



CITY OF SOMERVILLE

Commonwealth of Massachusetts

93 Highland Avenue

Somerville, MA 02143

(617) 625-6600

BUSINESS LICENSE APPLICATION - Small Wireless Facility

File #: 21-012755

License #: BL21-000121

Address: 16 BROADWAY

Licensee: Matthew Pricco Network Building + Consulting

DBA Name: Extenet Systems, Inc.

Business Ownership Type: Corporation

Legal Name of Entity: Extenet Systems, Inc.

Owners/Officers: James A. Hyde, Anthony Lehv, Daniel L. Timm,

License Information:

Do you believe this to be a 6409(a) application?: No

Describe the reason for the work, and the intended beneficiaries: Small Cell Wireless Facility

Provide the detailed description of the work that should appear on the License: An

installation of a small cell wireless facility in the public right of way, along with all equipment and fiber for its operation, on 16 Broadway Street, with an electricity connection (pole number N/T).

of installations on existing poles: 0

of installations on new poles: 1

Provide the legal name of the entity that will own the License: Extenet Systems, Inc.

Approval Conditions:

Approved By:

John Power, Approved

Malik Drayton, Approved with Conditions

Contractor shall take all necessary precautions to avoid damaging any tree or tree part with equipment.

All nearby street tree(s) shall be protected prior to and during all construction activities using TREE BOX or TREE WRAPS.

. TREE BOX shall be constructed from 2 in. x 4 in. lumber creating a box around the border of the tree pit with 2 in. x 4 in. lumber standing straight up at the corners and wrapped with orange snow fence. Detail attached.

. TREE WRAPS (TREE TRUNK WRAPPING PROTECTION LUMBER) shall consist of 2 in. x 4 in. and 8 ft. height lumber wired together in close spacing with zip ties or 16 gauge galvanized steel wire to form a

protective enclosure around tree trunks. Use burlap to separate the wood from the bark if necessary to prevent wood from scraping or bruising bark. Do not use staples or puncture the trunk in any way. Any tree roots less than two (2) inches in diameter that cannot be avoided during construction shall be carefully and cleanly cut with a clean pair of pruning shears or loppers. Roots are to be cut back flush with the edge of the trench. If any tree roots greater than two (2) inches in diameter are encountered, stop work immediately and contact the City Urban Forester. Any and all pruning of roots greater than 2 inches in diameter must be completed under the supervision of the City Urban Forester.

Eric Weisman, Approved

Isabela Maia, Approved with Conditions

Note there is a brick sewer main less than 4' away from pole installation. A video inspection is required before and after installation. If brick sewer main is damaged, applicant is responsible for its restoration. Apply for a street occupancy permit after this license is issued.

Provide the City a copy of approved MWRA 8(m) Permit when submitting for street occupancy permit.

Hans Jensen, Approved

Kimberly M. Wells, Approved



CITY OF SOMERVILLE, MASSACHUSETTS
CITY CLERK'S OFFICE
KATJANA BALLANTYNE
MAYOR

KIMBERLY M. WELLS
CITY CLERK

November 8, 2022

NOTICE OF PUBLIC HEARING

You are hereby notified that the Somerville City Council will hold a Public Hearing on the following Petition. You are receiving this Notice because the Petitioner has reported that you own property that abuts the work that is being proposed. You and other members of the public are invited to attend and be heard at this Hearing.

This meeting of the City Council will also be conducted via remote participation, online in a webinar hosted on the GoToWebinar platform.

You have three ways to be heard at this meeting:

1. To attend and be heard, enter the link exactly as it appears below into your internet browser any time before the meeting. You will then be asked to register for the meeting. After registering, you will receive an email with instructions to join the webinar when it starts.
2. You may also testify in person in the City Council Chamber, City Hall, 2nd Floor, 93 Highland Avenue, Somerville, MA 02143
3. If you are unable to attend but wish to be heard, you may send written comments by US mail to the City Clerk at the address below, or by email to cityclerk@somervillema.gov. Your comments must arrive no later than 12 Noon on the day of the Hearing, in order to be sure they are conveyed to the Council.

PETITION: Extenet seeks a Small Wireless Facility to replace existing streetlight pole and install a small cell wireless antenna on a new streetlight pole located across from 16 Broadway.

PLACE: <https://attendee.gotowebinar.com/register/3394412724258788622> or
City Council Chambers, City Hall, 2nd Floor, 93 Highland Avenue, Somerville, MA 02143

TIME: Tuesday, November 22, 2022, at 7:00 PM.

