

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: 75 North 6th St.
Working in the street and street to house. On middle of side
Emergency Gas Line Maintenance

Work will begin (weather permitting) on: May 12, 2022

Applicant Name: Steven Botelho (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 APPROVED BY: Carrolla Dupin DATE: 5-14-2023

TITLE: program developer - permit eng

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.
ROADWAY CLOSURES WILL REQUIRE AUTHORIZATION FROM THE COMMISSIONER OF PUBLIC INFRASTRUCTURE. TRAFFIC MANAGEMENT PLANS MAY BE REQUIRED.
Permit only valid for three months from date of approval
Trenches must be maintained weekly until final paving is completed

Work completed prior to D.P.L. approval under emergency work order for Class II Leak
Final Trench Restoration: Final patch to be one large Center line of curbline the width of the trench repair final gas trench must go
patch that includes new service install and cut and cap service. Not to be two separate patches

For any work done on City Property the following additional regulations apply:

The applicant hereby specifically acknowledges and agrees to this permit, if granted, becomes a legally binding AGREEMENT, between said applicant and the City of New Bedford for permission to disturb/excavate the surface of City sidewalks and roadways, and as such is subject to all of the terms and conditions, including current bonding and surety deposit requirements, of the various sections of Chapter 22 of the Code of Ordinances of the City of New Bedford, all of which are incorporated herein and made a part of this APPLICATION/AGREEMENT, No permit shall be granted until said terms and conditions have been met.

In the event that this permit is granted, the following requirements shall also be met:

- a. That sufficient barriers, lights, and warning signs shall be erected and maintained by the Permittee in such a manner as to notify pedestrian and/or operators of motor vehicles properly approaching the work site of the hazard(s) occasioned by said work. One or more signs conveying the following message or its equivalent: "STREET CLOSED: PASS AT OWN RISK" OR "ROAD UNDER CONSTRUCTION, PASS AT OWN RISK" must be prominently displayed as directed by the Commissioner of the Department of Public Infrastructure.
- b. That the roadways and sidewalks shall not be unnecessarily obstructed and, so far as possible, safe and convenient ways for the use of foot travelers and vehicles shall be maintained.
- c. That the trenches or excavations shall be backfilled as directed by the Commissioner of the Department of Public Infrastructure, whose orders shall be final and conclusive.
- d. All pavement surfaces of roadways and sidewalks disturbed shall be restored by the permittee in accordance with approved City specifications of the Department of Public Infrastructure, and within such time limits set by the Commissioner.
- e. The applicant assumes full responsibility for maintenance of the pavement restoration for a period of three (3) years from the date the City considers the restoration to be completed.

The applicant shall hold the City of New Bedford harmless and indemnify it for any and all injury to loss, cost, damage, expense, (including reasonable attorney fees) and liability on account of the disturbance of said street surface and any work done in connection therewith.

Any permit for disturbance/excavation within the surface of the public right-of ways, as herein provided, may be revoked by the Mayor and City Council under the provision of law.

Permits for disturbing/excavating the surface of public right-of-ways shall be issued by the City Clerk, subject to ratification by the Mayor and City Council; said permits to be provisional until ratified as aforesaid. Any owner who has been refused a provisional permit shall have the right to a hearing before the Mayor and City Council.

Persons engaging in any trenching operation shall familiarize themselves with the federal safety standards promulgated by the Occupational Safety and Health Administration (OSHA) on excavations: 29 CFR 1926.650 et.seq., entitled Subpart P Excavations."

By applying for, accepting and signing this permit, the applicant attests to the following:

- a. that he has read and understood 520 CMR 14.00 promulgated by the Department of Public Safety with regard to trench safety;
- b. that he has read and understood the federal safety standards promulgated by the Occupational Safety and Health Administration on excavations: 29 CFR 1926.650 et.seq., entitled Subpart P "Excavations".

DigSafe/ CBYD Number	20222102485	PERMIT #		PROJECT #	99945	Unique ID :	9072236-10-[VU44]
ADDRESS:	75 NORTH SIXTH ST	TOWN:	NEW BEDFORD	DATE:	06/15/22	WORK ORDER- TASK:	9072236-10
SHEET 114 of 152		LEAK REPORT #		LEAK CLASS	30342172	WAMFCTE #	927520
		Contractor:		WAMFWO:		WORK: TYPE OF GASCONSTR	

PIPE RETIREMENT

FACILITY TYPE		MATERIAL	SIZE	LENGTH	PRESSURE	VIN YR
	Plastic	1-1/4	85		IP	1982

PIPE INSPECTION

No						
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PIPE INSTALL

FACILITY TYPE	Plastic	1"	85'	PRESSURE METHOD	IP	Insert	Over 60'	Full Service	2" O"	Fused	No	EFV COMMENTS
EFV												No efv due to excessive load capacity

PRESSURE TEST

MEDIUM	TYPE	START TIME	START PRESSURE(PSIG)	FINISH TIME	FINISH PRESSURE(PSIG)	TEST DURATION	PERFORMED BY	SOAP TESTED	NOTES
Air	Service below 200 ft	2022-06-15 14:22:00	142	2022-06-15 14:39:00	142	17min	Jason arruda	Yes	At all connections

