

CUDDY & FEDER LLP

90 MAPLE AVENUE
WHITE PLAINS, NEW YORK 10601-5196

(914) 761-1300

FACSIMILE (914) 761-5372/6405

www.cuddyfeder.com

500 FIFTH AVENUE
NEW YORK, NEW YORK 10110
(212) 944-2841
FACSIMILE (212) 944-2843

WESTAGE BUSINESS CENTER
300 SOUTH LAKE DRIVE
FISHKILL, NEW YORK 12524
(845) 896-2229
FACSIMILE (845) 896-3672

NORWALK, CONNECTICUT

WILLIAM V. CUDDY
1971-2000

WILLIAM S. NULL
DAWN M. PORTNEY
ELISABETH N. RADOW
NEIL T. RIMSKY
RUTH E. ROTH
JONATHAN S. SAUL (also NJ)
JENNIFER L. VAN TUYL
CHAUNCEY L. WALKER (also CA)

Of Counsel
ANDREW A. GLICKSON (also CT)
ROBERT L. OSAR (also TX)
MARYANN M. PALERMO
ROBERT C. SCHNEIDER

NEIL J. ALEXANDER (also CT)
THOMAS R. BEIRNE (also DC)
THOMAS M. BLOOMER
JOSEPH P. CARLUCCI
LUCIA CHIOCCIO (also CT)
ROBERT DISIENA
KENNETH J. DUBROFF
ROBERT FEDER
CHRISTOPHER B. FISHER (also CT)
ANTHONY B. GIOFFRE III (also CT)
SUSAN E.H. GORDON
KAREN G. GRANIK
JOSHUA J. GRAUER
KENNETH F. JURIST
MICHAEL L. KATZ (also NJ)
JOSHUA E. KIMERLING (also CT)
DANIEL F. LEARY (also CT)
BARRY E. LONG

RECEIVED
OCT - 2 2003

**CONNECTICUT
SITING COUNCIL**

October 1, 2003

VIA FEDERAL EXPRESS

Hon. Pamela B. Katz, Chairman and Members
of the Siting Council
Connecticut Siting Council
10 Franklin Square
New Britain, Connecticut 06051

Re: AT&T Wireless
Enhanced "911" Services
Notice of Exempt Modification
160 Witch Meadow Road, Salem, Connecticut

Hon. Pamela B. Katz, Chairman and Members of the Siting Council:

AT&T has previously filed notice of and the Council has acknowledged several minor modifications to tower sites needed for AT&T's provision of enhanced "911" services to the public in accordance with FCC requirements. See EM-AT&T-"UNIVERSAL"-030221. These modifications were limited to installation of a small receive only GPS antenna (about 4" in diameter and height) and the placement of either additional electronic equipment within existing equipment shelters or a separate equipment cabinet on existing AT&T concrete equipment pads at its sites (the exterior equipment cabinet is approximately 44" square).

For technical reasons, AT&T must make further improvements at select sites to ensure availability of E911 services to users of its network. As such, AT&T will be adding one panel antenna in each of its three sectors to the 160 Witch Meadow Road Site as needed to receive E911 signals. AT&T's existing antennas and improvements were previously acknowledged by

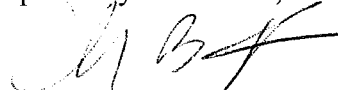
Page 2

the Council in EM-SBA-121-020502. The added antennas are 55” in height by 16” in width by 5” in depth.

AT&T hereby notifies the Siting Council of its intent to modify the captioned facility pursuant to Section 16-50j-72 of the Regulations of Connecticut State Agencies. At the captioned site, the proposed replacement antennas constitute an exempt “modification” of an existing facility as defined in Connecticut General Statutes Section 16-50i(d) and regulations promulgated pursuant thereto. The proposed modifications will not result in an increase in tower height or extend the boundaries of the existing compound and will comply with state building code requirements. See attached structural letter. Further, there will be no increase in noise levels by six (6) decibels or more at the tower or Facility site boundaries. Moreover, the total radio frequency electromagnetic radiation power density at the Facility site boundaries will be unchanged because no new transmission equipment is being deployed as part of the Enhanced 911 modifications.

Accordingly, AT&T Wireless requests that the Connecticut Siting Council acknowledge that the proposed modifications to the captioned site as outlined in this notice meet the Council’s exemption criteria.

Respectfully Submitted,



Christopher B. Fisher, Esq.

On behalf of AT&T Wireless

cc: Peter Sielman, First Selectman, Town of Salem
Leslie Small, Wireless Network Group, Inc.
Robin Van Laer, Bechtel



Structural Analysis Report

Client : SBA Network Services Inc.

Site Name : North Salem

Site I.D. : CT01916-S

Address : New London County, Connecticut

Tower I.D. : 195-ft Monopole Tower

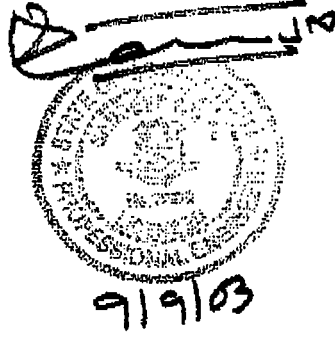
Basic Wind Speed : 85 mph

Proposed Clients : AT&T

Proposed Equipment : 3 - DB978QNB120E-M with:
 12 - 1 5/8" Coax
 3 - 7/8" Coax
 (Coax lines to be tightly banded around the pole)

Proposed Height : 195-ft Radiation Center

Analysis result : Tower Structure Meets
 TIA/EIA-222-F Standard Requirements



September 9, 2003

PREPARED BY:
 STERLING ENGINEERING AND DESIGN GROUP, LTD
 7171 HWY6, Suite 130, HOUSTON, TEXAS
 (281) 583 7088 (P) ♦ (281) 583 5495 (F)