PURPOSE: The work is necessary to provide or improve wireless communication to the immediate area.



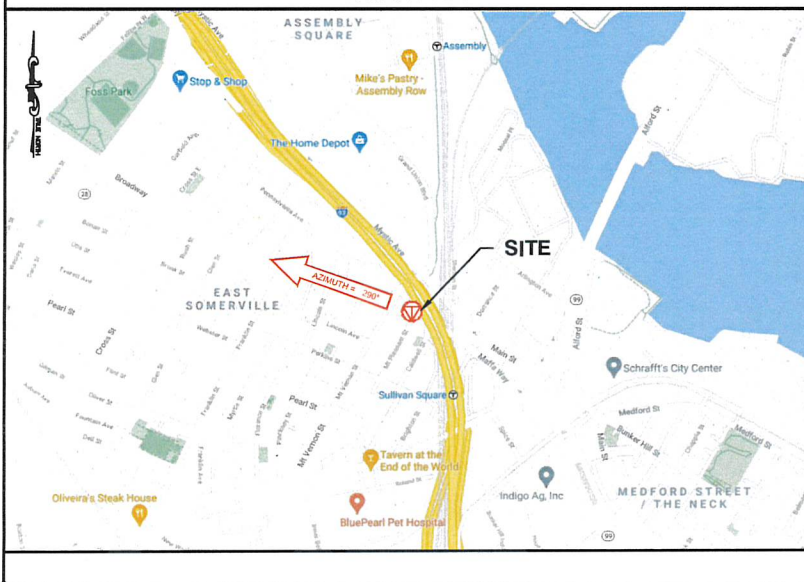
LATITUDE: 42.38607889°
LONGITUDE: -71.0782285°

NE-MA-BSTN3N01-TMO NE-MA-BSTN3N01-03330 / NE3208BA_21LAB

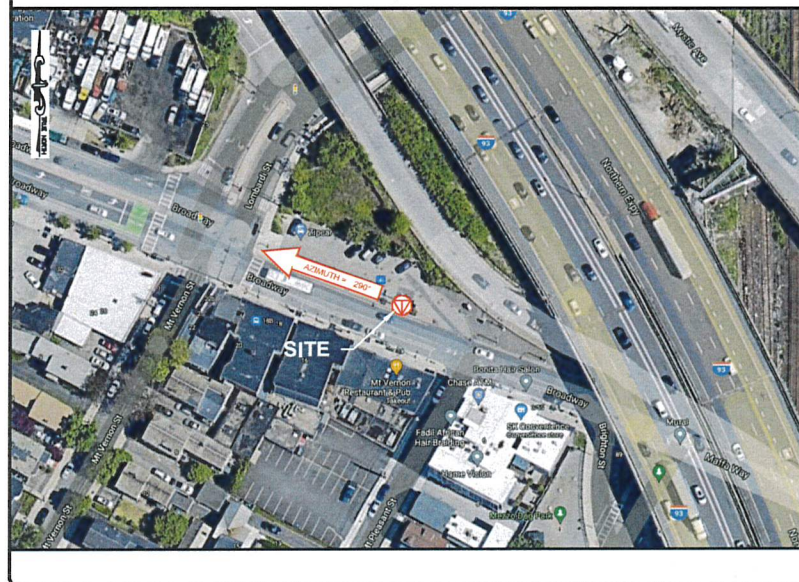
PROPOSED SMALL CELL NODE
16 BROADWAY, SOMERVILLE, MA 02145
CITY OF SOMERVILLE, MIDDLESEX COUNTY



VICINITY MAP



AERIAL MAP



PROJECT INFORMATION

PROJECT NAME: NE-MA-BSTN3N01-TMO
POLE TAG:
NO TAG
LATITUDE: 42.38607889°
LONGITUDE: -71.0782285°
JURISDICTION: CITY OF SOMERVILLE
MIDDLESEX COUNTY
EXTENET PROJECT MANAGER: ADAM DORL
3030 WARRENVILLE RD, SUITE 340
JULIE, IL 60532
NCC: 1860 862-5327
HUB LOCATION: HUB: NEH0005A
308 MEDFORD STREET
SOMERVILLE, MA 02143
ELECTRIC COMPANY: EVERSOURCE

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 CODES.

