ATTACHMENT 5A

East Haven Site General Facility Description

82 Short Beach Road, East Haven, Connecticut Owner: Riverside Volunteer Fire Department Map/Block/Lot: 140/1324/004 Approximately 0.91 Acres

The proposed facility at the East Haven Site consists of a 2,500 square-foot lease area located in the south-west portion of an approximately 0.91 acre parcel owned by the Riverside Volunteer Fire Department. A new self-supporting monopole tower 103' in height would be constructed. AT&T will install up to 12 panel antennas at the 100' centerline height on the tower. The tower compound will consist of a 2,500 square-foot fenced area to accommodate AT&T's 12' x 20' radio equipment shelter and a 4' x 11' concrete pad for AT&T's emergency generator. An 8-foot high chain link fence would enclose the tower compound. The tower and compound are designed for future shared use by other carriers. Vehicle access to the facility will be provided from Short Beach Road along the western side of the existing parking lot a distance of approximately 150'. Electric and telephone utilities would be extended from Short Beach Road.

Site Evaluation Report

- I. LOCATION
 - A. COORDINATES: 41° 15' 36.43" N 72° 51' 20.86" W
 - B. GROUND ELEVATION: 59' AMSL
 - C. USGS MAP: Branford
 - D. SITE ADDRESS: 82 Short Beach Road, East Haven, Connecticut
 - E. ZONING WITHIN 1/4 MILE OF SITE: Residential

II. DESCRIPTION

- A. SITE SIZE: 2,500 square-foot lease area, 2,500 square-foot compound
- B. LESSOR'S PARCEL: ± 0.91 acres
- C. TOWER TYPE/HEIGHT: Monopole / 103' AGL.
- D. SITE TOPOGRAPHY AND SURFACE: The proposed East Haven site is located at the edge of mature vegetation on a parcel improved with a fire house and associated asphalt and gravel vehicle access and parking areas.
- E. SURROUNDING TERRAIN, VEGETATION, WETLANDS, OR WATER: The subject property at the East Haven site is improved with the volunteer fire department building and associated paved parking area and access drive. Surrounding areas are residentially developed. On-site investigations revealed no wetlands within 100' of the proposed facility compound. A review of available information regarding the site through Federal databases indicates that the site is not located within a 100-year flood zone.
- F. LAND USE WITHIN 1/4 MILE OF SITE: Land uses within ¹/₄ mile of the site are primarily residential.

III. FACILITIES

- A. POWER COMPANY: CL&P
- B. POWER PROXIMITY TO SITE: Facilities available from a utility pole on Short Beach Road.
- C. TELEPHONE COMPANY: AT&T
- D. PHONE SERVICE PROXIMITY: Same as power.
- E. VEHICLE ACCESS TO SITE: Access to the facility would be provided from Short Beach Road over the existing paved fire department parking lot a distance of approximately 150'.
- F. OBSTRUCTIONS: None
- G. CLEARING AND FILL REQUIRED: The compound will require minor clearing and moderate grading. Approximately 800 cubic yards of material will be removed and the same amount will be replaced as controlled fill. Approximately five (5) trees will be removed. Detailed plans would be included in a Development and Management Plan ("D&M" plan) after any approval of the facility which may be issued by the Connecticut Siting Council.
- IV. LEGAL
 - A. PURCHASE [] LEASE [X]
 - B. OWNER: Riverside Volunteer Fire Department
 - C. ADDRESS: 82 Short Beach Road, East Haven, Connecticut

East Haven Site Facilities and Equipment Specification

I. TOWER SPECIFICATIONS:

- A. MANUFACTURER: To be determined
- B. TYPE: Self-Supporting monopole
 C. HEIGHT: 103' DIMENSIONS: Approximately 4' in diameter at the base, tapering to approximately 1.5' at the top.
 D. LIGHTING: None as set forth in attached Federal Aviation Administration (FAA) report

II. TOWER LOADING:

- A. AT&T up to 12 panel Antennas
 - a. Model Powerwave P65-15-XLH-RR or P90-14-XLH-RR or equivalent panel antenna
 - b. Antenna Dimensions 51"H x 12"W x 6"D / 48"H x 12"W x 6"D
 - c. Position on Tower 100' centerline mounted on low profile platform
 - d. Transmission Lines MFG: Commscope; Size 1-5/8"
- B. Future Carriers To be determined

III. ENGINEERING ANALYSIS AND CERTIFICATION:

The tower will be designed in accordance with American National Standards Institute TIA/EIA-222-F "Structural Standards for Steel Antenna Towers and Antenna Support Structures" and the 2003 International Building Code with 2005 Connecticut Amendment. The foundation design would be based on soil conditions at the site. The details of the tower and foundation design will be provided as part of the final D&M plan.

PROJECT DESCRIPTION:

CONSTRUCTION OF PUBLIC UTILITY/PERSONAL WIRELESS SERVICE FACILITY CONSISTING OF A MONOPOLE TOWER, INITIALLY (1) EQUIPMENT SHELTER, AND A UTILITY BACKBOARD WITHIN A FENCED COMPOUND. NO WATER OR SEWER IS REQUIRED.

