

# STATE OF CONNECTICUT

## CONNECTICUT SITING COUNCIL

Ten Franklin Square, New Britain, CT 06051

Phone: (860) 827-2935 Fax: (860) 827-2950

E-Mail: [siting.council@po.state.ct.us](mailto:siting.council@po.state.ct.us)

[www.ct.gov/csc](http://www.ct.gov/csc)

April 20, 2005

Thomas F. Flynn III  
Zoning Manager  
New England South Region  
Nextel Communications  
100 Corporate Place  
Rocky Hill, CT 06067

RE: **EM-NEXTEL-080-050328** -Nextel Communications Inc. notice of intent to modify an existing telecommunications facility located at 462 West Main Street, Meriden, Connecticut.

Dear Attorney Flynn:

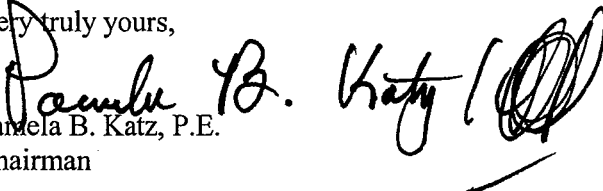
At a public meeting held on April 19, 2005, the Connecticut Siting Council (Council) acknowledged your notice to modify this existing telecommunications facility, pursuant to Section 16-50j-73 of the Regulations of Connecticut State Agencies.

The proposed modifications are to be implemented as specified here and in your notice dated March 28, 2005, including the placement of all necessary equipment and shelters within the tower compound. The modifications are in compliance with the exception criteria in Section 16-50j-72 (b) of the Regulations of Connecticut State Agencies as changes to an existing facility site that would not increase tower height, extend the boundaries of the tower site, increase noise levels at the tower site boundary by six decibels, and increase the total radio frequencies electromagnetic radiation power density measured at the tower site boundary to or above the standard adopted by the State Department of Environmental Protection pursuant to General Statutes § 22a-162. This facility has also been carefully modeled to ensure that radio frequency emissions are conservatively below State and federal standards applicable to the frequencies now used on this tower.

This decision is under the exclusive jurisdiction of the Council. Any additional change to this facility will require explicit notice to this agency pursuant to Regulations of Connecticut State Agencies Section 16-50j-73. Such notice shall include all relevant information regarding the proposed change with cumulative worst-case modeling of radio frequency exposure at the closest point of uncontrolled access to the tower base, consistent with Federal Communications Commission, Office of Engineering and Technology, Bulletin 65. Any deviation from this format may result in the Council implementing enforcement proceedings pursuant to General Statutes § 16-50u including, without limitation, imposition of expenses resulting from such failure and of civil penalties in an amount not less than one thousand dollars per day for each day of construction or operation in material violation.

Thank you for your attention and cooperation.

Very truly yours,

  
Pamela B. Katz, P.E.  
Chairman

PBK/laf

c: The Honorable Mark Benigni, Mayor, City of Meriden  
Larry Kendzior, Acting Town Manager, City of Meriden  
Dominick Caruso, City Planner, City of Meriden  
Christopher B. Fisher, Esq., Cuddy & Feder LLP  
Stephen J. Humes, Esq., McCarter & English LLP

EM-NEXTEL-080-050328

RECEIVED  
MAR 28 2005  
CONNECTICUT  
SITING COUNCIL

March 28, 2005

Ms. Pamela Katz, Chairman  
Connecticut Siting Council  
10 Franklin Square  
New Britain, Connecticut 06051

Dear Chairman Katz:

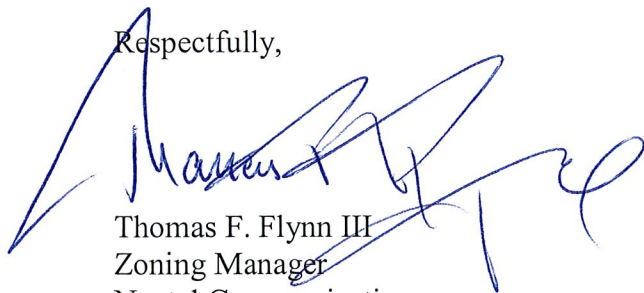
Please find enclosed and respectfully submitted, a request from Nextel Communications Inc. ("Nextel") to Modify an Exempt Tower and Associated Equipment at an existing telecommunications facility located at 462 West Main Street, Meriden, Connecticut. The tower is owned by AT&T Wireless

Nextel wishes to share use of this facility in order to improve/expand wireless its system coverage and to avoid the possibility of constructing another telecommunications tower in the general area.

