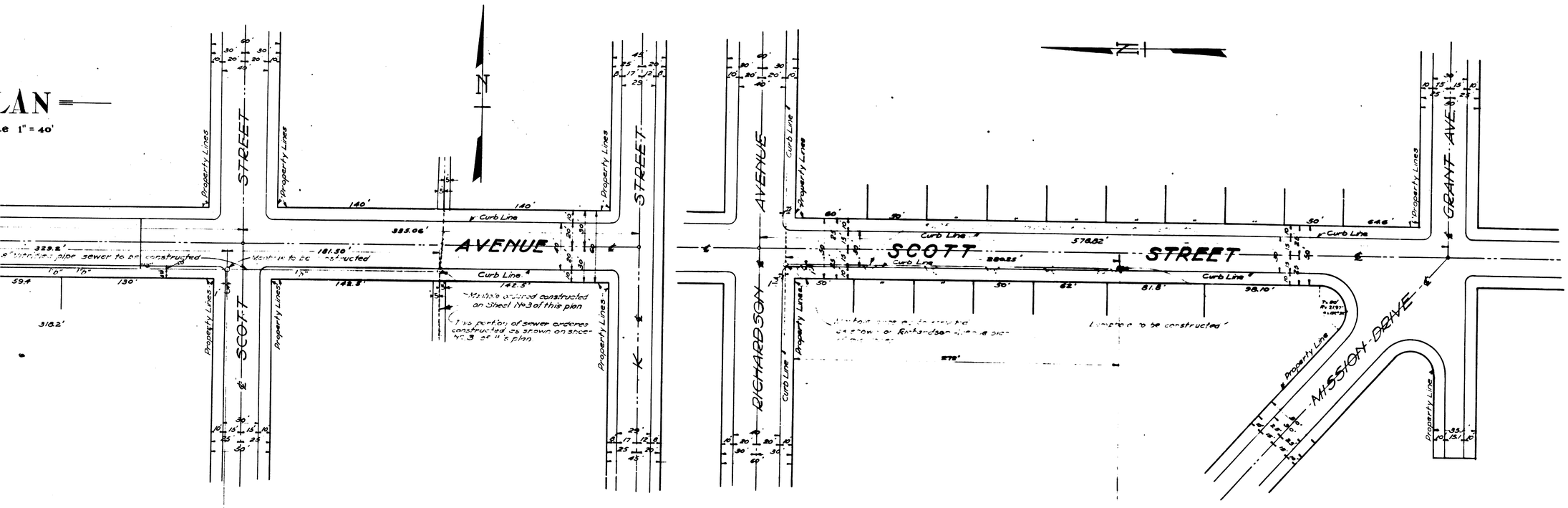


SHEET N

PLAN F

FOR SEWE

SCOTT ST

BETWEEN GRANT AVENUE AND RIC

AND IN

RICHARDSON

BETWEEN MISSION DRIVE A

AND IN

MISSION D

BETWEEN RICHARDSON AVENUE AN

IN THE CITY OF SAN BERNARD

JANUARY 1928

Plan Adopted March 12, 1928.

MAR. 5. 1928

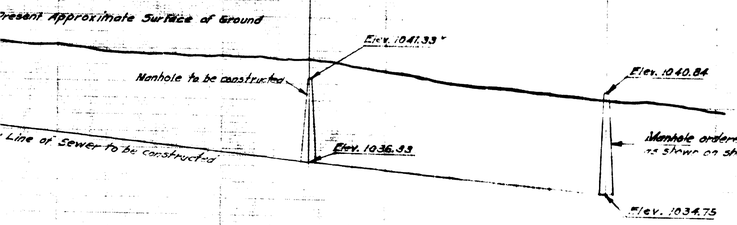
W. P. Bennett
City Engineer

PROFILE LEGEND

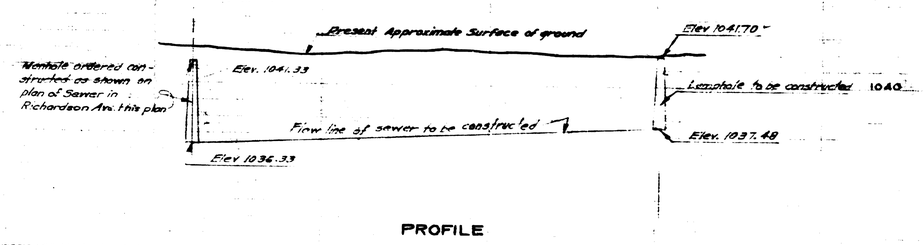
Black lines show the present approximate surface of ground

Red lines show the flow line of vitrified pipe sewer to be constructed

Scales
Horizontal 1" = 40'
Vertical 1" = 4'



PROFILE



PROFILE

NOTE

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

Note: All 4" connecting Sewers shall be laid on a one per cent ascending grade from the main sewer.

LEGEND

"or in means inch or inches
' or ft means foot or feet
℄ means center line
No means number
Elev. means elevation
Ave. means avenue.
8" Vitrified pipe sewer to be constructed shown thus
8"x 4" Wyes with 4" connecting sewers to be construct
8"x 4" Wyes only to be constructed shown thus
Manhole to be constructed shown thus
Flush Tank to be constructed shown thus
Lampholes to be constructed shown thus
Manhole shown on this sheet but ordered constructed on anot
= means is equal to
R means radius
T means semi-tangent to curve
∠ means angle and figures written thus 180° 15' refer to the de

TITLE TO STREETS

Title of Scott Street, Mission Drive, and Richardson Avenu of San Bernardino was given by dedication of Junior Cu as recorded in Book 31 of Maps of Pages 99 and 100 of Ma of San Bernardino County.

— GRADE ORDINANCES —

Grade of Scott Street, Mission Drive, and Richardson A was established by Resolutions adopted February 29, 192

DETAIL OF SEWER

lineal ft. of 8" Vitrified Pipe Sewer to be constructed
lineal ft of 4" Vitrified Pipe Sewer to be constructed
8"X 4" Wyes to be installed
8"X 4" Wyes with 4" connecting sewers to be installed
Manholes to be constructed
Flush Tanks to be constructed
Lampholes to be constructed

Note For total detail of Sewer to be constructed see Shee

Sh

Sew