CODE COMPLIANCE:

ALL WORK AND MATERIALS SHALL BE PERFORMED AND INSTALLED IN ACCORDANCE WITH THE CURRENT EDITIONS OF THE FOLLOWING CODES AS ADOPTED BY THE LOCAL GOVERNING AUTHORITIES. NOTHING IN THESE PLANS IS TO BE CONSTRUED TO PERMIT WORK NOT CONFORMING TO THE LATEST EDITIONS OF THE FOLLOWING:

- 1. CT BUILDING CODE 2. UNIFORM BUILDING CODE
- 3. BUILDING OFFICIALS AND CODE 7. NATIONAL ELECTRICAL CODE ADMINISTRATORS (BOCA)
 - 8. LOCAL BUILDING CODE

5. ANSI/TIA/EIA-222-F

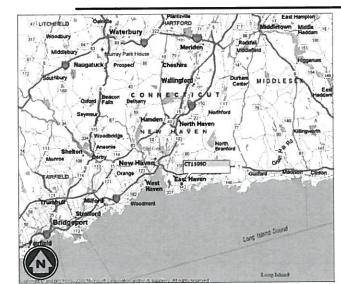
6. UNIFORM PLUMBING CODE

4. UNIFORM MECHANICAL CODE 9. CITY/COUNTY ORDINANCES

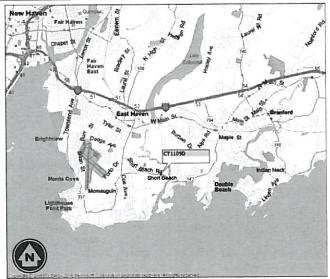


NORTH ATLANTIC

TOWERS



VICINITY MAP N.T.S.



LOCATION MAP N.T.S.

> CENSE INSIONAL ENIN

DIG ALERT: CALL FOR UNDERGROUND UTILITIES PRIOR TO DIGGING: 1-800-922-4455 EMERGENCY: CALL 911

NEW HAVEN COUNTY, CONNECTICUT

±59' AMSL

41° 15' 36.43" N 72° 51' 20.86" W

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engineering **(**

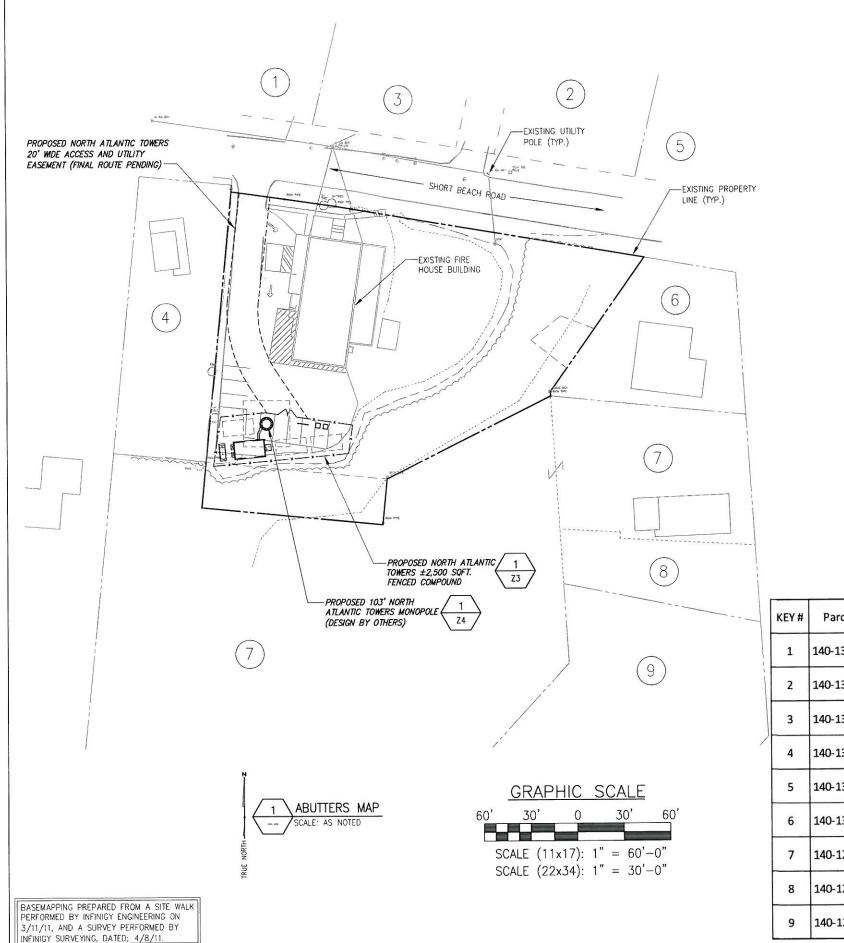
11 HERBERT DRIVE LATHAM, NY 12110 OFFICE #: (518) 690-0790 FAX #: (518) 690-0793