The attached information details how the addition of the proposed antennas and associated equipment at the tower site meet the criteria set forth in Section 16-50j-72(b)(2) of the Regulations of Connecticut State Agencies and therefore is an Exempt Modification pursuant to Section 16-50j-73 of the Regulation.

Thank you for your consideration in this matter.

Respectfully,



Thomas F. Flynn III  
Zoning Manager  
Nextel Communications  
New England South  
Enclosure

Cc: Town Manager Larry Kendzior

**EXEMPT MODIFICATION  
462 WEST MAIN STREET  
MERIDEN, CONNECTICUT**

Pursuant to Section 16-50i(a)(5) of the Connecticut General Statutes and Section 16-50j-72(b)(2), as amended, of the Regulations of Connecticut State Agencies, Nextel Communications Inc., (“Nextel”) hereby notifies the Connecticut Siting Council of its intent to modify an existing telecommunications facility located at 462 West Main Street, Meriden, Connecticut.

**BACKGROUND**

This existing facility, located at 462 West Main Street, Meriden, Connecticut consists of a 100-foot tall monopole that is owned by AT&T Wireless. T-Mobile and AT&T Wireless are currently using the site. The site will provide wireless service coverage for Nextel to this section of Meriden, Routes 391, Routes 71 and West Main Street.

Nextel desires to share use of this facility and thus avoid the potential need to construct an additional tower in the general area.

**DISCUSSION**

Nextel plans to install twelve (12) panel antennas center-lined at the 80-foot level of the tower (see Attachment A) and place its equipment inside an equipment shelter on the southwestern side of the tower inside of the existing fenced compound (see Attachment B). The tower has been structurally analyzed and found to be fully capable of supporting Nextel’s antennas and its tower mounted hardware (Attachment C). The tower is located at latitude 41 31 24.0 and longitude 72 49 10.7. The ground elevation is 172’ AMSL.

**POWER DENSITY INFORMATION**

The operation of Nextel’s antennas will not increase the total radio frequency electromagnetic power density level to a level at (or even near) existing State and Federal

Standards. "Worst case" calculations, measured to a point at the base of the tower, show the power levels for the existing AT&T Wireless T-Mobile and the proposed Nextel antennas reach just 78.5257% of the State/Federal standard in an uncontrolled access environment. (See Attachment D).

## **CONCLUSION**

The proposed additions do not constitute a "modification" of an existing facility as defined in Connecticut General Statutes Section 16-50i(d) and are consistent with the exception criteria found in Section 16-50j-72(b)(2) of the Regulations of Connecticut State Agencies in that the addition of Nextel's antennas and equipment will not increase the existing tower height or extend the boundaries of the site; will not increase noise levels by six (6) decibels or more at the site's boundaries; and will not increase the total radio frequency electromagnetic radiation above the Standard set forth in Section 22(a)-162 of the Connecticut General Statutes. In summary, this proposed addition would not have a substantial adverse environmental effect.

For the reasons discussed above, Nextel respectfully requests that the Council acknowledge that this Notice of Modification meets the Council's exemption criteria, and permit Nextel to share use of this facility.



NEXTEL COMMUNICATIONS, INC.  
40 HARTWELL AVENUE  
LEWINGTON, MA 02421  
PHONE: (617) 839-6000  
FAX: (617) 839-5911

**GENERAL DYNAMICS**

WIRELESS SERVICES  
77 "A" STREET  
NEEDHAM HEIGHTS,  
MA 02494  
PHONE: (781) 449-2000  
FAX: (781) 455-2865

A&E FIRM

**URS CORPORATION A/E/S**

795 BROOK STREET, BLDG 5  
ROCKY HILL, CONNECTICUT  
1-(860)-529-8882

NO.	DATE	REVISIONS	BY	CHK/APP'D
02/28/05		REVISED-FINAL	JES AA	AA
02/15/05		REVISED	JRM AA	AA
01/28/05		FINAL	JES AA	AA
01/24/05		REVIEW	RRH AA	AA

