

APPLICATION / AGREEMENT
For DISTURBANCE PERMIT within the City of New Bedford

Permit # 448-2022
Dig Safe # 20224014349
Date Issued: October 06, 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: Corner of Rockdale Avenue and Allen Street

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

*NOTE: SC contractor must call DPT each day for site inspection of lateral
conflicts to cross before installing
electrical conduit placement

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

Work will end (weather permitting) on: 1-10-23

Applicant Name: Lucy Franklin

Company Name: Frank Corp. Environmental Services

Excavator(s) Name: Lucy Franklin

Hoisting Equipment License Number: HE 076597

Grade: 24 Expiration Date: 9-6-24

Contact Name: Lucy Franklin

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

Approved By: Stephen Caputo Date: 10-31-2022

Title: Asst. City Engineer

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.

Provide Sketch

Attached

EVERSOURCE

Project Name: Rockdale Ave Non-electric System Improvement
(Rockdale @ Allen)

Non-Electric
Sketch
WO(s): 6587261
AWC: New Bedford
Town(s): New Bedford
Circuit(s): n/a
Voltage (kV): n/a
Engineering: Billy Sobieral
Stephanie Gracie
Rev. # - Date: 10/7/2022
Sheet #: 1 of 1



Non-Electric		Electric			
Key		Key			
Item(s) to be removed by Customer. Item(s) to be removed by Eversource.	Existing New	Existing New	Existing New	Existing New	Existing New
Provide/Install/Own/Maintain (Unless Otherwise Indicated) Customer Provide/Install	Existing New	Existing New	Existing New	Existing New	Existing New
Quantity/Size as indicated Ducts, concrete encased Riser pole, non-electric portion Pole	Existing New	Existing New	Existing New	Existing New	Existing New
Transformer Foundation 3-phase: In compliance with Notes 4 – 6 Pad #1 (transformers up to 300 kVA) Pad #2 (transformers 500 to 2500 kVA) (Cat ID #579135) 1-phase: 43"x37"x27", Cat ID #581386 In compliance with Note 3 & 6	Existing New	Existing New	Existing New	Existing New	Existing New
Manhole, 6' x 10' x 8' (ht) Eversource Std. #m1204 In compliance with Note 2	Existing New	Existing New	Existing New	Existing New	Existing New
Secondary handhole, 30"x17"x18" In compliance with Note 3 Fiber/bias: Cat ID #574317 Composite: Cat ID #521914	Existing New	Existing New	Existing New	Existing New	Existing New
Switching Station (turtle) Box Pad In compliance with Note 3 Cat ID #574926	Existing New	Existing New	Existing New	Existing New	Existing New
Padmounted Recloser Foundation In compliance with Note 2, 6, & 8 Cat ID #586691	Existing New	Existing New	Existing New	Existing New	Existing New
Padmounted Switch Box Pad In compliance with Note 3 & 6 PMF-9: Cat ID #579185 PMF-5: Cat ID #579614	Existing New	Existing New	Existing New	Existing New	Existing New
Primary Meter Foundation In compliance with Note 3, 6, & 9. Cat ID #585731	Existing New	Existing New	Existing New	Existing New	Existing New
Anchor with guy wire n/a	Existing New	Existing New	Existing New	Existing New	Existing New
Push Brace n/a	Existing New	Existing New	Existing New	Existing New	Existing New
Protective Vehicle Posts n/a	Existing New	Existing New	Existing New	Existing New	Existing New

General: Reference Eversource Std. #d3820 "Construction, Material, and Work Specifications for New 15/25 kV Primary Underground Distribution Systems Up To 200 Amps".

1) Eversource Std. #c2021 "Primary UFD Riser Construction".

2) Eversource Std. #c3813 "Installation of Precast Concrete Manholes".

3) Eversource Std. #c3814 "Installation of Handholes & Box Pads".

4) Eversource Std. #c3801 "Precast Concrete Transformer Foundations – Up to 2500 kVA".

5) Eversource Std. #c3801 "Installation of Precast Pad Foundation for 4kV, 15kV, & 25kV Padmounted, Three-Phase Distribution Transformers".

6) Eversource Std. #c3802 "Recommended Minimum Clearances from Three-Phase Distribution Transformer Foundation to Buildings, Building Openings, Landscaping or Traveled Way". Please note the information provided within this specification is also applicable to single phase distribution transformer foundations EVEN THOUGH it is not specified. Also reference "Information & Requirements for Electric Service (Revised 2009)", page 119, Sketch 10.

7) Eversource Std. #c1100 "Distribution Ductbank Construction and Materials".

8) Eversource Std. #c4250 "Cooper Padmounted Recloser Installation". Standard available upon request.

9) Eversource Std. #c6600 "Primary Metering Construction Standard". Standard available upon request.

The following Eversource standards are available online, unless otherwise stated, at <https://www.eversource.com/content/dam/eversource-us/docs/contractors/eas-term-11a-standards/11a/11a-report-us-documents>

Notes