

APPLICATION/AGREEMENT

Permit # 129-2021

For Trench/Disturbance Permit within the City of New Bedford

Dig Safe: 20211509475

Date: 4/14/2021

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: Phillips Rd.Wking from Holly Tree Ln to 1884 Phillips Rd (including intersections)Install Gas Main and ServicesWork will begin (weather permitting) on: April 28, 2021Applicant Name: Thomas Costa (ra)

Excavator(s) Name: _____

Company Name: Eversource

Hoisting Equipment License Number: _____

Grade: _____ Expiration Date: _____

Contact Number: 508-441-5817

Name & Contact Number of Insurer: _____

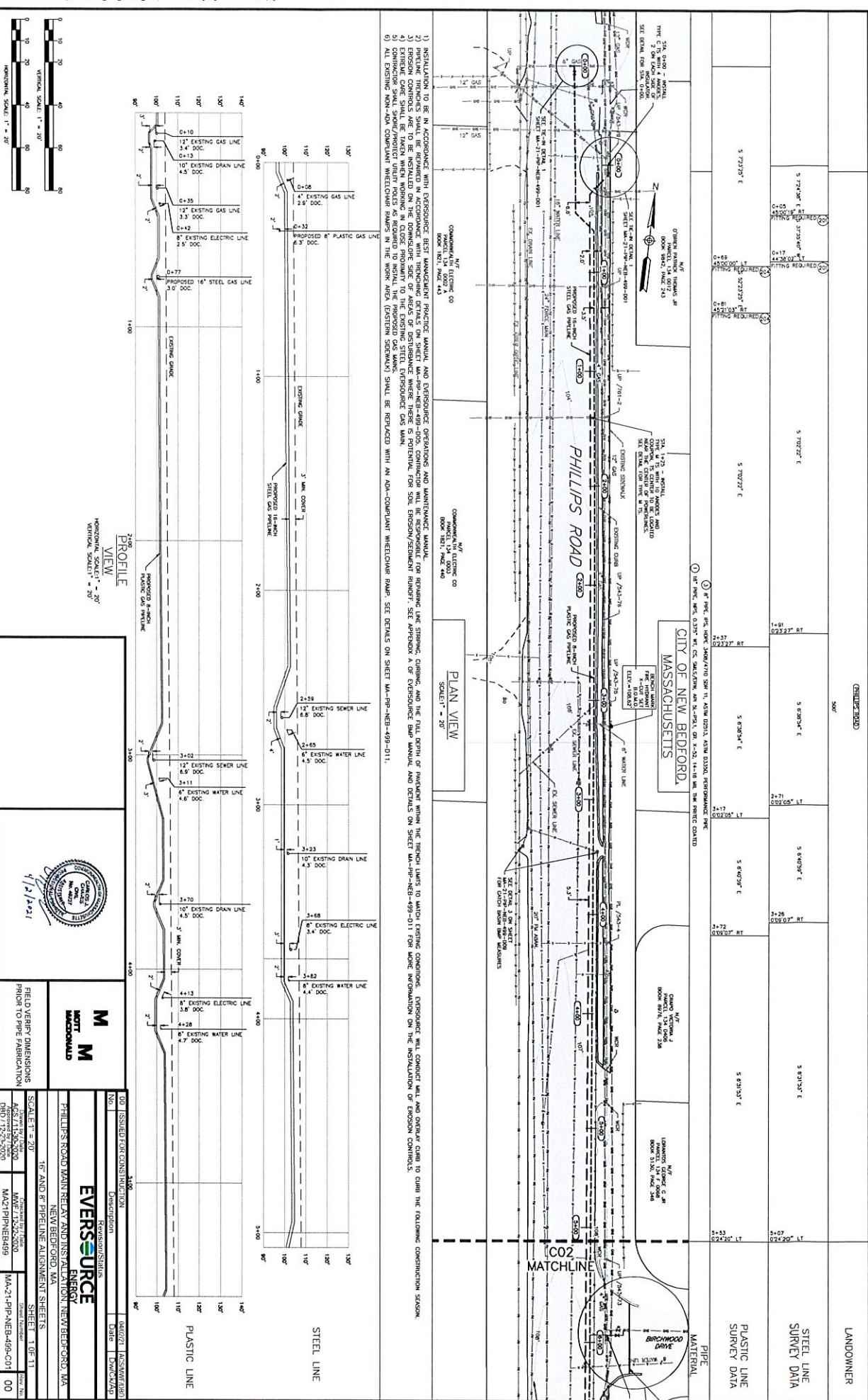
Competent Person on Work Site: ON FILEAPPROVED BY: Stephen Crofton DATE: 4-23-2021TITLE: Asst. City Engineer

