

Public Facilities Committee Agenda

City of Newton In City Council

Wednesday, March 8, 2023

The Public Facilities Committee will hold this meeting as a hybrid meeting on Wednesday, March 8, 2023 at 7:00 pm. To view this meeting using Zoom use this link: <u>https://us02web.zoom.us/j/89343130872</u> or call 1-646-558-8656 and use the following Meeting ID: 893 4313 0872 or join the committee at Newton City Hall in Room 204

Item Scheduled for Discussion:

Chair's Note: It is the Chair's intent to entertain a motion of No Action Necessary for the following item.

#49-23 Eversource petition for Grant of Location in Centre St <u>EVERSOURCE ENERGY</u> petitioning for a grant of location to install one (1) hip guy and anchor and remove one (1) tree guy from pole 73/78 on the westerly side, at #912 Centre St. (Ward 7)

Public Hearing to be assigned for March 8, 2023

#78-23 Request for a grant of location in California St @ Bridge St intersection <u>NATIONAL GRID</u> petition for a grant of location to relocate an existing regulator station located at the intersection of California St. and Bridge St. along with a traffic box and three vent poles. (Ward 1) as follows:

- Installation of a below grade vault within the public right of way at California St and Bridge St
- Installation of one (1) traffic box and three (3) vent poles

#87-23 Authorization for MWRA grant/loan program

<u>HER HONOR THE MAYOR</u> requesting authorization to appropriate and expend three million two hundred fifty five thousand dollars (\$3,255,000) in grant funding and authorization to borrow one million eighty five thousand dollars (\$1,085,000) in an interest free loan from the Massachusetts Water Resources Authority (MWRA) Sewer Infiltration/Inflow Local Financial Assistance Program Phase 14, 25% loan/75% grant program for a total of four million three hundred and forty thousand dollars (\$4,340,000) for the design and construction of Sewer CIP Project 9.

The location of this meeting is accessible and reasonable accommodations will be provided to persons with disabilities who require assistance. If you need a reasonable accommodation, please contact the city of Newton's ADA Coordinator, Jini Fairley, at least two business days in advance of the meeting: <u>jfairley@newtonma.gov</u> or (617) 796-1253. The city's TTY/TDD direct line is: 617-796-1089. For the Telecommunications Relay Service (TRS), please dial 711.

#79-23 Reappointment of Meryl Kessler to the Sustainable Materials Management Commission

<u>HER HONOR THE MAYOR</u> reappointing Meryl Kessler, 147 Prince St, West Newton 02465 to the Sustainable Materials Management Commission for a term of office to expire March 15, 2026. (60 days: 4/30/2023)

#80-23 Reappointment of Carl Valente to the Sustainable Materials Management Commission <u>HER HONOR THE MAYOR</u> reappointing Carl Valente, 84 Sumner St, Newton 02459 to

<u>HER HONOR THE MAYOR</u> reappointing Carl Valente, 84 Sumner St, Newton 02459 to the Sustainable Materials Management Commission for a term of office to expire March 15, 2026. (60 days: 4/30/2023)

Respectfully submitted,

Alison M. Leary, Chair

CITY OF NEWTON MASSACHUSETTS

PETITION for GRANT OF LOCATION

To the Petitioner:

City of Newton Ordinance Section 23-52 requires that each petition for grant of location be submitted to the City Council before it is sent to the Public Works Department for a preliminary review. The comments of the Public Works Commissioner will be part of the record submitted to the City Council. Upon filing with the City Council, the petition will be scheduled for a public hearing before the Public Facilities Committee of the City Council. **The petitioner is responsible for ensuring that the petition is complete, and all required materials are for review.** Attached please find the City Engineer's <u>Standard Requirements for Plans</u> and the Department of Public Works <u>Permit Processing</u> brochure.

Grant of Location Process:

- 1. Applicant submits completed Petition Form and required materials to the City Council
- 2. Public Works Department conducts preliminary review and gives written comments to the applicant
- 3. Engineering Division files Petition Form with comments with the Clerk of the City Council
- 4. City Council schedules petition for a public hearing before the Public Facilities Committee of the City Council
- 5. Public Facilities Committee recommendations are forwarded to the City Council for a final decision

Questions may be directed to:

Lou Taverna, City Engineer, 617-796-1020 Cassidy Flynn, Clerk of the Public Facilities Committee 617-796-1213

I. IDENTIFICATION (Please Type or Print Clearly)

Company NameNSTAR ELECTRIC DBA EVERSOURCE ENGERGYAddress180 Calvary Street Waltham, MA 02453

Phone Number <u>617-776-7300</u>

Fax Number <u>781-314-5165</u>

| Contact Person | Richard M. Schifone | Title Supervisor Rights and Permits |
|----------------|---------------------|-------------------------------------|
|----------------|---------------------|-------------------------------------|

Signature <u>*Richard M. Schifone*</u> Date <u>1/5/2023</u>

If a telecommunications company, indicate how certified by the Department of Telecommunications and Energy:

II. DESCRIPTION OF PROJECT: to be completed by petitioner

A. Write here or attach a description of the project including, location, proposed time frame for completion, type of materials to be used, benefit provided to the City, project mitigation plan as applicable, street reconstruction plan including timetable for completion.

Eversource to install hip guy and anchor at 912 Centre Street, Newton W.O.#10483974

B. Include or attach a sketch to provide a visual description of the project. If plans are attached, provide: Title of Plan <u>CENTRE STREET, NEWTON</u> Date of plan <u>10/19/2022</u>.

| III. PUBLIC WORKS DEPARTMENT REV | IEW |
|--|---|
| Date received by Public Works Department | 5, 2023 |
| Check One: Minor Project Major Project | ect Lateral |
| (Refer to City Engineer Standard Requirements f | or Plans for definition of minor and major project) |
| Plans Submitted: Certified Plot Plan Stamped Pl | ans |
| DATE AND COMMENTS: | RECOMMENDATIONS: |
| The existing pole needs a hip, guy and anchor for stability; the anchor is to be placed at the back edge of the sidewalk. The placement must conform to ADA & AAB minimum 3-ft. clearance. The plastic shield | Upon completion an as built shall be submitted to the DPW. All restoration shall be in kind to current standards. |
| shall be high visibility. The contractor of record shall obtain a Sidewalk Crossing Permit w/DPW prior to any construction. Pedestrian access shall be | – John Daghlian, Associate City Engineer |

any construction. Pedestrian access shall be accommodated for the duration in accordance with the DPW requirements.

January 12, 2023

V. RECOMMENDATION TO PUBLIC FACILITIES COMMITTEE:

Commissioner, Public Works



180 Calvary Street Waltham, Ma 02453

January 5, 2023

City Council City of Newton 1000 Commonwealth Avenue Newton, MA 02459

RE: 912 Centre Street Newton, MA W.O.#10483974

Dear Members of the Council:

The enclosed petition and plan are being presented by the NSTAR ELECTRIC COMPANY dba EVERSOURCE ENERGY for the purpose of obtaining a Grant of Location to install a hip guy and anchor at 912 Centre Street.

This work is necessary to relocate the existing guy wire to a new location as the current location is a dead tree.

If you have any further questions, please contact Joanne Callender at (781) 314-5054. Your prompt attention to this matter would be greatly appreciated.

Very truly yours,

Richard M. Schifone

Richard M. Schifone Right and Permits, Supervisor

RMS/HC Attachments

PETITION OF NSTAR ELECTRIC DBA EVERSOURCE ENERGY AND OTHER COMPANIES FOR JOINT OR IDENTICAL LOCATIONS FOR POLES To the City Council of the City of Newton, Massachusetts

Respectfully represent **NSTAR ELECTRIC COMPANY DBA EVERSOURCE ENERGY** and **VERIZON NEW ENGLAND INC.,** companies subject to Chapter 166 of the General Laws (Ter. Ed.), that they desire to construct a line upon, along and across the public way or ways hereinafter specified.

WHEREFORE, your petitioners pray that after due notice and hearing as provided by law the <u>CITY COUNCIL</u> may by Order grant your petitioners joint or identical locations for the erection or construction of poles, to be owned and used in common by them, and for such other fixtures as may be necessary to sustain or protect the wires of the line, said poles to be located, substantially as shown on the plan made by <u>T. Thibault dated October 19, 2022</u> and filed herewith, upon, along and across the following public way or ways of said City:

Centre Street - Approximately 7.5 feet easterly from pole #73/38, approximately 108 feet north of Mill Street, install hip guy and anchor.

W/O #10483974

Your petitioners agree to reserve space for one crossarm at a suitable point upon each of said poles for the telephone, fire and police signal wires owned by the City and used for municipal purposes.

NSTAR ELECTRIC COMPANY DBA EVERSOURCE ENERGY

By Richard M. Schifone

Richard M. Schifone, Supervisor Rights and Permits

VERIZON NEW ENGLAND, INC.

| Dated this <u>30</u> | day of | Kar | en Levesque en Levesque ¿ROW Manager _ 2022 |
|----------------------|-----------|--------|---|
| City of | Newton, | Massac | husetts |
| Received | and filed | | <u>,</u> 2022 |

City Clerk

ORDER FOR ALTERATION OF JOINT OR IDENTICAL LOCATIONS FOR EXISTING POLES #49-23

To the City Council of the City of Newton, Massachusetts

WHEREAS, **NSTAR ELECTRIC COMPANY DBA EVERSOURCE ENERGY** and **VERIZON NEW**

ENGLAND INC. have heretofore been granted a joint or identical location for, and have erected or constructed, a line consisting of wires, poles and such other fixtures as may be necessary to sustain or protect the wires of the line upon, along and across the public way or ways thereinafter specified, and have petitioned for an alteration in the location of certain said poles.

It is ORDERED that **<u>INSTAR ELECTRIC COMPANY DBA EVERSOURCE ENERGY</u>** and **<u>VERIZON NEW</u>** <u>**ENGLAND INC.**</u> be and hereby are granted joint location for said poles be altered so that hereafter said poles shall be located, substantially as shown on the plan on file with said petition for alteration in the location, upon, along and across the following public way or ways of said city:

Centre Street - Approximately 7.5 feet easterly from pole #73/38, approximately 108 feet north of Mill Street, install hip guy and anchor.

W/O #10483974

All construction work under this Order shall be in accordance with the following conditions: Poles shall be of sound timber and located as shown on a plan made by <u>T.Thibault</u> dated <u>October 19, 2022</u> on file with said petition. There may be attached to said poles by said <u>NSTAR</u> <u>ELECTRIC COMPANY DBA EVERSOURCE ENERGY</u> and by said <u>VERIZON NEW ENGLAND</u> <u>INC.</u> wires and cables necessary for the conduct of their business. All such wires and cables shall be placed at a height of not less than twenty feet from the ground.

A true record.

Attest:_____City Clerk

Approved: _____ 2023

Mayor

CERTIFICATE

We hereby certify that the foregoing Order was adopted after due notice and a public hearing as prescribed by Section 22 of Chapter 166 of the General Laws (Ter.Ed.), and any additions thereto or amendments thereof, to wit: -after written notice of the time and place of the hearing mailed at least seven days prior to the date of the hearing by the City Clerk to all owners of real estate abutting upon that part of the way or ways upon, along or across which the line is to be constructed under said Order, as determined by the last preceding assessment for taxation, and a public hearing held at **City Council** in said City on ______ day of ______, 2023 at P.M.

