

LOCATION MAP

 $N: Engineering \setminus Extenet\ Systems \setminus BA-Boston\ 216\ Nodes \setminus BBX-Back\ Bay \setminus NPPS \setminus AUTOCAD \setminus NODE\ BBX-114. dwg$

LATITUDE: 42.351022° LONGITUDE: -71.080316° SCALE: 1" = 50'

> Location and Design Approved Boston Public Works Street Lighting Department

Ву: _____

Date:

LOCUS MAP

PROJECT LOCATION - NODE BBX-114 SCALE: 1" = 500' OCATION: BOSTON, MA
SUFFOLK COUNTY

NOTES:

PREPARED FOR:



PREPARED BY:



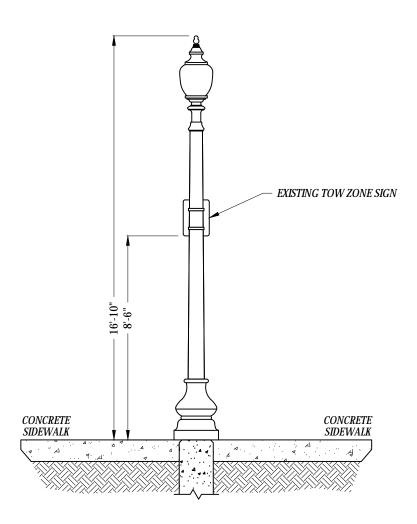
NODE BBX-114

REVISIONS			
REV	DESCRIPTION	DATE	
1	EQUIPMENT CHANGE	10/09/17	

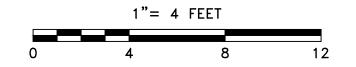
DRAFTER: MI/EP
SCALE: AS SHOWN
ISSUE DATE: 05/15/17
INDEX NAME: BBX-114

SHEET#: 1 OF 7

1



2 EXISTING PROFILE - REAR VIEW LOOKING NORTHEAST TOWARD EXETER ST



2 PROPOSED PROFILE - REAR VIEW LOOKING NORTHEAST TOWARD EXETER ST

CONCRETE SIDEWALK

36" Ø x 72" D

PROPOSED ROUND FOUNDATION

PROPOSED FIBER FEED

PROPOSED POWER FEED

LOCATION: BOSTON, MA
SUFFOLK COUNTY

NOTES:

PROPOSED OMNI ANTENNA

ANTENNA (SEE DETAIL)

COAX FEED

COMMSCOPE LDF4-50A(1/2")
- PROPOSED 11' STEEL FLUTED POLE
TAPERED DIAMETER (9" BASE 8.1" TOP)

EXISTING TOW ZONE SIGN

- SEPARATE POWER TO CONTINUE TO STREETLIGHT

- (2) COMMSCOPE ION-M 7P-85P-17P-19P OPTICAL REMOTE UNITS

CONCRETE

SIDEWALK

PHAZAR/BRSAWS360Q-698-1710-2-TOM-MD

PROPOSED MOUNTING TO BE DETERMINED

PROPOSED 3'-9" EXTENSION 4.5" DIAMETER

PREPARED FOR:



PREPARED BY:



NODE BBX-114

REVISIONS

REV	DESCRIPTIO)N	DATE
1	EQUIPMENT CHANGE		10/09/17
DRA	FTER: MI/EP		

DRAFTER: MI/EP

SCALE: 1" = 4'

ISSUE DATE: 05/15/17

INDEX NAME: BBX-114 SHEET #: 3 OF 7 3

1/17



EXISTING PHOTOGRAPHIC VIEW

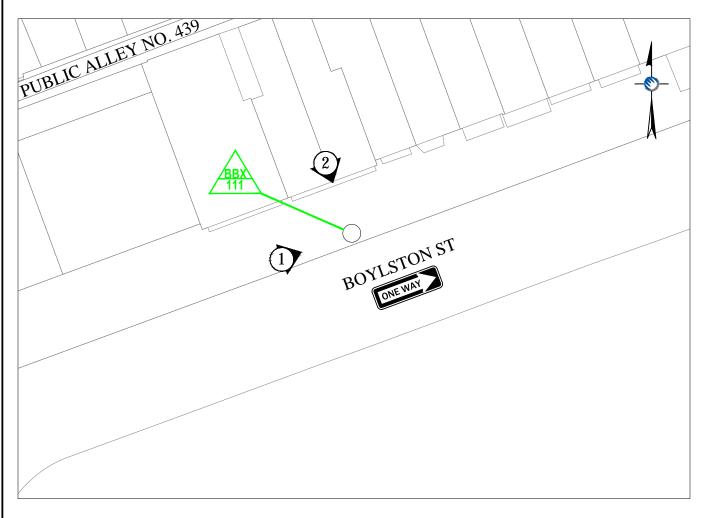


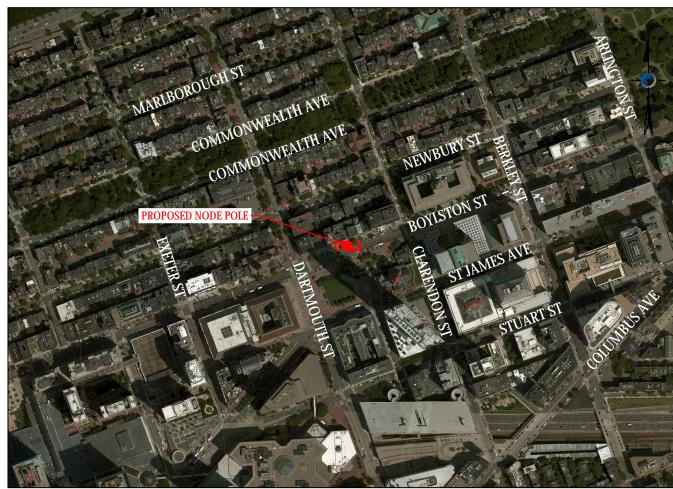
PROPOSED PHOTOGRAPHIC SIMULATION

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	REVISIONS	
REV	DESCRIPTION	DATE

DRAWING TITLE:

PHOTO SIMULATION





LOCATION MAP

LATITUDE: 42.350421° LONGITUDE: -71.076475° SCALE: 1" = 50'

LOCUS MAP

PROJECT LOCATION - NODE BBX-111 SCALE: 1" = 500'

Location and Design Approved Boston Public Works Street Lighting Department

Зу: ______

Date:

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REV DESCRIPTION DATE
1 EQUIPMENT CHANGE 10/09/1

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NODE

BBX-111

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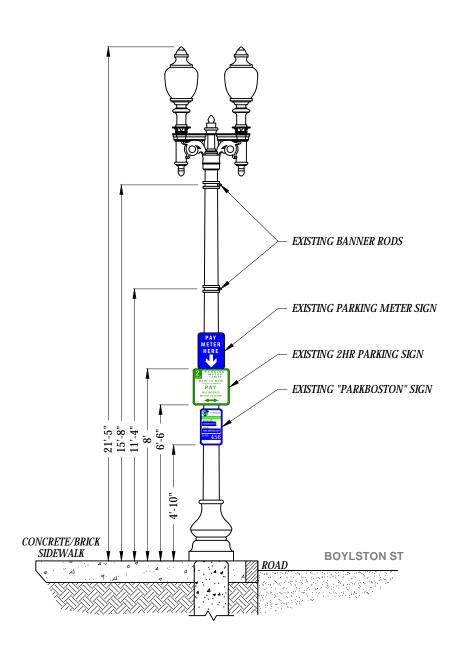
PREPARED BY:

BOSTON, MA
SUFFOLK COUNTY

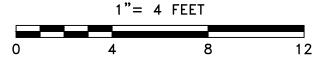
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ISSUE DATE: 5/8/17
INDEX NAME: BBX-111
SHEET #: 1 OF 7

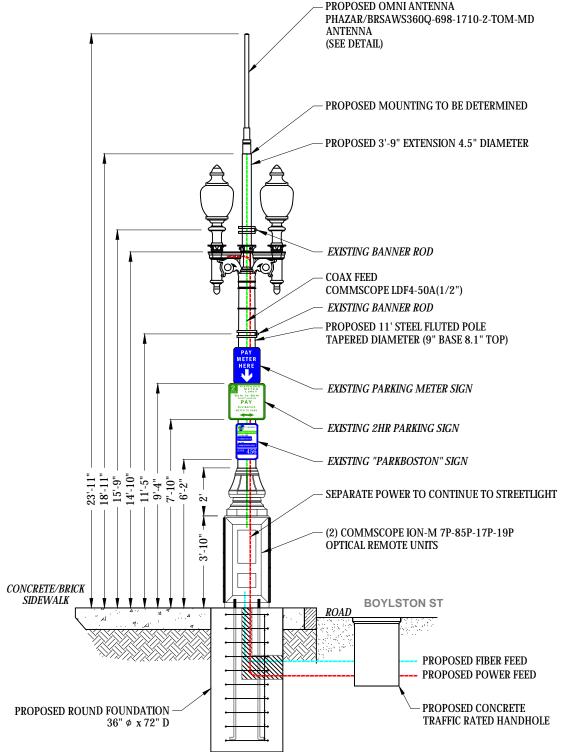
ıs\BA - Boston 216 Nodes\BBX - Back Bay\NPPs\A

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EXISTING PROFILE - SIDE VIEW
LOOKING NORTHEAST ALONG BOYLSTON ST





PROPOSED PROFILE - SIDE VIEW LOOKING NORTHEAST ALONG BOYLSTON ST

BOSTON, MA
SUFFOLK COUNTY

NOTES:

PREPARED FOR:



PREPARED BY:



NODE BBX-111

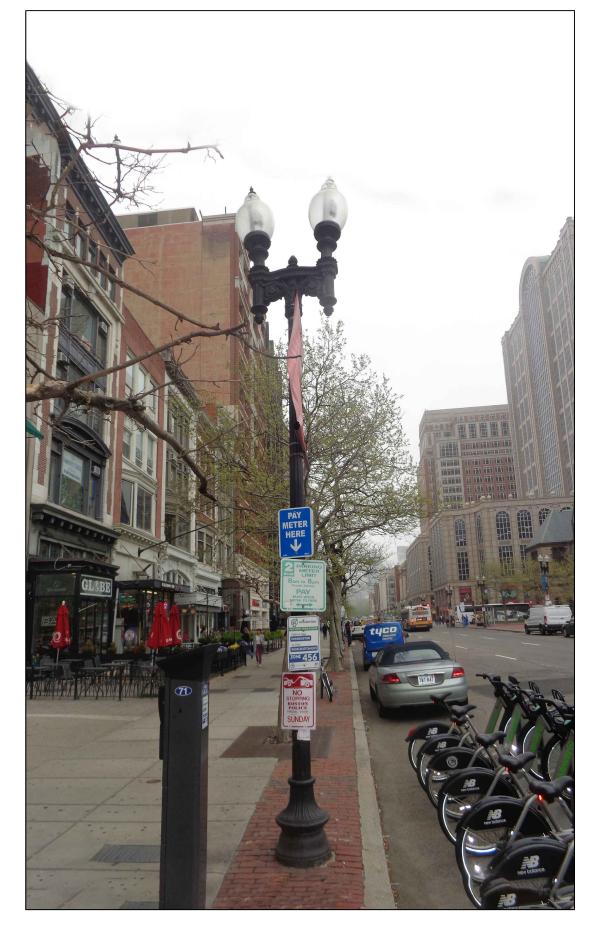
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SCALE: 1" = 4'
ISSUE DATE: 5/8/17
INDEX NAME: BBX-111

