RECEIVED
JAN 28 2003
CONNECTICUT
SITING COUNCIL

SBC Southwestern Bell

cingular WIRELESS

Southwestern Bell Mobile Systems, LLC
500 Enterprise Drive
Rocky Hill, Connecticut 06067-3900
Phone: (860) 513-7636
Fax: (860) 513-7190

Steven L. Levine
Real Estate Consultant

January 28, 2003

Follow-up Structural Analyses Per Conditional Approvals

During the preceding months, the Council has given conditional approval to a number of exempt modification notices in connection with Cingular's GSM upgrade project. The Council is requiring certification that specified tower tests and/or repairs have been made prior to installation of Cingular's new equipment in some instances. This letter addresses the resolution of one or more of these conditions.

Attached are passing structural or other information for the following 5 towers in satisfaction of Council conditions of approval:

- 26 Washington Street, New London - EM-CING-095-021212

  Siting Council approval was conditioned on removal of existing horn antennas or other heavy equipment in conformance with a structural letter dated 12/5/02 from Bayar Engineering to O2 Wireless. On December 18, 2002, the horn antennas were successfully removed. A sworn affidavit from SBMS Senior Construction Manager Peter W. van Wilgen concerning removal of the horn antennas is attached.

- 405 Brush Plain Road, Branford - EM-CING-014-020917

  Siting Council approval was conditioned on reinforcement of the tower and determination that the tower and foundation are structurally adequate to support the proposed loading. A P.E.-certified letter from SpectraSite is attached confirming tower modifications and structural sufficiency.

- 820 Enfield Street, Enfield – EM-CING-049-020930

  Council approval was conditioned on reinforcement per recommendation of a SpectraSite structural analysis. A P.E- certified structural letter from SpectraSite is attached confirming tower reinforcement and structural sufficiency.

- 40 Taugwonk Road, Stonington – EM-CING-137-020925

  Council approval was conditioned on reinforcement per recommendation of a SpectraSite structural analysis. A P.E- certified structural letter from SpectraSite is attached confirming tower reinforcement and structural sufficiency.

- 77 Pease Road, Woodbridge – EM-CING-167-020917

  Council approval was conditioned on reinforcement per recommendation of a SpectraSite structural analysis. A P.E- certified structural letter from SpectraSite is attached confirming tower reinforcement and structural sufficiency.

Please feel free to call Steve Levine at (860) 513-7730 with questions concerning this matter. Thank you for your consideration.

AFFIDAVIT

STATE OF CONNECTICUT)
) SS: ROCKY HILL
COUNTY OF HARTFORD)

Peter W. van Wilgen personally appeared before me and, after being duly sworn, deposes as follows:

1. I am a resident of Clinton, Connecticut.

2. I am employed as Senior Construction Manager by Southwestern Bell Mobile Systems, LLC with an office at 500 Enterprise Drive, Rocky Hill, CT 06067.

3. On December 18, 2002 I personally observed the complete and successful removal of two KS15676 horn antennas from the SNET telecommunications tower at 26 Washington Street, New London, CT. Antenna removal was performed by Chris Hungerford Tower and Antenna of Beacon Falls, CT.

4. To the best of my knowledge and belief, the 26 Washington Street, New London, tower was on that date in compliance with the structural analysis letter dated December 5, 2002 from Bayar Engineering Corp. to O2 Wireless Solutions.

Signature of Affiant _____

Subscribed and sworn to before me this 20th day of January, 2003.

_____
Steven L. Levine
Commissioner of the Superior Court

SpectraSite

RE: CT-0020 [Branford] # 2015

Structural Evaluation of 151.4' ITT Meyer Monopole
405 Brushy Plain Road
Branford, CT 06405
New Haven County

Date: *January 9, 2003*

Further to the *reinforcing details* performed by SpectraSite Engineering, dated October 7, 2002, the proposed Cingular antennas, the transmission lines and reinforcing have been properly installed on the tower. The installation meets the requirements of the TIA/EIA-222-F Standard for a basic wind speed of **85 mph** without ice and 75% of the wind load with ½" radial ice.

Table 1. Existing Antennas

Elevation (Ft.A.G.L.)	Antenna	Carrier	Transmission Lines	Notes
159 156 **153** **153**	(1) Omni (1) Yagi **(6) CSS DUO14178686-4-0** **(6) ADC Amplifiers** on Platform Mount with Handrails	**Cingular**	(1) 1-5/8" (1) ½" (9) 7/8"	**Existing**
113	(9) Decibel DB844H80-XY on T-Arm Mounts	Verizon	(9) 1-1/4"	Existing
103	(1) Decibel Dipole on Standoff Mount	Town	(1) 7/8"	Existing
93	(1) Decibel Dipole on Standoff Mount	Town	(1) 7/8"	Existing
39	**(1) Nokia CS72187.01** **on Standoff Mount**	**Cingular**	**(1) ½"**	**Existing**

The subject tower and foundation are ***adequate*** to support the above stated loads and ***in conformance*** with the requirements of TIA/EIA-222-F Standard.

The tower should be re-evaluated as future loads are added.

Should any questions arise concerning this report please contact the undersigned.

STATE OF CONNECTICUT
STEPHEN YEO
No. 23270
LICENSED
PROFESSIONAL ENGINEER

Raphael Mohamed, *P.Engr.*
Project Engineer
919-465-6629

Stephen Yeo, *P.E.*
Structural Design Manager

I hereby certify that this engineering document was prepared by me or under my direct personal supervision and that I am a duly licensed Professional Engineer under the laws of the State of Connecticut.

SpectraSite

RE: CT-0025 [ENFD-Enfield] #1021

Structural Evaluation of 150' ITT Meyer Monopole
820 Enfield Street
Enfield, CT 06082
Hartford County

Date: *January 9, 2003*

Further to the *structural analysis* performed by SpectraSite Engineering, dated September12, 2002, the proposed Cingular antennas, the transmission lines and reinforcing have been properly installed on the tower. The installation meets the requirements of the TIA/EIA-222-F Standard for a basic wind speed of **80 mph** without ice and 75% of the wind load with ½" radial ice.