NOT TO SCALE DESIGNED BY: JRM DRAWN BY: RRH

APPROVALS

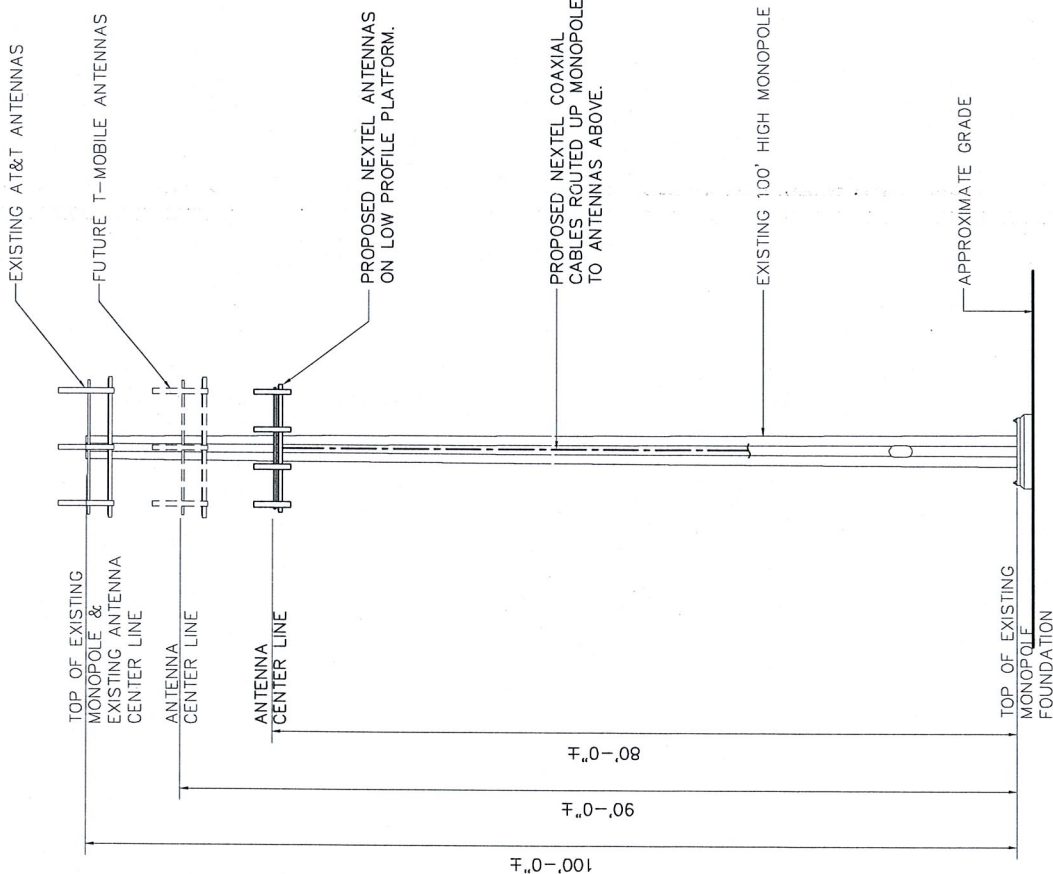
OWNER	DATE
NEXTEL R.F. ENGINEER	DATE
NEXTEL CONSTRUCTION	DATE
NEXTEL SITE ACQUISITION	DATE
NEXTEL FIELD OPERATIONS	DATE
GENERAL DYNAMICS	DATE
SITE ACQUISITION AGENT	DATE
CONSTRUCTION FIELD SUPERVISOR	DATE

**WEST MERIDEN  
CT-4132A**

LEASE EXHIBIT NOT FOR CONSTRUCTION	
SITE ADDRESS	E911 ADDRESS
462 SOUTH MAIN STREET MERIDEN, CT 06451	462 SOUTH MAIN STREET MERIDEN, CT 06451

NEXTEL LEASE AREA  
LEASE AREA: 12'-0" x 20'-0" = 240 S.F.±  
(1'B.D. GENERATOR LEASE AREA 6'x10' = 60 S.F. ).

PROJECT NO./DRAWING NAME	DATE	SHEET NO./REV
CON-060 LE-2	01.21.05	2 OF 2 0



**1 PROPOSED MONOPOLE ELEVATION**

SCALE: N.T.S.



EXHIBIT A

NOTES:

1. ALL EQUIPMENT AND ANTENNA LOCATIONS PENDING STRUCTURAL ANALYSIS WHERE REQUIRED.
2. PROPOSED INSTALLATION INCLUDES 12 ANTENNAS (4 PER SECTOR) AND 15 LINES OF COAXIAL CABLE.