SHEET #: 2 OF 7

2



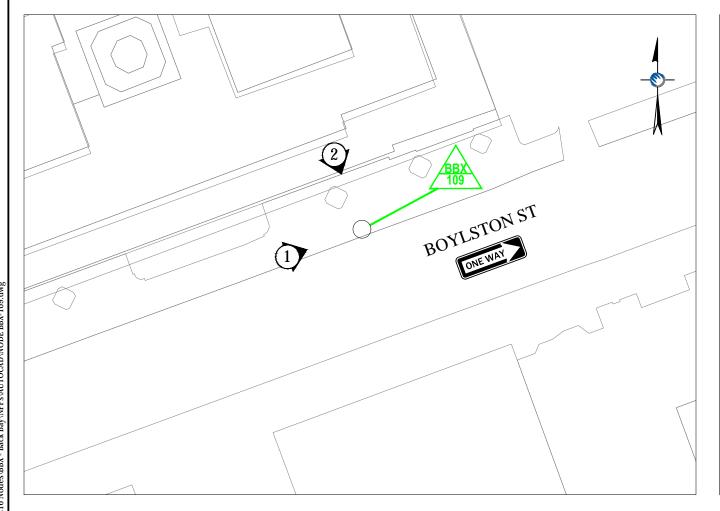
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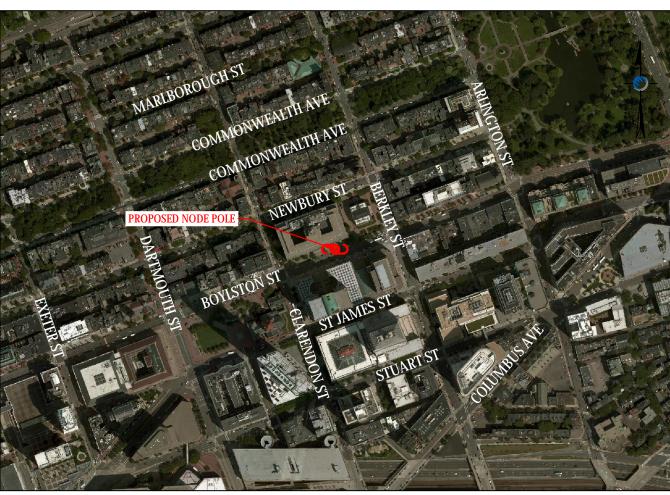


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	REVISIONS	
REV	DESCRIPTION	DATE

DRAWING TITLE:





LOCATION MAP

LATITUDE: 42.351045° LONGITUDE: -71.074192° SCALE: 1'' = 50'

Location and Design Approved Boston Public Works Street Lighting Department

Date:

LOCUS MAP

PROJECT LOCATION - NODE BBX-109 SCALE: 1'' = 500'

BOSTON, MA SUFFOLK COUNTY

NOTES:

PREPARED FOR:



PREPARED BY:

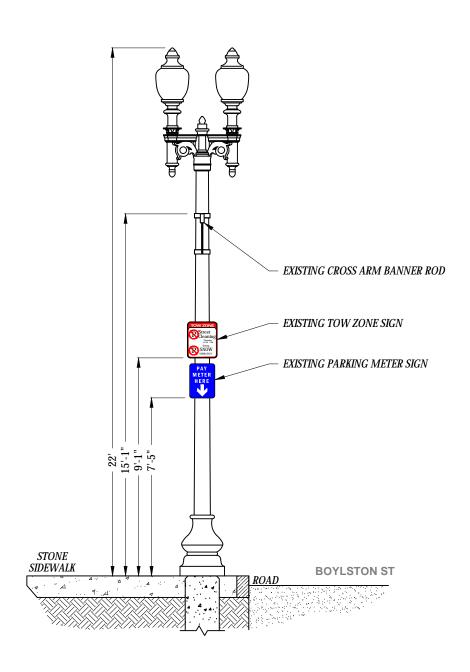


NODE BBX-109

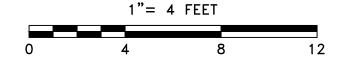
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1	EQUIPMENT CHANGE	10/06/17	

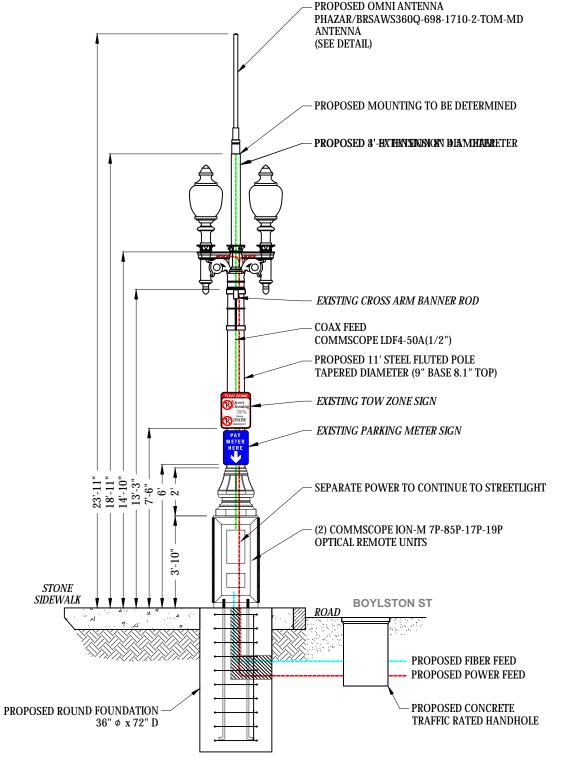
DRAFTER: MI/SHB SCALE: AS SHOWN ISSUE DATE: 05/05/17

INDEX NAME: BBX-109 SHEET#: 1 OF 7



1 EXISTING PROFILE - SIDE VIEW LOOKING NORTHEAST ALONG BOYLSTON ST





PROPOSED PROFILE - SIDE VIEW LOOKING NORTHEAST ALONG BOYLSTON ST

LOCATION:
BOSTON, MA
SUFFOLK COUNTY

NOTES:

PREPARED FOR:



PREPARED BY:



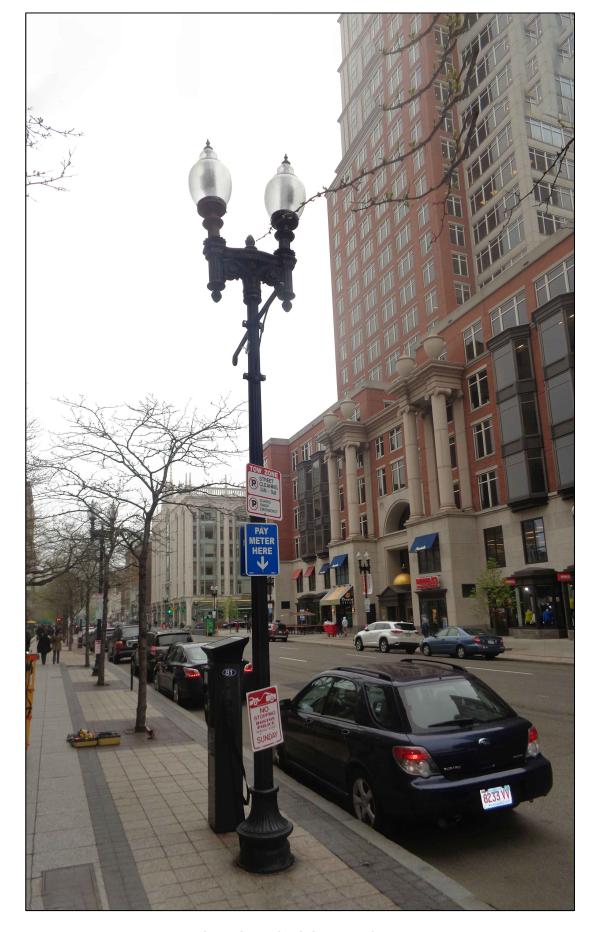
NODE BBX-109

REVISIONS				
REV	DESCRIPTIO	N	DATE	
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DRAFTER: MI/SHB				
SCALE: 1" = 4'				

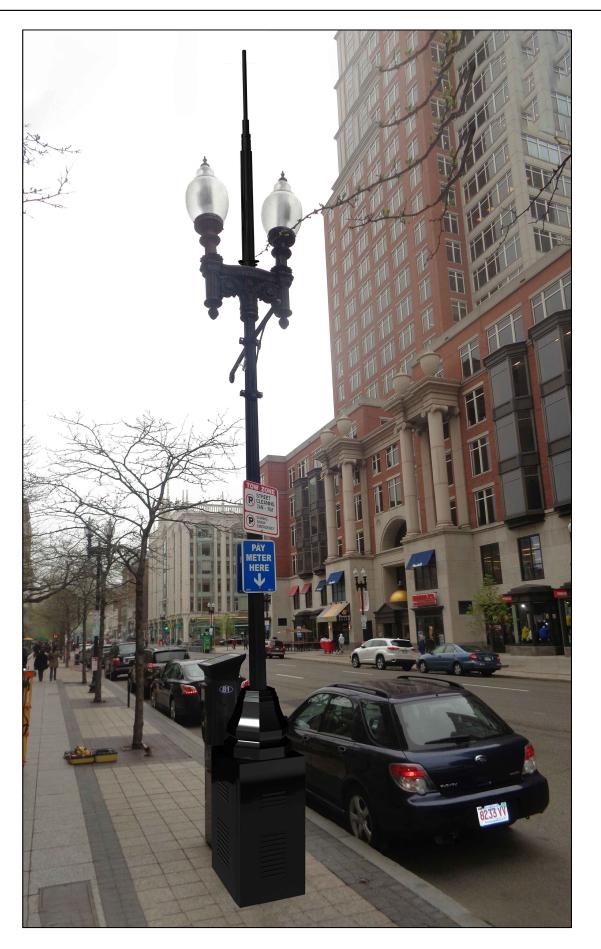
SCALE: 1" = 4'
ISSUE DATE: 05/05/17
INDEX NAME: BBX-109

SHEET #: 2 OF 7

2



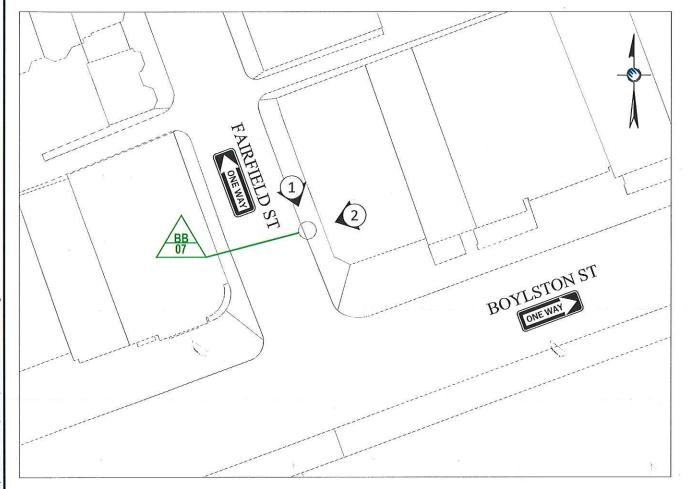
EXISTING PHOTOGRAPHIC VIEW

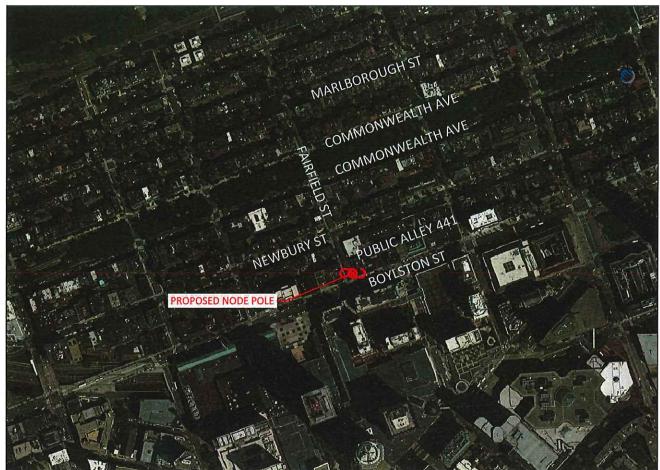


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	www.ucseng.com 1-508-337-	7600
	REVISIONS	
REV	DESCRIPTION	DATE