Table 1. Existing Antennas

Elevation *(Ft.A.G.L.)*	Antenna	Carrier	**Transmission Lines**	Notes
157 154 **154** **154**	(1) Decibel 809-Y (1) Yagi **(9) CSS DUO4-8670** **(6) ADC Amplifiers** on Platform Mount with Handrails	Cingular	(1) 1-5/8" (1) ½" (9) 7/8"	Existing
140	(6) EMS RR90-17-02DP on Low Profile Platform Mount	T-Mobile	(12) 1-5/8"	Existing
38.5	**(1) Nokia CS72187.01** **on Standoff Mount**	**Cingular**	**(1) ½"**	**Existing**

The subject tower and foundation are ***adequate*** to support the above stated loads and ***in conformance*** with the requirements of TIA/EIA-222-F Standard.

The tower should be re-evaluated as future loads are added.

Should any questions arise concerning this report please contact the undersigned.

STATE OF CONNECTICUT
STEPHEN YEO
No. 23270
LICENSED
PROFESSIONAL ENGINEER

Raphael Mohamed, *P.Eng.*
Project Engineer
919-465-6629

Stephen Yeo, *P.E.*
Structural Design Manager

I hereby certify that this engineering document was prepared by me or under my direct personal supervision and that I am a duly licensed Professional Engineer under the laws of the State of Connecticut.

SpectraSite

RE: CT-0035 [SGTN-Stonington] #2054 Date: *January 9, 2003*

Structural Evaluation of 150' ITT Meyer Monopole
40 Taugwonk Road
Stonington, CT 06378
New London County

Further to the *structural analysis* performed by SpectraSite Engineering, dated September17, 2002, the proposed Cingular antennas, the transmission lines and reinforcing have been properly installed on the tower. The installation meets the requirements of the TIA/EIA-222-F Standard for a basic wind speed of **85 mph** without ice and 75% of the wind load with ½" radial ice.

Table 1. Existing Antennas

Elevation *(Ft. A.G.L.)*	Antenna	Carrier	Transmission Lines	Notes
152 **152**	**(9) CSS DUO-14178686-4-0** **(6) ADC Amplifiers** on Platform Mount with Handrails	**Cingular**	**(9) 7/8"**	**Existing**
114	(9) Decibel DB844H80E-XY on T-Arm Mounts	Verizon	(9) 1-1/4"	Existing
39	**(1) Nokia CS72187.01** **on Standoff Mount**	**Cingular**	**(1) ½"**	**Existing**

The subject tower and foundation are ***adequate*** to support the above stated loads and ***in conformance*** with the requirements of TIA/EIA-222-F Standard.

The tower should be re-evaluated as future loads are added.

Should any questions arise concerning this report please contact the undersigned.

STATE OF CONNECTICUT
STEPHEN YEO
No. 23270
LICENSED
PROFESSIONAL ENGINEER

Raphael Mohamed, *P.Eng.*
Project Engineer
919-463-6629

Stephen Yeo, *P.E.*
Structural Design Manager

I hereby certify that this engineering document was prepared by me or under my direct personal supervision and that I am a duly licensed Professional Engineer under the laws of the State of Connecticut

SpectraSite

RE: CT-0016 [Woodbridge] #2010

Structural Evaluation of 150' ITT Meyer Monopole
77 Pease Road
Woodbridge, CT 06525
New Haven County

Date: *January 9, 2003*

Further to the *structural analysis* performed by SpectraSite Engineering, dated September12, 2002, the proposed Cingular antennas, the transmission lines and reinforcing have been properly installed on the tower. The installation meets the requirements of the TIA/EIA-222-F Standard for a basic wind speed of **85 mph** without ice and 75% of the wind load with ½" radial ice.

Table 1. Existing Antennas

Elevation (Ft A.G.L.)	Antenna	Carrier	Transmission Lines	Notes
155 **153** **153**	(1) 8' Omni **(6) CSS DUO-1417** **(6) ADC Amplifiers** on Platform Mount with Handrails	**Cingular**	(1) 1-5/8" (6) 7/8"	**Existing**
125	(3) EMS RR65-18-XXDP (3) LMU's Flush Mounted	Nextwave	(1) 2-1/4"	Existing
39	**(1) Nokia CS72187.01** **on Standoff Mount**	**Cingular**	**(1) ½"**	**Existing**

The subject tower and foundation are ***adequate*** to support the above stated loads and ***in conformance*** with the requirements of TIA/EIA-222-F Standard.

The tower should be re-evaluated as future loads are added.

Should any questions arise concerning this report please contact the undersigned.

STATE OF CONNECTICUT
STEPHEN YEO
No. 23270
LICENSED
PROFESSIONAL ENGINEER

Raphael Mohamed, *P.Eng.*
Project Engineer
919-465-6629

Stephen Yeo, *P.E.*
Structural Design Manager

I hereby certify that this engineering document was prepared by me or under my direct personal supervision and that I am a duly licensed Professional Engineer under the laws of the State of Connecticut.

STATE OF CONNECTICUT

CONNECTICUT SITING COUNCIL

Ten Franklin Square
New Britain, Connecticut 06051
Phone: (860) 827-2935
Fax: (860) 827-2950

October 23, 2000

Peter W. van Wilgen
Springwich Cellular Limited Partnership
500 Enterprise Drive
Rocky Hill, CT 06067-3900

RE: **EM-SCLP-014/109/137/130-000926** - Springwich Cellular Limited Partnership (SCLP) notice of intent to modify existing telecommunications facilities located at Brushy Plains Road, Branford; Spalding Road, Plainfield; Taugwank Spur Road, Stonington; and Horse Fence Hill Road, Southbury, Connecticut.