NEXTEL COMMUNICATIONS, INC.  
 100 STATE STREET  
 LEWISTON, MA 02426  
 PHONE: (617) 839-6000  
 FAX: (617) 839-5911

**GENERAL DYNAMICS**

WIRELESS SERVICES  
 77 "A" STREET  
 NEEDHAM HEIGHTS,  
 MA 02494  
 PHONE: (781) 449-2000  
 FAX: (781) 455-2865

A&E FIRM

**URS CORPORATION A/E/S**

795 BROOK STREET, BLDG 5  
 ROCKY HILL, CONNECTICUT  
 1-(860)-529-8882

NO.	DATE	REVISIONS	BY	CHK/APP'D
1	02/28/05	REVISED-FINAL	JES AA	AA
2	02/15/05	REVISED	JRM AA	AA
3	01/28/05	FINAL	JES AA	AA
4	01/24/05	REVIEW	RRH AA	AA

NOT TO SCALE DESIGNED BY: JRM DRAWN BY: RRH  
 APPROVALS

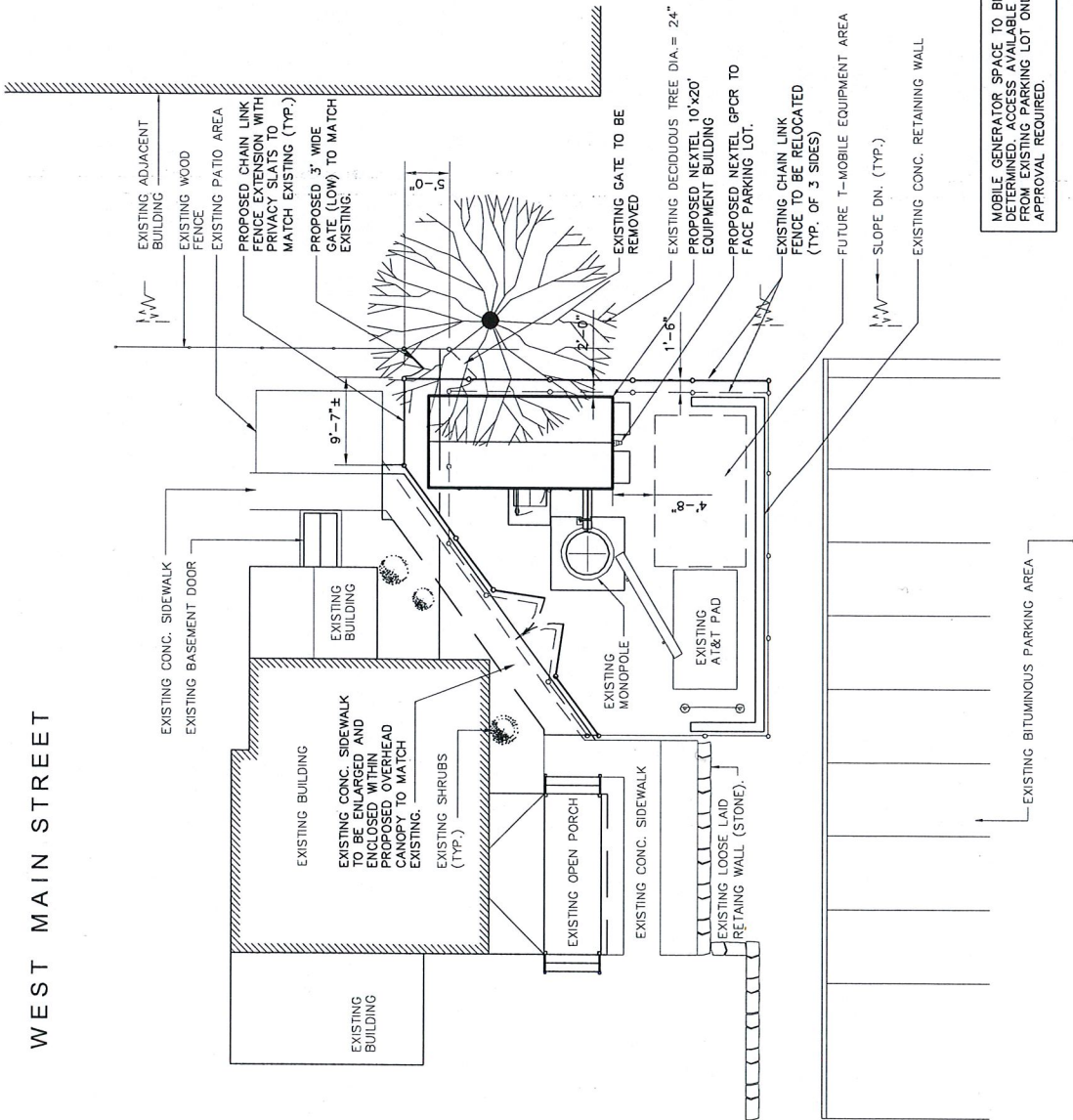
OWNER	DATE
NEXTEL R.F. ENGINEER	DATE
NEXTEL CONSTRUCTION	DATE
NEXTEL SITE ACQUISITION	DATE
NEXTEL FIELD OPERATIONS	DATE
GENERAL DYNAMICS	DATE
SITE ACQUISITION AGENT	DATE
CONSTRUCTION FIELD SUPERVISOR	DATE