DRAWING TITLE:





LOCATION MAP

LATITUDE: 42.349122° LONGITUDE: -71.081820° SCALE: 1" = 50'

LOCUS MAP

PROJECT LOCATION - NODE BB-07 SCALE: 1" = 500'

Location and Design Approved Boston Public Works Street Lighting Department

REVISIONS
DESCRIPTION
EQUIPMENT UPDATE

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NODE

BB-07

DRAFTER: SML SCALE: AS SHOWN ISSUE DATE: 09/15/17 INDEX NAME: BB-07

SHEET#: 1 OF 7

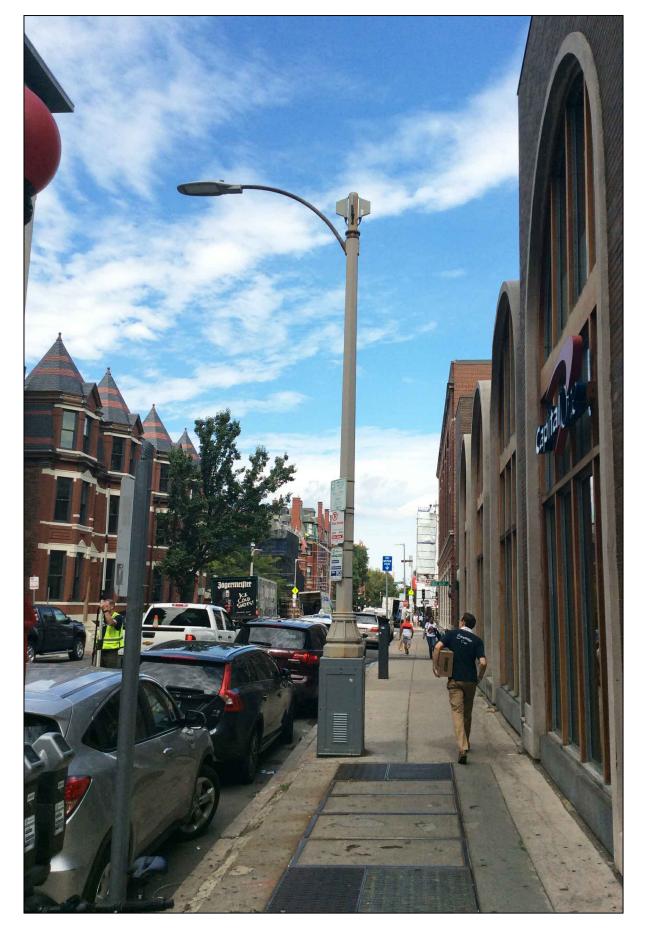
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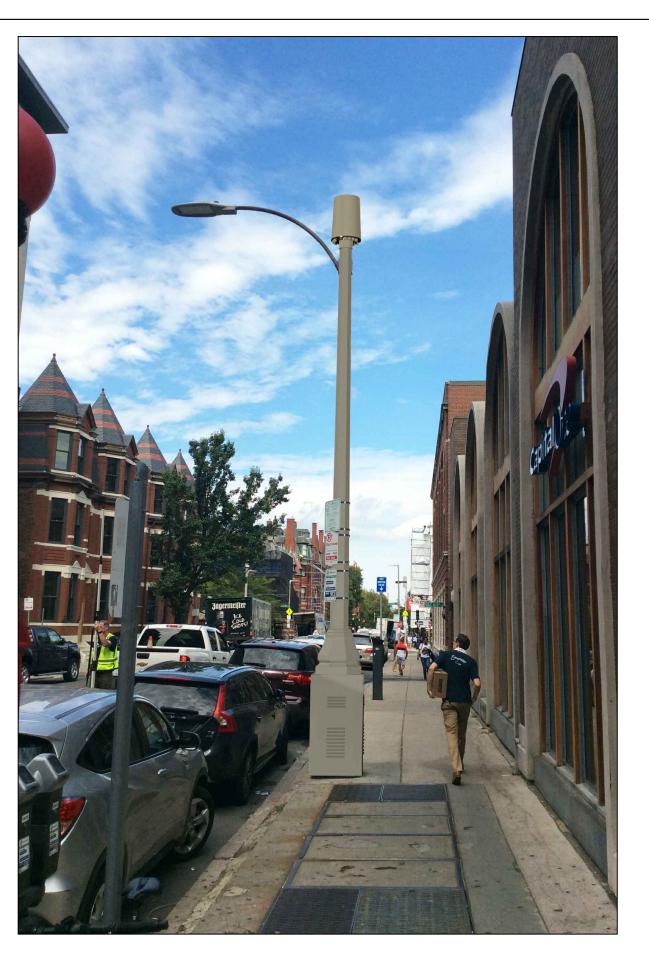
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PREPARED BY:

BOSTON, MA SUFFOLK COUNTY



EXISTING PHOTOGRAPHIC VIEW



PROPOSED PHOTOGRAPHIC SIMULATION

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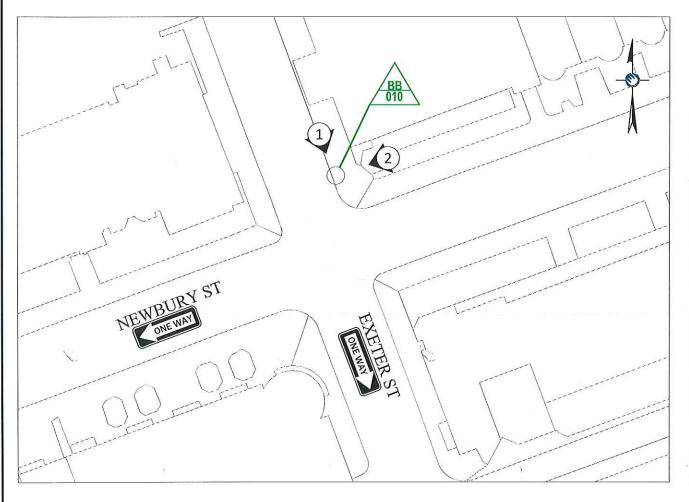
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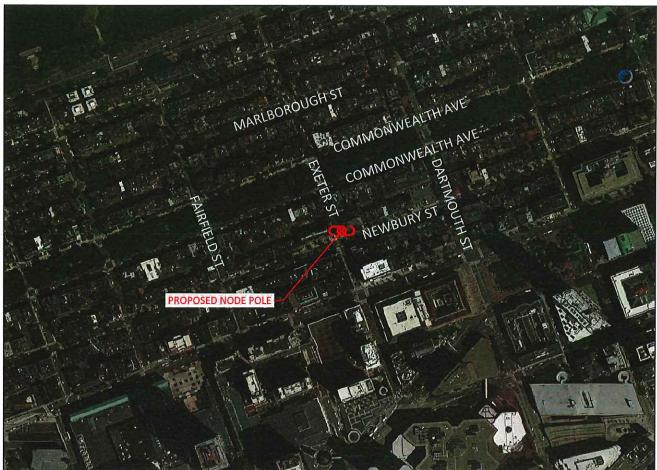
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PHOTO SIMULATION

DRAFTER: MAC	DRAWING NO.
SCALE: NTS	1
ISSUE DATE: 12/07/17	
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LOCATION MAP

LATITUDE: 42.350437° LONGITUDE: -71.079875° SCALE: 1" = 50'

LOCUS MAP

PROJECT LOCATION - NODE BB-10 SCALE: 1" = 500'

Location and Design Approved Boston Public Works Street Lighting Department

By: fr. 11/29/17
Date: 11/29/17

LOCATION: BOST

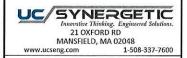
BOSTON, MA
SUFFOLK COUNTY

NOTES:

PREPARED FOR:



PREPARED BY:

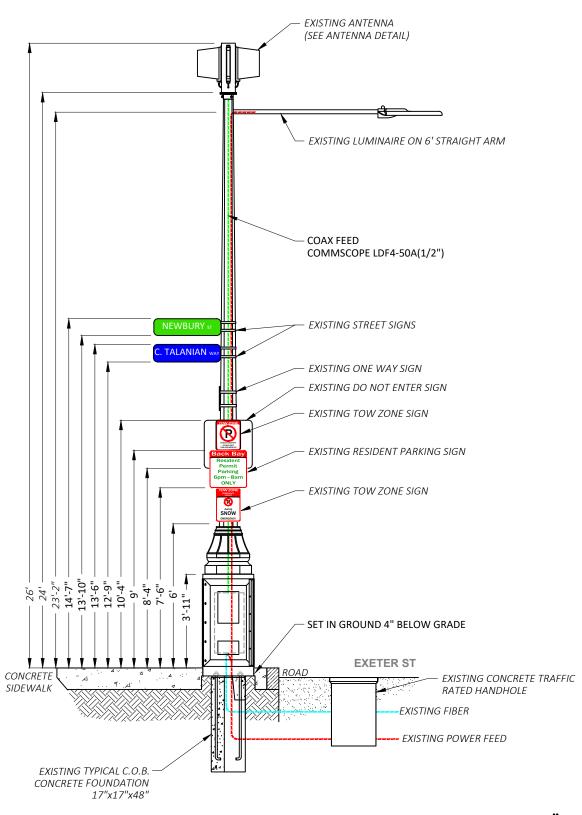


NODE BB-10

	REVISIONS	
REV	DESCRIPTION	DATE
1	EQUIPMENT UPDATE	10/31/17
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DRAFTER: SML
SCALE: AS SHOWN
ISSUE DATE: 09/18/17
INDEX NAME: BB-10
SHEET #: 1 OF 7

10/31/17



1 EXISTING PROFILE - SIDE VIEW LOOKING SOUTHEAST ALONG EXETER ST

1"= 4 FEET

MODEL 840-10515 (SEE ANTENNA DETAIL) - REUSE LUMINAIRE AND ARM PER C.O.B. STANDARDS COAX FEED COMMSCOPE LDF4-50A(1/2") PROPOSED 19' VISCO STEEL "LOOK ALIKE" POLE PAINTED MEDUSA GRAY PER C.O.B. STANDARDS **EXISTING STREET SIGNS EXISTING ONE WAY SIGN** EXISTING DO NOT ENTER SIGN **EXISTING TOW ZONE SIGN** EXISTING RESIDENT PARKING SIGN **EXISTING TOW ZONE SIGN** SEPARATE POWER TO CONTINUE TO STREETLIGHT 25'-2" 23'-1" 14'-7" 13'-10" 13'-6" 12'-9" 10'-5" 9' — 9' — - 9' — PROPOSED (2) TYCO ELECTRONICS TRI-BAND FLEXWAVE PRISM REMOTE UNITS SET IN GROUND 4" BELOW GRADE EXISTING CONCRETE TRAFFIC RATED HANDHOLE **EXETER ST** CONCRETE **EXISTING FIBER** EXISTING POWER FEED EXISTING TYPICAL C.O.B. CONCRETE FOUNDATION 17"x17"x48"

