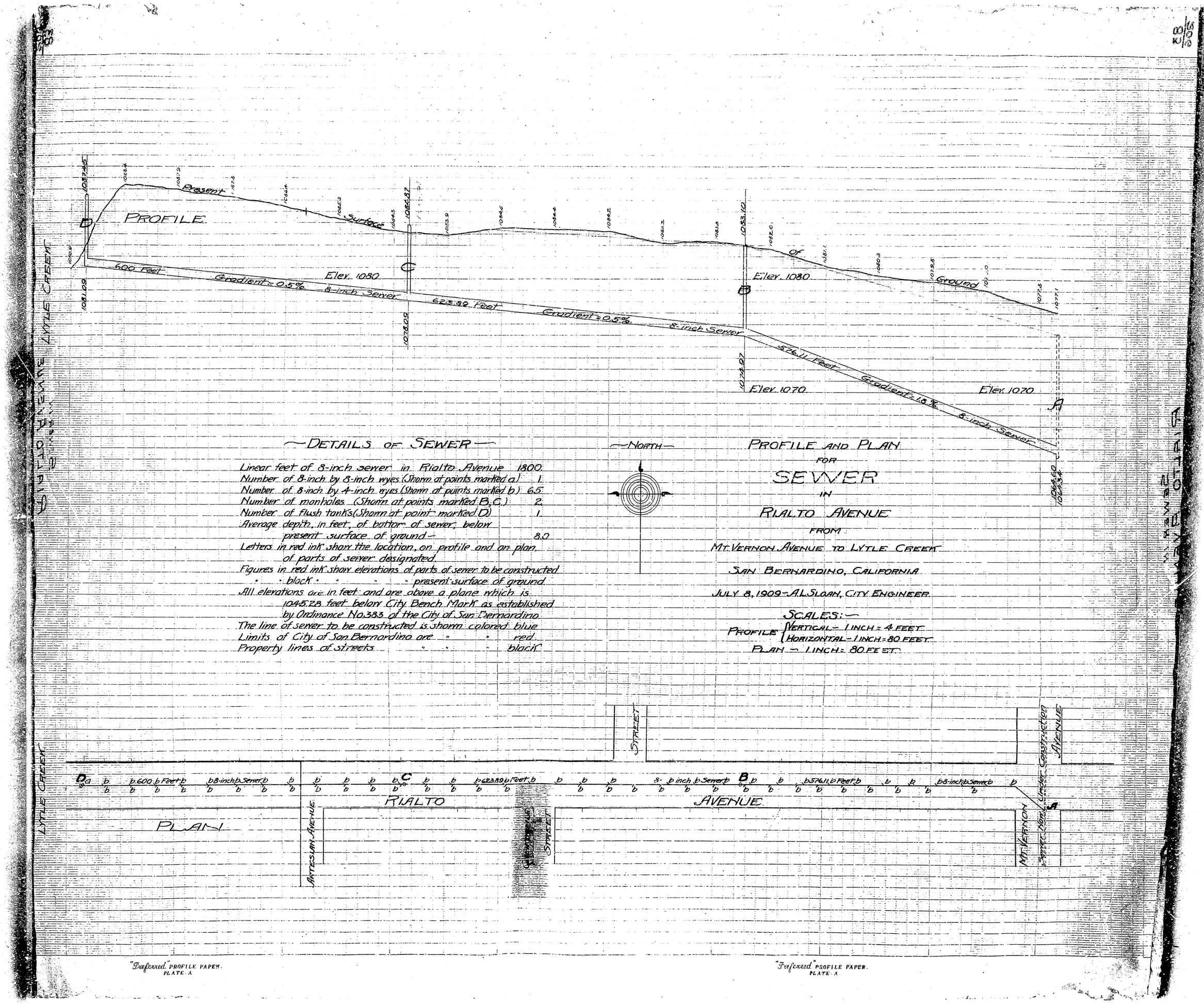


DETAILS OF SEWER

Linear feet of 8-inch sewer in Rialto Avenue 1800
Number of 8-inch by 8-inch wyes (Shown at points marked a) 1
Number of 8-inch by 4-inch wyes (Shown at points marked b) 65
Number of manholes (Shown at points marked B, C,) 2
Number of flush tanks (Shown at point marked D) 1
Average depth, in feet, of bottom of sewer, below present surface of ground — 8.0
Letters in red ink, show the location, on profile and on plan, of parts of sewer designated
Figures in red ink, show elevations of parts of sewer to be constructed
" " block " " " 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
The line of sewer to be constructed is shown colored blue
Limits of City of San Bernardino are " " red
Property lines of streets " " " black