City Clerk

CERTIFICATE

 I hereby certify that the foregoing are true copies of the Order of the City Council of the

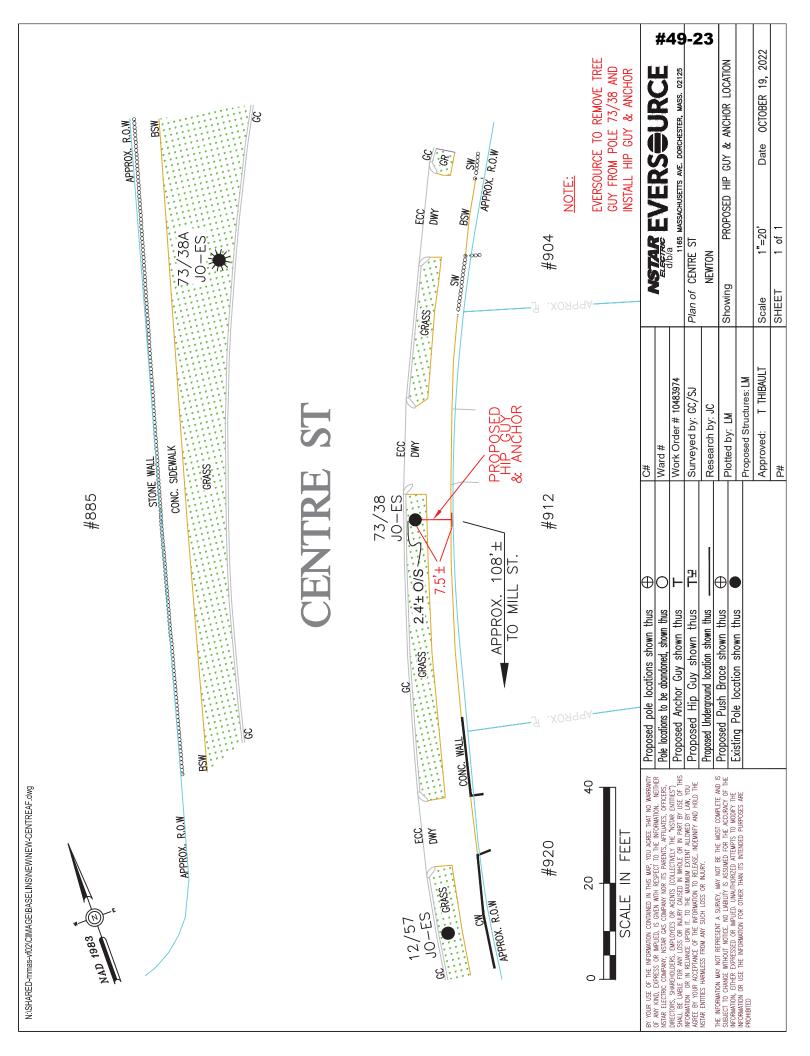
 City of
 Newton,
 Massachusetts,
 duly adopted on the
 day of

 2023, and recorded with the records of location Orders of said City,
 2023, and recorded with the records of location Orders of said City,
 Book
 Page
 and of the certificate of notice of hearing thereon required by Section

 22 of Chapter 166 of the General Laws (Ter. Ed.), and any additions thereto or amendments thereof, as the same appear of record.
 Section

Attest:

Clerk of the City of **Newton**, ,Massachusetts



TRUSTEES OF BOSTON C/O JOS M HERLIHY 90 COLLEGE RD CHESTNUT HILL, MA 02467

OGAS OGI ALGHANEM TOFOOL 920 CENTRE ST NEWTON, MA 02459 KLARFELD PATRICIA A 925 CENTRE ST NEWTON, MA 02459

YANOVSKY VLADISLAV 904 CENTRE ST NEWTON, MA 02459 WOODS SETH TR SETH WOODS 2010 TRUST 1175 CENTRE ST NEWTON CENTRE, MA 02459

ZIOLKOWSKI JAN MICHAEL ZIOLKOWSKI ELIZABETH ANN 930 CENTRE ST NEWTON, MA 02459

#49-23

Abutters List Date: March 03, 2023

Search Distance: 0 Feet

Owner: DUCEY BARBARA A Prop ID: 73-027-0011 Prop Location: 912 CENTRE ST Newton, MA Mailing Address:

912 CENTRE ST NEWTON, MA 02459 print this list

CITY OF NEWTON

IN CITY COUNCIL

DRAFT

ORDERED:

That, in accordance with the recommendation of the Public Facilities Committee through its

Chair Alison Leary, the following item be and is hereby voted NO ACTION NECESSARY:

#49-23 Eversource petition for Grant of Location in Centre St <u>EVERSOURCE ENERGY</u> petitioning for a grant of location to install one (1) hip guy and anchor and remove one (1) tree guy from pole 73/78 on the westerly side, at #912 Centre St. (Ward 7)

Under Suspension of Rules Readings Waived and Item Voted No Action Necessary DRAFT

(SGD) CAROL MOORE City Clerk

CITY OF NEWTON MASSACHUSETTS

PETITION for GRANT OF LOCATION

To the Petitioner:

City of Newton Ordinance Section 23-52 requires that each petition for grant of location be submitted to the City Council before it is sent to the Public Works Department for a preliminary review. The comments of the Public Works Commissioner will be part of the record submitted to the City Council. Upon filing with the City Council, the petition will be scheduled for a public hearing before the Public Facilities Committee of City Council. The petitioner is responsible for insuring that the petition is complete, and all required materials are in order for review. Attached please find the City Engineer's <u>Standard Requirements for Plans</u> and the Department of Public Works <u>Permit Processing</u> brochure.

Grant of Location Process:

- 1. Applicant submits completed Petition Form and required materials to the City Council
- 2. Public Works Department conducts preliminary review and gives written comments to the applicant
- 3. Engineering Division files Petition Form with comments with the Clerk of the City Council
- 4. City Council schedules petition for a public hearing before the Public Facilities Committee of the City Council
- 5. Public Facilities Committee recommendations are forwarded to the City Council for a final decision

Questions may be directed to:

Lou Taverna, City Engineer, 617-796-1020 Cassidy Flynn, Clerk of the Public Facilities Committee 617-796-1213

I. IDENTIFICATION (Please Type or Print Clearly)

Company Name

NATIONALGRID

201 Rivermoor Street

Address

West Roxbury, MA 02132

| Phone Number 617-894-3896 | Fax Number |
|---------------------------|-----------------------|
| Mary Mulroney | Permit Representative |
| Contact Person | Title |
| Mary Mulroney | December 21, 2022 |
| Signature | Date |

Person filing application

If a telecommunications company, indicate how certified by the Department of Telecommunications and Energy:

II. DESCRIPTION OF PROJECT: to be completed by petitioner

Write here or attach a description of the project including, location, proposed time frame for completion, type of materials to be used, benefit provided to the City, project mitigation plan as applicable, street reconstruction plan including timetable for completion.

National Grid plans to relocate an existing regulator station located at the intersection California St and Bridge St Newton. The new regulator station will improve system reliability and also be brought up to current regulation and safety standards. In addition to installing the below grade vault within the public right of way at California St and Bridge St, a traffic box and three vent poles will be installed. The vent poles shall be green in color, while the traffic box shall be grey colored. Please see plan set titled 6" Prefabricated Regulator Station design page 8 and 9 for exact plan and installation details. Page 7 shows the existing regulator station.

| A. | Include or attach a sketch to provide a visual | description of the project. If plans are attached, provide: |
|----|--|---|
| | Title of Plan | Date of plan |

III. PUBLIC WORKS DEPARTMENT REVIEW

| Date received by Public W | orks Depart | ment February 2 | 24, 2023 | | | |
|---|----------------|-----------------------|--------------|----------------------|-----------------|-----|
| Check One: Minor Project | | Major Project | | Lateral | | |
| (Refer to City Eng | ineer Standa | rd Requirements for H | lans for def | inition of minor an | d major project |) |
| Plans Submitted: Certified Plot Plan | | Stamped Plans | | | | |
| DATE AND COMMENT | rs: | | RECOMM | ENDATIONS: | | |
| The contractor of record s | shall obtain s | | preconstruct | tion meeting shall h | e required with | the |

| The contractor of record shall obtain a Sidewalk | | A preconstruction meeting shall be required with the | |
|---|---|--|---|
| Crossing, Occupancy & Trench Permits w/DPW | | DPW, Newton Police & Fire Dept. Upon completion | |
| prior to any construction. Pedestrian access shall be | - | an as built shall be submitted to the DPW. All | _ |
| accommodated for the duration in accordance with | _ | restoration shall be in kind to current standards. | _ |
| the DPW requirements and in accordance with the | | John Daghlian, Associate City Engineer | |
| proposed Traffic Management Plan. Siltation control | | | |
| shall be placed & maintained in the catch basins | | February 24, 2023 | - |
| w/in the construction zone. | | | |

V. RECOMMENDATION TO PUBLIC FACILITIES COMMITTEE:

Shawna Sullivan

Digitally signed by Shawna Sullivan Date: 2023.02.24 16:49:14 -05'00'

Commissioner, Public Works

Date

PETITION OF NATIONAL GRID FOR GAS MAIN LOCATIONS

City of Newton / City Council:

The Nationalgrid hereby respectfully requests your consent to the locations of mains as hereinafter described for the transmission and distribution of gas in and under the following public streets, lanes, highways and places of the City of Newton and of the pipes, valves, governors, manholes and other structures, fixtures and appurtenances designed or intended to protect or operate said mains and accomplish the objects of said Company; and the digging up and opening the ground to lay or place same:

National Grid plans to relocate an existing regulator station located at the intersection California St and Bridge St Newton. The new regulator station will improve system reliability and also be brought up to current regulation and safety standards. In addition to installing the below grade vault within the public right of way at California St and Bridge St, a traffic box and three vent poles will be installed. The vent poles shall be green in color, while the traffic box shall be grey colored. Please see plan set titled 6" Prefabricated Regulator Station design page 8 and 9 for exact plan and installation details. Page 7 shows the existing regulator station.

Date: December 21, 2022

By: Mary Multioney

Mary Mulroney Permit Representative

City of Newton / City Council:

IT IS HEREBY ORDERED that the locations of the mains of the Nationalgrid for the transmission and distribution of gas in and under the public streets, lanes, highways and places of the City of Newton substantially as described in the petition date December 21, 2022 attached hereto and hereby made a part hereof, and of the pipes, valves, governors, manholes and other structures, fixtures and appurtenances designed or intended to protect or operate said mains and/or accomplish the objects of said Company, and the digging up and opening the ground to lay or place same, are hereby consented to and approved.

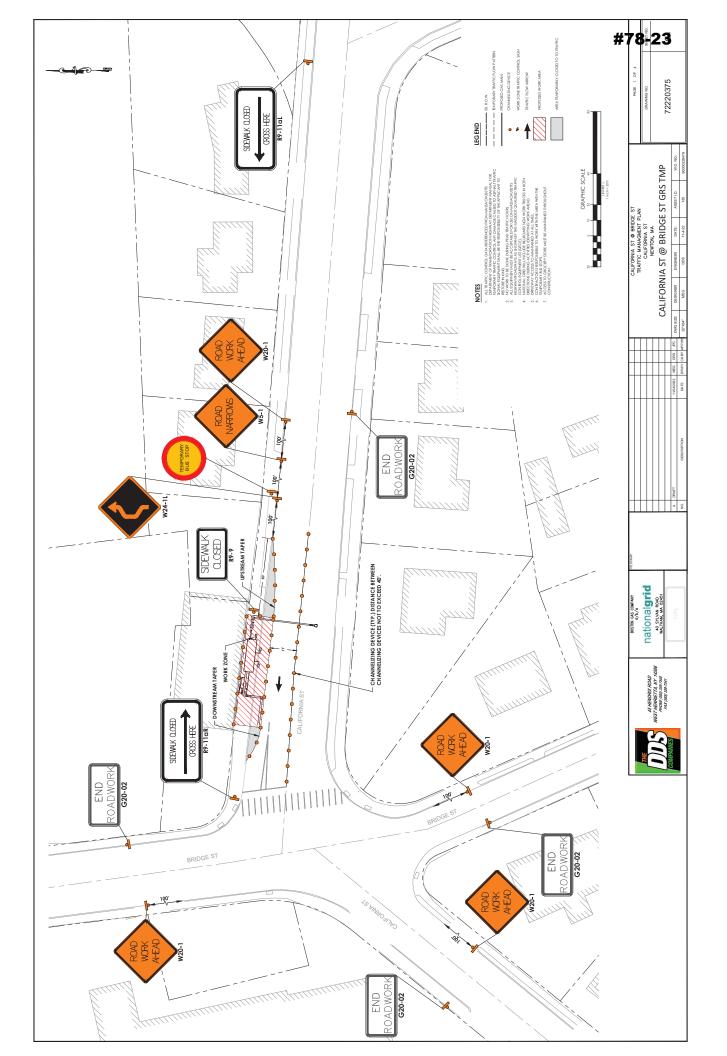
The said Nationalgrid shall comply with all applicable provisions of law and ordinances of the City of Newton applicable to the enjoyment of said locations and rights.

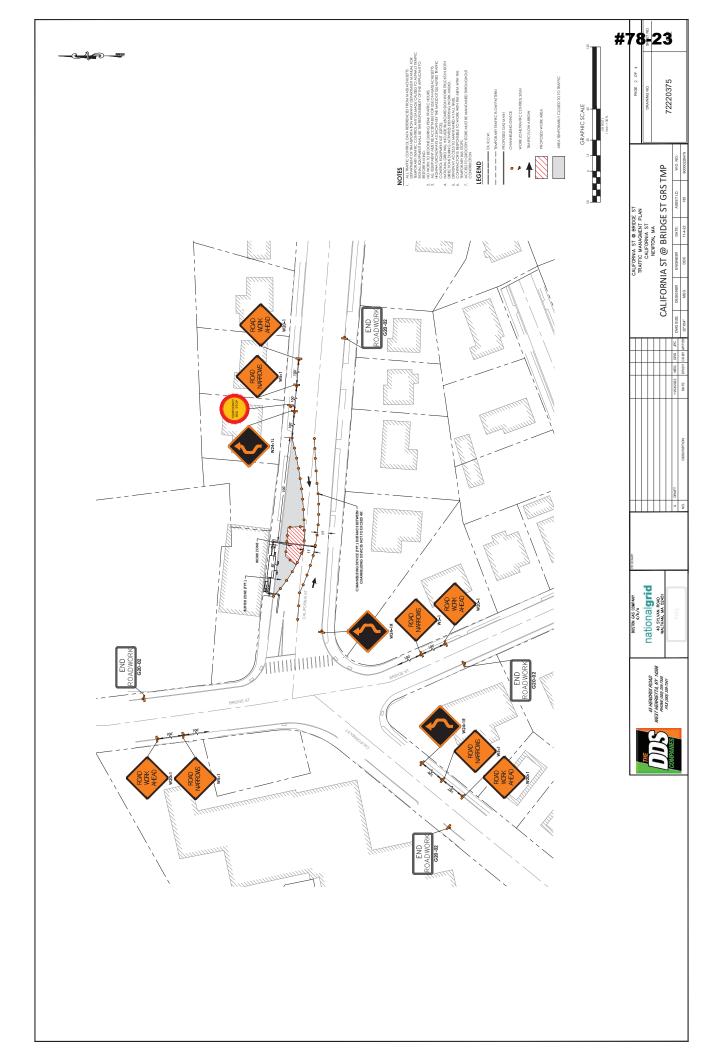
Date this ______ day of ______, 20____.

