@Bell Atlantic NYNEX Mobile

Bell Atlantic NYNEX Mobile 20 Alexander Drive P.O. Box 5029 Wallingford, CT 06492 203-269-8858 Jennifer Young Gaudet Manager - Regulatory

ORIGINAL

November 22, 1995

HAND DELIVERED

Mr. Joel M. Rinebold Executive Director Connecticut Siting Council 136 Main Street, Suite 401 New Britain, Connecticut 06051 RECEIVED

NOV 2 2 1995

CONNECTICUT SITING COUNCIL

Re: Bell Atlantic NYNEX Mobile - Antenna Upgrades

Dear Mr. Rinebold:

Bell Atlantic NYNEX Mobile ("BANM" or the "Company") is undertaking a system performance improvement plan which involves upgrading the antenna configurations at most of its cell sites. This letter, together with attached Schedule 1 which provides site-by-site detail, serves as BANM's notice of intent, pursuant to R.C.S.A. § 16-50j-73, of construction which constitutes exempt modifications pursuant to R.C.S.A. § 16-50j-72(b).

In compliance with R.C.S.A. Section 16-50j-73, a copy of this letter is being sent to the chief elected officials of the municipalities in which the affected cell sites are located. Those individuals are listed on Schedule 2, appended hereto. A sample of the letter sent to those officials is also enclosed.

The changes include some conversions from omnidirectional to sectorized configurations, some changes in antenna model and some additions of directional antennas. As detailed below and on Schedule 1 appended hereto, the changes meet the criteria for exempt modifications.

First, the height of BANM's installations will not be increased at any of the sites; the changes may result in a decrease in height. On most Company-owned monopoles, the dual platform configuration formerly used will be modified by adding a rail assembly to each platform and removing the vertical mounting pipes between them. The panel antennas will be mounted on the top rail assembly. These antennas will replace the top-mounted omnidirectional antennas as well as the transmit/receive antennas which have been mounted between the platforms. These changes will reduce the overall height of the structures (including appurtenances). Similar changes made to lattice towers, while not utilizing a platform mount, will also result

Mr. Joel M. Rinebold November 22, 1995 Page 2

in reduced overall height at sites where top-mounted omnidirectional antennas have been used.

Second, the planned changes will not extend the site boundaries. The antenna upgrade does not involve other changes to the sites.

Third, the planned changes will not increase the noise levels at the existing facilities by six decibels or more. The change in antenna model and any additional antennas will not result in any change in noise levels.

Fourth, operation of the new antennas will not increase the total radio frequency electromagnetic radiation power density at any of the sites to a level at or above the ANSI standard. Included in Schedule 1 are the results of updated power density calculations for BANM's installations. In general, the changes will result in a decrease in power density predictions since sectorization restricts RF channel transmissions to less than a full 360° pattern and reduces effective radiated power to approximately one third of omnidirectional values. It should be noted, however, that the percentage of the ANSI standard may reflect a higher number than that shown in previous filings for sites which predated the 1992 revision to the ANSI standard. if any, of the change Because the effect, if any, of the change in antenna configuration is to decrease the overall power density, no updated calculations have been performed for other uses at shared sites.

Based on the foregoing and the enclosed, the Company respectfully submits that the proposed changes to the antenna configurations at the sites listed on Schedule 1 constitute exempt modifications under R.C.S.A. Section 16-50j-72(b).