PROPOSED TOWER HEIGHT: ±103' AGL

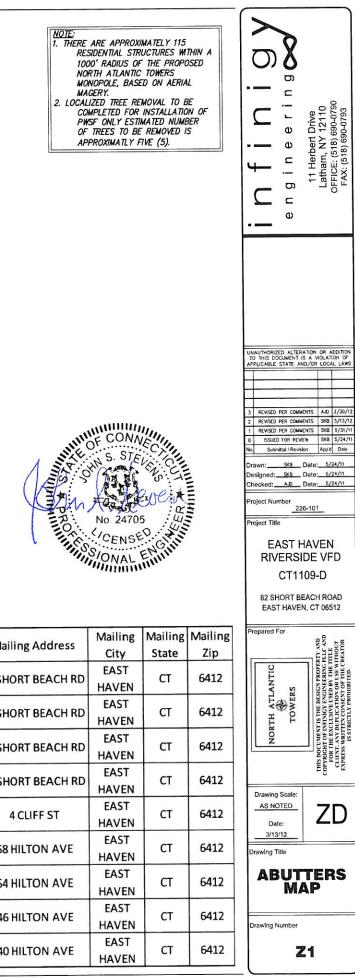
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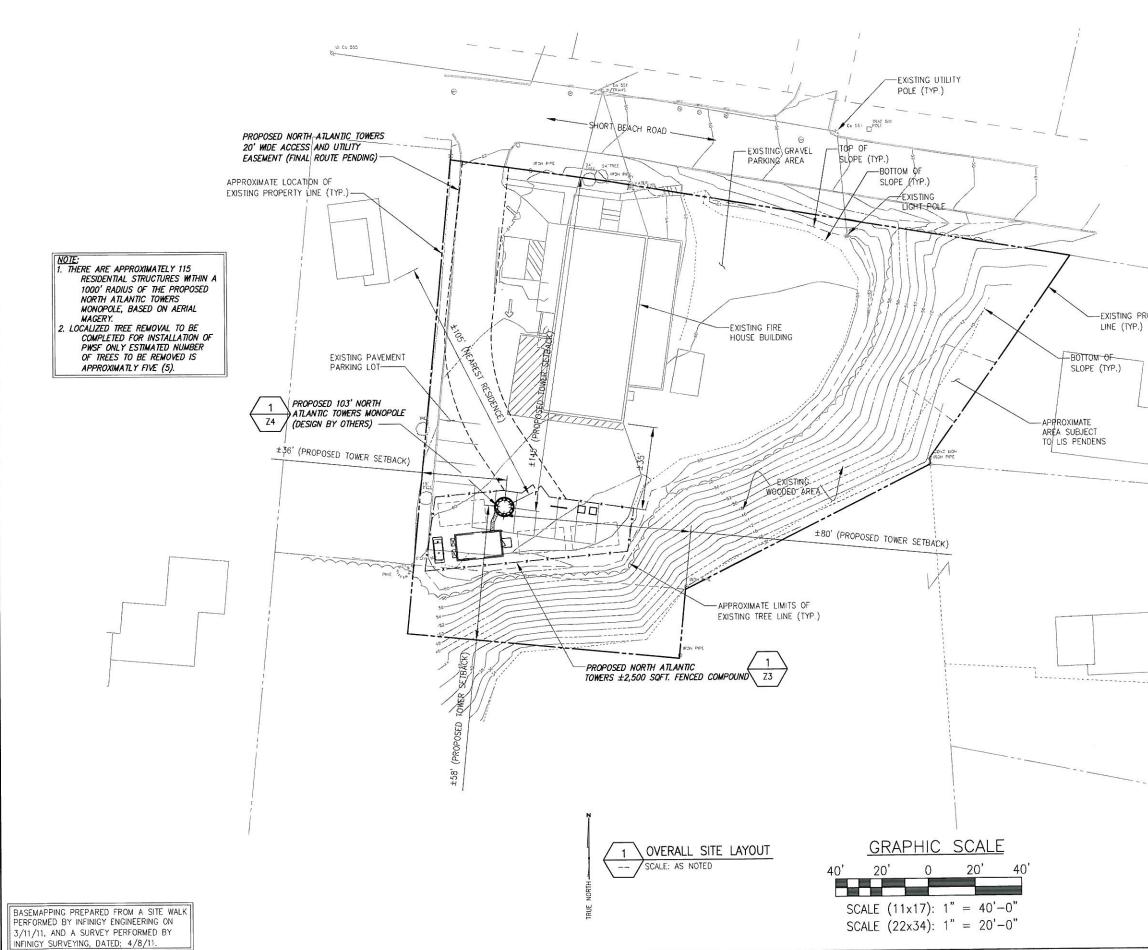
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| SITE ID: | | CT1109-D | | |
| SITE ADDRESS: | | 82 SHORT BEAC EAST HAVEN, CT | | |
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| ZONING CLASSI | FICATION: | R-1 | | |
| PARCEL ID: | | 140/1324/004/ | / | |
| PARENT PARCE | L SIZE: | .91 ACRES | | |
| CONSTRUCTION | AREA: | ±2,500 SQ. FEE | т | |
| LENGTH OF AC | CESS: | ±150 FEET | | |
| LATITUDE: LONGITUDE: | | | | |
| | | | | |
| | | | | |
| PROPERTY OW | 82 | SHORT BEACH ROA | D | |
| CONTACT: | TE | EL: (XXX) XXX-XXXX | | |
| APPLICANT: | 10 | 01 3RD AVE WEST, S | SUITE 420 | |
| CONTACT: | DAN SHRIVER (941) 757–5010 | | | |