Dear Mr. van Wilgen:

At a public meeting held on Thursday, October 19, 2000, the Connecticut Siting Council (Council) acknowledged your notice to modify these existing telecommunications facilities, 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 September 26, 2000, and additional information received on October 11, 2000 and October 18, 2000. 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 existing facility sites that would not increase tower heights, extend the boundaries of the tower sites, increase noise levels at the tower site boundaries by six decibels, and increase the total radio frequencies electromagnetic radiation power densities measured at the tower site boundaries to or above the standard adopted by the State Department of Environmental Protection pursuant to General Statutes § 22a-162. These facilities have also been carefully modeled to ensure that radio frequency emissions are conservatively below State and federal standards applicable to the frequencies now used on these towers.

This decision is under the exclusive jurisdiction of the Council. Any additional change to these facilities 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 changes with cumulative worst-case modeling of radio frequency exposures at the closest point of uncontrolled access to the tower bases, 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,

Mortimer A. Gelston
Chairman

MAG/RKE/laf

c: Honorable Anthony J. DaRos, First Selectman, Town of Branford
Honorable Donald R. Maranell, First Selectman, Town of Stonington
Honorable Alfio A. Candido, Jr., First Selectman, Town of Southbury
Honorable Paul E. Sweet, First Selectman, Town of Plainfield
Sandy M. Carter, Verizon Wireless
Sam J. D'Agostino, PageNet, Inc.

REVISED PAGE FOR EM-SCLP/014/109/137/130-000926

Attached are prints showing tower profiles of the existing and planned platform arrangements.

The new power densities at the tower base for each location are shown below. Values have been recalculated to conform with FCC OET Bulletin No. 65 "worst case" scenarios." As can be seen, the power densities are well below the allowable Connecticut and ANSI standards.

- **Branford – Revised 10/18/00**

Operator(Antenna Height)	Power Density mW/cm2	Standard W/cm2	Percent of Standard
SCLP	0.0304	0.5867	5.18
Verizon	0.0639	0.5833	10.95
Town Police Department	0.0094	0.2000	4.70
Pagenet	0.0633	0.6210	10.19
TOTAL	N/A		31.02%

- **Plainfield**

Operator(Antenna Height)	Power Density mW/cm2	Standard W/cm2	Percent of Standard
SCLP	0.0320	0.5867	5.46
Verizon	0.0639	0.5833	10.95
Pagenet	0.0545	0.6210	8.77
TOTAL	N/A		25.18%

- **Stonington**

Operator(Antenna Height)	Power Density mW/cm2	Standard W/cm2	Percent of Standard
SCLP	0.0323	0.5867	5.51
Verizon	0.0639	0.5833	10.95
TOTAL	N/A		16.46%

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OCT 18 2000
CONNECTICUT
SITING COUNCIL

FAX FROM:

SNET MOBILITY

500 Enterprise Drive
3rd Floor
Rocky Hill, Connecticut 06067 - 3900

Fax: (860) 513-[redacted] 7614

RECEIVED
OCT 17 2000
CONNECTICUT
SITING COUNCIL

TO: BOB ERLING

COMPANY/LOCATION CT SITING COUNCIL

FAX NUMBER: 827-2950

TIME _____; ____ PAGES; DATE _____

FROM: PETER W. VAN WILGEN

PHONE NUMBER: (860) 513 - 7730

COMMENTS:

PLEASE CALL WITH FURTHER QUESTIONS OR COMMENTS.

THANK YOU.

BRANFORD - BRUSHY PLAINS ROAD

SCLP 10/17/00

① PAGENET

- TRANSMIT HT = 147' ± (RCV ≐ 157')
- USE 3500 WATT POWER ("CONSERVATIVE")
- 1 CHANNEL

$$PD = \frac{1.64 \times .64 \times 1 \times 3500 \times 1000}{3.14 (30.49)^2 (147' - 6')^2}$$

$$= \underline{0.0633} \text{ mW/cm}^2$$

$$\% \text{ OF STD} = \frac{0.0633}{0.621} \times 100\% = \underline{10.19\%}$$

② BRANFORD POLICE

- STD = 0.2 mW/cm² AS GIVEN IN EARLIER APPLIC. (⟶ FREQ = 300 MHz)
- USE 250 WATT POWER
- 1 CHANNEL
- TRANSMIT HT ≐ 104'

$$PD = \frac{1.64 \times .64 \times 1 \times 250 \times 1000}{3.14 (30.49)^2 (104 - 6)^2}$$

$$= \underline{0.0094} \text{ mW/cm}^2$$

$$\% \text{ OF STD} = \frac{0.0094}{0.2} \times 100\% = \underline{4.7\%}$$

STATE OF CONNECTICUT

CONNECTICUT SITING COUNCIL

Ten Franklin Square
New Britain, Connecticut 06051
Phone: (860) 827-2935
Fax: (860) 827-2950

October 12, 2000

Honorable Anthony J. DaRos
First Selectman
Town of Branford
Town Hall
1019 Main Street
P. O. Box 150
Branford, CT 06405-0150

RE: **EM-SCLP-014/109/137/130-000926** - Springwich Cellular Limited Partnership (SCLP) notice of intent to modify existing telecommunications facilities located at Brushy Plains Road, Branford; Spalding Road, Plainfield; Taugwank Spur Road, Stonington; and Horse Fence Hill Road, Southbury, Connecticut.

Dear Mr. DaRos:

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 October 19, 2000, at 2:00 p.m. in Hearing Room Two, Ten Franklin Square, New Britain, Connecticut.

Please call me or inform the Council if you have any questions or comments regarding this proposal.

Thank you for your cooperation and consideration.

Very truly yours,

Joel M. Rinebold
Executive Director

JMR/RKE/laf

Enclosure: Notice of Intent

I:\siting\cm\springwich\branford\daros2.doc

500 Enterprise Drive
Rocky Hill, Connecticut 06067-3900
Phone: (860) 513-7730
Fax: (860) 513-7614

Springwich Cellular Limited Partnership

Peter W. van Wilgen
Director - Real Estate Operations

October 6, 2000

Mr. Joel M. Rinebold
Executive Director
Connecticut Siting Council
10 Franklin Square
New Britain, CT 06051

RECEIVED
OCT 06 2000
CONNECTICUT
SITING COUNCIL

Re. Antenna Platform Replacement for Verizon
In Branford, Plainfield, Stonington and Southbury.