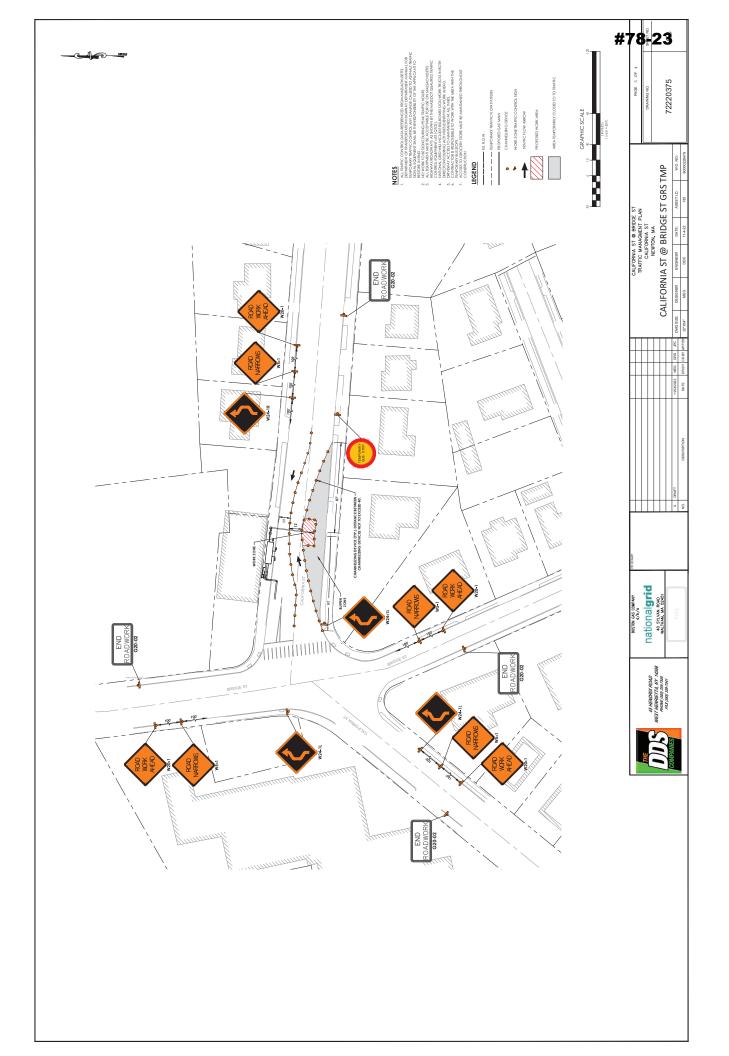
I hereby certify that the foregoing order was duly adopted by the ______ of the City of ______, MA on the _____ day of _____, 20____.