- 2015 INTERNATIONAL BUILDING CODE (MASSACHUSETTS AMENDED 9TH EDITION)
- 2017 NATIONAL ELECTRICAL CODE
- NFPA 1-2015 EDITION
- 2015 IFC - REFERENCE 527 CMR
- AMERICAN CONCRETE INSTITUTE
- AMERICAN INSTITUTE OF STEEL CONSTRUCTION
- MANUAL OF STEEL CONSTRUCTION 13TH EDITION
- ANSI/TIA-222-G
- TIA 607
- INSTITUTE FOR ELECTRICAL & ELECTRONICS ENGINEER 81
- IEEE C2 NATIONAL ELECTRIC SAFETY CODE LATEST EDITION
- TELECORDIA GR-1275
- ANSI/T 311

DRAWING INDEX

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| 04 | ANTENNA & EQUIPMENT DETAILS |
| 05 | ELECTRICAL & GROUNDING DETAILS |
| 06 | FOUNDATION DETAILS & NOTES |

ENGINEERING FIRM



NB+C ENGINEERING SERVICES, LLC
10 WADSWORTH ST., SUITE 100
SOMERVILLE, MA 02143
(617) 454-0000

APPLICANT



3030 WARRENVILLE ROAD, SUITE 340
JULIE, IL 60532
(630) 505-2800

SITE INFORMATION

NE-MA-BSTN3N01-03330
TMO ID: NE3208BA_21LAB
16 BROADWAY
SOMERVILLE, MA 02145
MIDDLESEX COUNTY

DESIGN RECORD

REVISIONS

REV	DATE	DESCRIPTION	BY
1	09/13/22	EQUIPMENT HEIGHT REVISED	DPK
2	09/27/21	PRELIMINARY	CWE

PROFESSIONAL STAMP



ENGINEER

KRIPAKARAN K. NANDAVELU, P.E.
MA PROFESSIONAL ENGINEER LIC. #55019

SHEET TITLE

TITLE SHEET

SHEET NUMBER

SHEET
01 OF 06

[illegible]

EXISTING CONDITIONS

NOTES:

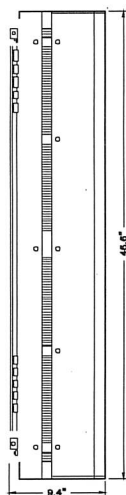
- ALL MATERIALS WILL MATCH CURRENTLY EXISTING MATERIALS AND WHERE NEEDED IT IS ASSUMED THAT ALL FURNISHED MATERIAL WILL BE PAINTED TO MATCH.
- EXTENT WILL PLACE SMALL PLACARD ON POLE IDENTIFYING OWNERSHIP/CONTRACTOR'S NAME AND ADDRESS. THE PLACARD SHALL BE MADE OF BRASS OR BRONZE WITH A BRASS PLATE.
- CONTRACTOR SHALL FIELD VERIFY SITE FOR LAYOUT, INSTRUCTIONS, SITE COORDINATES, DIMENSIONS, AND ELEVATIONS BEFORE START OF CONSTRUCTION. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF ENGINEER OF RECORD PRIOR TO CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM ALL LOCAL, STATE, AND FEDERAL AGENCIES IN ORDER TO SAFELY EXECUTE ALL STAGES OF WORK TO COMPLETE THIS PROJECT.
- CONTRACTOR ASSUMES RESPONSIBILITY FOR JOB SITE CONDITIONS DURING THE COURSE OF CONSTRUCTION OF THE PROJECT, INCLUDING THE SAFETY OF ALL PERSONNEL AND THE PROTECTION OF EXISTING UTILITIES AND ADJACENT PROPERTY. CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM ALL LOCAL, STATE, AND FEDERAL AGENCIES IN ORDER TO SAFELY EXECUTE ALL STAGES OF WORK TO COMPLETE THIS PROJECT.
- CONTRACTOR TO HOLD ENGINEER HARMLESS FROM ANY AND ALL LIABILITY, REAL OR ALLEGED, IN CONNECTION WITH THE PERFORMANCE OF WORK ON THIS PROJECT.
- IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE ALL EXISTING UTILITIES, INCLUDING BUT NOT LIMITED TO, WATER, GAS, AND SEWER, PRIOR TO CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM ALL LOCAL, STATE, AND FEDERAL AGENCIES IN ORDER TO SAFELY EXECUTE ALL STAGES OF WORK TO COMPLETE THIS PROJECT.