REPLACE EXISTING ANTENNA ASSEMBLY WITH 4G/LTE COMPATIBLE KATHREIN ANTENNA

PROPOSED PROFILE - SIDE VIEW LOOKING SOUTHEAST ALONG EXETER ST

BOSTON, MA SUFFOLK COUNTY

PREPARED FOR:

PREPARED BY:

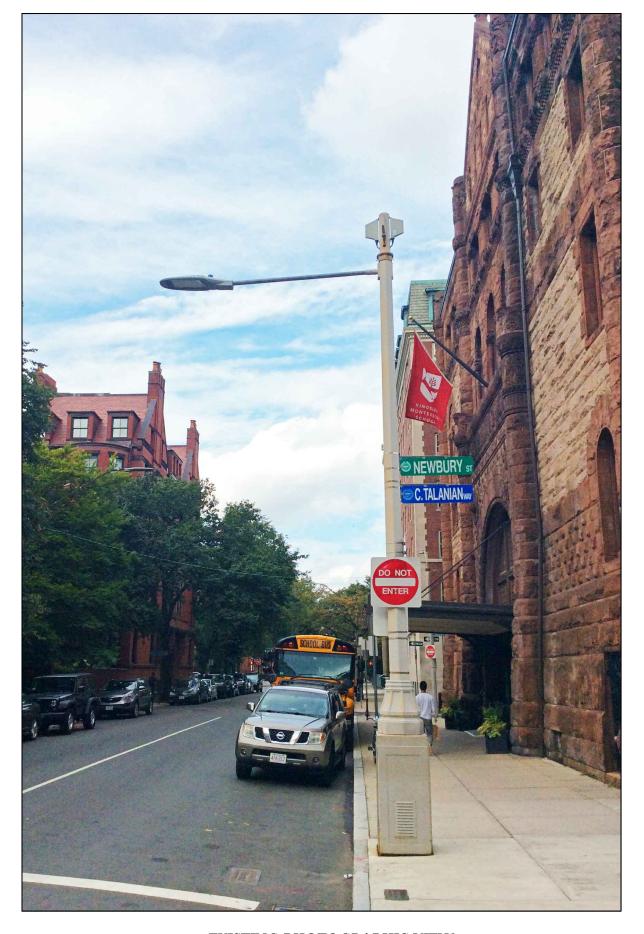
UC/SYNERGETIC MANSFIELD, MA 02048

> NODE **BB-10**

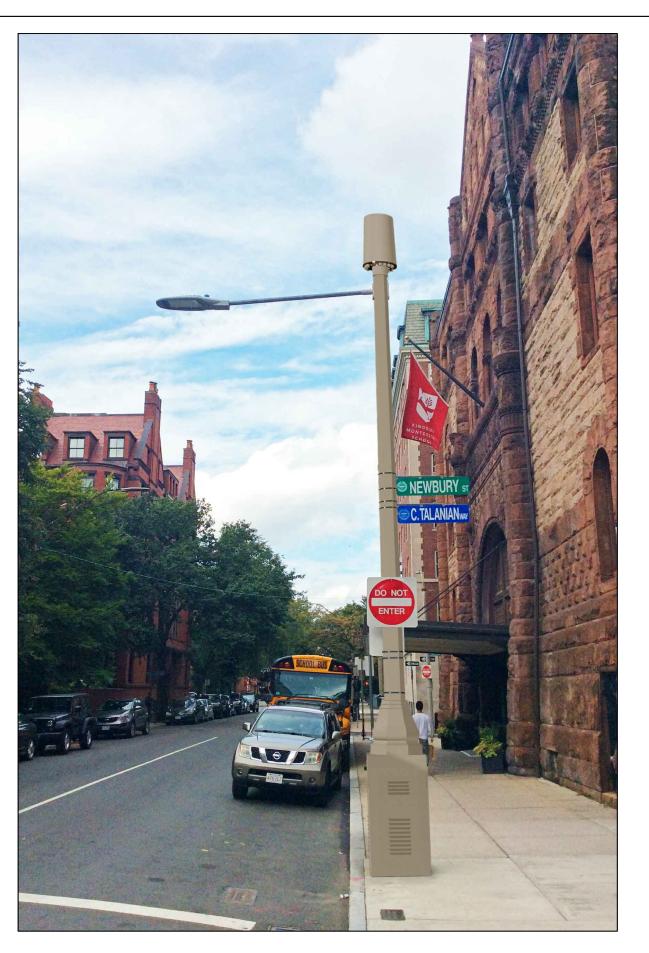
DESCRIPTION 1 EQUIPMENT UPDATE

DRAFTER: SML SCALE: 1" = 4' ISSUE DATE: 09/18/17

INDEX NAME: BB-10



EXISTING PHOTOGRAPHIC VIEW



PROPOSED PHOTOGRAPHIC SIMULATION

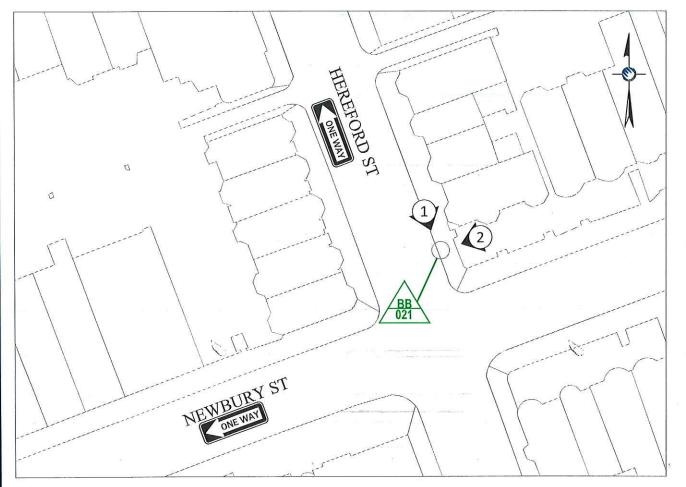
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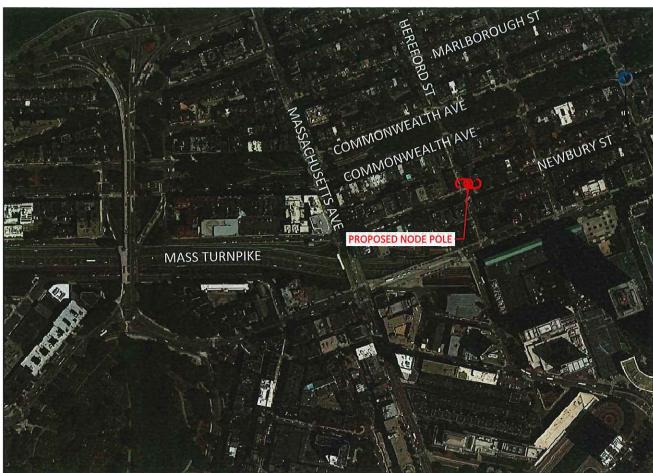
DRAWING NO.

DRAWING TITLE:

DRAFTER: MBM

ISSUE DATE: 12/03/17





LOCATION MAP

LATITUDE: 42.348896° LONGITUDE: -71.085628° SCALE: 1" = 50'

Location and Design Approved Boston Public Works

By: 1/29/17
Date: 11/29/17

Street Lighting Department

LOCUS MAP

PROJECT LOCATION - NODE BB-21 SCALE: 1" = 500' BOSTON, MA

SUFFOLK COUNTY

NOTES:

PREPARED FOR:



PREPARED BY



NODE BB-21

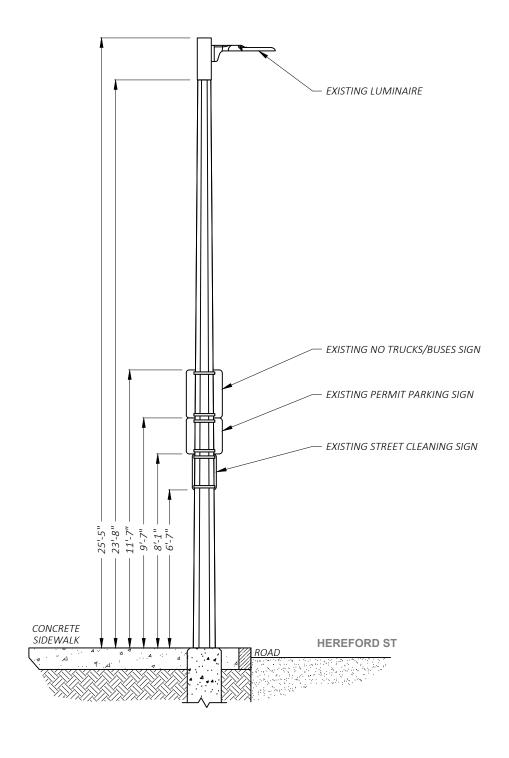
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1	EQUIPMENT UPDATE	11/1/17
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DRAFTER: MI
SCALE: AS SHOWN
ISSUE DATE: 09/18/17
INDEX NAME: BB-21

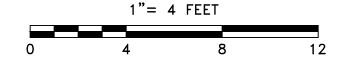
SHEET#: 1 OF 7

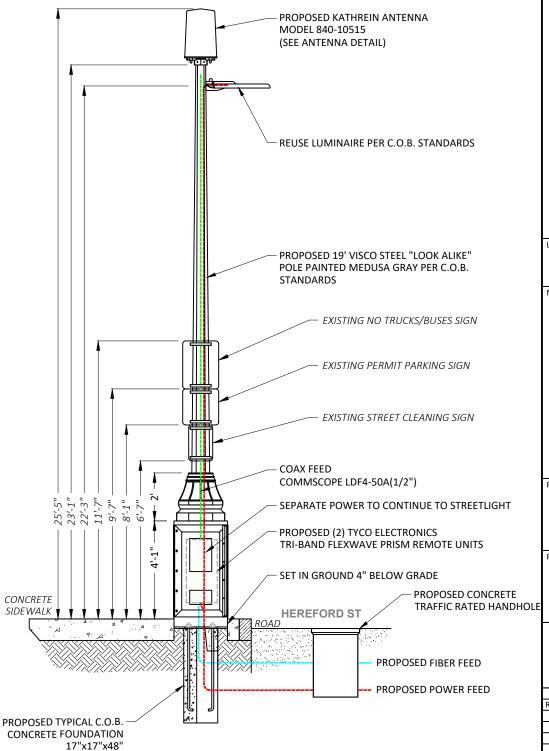
1

EXTENET DOWNTOWN BOSTON NODE BB-21 SIDE VIEW



1 EXISTING PROFILE - SIDE VIEW LOOKING SOUTHEAST ALONG HEREFORD ST





PROPOSED PROFILE - SIDE VIEW LOOKING SOUTHEAST ALONG HEREFORD ST

BOSTON, MA
SUFFOLK COUNTY

NOTES:

PREPARED FOR:



PREPARED BY:



NODE BB-21

REVISIONS

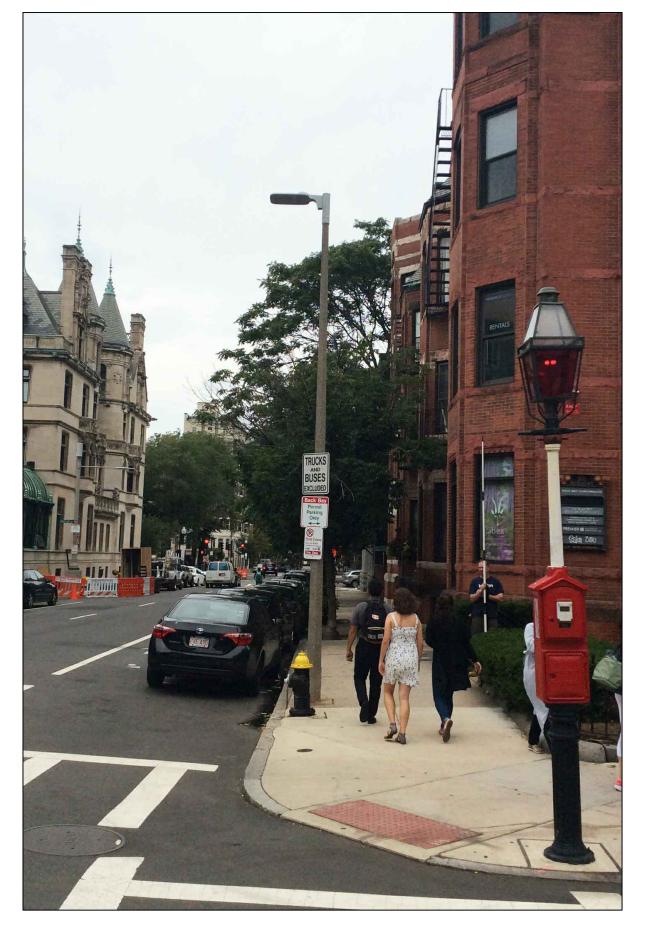
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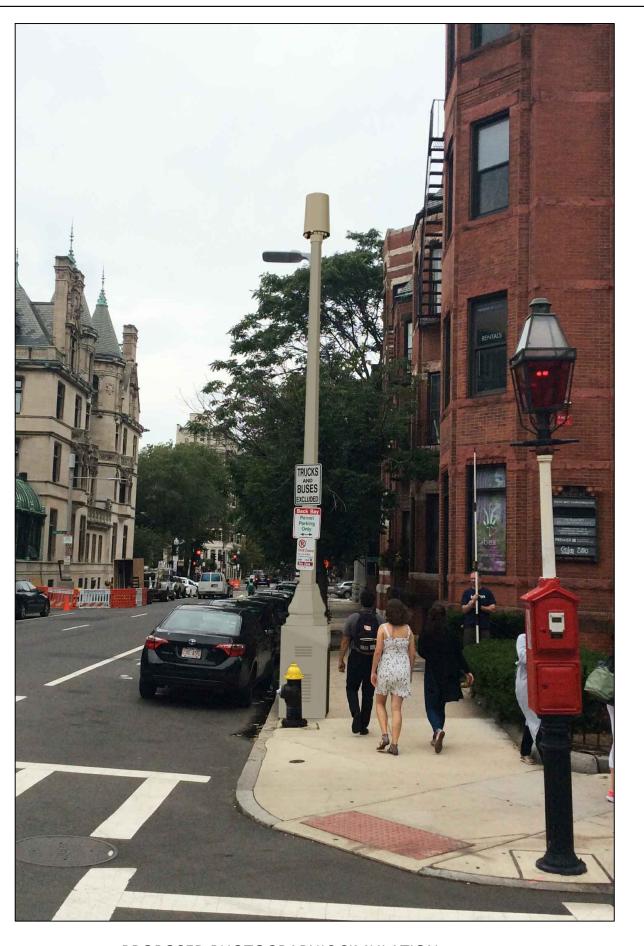
SCALE: 1" = 4'

ISSUE DATE: 09/18/17

ISSUE DATE: 09/18/17
INDEX NAME: BB-21



EXISTING PHOTOGRAPHIC VIEW



PROPOSED PHOTOGRAPHIC SIMULATION

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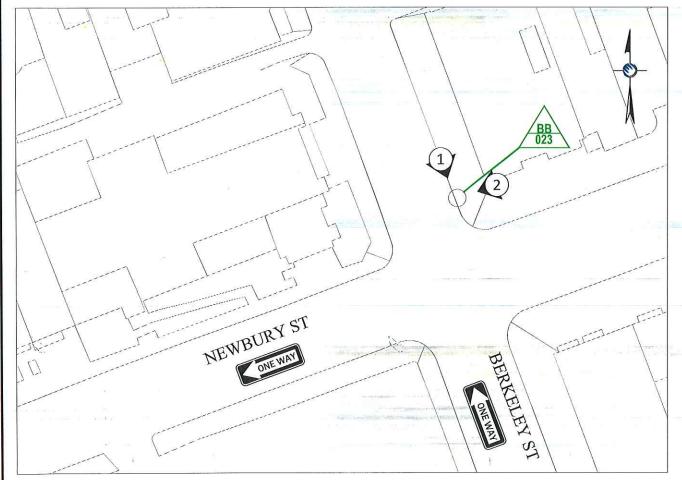
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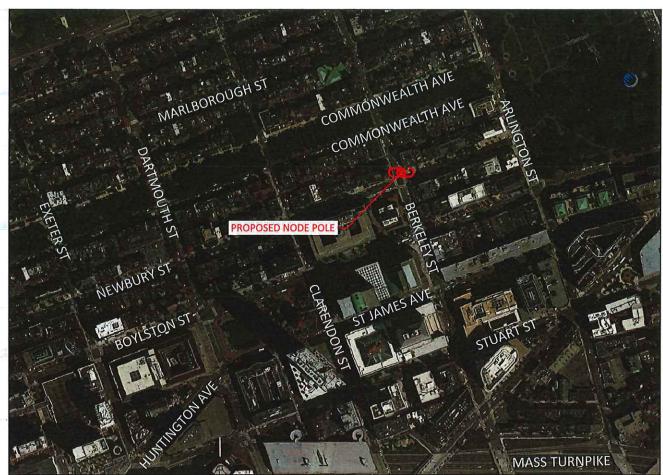
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DRAWING TITLE:

PHOTO SIMULATION

DRAFTER: MBM	DRAWING NO.
SCALE: NTS	4
ISSUE DATE: 12/07/17	1





LOCATION MAP

LATITUDE: 42.352188° LONGITUDE: -71.073429° SCALE: 1" = 50' LOCUS MAP

PROJECT LOCATION - NODE BB-23 SCALE: 1" = 500'

Location and Design Approved
Boston Public Works
Street Lighting Department

REVISIONS
REV DESCRIPTION DATE
1 EQUIPMENT UPDATE 11/1/
DRAFTER: SML

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NODE BB-23

BOSTON, MA
SUFFOLK COUNTY

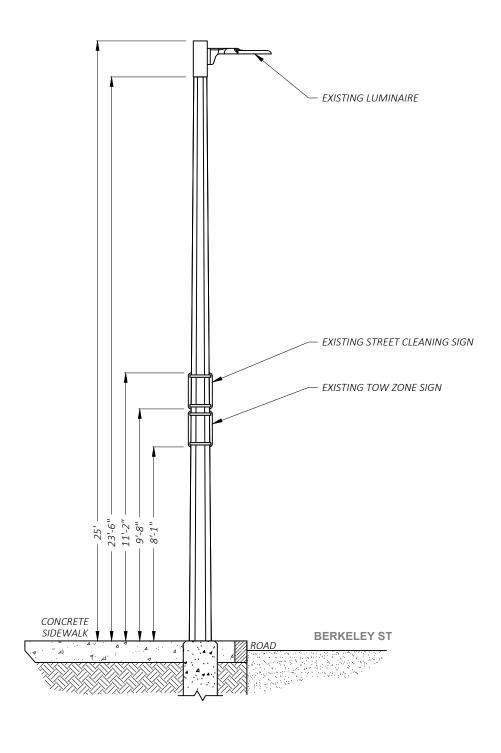
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SCALE: AS SHOWN
ISSUE DATE: 09/18/17
INDEX NAME: BB-23
SHEET#: 1 OF 7

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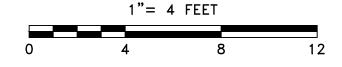
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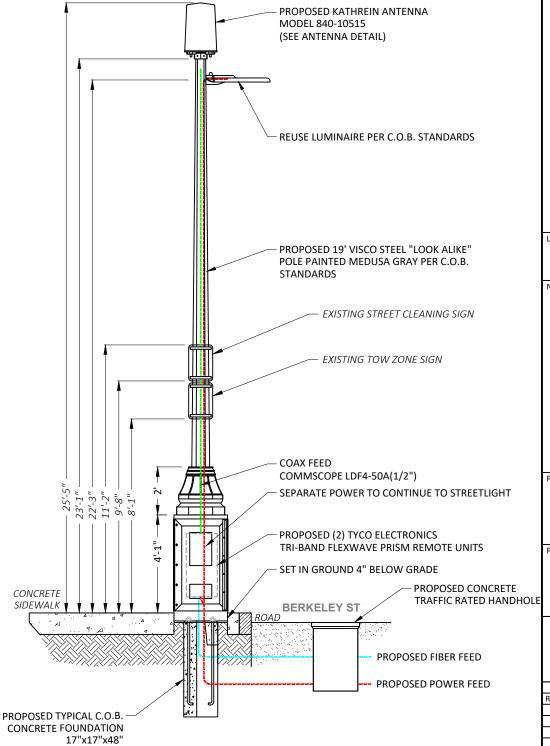
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EXTENET DOWNTOWN BOSTON NODE BB-23 SIDE VIEW



1 EXISTING PROFILE - SIDE VIEW LOOKING SOUTHEAST ALONG BERKELEY ST





PROPOSED PROFILE - SIDE VIEW LOOKING SOUTHEAST ALONG BERKELEY ST

BOSTON, MA SUFFOLK COUNTY

PREPARED FOR:



PREPARED BY:



NODE **BB-23**

REVISIONS

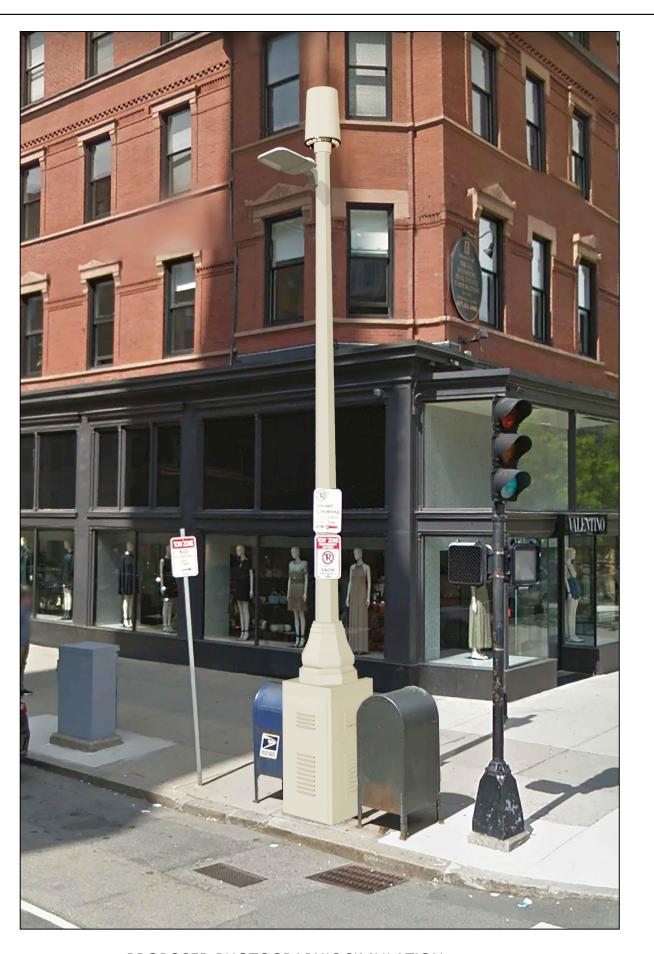
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SCALE: 1" = 4' ISSUE DATE: 09/18/17

