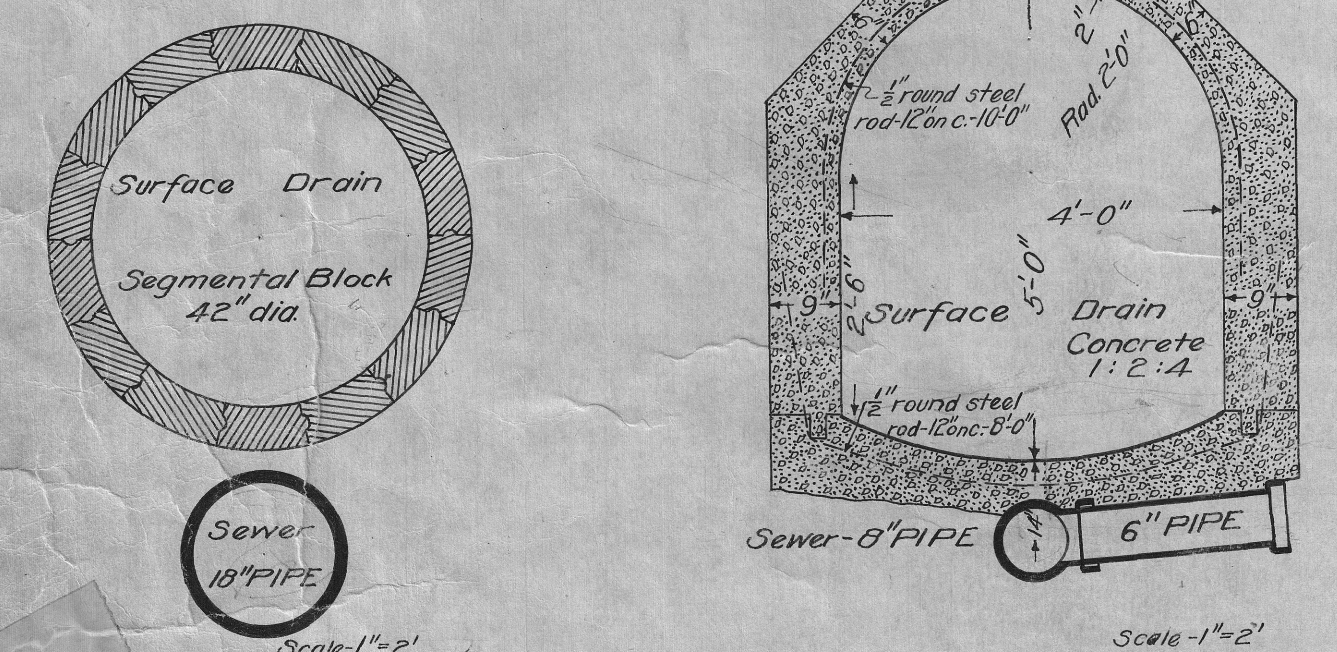


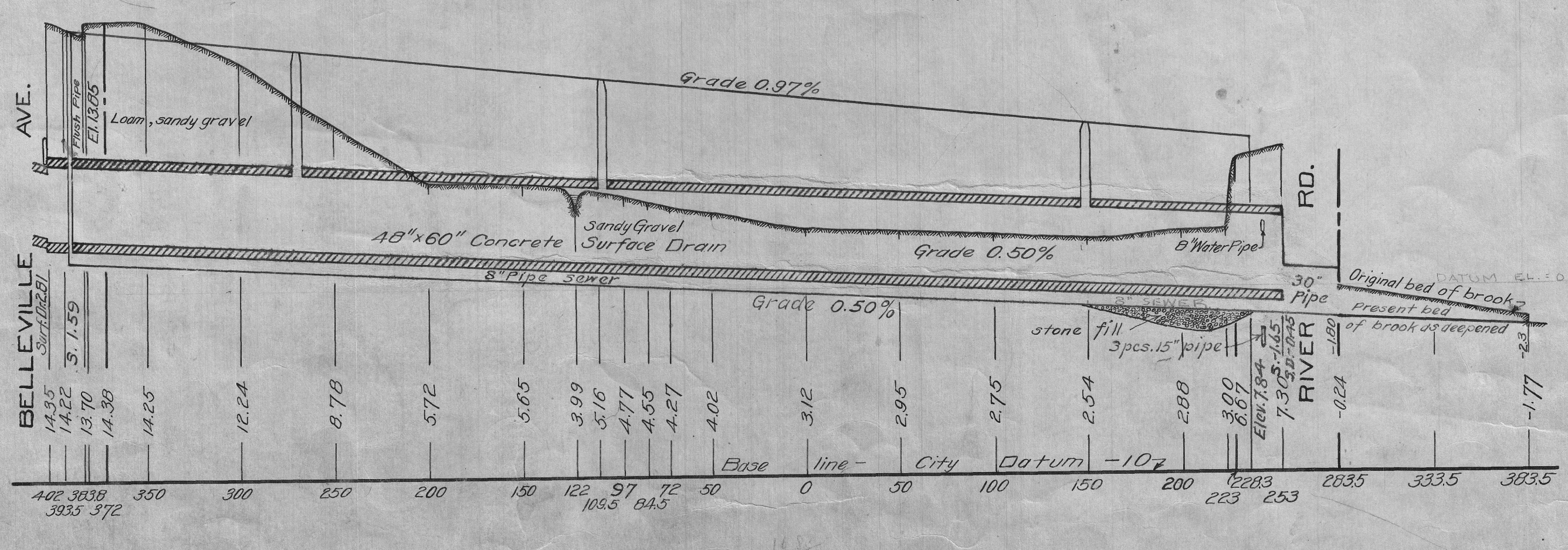