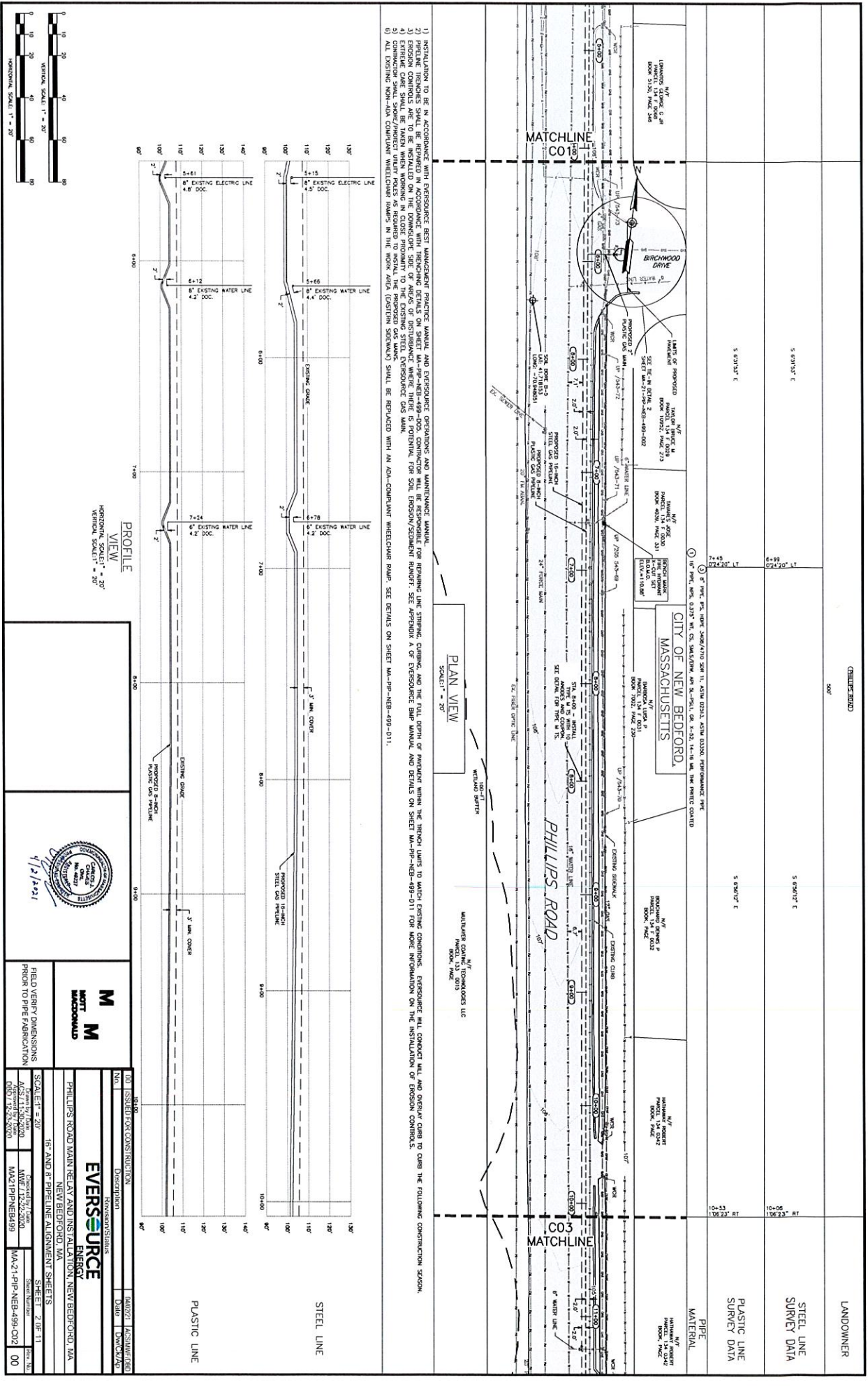
This permit shall be posted at the work site, and shall remain until the work is completed. It is subject to inspection at all times.