**WEST MERIDEN  
 CT-4132A**

LEASE EXHIBIT NOT FOR CONSTRUCTION	
SITE ADDRESS	E911 ADDRESS
462 SOUTH MAIN STREET MERIDEN, CT 06451	462 SOUTH MAIN STREET MERIDEN, CT 06451
NEXTEL LEASE AREA	
LEASE AREA: 12'-0" x 20'-0" = 240 S.F.± (T.B.D. GENERATOR LEASE AREA 6'x10' = 60 S.F. )	

PROJECT NO./DRAWING NAME	DATE	SHEET NO./REV
CON-060 LE-1	01.21.05	1 OF 2 1

APPROX.  
NORTH



MOBILE GENERATOR SPACE TO BE DETERMINED. ACCESS AVAILABLE FROM EXISTING PARKING LOT ONLY - APPROVAL REQUIRED.

**1**  
 (LE-1)  
**SITE PLAN**  
 SCALE: N.T.S.

- NOTES:**
- ALL EQUIPMENT AND ANTENNA LOCATIONS PENDING STRUCTURAL ANALYSIS WHERE REQUIRED.
  - PROPOSED INSTALLATION INCLUDES 12 ANTENNAS (4 PER SECTOR) AND 15 LINES OF COAXIAL CABLE.

EXHIBIT B

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# DETAILED STRUCTURAL ANALYSIS AND EVALUATION OF EXISTING 100' MONOPOLE FOR NEW ANTENNA ARRANGEMENT

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462 South Main Street  
Meriden, Connecticut  
Nextel Site No.: CT-4132A

---

*prepared for*

**NEXTEL**  
NEXTEL COMMUNICATIONS, INC.  
40 Hartwell Avenue  
Lexington, MA 02421  
(617) 839-6000

**GENERAL DYNAMICS**  
WIRELESS SERVICES  
77 "A" Street  
Needham Heights, MA 02494  
(781) 449-2000

*prepared by*

**URS**

URS CORPORATION  
795 BROOK STREET, BUILDING 5  
ROCKY HILL, CT 06067  
TEL. 860-529-8882

36930110  
GDN 060

March 8, 2005

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EXHIBIT C

## TABLE OF CONTENTS

1. EXECUTIVE SUMMARY
2. INTRODUCTION
3. ANALYSIS METHODOLOGY AND LOADING CONDITIONS
4. FINDINGS AND EVALUATION
5. CONCLUSIONS
6. DRAWINGS AND DATA
  - ERI TOWER INPUT/OUTPUT SUMMARY
  - ERI TOWER DETAILED OUTPUT
  - ANCHOR BOLT AND BASEPLATE ANALYSIS
  - FOUNDATION ANALYSIS



## 1. EXECUTIVE SUMMARY

This report summarizes the structural analysis of the existing 100' steel monopole structure located at 462 West Main Street in Meriden, Connecticut. The analysis was conducted in accordance with the TIA/EIA-222-F standard for wind velocity of 85 mph and 85 mph concurrent with ½" ice with reduction. The antenna loading considered in the analysis consists of all existing and proposed antennas, transmission lines, and ancillary items as outlined in the Introduction portion of this report. The proposed Nextel additions are listed below:

(12) 844G65VTZASX antennas mounted on a low-profile platform with (15) 1 5/8" coax cables within the monopole	Nextel (proposed)	@ 80' elevation (centerline)
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The results of the analysis indicate the steel monopole structure is in compliance with the proposed loading conditions. **The steel monopole structure is structurally adequate under the TIA/EIA-222-F wind load classification specified above and the existing and proposed antenna loadings.**

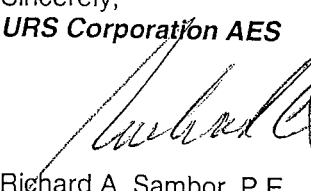
This analysis was based on:

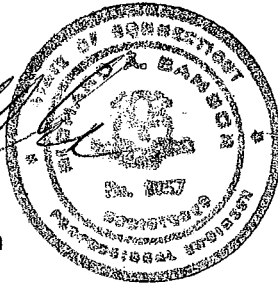
1. The tower structure's capacity not including any assessment of the condition of the tower.
2. Tower geometry and member sizes taken from original construction drawings and structural calculations prepared by Glen Martin Engineering Incorporated, dated June 4, 2003.
3. Antenna inventory as specified in section 2 of this report.