| ENGINEER: | INFINIGY ENGINEERING PLLC 11 HERBERT DRIVE LATHAM, NY 12110 | | | |
| CONTACT: | KEN CURLEY (518) 690–0790 | | | |
| ATTORNEY: CUDDY & FEDER LLP 445 HAMILTON AVE, 14TH FLOOR WHITE PLAINS, NY 10601 | | | | |
| CONTACT: LUCIA CHIOCCHIO, ESQ. PHONE: (914) 761-1300 | | | | |
| POWER COMP | ANY: TB | D | | |
| TELCO COMPA | ANY: TB | D | | 1 |
| | DR | AWING INDE | EX | |
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| Z1 | ABUTTERS MA | P | 3 | 3/30/12 |
| Z2 | OVERALL SITE LAYOUT | | 3 | 3/30/12 |
| Z3 | ENLARGED SITE LAYOUT | | 3 | 3/30/12 |
| Z4 | ELEVATION VIEW & DETAILS | | 3 | 3/30/12 |
| Z5 | DETAILS | | 3 | 3/30/12 |
| Z6 | DETAILS | | 3 | 3/30/12 |
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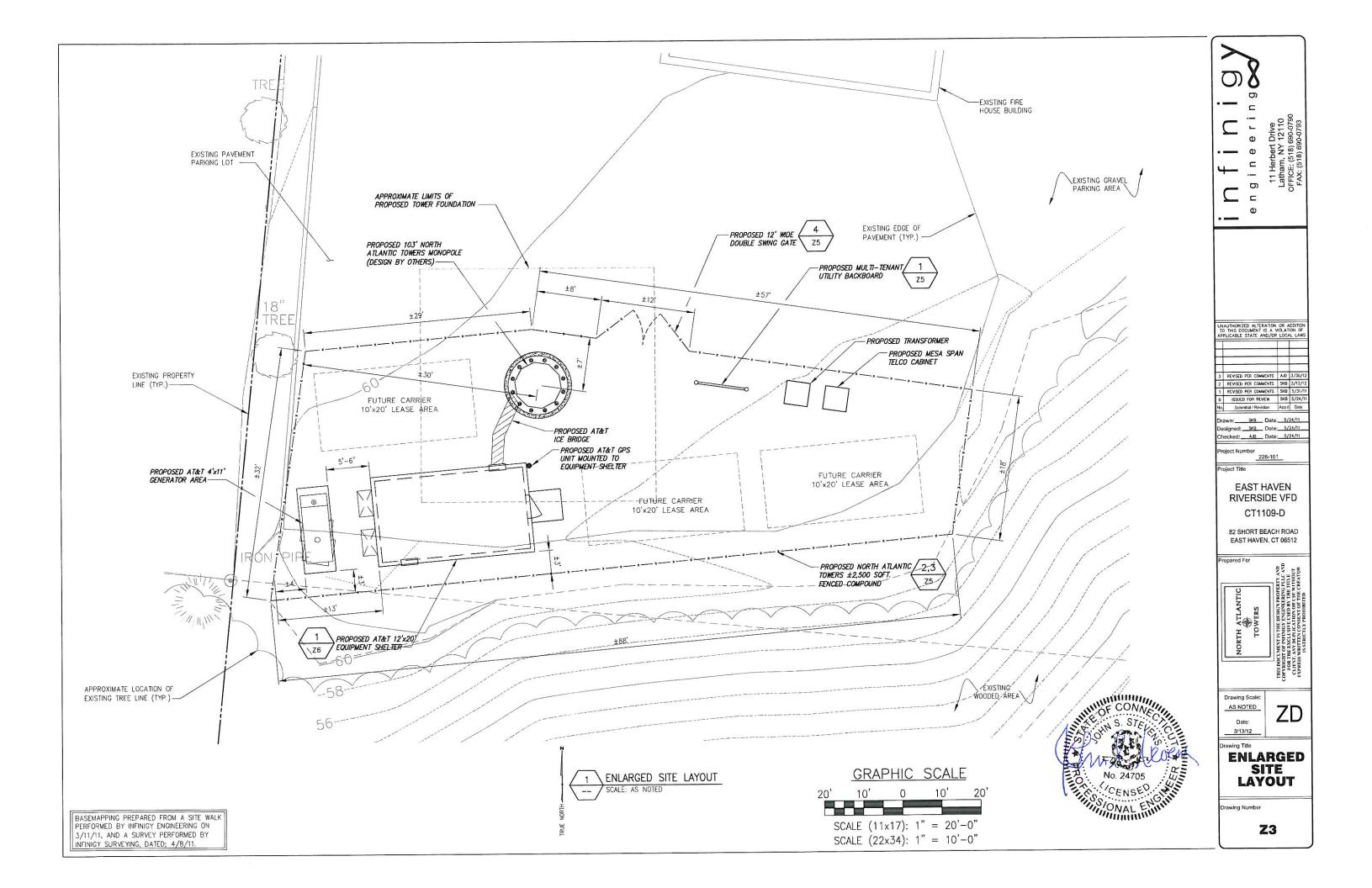