Dear Mr. Rinebold:

In reference to our filing dated September 26, 2000, this is to confirm that the proposed antenna changes from the vertical antenna "platforms" to the standard horizontal antenna platforms are not expected to result in any significant changes in power densities at any of the above four locations.

The power densities were recalculated so that the site information would conform to calculations derived by using current methodology as per the most recent FCC guidelines in OET Bulletin No. 65, and to update the Connecticut Siting Council's records for each site.

These four locations constitute a one-time universal change in platforms for Verizon, and no other similar platform change-outs are anticipated for the foreseeable future.

Very truly yours,

500 Enterprise Drive
Rocky Hill, Connecticut 06067-3900
Phone: (860) 513-7730
Fax: (860) 513-7190

SPRINGWICH CELLULAR LIMITED PARTNERSHIP

Peter W. van Wilgen
Director of Real Estate

September 26, 2000

RECEIVED
SEP 26 2000
CONNECTICUT
SITING COUNCIL

Mr. Mortimer A. Gelston, Chairman
Connecticut Siting Council
10 Franklin Square
New Britain, Connecticut 06051

RE: Antenna platform replacements for Verizon at:

Brushy Plains Road, Branford, Connecticut
Spalding Road, Plainfield, Connecticut
Taugwank Spur Road, Stonington, Connecticut
Horse Fence Hill Road, Southbury, Connecticut

Dear Chairman Gelston:

Verizon (formerly Bell Atlantic Mobile) presently has its antennas attached to the Springwich Cellular Limited Partnership (SCLP) monopoles at the above locations.

The present mounting arrangements for their antennas consist of vertical pipes mounted on brackets attached to the monopole between approximately the 117 foot and 135 foot levels of the towers. The nine existing Verizon antennas are attached vertically to these pipe mounts (three per mount), resulting in reduced coverage, limitations of site capacity, and transmit/receive signal interference due to the lack of horizontal separation of the antennas.

With its increasing capacity requirements, Verizon desires to replace the existing mounting arrangement with low profile platforms located at the 110 foot level of the monopoles, which will allow the horizontal attachment of up to four directional antennas per sector, as is typical of a standard platform mount.

Please accept this letter as our notice to the Council that SCLP will be replacing the Verizon vertical mounting arrangements with low profile platforms at the above locations.

Attached are prints showing tower profiles of the existing and planned platform arrangements.

The new power densities at the tower base for each location are shown below. Values have been recalculated to conform with FCC OET Bulletin No. 65 "worst case" scenarios." As can be seen, the power densities are well below the allowable Connecticut and ANSI standards.

- **Branford**

Operator(Antenna Height)	Power Density mW/cm2	Standard W/cm2	Percent of Standard
SCLP	0.0304	0.5867	5.18
Verizon	0.0639	0.5833	10.95
Town Police Department	0.0055	0.2000	2.75
Pagenet	0.0633	0.6210	10.19
TOTAL	N/A		29.07%

- **Plainfield**

Operator(Antenna Height)	Power Density mW/cm2	Standard W/cm2	Percent of Standard
SCLP	0.0320	0.5867	5.46
Verizon	0.0639	0.5833	10.95
Pagenet	0.0545	0.6210	8.77
TOTAL	N/A		25.18%

- **Stonington**

Operator(Antenna Height)	Power Density mW/cm2	Standard W/cm2	Percent of Standard
SCLP	0.0323	0.5867	5.51
Verizon	0.0639	0.5833	10.95
TOTAL	N/A		16.46%

- **Southbury**

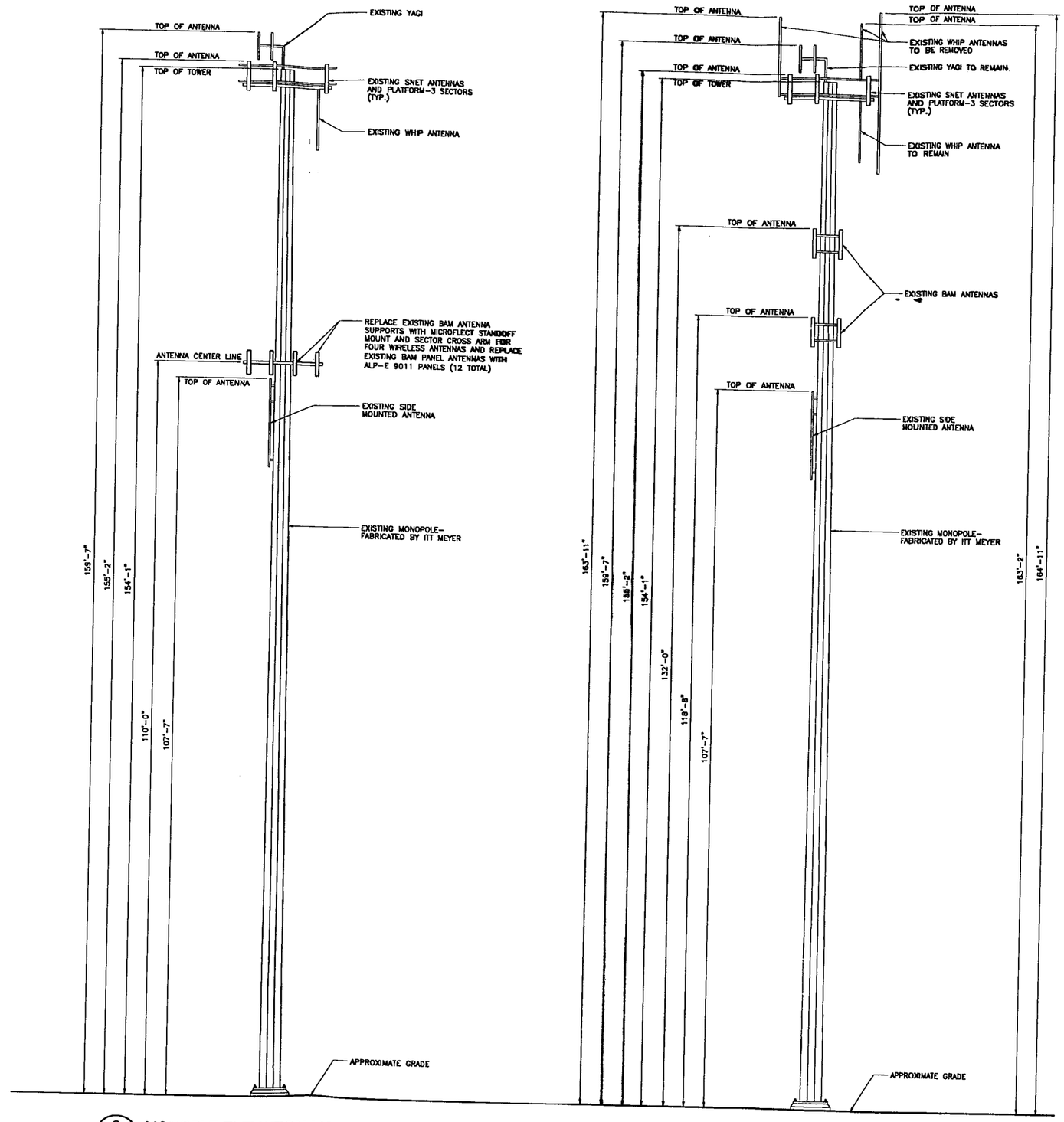
Operator(Antenna Height)	Power Density mW/cm2	Standard W/cm2	Percent of Standard
SCLP	0.0320	0.5867	5.46
Verizon	0.0639	0.5833	10.95
Pagenet	0.0538	0.6210	8.66
TOTAL	N/A		25.07%