Respectfully yours,

Jennifer Young Gaudet
Manager - Regulatory

Enclosures

cc: Municipal officials listed on Schedule 2

| SITE | ADDRESS | TOWN | csc | RAD | # OF | TYPE/MODEL | POWER | % OF |
|---------------------|--|----------------|---------|--------|------|-------------|---------|----------|
| NAME | | | REF | CTR | ANTS | of ANTENNAS | DENSITY | STANDARD |
| BOLTON | 130 VERNON RD | BOLTON | EXMOD | 120 | က | ALP-9212 | 0.0474 | 8.13 |
| | | | | | က | ALP-6014 | | |
| BRANFORD | 1801 NORTH MAIN ST | BRANFORD | DN 122 | 107 | 15 | ALP-9212 | 0.0596 | 10.22 |
| BRISTOL | 32 VALLEY ST | BRISTOL | EXMOD | 88 | 6 | ALP-9212 | 0.0882 | 15.13 |
| BRUCE GOLF COURSE | 1323 KING ST | GREENWICH | EXMOD | 98/103 | 9 | ALP-9212 | 0.0711 | 12.19 |
| CLINTON | 48 COW HILL RD | CLINTON | DN 148 | 206 | 12 | ALP-9212 | 0.0161 | 2.76 |
| DANBURY | 24 HOSPITAL AVE | DANBURY | 62 NO | 204 | 12 | ALP-9212 | 0.0164 | 2.81 |
| DARIEN | LEDGE RD | DARIEN | DN 155 | 100 | 14 | ALP-9212 | 0.0682 | 11.7 |
| DURHAM | 101R OLD BLUE HILLS RD | DURHAM | DN 161 | 100 | 12 | ALP-9212 | 0.0682 | 11.7 |
| EAST BRIDGEPORT | 939 BARNUM AVE | BRIDGEPORT | EXMOD. | 152 | 12 | ALP-9212 | 0.0296 | 5.08 |
| EAST FAIRFIELD | 40 BLACKROCK TPKE | FAIRFIELD | PET 304 | 120 | 12 | ALP-9212 | 0.0474 | 8.13 |
| EAST GRANBY | NEWGATE RD | EAST GRANBY | EXMOD. | 80 | ω | ALP-9212 | 0.1067 | 18.3 |
| | The state of the s | | | | 4 | ALP-9209 | | |
| EAST LYME | 93 ROXBURY RD | EAST LYME | DN 116. | 158 | 10 | ALP-9212 | 0.0274 | 4.7 |
| EAST NORWALK | FILBERT ST | NORWALK | PET 305 | 120 | 15 | ALP-9212 | 0.0474 | 8.13 |
| ENFIELD | OLIVER RD | ENFIELD | DN 139. | 150 | 13 | ALP-9212 | 0.0303 | 5.2 |
| FAIRFIELD | 281 WOODHOUSE RD | FAIRFIELD | 98 NO | 160 | 15 | ALP-9212 | 0.0267 | 4.58 |
| FARMINGTON | RATTLESNAKE MTN | FARMINGTON | EXMOD | 239 | ω | ALP-9212 | 0.012 | 2.06 |
| GLASTONBURY | BIRCH MOUNTAIN RD | GLASTONBURY | DN 58 | 155 | တ | ALP-9212 | 0.0284 | 4.87 |
| GREENWICH | 5 PERRYRIDGE RD | GREENWICH | DN 73 | 106 | 12 | CTY-10510 | 0.0608 | 10.43 |
| GROTON | 68 GROTON LONG POINT RD | GROTON | EXMOD | 100 | 12 | ALP-9212 | 0.0682 | 11.7 |
| GUILFORD | 131 MANOR RD | GUILFORD | 99 NO | 150 | 12 | ALP-9212 | 0.0303 | 5.2 |
| HADDAM | TURKEY HILL RD | HADDAM | DN 58 | 180 | 12 | ALP-9212 | 0.0211 | 3.62 |
| HAMDEN | 1055 WINTERGREEN AVE | HAMDEN | DN 56A | 173 | 12 | ALP-9212 | 0.0228 | 3.91 |
| HARTFORD | 1 STATE ST | HARTFORD | DN 58; | 296 | 6 | ALP-9212 | 0.0078 | 1.34 |
| HARTFORD N.W. | 439-455 HOMESTEAD AVE | HARTFORD | DN 126 | 140 | 12 | ALP-9212 | 0.0348 | 5.98 |
| KILLINGWORTH | TOWER HILL RD (RT 80) | KILLINGWORTH | - 69 NQ | 160 | 12 | ALP-9212 | 0.0267 | 4.58 |
| MERIDEN | WEST PEAK | MERIDEN | DN 93. | 78 | 8 | ALP-9209 | 0.1122 | 19.25 |
| MIDDLETOWN | 213 COURT ST | MIDDLETOWN | DN 126. | 180 | 6 | ALP-9212 | 0.0211 | 3.62 |
| MILFORD | 423 ORONOQUE RD | MILFORD | DN 56 | 100 | 6 | ALP-9212 | 0.0682 | 11.7 |
| NAUGATUCK | 45 PEACH ORCHARD RD | NAUGATUCK | DN 56B | 195 | 12 | ALP-9212 | 0.018 | 3.09 |
| NEW BRITAIN | 155 MYRTLE ST | NEW BRITAIN | PET 283 | 93 | 12 | ALP-9212 | 0.079 | 13.55 |
| NEW HAVEN | 54 MEADOW ST | NEW HAVEN | DN 140 | 146 | 15 | ALP-9212 | 0.032 | 5.49 |
| NEW HAVEN EAST | 153 FORBES AVE | NEW HAVEN | PET 329 | 72 | 12 | CTY-10510 | 0.1317 | 22.59 |
| NEW LONDON | 59 WESTWOOD AVE | NEW LONDON | EXMOD | 80 | 2 | DB-809 | 0.1067 | 18.3 |
| NEWTOWN | WASHINGTON AVE (RT 34) | NEWTOWN | DN 89 | 182 | 6 | ALP-9212 | 0.0206 | 3.54 |
| NOR I H BRANFORD | 83 REEDS GAP RD | NORTH BRANFORD | DN 56 | 87 | 15 | ALP-9212 | 0.0902 | 15.47 |
| NOK I H BRIDGEPOR I | 1330 CHOPSEY HILL RD | BRIDGEPORT | EXMOD | 132 | 12 | ALP-9212 | 0.0392 | 6.12 |