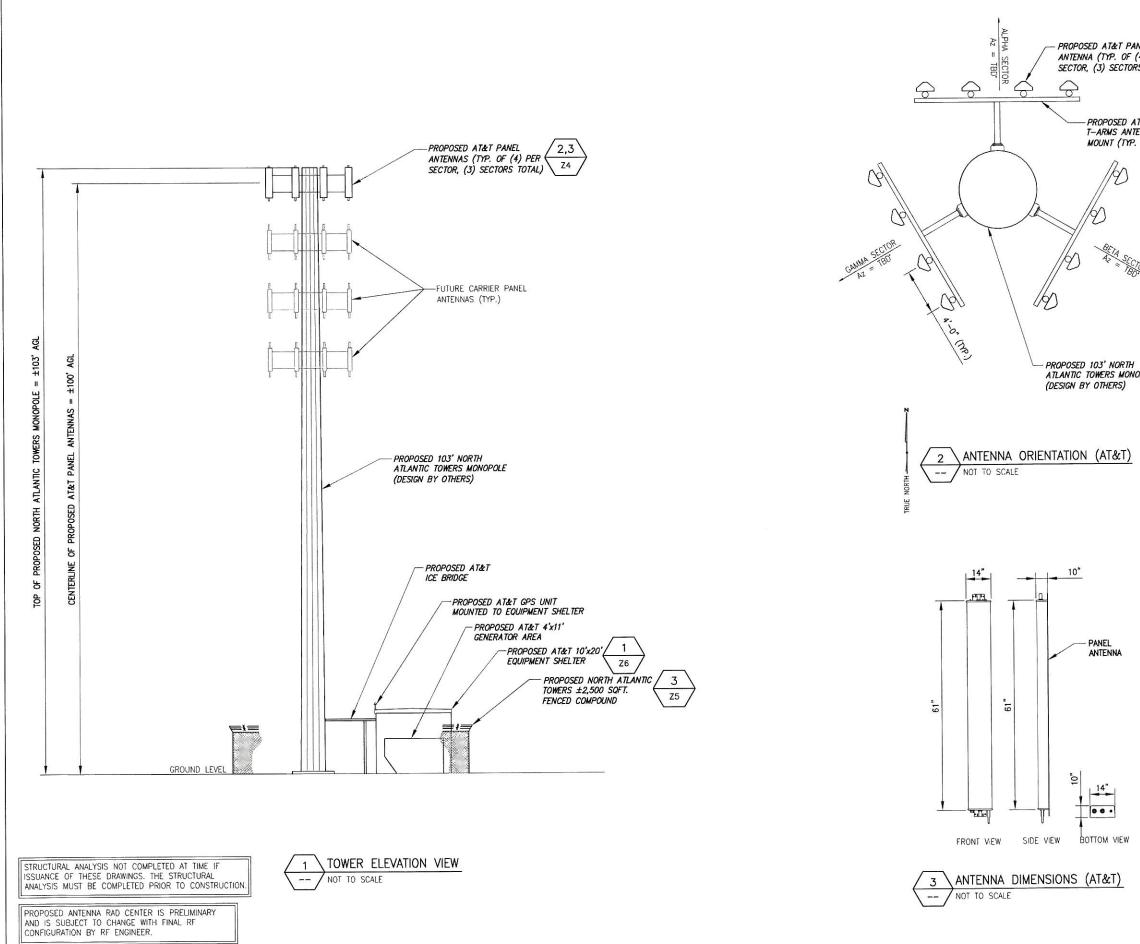
| KEY # | Parcel ID | Site Address | Owner Name | Mai |
|-------|--------------|-------------------|--------------------------------------|-------|
| 1 | 140-1324-013 | 71 SHORT BEACH RD | Anthony & Delmonte Pellegrino | 71 SH |
| 2 | 140-1324-006 | 61 SHORT BEACH RD | LUDEN ROBERT E 7 HANNAH M S | 61 SH |
| 3 | 140-1324-007 | 65 SHORT BEACH RD | TRG 65 SHORT BEACH LLC | 65 SH |
| 4 | 140-1324-003 | 90 SHORT BEACH RD | BERARDI JAMES EDWARD | 90 SH |