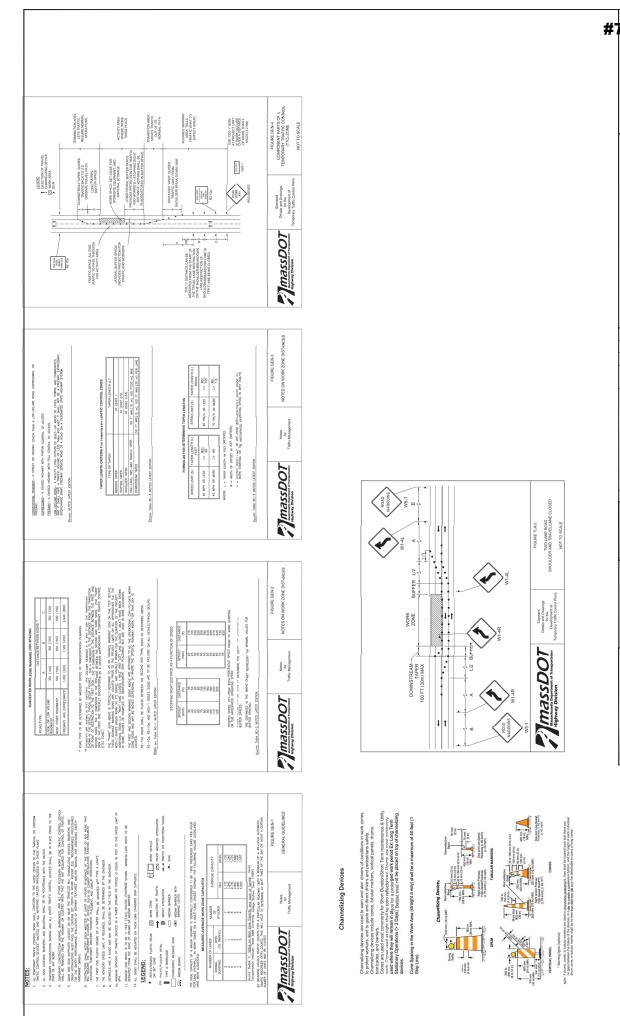
WO # 90000228066

By: Title









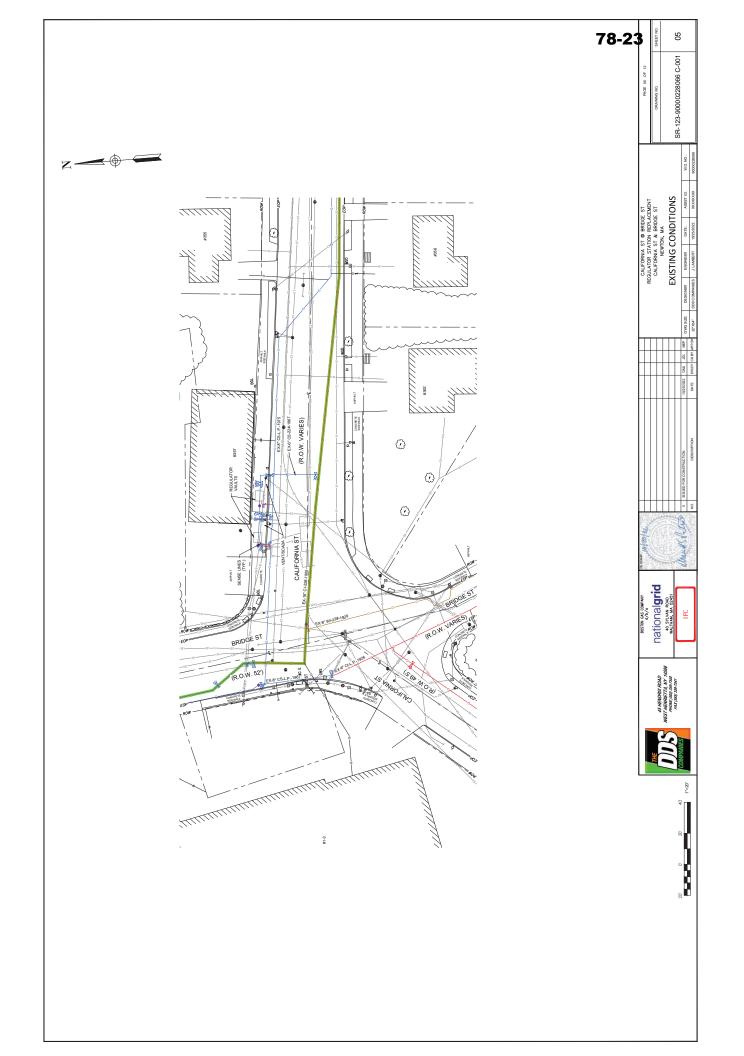


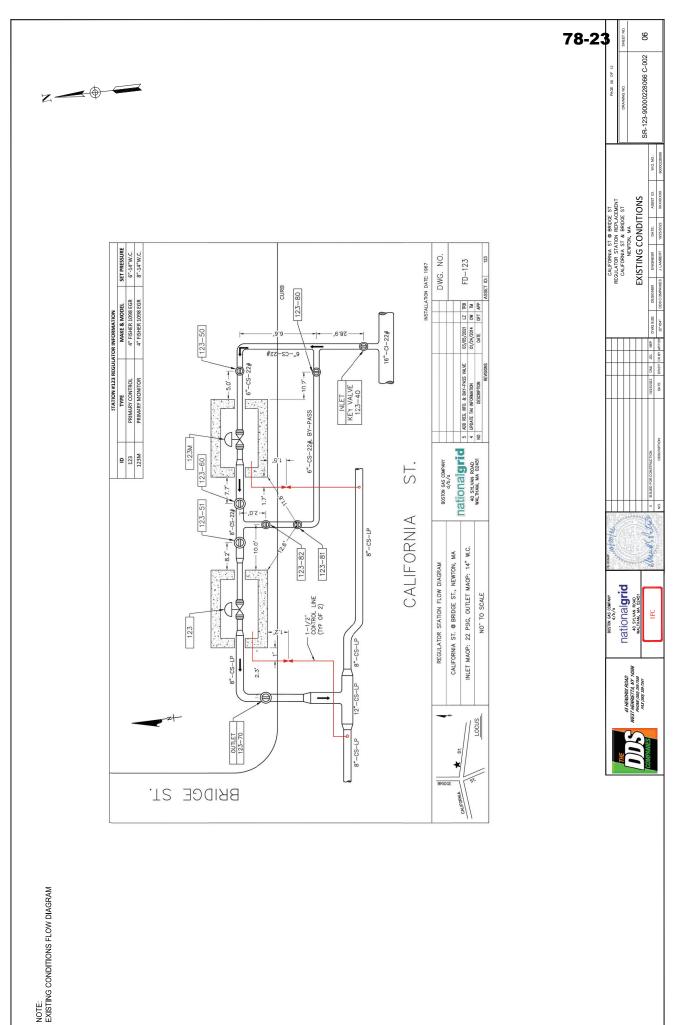
| 6" PREFABRICATED REGULATOR STATION INSTALLATION & EXISTING STATION ABANDONMENT STATION #123 - 22 PSIG TO L.P. CALIFORNIA ST @ BRIDGE ST, NEWTON, MA W.O. NO.: 90000228066 | <image/> | |
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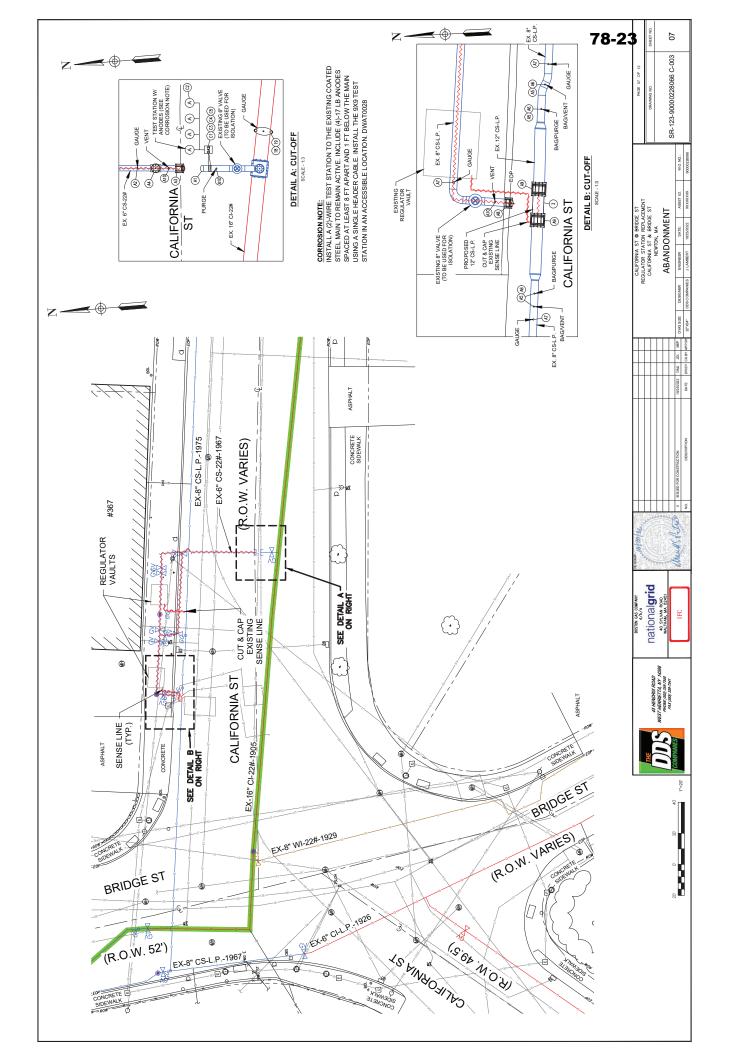
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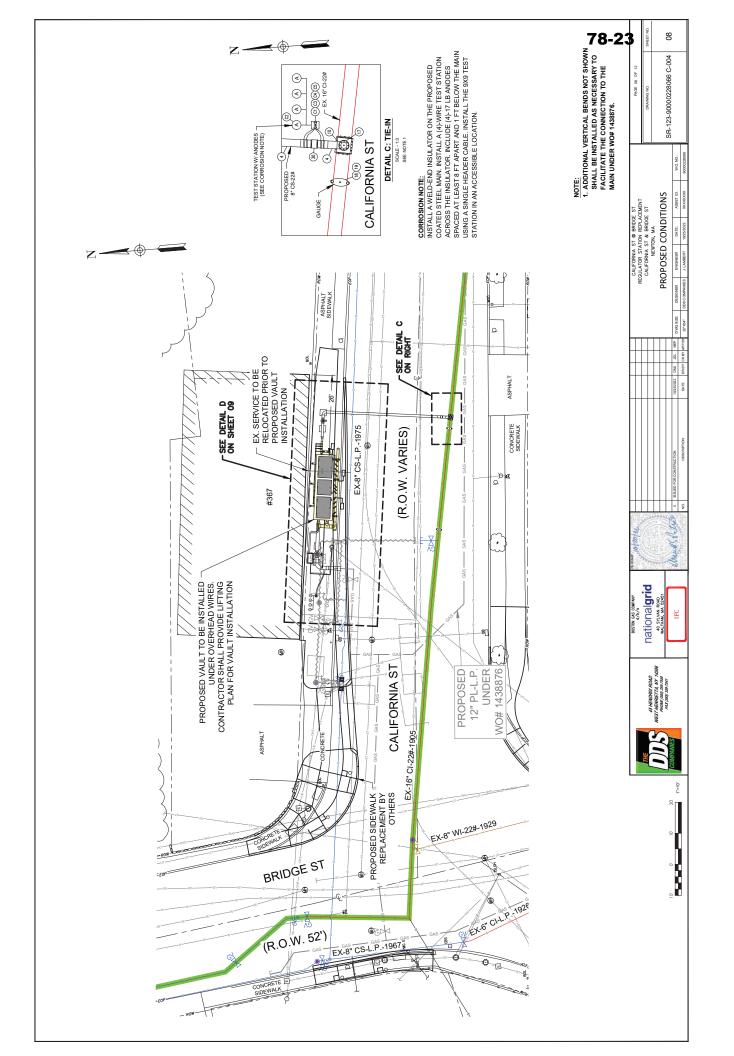
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| DB DREFUNCS, AT A MINUM, SAALDE C CONSUCTO EFORE THE START OF THE FIRST UGB ON EACH DAY OR SHIFT, ADDITIONAL BRIEFINGS MAY BE REQUIRED AFTER EXTENDED WORK BREAKS. | CONSTRUCTION SIGNING, DRUMS, BARRICADES, AND OTHER DEVICES SHALL CONFORM TO THE MANUAL ON NUMERIA REFEC CONTROL DEVICES CONTEND ADDATE A AND SUMILIES DEVICES CONTROL DEVICES OF A AND SUMILIES DEVICES. | DEWCES (M.U.U.U.) PAKI VI AND SHALL BE MAIN IAMED BY THE CONTRACTOR. U.U.U. VI AND SHALL BE MAIN IAMED BY THE 6. NATIONAL GRID SAFETY PROCEDURES COVER THE FOLLOWING | C ATEGORIES: | A - AUMINISTATIVE: B - INSTELLIONS; C - WALKINS SUFFACES; D - MEANS OF EGRESS: E - MATERIAL HAUN STORAGE; F - TOXIC AND HAZARDOUS SUBSTANCES; G - HI | MALENALS: HT FRENMAL THOLE UPP COLVINEL IN ELEVENT ENVIRONMENTAL CONTROLS, J- ACCIDENT INVESTIGATION: K- MACHINEY AND CURRONS, J- WELDING CONTROLOGY K- PACOMMENTAL CONTROLOGY - HELDING CONTROLOGY K- | EXCAVATIONS: N- CONTRACTORS; FIRE PROTECTION; G- FROADWAY SAFETY | ANY AND ALL WORKERS HAY HAYE ANY POTENTIAL TC COME INTO CONTACT WITH SOIL AND/OR OROUNDWATER MUST HAVE UP-TO- DATE OSHA 40-HOUR HAZWOPER TRAINING. COPIES OF OSHA CERTIFICATES/TRAINING REFRESHEDS SHALL BE PROVIDED TO | NATIONAL GRID FOR REVIEW FRIUM TO THE START OF WORK. 8. NATIONAL GRID SAFETY POLICIES AND PROCEDURES INCLUDE: | A. SHE01001: CENERAL SAFETY REQUIREMENTS B. SHE01002: SUPPLED-AIR RESPIRATORS O CURRENTS | SHEDTODOS: USING AND MAINTAINING MONITORS SHEDTODd+ ITSING AND MAINTAINING FLAMF | SHE01005: | SHE01006: SHE01008: | H. SHE01009: DISSIPATING STATIC ELECTRICAL CHARGES PLASTIC PIPE I SHERIORO THE APPLICATION OF FORMAL PROCESS SAFI | | SHE02002: HANDLING CONTAMINATED MATERIALS AND PIPING K. A-105: JOB BRIEFING | L. E-504: MATERIAL HANDLING AND RIGGING EQUIPMENT M. E-617: HANDLING COALTAB WEAD | I-903: | 0. J-1002: INCIDENT REPORTING D 1_1001: HOT WORK DEPORTINE | M-1301: | R. N-1402: CONTRACTOR SAFETY REQUIREMENTS S. Q-1702: WORK ZONE TRAFFIC CONTROL | ENVIRONMENTAL: 1 word clair controbut to the national contentiate douter | 2. NATIONAL GRID ENVIRONMENTAL CONTACT: | NAME: JAMIE WALKER CELL: (978) 551 1156 EMAIL: JAMIE, WALKERØNATIONALGRID.COM | E 1 | THE REVENTIONED IN COLLARGE FORMS, FOR EXAMPLE 16-301, FOR THE RESPECTIVE STATE. 4. WHEN SOLS OR LOGUES ARE ENCOUNTERED THAT ARE SELEVED TO BE CONTAMINATED WITH OF LANDOR HEARDOUL MATERIAL. EXCANTION WORK SHALL BE HALTED AND FELD PERSIMPLE. SHALL | | NO EXCANTED SUL ITAL IS CONTAMINATED SHALL LEAVE ITE NORK SITE UNTIL ENVIRONMENTAL HAS MADE A DETERMINATION FOR ITS PROPER DISPOSAL. | ALL REASONABLE CARE MUST BE TAKEN BY THE CONTRACTOR TO PREVENT THE GENERATION OF DUST DURING SOIL EXCAVATION, STOCKPILING, LOADING, AND OTHER SOIL HANDLING ACTIVITIES. | | | |
| 4. FOR DISTRIBUTION 10% (AT LEAST 1) OF WELDS SHALL BE SUBJECT TO NON-DESTRUCTIVE EXAMINATION (NDE): A BUITT WELDS 2-INCH AND GREATER- 10% RADIOGRAPH | | PERTINGTION, INDE IS NOT REQUIRED IF THERE ARE LESS THAN 5. FOR DISTRIBUTION, NDE IS NOT REQUIRED IF THERE ARE LESS THAN 20 MELDS. | 6. CONTACT ALEX DEVINE FOR SCHEDULING OF PROJECT CWI AND NDE: | NAME: ALEX DEVINE CELL: (803) 4405329 | PRO' | SONNEL SHALL BE CONTACTED | DESIGN REVIEW: ALANNA GRONDINE (339) 225–5378 CONSTRUCTION: DAVE HALMEN (781) 379–7831 2. IF EXISTING TEST STATUONS, MIRES, AND/OR MADERSIMA MODES | A TO INSTALLATION OF INSUL | FITINGS TO ALLOW FOR ACCEPTANCE TESTING. 4. STEEL PIPE, FITINGS, VALVES AND OTHER CARBON STEEL ACUADAMINTYS TO ALTIONS, VALVES AND OTHER CARBON STEEL | COMPONENTS TO BE BURIED WHICH ARE NUT FOR BURIED SERVICE SHALL BE FIELD COATED. | 030031-CS: | CORD1100: CORROSION DESIGN CRITERIA CORO2001: APPLICATION OF COATING SYSTEMS | D. COROZOZO: INSPECTING EXPOSED STEEL PIPE FOR CORROSON CORROSON E. COROZOO1: TESTING OF PIPE COATING (JEEP TESTING) | C OR04001: C OR04002: | C 0R04003: | C.0R04004- | C OR04005: | K. COR04007: INSTALLATION OF POTENTIAL EQUALIZING GRID 1. 030024-CS: INSTALLATION OF MAGNESTIM ANODES | 030026-CS: | N. 030028-CS: INSTLATION OF INSULATING JOINTS FOR CATHODIC PROTECTION | 0. 030036-CS: INSTALLING WRE CONNECTIONS D DEDMON-CS: INSTALLATION OF SUBJECTIONS | 060022-CS: INSTALLATION OF POLE MOUNTED | PROTECTION RECTIFIER 060023-CS: INSTALLATION OF IMPRESSED CURREN | SAFETY: | WORK SHALL CONFORM TO THE MATIONAL GRID EMPLOYEES SAFETY HANDBOOK, GOSH REDURENENTS, AND ALL LOAL, STATE AND FEDERAL CODES (INCLUDING GOSH STANDARD AND 29 CFR 1310-102). WHERE RAY CONFLICTS OF CODES STANDARDS AND RECULATIONS MAY EXIST. THE WORK STANDARD AND RECULATIONS MAY EXIST. THE WORK STANDARD AND NO SAMIL | | REQURED PERSONAL PROTECTIVE EQUIPMENT (PPE) SHALL BE WORN AND UTILIZED IN ACCORDANCE WITH THE CURRENT NATIONAL GRID SAFETY POLICY. | A NATIONAL GRD APPROVED CONTRACTOR HEALTH AND SAFETY PLAN (HASP) IS REQUIRED PRIOR TO CONSTRUCTION. | | mationalgrid | 46 Strukt Rod |
| F. 5 YEAR MAN NUET PRESSURE: 10.27 PSIG G. 5 YEAR MAN NUET PRESSURE: 22 PSIG H. 5 YEAR PROPOSED FLOW: 11.3 MACFH | SEQUENCE OF CONSTRUCTION | CONTRACTOR SHALL CALL DIGSAFE (DIAL BIT OR B88-344-7223) AT EAST 72 HOURS PROR TO CONSTRUCTION. SATURDAYS, SUNDAYS, AND HOUDDAYS ARE EXCLUDED. | 2. CONTRACTOR SHALL VERIFY THE LOCATION OF ALL UTILITIES AND STRUCTURES DEPICITED OR NOT DEPICITED ON THIS DESIGN PRIME TO | CONSTRUCTION. 3. CLOSE STATION INLET AND OUTLET VALVES TO ISOLATE STATION | | 5. PERFORM STOP OFFS IN DETAIL EX CUT AND CAP EXISTING EXINE LINES, EXISTING FOLLATOR VAULT TO BE DECOMMISIONED AND AB ANDONED. CONFIRM ALL EXISTING REGULATOR VAULT SENSCINES | | DEXEMPLE AND INSTALL NEW INLET/OUTLET FIFMAG. | PRESSURE TEST ALL NEW INLET AND OUTLET PIPING. OP CONFIDENT TEAT NEW DIRING, INCLUDED WARAGEN IS ASSEED. | | EKVICE. | 13.INSTALL ALL SCADA EQUIPMENT PER I&R REQUIREMENTS. 14.I&R TO FINALIZE AND ACTIVATE NEW REGULATOR STATION AND SCADA | EQUIPMENT. 15. PERFORM RESTORATION | ŝ | 1. PRESSURE LEST ALL DISTIRBUTION PHPTING IN ACCORDANCE WITH: A. CNST04003: PRESSURE TESTING MAINS OPERATING BELOV 125 | | C. TEST PRESSURE (MINIMUM): 90 PSIG | D. TEST DURATION (MINIMUM): 2 HOUR(S) F TEST MEDINA- AIR AND/OR NITROGEN | α. | A. CNST06008: PRESSURE TESTINC SERVICE LINES WELDING: | 1. NATIONAL GRID WELDING POLICIES AND PROCEDURES INCLUDE: | A. CNST05002: WELDING POLICY B. CNST05003: PIPE WELDING SAFETY | | | M9-2022. WELLING FILLER MATERITORIAS SHALL PRIOR TO THE START OF ANY WORK THE CONTRACTOR SHALL SLIBMIT WELDER CERTIFICATION DOCUMENTS FOR EACH OF THE WELDERS EMPLOYED ON THE PROJECT. | A. BUTT WELDS (GROOVE): WPS-SMAW-E6010/7010 (LATEST | REVISION) B. FILLER B. FILLER (BRANCH): WPS-SMAW-E6010/7010 (LATEST | | | | MEST MARKET AN 14406 44 |
| X. MAIN6220: STEEL RODS AND LUGS FOR RESTRAINING OF NON-RESTRAINING MECHANICAL COMPRESSIONS OUPLINGS AND CAPS FOR PRESSURIZED INLINE STEFL PIPE AND PROP IN DIFFES | Y. MAIN6230: ANCHPARCE LUCS FOR COMPRESSION COUPLINC ON STEEL MAINS | Z. MAIN6330: PIPE SUPPORT ON BRIDGES AA. MECH6010: CONNECTION OF DISSIMILAR POLYETHYLENE | PLASTIC PIPE WITH MECHANICAL COUPLING | BB, MECH6020; CONNECTION OF DISSMILAR POLYETHYLENE PLASTIC PIPE WITH ELECTROFUSION OR MECHANICAL SADDLE TEE | CC. MECH6030: CONNECTION OF DISSIMILAR POLYETHYLENE PLASTIC PRE WITH MECHANICAL COUPLING - ALTERNATE | DD. PURG6040: TYPICAL NUTROGEN PURGE ARRANGEMENT FF RECIENTS. 1-1/4 IN STFF REGULATOR STATION CONTROL | | GG. VALVBO20; 2 IN. – 12 IN. POLYETHYLENE VALVE INTTALLATION ON GAS MAIN HH. DAMOGO10. OAS PIPELINE MARKER | IT IS THE CONTRACTOR'S RESPONSIBILITY TO ACCESS NATIONAL GRD STANARMS AND WORK METHODS TO ENSURE THAT THE METHODIORY USED CONTRAMS WITH THE LATEST PROCEDURES. | 6. LATEST POLICIES AND PROCEDURES MAY BE OBTAINED FROM: | NIT TO AN A STATE OF A | SEE BILL OF MATERIAL FOR MATERIAL SPECIFICATION, STANDARD AND/OR APPILICABLE NATIONAL ISHID "FREFERNCE. NOTE THAT | THE BOM GENERALLY DEPICTS MATERIAL TO BE PROWDED BY NATIONAL GROU. ADDITIONAL MATERIALS NOT DEPICTED ON THE BOM MAY BE REQUIRED AND IS THE RESPONSIBILY OF THE CONTRACTOR. | SEE THE IN DETAILS FOR APPLICABLE MAIN CONNECTION REFERENCES. | DESIGN CRITERIA: | 1. DESIGN IN ACCORDANCE WITH THE FOLLOWING: | A. ENGO1002: DESIGN OF GAS REGULATOR STATIONS B. ENGO2001: DESIGN OF GAS SERVICES | 2. INLET PIPING: | | B. NOMINAL SIZE & WALL THICKNESS (WT): 8 INCH / 0.322 WT C. MATERIAL & GRADE (WEAKEST GRADE SHOWN): B | D. MAOP / MINIMUM OPERATING PRESURE: 22 PSIG / 10.4 PSIG E. HOOP STRESS AT MAOP: 0.84% | F. GAS VELOCITY (AT MINIMUM OPERATING PRESSURE): 35.5 FEET /SECOND | OUTLET PIPING: A. DESIGN CLASS LOCATION: 4 | B. NOMINAL SIZE & WALL THICKNESS (WT): 12 INCH / 0.375 WT C. MATERIAL & GRADE (WEAKEST GRADE SHOWN): B | | œ | | C. MAX OUTLET PRESSURE: 14* WC D. EXISTING MIN FLOW: 22.8 MSCFH E. EXISTING MAX FLOW: 83.4 MSCFH | | | |