REVISIONS	DATE	DESCRIPTION	BY
1	08/15/23	SCHEMATIC DEVELOPMENT	ONE
2	08/15/23	PRELIMINARY	ONE

ENGINEERING FIRM	APPROVAL	SITE INFORMATION	DESIGN RECORD	PROFESSIONAL STAMP	ENGINEER	SHEET TITLE	SHEET NUMBER												
TOTALLY COMMITTED NBT ENGINEERING SERVICES, LLC 1500 WASHINGTON AVENUE, SUITE 500 MIDLAND, TEXAS 79701 (817) 555-3000	extenet SYSTEMS 2000 WASHINGTON AVENUE, SUITE 500 MIDLAND, TEXAS 79701 (817) 555-3000	NE-MA-BSTN3N01-03330 TMO ID: NE3208BA-21LAB SOMERVILLE, MA 02145 MIDDLESEX COUNTY	REVISIONS <table border="1"> <thead> <tr> <th>NO.</th> <th>DATE</th> <th>DESCRIPTION</th> <th>BY</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>08/15/23</td> <td>SCHEMATIC DEVELOPMENT</td> <td>ONE</td> </tr> <tr> <td>2</td> <td>08/15/23</td> <td>PRELIMINARY</td> <td>ONE</td> </tr> </tbody> </table>	NO.	DATE	DESCRIPTION	BY	1	08/15/23	SCHEMATIC DEVELOPMENT	ONE	2	08/15/23	PRELIMINARY	ONE	PROFESSIONAL STAMP	ENGINEER	SHEET TITLE	SHEET NUMBER
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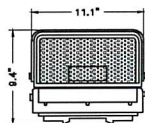
ELEVATION

03 OF 06

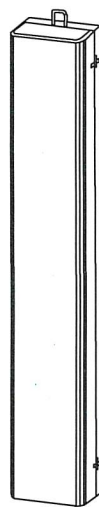


SIDE ELEVATION

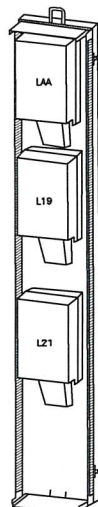
MECHANICAL SPECIFICATIONS
ERICSSON PART# - ENCLOSURE 6514
HEIGHT: 46.6 IN
WIDTH: 11.1 IN
DEPTH: 9.4 IN
WEIGHT: 44.5 LBS (ENCLOSURE ONLY)
WEIGHT: 103.2 LBS (FULLY EQUIPPED)



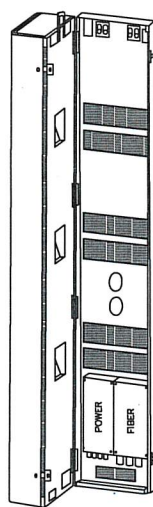
BOTTOM PLAN



FRONT CLOSED ELEVATION

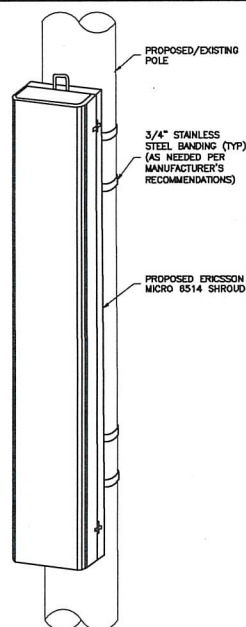


FRONT INTERIOR ELEVATION

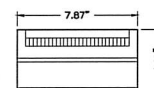


BACK INTERIOR ELEVATION

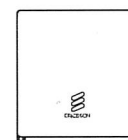
1 ERICSSON MICRO 6514 SHROUD DETAIL
04 NTS



2 EQUIPMENT MOUNTING DETAIL
04 NTS

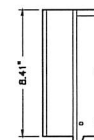


TOP VIEW



FRONT ELEVATION

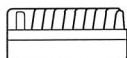
WEIGHT = 10.38 LBS



SIDE ELEVATION

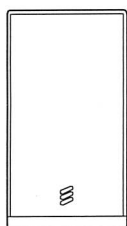
ERICSSON RADIO			
4402 B2/B25	AC: 100-250V	NORMAL VOLTAGE RANGE AT RADIO INPUT CONNECTOR DC: -36 TO -58.5	NOMINAL VOLTAGE: -48V DC
4402 B66A	AC: 100-250V	NORMAL VOLTAGE RANGE AT RADIO INPUT CONNECTOR DC: -36 TO -58.5	NOMINAL VOLTAGE: -48V DC