Should you have any questions, please feel free to contact me at the above number.

Very Truly Yours,

cc: First Selectman Anthony J. DaRos
First Selectman Alfio A. Candido, Jr.
First Selectman Donald R. Maranell
First Selectman Paul E. Sweet

EM-SCLP-014/109/137/130-000926



2 / A-1 MONOPLE ELEVATION-MODIFIED
SCALE: 1/8"=1'-0"

1 / A-1 MONOPLE ELEVATION-EXISTING CONDITIONS
SCALE: 1/8"=1'-0"

RECEIVED
OCT 1 1 2000
CONNECTICUT
SITING COUNCIL

SNET

AGE FIRM
IRS Greiner Woodward Clyde
A-E-S
500 ENTERPRISE DRIVE
ROCKY HILL, CONNECTICUT
1-800-520-6882

AGE SEAL

PROJECT NO: F3[illegible]804.16/F03

DRAWN BY: CRS

CHECKED BY:

ISSUED FOR

05-10-00	REVIEW
05-18-00	FINAL
08-22-00	REVISION-FINAL

THE INFORMATION CONTAINED IN THIS SET OF DOCUMENTS IS PROPRIETARY BY NATURE. ANY USE OR DISCLOSURE OTHER THAN THAT WHICH RELATES TO SNET IS STRICTLY PROHIBITED.

