

APPLICATION / AGREEMENT

For DISTURBANCE PERMIT within the City of New Bedford

Permit #

Dig Safe #

Date Issued:

20223812773

October 4, 2022

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.

TO THE MAYOR AND CITY COUNCIL: ☒ DISTURBANCE PERMIT

Permission is hereby requested to excavate the surface of: ☒ City Property

Location of work: 242 Herman Melville Boulevard

Substantially as per plan annexed, for the purpose of: installing an electrical conduit

Work will begin (weather permitting) on: 10-7-22

Work will end (weather permitting) on: 1-7-2023

Applicant Name: Kirk Franklin

Company Name: Frank Corp. Environmental Services

Contact Name: Kevin Rocha

Approved By: Kevin Rocha Date: 10/6/2022

Title: Admin Manager

Roadway closures will require authorization from the Commissioner of Public Infrastructure.

Traffic management plans may be required.

For inspection, 24 hour notice is required and the Contractor / Applicant is required to notify the D.P.I. @ 508-979-1550 Press 4 Repair. Permit Expires in 3 Months from work start date.

Excavator(s) Name: Kirk Franklin

Hoisting Equipment License Number: HE-076597

Grade: 2A Expiration Date: 9-6-24

Name & Contact Number of Insurer: Smithwick & Mariners Ins. 207-791-5553

Provide Sketch

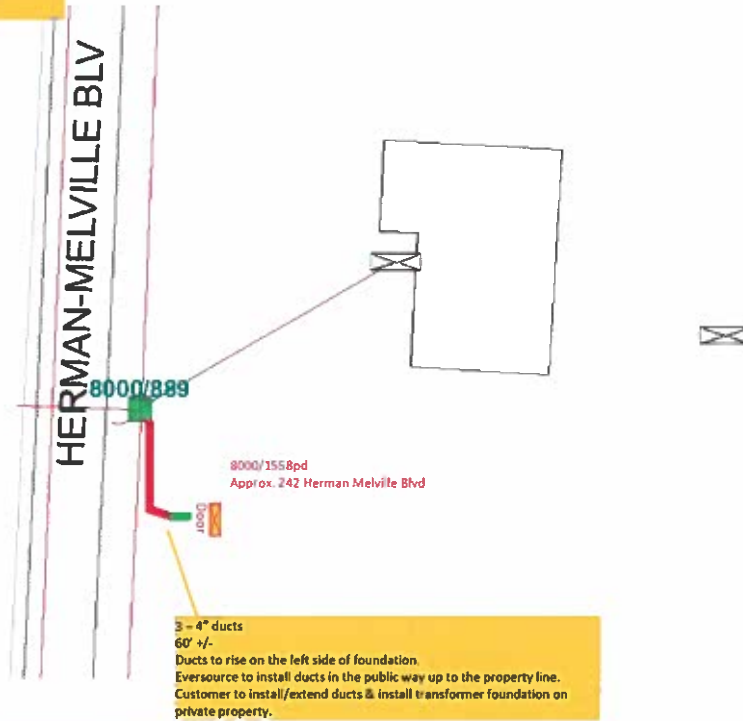
Attached

Customer Installed Non-Electric Infrastructure

Customer must:

- 1) Use an approved Eversource contractor.
- 2) Contact Eversource Conduit Inspector prior to excavation.
- 3) Perform a pre-construction site meeting with the Eversource Conduit Inspector.

Eversource's Conduit Inspector **Larry Bell**: (339) 987 -- 7027



Interconnection

- 1) The project's point of interconnection, a.k.a. the location where the Customer's system connects to Eversource's distribution system, shall be the secondary spades of the Eversource transformer.
- 2) The Customer shall provide and install the secondary service ducts to the transformer foundation. Quantity to be determined by Customer.

Non-Electric Sketch

WO(s):
9131078

AWC:
New Bedford

Town(s):
New Bedford

Circuit(s):
2-66-66

Voltage (kV):
13.2

Engineering:
Billy Sobieraj

Rev. # - Date:
Eng: 8/4/2022

Sheet #:
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EVERSOURCE

Project Name: New Bedford Port Authority
North Terminal Expansion Project