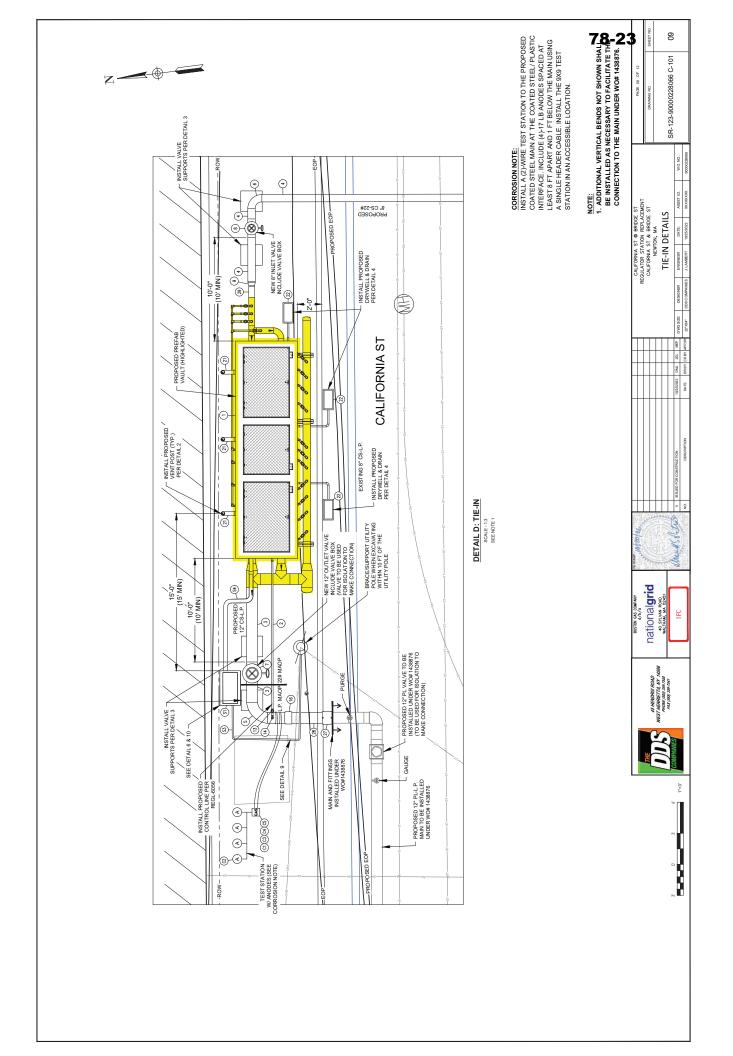
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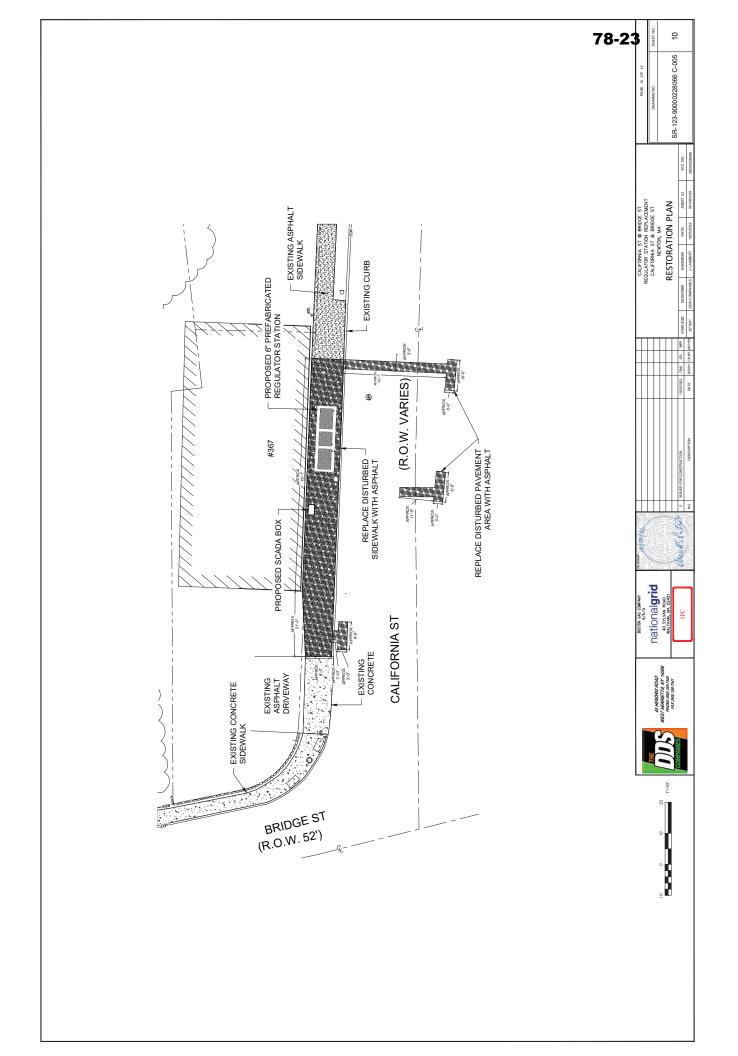


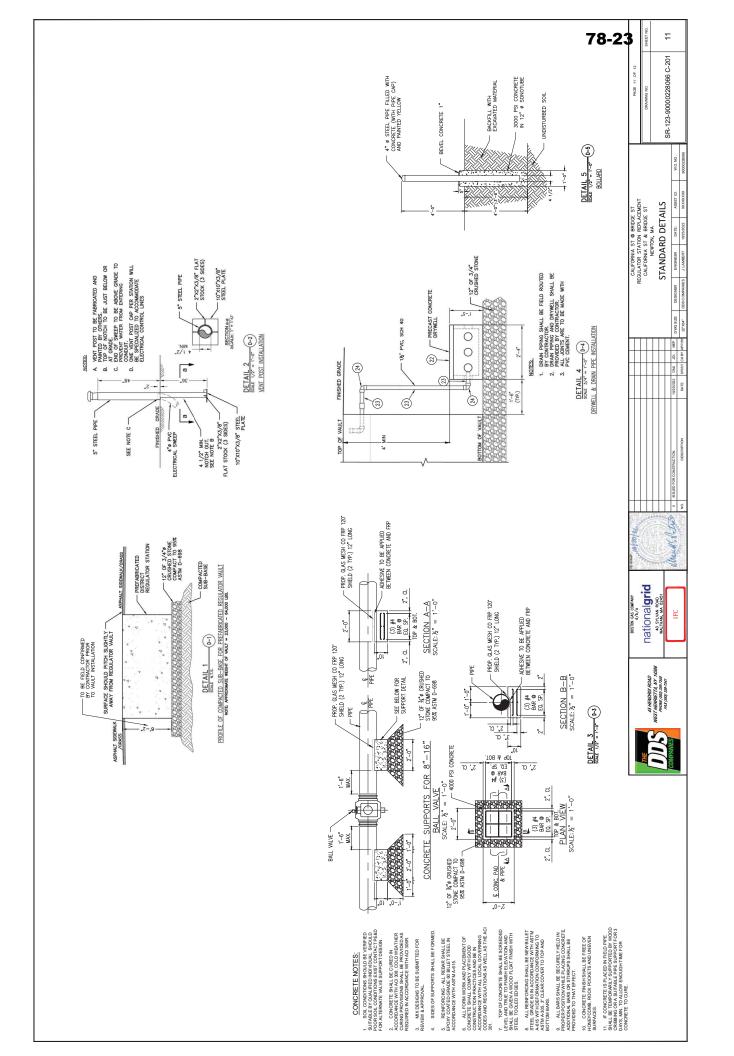


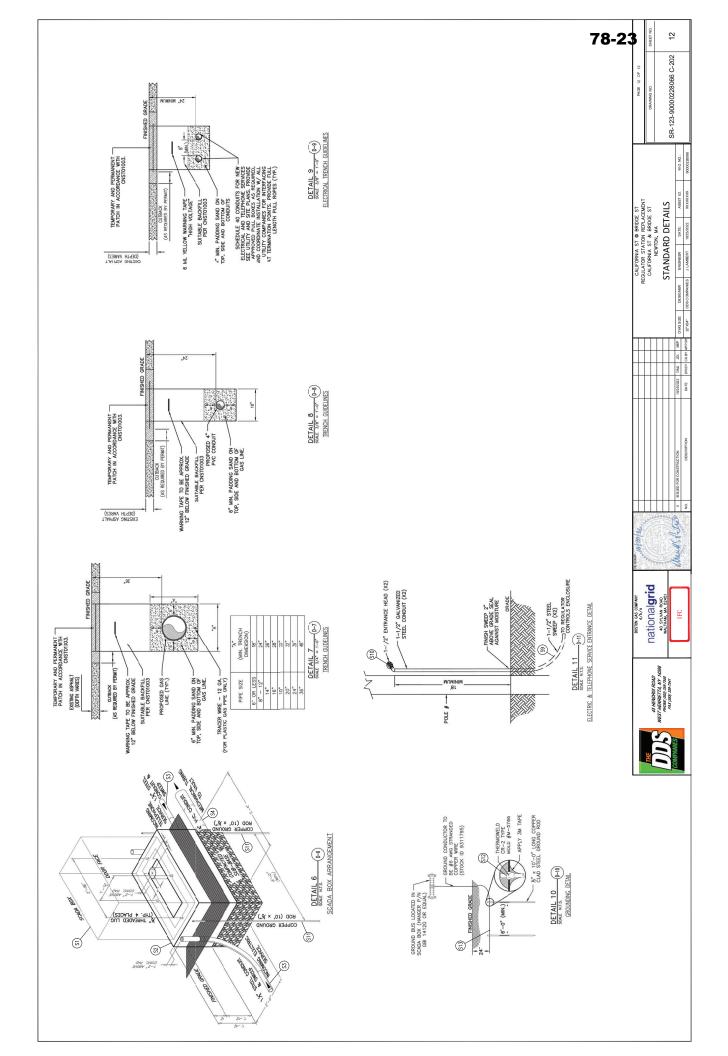












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CADMAN ALICE C L/E CADMAN DONNA M L/E 408 CALIFORNIA ST NEWTON, MA 02460

LIU CHANG KUI 400 CALIFORNIA ST NEWTON, MA 02460

BEMIS MILL LLC 3 BRIDGE ST STE B100 NEWTON, MA 02458 PURCELL JOHN C SMITH ELAINE A 349 CALIFORNIA ST NEWTON, MA 02458

PATEL KAUSHIK D TR MARUTI REALTY TRUST 109 RAFFAELE DR WALTHAM, MA 02154

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362-364 CALIFORNIA ST

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NGUYEN LEHOA T 396 CALIFORNIA ST NEWTON, MA 02460

BEMIS MILL LLC 3 BRIDGE ST STE B100 NEWTON, MA 02458

CITY OF NEWTON

IN CITY COUNCIL

DRAFT

ORDERED:

That, in accordance with the recommendation of the Public Facilities Committee through its

Chair Alison M. Leary, the following public utility petition be and is hereby approved by the City

Council:

#78-23 Request for a grant of location in California St @ Bridge St intersection

NATIONAL GRID petition for a grant of location to relocate an existing regulator station located at the intersection of California St. and Bridge St. along with a traffic box and three vent poles. (Ward 1)

as follows:

- Installation of a below grade vault within the public right of way at California St and Bridge St
- Installation of one (1) traffic box and three (3) vent poles

Under Suspension of Rules Readings Waived and Approved DRAFT

(SGD) CAROL MOORE City Clerk



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RUTHANNE FULLER MAYOR City of Newton, Massachusetts Office of the Mayor Telephone (617) 796-1100 Telefax (617) 796-1113

TDD (617) 796-1089

E-mail rfuller@newtonma.gov

February 28, 2023

Honorable City Council Newton City Hall 1000 Commonwealth Avenue Newton Centre, MA 02459

Councilors:

I respectfully submit a docket item to your Honorable Council requesting authorization to (1) accept a grant of \$3,255,000, and (2) borrow an amount of \$1,085,000 in an interest-free loan payable in 10 equal installments over 10 years from the Massachusetts Water Resources Authority (MWRA), for a total of \$4,340,000.

