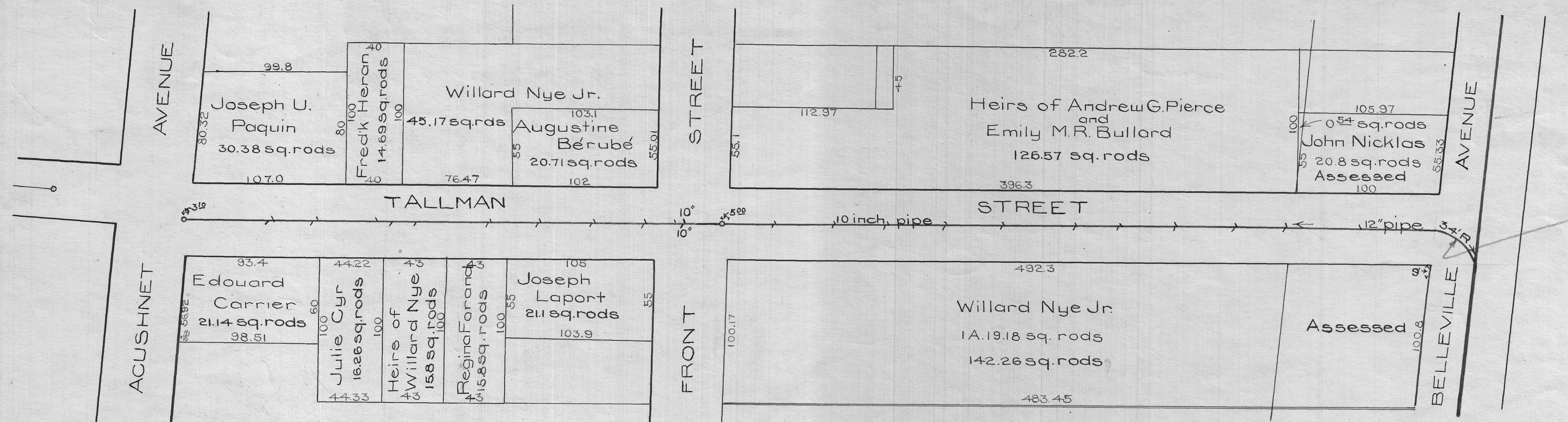

ACUSHNET AVENUE
TALLMAN STREET
FRONT STREET
BELLEVILLE AVENUE
Joseph U. Paquin 30.38 sq.rods
Fred'k Heran 14.69 sq.rods
Willard Nye Jr. 45.17 sq.rds
Augustine Bérubé 20.71 sq.rods
Heirs of Andrew G. Pierce and Emily M.R. Bullard 126.57 sq.rods
0 54 sq.rods
John Nicklas 20.8 sq.rods
Assessed
Edouard Carrier 21.14 sq.rods
Julie Cyr 16.26 sq.rods
Heirs of Willard Nye 15.8 sq.rods
Regina Forand 15.8 sq.rods
Joseph Laport 21.1 sq.rods
Willard Nye Jr. 1A.19.18 sq. rods 142.26 sq.rods
Assessed
10 inch pipe
12" pipe
34'R
10"
99.8
107.0
76.47
103.1
102
282.2
112.97
396.3
105.97
100
93.4
44.22
105
103.9
98.51
44.33
492.3
483.45
100.17
100.8
55.91
55.1
55.33

See Intercepting Sewer Plans.

NOTE: SEE "ADDITIONS TO INTERCEPTING SEWER" PLANS (1949) FOR ADDITIONAL SURF. DR. WEST OF BELLEVILLE AVE.

TALLMAN STREET SEWER

FROM BELLEVILLE AV. TO ACUSHNET AV.