| SITE | ADDRESS | TOWN | csc | RAD | # OF | TYPE/MODEL | POWER | % OF |
|-------------------|-------------------------|---------------|---------|-----|------|-------------|---------|----------|
| NAME | | | REF | CTR | ANTS | of ANTENNAS | DENSITY | STANDARD |
| NORTH HAVEN | 117 WASHINGTON AVE | NORTH HAVEN | DN 117 | 122 | 15 | ALP-9212 | 0.0459 | 7.87 |
| NORTH NORWALK | WEST ROCKS RD | NORWALK | PET 284 | 83 | 15 | ALP-9212 | 0.0991 | 17 |
| NORWALK | 50 ROCKLAND RD | NORWALK | DN 73 | 171 | 12 | ALP-9212 | 0.0234 | 4.01 |
| OLD SAYBROOK EAST | 2 CLARK ST | OLD SAYBROOK | PET 327 | 06 | თ | ALP-9212 | 0.0843 | 14.46 |
| PORTLAND | OLD MARLBOROUGH TPKE | PORTLAND | DN 58 | 160 | 10 | ALP-9212 | 0.0267 | 4.58 |
| REDDING | 80 LONETOWN RD | REDDING | PET 311 | 95 | 2 | PD-10009 | 0.0757 | 12.98 |
| RIDGEFIELD | 76 EAST RIDGE AVE | RIDGEFIELD | DN 113 | 140 | တ | ALP-9212 | 0.0348 | 5.97 |
| RIVERSIDE | 1111 EAST PUTNAM AVE | GREENWICH | DN 120 | 47 | 12 | ALP-9212 | 0.3091 | 53.02 |
| ROCKY HILL | FRANCE ST | ROCKY HILL | DN 58 | 140 | 12 | ALP-9212 | 0.0348 | 5.97 |
| SOMERS | 126 PIONEER HTS RD | SOMERS | DN 58 | 155 | 12 | ALP-9212 | 0.0284 | 4.87 |
| SOUTHBURY | KETTLETOWN RD | SOUTHBURY | DN 88 | 230 | 12 | ALP-9212 | 0.0129 | 2.21 |
| STAMFORD | 300 TRESSER BLVD | STAMFORD | DN 73 | 206 | 9 | ALP-9209 | 0.0161 | 2.76 |
| | | | | | သ | ALP-11008 | | |
| TALCOTT | TALCOTT MOUNTAIN | BLOOMFIELD | DN 107 | 55 | က | ALP-6008 | 0.2657 | 38.72 |
| | SCIENCE CENTER | | | | က | ALP-11008 | ***** | |
| TRUMBULL | BOOTH HILL RD/ VIDEO LN | TRUMBULL | DN 77. | 230 | 15 | ALP-9212 | 0.0129 | 2.21 |
| VERNON | SOUTH ST | VERNON | DN 58A | 120 | 12 | ALP-9212 | 0.0474 | 8.13 |
| WEST HARTFORD | 570 NEW PARK AVE | WEST HARTFORD | DN 131 | 150 | 14 | ALP-9212 | 0.0303 | 5.2 |
| WEST HAVEN | 24 ROCKDALE RD | WEST HAVEN | DN 56. | 169 | 12 | ALP-9212 | 0.0239 | 4.1 |
| WETHERSFIELD | 100 GREAT MEADOW RD | WETHERSFIELD | DN 139 | 115 | 12 | ALP-9212 | 0.0516 | 8.86 |
| WILLIMANTIC | 349 MOUNTAIN RD | WILLIMANTIC | EXMOD | 193 | 4 | PD-10017 | 0.0183 | 3.14 |
| WILLINGTON | 56 COS GROVE RD | WILLINGTON | - 85 NO | 138 | 9 | ALP-11011 | 0.0359 | 6.15 |
| WILTON | 128 OLD MATHER RD | WILTON | DN 94 | 178 | 12 | ALP-9212 | 0.0216 | 3.7 |
| WINDSOR | 482 PIGEON HILL RD | WINDSOR | DN 58 | 155 | 15 | ALP-9212 | 0.0284 | 4.87 |
| WINDSOR SOUTH | 599 MATIANUCK AVE | WINDSOR | DN 137- | 100 | 10 | ALP-9212 | 0.0682 | 11.7 |
| WOLCOTT | 347 EAST ST | WOLCOTT | DN 56 | 167 | 12 | ALP-9212 | 0.0245 | 4.2 |
| WOODSTOCK | WEST QUASSETT RD | WOODSTOCK | EXMOD | 134 | 2 | PD-1110R | 0.038 | 6.52 |



