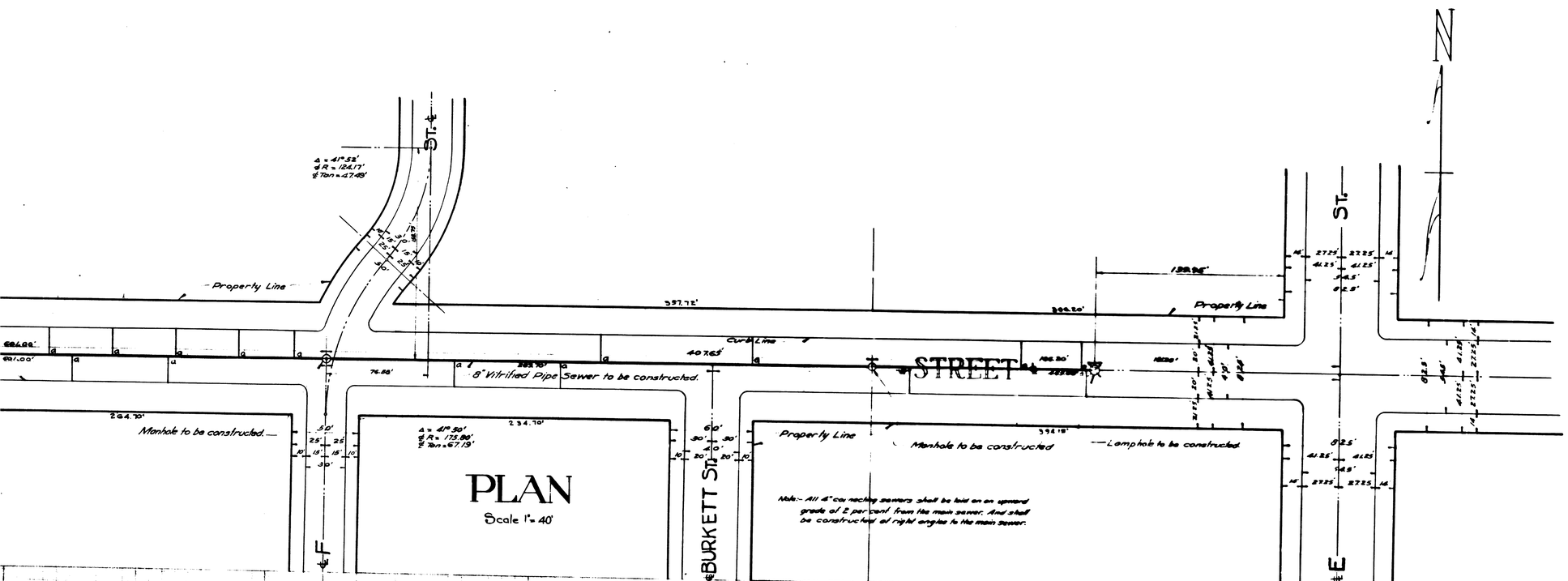
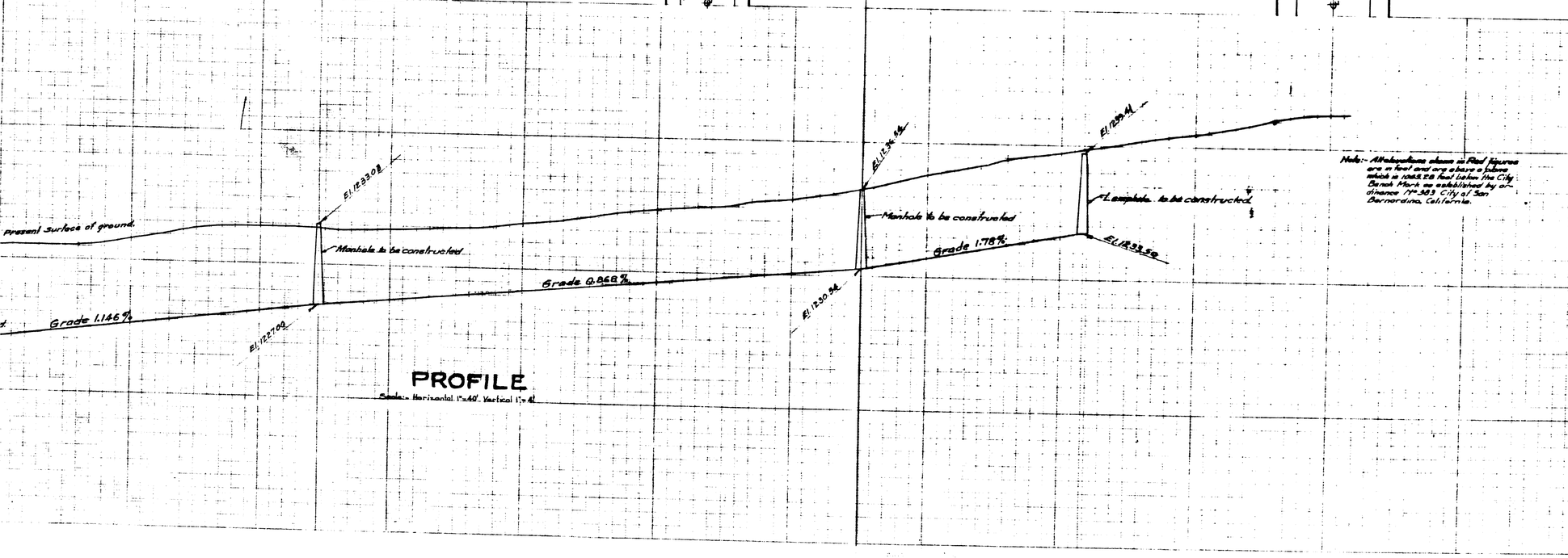


PLAN

Scale 1" = 40'



PROFILE

Scale:- Horizontal 1" = 40' Vertical 1" = 4'

Note:- All elevations shown in Red figures are in feet and are above a datum which is 1000.00 feet below the City Bench Mark as established by ordinance No. 383 City of San Bernardino, California.

SHEET No 2

PLAN No 993

FOR THE IMPROVEMENT OF

34TH STREET

BETWEEN

E STREET AND DONALD STREET

AND

EDGHILL ROAD

BETWEEN

H STREET AND DONALD STREET

IN THE

CITY OF SAN BERNARDINO, CALIF.

JANUARY 1929

GORDON K. FERNALD
City Engineer.

TITLE TO STREETS
See Sheet No 1.

-GRADE ORDINANCES-
See Sheet No 1.

PLAN ADOPTED March 18, 1929.

-LEGEND-

" or in means inch or inches.
' or ft. means feet or foot.
℄ means center Line
No means number.
St. means Street
Figures written thus 41° 52' mean degrees and minutes.
∠ means Angle.
T. means tangent
R. means Radius
Manhole now in shown thus
Manhole to be constructed shown thus
Vitrified Pipe sewer to be constructed shown thus
Lamphole to be constructed shown thus
8"x4" Wyes with 4" connecting sewers to be constructed shown thus

-SEWER DETAIL-

Lineal feet of 8" Vitrified Pipe Sewer to be constructed	1273.00
Lineal feet of 4" Vitrified Pipe Sewer to be constructed	505.00
Manholes to be constructed	2
Lamphole to be constructed	2
8"x4" Wyes with 4" connecting sewers to be installed	28

-PROFILE LEGEND-

Approximate Present surface of ground shown by Black Lines thus
Plan Line of Sewer to be constructed shown by Red Line thus
Scale: Horizontal 1" = 40' Vertical 1" = 4'