LENGTH

134 feet of glazed pipe 12 inches in diameter
776 " " " " 10 " " "
910

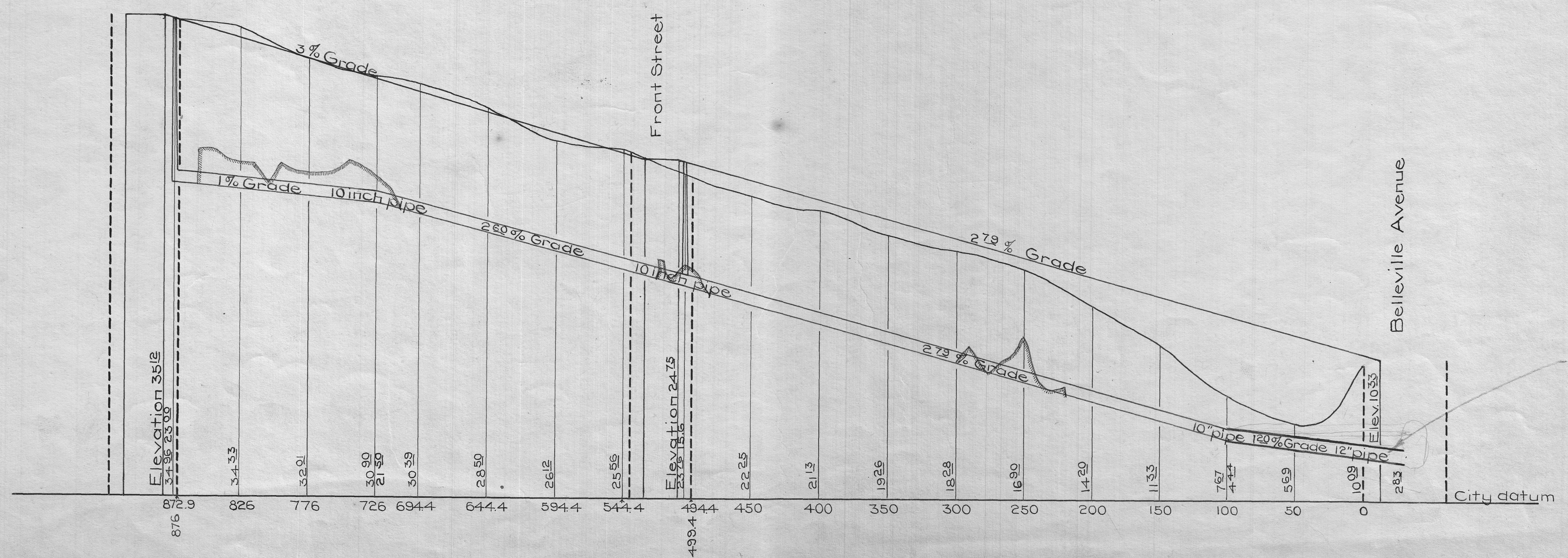
SCALE

Horizontal, 1 inch = 60 feet Vertical, 1 inch = 6 ft.

Ordered	May 27, 1903
Construction Commenced	June 13, 1903
Average Cut	7.97 feet
Ledge Excavated	44 cu.yds.
Cost	$1597.64
Amount Assessed	$798.82
Foreman	Martin Ryan

Field-book 182 page 46

William F. Williams
CITY ENGINEER


Acushnet Avenue
Front Street
Belleville Avenue
3% Grade
1% Grade
10 inch pipe
2.60% Grade
10 inch pipe
2.79% Grade
2.79% Grade
10" pipe 1.20% Grade 12" pipe
Elevation 35.12
34.96 23.00
Elevation 24.75
23.76 15.6
Elev. 10.33
34.33
32.01
30.90 21.50
30.39
28.50
26.12
25.56
22.25
21.13
19.26
18.28
16.90
14.20
11.33
7.67 4.44
5.69
10.09
2.83
876
872.9
826
776
726
694.4
644.4
594.4
544.4
499.4
494.4
450
400
350
300
250
200
150
100
50
0
City datum

See Intercepting Sewer Plans.