RESTORATION

CONSTRUCTION MATERIAL	LOCATION	EXISTING SURFACE FINISH	EXISTING DEPTH	LENGTH	WIDTH	REQUIRED DEPTH	TEMPORARY REPAIR ACTION	COMPACTION METHOD	% COMPACTED
Hot Asphalt	Private Property	Asphalt	4	6' 0"	3' 0"	4"			
Hot Asphalt	Private Property	Asphalt	4	7' 0"	2' 0"	4"			
Hot Asphalt	Street	Asphalt	4	6' 0"	4' 0"	4"		Compacted per O&M Standards	100
Hot Asphalt	Private Property	Asphalt	4	4' 0"	2' 0"	4"			
Hot Asphalt	Private Property	Asphalt	4	6' 0"	7' 0"	4"		Compacted per O&M Standards	100
Hot Asphalt	Private Property	Asphalt	4	2' 0"	2' 0"	4"			
Hot Asphalt	Street	Asphalt	4	2' 0"	2' 0"	4"			

MATERIALS

DESCRIPTION	TYPE	CATALOG ID	SIZE	Q. PLANNED	Q. USED	Unit of Measure	SERIAL NUMBER
VALVE, METERING, INSULATING, LOCK-WING TAMPER PROOF, 1-1/4 X 1-1/4 IN, TUBE, BLACK FINISH, 5/BOX	INSULATING, LOCK-WING TAMPER PROOF	563160	1-1/4 X 1-1/4 IN	1		EA	
CABLE, INSULATED, MDP, #12 AWG, 7 STR, YELLOW, POLYETHYLENE-30, SOFT DRAWN CU, 500 FT/RL, FOR USED AS PIPE LOCATOR	INSULATED	513679		100		FT	
TEE, PIPE, NON-BLOWING, 2 X 1 IN IPS SDR 11, ELECTROFUSION X COMPRESSION ENDS, LIGHT WALL, POLYETHYLENE, PE3408/PE100	NON-BLOWING	560779	2 X 1 IN IPS SDR 11	1		EA	
RISER, PREFORMED, ANODELESS, PREBENT, FBE STEEL X HDPE, 1-1/4"-11-1/2" NPTX 1-1/4" CTS, 0.090 WALL, 36" TALL		591038				EA	
VALVE, BLEED, EXCESS FLOW, BLACK, 1 IN IPS X 12 IN LG, #P41, PLASTIC, SDR 11, PE4710, SERIES 300	EXCESS FLOW, BLACK	602473	1 IN IPS X 12 IN LG	1		EA	
COUPLING, PIPE, REDUCER, 1 IN IPS SDR 11 X 1-1/4 IN CTS 0.090 WALL, STAB ENDS, PLASTIC, PE4710	REDUCER	544457	1 IN IPS SDR 11 X 1-1/4 IN CTS 0.090 WALL	1		EA	
VALVE, BALL, REDUCED PORT, 1-1/4 IN CTS 0.090 IN THK WALL,		604429	1-1/4 IN CTS 0.090	1		EA	

DESCRIPTION		TYPE	CATALOG ID	SIZE	Q. PLANNED	Q. USED	Unit of Measure	SERIAL NUMBER
SDR 15.3, PE 4710, BUTT FUSE, POLYETHYLENE, BLACK FINISH. REPLACED IN 561837			604429	IN THK WALL, SDR 15.3	1	1	EA	
CLIP, PIPE, UV STABILIZED PVC/ACRYLIC, FOR 1-1/4 IN PIPE, 6 LG, TRACER WIRE CLIP/PROTECTOR, 50/BOX, GPI PART #TS125X6			587834		1		EA	
BOX VALVE, CURB, W/ 4-1/4 IN SQ COVER NON-LOCKING LID, FOR 1/2, 3/4, 1, 1-1/4, CURB VALVES, PAVEMENT RISER RING IN 583489, 48/SKID		CURB	577812		1	1	EA	
LOCK, EQUIPMENT, TAMPER PROOF, EXPANDABLE, 3 IN LG SHANK, W/ HEX HEAD SHEAR-OFF SCREW, ALUMOWELD RING FITTING, COUPLING, METFIT, 1-1/4 IN CTS X 0.090 THK WALL SDR 15.3, ASTM F1924, TO JOIN PE GAS DISTR PIPE AND TUBING, REPLACED IN 500835		METFIT	583759	1-1/4 IN CTS X 0.090 THK WALL SDR 15.3	3		EA	
PIPE, 1-1/4 IN CTS X 0.090 IN THK WALL SDR 15.3, 1-3/8 IN OD, 500 FT LG COIL, POLYETHYLENE, PE3408/PE100			554021	1-1/4 IN CTS X 0.090 IN THK WALL SDR 15.3	100		FT	

DESCRIPTION OF WORK COMPLETED	
Retired old service at main then installed new 1" pi from house to main through old 1.25 pi.	
PERSONNEL	
FOREMAN / WORKING LEADER / INSPECTOR	
SIGNATURE:	

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ADDRESS:	75 NORTH SIXTH ST	TOWN:	NEW BEDFORD	DATE:	06/15/22	WORK ORDER- TASK:	9072236-10
URL:	http://CWV-CLKSOPRD1/Repository/Files/cdy_photo_005_094436(IXPBWLoX).jpg	LEAK REPORT #		LEAK CLASS		TYPE OF WORK:	GASCONSTR
SHEET 116 of 152		Contractor:		WAMFWO:	30342172	WAMCTE #	927520

9:36 PM Wed Jun 15

94%
VPN

