

Permit # 182-19
Digafe#20191101072
Date 03/11/2019

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

Electric Both

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: 1724 Acushnet Ave.
Whitman St. - Eugenia St.
Gas Line Maintenance

Work will begin (weather permitting) on: March 25, 2019

Work will end (weather permitting) on: 60 days

Applicant Name: Robert Conklin Robert Conklin (SR) Excavator(s) Name: _____

Company Name: Eversource Hoisting Equipment License Number: _____
Grade: _____ Expiration Date: _____

Contact Number: 508-441-5813 Name & Contact Number of Insurer: _____

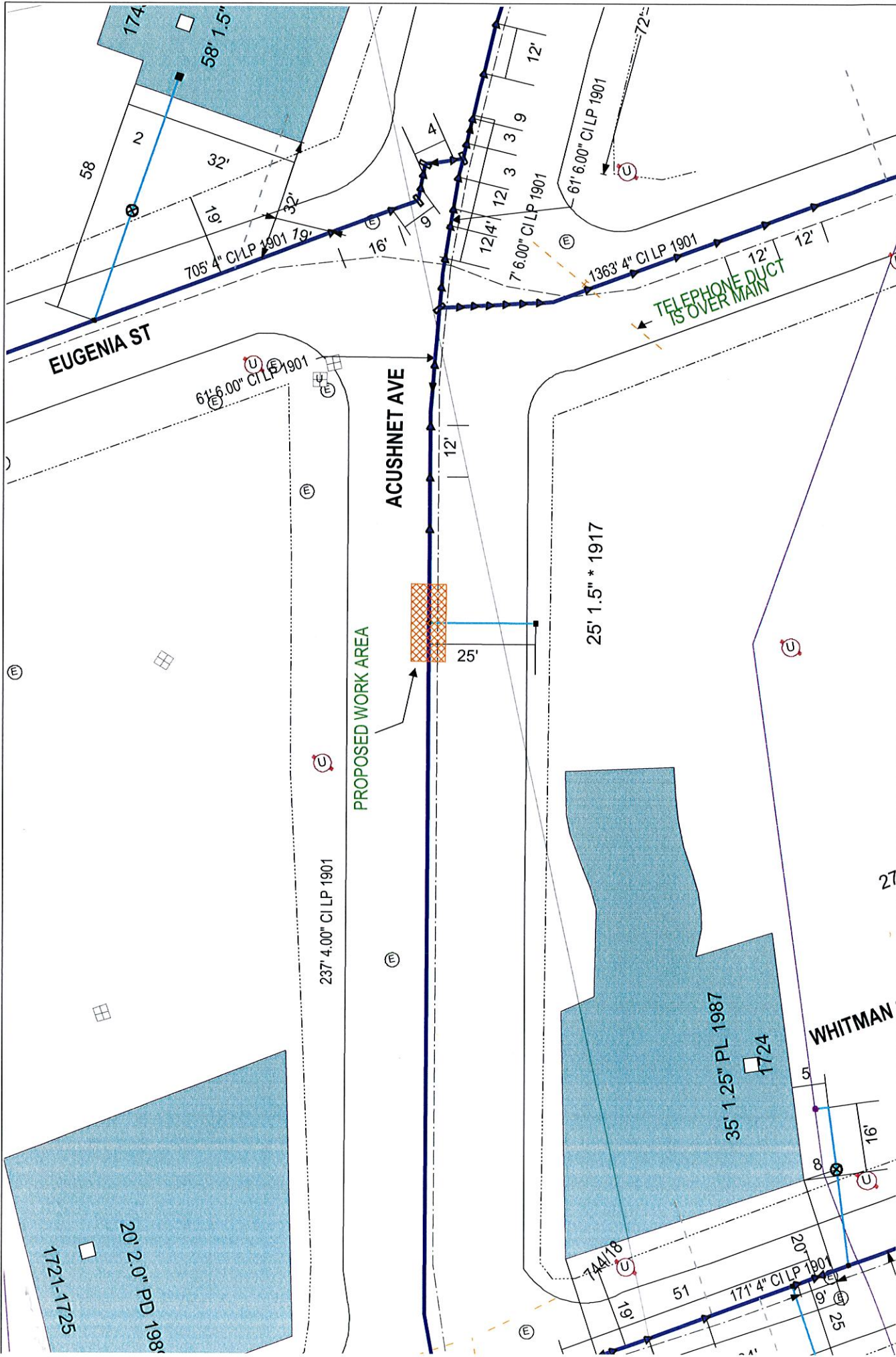
Competent Person on Work Site: ON FILE APPROVED BY: William Fitch DATE: 3-11-19

TITLE: Sup. Civil Engineer

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.

FOR INSPECTION ONLY A 24 HOUR
NOTICE IS REQUIRED AND THE
CONTRACTOR/APPLICANT IS
REQUIRED TO NOTIFY THE D.P.L.
@ 508 979-1550 Press 4 Repair
PERMIT EXPIRES 1 YEAR 3mo

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



EVERSOURCE EVERSOURCE MA GAS One NSTAR Way Westwood, MA 02090 Phone 1-800-592-2000	MASS LAW Requires 72 hours advance notice before digging by Anyone Call Dig-Safe: 811	IMPORTANT - DO NOT SCALE This drawing provides approximate locations only and all facility information may not be shown. Contact EVERSOURCE MA GAS to have specific field information verified. EVERSOURCE MA GAS disclaims any liability resulting from the reliance by any person on the location shown on this drawing. This drawing requires that any person performing excavation work contact Dig-Safe so that the location of any underground may be marked.	Address: 1724 Acushnet Ave W City/Town: New Bedford 3/5/19
---	--	--	--