3 ERICSSON REMOTE RADIO UNIT (RRU)
04 NTS



TOP VIEW

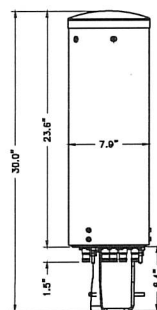
WEIGHT = 14.77 LBS



FRONT ELEVATION

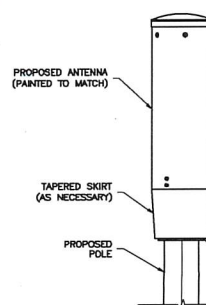


SIDE ELEVATION

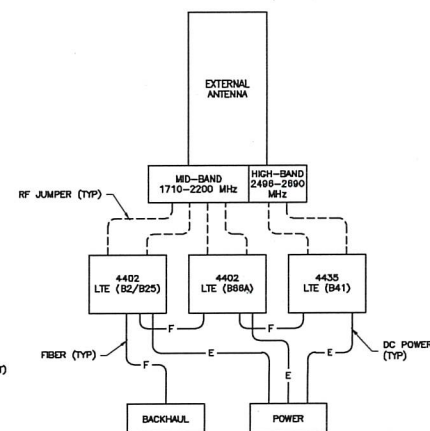


5 ANTENNA DETAIL
04 NTS

MECHANICAL SPECIFICATIONS
COMMSCOPE PART# - VSSP-65S-R1B-L
HEIGHT: 23.6 IN
WIDTH: 7.9 IN
WEIGHT: 13.0 LBS (WITHOUT MOUNT)



6 ANTENNA MOUNT DETAIL
04 NTS



7 WIRING DIAGRAM
04 NTS

Unit (AC Powered)	Output Power	Nominal AC Input Voltage	Maximum AC Input Voltage	Maximum Allowed Fuse Rating
4430 B41	4x20W	100-127V	5A	10A
		200-250V	3A	6A