STATE OF CONNECTICUT

CONNECTICUT SITING COUNCIL

136 Main Street, Suite 401 New Britain, Connecticut 06051-4225 Phone: 827-7682

October 21, 1994

David S. Malko Bell Atlantic Mobile 20 Alexander Drive P.O. Box 5029 Wallingford, CT 06492

RE:

Metro Mobile CTS of Hartford, Inc., notice of intent to install antennas and associated equipment on an existing tower owned by the State of Connecticut located on Newgate Road in East Granby, Connecticut.

Dear Mr. Malko:

At a meeting held October 20, 1994, the Connecticut Siting Council (Council) acknowledged your notice of an exempt modification at an existing tower site located on Newgate Road off the Metacomet Trail on Peak Mountain in East Granby, Connecticut, pursuant to section 16-50j-73 of the Regulations of State Agencies (RSA).

The proposed modification is to be implemented as specified in your notice dated September 28, 1994. The modification is in compliance with the exception criteria in RSA section 16-50j-72(b) as changes to an existing facility that would not increase tower height, extend the boundaries of the tower site, increase noise levels at the tower site boundary by 6 decibels, and increase the total radio frequency 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 section 22a-162 of the Connecticut General Statutes.

This shared use of an existing tower protects the public interest by avoiding proliferation of additional unnecessary tower structures.

Please notify the Council when all work is complete.