This report is only valid per the assumptions and data utilized in this report for antenna inventory, mounts and associated cables. The user of this report shall field verify the assumptions of the antenna and mount configurations. Notify the engineer in writing immediately if any of the information in this report is found to be other than specified.

Should you have any questions, please contact us.

Sincerely,  
**URS Corporation AES**

  
Richard A. Sambor, P.E.  
Manager Facilities Design



RAS/jek

cc: Alitz Abadjian – URS  
CF/Book

## 2. INTRODUCTION

A structural analysis of the existing 100' steel monopole located at 462 West Main St in Meriden, Connecticut was performed by URS Corporation AES (URS) for Nextel. The purpose of this analysis was to investigate the structural integrity of the monopole and foundation with its existing and proposed antenna loads.

The structure is self-supporting and was designed by Glen Martin Engineering Incorporated. The tower geometry and member sizes were taken from original construction drawings and structural calculations prepared by Glen Martin Engineering Incorporated, dated June 4, 2003.

The existing structure supports several communication antennas. The inventory is summarized below:

<i>Antenna Type</i>	<i>Carrier</i>	<i>Mount</i>	<i>Antenna Centerline Elevation</i>	<i>Cable</i>
(1) Celwave PD220-4	(existing)	low-profile platform	110'	(1) 7/8" coax cables (within monopole)
(3) Decibel DB201-B	(existing)	low-profile platform (listed above)	106.5'	(3) 7/8" coax cables (within monopole)
(4) Decibel DB436-C	(existing)	low-profile platform (listed above)	100'	(4) 7/8" coax cables (within monopole)
(3) Allgon 7250.03	AT&T Wireless (existing)	low-profile platform (listed above)	100'	(6) 1 5/8" coax cables (within monopole)
(3) Allgon 7250.03	AT&T Wireless (future)	low-profile platform (listed above)	100'	(6) 1 5/8" coax cables (within monopole)
(9) EMS RR65-18-02DP	T-Mobile (future)	low-profile platform	90'	(18) 1 5/8" coax cables (within monopole)
(12) Decibel 844G65VTZASX	Nextel (proposed)	low-profile platform	80'	(15) 1 5/8" coax cables (within monopole)

### 3. ANALYSIS METHODOLOGY AND LOADING CONDITIONS

The structural analysis was done in accordance with TIA/EIA-222-F, Structural Standard for Steel Antenna Towers and Antenna Supporting Structures, and the American Institute of Steel Construction (AISC) Manual of Steel Construction, Allowable Stress Design (ASD).

The analysis was conducted using ERI Tower 3.0. Two load conditions were evaluated as shown below which were compared to allowable stresses according to AISC and TIA/EIA.

Load Condition 1 = 85 mph Wind Load (without ice) + Tower Dead Load  
Load Condition 2 = 85 mph Wind Load (with ice) (reduced) + Ice Load + Tower Dead Load  
(equal to 74 mph Wind Load (with ice) + Ice Load + Tower Dead Load)

Please note that wind pressure is a function of velocity squared. Under Load Condition 2, a 25 percent reduction in wind pressure is allowed by code to account for the unlikelihood of the full wind pressure and ice load occurring at the same time. The same results may be achieved by utilizing a lower wind pressure without taking the 25 percent reduction, as shown above.

The TIA/EIA standard permits a one-third increase in allowable stresses for towers and monopoles less than 700 feet tall. For the purposes of this analysis, in computing the load capacity the allowable stresses of the monopole members were increased by one-third.

### 4. FINDINGS AND EVALUATION

Combined axial and bending stresses on the steel monopole structure were evaluated to compare with allowable stresses in accordance with AISC. The calculated stresses under the proposed loading were below the allowable stresses. Detailed analysis and calculations for the proposed antenna arrangement and load condition are provided in section 6 of this report. Additionally, the anchor bolts, base plate, and foundation were found to be structurally adequate.