4 ERICSSON REMOTE RADIO UNIT (RRU)
04 NTS

ENGINEERING FIRM

NB+C
TOTALLY COMMITTED
NB-C ENGINEERING SERVICES, LLC.
WAPULAD DRIVE, SUITE 301
DUBLIN, MA 01931
(508) 344-1111

APPLICANT

extenel
YOUR NETWORK EVERYWHERE
SYSTEMS
3730 WARRENVILLE ROAD, SUITE 340
LIBLE, IL 60532
(630) 505-3800

SITE INFORMATION

NE-MA-BSTN3N01-03330
TMO ID: NE3208BA_21LAB
16 BROADWAY
SOMERVILLE, MA 02145
MIDDLESEX COUNTY

DESIGN RECORD

REVISIONS			
REV	DATE	DESCRIPTION	BY
1	09/15/22	EQUIPMENT HEIGHT REVISED	EFH
2	09/27/21	PRELIMINARY	CSVC

PROFESSIONAL STAMP

KRUPAKARAN KOLANDAIYELU P.E.
MA PROFESSIONAL ENGINEER LIC. #50019

ENGINEER

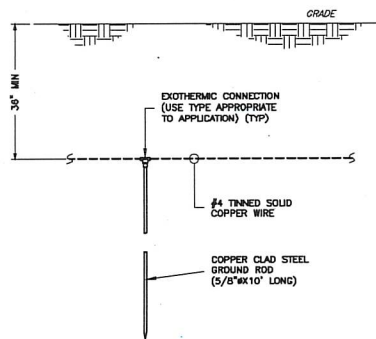
KRUPAKARAN KOLANDAIYELU P.E.
MA PROFESSIONAL ENGINEER LIC. #50019

SHEET TITLE

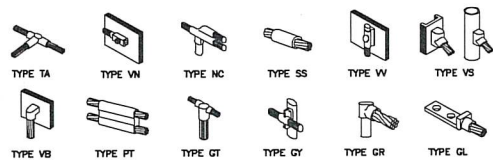
ANTENNA & EQUIPMENT DETAILS

SHEET NUMBER

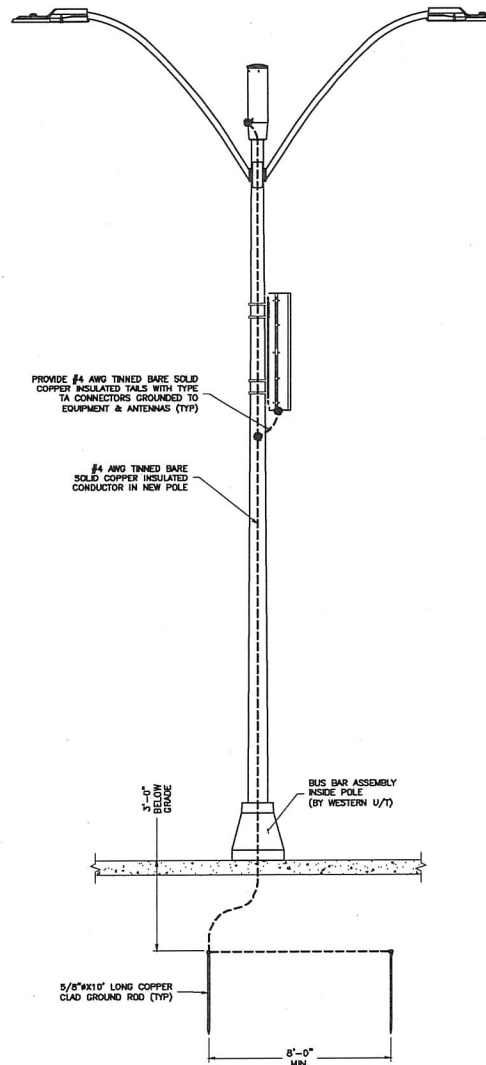
SHEET
04 OF 06



1 TYPICAL GROUND ROD DETAIL
05 NTS



2 GROUNDING CONNECTION DETAILS
05 NTS



3 ELECTRICAL & GROUNDING RISER DIAGRAM
05 NTS

NOTE:
EXISTING/PROPOSED UTILITY WIRES,
SIGNS, AND EXISTING EQUIPMENT
NOT SHOWN FOR CLARITY.

ENGINEERING FIRM

NB+C
TOTALLY COMMITTED

NB+C ENGINEERING SERVICES, LLC.
10 WATKINS DRIVE, SUITE 301
P.O. BOX 1000, MA 02148
(617) 554-1111

APPLICANT

exteneer
SYSTEMS
YOUR NETWORK EVERYWHERE

3030 WARRENVILLE ROAD, SUITE 340
LISLE, IL 60532
(630) 505-3800

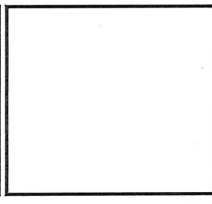
SITE INFORMATION

NE-MA-BSTN3N01-03330
TMO ID: NE3208BA_21LAB
16 BROADWAY
SOMERVILLE, MA 02145
MIDDLESEX COUNTY

DESIGN RECORD

REVISIONS			
REV	DATE	DESCRIPTION	BY
1	09/13/22	EQUIPMENT HEIGHT REVISED	DFR
2	09/27/21	PRELIMINARY	CVE

PROFESSIONAL STAMP



ENGINEER

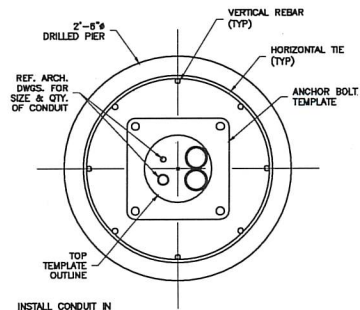
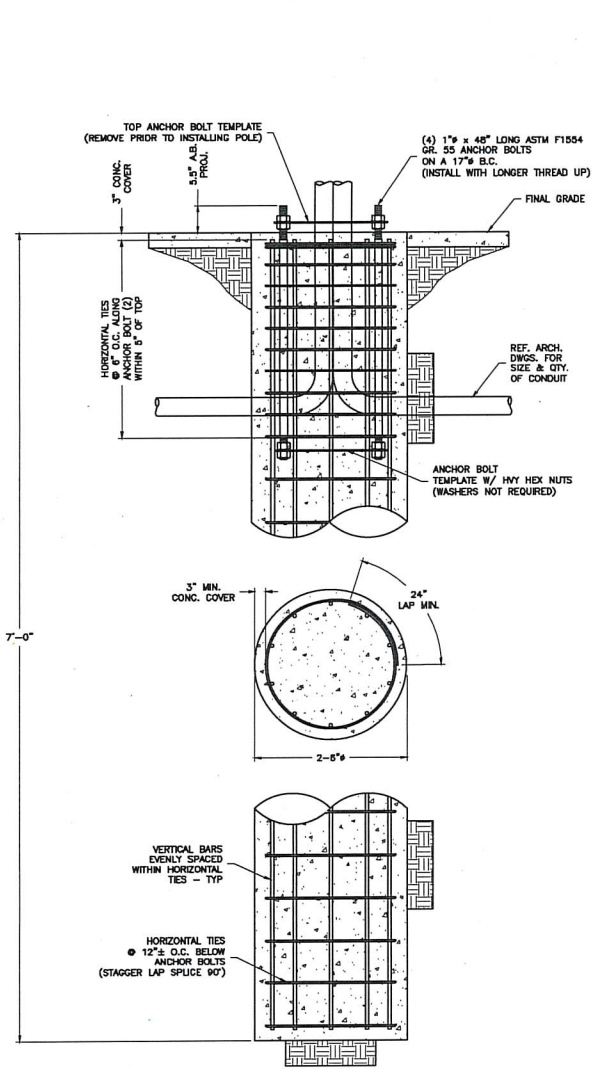
KRUPAKARANI K. NANDAVIL, P.E.
MA PROFESSIONAL ENGINEER LICENSE #55019