| 5 | 140-1325-007 | 4 CLIFF ST | VALENTE CHRISTOPHER | |
| 6 | 140-1325-001 | 58 HILTON AVE | BURWELL NACY J & DIBIASO DONALD R | 58 |
| 7 | 140-1225-005 | 54 HILTON AVE | WILLIAMS BRUCE H | 54 |
| 8 | 140-1225-004 | 46 HILTON AVE | DELEGORGES WILLIAM | 46 |
| 9 | 140-1225-003 | 40 HILTON AVE | CONNELLY GEORGE F & ARLINE J | 40 |
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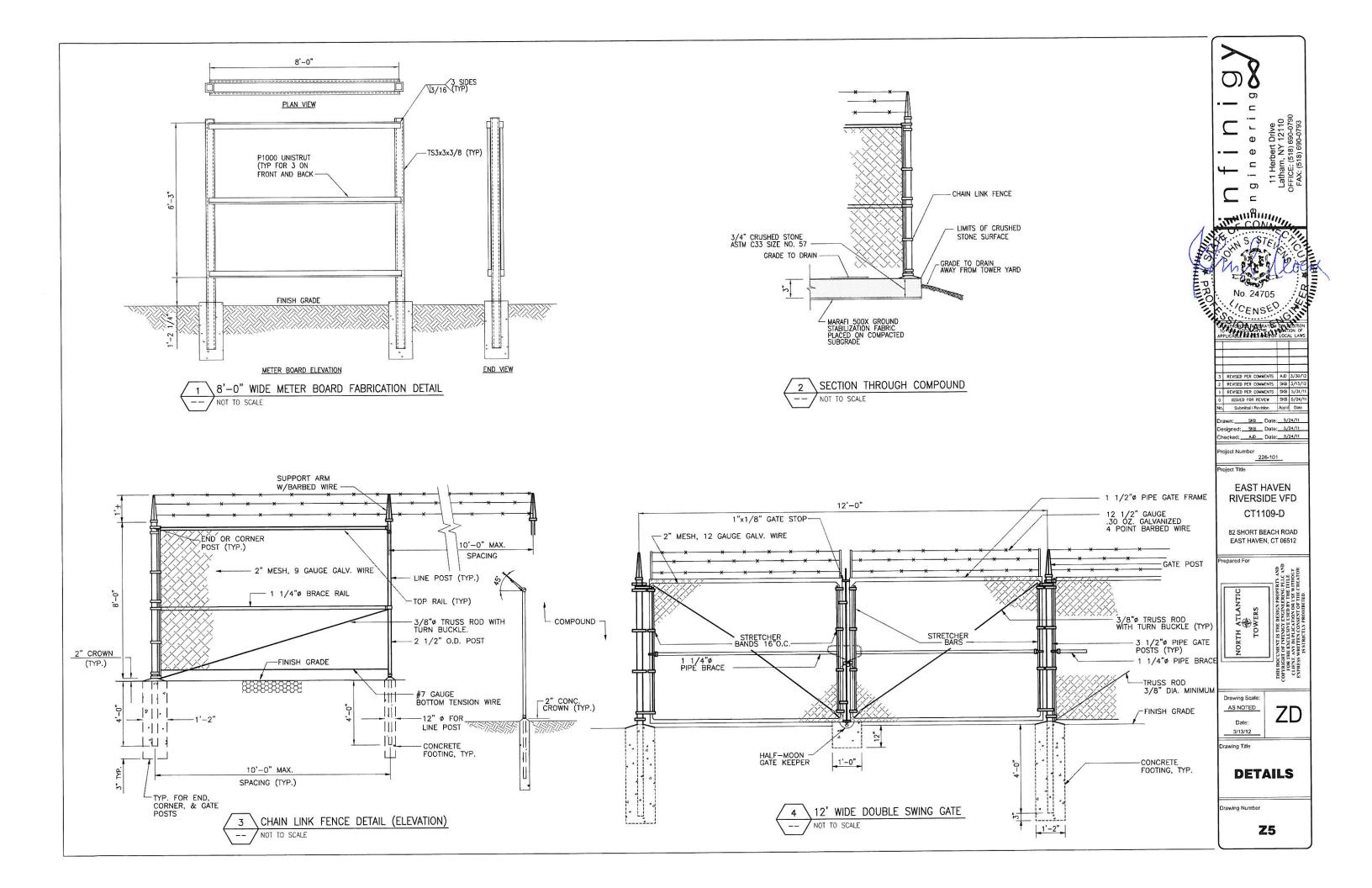