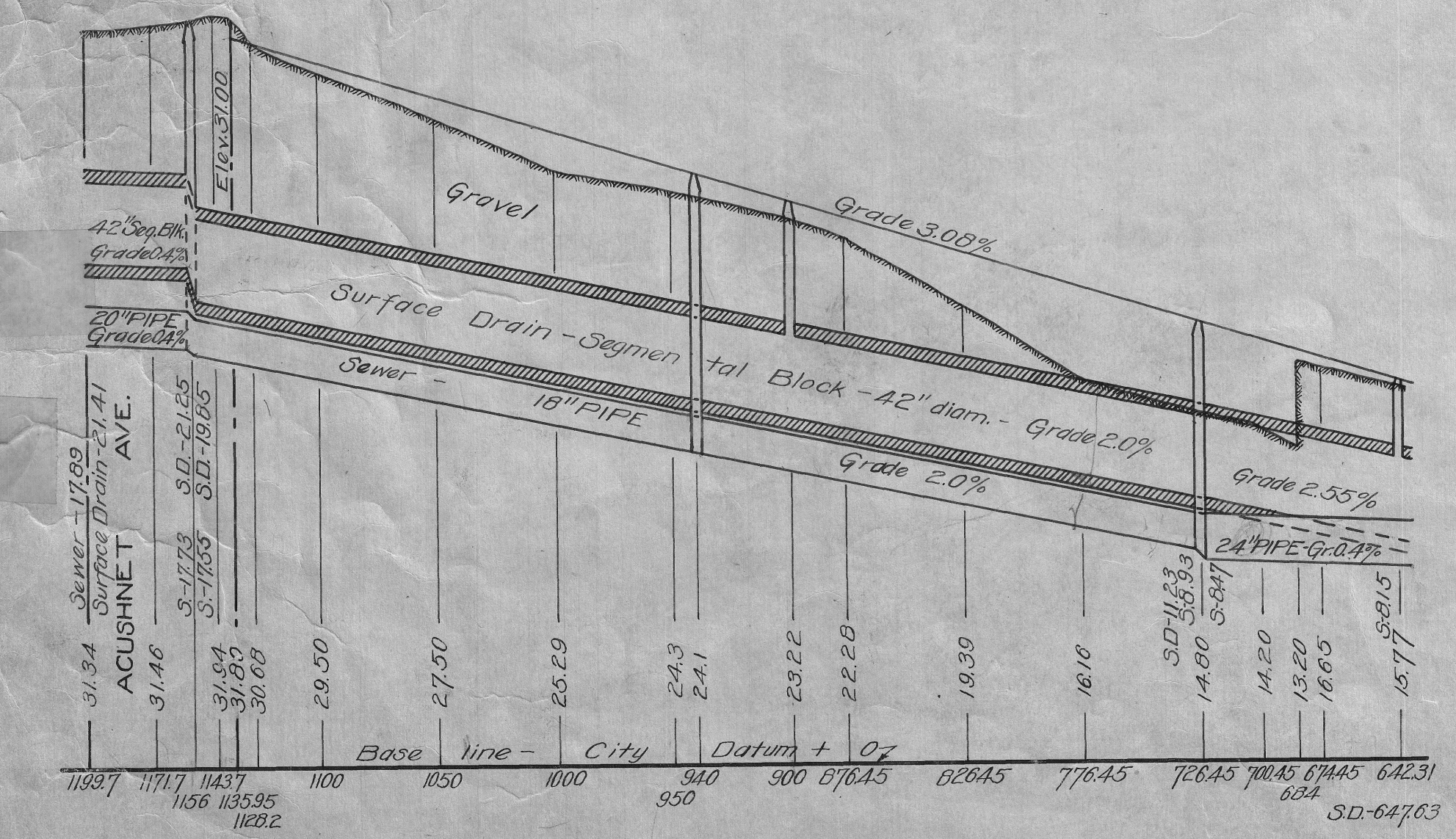