## 5. CONCLUSIONS

The results of the analysis indicate the steel monopole structure is in compliance with the proposed loading conditions. **The steel monopole structure is structurally adequate under the TIA/EIA-222-F wind load classification specified above and the existing and proposed antenna loadings.**

### Limitations/Assumptions:

This report is based on the following:

1. Tower inventory as listed in this report.
2. Tower is properly installed and maintained.
3. All members are as specified in the original design documents and are in good condition.
4. All required members are in place.
5. All bolts are in place and are properly tightened.
6. Tower is in plumb condition.
7. All member protective coatings are in good condition.
8. All tower members were properly designed, detailed, fabricated, and installed and have been properly maintained since erection.
9. Foundations were properly constructed to support original design loads as specified in the original design documents.
10. All coaxial cable is installed within the monopole.

URS is not responsible for any modifications completed prior to or hereafter in which URS is not or was not directly involved. Modifications include but are not limited to:

- A. Adding antennas
- B. Removing/replacing antennas
- C. Adding coaxial cables

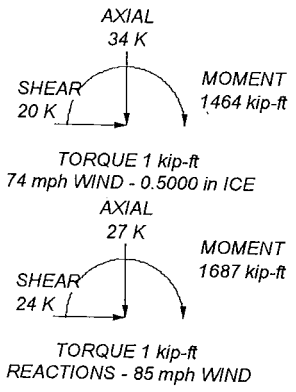
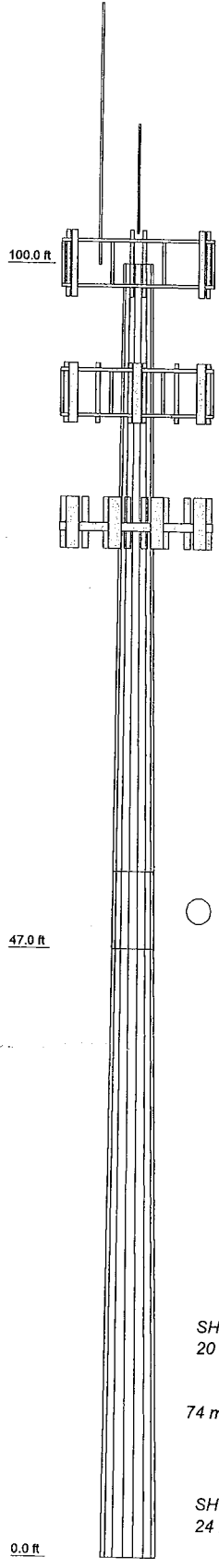
URS hereby states that this document represents the entire report and that it assumes no liability for any factual changes that may occur after the date of this report. All representations, recommendations, and conclusions are based upon information contained and set forth herein. If you are aware of any information which conflicts with that which is contained herein, or you are aware of any defects arising from original design, material, fabrication, or erection deficiencies, you should disregard this report and immediately contact URS. URS disclaims all liability for any representation, recommendation, or conclusion not expressly stated herein.

### Ongoing and Periodic Inspection and Maintenance:

After the Contractor has successfully completed the installation and the work has been accepted, the owner will be responsible for the ongoing and periodic inspection and maintenance of the tower.

The owner shall refer to TIA/EIA-222-F for recommendations for maintenance and inspection. The frequency of the inspection and maintenance intervals is to be determined by the owner based upon actual site and environmental conditions. It is recommended that a complete and thorough inspection of the entire tower structural system be performed at least yearly and more frequently as conditions warrant. According to TIA/EIA-222-F section 14.1, Note 1: It is recommended that the structure be inspected after severe wind and/or ice storms or other extreme loading conditions.

Sectio	2	53.00	16	0.3125	28.0000	40.7200	A572-65	6.1
Length (ft)		53.00						
Number of Sides	16							
Thickness (in)	0.3750							
Lap Splice (ft)		6.00						
Top Dia (in)	38.6550							
Bot Dia (in)	51.2500							
Grade								
Weight (K)	9.6							



