

APPLICATION/AGREEMENT
For Trench/Disturbance Permit within the City of New Bedford

Permit # 192-2020
Dig Safe# 20221806955
Date: 05/03/2022

TO THE MAYOR AND CITY COUNCIL:

DISTURBANCE PERMIT/TRENCH SAFETY PERMIT

Permission is hereby requested to excavate the surface of: X City Property and/or X Private Property
Provide Sketch

Location of Work: 140 Nauset St
Between Mt. Pleasant St & Hathaway Rd. Working in the street and street to houses beginning at 140 Nauset St and Cont. to the
intersection of Nauset St & Hathaway Rd - 50 ft in each direction at intersection.
Relay gas main & services.

Work will begin (weather permitting) on: May 17, 2022

ROADWAY CLOSURES WILL REQUIRE
AUTHORIZATION FROM THE
COMMISSIONER OF PUBLIC
INFRASTRUCTURE, TRAFFIC MANAGEMENT
PLANS MAY BE REQUIRED.

Applicant Name: Thomas Costa (gk)

Excavator(s) Name: _____

Company Name: Eversource

Hoisting Equipment License Number: _____
Grade: _____ Expiration Date: _____

Contact Number: 508-441-5817

Name & Contact Number of Insurer: _____

Competent Person on Work Site: ON FILE

* Permit valid for six months from approval date

* Trenches must be maintained weekly until final
backfill is completed.

This permit shall be posted at the work site, and shall remain until the work is completed. It is subject to inspection at all times.

Proposed work area is w/in
current MassDOT project limits.

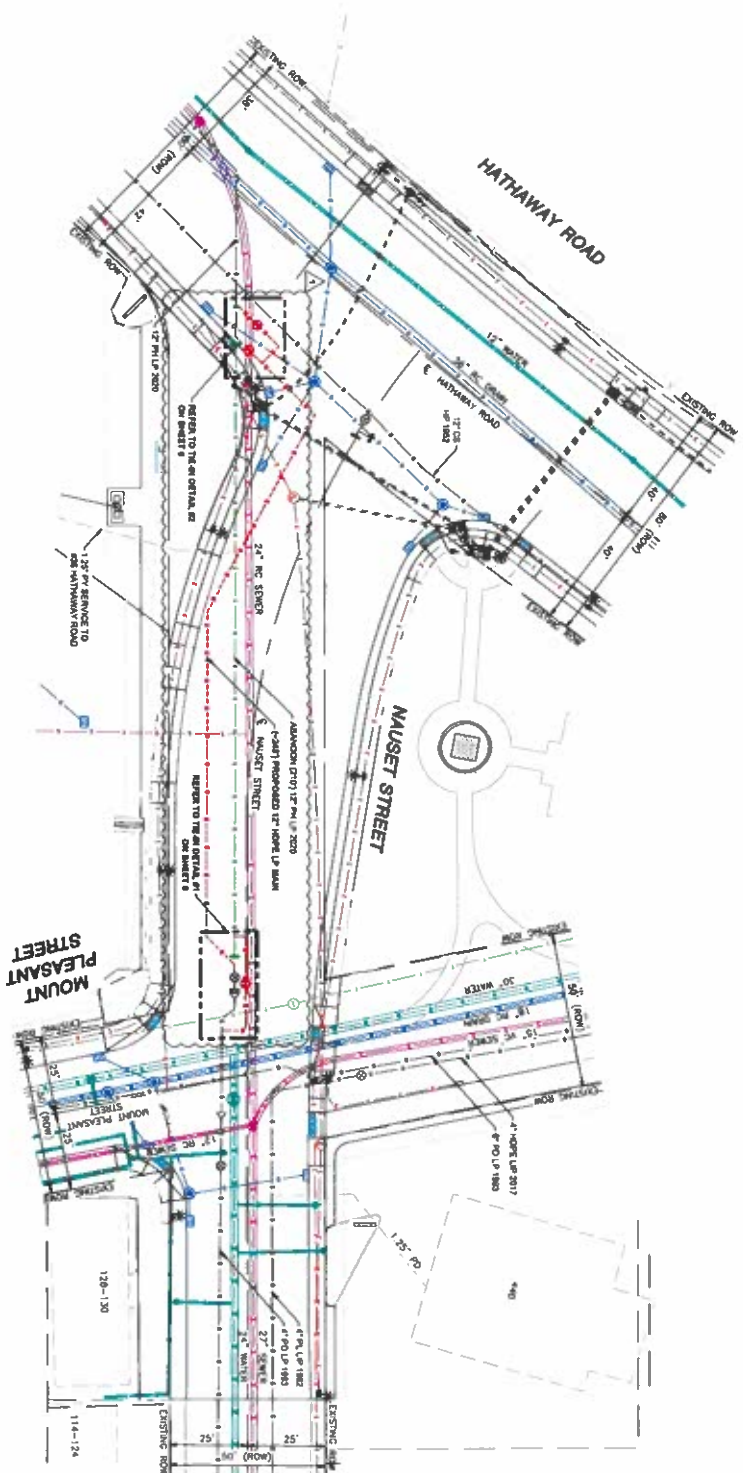
Any settlement of Eversource gas
main relay trench and/or work area