SNET TOWER SITE
BRUSHY PLAINS ROAD
BRANFORD, CONNECTICUT

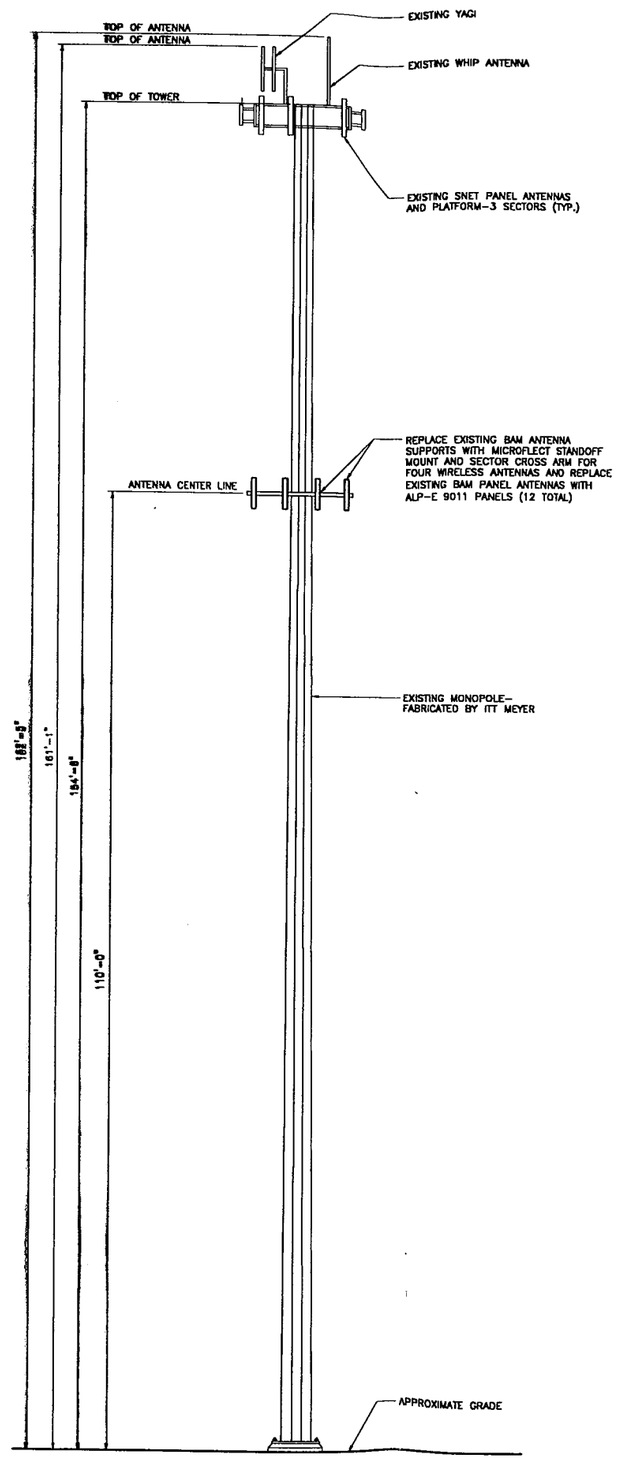
SCALE: AS NOTED

DATE: 05-10-00

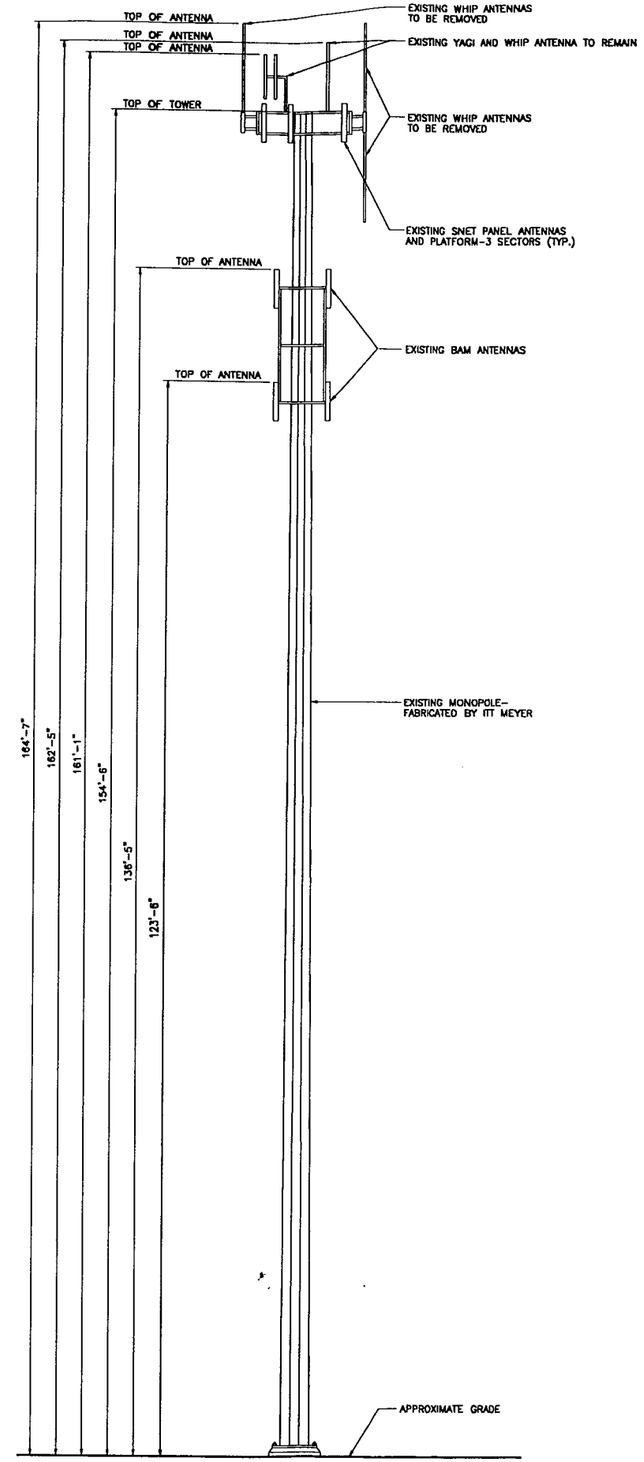
DRAWING 1 OF 1

TOWER ELEVATIONS

A-1



2 / A-1 **MONOPLE ELEVATION-MODIFIED**
SCALE: 1/8"=1'-0"



1 / A-1 **MONOPLE ELEVATION-EXISTING CONDITIONS**
SCALE: 1/8"=1'-0"

SNET

A&E FIRM
HDS Greiner Woodward Clyde A-E-S
500 ENTERPRISE DRIVE
ROCKY HILL, CONNECTICUT
1-(860)-529-8882

A&E SEAL

PROJECT NO: F301804.17/F03

DRAWN BY: CRS

CHECKED BY:

ISSUED FOR		
	05-10-00	REVIEW
	05-18-00	FINAL
	08-22-00	REVISIONS-FINAL

THE INFORMATION CONTAINED IN THIS SET OF DOCUMENTS IS PROPRIETARY BY NATURE. ANY USE OR DISCLOSURE OTHER THAN THAT WHICH RELATES TO SNET IS STRICTLY PROHIBITED.

