SC-4 (revision 1, dated 3/8/00), in accordance with all applicable codes. No reinforcement or significant changes to the existing structure are necessary.

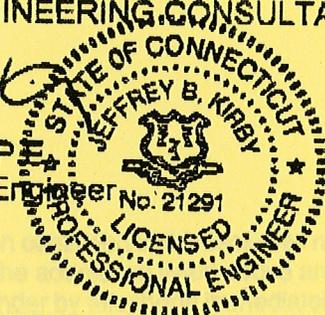
The details of our analysis are presented in our Structural Analysis Report dated 3/8/00.

Please contact me if you require any further information.

Sincerely,
TECTONIC ENGINEERING CONSULTANTS P.C.



Jeffrey B. Kirby, P.E.
Chief Structural Engineer



cc: M. Austin

file jk142/AT&T/Conn/058StrLtr