SHEET TITLE

**ELECTRICAL
& GROUNDING
DETAILS**

SHEET NUMBER

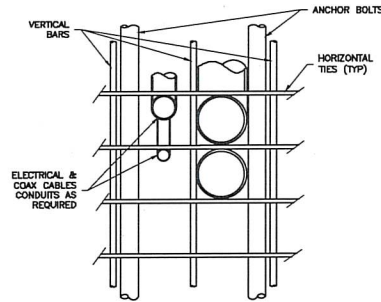
SHEET
05 OF 06



INSTALL CONDUIT IN CENTER OF CLUSTER TO CLEAR BASEPLATE

1 CONDUIT DETAIL @ PIER SEC.

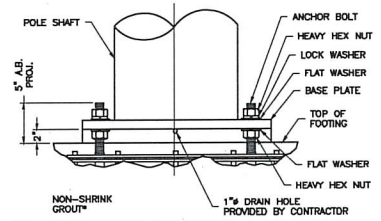
05 NTS



ADJUST REBAR AS NEEDED TO ACCOMMODATE CONDUIT. SEE REINFORCEMENT SUMMARY FOR SIZE, QUANTITY AND LOCATION OF VERTICAL BARS AND HORIZONTAL TIES.

2 CONDUIT DETAIL

05 NTS



*NON-SHRINK GROUT SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 6,000 PSI.

BASE PLATE SHALL NOT BE GROUTED UNTIL AFTER THE STRUCTURE HAS BEEN INSTALLED AND PLUMBED.

REMOVE ANCHOR BOLT TEMPLATE WHEN INSTALLING POLE.

3 BASE GROUNDING DETAIL

05 NTS

GENERAL NOTES

- CONTRACTOR IS RESPONSIBLE FOR CHECKING AREA FOR UNDERGROUND FACILITIES PRIOR TO EXCAVATING ANY MATERIALS.
- CONTRACTOR SHALL INSPECT AND REMOVE ALL DEBRIS FROM BOTTOM OF EXCAVATION.
- CONTRACTOR SHALL VERIFY ANCHOR BOLT LAYOUT PRIOR TO, AND IMMEDIATELY AFTER PLACING CONCRETE. ANCHOR BOLT LAYOUT IS CRITICAL FOR MONOPOLE INSTALLATION.
- CONTRACTOR SHALL USE AND PROVIDE DEFORMED REINFORCING BARS CONFORMING TO ASTM A615 GR. 60 (60,000 PSI MIN. YIELD). CONTRACTOR SHALL USE STEEL WIRE TO HOLD REINFORCING BARS TOGETHER. IF WELDING REBAR IS PREFERRED, SUBSTITUTE USING A708 GR. 80 DEFORMED BARS.
- CONTRACTOR SHALL USE AND PROVIDE CONCRETE WITH A MINIMUM COMPRESSIVE STRENGTH OF 4,000 PSI. CONCRETE SHALL USE 1" MAXIMUM STONE AGGREGATE MAX DESIGN: 6 1/2 SACKS OF CEMENT MINIMUM PER CUBIC YARD, 5" MINIMUM AND 7" MAXIMUM CONCRETE SLUMP.
- CONCRETE SHALL BE CONSOLIDATED USING VIBRATORY METHODS THROUGHOUT DEPTH OF FOUNDATION. VIBRATING LOWER DEPTHS MAY BE ACCOMPLISHED BY TOUCHING REBAR CAGE WITH VIBRATOR.
- CONTRACTOR SHOULD ANTICIPATE THE USE OF A FULL-LENGTH TEMPORARY CASING TO STABILIZE THE EXCAVATION. THE CASING SHALL BE WITHDRAWN DURING THE PLACEMENT OF CONCRETE IN THE EXCAVATED HOLE. CONCRETE SHALL BE PLACED USING CONVENTIONAL METHODS TO MINIMIZE SEGREGATION OF CONCRETE AND AGGREGATE. CONCRETE SHALL NOT FREE FALL MORE THAN 5 FT. CONCRETE MAY BE PLACED BELOW WATER USING TREMIE METHODS.
- CONCRETE SHALL BE PLACED TO THE DEPTH INDICATED, AND THE ABOVE GRADE PORTION SHALL BE FORMED. THE REBAR CAGE, ANCHOR BOLTS, AND CONCRETE SHALL BE PLACED WITHIN 24 HOURS OF COMPLETING THE EXCAVATION. COLD JOINTS ARE NOT ALLOWED.
- THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ADEQUATE CONCRETE COVERAGE OVER REINFORCING BARS TO MINIMIZE CORROSION POTENTIAL. UNLESS OTHERWISE NOTED, CONTRACTOR SHALL USE 3" CONCRETE COVER OVER REBAR. TOP OF FOOTING SHALL BE TROWELLED LEVEL AND SMOOTH.
- DRILLED PIER FOUNDATION DESIGN PER 2009/2012 IBC, TABLE 1806.2, CLASS 4 MATERIAL.
- TOTAL VOLUME OF CONCRETE REQUIRED FOR THIS FOUNDATION IS APPROXIMATELY 1.5 CU. YDS.