INDEX NAME: BB-23







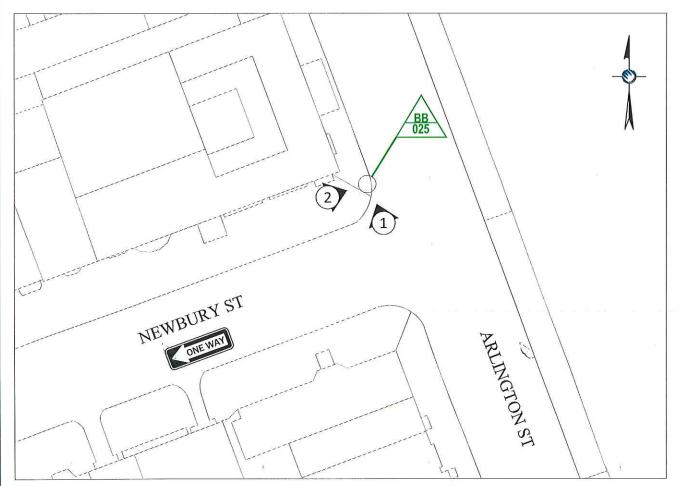
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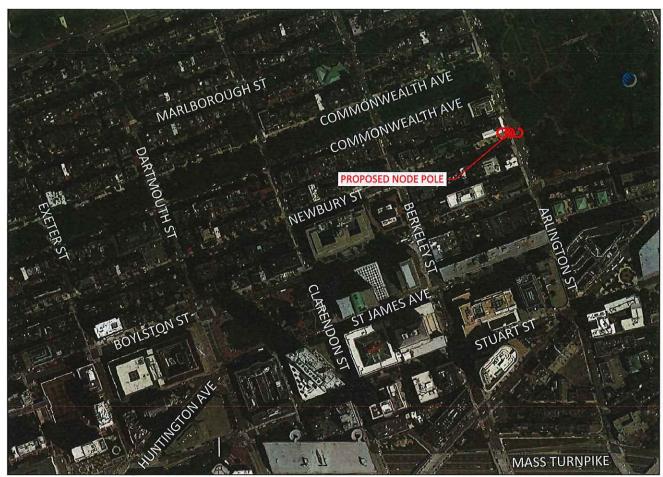
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ISSUE DATE: 12/07/17





BOSTON, MA
SUFFOLK COUNTY

NOTES:

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PREPARED BY:

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ISSUE DATE: 09/18/17

INDEX NAME: BB-25

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NODE

BB-25

REVISIONS

DESCRIPTION
L EQUIPMENT UPDATE

LOCATION MAP

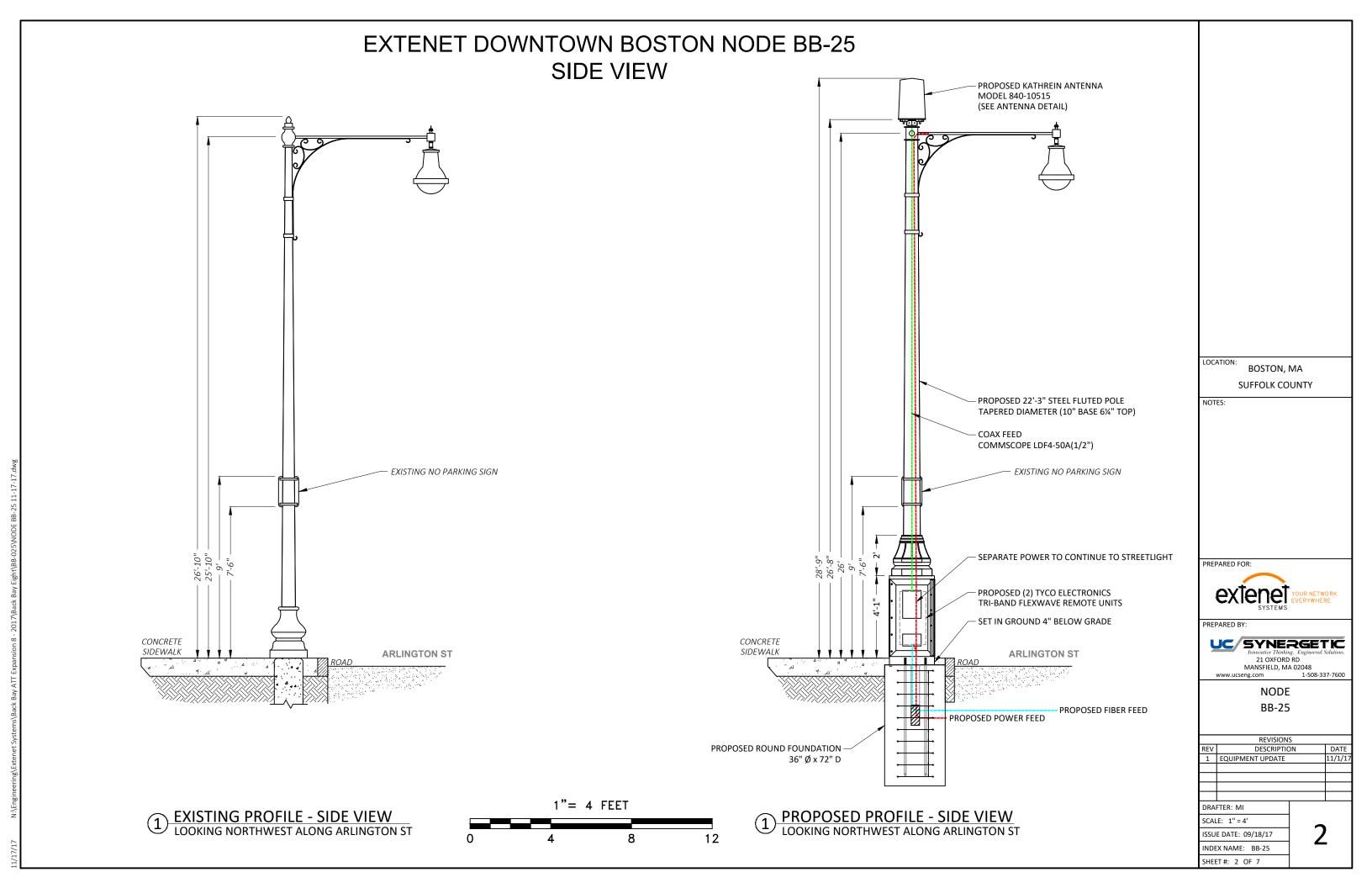
LATITUDE: 42.352765° LONGITUDE: -71.071241° SCALE: 1" = 50'

> Location and Design Approved Boston Public Works Street Lighting Department

By: 1/29/17

LOCUS MAP

PROJECT LOCATION - NODE BB-25 SCALE: 1" = 500'





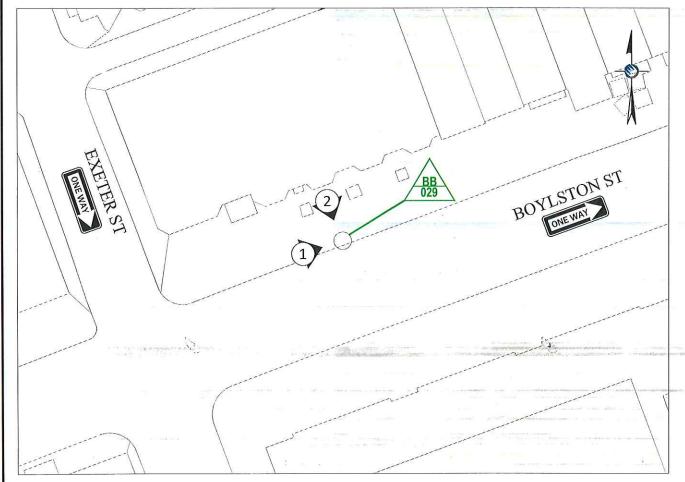
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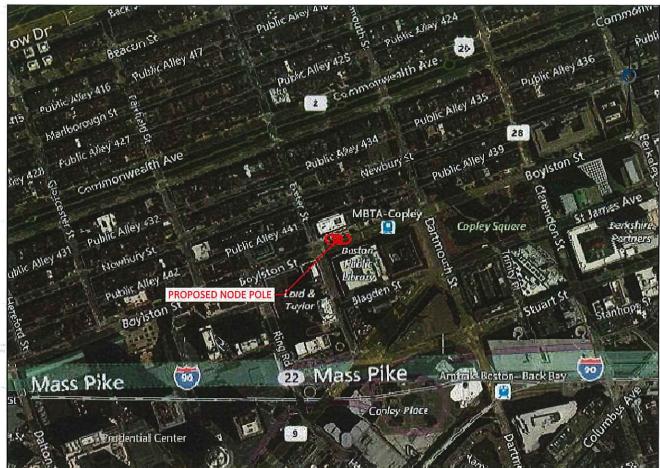


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PREPA	RED BY: SYNERGET Innovative Thinking. Engineered So 21 OXFORD RD MANSFIELD, MA 02048	læ

DRAWING TITLE:





LOCATION MAP

LATITUDE: 42.349699° LONGITUDE: -71.079115° SCALE: 1" = 50'

Location and Design Approved Boston Public Works

By: 11/29/17

Street Lighting Department

LOCUS MAP

PROJECT LOCATION - NODE BB-29 SCALE: 1" = 500' BOSTON, MA
SUFFOLK COUNTY

NOTES:

PREPARED FOR:



PREPARED BY:

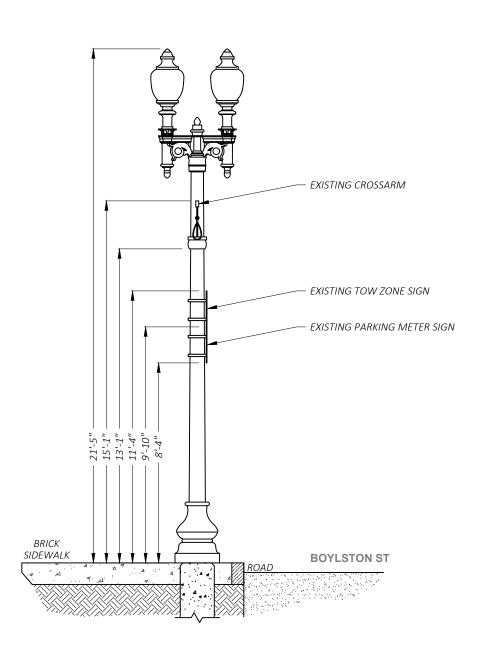


NODE BB-29

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DRAFTER: TLLA

SCALE: AS SHOWN
ISSUE DATE: 10/30/17
INDEX NAME: BB-29
SHEET #: 1 OF 7



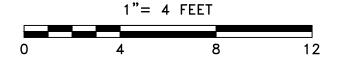
(SEE DETAIL) PROPOSED WHIP ANTENNA **CUSTOM BRACKET** PROPOSED 3'-9" EXTENSION 4.5" DIAMETER EXISTING CROSSARM PROPOSED 11' STEEL FLUTED POLE TAPERED DIAMETER (9" BASE 8.1" TOP) COMMSCOPE LDF4-50A(1/2") **EXISTING TOW ZONE SIGN** EXISTING PARKING METER SIGN - SEPARATE POWER TO CONTINUE TO STREETLIGHT PROPOSED (2) TYCO ELECTRONICS TRI-BAND FLEXWAVE PRISM REMOTE UNITS SET IN GROUND 4" BELOW GRADE **BOYLSTON ST** PROPOSED FIBER FEED PROPOSED POWER FEED PROPOSED CONCRETE PROPOSED ROUND FOUNDATION TRAFFIC RATED HANDHOLE 36" ø x 72" D