Very truly yours,

Montan A Seteler for Z

Chairman

MAG/SMH/ss

cc: Honorable Charles Chatey, Town of East Granby



Bell Atlantic Mobile 20 Alexander Drive P.O. Box 5029 Wallingford, CT 06492 203 269-8858 David S. Malko, P.E. General Manager - Engineering

October 13, 1994

Mr. Joel M. Rinebold, Executive Director Connecticut Siting Council 136 Main Street Suite 401 New Britain, Connecticut 06051

Re: Metro Mobile CTS of Hartford, Inc. - East Granby Site

Dear Mr. Rinebold:

This letter is in response to the Council's request for additional information regarding the existing tower site on Newgate Road in East Granby. Attached are portions of the engineering drawings for the structure and an as-built photograph showing the site as it currently exists.

As the tower drawing title block indicates, this structure was specifically manufactured to include cellular use. The pole elevation drawing also shows that the structure was designed to support additional attachments beyond the currently installed beacon. The photo verifies that the tower is identical in all respects to typical monopole structures used for telecommunications purposes and with which the Council is familiar.

I trust this information satisfies your request. If you require any additional information please let me know.

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truly yours,

David S. Malko, P.E.

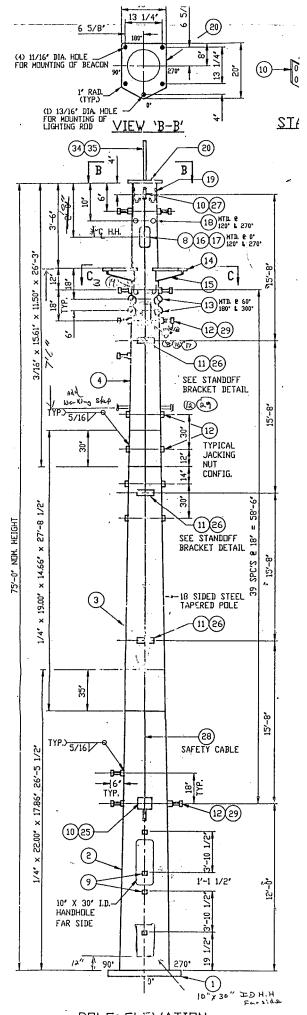
General Manager - Engineering

Attachment

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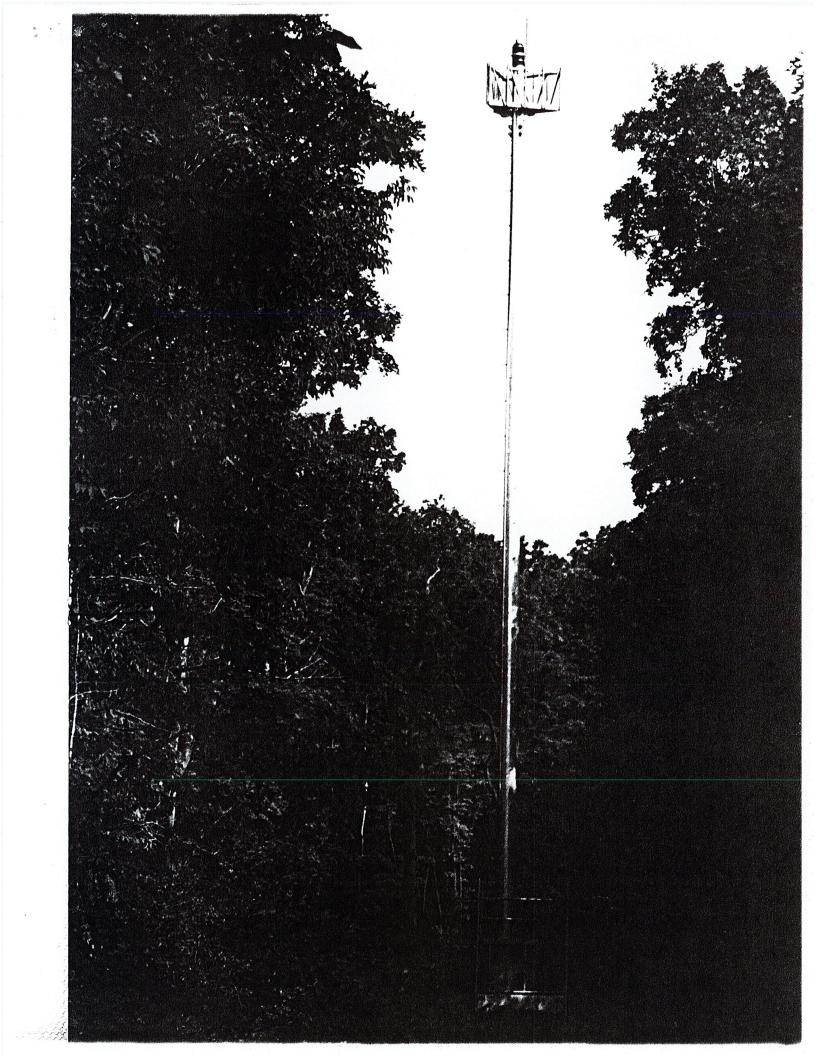
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CONNECTICUT SITING COUNCIL