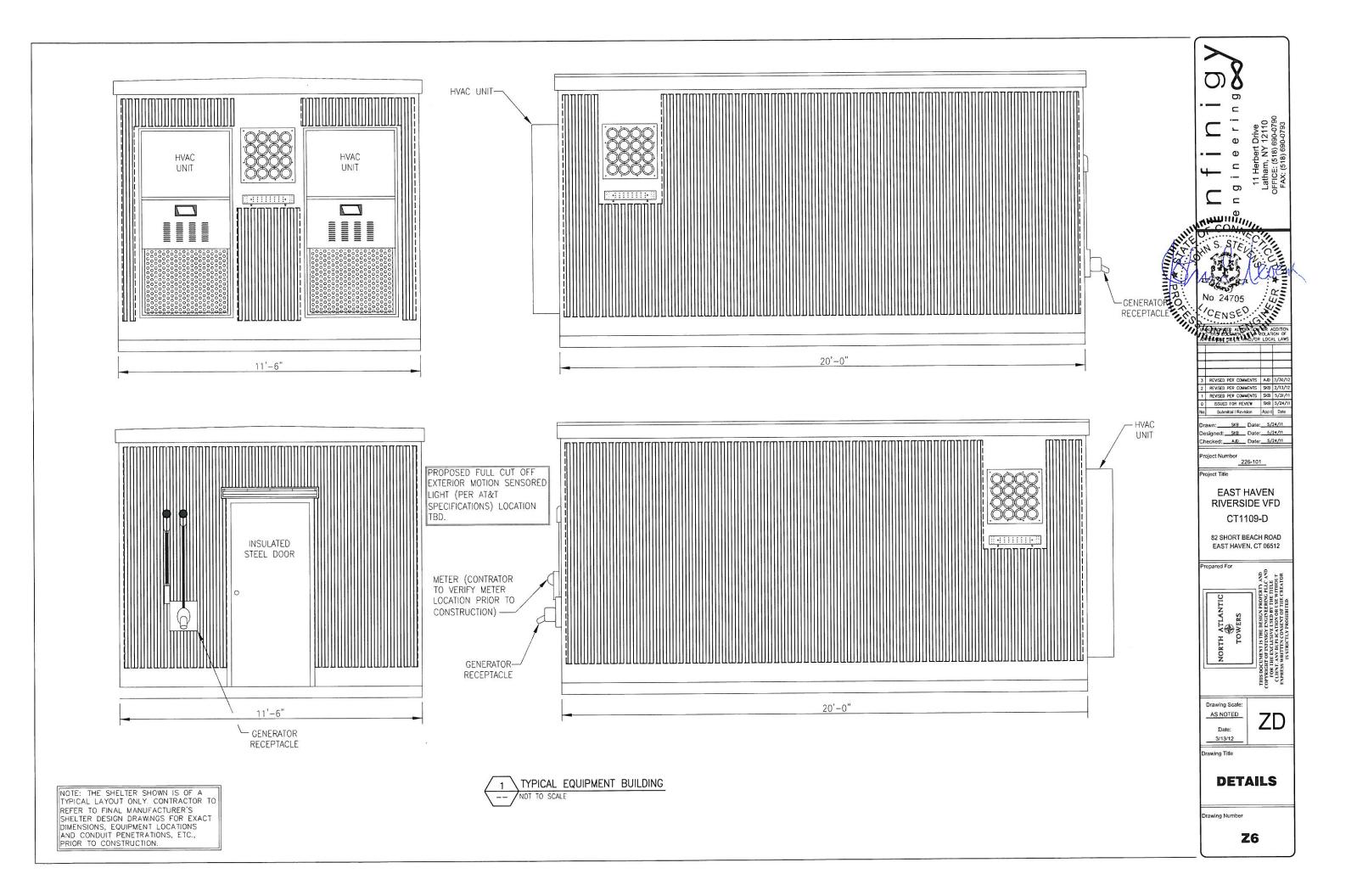
 \mathcal{O} σ -C ----Drive 12110 L Φ Φ 11 Herbe Latham, N OFFICE: (518) FAX: (518) с .σ c Ð -EXISTING PROPERTY UNAUTHORIZED ALTERATION OR ADDITION TO THIS DOCUMENT IS A VIOLATION OF APPLICABLE STATE AND/OR LOCAL LAW REVISED PER COMMENTS ALD 3/30/ REVISED PER COMMENTS SKB 3/13, REVISED PER COMMENTS SIGE 5/31/1 ISSUED FOR REVIEW SIDE 5/24/ Submittel / Revision App'd Date ______ Date: _____5/24/11 esigned: <u>\$48</u> Date: 5/24/11 ecked: AID Date: 5/24/11 roject Title EAST HAVEN **RIVERSIDE VFD** CT1109-D 82 SHORT BEACH ROAD EAST HAVEN, CT 06512 **B**NA U HERE ORTH ATLANT CORTH ATLANT TOWERS DESIGN ENGINI USED B INFINICY E XCLUSIVE L DUPLICATI THIS DOCUMEN COPYRIGHT OF II FOR THE EXI FOR THE EXI CLIENT. ANY I EXPRESS WRITT minimititi Drawing Scale AS NOTED ZD Date: 3/13/12 wing Title R No 24705 **OVERALL** SITE LAYOUT vina Number **Z2**

