42

SHEET -12- OF 12 SHEETS

LOCATION APPROVED
CITY ENGINEER

APPROVED
INSPECTOR OF WIRES
NEW BEDFORD, MASS
Corrected 7-27-26

C-437

ACUSHNET AVE.

Tarkiln Hill Rd.

Timothy Mc Crohan

Elizabeth P. Paige Hrs.

Charles F. Chace

Raymond E. Senecal

Lorenzo E. Senecal

City of New Bedford

Geo. S. Cobb et ali

Joel Roy et ali

MERCHANTS BANK

Union St. Ry.

Pole 1082/1

89'

15'

25'

155'

44'

2155

2157

2161

2163

2168

2162

2160

2178

2180

2184

2188

Pipe Abandoned From This Pt. to Pole #7040

H.H. 1015A

2-4" Ducts 91'

Water

Gas

Sewer

2-Ps. 230' Total

9-DUCTS 192.80'

46.3

31'

110'

M.H. 1015

6'x6'x7'

Tel. Conduit

Tel. Co.

1 Pipe 29.0'

St. Lt. 4C154-HM
3-9B-HM-FLD.

79'

38'

Cust. owned Abt. 151'

3-4" D 155'

NOTE: DIMENSIONS ARE CORRECT BUT NOT TO SCALE.

Tel. Co. crossing

36.8

25.5

2-Ps. 179'

St. Lights

1 Pipe 155'

2-Ps. 98'

5-Ps.

2-Ps.

9-DUCTS 260.00'

NOTE: COVER OVER FIBRE DUCTS IS 2' AT POINT WHERE WATER MAIN CROSSES

20"

Section of Conduit 9 Ducts

Charles Pittle Manhole #1017 8'x12'x8'

Traffic Signal Control Box

Tel. Co. 1-4" P. 18" St. Lt.

9 DUCTS

St. Lt.

Vent. Grate

Lawn Cable in Vent. Duct and in ground beyond Duct.

6-4" Ducts 155' (Note: to Scale)

6 P.s. 38'

38.42'

2 Ps

9-DUCTS 85.20

300KVA
3φ 120/208
TLM# 90511

Manhole #1016 6'x8'x7'

10-Ps. 123.0'

1-4" P. 27.80'

3-4" ducts 30'

M.H.-1189

2-4" ducts 13'

M.H. 1016-SS

3-Ps. 67.30

2-Ps. 88.30'

d.e. 51x 81.80'

8 (1 Pipe taken for St. Lt. out of M.H. #1017)
9 Pipes 281.3' to M.H. 793

Rev. 5/7/01

See Plan 432

Jireh St.

MANHOLE #1017
MATERIAL Concrete
CENTER LINE 9 FT. W. OF W. CURB OF Acushnet Ave.
2 FT. S. OF N. CURB OF Tarkiln Hill Rd.
SIZE INTERIOR — EAST AND WEST 12 FEET
— NORTH AND SOUTH 8 "
SIZE EXTERIOR — EAST AND WEST 14 "
— NORTH AND SOUTH 10 "
DEPTH INTERIOR 8 FEET
EXTERIOR 10.5 FEET

MANHOLE #1015
MATERIAL Concrete
CENTER LINE 221 FT. S. OF S. CURB OF Tarkiln Hill Rd.
3 FT. W. OF E. CURB OF Acushnet Ave.

MANHOLE #1016
MATERIAL Concrete
CENTER LINE 5 FT. S. OF N. CURB OF Tarkiln Hill Rd.
14 FT. E. OF E. CURB OF Acushnet Ave.

MANHOLE #1018
MATERIAL Concrete
CENTER LINE 6 FT. W. OF W. CURB OF Acushnet Ave.
2 FT. S. OF N. CURB OF Jireh St.

NOT CONSTRUCTED

M.H. 9079
3-4" D 38'
8000/9079PD
TLM 290725
150 KVA 120/208
"BROOKS"