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Bell Atlantic Mobile 20 Alexander Drive P.O. Box 5029 Wallingford, CT 06492 203 269-8858 David S. Malko, P.E.
General Manager - Engineering

September

RECEIVED

Mr. Joel M. Rinebold, Executive Director Connecticut Siting Council 136 Main Street Suite 401 New Britain, Connecticut 06051

CONNECTICUT
SITING COUNCIL

Re: Metro Mobile CTS of Hartford, Inc. - East Granby Site

Dear Mr. Rinebold:

Metro Mobile CTS of Hartford, Inc. ("Metro Mobile" or the "Company") plans to install antennas and related equipment at the FAA obstruction/hazard light tower site owned by the State of Connecticut on Newgate Road in East Granby, Connecticut. Please accept this letter as notification, pursuant to R.C.S.A. Section 16-50j-73, of construction which constitutes an exempt modification pursuant to R.C.S.A. Section 16-50j-72(b). In further compliance with R.C.S.A. Section 16-50j-73, a copy of this letter is being sent to the First Selectman of East Granby.

The existing facility is one of three recently constructed replacement FAA obstruction/hazard light towers located off the Metacomet trail on Peak Mountain in East Granby. The light tower on which we propose to install our antennas is the middle tower. Metro Mobile proposes to install twelve (12) Swedcom antennas. Metro Mobile also proposes a single, story, approximately 12' x 25' pre-engineered panel type building which will contain radio transmission equipment. The building will be set on a 1' thick reinforced concrete slab.

The addition of Metro Mobile's antennas and equipment to the facility does not constitute a modification as defined in C.G.S. Section 16-50i(d) because the general physical characteristics of the facility will not be significantly changed or altered. Rather, the planned changes fall squarely within those activities explicitly provided for in R.C.S.A. Section 16-50j-72(b).

First, the height of the existing facility will be unaffected. The existing tower is a 78' high monopole which sets on a concrete foundation which rises 5' above the ground level for an overall tower height of 83' AGL. All twelve (12) Swedcom antennas will be installed on three 12" long mounting frames which will be fastened to the existing three-sided tower platform. The center of radiation will be 78' AGL for all antennas.

Second, the proposed addition will not extend the site boundaries beyond the lessor's property. The proposed equipment shelter will be located adjacent to the monopole on the south side and be enclosed by an 8' high chain link fence with barbed wire on the top. (See enclosed site plan, Attachment 1.)

Third, the proposed addition will not increase the noise levels at the existing facility by six decibels or more. The only noise will be from air conditioners, when in use.

Fourth, the operation of the antennas will not increase the total radio frequency electromagnetic radiation power density to a level at or above the ANSI standard. Presently, there are no antennas located on this tower which is used solely for the mounting of lights. A "worst case" calculation for a point at the base of the pole indicates that the operation of Metro Mobile's antennas would result in a power density level of 0.1122 $\rm mW/cm^2$ at this site. This power density level is 19.3% of the ANSI standard for uncontrolled environments at the cellular frequencies used.