BELLEVILLE AVENUE
Branches on Segmental Block Surface Drain
Measured inside Surface Drain
North of Manhole #6

Dist.	East Side	West Side	Dist.
71	1st E.	1st W.	4.6
477	1st E.	1st W.	4.5
69.5	2nd E.	1st W.	6.5
130.3	2nd E.	2nd W.	97.9
		2nd W.	1260
		2nd W.	144.3

BELLEVILLE AVENUE
Branches on Segmental Block Surface Drain
Measured inside Surface Drain
West of Centre Belleville Ave.

Dist.	North Side	South Side	Dist.
13.9	1st N.	1st S.	3.0
31.4	3.6"	1st S.	16.6
52.3	3.6"	1st S.	30.2
82.6	3.6"	1st S.	50.5
MH 1797	3.6"	1st S.	79.7
380.1	1st S.	1st S.	104.7
101	3.6"	1st S.	136.1
138.4	3.6"	1st S.	167.3
178.6	2.0"	1st S.	198.4
213.7	3.6"	1st S.	229.3
237.2	3.6"	1st S.	257.7
259.7	3.6"	1st S.	280.2
290.7	3.6"	1st S.	308.0
319.4	3.1"	1st S.	337.0
328.7	1.0"	1st S.	365.0
MH 3372		1st S.	393.0



SHEET NO. 1
NORTH END SEPARATE SYSTEM
LENGTH

TRURO STREET
Sewer - 643 ft. of glazed pipe 8 in. in diameter
Surf. Dr. - 28 ft. of glazed pipe 30 in. in diameter
Surf. Dr. - 658 ft. of concrete 48x60 in section

BELLEVILLE AVENUE
Sewer - 394 ft. of glazed pipe 24 in. in diameter
Surf. Dr. - 205 ft. of segmental block 42 in. diameter

HARWICH STREET
Sewer - 434 ft. of glazed pipe 18 in. in diameter
Sewer - 40 ft. of glazed pipe 20 in. in diameter
Sewer - 111 ft. of glazed pipe 24 in. in diameter
Surf. Dr. - 590 ft. of segmental block 42 in. diam.

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

Ordered April 27, 1916
Construction Commenced May 4, 1916
Construction Completed Jan. 13, 1917
Average Cut 9.16 feet.
Ledge Excavated
Cost \$45,250.84
Amount Assessed
Foreman Daley & Smith
Field book 409-39 to 45
CITY ENGINEER.