SNET TOWER SITE

45 SPAULDING ROAD
PLAINFIELD, CONNECTICUT

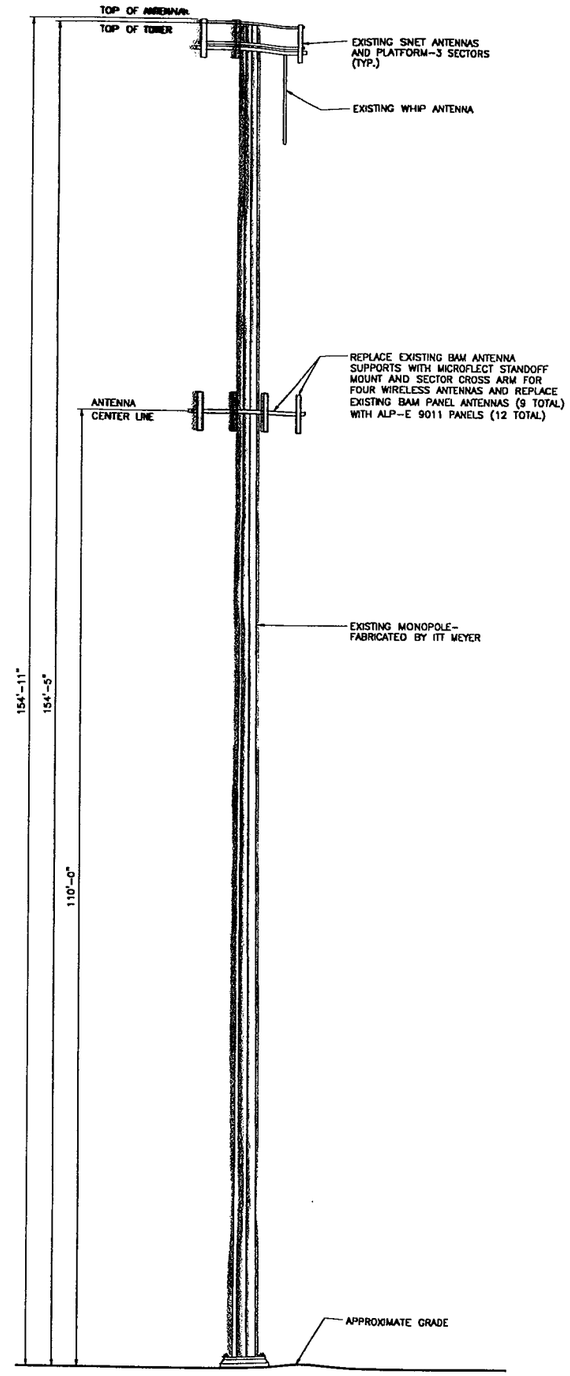
SCALE: AS NOTED

DATE: 05-10-00

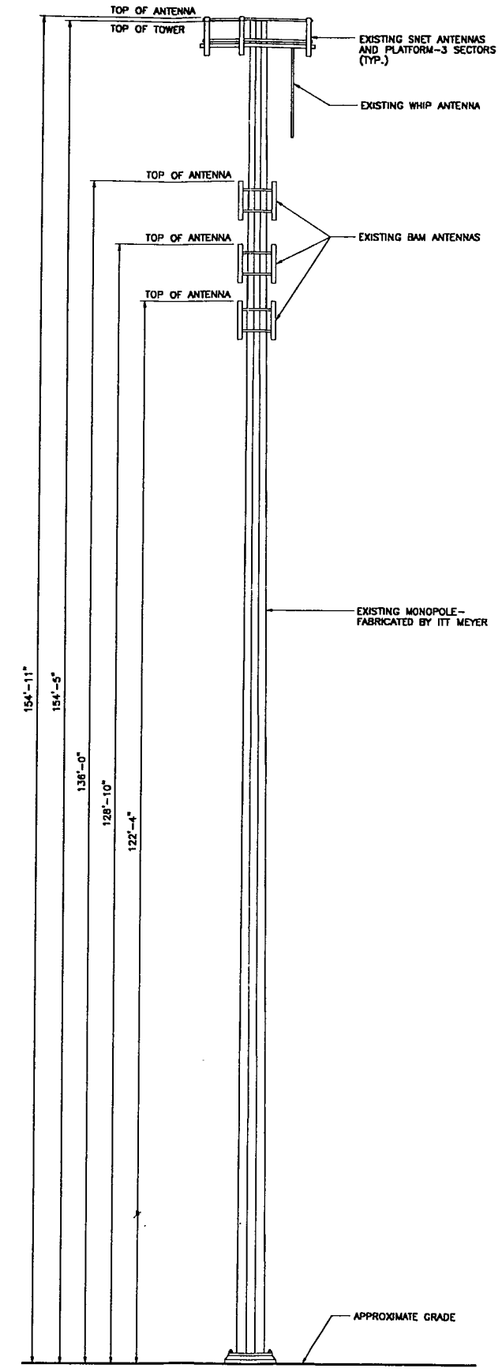
DRAWING 1 OF 1

TOWER ELEVATIONS

A-1



2 / A-1 MONOPLE ELEVATION-MODIFIED
SCALE: 1/8"=11'-0"



1 / A-1 MONOPLE ELEVATION-EXISTING CONDITIONS
SCALE: 1/8"=1'-0"

SNET

A&E FIRM
URS Greiner Woodward Clyde A-E-S
500 ENTERPRISE DRIVE
ROCKY HILL, CONNECTICUT
1-(860)-529-8882

A&E SEAL

PROJECT NO: F301804.15/F03

DRAWN BY: CRS

CHECKED BY:

ISSUED FOR		
	05-10-00	REVIEW
	05-18-00	FINAL
	07-13-00	REVISIONS-FINAL

THE INFORMATION CONTAINED IN THIS SET OF DOCUMENTS IS PROPRIETARY BY NATURE. ANY USE OR DISCLOSURE OTHER THAN THAT WHICH RELATES TO SNET IS STRICTLY PROHIBITED.

