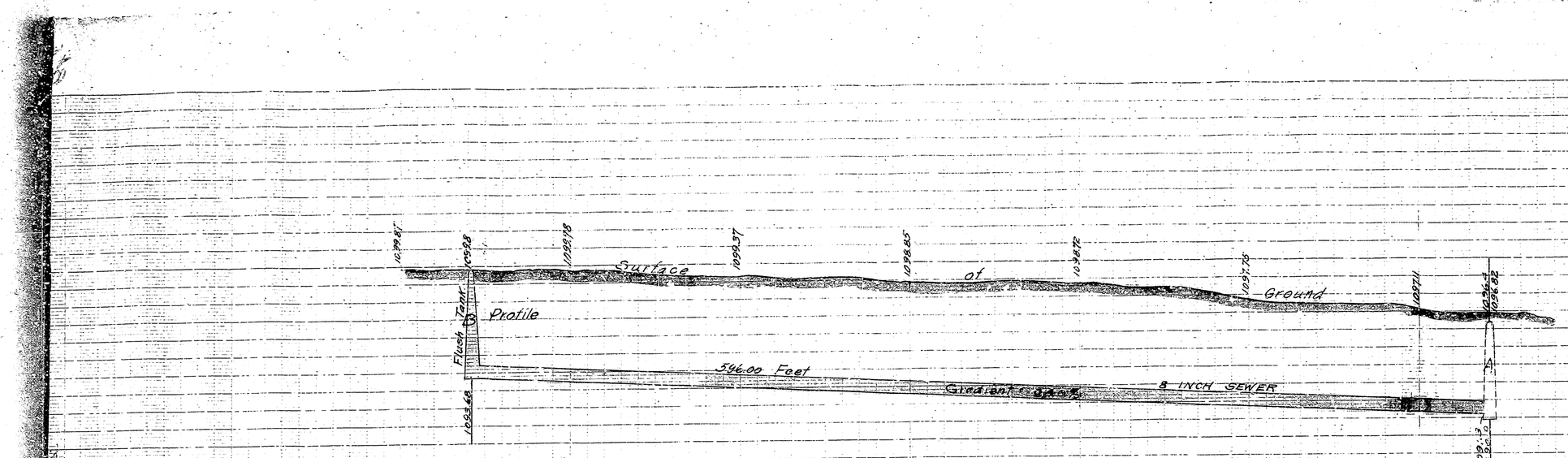


DETAILS OF SEWER.

Lineal feet of 8 inch Sewer in Base Line St. 596
Number of 8 inch by 4 inch wyes (Shown at points marked a)
Average depth, in feet of bottom of sewer, below present Surface of ground 6.10
Letters in red ink show location, on profiles and on plans of parts of sewer designated.
Figures in red ink show 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 1045.26 feet below City Bench Mark as established by Ordinance No. 383, of the City of San Bernardino
The line of sewer to be constructed is shown colored blue
Center lines of streets are shown colored red
Property " " " " " " black

NORTH

PROFILE AND PLAN
FOR
SEWER
IN
BASE LINE STREET
FROM
ARROWHEAD AVENUE TO D STREET.
SAN BERNARDINO CALIFORNIA

SEPT 20. 1909 A. L. SLOAN CITY ENGINEER

Scales
Profile { Vertical 1-inch = 4 feet
Horizontal 1-inch = 40 feet.
Plan - 1-inch = 40 feet

RESOLUTION ADOPTING PROFILES, PLANS & SPECIFICATIONS.

Resolved, by the Mayor and Common Council of the City of San Bernardino, that the profiles, plans and specifications prepared by the City Engineer for a sewer in Base Line street and heretofore presented, be and the same are hereby Approved and Adopted. Said profiles and plans shall be filed in the office of the City Engineer and shall be designated Profiles and Plans No. 18, in the records of said office. Said specifications, shall be filed in the office of the City Clerk and shall be designated "Specifications No. 18" in the records of said office.

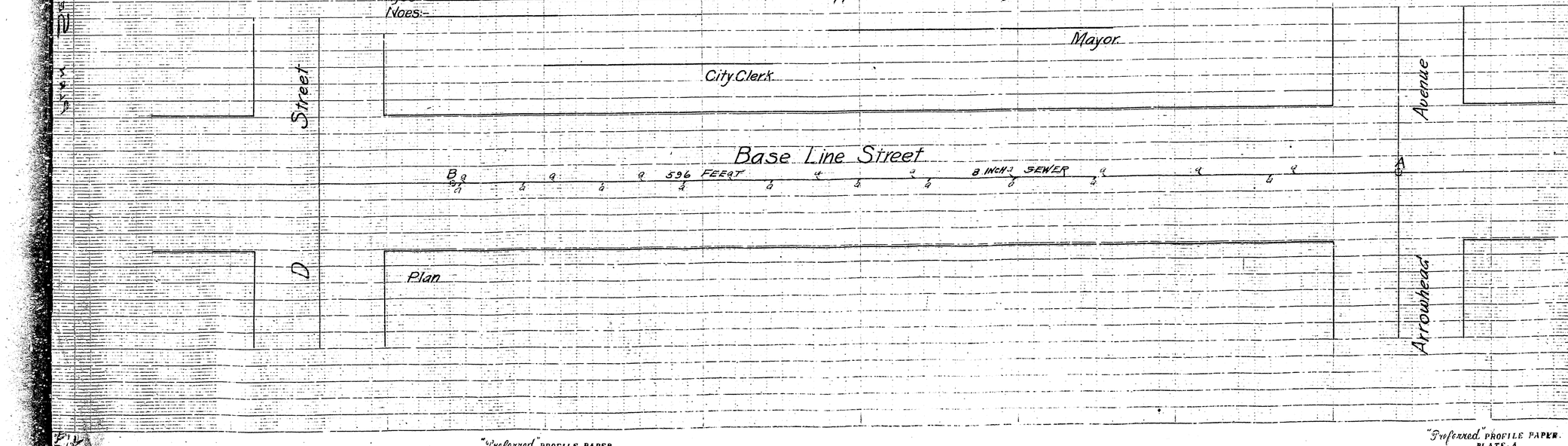
I hereby certify that the foregoing resolution was adopted by the Mayor and Common Council of the City of San Bernardino at its meeting held on the ____ day of ____ '09, by the following vote to wit

Ayes:-
Noes:-

Approved this ____ day of ____ 1909

Mayor

City Clerk



"Preferred" PROFILE PAPER. PLATE-A.

"Preferred" PROFILE PAPER. PLATE-A