

APPLICATION/AGREEMENT

For Trench/Disturbance Permit within the City of New Bedford

Permit # 103-2023

Dig Safe#20221802308

Date: 05/02/2022

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: 154 Whitman St
Between Acushnet Ave and N. Front St. Working in the street and street to house.
Emergency Gas Line Maintenance

Work will begin (weather permitting) on: May 2, 2022

Applicant Name: Kevin O'Sullivan (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: Monica J. J. J. J. DATE: 5-23-2023

TITLE: program director - permit log

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.

*Trench repair: current trench not
at standard, must pave curb line
to center line*

Permit only valid for three months
from date of approval

Work completed prior to D.P.I. approval under
emergency work order for Class II Leak

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

Trenches must be maintained
weekly until final paving is
completed

CBYD	20221802308	PERMIT #	NEW BEDFORD	PROJECT #	99945	Unique ID :	8959070-10-[SH92]
ADDRESS :	154 WHITMAN ST	TOWN :		DATE :	05/02/22	WORK ORDER-	8959070-10
SHEET 78	LEAK REPORT #	CONTRACTOR :		LEAK CLASS	30336068	WORK TYPE OF	GASCONSTR
of 85						WAMCTE #	906783

PIPE RETIREMENT							
FACILITY_TYPE		MATERIAL	SIZE	LENGTH	PRESSURE	VIN YR	
		Bare Steel	1-1/4	35	LP	1901	

PIPE INSPECTION							
FACILITY TYPE	MATERIAL	SIZE	EXT PIPE COND	INT PIPE COND	EXT CORR COND	INT CORR COND	COATING
Main	Cast Iron	4	Poor	NA	Poor	NA	Poor
DEPTH OF COVER							
3'0"							

PIPE INSTALL							
FACILITY TYPE	MATERIAL	SIZE	EXT PIPE COND	INT PIPE COND	EXT CORR COND	INT CORR COND	COATING
Main	Cast Iron	4	Poor	NA	Poor	NA	Poor
DEPTH OF COVER							
3'0"							

PRESSURE TEST							
MEDIUM	TYPE	START TIME	START PRESSURE(PSIG)	FINISH TIME	FINISH PRESSURE(PSIG)	TEST DURATION	PERFORMED BY
Air	Service below 200 ft	2022-05-02 14:14:00	100	2022-05-02 14:29:00	100	15min	Chris Litchfield
NOTES		SOAP TESTED		Yes		Soaped all connections	

RESTORATION							
CONSTRUCTION MATERIAL	LOCATION	EXISTING SURFACE FINISH	EXISTING DEPTH	LENGTH	WIDTH	REQUIRED DEPTH	TEMPORARY REPAIR ACTION
Hot Asphalt	Street	Asphalt	4	8'0"	8'0"	4"	DCP
Hot Asphalt	Sidewalk	Concrete	4	5'0"	5'0"	4"	DCP
Hot Asphalt	Sidewalk	Concrete	4	4'0"	4'0"	4"	DCP
Hot Asphalt	Sidewalk	Concrete	4	6'0"	4'0"	4"	DCP

MATERIALS							
DESCRIPTION	TYPE	CATALOG ID	SIZE	Q.PLANNED	Q.USED	Unit of Measure	SERIAL NUMBER
FITTING,REDUCER, METFIT, 1 IN IPS X 0.119 IN THK WALL SDR 11 X 1 IN CTS X 0.090 IN THK WALL SDR 12.5, ASTM F1924, REPLACED IN 500800	METFIT	583180	1 IN IPS X 0.119 IN THK WALL SDR 11 X 1 IN CTS X 0.090 IN THK WALL SDR 12.5	1	1	EA	
TEE,PIPE, NON-BLOWING, 3/4 IN X 1 IN IPS PLASTIC X 3/8 IN PERF SDR 11, WELD INLET X COMPRESSION OUTLET ENDS, LIGHT WALL, STEEL	NON-BLOWING	560685	3/4 IN X 1 IN IPS PLASTIC X 3/8 IN PERF SDR 11	1	1	EA	
CABLE, INSULATED, MDP, #12 AWG, 7 STR, YELLOW, POLYETHYLENE-30, SOFT DRAWN CU, 500 FT/RL, FOR USED AS PIPE LOCATOR	INSULATED				40	FT	
RISE, PERFORMED, ANODELESS, PREBENT, FBE STEEL X HDPE, 1-1/4" - 11-1/2 NPT X 1"CTS .090 WALL, 36" T		591035		1	1	EA	
INSULATED		513679		100			
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	1	EA	
FITTING,SLEEVE, 1-1/2 X 18 IN, 100/BOX, NSTAR M-2501		578032	1-1/2 X 18 IN	1	1	EA	
VALVE,BLEED, EXCESS FLOW, BLACK, 1 IN IPS X 10 IN LG, #P32, PLASTIC, SDR 11, PE4710, SERIES 300	EXCESS FLOW, BLACK	603285	1 IN IPS X 10 IN LG	1	1	EA	
BOX VALVE, CURB, W/ 4-1/4 IN SQ COVER NON-CURB		577812					

DESCRIPTION	TYPE	CATALOG ID	SIZE	Q. PLANNED	Q. USED	Unit of Measure	SERIAL NUMBER
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	
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	
VALVE, BALL, FULL PORT, 1 IN CTS, 0.0902 WALL, BLACK FINISH, SDR 12.5, PE 4710, BUTT FUSE, REPLACED IN 561836		601133	1 IN CTS, 0.090" WALL, BLACK FINISH	1	1	EA	
FITTING, COUPLING, METFIT, 1 IN CTS X 0.090 IN THK WALL, REPLACED IN 500777	METFIT	580327	1 IN CTS X 0.090 IN THK WALL	3	3	EA	
LOCK, EQUIPMENT, TAMPER PROOF, EXPANDABLE, 3 IN LG SHANK, W/ HEX HEAD SHEAR-OFF SCREW, ALUMOWELD RING	TAMPER PROOF	564930		1	1	EA	
PIPE, 1 IN CTS X 0.090 IN THK WALL SDR 12.5, 1-1/8 IN OD, 500 FT LG COIL, POLYETHYLENE, PE3408/PE100		554023	1 IN CTS X 0.090 IN THK WALL SDR 12.5	100	40	FT	

DESCRIPTION OF WORK COMPLETED	
Inserted 1" plastic from 4" CI main to sidewalk. Shot bullet from valve in sidewalk to riser outside location.	

PERSONNEL
FOREMAN / WORKING LEADER / INSPECTOR

SIGNATURE:

[illegible]