SNET TOWER SITE

40 TAUGWANK SPUR ROAD
STONINGTON, CONNECTICUT

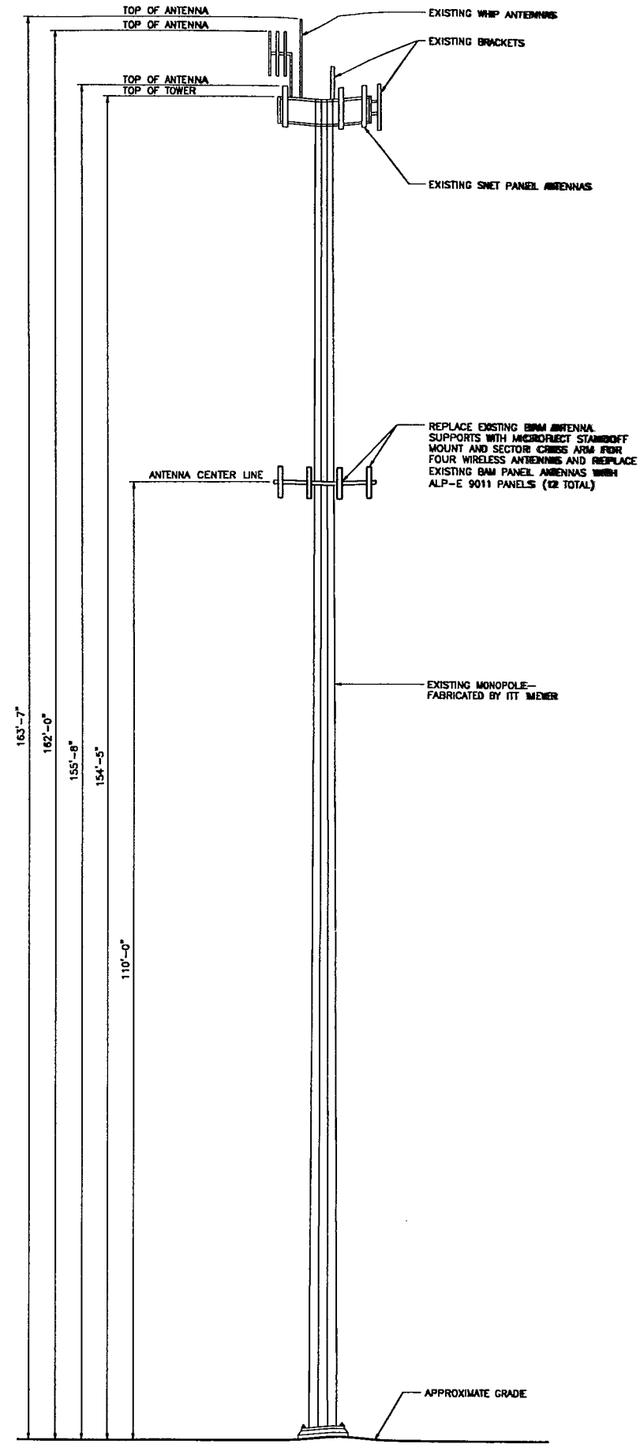
SCALE: AS NOTED

DATE: 05-10-00

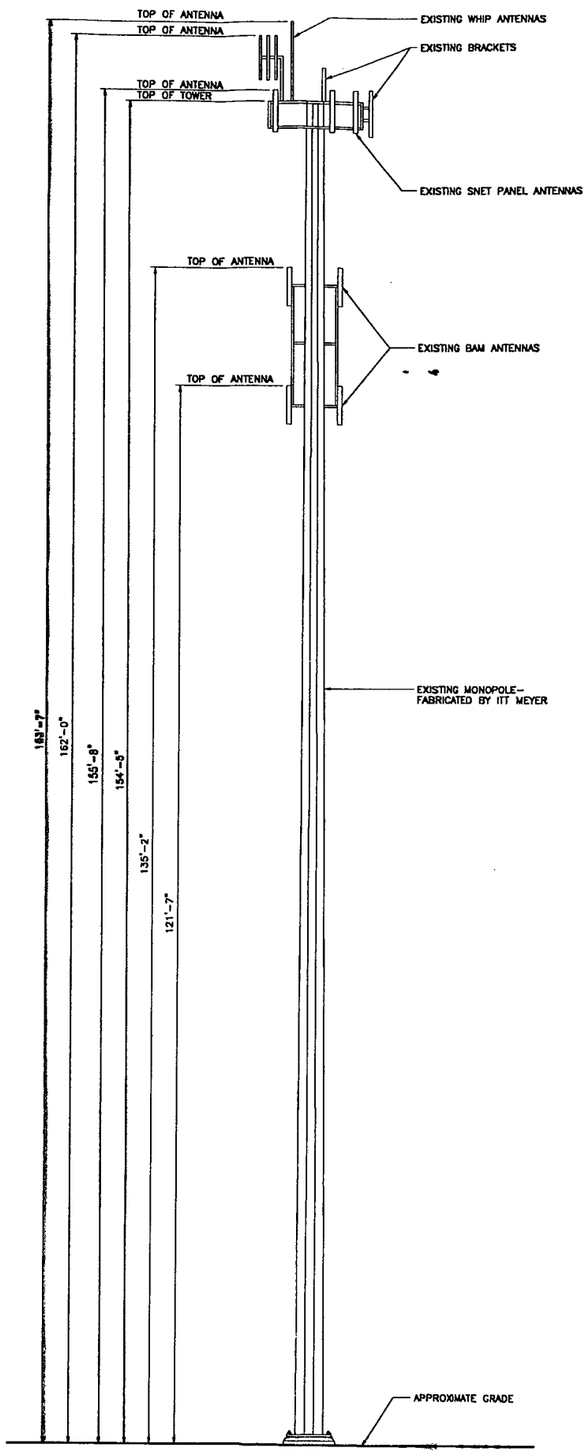
DRAWING 1 OF 1

TOWER ELEVATIONS

A-1



2 / A-1 MONOPLE ELEVATION-MODIFIED
SCALE: 1/8"=1'-0"



1 / A-1 MONOPLE ELEVATION-EXISTING CONDITIONS
SCALE: 1/8"=1'-0"

SNET

AKE FIRM
URS Greiner Woodward Clyde A-E-C
500 ENTERPRISE DRIVE
ROCKY HILL, CONNECTICUT
1-(860)-529-8882

AKE SEAL

PROJECT NO: F301804.55/F03

DRAWN BY: CRS

CHECKED BY:

ISSUED FOR

	06-01-00	REVIEW
	08-22-00	REVISIONS-FINAL

THE INFORMATION CONTAINED IN THIS SET OF DOCUMENTS IS PROPRIETARY BY NATURE. ANY USE OR DISCLOSURE OTHER THAN THAT WHICH RELATES TO SNET IS STRICTLY PROHIBITED.

SNET TOWER SITE

HORSE FENCE HILL ROAD
SOUTHBURY, CONNECTICUT

SCALE: AS NOTED

DATE: 06-01-00

DRAWING 1 OF 1

TOWER ELEVATIONS

A-1