This is part of the MWRA's Sewer Infiltration/Inflow Local Financial Assistance Program, Phase 14, 25% loan/75% grant program.

Funds will be utilized for the design and construction of Sewer CIP Project 9 to reduce infiltration/inflow into the sanitary sewer system, to eliminate sewer/underdrain cross connections and to improve existing sewer structures that are aging. Project 9 covers over 127,000 linear feet of sewer line in a large area of southern Newton including Oak Hill Park, Wells Avenue and areas off Nahanton Street.

For more detail, please see the additional documentation provided, including the docket request letter by Public Works Commissioner McGonagle.

Thank you for your consideration of this matter.

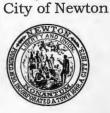
Sincerely,

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Ruthanne Fuller Mayor

#87-23



DEPARTMENT OF PUBLIC WORKS OFFICE OF THE COMMISSIONER 1000 Commonwealth Avenue

Newton Centre, MA 02459-1449

Ruthanne Fuller Mayor

January 30, 2023

To: Jonathan Yeo, Chief Operating Officer Maureen Lemieux, Chief Financial Officer

From: James McGonagle, Commissioner

Subject: Docket Request for MWRA Sewer Funds Borrowing Authorization MWRA Sewer Infiltration/Inflow Local Financial Assistance Program, Phase 14

I respectfully request a docket item be submitted for authorization of a sewer grant and loan from the Massachusetts Water Resources Authority (MWRA), as follows:

- A loan of \$1,085,000 from the MWRA, payable in 1/10 installments over 10 years,
- A grant of \$3,255,000 from the MWRA.

This is part of an MWRA interest free Phase 14 sewer loan/grant program (25% loan/75% grant) of a total of \$4,340,000. This proposed borrowing will allow Public Works to implement a portion of the sewer improvements as outlined in the 5-year Capital Improvement Plan as follows.

Sewer CIP Project 9A Construction:

Sewer CIP Project 9A Rehabilitations will include construction of "Trenchless" and "Excavate and Replace" rehabilitations to eliminate sewer/underdrain cross connections and to eliminate infiltration from the sanitary sewer system. These projects will be constructed to reduce sewer infiltration and inflow sources and provide improvement to existing sewer structures. The objective of this project is to construct sanitary sewer rehabilitations that will eliminate infiltration and inflow to the sanitary sewer system, eliminate sanitary sewer contamination to the underdrain system, and repair underdrain access points that are contributing infiltration to the sanitary sewer system. The design of this sewer project area is completed.

Oak Hill Park Sewer CIP Project 9B Design and Construction:

Sewer CIP Project 9B Rehabilitations will include the design and construction of "Trenchless" and "Excavate and Replace" rehabilitations to eliminate sewer/underdrain cross connections and to eliminate infiltration from the sanitary sewer system in the Oak Hill Park Area. It has been determined that this area requires extensive sewer rehabilitation, and therefore is separated from Project 9A mentioned above. The design of this sewer project area will be completed this year.

Pending your approval, the Treasurer will submit a request to Bond Council which will be provided to the Clerk's Office for inclusion as a docket item to the Honorable City Council.

Steve Curley, Comptroller Ron Mendez, Treasurer Shawna Sullivan, Deputy Commissioner DPW Louis M. Taverna, City Engineer Tom Fitzgerald, Director of Utilities Doug Valovcin, Deputy Director of Utilities Kelley Cadman, DPW Business Manager

cc:

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#87-23

MASSACHUSETTS WATER RESOURCES AUTHORITY CHARLESTOWN NAVY YARD, 100 FIRST AVENUE, BOSTON, MA 02129

MWRA INFILTRATION/INFLOW LOCAL FINANCIAL ASSISTANCE PROGRAM FINANCIAL ASSISTANCE APPLICATION Updated July 2019

| | FOR MWRA USE ONLY | |
|------------------|-------------------|--|
| PROJECT NO.: | | |
| APPLICANT: | | |
| NAME OF PROJECT: | | |
| | | |
| DATE RECEIVED: | | |
| | | |

Section 1 - Financial Assistance Requested

Name of Applicant: City of Newton, Massachusetts

Address of Applicant: 1000 Commonwealth Avenue

Newton, Massachusetts 02459

Name of Authorized Representative: Louis M. Taverna, PE

Telephone Number of Representative: (617) 796-1020

Name of Applicant's Consultant Firm and Representative (if applicable):

Weston & Sampson, Patrick A. Terrien, PE Telephone No.: (978) 767-5123

The following attached exhibits are hereby made part of this application for financial assistance under the MWRA's Infiltration/Inflow Local Financial Assistance Program. The undersigned representative of the Applicant certifies that the information presented in this application and its exhibits is true, correct and complete to the best of their knowledge:

| 1/25/2023 | Louis M. Taverna | City Engineer |
|-----------|--|---------------|
| (Date) | (Signature of Authorized Representative) | (Title) |

Section 2 - Project Description

Describe the proposed project, including the following as applicable:

- a. Type of Project: Such as planning, design, construction, or a combination.
- b. **Objective of the Project:** Such as infiltration, inflow, or a combination of I/I reduction to be achieved through rehabilitation of manholes, pipeline sections, private inflow source removals, etc. For planning phase projects, the project objective may be the identification and/or quantification of I/I.
- c. Location of the Project: Such as a list of street names or a specific section of the community. If possible, please submit report maps and/or community sewer maps with the application. For initial planning phase projects, the project location may include the entire community.
- d. **Phased Program:** Is the project part of a phased program of I/I reduction and, if so, what are the other components of the overall program the community is pursuing?
- e. Estimated Quantity of Infiltration and/or Inflow to be Reduced: The applicant should estimate both the peak and annual average infiltration and/or inflow anticipated to be reduced following completion of the construction phase of the project. For initial planning phase projects, this item may not be applicable if the project objective is the identification and/or quantification of I/I (see Section 15 for detailed I/I reduction estimates).

a. Type of Project

The city is requesting money for design and construction projects. A summary of the projects is included below.

Design

Oak Hill Park Area Sewers Replacement Design

Construction

<u>CIP Project 9 Rehabilitations and Oak Hill Park Area Sewers Replacement</u>

b. Objective of the Project

The objective of CIP Project 9 Rehabilitations and Oak Hill Park Area Sewers Replacement is to construct sanitary sewer rehabilitations and replacement of sewers that will:

- a. Eliminate infiltration to the sanitary sewer system
- b. Eliminate inflow to the sanitary sewer system
- c. Eliminate sanitary sewer contamination to the underdrain system
- d. Repair underdrain access points that are contributing infiltration to the sanitary sewer system

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The objective of Oak Hill Park Area Sewers Replacement Design is to design "Excavate and Replace" rehabilitations that will:

- a. Eliminate infiltration to the sanitary sewer system
- b. Eliminate inflow to the sanitary sewer system

c. Location of the Project

<u>CIP Project 9 Rehabilitations will include repair of defects in sanitary sewer subareas</u> A001, A002, A003, A010, A011, A013, and A015.

Oak Hill Park Area Sewers Replacement will include replacement of sanitary sewers in subarea A001.

d. Phased Program

<u>CIP Project 9 is part of the City of Newton's 11 Year Sewer Capital Improvement</u> (CIP) Plan.

e. Estimated Quantity of Infiltration and/or Inflow to be Reduced

<u>CIP Project 9 Rehabilitations and Oak Hill Park Area Sewers Replacement will remove</u> an estimated 329,145 gallons per day of peak infiltration and an estimated 38,192 gallons per day of peak inflow from the sanitary sewer system.

Section 3 - Documentation of Project Need

Identify records that document the project's need, including, but not limited to:

- a. Facility Plans;
- b. I/I Reports;
- c. Sewer System Evaluation Surveys;
- d. Physical Surveys;
- e. Internal TV Inspection;
- f. DPW Maintenance Records;
- g. Flow Measurement Records; and,
- h. Pump Station Records.

<u>CIP Project 9 – Inspection and Assessment Report (Weston & Sampson Engineers, Inc., April 21, 2020).</u>

Section 4 - Project Schedule

Provide a realistic schedule outlining important milestones in the planning, design, and/or construction phase. If a schedule is attached to the financial assistance application separate from this section, please note the attachment here. The estimated project start date must be included.

Design

| | CIP Project 9 Design | January 2022 to May 2023 |
|----|--|-----------------------------|
| | CIP Project 9 – Phase 1 Bid and Award | May 2023 to July 2023 |
| | CIP Project 9 – Phase 2 Bid and Award | February 2024 to April 2024 |
| | Oak Hill Park Area Sewers Replacement Design | April 2023 to December 2023 |
| | Oak Hill Park Area Sewers Replacement Bid and Award | To be determined |
| Co | onstruction | |
| | CIP Project 9 – Phase 1 Rehabilitations | July 2023 to April 2024 |
| | CIP Project 9 - Phase 1 Warranty Re-Test | March 2025 to June 2025 |
| | CIP Project 9 – Phase 2 Rehabilitations | April 2024 to January 2025 |
| | CIP Project 9 – Phase 2 Warranty Re-Test | April 2025 to July 2025 |
| | Oak Hill Park Area Sewers Replacement | To be determined |

Section 5 - Map of Project

Attach a project map denoting the collection system and/or general plan of the proposed project site. If no map or plan is submitted with the application, an explanation must be provided.

See Attachment 1 for a locus map of the CIP Project areas. Oak Hill Park Area Sewers are in the CIP Project 9 Area.

Section 6 - Project Funding

The applicant must list all sources of funding proposed for the project.

For funding through the MWRA I/I Local Financial Assistance Program, the applicant must provide documentation of the authorization to execute the Financial Assistance Agreement and repay the loan portion of financial assistance. **Documentation of authorization may be in the form of a Town Meeting Action, City Council Vote, or other binding action. If available, documentation should be attached to the application.**

If funding through the MWRA I/I Local Financial Assistance Program will not cover 100 percent of the project costs, the applicant must demonstrate that sufficient funds are available to cover the additional project costs from other resources. Documentation of the

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availability of other resources may be in the form of a Town Meeting Action, City Council Vote, or other binding action. If available, documentation should be attached to the application.

| Source | Amount | Date Available |
|--|------------------------------|--------------------------------|
| MWRA I/I Financial Assistance Phase 14 Grant (75% of \$4,340,000) Phase 14 Loan (25% of \$4,340,000) | \$ 3,255,000 \$ 1,085,000 | February 2023 February 2023 |
| 2. Community Funding | \$ 7,243,258 | February 2023 |
| 3. General Obligation Bond | | |
| 4. Non-MWRA Grant | | |
| 5. Clean Water State Revolving Fund | | |
| 6. Other (Specify Source) | | |
| | | |

TOTAL \$11,583,258

Section 7 - Summary of Costs

Provide a detailed tabulation of the estimated cost of each project phase (i.e. Planning, Design, Construction, Construction Services, etc.) and major tasks under each project phase. Major tasks to be detailed may include those listed as eligible project costs in Section 2.7 of the MWRA I/I Local Financial Assistance Program Guidelines or other project tasks that may or may not be eligible for MWRA financial assistance funding.

Note: If construction paving costs represent more than ten percent (10%) of the project cost, they should be identified as a separate project phase or subtask in the list below.

For each engineering task, a breakdown of the cost into staff labor category, staff hours, hourly rates, direct labor costs, indirect labor costs, other direct costs and/or expenses, etc. should be included on an attached summary table.