Trenches must be maintained weekly until final paving is completed Permit only valid for six months from date of approval

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

PATCH REPAIR: Mill and overlay 1 1/2" hot mix asphalt of roadway, gutter line to gutter line. Adjust all structures to finish grade. Work area will disrupt the existing curb line along the east gutter line, applicant shall replace all broken HMF curb. All existing wheelchair ramps abutting final paving must be ADA compliant and built in accordance with City of construction standards. WCR upgrades must be completed prior to final paving. Temporary pavement markings required after final paving. City will re-install centerline double yellow to follow.

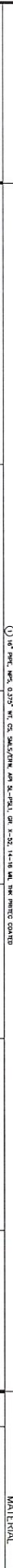
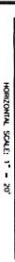


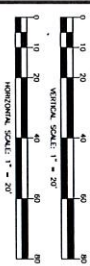


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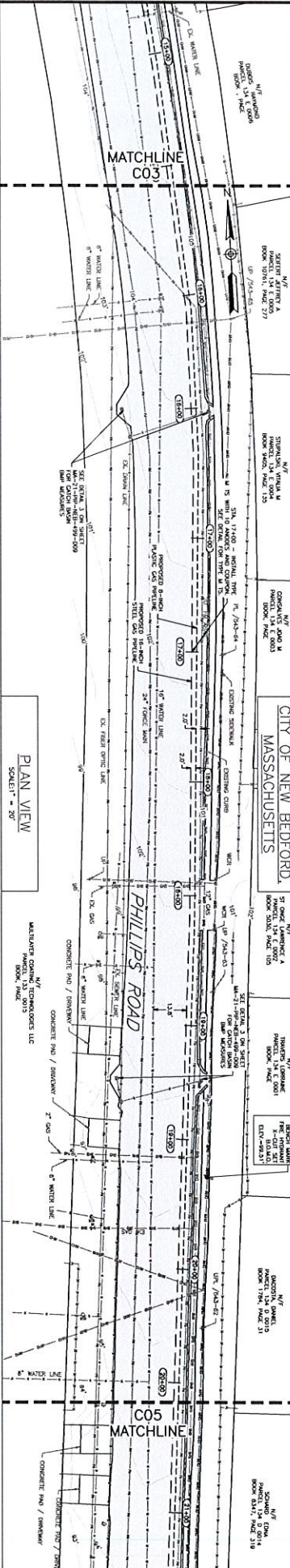
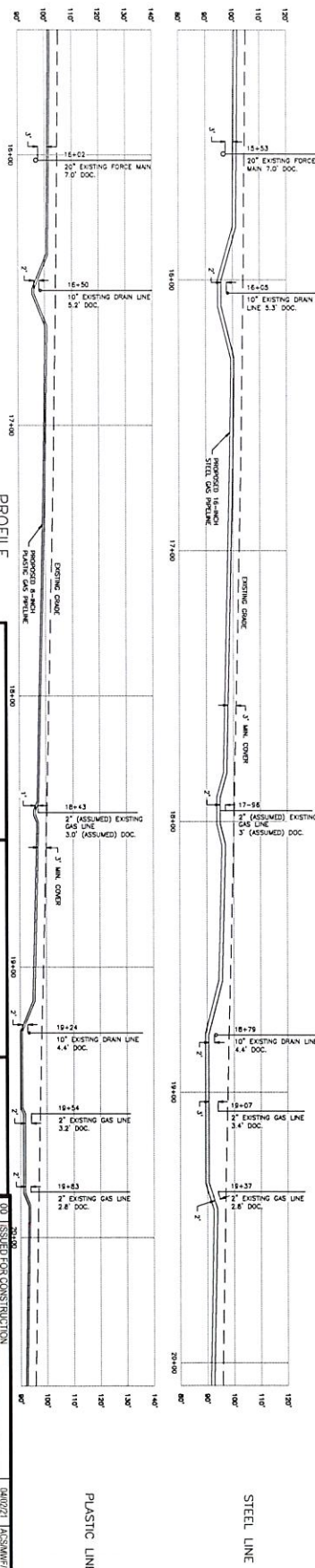
DESCRIPTION		DATE	
NO.	ISSUED FOR CONSTRUCTION	DATE	DESCRIPTION
1	NOVEMBER 2020	NOVEMBER 2020	NOVEMBER 2020
2	NOVEMBER 2020	NOVEMBER 2020	NOVEMBER 2020
3	NOVEMBER 2020	NOVEMBER 2020	NOVEMBER 2020
4	NOVEMBER 2020	NOVEMBER 2020	NOVEMBER 2020
5	NOVEMBER 2020	NOVEMBER 2020	NOVEMBER 2020
6	NOVEMBER 2020	NOVEMBER 2020	NOVEMBER 2020
7	NOVEMBER 2020	NOVEMBER 2020	NOVEMBER 2020
8	NOVEMBER 2020	NOVEMBER 2020	NOVEMBER 2020
9	NOVEMBER 2020	NOVEMBER 2020	NOVEMBER 2020
10	NOVEMBER 2020	NOVEMBER 2020	NOVEMBER 2020