will require cuts to curb HMA
restoration and thermo pavement markings to
be replaced by Eversource.

APPROVED BY: Stephen Costa DATE: 5-23-2022

TITLE: Asst. City Engineer

Proposed alignment sketch (approval date:
EH 05/20/2022) for W0# 8862637 submitted to
DPI via email is the approved gas main
alignment to be installed. Temporary bypass
connection over sewer main on Nauset St to be
removed not abandoned in place.



LOCATION PLAN
SHEET 4 OF 4



ISSUED FOR
CONSTRUCTION



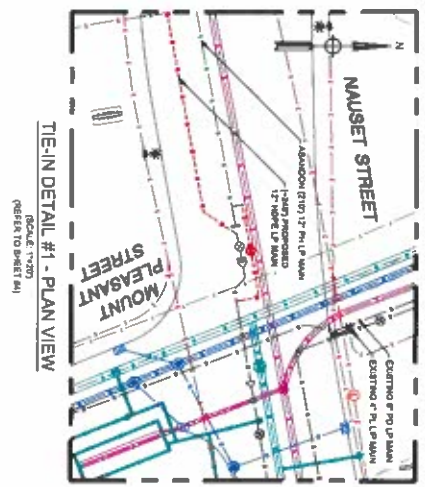
DESIGNED BY
09/20/2022
CHECKED BY
09/20/2022

FIELD VERIFY DIMENSIONS
PRIOR TO PIPE FABRICATION

SCALE: 1"=40'

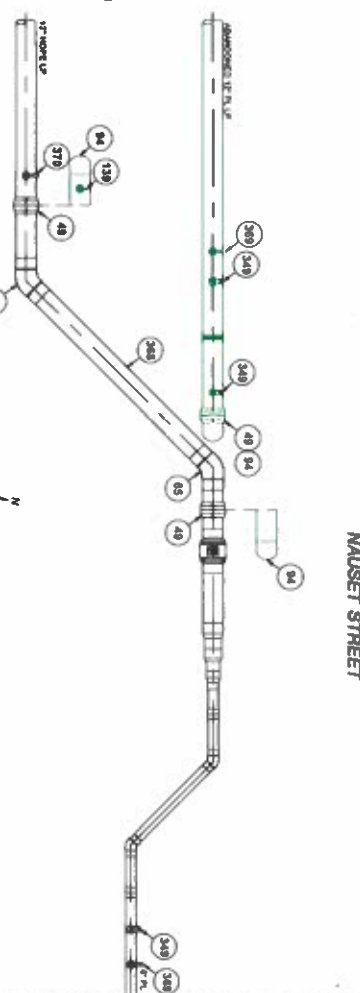
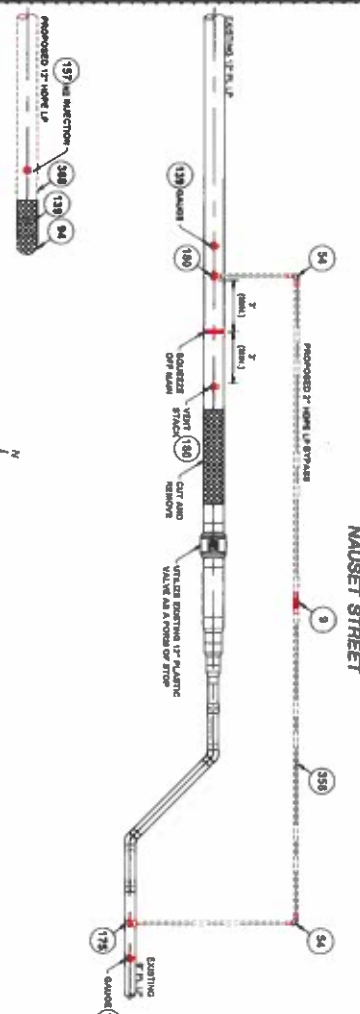
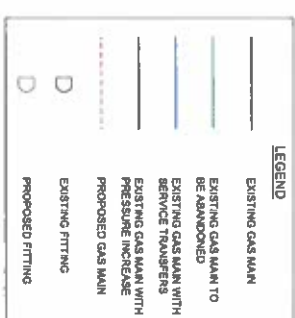
NO.	DESCRIPTION	DATE	BY
1	ISSUED FOR CONSTRUCTION	09/20/2022	DAVID J. SMITH
2	ISSUED FOR CONSTRUCTION	09/20/2022	DAVID J. SMITH
3	ISSUED FOR CONSTRUCTION	09/20/2022	DAVID J. SMITH
4	ISSUED FOR CONSTRUCTION	09/20/2022	DAVID J. SMITH