The total project cost and estimated total eligible project cost should be provided at the bottom of the table.

| | Estimated | Estimated |
|---|---------------------|---------------------|
| | Total | Eligible |
| Project Phases and Subtask | Project Cost | Project Cost |
| | | |
| CIP Project 9 Construction of Rehabilitations | \$ 7,071,758 | \$ 7,071,758 |
| | * 1 0 00 000 | # 1 0 00 000 |
| CIP Project 9 Construction Services | \$ 1,200,000 | \$ 1,200,000 |
| | ¢ 211 500 | Ф <u>211500</u> |
| Oak Hill Park Area Sewers Replacement Design | \$ 311,500 | \$ 311,500 |

| Oak Hill Park Area Sewers Replacement | \$ 2,500,000 | \$ 2,500,000 |
|--|--------------|--------------|
| Oak Hill Park Area Sewers Replacement Construction Services | \$ 500,000 | \$ 500,000 |

TOTAL COST: \$11,583,258 \$11,583,258

Date of Cost Estimate: <u>April 21, 2020</u> ENR Index: <u>N/A</u>

Source of Cost Estimate: Preliminary Design (CIP Project 9 – Inspection and Assessment Report (Weston & Sampson Engineers, Inc., April 21, 2020)).

Section 8 - Interdependent Projects

Explain whether financing has been received or is being requested for this project, or a separate phase of the project, from a non-MWRA grant, the Clean Water State Revolving Fund (CWSRF) program, or another grant/loan program.

Specify related and/or interdependent projects or portions of projects. For example, if the applicant is performing the design phase of a project under community funding or CWSRF funding, and MWRA financial assistance is being requested for the construction phase under this application, then the construction phase is dependent on completion of the design phase.

Financing is being requested through the MWRA Phase 14 Financial Assistance Program.

Section 9 - Intermunicipal Projects

If the project will serve two or more municipalities, or one community's project extends into another community, the applicant must explain the circumstances. State whether the municipalities have, or propose to have an intermunicipal agreement or other legally binding documents covering financing, construction, and/or operation of the proposed improvements. If not, detail historic cooperative service relationships between the parties.

This project does not serve two or more communities.

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Section 10 - Project Permits and Certificates

Review the list below and note the permits or certificates which: (1) have been obtained, (2) will be obtained, or (3) may be required prior to initiation of the project.

| | Has been Obtained | Will be <u>Obtained</u> | May be <u>Required</u> |
|---|----------------------|----------------------------|---------------------------|
| U. S. ARMY CORPS OF ENGINEERS | | | |
| MA DIVISION OF WATERWAYS Chapter 91 License | | | |
| LOCAL CONSERVATION COMMISSION | | | |
| DEP - DIVISION OF AIR QUALITY | | | |
| DPW HIGHWAY PERMIT | | . <u> </u> | |
| LOCAL SEWER PERMIT | | | |
| DCR CONSTRUCTION PERMIT | | <u> </u> | |
| MBTA/CONRAIL LICENSE | | | |
| DWPC (401) WATER QUALITY CERT. | | | |
| CZM CONSISTENCY CERTIFICATE | | | |
| MEPA - Environment Notification Form (ENF) and/or Environmental Impact Report (EIR) | | | |
| FLOOD INSURANCE PARTICIPATION | | | |
| HISTORIC - Mass. Historical Commission | <u></u> | | |
| LEGISLATION - Legislation from the Mass. General Court could be required prior to: construction in dedicated conservation land, construction by one community within the municipal boundaries of another, and easements in state owned land. | | | |

OTHER <u>Street Opening Permit</u>, <u>Trench Permit</u>, <u>MWRA One-Time-Only Discharge Request</u> <u>Permit</u>, <u>MWRA Request to Conduct a Root Control Project</u>.

Section 11 - Construction Plans, Specifications, and Bidding Documents

For proposed construction projects and equipment/materials purchases, the applicant should outline the status of the plan, specification, and bidding document preparation and the time schedule for completion. If these documents are not required for the project, an explanation must be included in this section.

If available, a copy of the final engineering plans, specifications, and bidding documents for each contract or equipment/material purchase should be submitted with the application.

A copy of the contract documents will be forwarded to the MWRA when they are available.

Section 12 - Engineering Agreement

For proposed planning, design, and/or construction projects, the applicant should outline the status of an engineering agreement and time schedule for its completion (if a Consulting Engineer will be used for any portion of the project). If no engineering agreement is required for the project, an explanation must be included in this section.

If available, a copy of the proposed or executed engineering agreement for each contract should be submitted with the application.

A copy of the engineering agreements between the City of Newton and Weston & Sampson Engineers, Inc. will be forwarded to the MWRA when available.

Section 13 - Force Account Work

If the applicant proposes to perform funding eligible portions of the project (planning, design, construction services or construction activities) using its own staff (force account work), a description of the force account activities must be provided. List the type of force account task, staff titles, affiliated department, estimated hours to perform task, and direct labor rates (or range) for each title. Please note that charges for overhead, overtime, and/or the use of vehicles or equipment owned by the applicant, and staff time to obtain permits or licenses are ineligible.

Not applicable.

Section 14 - Other Project Information

The applicant is encouraged to provide any other additional information that may enable the Authority to determine that the project is a viable I/I reduction project and assess eligible project costs.

Elimination of sewer/underdrain cross connections and pipeline infiltration will reduce flow to Newton's sewer system.

Section 15 - Estimated I/I Reduction and Potential Cost Benefit of I/I Removal

The applicant should provide as complete information as possible on the estimated infiltration and/or inflow reduction that is anticipated to be achieved when the construction phase of the project is concluded. For projects that will reduce groundwater infiltration, the peak month (usually within the Spring season) infiltration reduction and average annual infiltration reduction should be estimated. For projects that will reduce stormwater inflow, the design storm peak hour inflow rate reduction, design storm inflow volume reduction, and average annual inflow reduction should be estimated. The "design storm" is defined (by DEP) as a storm with a one year return period, a one hour peak rainfall intensity of about 0.87 inches, and a six hour cumulative rainfall of about 1.72 inches (see DEP's Guidelines for Performing I/I Analyses and Sewer System Evaluation Surveys).

Using these I/I reduction estimates, Authority staff will run the MWRA wholesale rate model for the preceding fiscal year to estimate the dollar value of the rate reduction that would have been realized by the applicant if the estimated flow reduction had taken place in the previous year. MWRA staff will provide the results of the rate model analysis to the community. This information may be helpful in analyzing the project's potential cost benefit. As a standard, the analysis will be performed holding all other MWRA service area community flows constant. However, if requested by the applicant, rate model runs can be made to simulate the net affect other community potential flow reductions may have on the applicant's wholesale sewer rate.

The applicant may submit the I/I reduction information with the financial assistance application. However, at the applicant's discretion, the I/I reduction information form may be submitted to the MWRA prior to the submittal of the full application. This would allow the community to review the results of the Authority's wholesale rate analysis and use the information as a decision making tool when evaluating one or more I/I projects. For more information on this process, the applicant is encouraged to contact MWRA Community Support Program staff.

Estimated Project Infiltration Reduction:

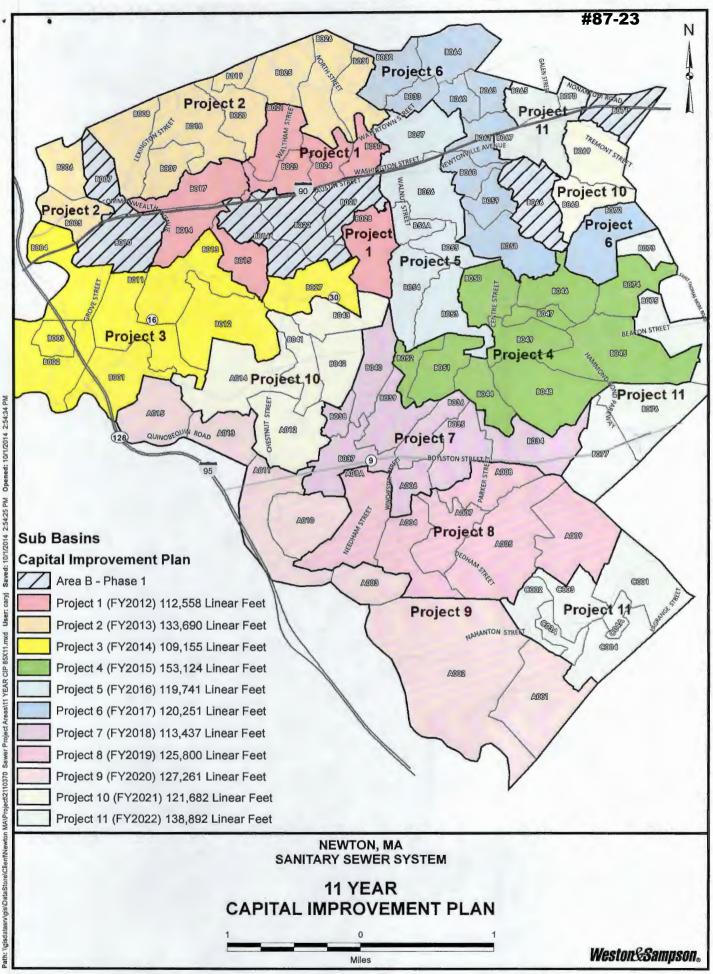
(1) Peak month reduction: <u>N/A</u> mgd; (2) Annual average reduction: <u>N/A</u> mgd.

Estimated Project Inflow Reduction:

- (1) Design storm peak hour inflow rate reduction: <u>N/A</u> mgd;
- (2) Design storm inflow volume reduction: <u>N/A</u> mg;
- (3) Average annual inflow reduction: <u>N/A</u> mgd.

Comments:

<u>CIP Project 9 Rehabilitations and Oak Hill Park Area Sewers Replacement will remove</u> an estimated 329,145 gallons per day of peak infiltration and an estimated 38,192 gallons per day of peak inflow from the sanitary sewer system. Oak Hill Park area sewers are in the CIP Project 9 area.



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IN CITY COUNCIL

DRAFT

ORDERED:

That, in accordance with the recommendation of the Public Facilities Committee through its Chair Alison Leary and the Finance Committee through its Chair Rebecca Walker-Grossman, the Commissioner of Public Works be and is hereby authorized to incur expenditures in an amount not to exceed four million three hundred forty thousand dollars (\$4,340,000) received from the Massachusetts Water Resources Authority. The City Treasurer is authorized to borrow all or any portion of the one million eighty-five thousand dollars (\$1,085,000) that has been made available to the City as an interest-free loan from the Massachusetts Water Resources Authority. The remaining funds, three million two hundred fifty-five thousand dollars (\$3,255,000), have been received as an outright grant to the City from the Massachusetts Water Resources Authority for the purpose of funding the design and construction of Sewer CIP Project 9.

Under Suspension of Rules Readings Waived and Approved DRAFT

(SGD) Carol Moore City Clerk (SGD) RUTHANNE FULLER Mayor

Date: _____



Ruthanne Fuller Mayor

City of Newton, Massachusetts

Office of the Mayor

felepicose (617) 796-1100 Fax (617) 796-1113 TDD/TTY (617) 796-1089 Email rfuller@newtonma.gov

February 13, 2023

Honorable City Council Newton City Hall 1000 Commonwealth Avenue Newton, MA 02459

To the Honorable City Councilors:

I am pleased to reappoint Meryl Kessler of 147 Prince Street, West Newton 02465 as a member of the Sustainable Materials Management Commission. Her term of office shall expire on March 15, 2026 and her appointment is subject to your confirmation.

Thank you for your attention to this matter.

Warmly,

Fuller

Ruthanne Fuller Mayor

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Newton, MA Boards & Commissions

Application Form

Profile

| Meryl | | Kessler | | | |
|-----------------------------------|----------------|-----------|------|--------------|-------|
| First Name | Middle Initial | Last Name | **** | | |
| | | | | | |
| Email Address | | - | | | |
| | | | | | |
| 147 PRINCE STREET | | | | | |
| 147 PRINCE STREET Home Address | | | | Suite or Apt | |
| | | | | Suite or Apt | 02465 |

What Ward do you live in?

₩ Ward 3

Primary Phone

Employer

Which Boards would you like to apply for?

Sustainable Materials Management Commission: Submitted

Alternate Phone

Job Title

Interests & Experiences

Please tell us about yourself and why you want to serve.

Why are you interested in serving on a board or commission?

As a member of the Sustainable Materials Management Commission (SMMC) over the last three years, I have contributed to the commission's work in a wide variety of ways. Most significantly, I played an active role in researching and drafting the Commission's recent recommendations regarding residential curbside waste management. I hope to remain on the commission as we work with the City leadership and staff to implement many of these recommendations. As I wrote in my original application, my interest in serving on the SMMC grew directly out of both my professional and personal experience. As Executive Director of the League of Women Voters of Massachusetts (LWVMA) from 2013 to 2019, I helped oversee LWVMA's advocacy efforts on Beacon Hill, including those related to climate change and the environment. In 2014, LWVMA was one of the lead organizations in the coalition advocating for expansion of the Bottle Bill; that experience deepened my interest in the challenges related to reducing, reusing, and recycling our waste. I have closely followed developments and debates related to solid waste management in Massachusetts (especially related to Pay As You Throw programs, curbside composting, and the deteriorating market for recyclables/Chinese National Sword policy). My goal is to apply my experience and knowledge to help my own community as it wrestles with the environmental challenges and increasing costs of solid waste disposal. On a personal level, I am a longtime, committed backyard composter and recycler, I believe that I bring valuable skills and insights to the commission's work. By training, I am a detail-oriented lawyer with a policy background, and I have spent my career working primarily for educational and nonprofit organizations focused on community engagement and civic education. I have lived here in Newton for 27 years and, through my involvement with a variety of community organizations (as a former member of the Newton Community Pride, Peirce PTO Treasurer/Membership Chair, Newton North School Council cochair, founding member of the NNHS Global Education Leadership Fund) have a good understanding of Newton's culture, traditions, and history. We stand at a critical juncture with regard to solid waste policies. Decisions we make today will have lasting impact not only our environment, but also our municipal finances. As Newton begins to work on its own long-range solid waste plan. I hope to be part of the conversation guiding the city's sustainable materials management policies. Thank you for considering my re-appointment.