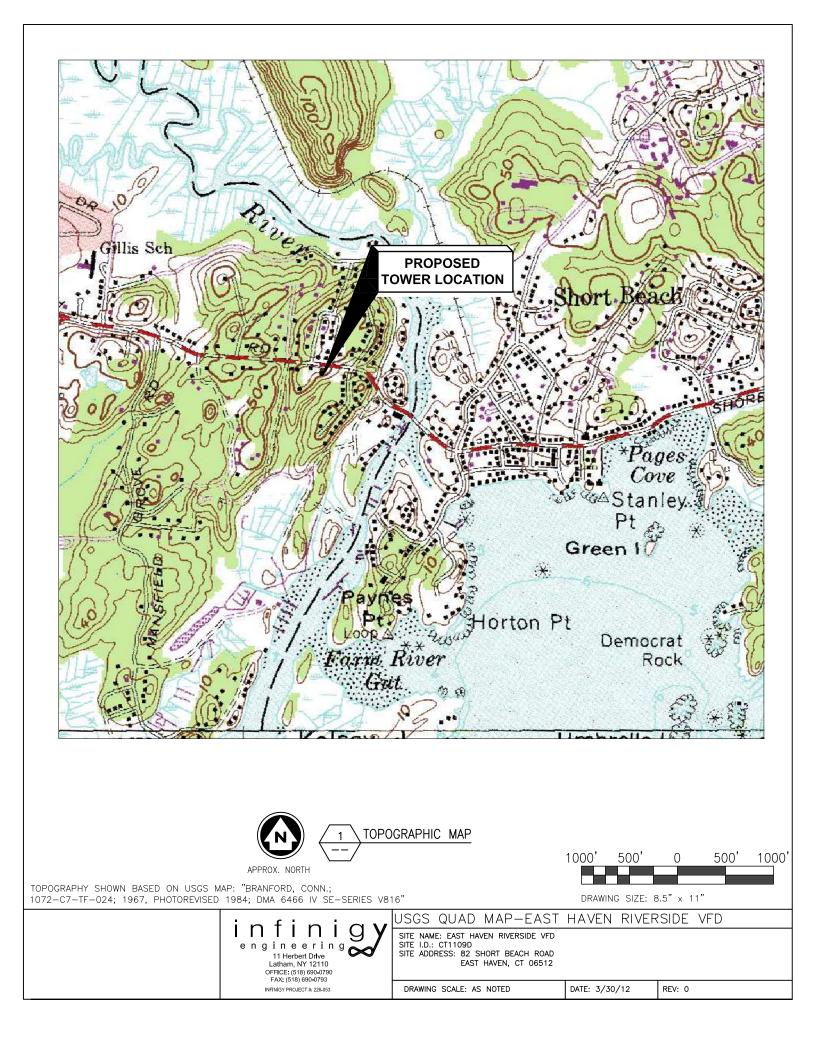




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Mail Processing Center Federal Aviation Administration Southwest Regional Office Obstruction Evaluation Group 2601 Meacham Boulevard Fort Worth, TX 76137 Aeronautical Study No. 2011-ANE-1902-OE Prior Study No. 2011-ANE-939-OE

Issued Date: 01/19/2012

Curtis Miller Florida Tower Partners, LLC 1001 3rd Avenue West Suite 420 Bradenton, FL 34205

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

| Structure: | Monopole CT1109(D) Branford |
|------------|--------------------------------------|
| Location: | East Haven, CT |
| Latitude: | 41-15-36.43N NAD 83 |
| Longitude: | 72-51-20.86W |
| Heights: | 59 feet site elevation (SE) |
| - | 103 feet above ground level (AGL) |
| | 162 feet above mean sea level (AMSL) |

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be completed and returned to this office any time the project is abandoned or:

_____ At least 10 days prior to start of construction (7460-2, Part I) ___X__ Within 5 days after the construction reaches its greatest height (7460-2, Part II)

See attachment for additional condition(s) or information.

To coordinate frequency activation and verify that no interference is caused to FAA facilities, prior to beginning any transmission from the site you must contact Trisha Jackson at 203-773-2158.

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed and maintained in accordance with FAA Advisory circular 70/7460-1 K Change 2.

Any height exceeding 103 feet above ground level (162 feet above mean sea level), will result in a substantial adverse effect and would warrant a Determination of Hazard to Air Navigation.

This determination expires on 07/19/2013 unless:

- (a) extended, revised or terminated by the issuing office.
- (b) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.

This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

Any failure or malfunction that lasts more than thirty (30) minutes and affects a top light or flashing obstruction light, regardless of its position, should be reported immediately to (877) 487-6867 so a Notice to Airmen (NOTAM) can be issued. As soon as the normal operation is restored, notify the same number.

A copy of this determination will be forwarded to the Federal Communications Commission (FCC) because the structure is subject to their licensing authority.

If we can be of further assistance, please contact our office at (816) 329-2528. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2011-ANE-1902-OE.

Signature Control No: 154527337-157460140 Cindy Whitten Specialist

(DNE)

Attachment(s) Additional Information Frequency Data Map(s)

cc: FCC

Additional information for ASN 2011-ANE-1902-OE

To coordinate frequency activation and verify that no interference is caused to FAA facilities (HVN RTR), prior to beginning any transmission from the site the proponent must contact Trisha Jackson at 203-773-2158.

Frequency Data for ASN 2011-ANE-1902-OE

| LOW FREQUENCY | HIGH FREQUENCY | FREQUENCY UNIT | ERP | ERP UNIT |
|------------------|-------------------|-------------------|------|-------------|
| 600 | 00.4 | | 1000 | |
| 698 | 806 | MHz | 1000 | W |
| 806 | 824 | MHz | 500 | W |
| 824 | 849 | MHz | 500 | W |
| 851 | 866 | MHz | 500 | W |
| 869 | 894 | MHz | 500 | W |
| 896 | 901 | MHz | 500 | W |
| 901 | 902 | MHz | 7 | W |
| 930 | 931 | MHz | 3500 | W |
| 931 | 932 | MHz | 3500 | W |
| 932 | 932.5 | MHz | 17 | dBW |
| 935 | 940 | MHz | 1000 | W |
| 940 | 941 | MHz | 3500 | W |
| 1850 | 1910 | MHz | 1640 | W |
| 1930 | 1990 | MHz | 1640 | W |
| 2100 | 2199 | MHz | 2000 | W |
| 2305 | 2310 | MHz | 2000 | W |
| 2345 | 2360 | MHz | 2000 | W |