**APPURTENANCES**

TYPE	ELEVATION	TYPE	ELEVATION
PD220-4 (EMS Meriden)	110	(3) RR65-18-02DP w/Mount Pipe (T-Mobile (Future))	90
DB201-B ((existing))	106.5	(3) RR65-18-02DP w/Mount Pipe (T-Mobile (Future))	90
DB201-B ((existing))	106.5	(3) RR65-18-02DP w/Mount Pipe (T-Mobile (Future))	90
DB201-B ((existing))	106.5	(3) RR65-18-02DP w/Mount Pipe (T-Mobile (Future))	90
(2) 7250.03 w/Mount Pipe (A □)	100	Valmont 13' Platform w/o Rails (Nextel (proposed))	80
(2) 7250.03 w/Mount Pipe (A □)	100	(4) 844G65VTZASX w/Mount Pipe (Nextel (proposed))	80
(2) 7250.03 w/Mount Pipe (A □)	100	(4) 844G65VTZASX w/Mount Pipe (Nextel (proposed))	80
DB436-C (EMS Meriden)	100	(4) 844G65VTZASX w/Mount Pipe (Nextel (proposed))	80
DB436-C (EMS Meriden)	100	(4) 844G65VTZASX w/Mount Pipe (Nextel (proposed))	80
DB436-C (Durham AMB)	100	(4) 844G65VTZASX w/Mount Pipe (Nextel (proposed))	80
Valmont 13' Platform w/Rails (ATI)	100	(4) 844G65VTZASX w/Mount Pipe (Nextel (proposed))	80
Valmont 13' Platform w/Rails (T-Mobile (future))	90		

**MATERIAL STRENGTH**

GRADE	Fy	Fu	GRADE	Fy	Fu
A572-65	65 ksi	80 ksi			

**TOWER DESIGN NOTES**

1. Tower is located in New Haven County, Connecticut.
2. Tower designed for a 85 mph basic wind in accordance with the TIA/EIA-222-F Standard.
3. Tower is also designed for a 74 mph basic wind with 0.50 in ice.
4. Deflections are based upon a 50 mph wind.
5. TOWER RATING: 52.4%

<b>URS Corp. AES</b>		Job: <b>100' Monopole Structure</b>	
795 Brook St		Project: <b>Meriden, CT</b>	
Rocky Hill, CT 06067		Client: <b>GDN 060</b>	Drawn by: <b>Jed Kiernan</b>
Phone: (860) 529-8882		Code: <b>TIA/EIA-222-F</b>	Date: <b>03/08/05</b>
FAX: (860) 529-5566		Path: <b>P:\Telecom\F12\ERI Files\Meriden.eri</b>	Scale: <b>NTS</b>
			Dwg No: <b>E-1</b>

Meriden, CT (West Main St) CT4132 - CT Siting Council Power Density Calculations

Nextel Directional Antennas ESMR - 851 MHz at centerline 80' AGL

	Transmitters:	Frequency in MHz	CT Standard mW/cm <sup>2</sup>	Number of Channels	ERP (W) per channel	Centerline of Tx antennas AGL (ft.)	Power density calculated at base of tower	% of CT Standard
	Nextel Digital ESMR**	851	0.5673	12	100	74	0.078758218	13.8822%
AT&T from T-mobile filing								
Hunters Ambulance from T-Mobile filing								
T-Mobile								
** lowest Nextel antenna centerline is 80' adjusted to 74' per OET 65 Bulletin for 6' average head height.								
Total % of CT Standard								78.5257%

Note: Power densities are in mW/cm<sup>2</sup>



# STATE OF CONNECTICUT

## CONNECTICUT SITING COUNCIL

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[www.ct.gov/csc](http://www.ct.gov/csc)

March 31, 2005

The Honorable Mark Benigni  
Mayor  
City of Meriden  
142 East Main Street  
Meriden, CT 06450

RE: **EM-NEXTEL-080-050328** – Nextel Communications Inc. notice of intent to modify an existing telecommunications facility located at 462 West Main Street, Meriden, Connecticut.

Dear Mayor Benigni:

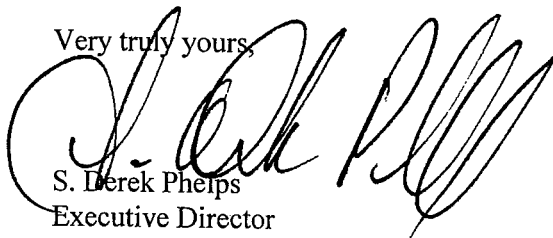
The Connecticut Siting Council (Council) received this request to modify an existing telecommunications facility, pursuant to Regulations of Connecticut State Agencies Section 16-50j-72.

The Council will consider this item at the next meeting scheduled for April 19, 2005 at 1:30 p.m. in Hearing Room One, Ten Franklin Square, New Britain, Connecticut.

If you have any questions or comments regarding this proposal, please call me or inform the council by April 18, 2005.

Thank you for your cooperation and consideration.

Very truly yours,



S. Derek Phelps  
Executive Director

SDP/cm

Enclosure: Notice of Intent

c: Dominick Caruso, City Planner, City of Meriden