MERYL_KESSLER_RESUME.2023.pdf Upload a Resume

MERYL A. KESSLER 147 Prince Street Newton, MA 02465

SUMMARY

Seasoned professional with 30+ years of non-profit, academic, and legal experience focused on civic engagement. As non-profit leader, have played key leadership roles in setting and implementing organizational strategy. Expert at developing partnerships with diverse community partners, maximizing program impact, and managing day-today operations while maintaining focus on strategic goals. Experienced at fundraising. Highly analytical problem solver with excellent writing, research, and interpersonal skills.

PROFESSIONAL EXPERIENCE

Candidate for City Council, Newton, MA

League of Women Voters of Massachusetts, Boston, MA

Executive Director. Led iconic civic engagement and advocacy organization operating statewide. With focus on increasing visibility and re-tooling for the 21st century, initiated reforms to improve external communications, modernize programming, and diversify fundraising. For 2016 and 2018 elections, created and implemented multi-pronged and grant-supported voter engagement and education initiatives. Oversaw small staff and cadre of volunteers. Managed all day-to-day operations, including finances, fundraising, administration, member support, and communications. Represented organization on Beacon Hill, in coalitions, and with media. Initiated strategic process to transform working board of directors into governing board.

Discovering Justice, Boston, MA

Legal Programs Director. Direct report to Executive Director of civic education non-profit located at federal courthouse. Managed operations, curriculum, training, budgeting, evaluation, and volunteer recruitment for justice-related programs reaching 1500+ underserved middle-school students in Boston and Gateway Cities annually. Worked closely with federal and state judiciary, bar associations, school districts, and non-profit partners. Designed and led training of over 70 attorney volunteers annually. Created new curricula and teaching materials for all programs in portfolio. Worked closely with development team, funders, outside evaluators, and strategy consultants.

Harvard Law School, Cambridge, MA

- Ames Fellow (2005-2009). Created original case materials for annual upper-level moot court competition, including final rounds judged by U.S. Supreme Court justices; assisted in program management.
- J.D. Advisor, Office of Career Services (Fall 2002, 2003, 2004). Counseled students on career choices.
- Consultant, Office of the J.D. Dean (2001-2003). Designed and implemented alumni mentoring database.
- Climenko Teaching Fellow (1998-2000). Developed and taught First-Year Legal Research and Writing course.
- Researcher (1997). Revised Women and the Law casebook with Professor Martha Minow.

| Brandeis University , Waltham, MA Guberman Teaching Fellow & Adjunct Lecturer in Legal Studies. | 1997 |
|---|----------------------------------|
| Goulston & Storrs, Boston, MA Summer & Litigation Associate. Practiced commercial litigation. | 1992-1996 |
| Sugarman, Rogers, Barshak & Cohen, Boston, MA Summer Associate. Practiced commercial litigation. | Summer 1991 |
| World Policy Journal, New York Assistant/Associate Editor. Solicited, developed, and edited articles for quarterly journal | 1984-1986 I of world affairs. |

March-November 2021

2009-2013

2013-2019

1997-2009

#79-23

Meryl A. Kessler Page Two

| VOLUNTEER EXPERIENCE | |
|---|------------------------------|
| Sustainable Materials Management Commission, Newton, MA Commissioner. Appointed by mayor, advise mayor and City Council on solid waste (trash and recycling) | 2020-present policy in City. |
| | 2003-2008, 2020-present |
| Secretary/Treasurer. Organize, support, and run public-private cultural and civic events. Organized Newton Ou public art initiative (2021). Co-founded and managed annual citywide arts (Halloween Win involving over 400 students and 100 merchants annually. | |
| Temple Shalom, Newton, MA <i>Finance Committee.</i> Provide advice to Board of Directors on budgeting, financial planning, and reporting. | 2019-2022 |
| Generation Citizen, Boston, MA Director, Massachusetts Board. Serve on local board of national civic education nonprofit. | 2016-present |
| Alray Scholars Program, Boston, MA | 2015-2022 |
| Development Committee; Mentor. Support/plan fundraising efforts to give Boston students a second chance at college the mentoring; mentored Alray Scholar through her graduation from Lesley University (2021) | |
| Princeton-Blairstown Center, Princeton, NJ | 2015-2020 |
| Director. Served on board of nonprofit providing adventure-based, experiential education program to vulnerable youth from urban locations. | s, and academic support |
| Community Action Partners of Harvard Business School, Cambridge, MA Consultant. | 2013-2014 |
| Member of seven-person team providing volunteer strategic planning and consulting service | |
| Families First Parenting Programs, Cambridge, MA Board Chair (2006-2008); Vice-Chair (2005-2006); Director (2003-2010). Led Board of \$1.2 million parenting education non-profit targeting underserved population Director Search Committee (2011) and served on Ad Hoc Strategy Committee (2013-14). | |
| Global Education Leadership Fund, Newton, MA | 2007-2009 |
| Co-founder and Member. Working with administrators, teachers, and parents, helped establish educational scholars | hip program. |
| EDUCATION | |
| Harvard Law School, Cambridge, MA J.D., cum laude. | 1990-1993 |
| Harvard University, Cambridge, MA | 1986-1990 |
| M.A. in Government (ABD), Graduate School of Arts and Sciences. Teaching Fellow (1988-1990); Head Teaching Fellow (1990); Certificate of Distinction in Honors: CSIA Pre-Doctoral Fellowship; Harvard MacArthur Scholarship; Departmental Publications: Articles in Foreign Policy, Third World Quarterly, and World Policy Jour G. Weiss, Third World Security in the Post-Cold War Era (Lynne Rienner Pub., 1991) | Honors Fellowship. |
| Princeton University , Princeton, NJ B.A., <i>magna cum laude</i> , Woodrow Wilson School of Public and International Affairs. Program in Russian Studies, graduated with distinction. | 1980-1984 |

CITY OF NEWTON

IN CITY COUNCIL

DRAFT

ORDERED:

That in accordance with the recommendation of Her Honor the Mayor and with the Confirmation of the City Council, be it known that Meryl Kessler is hereby reappointed to the

SUSTAINABLE MATERIALS MANAGEMENT COMMISSION for a term to expire on March 15, 2026.

Under Suspension of Rules Readings Waived and Approved DRAFT

(SGD) CAROL MOORE City Clerk



Ruthanne Fuller Mayor

City of Newton, Massachusetts

Office of the Mayor

Telephone (617) 796-1100 Fax (617) 796-1113 TDD/TTY (617) 796-1089 Email rfuller@newtonma.gov

February 13, 2023

Honorable City Council Newton City Hall 1000 Commonwealth Avenue Newton, MA 02459

To the Honorable City Councilors:

I am pleased to reappoint Carl Valente of 84 Sumner Street, Newton as a member of the Sustainable Materials Management Commission. His term of office shall expire on March 15, 2026 and his appointment is subject to your confirmation.

Thank you for your attention to this matter.

Warmly,

Fuller

Ruthanne Fuller Mayor

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> 1000 Commonwealth Avenue Newton, Massachusetts 02459 www.newtonma.gov

Newton, MA Boards & Commissions

Application Form

| Pr | of | Ħ | - | |
|----|----|---|---|--|

| Carl | F Valente | 9 | |
|--------------------------|--|--------------|-------------|
| rst Name | Middle Initial Last Name | | |
| | | | |
| mail Address | | | |
| 4 Sumner Street | | | |
| iome Address | | Suite or Apt | |
| Newton | | MA | 02459 |
| Dity | and the second | State | Postal Code |
| What Ward do you live in | at a state to a state of the st | × | |
| Ward 6 | · · · · · · · · · · · · · · · · · · · | | |
| | | | |
| Primary Phone | Alternate Phone | | |
| Retired | Town Manager | | |
| Employer | Job Title | | |
| | | | |

Interests & Experiences

Please tell us about yourself and why you want to serve.

Why are you interested in serving on a board or commission?

I served in local government management positions for nearly all of my 40 year professional career. Even after I 'retired' I have done municipal consulting, primarily in the finance area. For the first 13 or so years my focus was in municipal finance. When I moved to chief executive positions, I continued to keep abreast in local government financial management and the network of finance professionals. I learned early on in my career, from one of my mentors, that just about everything in local government revolves around finances, a key competency for a municipal finance and no one correct way to manage a city or town finances. That being said, I would hope to be able to assist the City in overseeing its finances and financial management practices based on my experiences, my sense of best practices and an overall interest is this aspect of local government.

cfv_resume_v2.docx

Carl F. Valente

84 Sumner Street ~ Newton Center, MA 02459-1958

Professional Experience

Town Manager, Lexington MA, 2005 to August 2018 (retirement)

Perform local government chief executive duties for town of 32,000, including oversight of all Town operating departments, appointment and management of all Town staff and negotiations of all contracts.

- Prepare and recommend to Board of Selectmen the annual operating and capital budget.
- Conduct all collective bargaining with ten municipal unions, the Employee Health Insurance Coalition, and serve as voting member of the School Committee for the purpose of School Department collective bargaining contracts.
- Responsible for the Town's economic development efforts, including negotiating mitigation agreements related to significant commercial developments.

Town Manager, Weston MA, 2001 to 2005

First Town Manager of town of 11,500 after Charter Change. Perform local government chief executive duties, including oversight of all Town operating departments under the jurisdiction of the Board of Selectmen.

- Develop and propose to the Board of Selectmen and Finance Committee a consolidated operating and capital budget for all general government departments.
- Develop programs and strategies to advance the general policies and directions of the Board of Selectmen.
- Provide leadership in bringing together senior staff for inter-departmental, customer driven solutions.
- Represent the Town before State and local officials, business representatives and citizen groups.

Town Administrator, Needham MA, 1990 to 2001

Chief Administrative Officer of town of 28,000. Responsible for overseeing all operating departments under the jurisdiction of the Board of Selectmen.

- Develop all revenue and long-term financial projections.
- Develop and propose to the Board of Selectmen and Finance Committee the capital improvement plan.
- Develop programs and strategies to advance the general policies and directions of the Board of Selectmen.
- Conduct all collective bargaining with municipal unions.
- Serve as staff or member of numerous Town committees

Director of Finance, Needham MA, 1988 to 1990

Chief Financial Officer responsible for planning and directing the Town's financial management operations, and for overseeing the Comptroller's Office, Treasurer/Collector's Office, Information Services and all Risk Management activities.

Section Chief for Technical Assistance, Massachusetts Department of Revenue, Division of Local Services Boston MA, 1984 to 1988

Directed a technical assistance and training program that worked toward building the financial management capacity of appointed and elected officials in Massachusetts cities and towns. Organized and led a staff of six professionals to provide local officials with assistance in budgeting, cash management, capital planning, forecasting, reorganization studies and other financial management programs.

- Produced technical assistance manuals and conducted financial management workshops.
- At request of local officials, conducted studies of a community's overall financial condition, identifying strengths and weaknesses in the revenue, expenditure and debt structure.

Director for Financial Management, International City/County Management Association (ICMA) Washington DC 1979 to 1984

Directed technical assistance and training projects whose goals were to: 1) enhance the ability of municipal managers to understand and better manage the financial operations in their communities; and 2) enable municipal managers to examine creative alternatives for providing and funding municipal services. Authored or co-authored publications on local government financial management topics, including alternative service delivery techniques, exemplary financial management practices, and use of the Financial Trend Monitoring System (FTMS) for evaluating of municipal financial health.

Cost and Price Analyst, Intern, US Army Computer Systems Selection and Acquisition Agency Boston MA Summer 1978

Education

Master of Public Administration, University of Hartford, 1978 Bachelor of Arts, Political Science, University of Connecticut, 1976 Credentialed Manager, International City/County Management Association, 2004-2018

Affiliations

International City/County Management Association (ICMA)

• ICMA Emerging Leaders Development Program – Mentor

Massachusetts Municipal Management Association (MMMA)

- President, 2001
- Executive Committee, 1995-2001
- Chair of following committees: Program Committee (1994-1995), Scholarship Committee (1997-2001), Website Committee (2004 – 2018), Legal Assistance Fund Committee (2011-2018). Member: Future Managers Committee (2010 – 2018)

Massachusetts Municipal Association (MMA)

- President, 2001
- Board of Directors, 1995-1996 and 1999-2001
- Public Works and Transportation Policy Committee, 2005-2013

CITY OF NEWTON

IN CITY COUNCIL

DRAFT

ORDERED:

That in accordance with the recommendation of Her Honor the Mayor and with the Confirmation of the City Council, be it known that Carl Valente is hereby reappointed to the SUSTAINABLE MATERIALS MANAGEMENT COMMISSION for a term to expire on March 15, 2026.

Under Suspension of Rules

Readings Waived and Approved DRAFT

(SGD) CAROL MOORE City Clerk