PROPOSED OMNI ANTENNA

ANTENNA

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1 EXISTING PROFILE - SIDE VIEW LOOKING NORTHEAST ALONG BOYLSTON ST



1 PROPOSED PROFILE - SIDE VIEW LOOKING NORTHEAST ALONG BOYLSTON ST

BOSTON, MA
SUFFOLK COUNTY

IOTES:

PREPARED FOR:



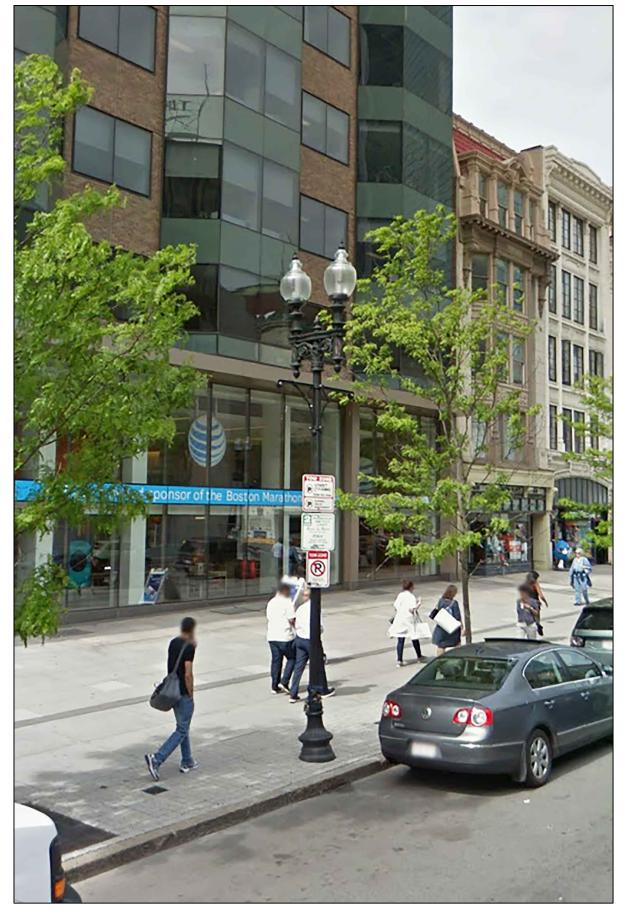
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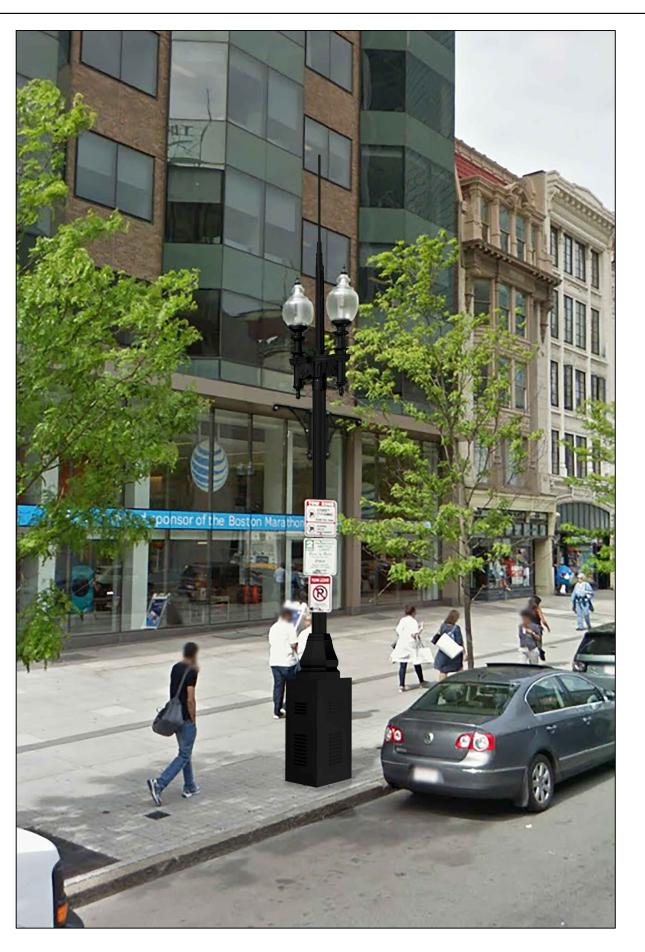
NODE BB-29

DRAFTER: TLLA
SCALE: 1" = 4'
ISSUE DATE: 10/30/17

ISSUE DATE: 10/30/17
INDEX NAME: BB-29



EXISTING PHOTOGRAPHIC VIEW



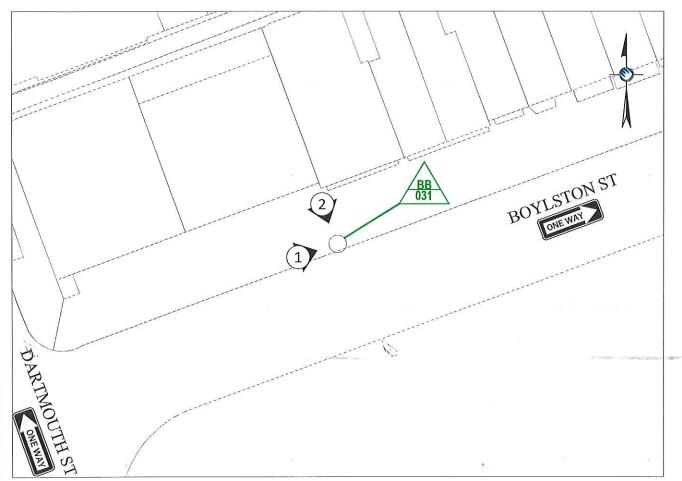
PROPOSED PHOTOGRAPHIC SIMULATION

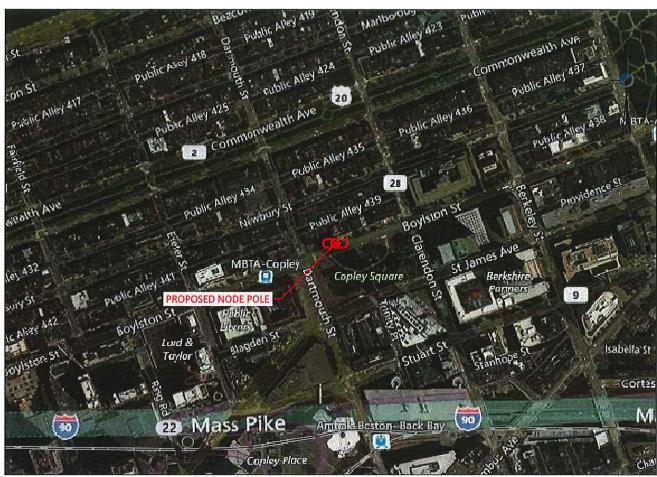
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DRAWING TITLE:

Location and Design Approved Boston Public Works Street Lighting Department





LOCATION MAP

LATITUDE: 42.350343° LONGITUDE: -71.076731° SCALE: 1" = 50'

PROJECT LOCATION - NODE BB-31 SCALE: 1" = 500'

LOCUS MAP

REVISIONS DESCRIPTION DRAFTER: TLLA SCALE: AS SHOWN

> ISSUE DATE: 10/31/17 INDEX NAME: BB-31

UC/SYNERGETIC Innovative Thinking. Engineered Solutions.
21 OXFORD RD
MANSFIELD, MA 02048
www.ucseng.com 1-508-337-7600

NODE

BB-31

LOCATION:

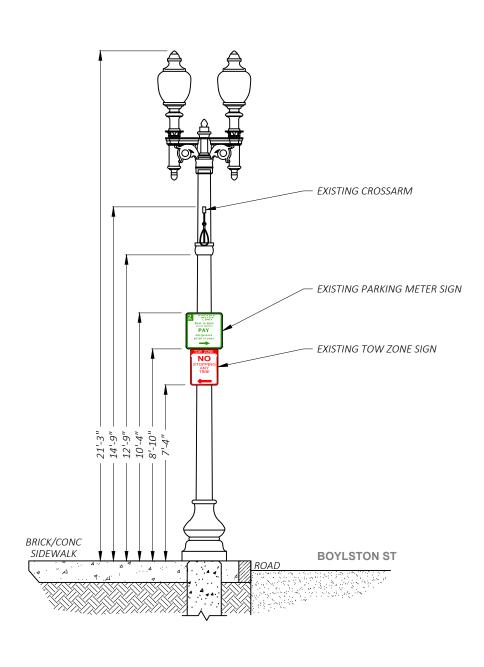
NOTES:

PREPARED FOR:

PREPARED BY:

BOSTON, MA SUFFOLK COUNTY

EXTENET DOWNTOWN BOSTON NODE BB-31 SIDE VIEW



1"= 4 FEET

PROPOSED WHIP ANTENNA **CUSTOM BRACKET** PROPOSED 3'-9" EXTENSION 4.5" DIAMETER EXISTING CROSSARM PROPOSED 11' STEEL FLUTED POLE TAPERED DIAMETER (9" BASE 8.1" TOP) COMMSCOPE LDF4-50A(1/2") EXISTING PARKING METER SIGN EXISTING TOW ZONE SIGN - SEPARATE POWER TO CONTINUE TO STREETLIGHT PROPOSED (2) TYCO ELECTRONICS TRI-BAND FLEXWAVE PRISM REMOTE UNITS SET IN GROUND 4" BELOW GRADE **BOYLSTON ST** PROPOSED FIBER FEED PROPOSED POWER FEED PROPOSED CONCRETE PROPOSED ROUND FOUNDATION TRAFFIC RATED HANDHOLE 36" ø x 72" D

PROPOSED PROFILE - SIDE VIEW LOOKING NORTHEAST ALONG BOYLSTON ST

PROPOSED OMNI ANTENNA

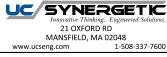
ANTENNA (SEE DETAIL)

PHAZAR/BRSAWS360Q-698-1710-2-TOM-MD

BOSTON, MA SUFFOLK COUNTY

PREPARED FOR:



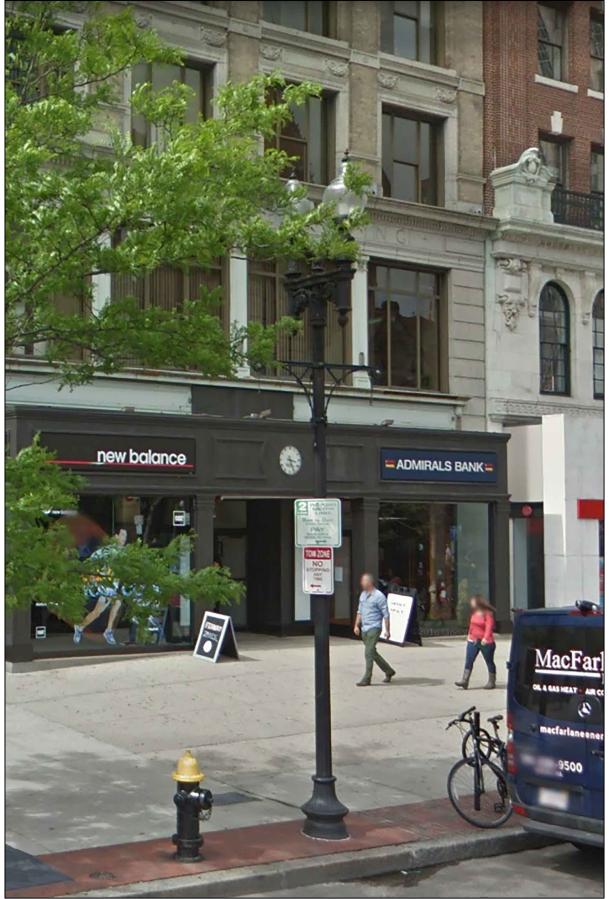


NODE **BB-31**

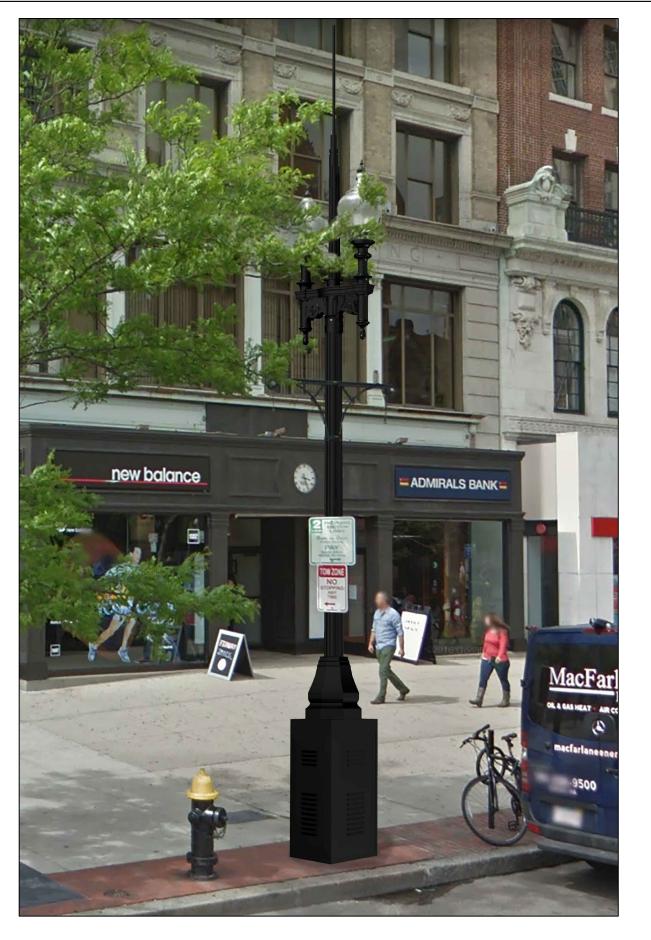
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INDEX NAME: BB-31

1 EXISTING PROFILE - SIDE VIEW LOOKING NORTHEAST ALONG BOYLSTON ST



EXISTING PHOTOGRAPHIC VIEW



PROPOSED PHOTOGRAPHIC SIMULATION

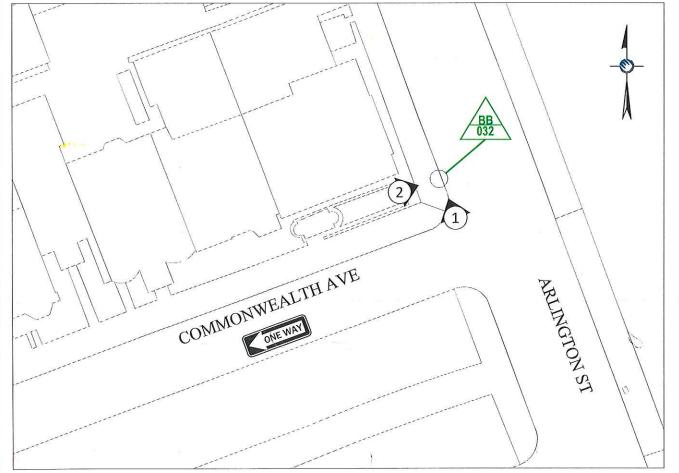
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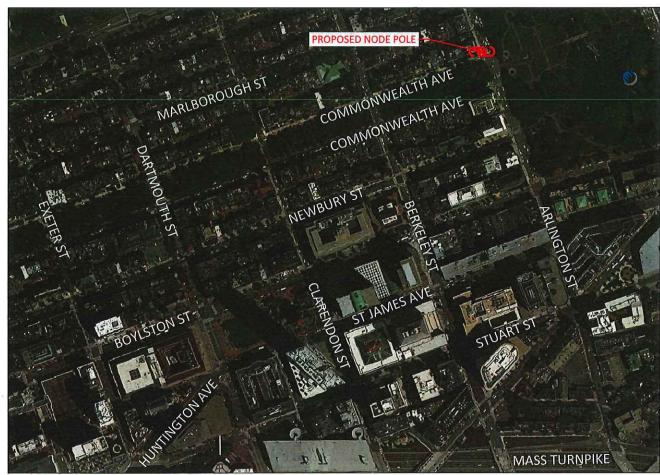
DRAWING TITLE:

DRAWING NO. ISSUE DATE: 12/07/17

Location and Design Approved Boston Public Works

Street Lighting Department





LOCATION MAP

LATITUDE: 42.353931° LONGITUDE: -71.071809° SCALE: 1" = 50' LOCUS MAP

PROJECT LOCATION - NODE BB-32 SCALE: 1" = 500'

BOSTON, MA

NOTES:

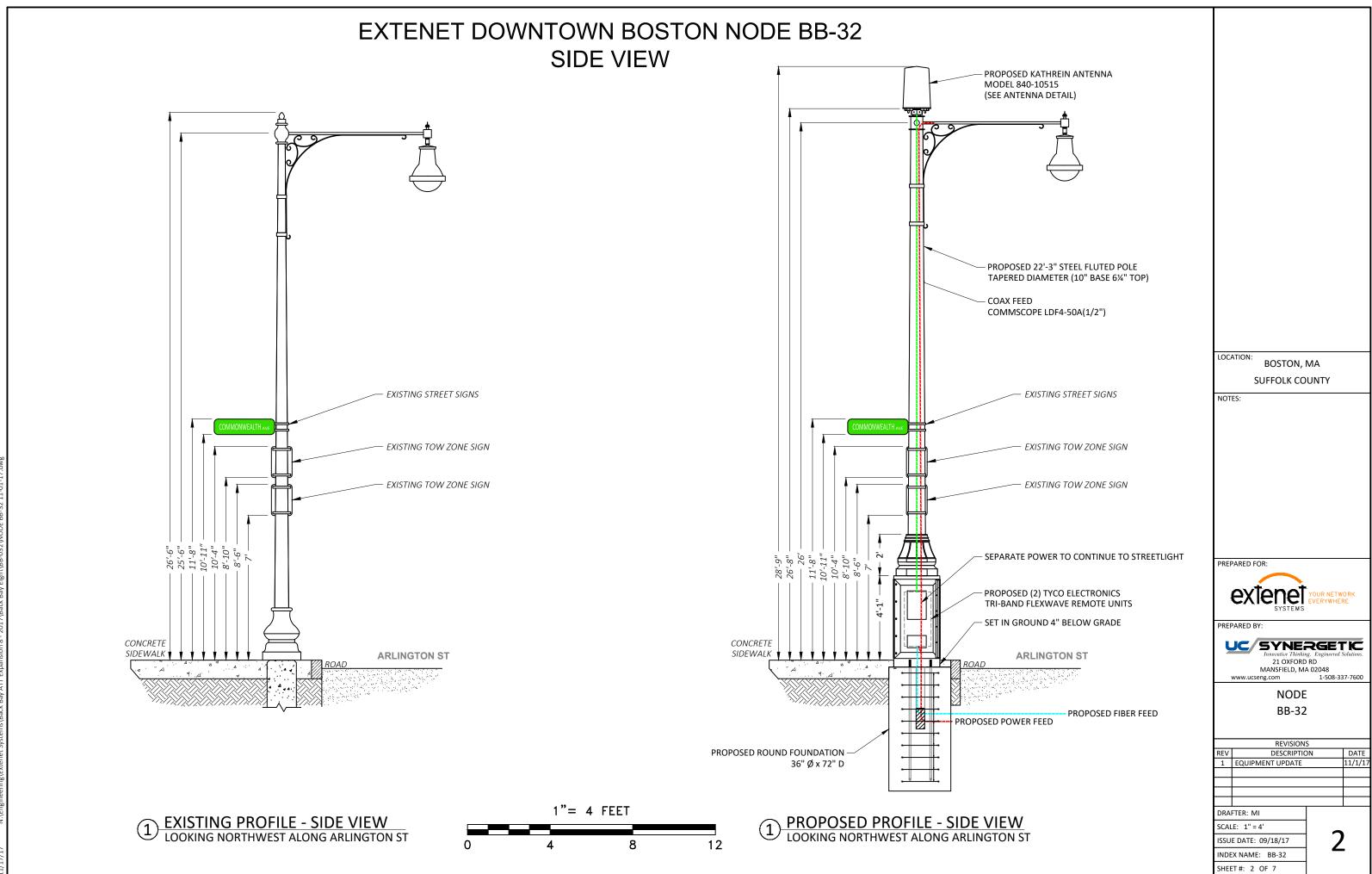
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SCALE: AS SHOWN
ISSUE DATE: 09/18/17
INDEX NAME: BB-32

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EXISTING PHOTOGRAPHIC VIEW



PROPOSED PHOTOGRAPHIC SIMULATION

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PREPARED	BY:		
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	21 OX	FORD RD D, MA 02048	
		1-508-33	

DRAWING TITLE:

PRINCE LOBEL TYE LLP

GENERAL OPERATING ACCOUNT ONE INTERNATIONAL PLACE, SUITE 3700 BOSTON, MA 02110 (617) 456-8029

cîtîbank* CITIBANK, N.A. BR. #728 111 HUNTINGTON AVENUE, FL. 3 BOSTON, MA 32199 51-7261/2211

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DATE

AMOUNT

Security features. Details on back

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November 29, 2017

50.00

PAY TO THE ORDER OF

City of Boston P.O. Box 55801 Boston, MA 02205-5801

 NOT VALID WITHOUT HOLOGRAM

60164

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PRINCE LOBEL TYE LLP

Payee:

City of Boston

Vendor ID:

11923

050012041810

Check Date:

Nov 29/17

Invoice Num 0500-1204-1810 Invoice Date Nov 29/17

Reference

Invoice Amount

Payment Amt

\$50.00

\$50.00

Totals:

\$50.00

\$50.00