EVERSOURCE ENERGY
PHILLIPS ROAD MAIN RELAY AND INSTALLATION NEW BEDFORD, MA
NEW BEDFORD, MA
SHEET 2 OF 11
MA21-PIP-NEB-499-002

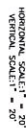




PROFILE
VIEW
HORIZONTAL SCALE 1" = 20'
VERTICAL SCALE 1" = 20'



UNCLASSIFIED					
500'					LANDOWNER
STEEL LINE SURVEY DATA					
5+72.36" E	5+84.14" E	5+02.07" W	5+30.09" W	5+79.25" W	
15+35 0+9.14" E	15+60 5+3.53" RT	15+16 3+0.14" RT	15+08 1+0.18" RT	20+08 2+06.28" RT	
5+72.36" E	5+84.14" E	5+02.07" W	5+30.09" W	5+79.25" W	
15+81 0+3.49" E	15+06 5+1.53" RT	15+68 3+8.49" RT	15+55 2+9.55" RT	20+55 2+06.54" RT	
③ 3" PVC, 100' 2406/4718 SDR 11, ASTM D2713, 4000 03200, PERFORMANCE PVC					PIPE
④ 10" PVC, 100' 0329" WT, 03 2406/4718 SDR 35, 4000 03200, 1A-1B-1C					



① 10% PPHF, NP25, 0.375% WT, CS, 5M, 5/37W, APY 26-PSL1, CR, X-52, 14-16 MEL. THE PPHF/C COATE

MOTT MACDONALD

REPAIR/STURC

EVERSOURCE

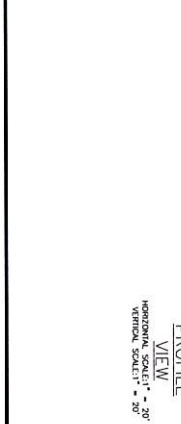
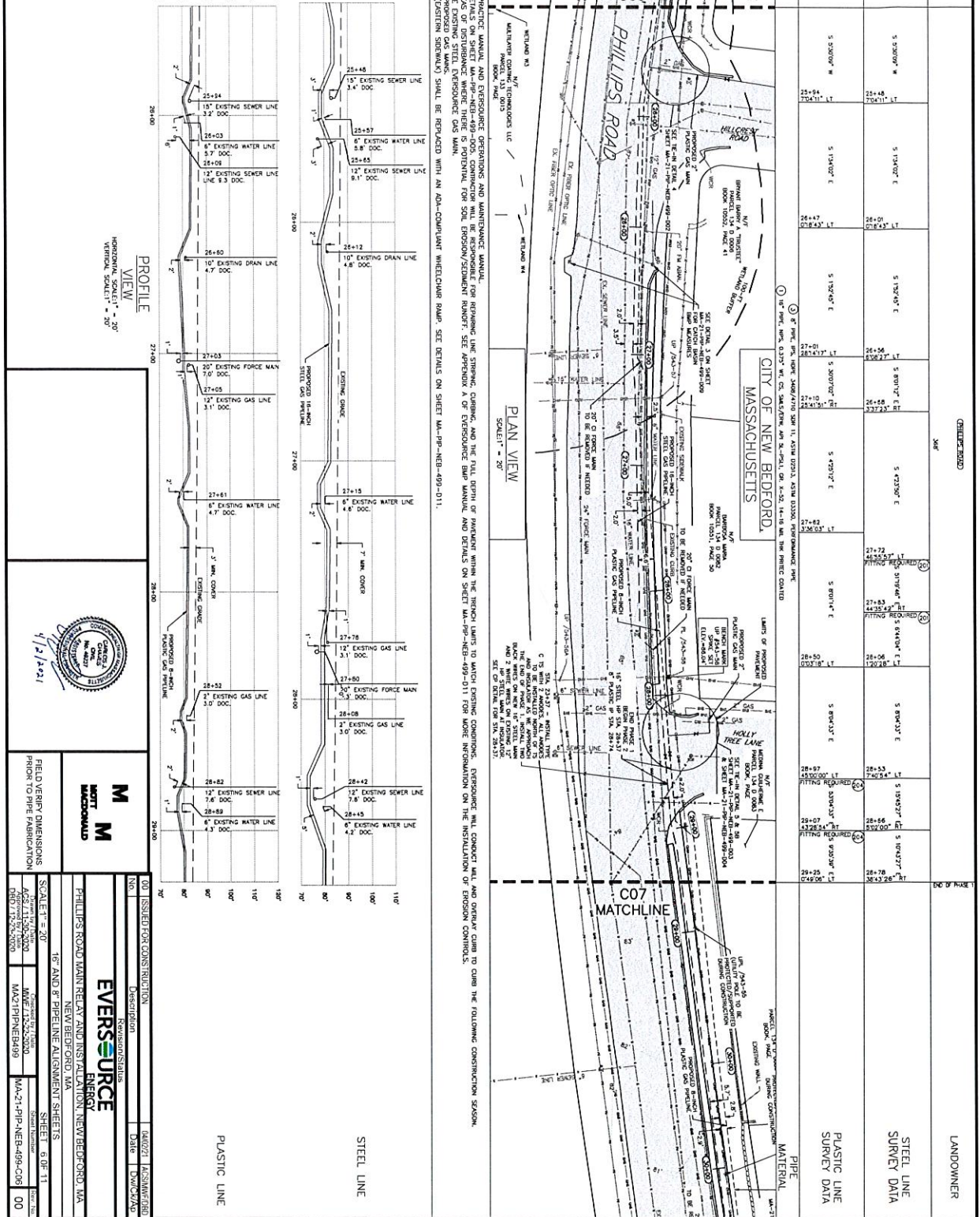
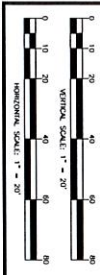
ENERGY