FACTORED BASE REACTIONS

MOMENT = 44.1 ft-kips
 SHEAR = 2.79 kips
 VERTICAL = 1.32 kips

SPECIAL INSPECTIONS

SPECIAL INSPECTION: THE FOLLOWING ELEMENTS OF CONSTRUCTION SHALL REQUIRE SPECIAL INSPECTION PER 2009/2012 IBC, SECTION 1704

ITEM DESCRIPTION	INSPECTION BY	MATERIAL
1. PIER EXCAVATION LATERAL BEARING CAPACITY	SOILS ENGINEER	300 PSF/FT LATERAL
2. PIER CONSTRUCTION REINFORCING STEEL BAR SIZES AND INSTALLATION	SPECIAL INSPECTOR	ASTM A615 GR. 60
3. ANCHOR BOLTS BOLT SIZE AND LENGTHS INSTALLATION	SPECIAL INSPECTOR	ASTM F1554 GR. 55
4. CONCRETE TEST SPECIMENS PLACEMENT OF CONCRETE	SPECIAL INSPECTOR	f' _c =4,000 PSI TYPE II CEMENT

FOUNDATION DESIGN PREPARED BY WESTERN UTILITY/TELECOM, INC.

DESCRIPTION	QTY.	SIZE	LENGTH	WEIGHT	OVERLAP
VERTICAL BARS	8	#8	6'-6"	78 LBS.	N/A
HORIZONTAL TIES	11	#4	8'-4"	61 LBS.	2'-0"

TOTALLY COMMITTED

NB+C ENGINEERING SERVICES, LLC.

160 N. MAIN STREET, SUITE 100
 WILMINGTON, MA 01890

exteneer SYSTEMS

3030 WARRENVILLE ROAD, SUITE 340
 Lisle, IL 60532
 (630) 505-3800

NE-MA-BSTN3N01-03330
 TMO ID: NE3208BA_21LAB
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 MIDDLESEX COUNTY

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FOUNDATION DETAILS & NOTES

SHEET
06 OF 06

ENGINEERING FIRM

APPLICANT

SITE INFORMATION

DESIGN RECORD

PROFESSIONAL STAMP

ENGINEER

SHEET TITLE

SHEET NUMBER

Location:
102/ B/ 9/ /
45 BROADWAY
Owner:
CDA REALTY SOMERVILLE LLC
45 BROADWAY
SOMERVILLE, MA 02145

Location:
103/ D/ 1/ /
8 BROADWAY
Owner:
LACOURT ENTERPRISES LLC
30 COLLEGE AVE
SOMERVILLE, MA 02144

Location:
103/ C/ 1/ /
20 BROADWAY
Owner:
TRUST J HENRY REALTY
HENRY JOHN FRANCIS ETAL TRST
14 BROADWAY
SOMERVILLE, MA 02145

Location:
103/ C/ 2/ /
16 BROADWAY
Owner:
HENRY JOHN P ETAL TRUSTEES
J P H TRUST
16 BROADWAY
SOMERVILLE, MA 02145