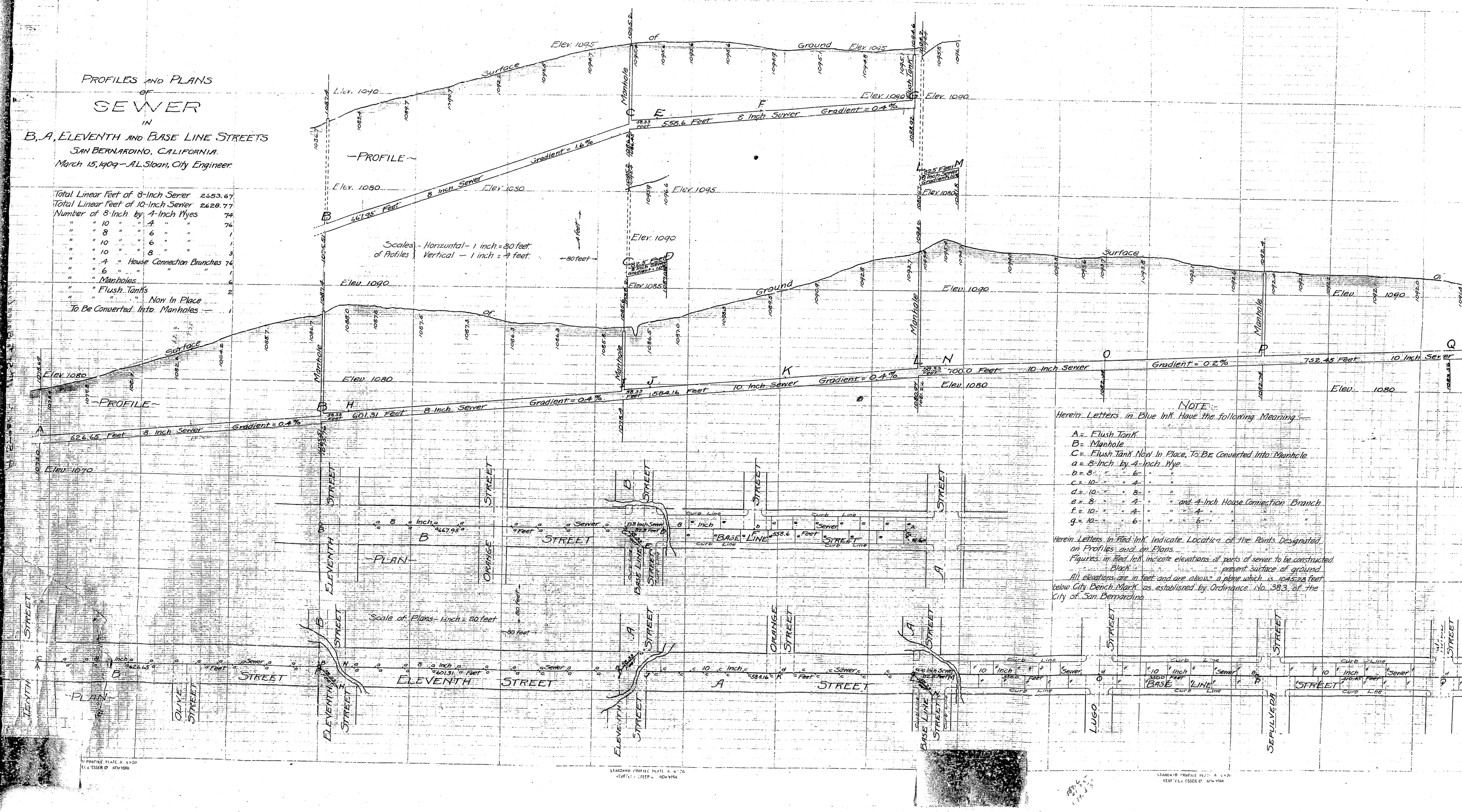
Average Cut - 9.5

PROFILES AND PLANS OF SEWER IN B, A, ELEVENTH AND BASE LINE STREETS

SAN BERNARDINO, CALIFORNIA.

March 15, 1909 — A.L. Sloan, City Engineer.

Total Linear Feet of 8-Inch Sewer	2653.67
Total Linear Feet of 10-Inch Sewer	2628.77
Number of 8-Inch by 4-Inch Wyes	74
" " 10 " " 4 " "	76
" " 8 " " 6 " "	1
" " 10 " " 6 " "	1
" " 10 " " 8 " "	3
" " 4 " House Connection Branches	76
" " 6 " " " "	1
" " Manholes	6
" " Flush Tanks	2
" " " " Now In Place To Be Converted Into Manholes	1



NOTE:-

Herein Letters in Blue Ink Have the following Meaning:-

A = Flush Tank
B = Manhole
C = Flush Tank Now In Place, To Be Converted Into Manhole
a = 8-Inch by 4-Inch Wye
b = 8- " " 6- " "
c = 10- " " 4- " "
d = 10- " " 8- " "
e = 8- " " 4- " " and 4-Inch House Connection Branch
f = 10- " " 4- " " " 4- " " " "
g = 10- " " 6- " " " 6- " " " "

Herein Letters In Red Ink Indicate Location of the Points Designated on Profiles and on Plans.

Figures in Red Ink indicate elevations of parts of sewer to be constructed.
" Black " " " " present surface of ground.

All elevations are in feet and are above a plane which is 1045.28 feet below City Bench Mark as established by Ordinance No. 383 of the City of San Bernardino.