PHILLIPS ROAD MAIN RELAY AND INSTALLATION, NEWBEDFORD, MA
NEWBEDFORD, MA

16" AND 8" PIPELINE ALIGNMENT SHEETS

SCALE 1" = 20'

Drawn By	Checked By	Sheet Number	Total Sheets
AGS/17-100-000	MAE/17-100-000	1	1
AGS/17-100-000	MAE/17-100-000	2	2
AGS/17-100-000	MAE/17-100-000	3	3
AGS/17-100-000	MAE/17-100-000	4	4
AGS/17-100-000	MAE/17-100-000	5	5
AGS/17-100-000	MAE/17-100-000	6	6
AGS/17-100-000	MAE/17-100-000	7	7
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AGS/17-100-000	MAE/17-100-000	9	9
AGS/17-100-000	MAE/17-100-000	10	10
AGS/17-100-000	MAE/17-100-000	11	11
AGS/17-100-000	MAE/17-100-000	12	12
AGS/17-100-000	MAE/17-100-000	13	13
AGS/17-100-000	MAE/17-100-000	14	14
AGS/17-100-000	MAE/17-100-000	15	15
AGS/17-100-000	MAE/17-100-000	16	16
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AGS/17-100-000	MAE/17-100-000	43	43
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AGS/17-100-000	MAE/17-100-000	62	62
AGS/17-100-000	MAE/17-100-000	63	63
AGS/17-100-000	MAE/17-100-000	64	64
AGS/17-100-000			



LANDOWNER	
CITY OF NEW BEDFORD, MASSACHUSETTS	
STEEL LINE SURVEY DATA	
25+48	5 12x40" E
26+01	5 12x40" E
26+47	5 12x40" E
27+01	5 80" E
27+10	5 80" E
27+42	5 80" E
28+50	5 80" E
28+57	5 80" E
29+07	5 10x40" E
29+16	5 10x40" E
29+25	5 80" E
PIPE	
25+48	5 12x40" E
26+01	5 12x40" E
26+47	5 12x40" E
27+01	5 80" E
27+10	5 80" E
27+42	5 80" E
28+50	5 80" E
28+57	5 80" E
29+07	5 10x40" E
29+16	5 10x40" E
29+25	5 80" E

PHILLIPS ROAD MAIN RELAY AND INSTALLATION NEW BEDFORD, MA
NEW BEDFORD, MA
SHEET 6 OF 11
DATE 04/20/21
DRAWN BY JG
CHECKED BY JG
APPROVED BY JG