REVISION STATUS
EVSOURCE
MUSSET STREET MAIN RELOCATION
NEW BEDFORD, MASSACHUSETTS
LOCATION PLAN
SHEET 4 OF 4
1



NAUSET STREET, NEW BEDFORD, MA, TIE-IN #1, Preparation			
ITEM	DESCRIPTION	Quantity	Units
9	VALVE, BALL, 2 IN IPS, ELECTROFUSION, 1/2 IN. BOLT WELD, W/ 1/2 IN. PORT COUPLING	2	EA
54	ADDITIONAL 12 IN IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	2	EA
54	ADDITIONAL 12 IN IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	2	EA
136	COMPRESSION END, 1/2 IN. IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	1	EA
139	COMPRESSION END, 1/2 IN. IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	2	EA
157	12" x 12" x 1/2" TIE, 1/2 IN. IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	1	EA
175	12" x 12" x 1/2" TIE, 1/2 IN. IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	2	EA
180	12" x 12" x 1/2" TIE, 1/2 IN. IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	2	EA
358	12" x 12" x 1/2" TIE, 1/2 IN. IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	45	U
368	12" x 12" x 1/2" TIE, 1/2 IN. IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	10	U

NAUSET STREET, NEW BEDFORD, MA, TIE-IN #1, Final			
ITEM	DESCRIPTION	Quantity	Units
49	COMPRESSION, 12 IN IPS, ELECTROFUSION, 1/2 IN. BOLT WELD, 1/2 IN. BOLT WELD	3	EA
54	ADDITIONAL 12 IN IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	2	EA
54	ADDITIONAL 12 IN IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	2	EA
139	COMPRESSION END, 1/2 IN. IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	1	EA
157	12" x 12" x 1/2" TIE, 1/2 IN. IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	1	EA
175	12" x 12" x 1/2" TIE, 1/2 IN. IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	2	EA
180	12" x 12" x 1/2" TIE, 1/2 IN. IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	2	EA
358	12" x 12" x 1/2" TIE, 1/2 IN. IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	45	U
368	12" x 12" x 1/2" TIE, 1/2 IN. IPS 11.5 BOLT WELD END, ELECTROFUSION, 1/2 IN. BOLT WELD	10	U



ISSUED FOR CONSTRUCTION

NOTES:

1. REFER TO GENERAL NOTES ON SHEET #2.

REVISIONS

NO.	DESCRIPTION	DATE	BY	CHKD.
1	ISSUED FOR CONSTRUCTION	04/06/2022	BS	BS

PROJECT INFORMATION

PROJECT NAME: NAUSET STREET MAIN RELOCATION

PROJECT LOCATION: NEW BEDFORD, MASSACHUSETTS

PROJECT NUMBER: NAUSET-22-00-40-46

PROJECT STATUS: ISSUED FOR CONSTRUCTION

DESIGNER: EVERSOURCE

DATE: 04/06/2022

BY: BS

CHKD.: BS