PROFILE AND PLAN FOR SEWER IN RIALTO AVENUE FROM MT. VERNON AVENUE TO LYTLE CREEK

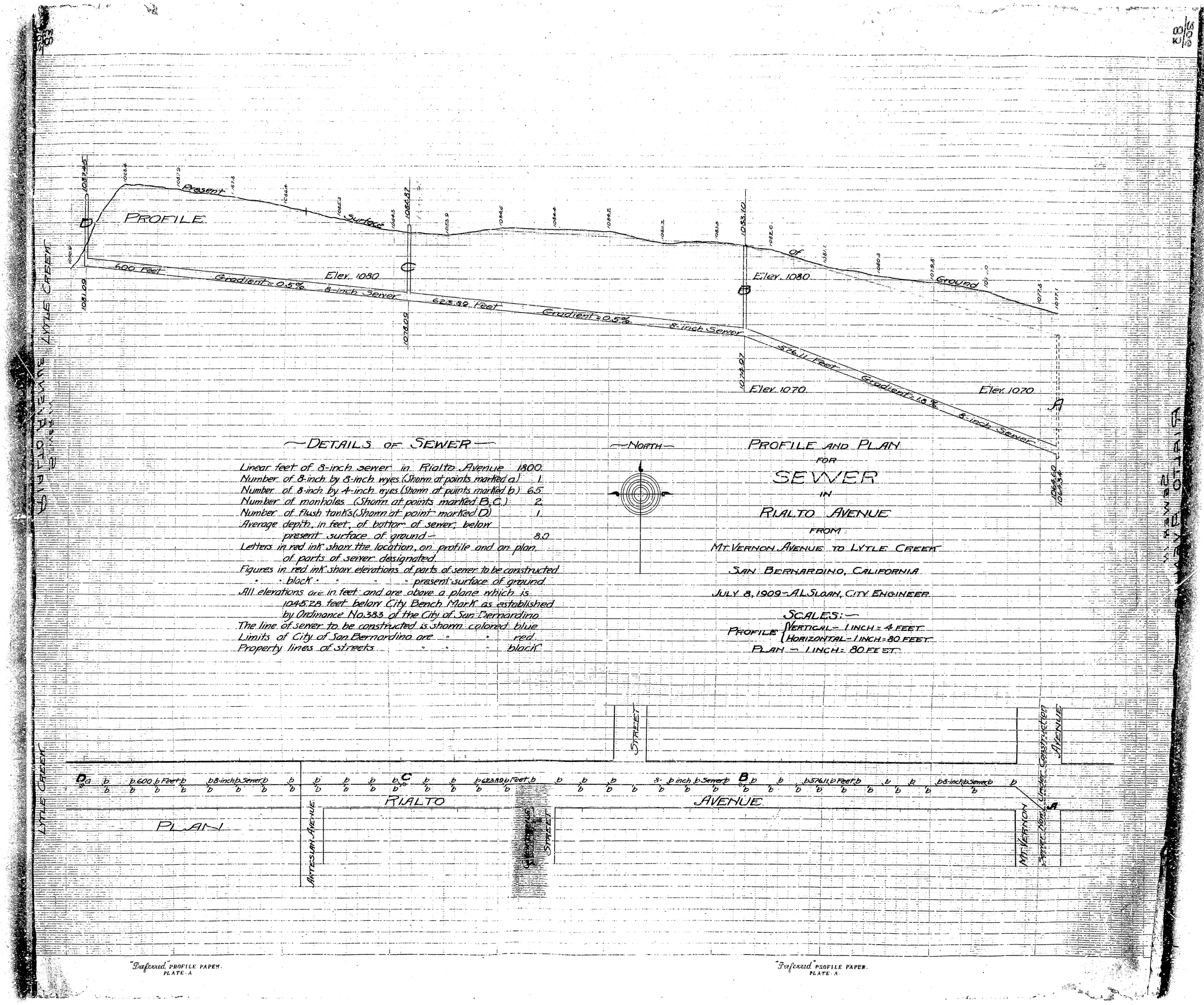
SAN BERNARDINO, CALIFORNIA

JULY 8, 1909 — A. L. SLOAN, CITY ENGINEER.

SCALES: —
PROFILE { VERTICAL — 1 INCH = 4 FEET.
HORIZONTAL — 1 INCH = 80 FEET.
PLAN — 1 INCH = 80 FEET.

"Trefoxed" PROFILE PAPER. PLATE A

"Trefoxed" PROFILE PAPER. PLATE A



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