For the foregoing reasons, Metro Mobile respectfully submits that the proposed additions of antennas and associated equipment at the East Granby facility constitutes an exempt modification under R.C.S.A. Section 16-50j-72(b).

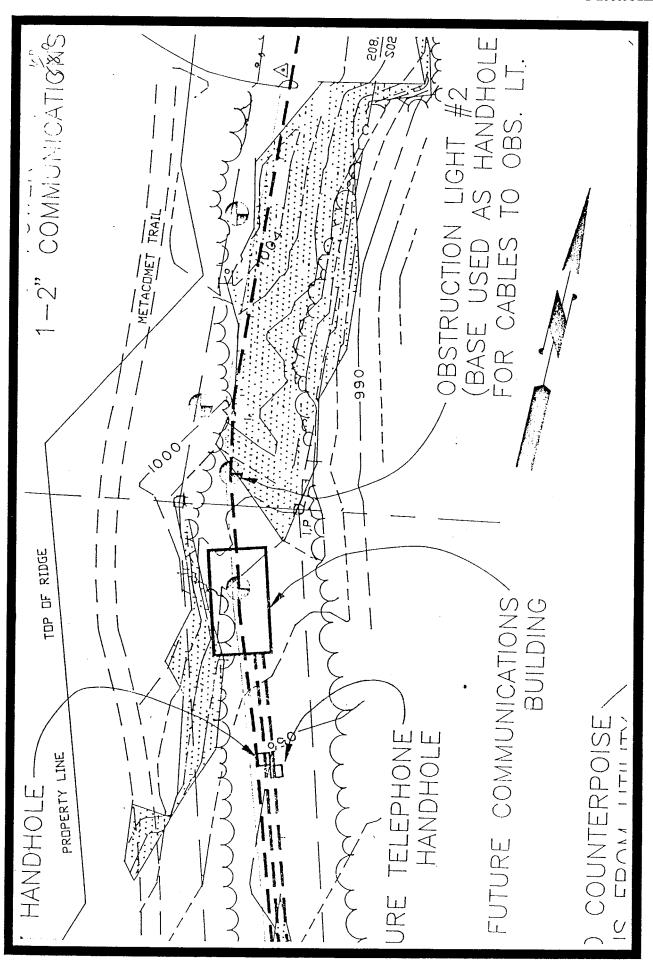
y truly yours,

David S. Malko. P.E.

General Manger - Engineering

Attachments

cc: Honorable Charles Chatey, East Granby First Selectman



PORTION OF SITE PLAN SHOWING EXISTING OBSTRUCTION LIGHT AND PROPOSED COMMUNICATIONS BUILDING

Bell Atlantic Mobile 20 Alexander Drive P.O. Box 5029 Wallingford, CT 06492 203 269-8858

David S. Malko, P.E. General Manager - Engineering

September 28, 1994

The Honorable Charles Chatey, First Selectman Town of East Granby Town Hall 9 Center Street P. O. Box 1858 East Granby, Connecticut 06026

Dear Selectman Chatey:

Metro Mobile CTS of Hartford, Inc. ("Metro Mobile" or the "Company") plans to install antennas and associated equipment at the State of Connecticut FAA obstruction/hazard lights site on Newgate Road in East Granby. As required by Section 16-50j-73 of the Regulations of Connecticut State Agencies (R.C.S.A.), please accept this letter and the attached letter to the Connecticut Siting Council dated September 28, 1994, as notice of intent of construction which constitutes an exempt modification pursuant to R.C.S.A. Section 16-50j-72(b).

The attached letter fully sets forth the Company's proposal. However, if you have any questions or require any further information on our plans or the Siting Council's procedures, please contact the undersigned or Mr. Joel M. Rinebold, Executive Director, Connecticut Siting Council at 827-7682.

David S. Malko, P.E.

General Marager - Engineering

Attachment