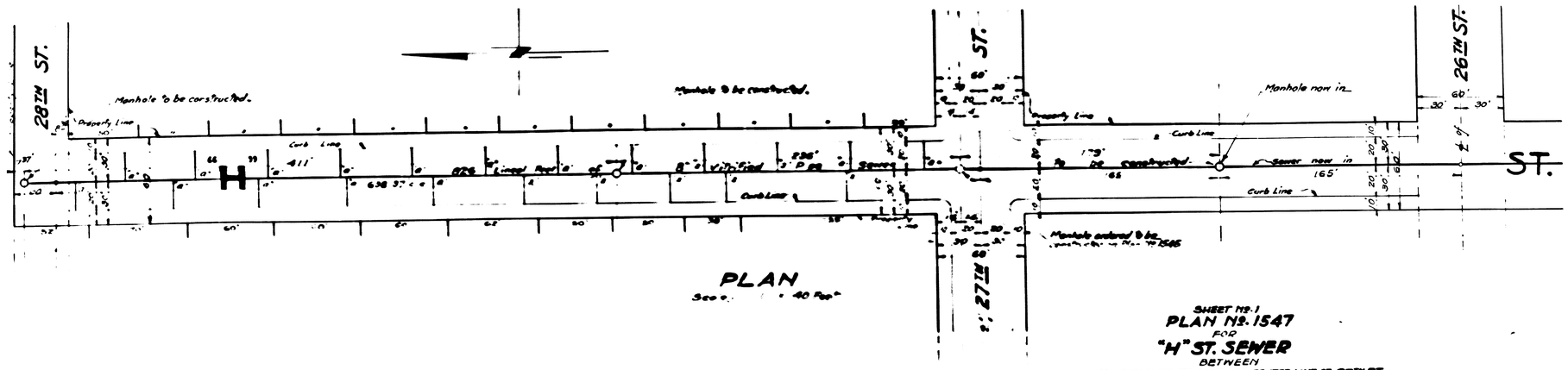


SHEET No. 1
PLAN No. 1547
FOR
"H" ST. SEWER
BETWEEN
MANHOLE 165 FT. SOUTH OF CENTER LINE OF 27TH ST.
AND MANHOLE AT 28TH ST.
CITY OF SAN BERNARDINO
CALIFORNIA

MAY 1944

EDGAR T. HAM
City Engineer.

PLAN ADOPTED .....

SEWER DETAIL

No. of Lin. Ft. of 8" Vitrified Pipe Sewer to be constructed, ... 826
No. of Lin. Ft. of 4" Vitrified Pipe Sewer to be constructed, ... 440
No. of 8"-4" Wyes with 4" Connecting Sewers to be installed, ... 22
No. of Manholes to be constructed 2

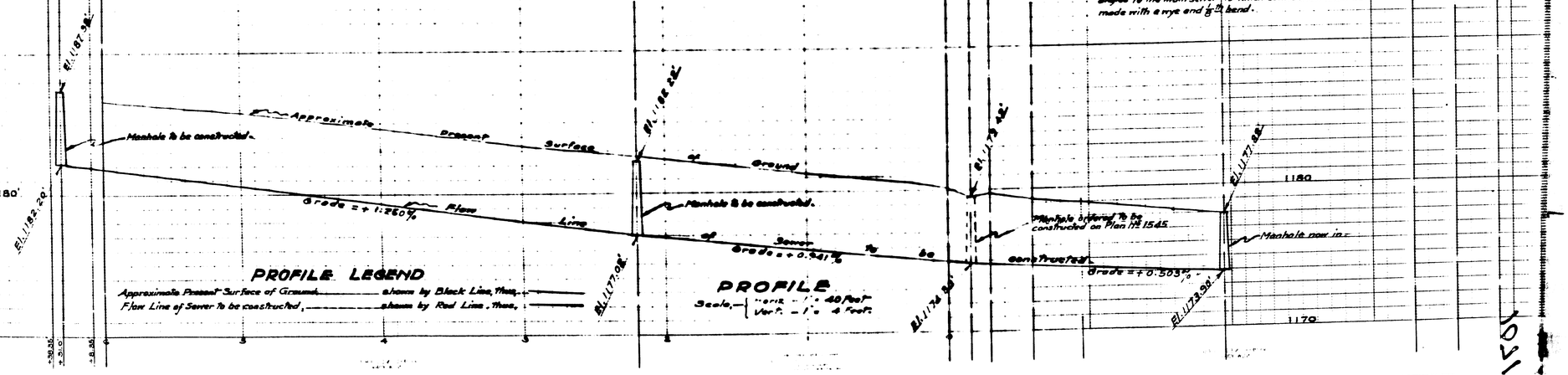
LEGEND

8" Vitrified Pipe Sewer to be constructed, shown thus, ...
8"-4" Wye with 4" Connecting Sewer to be installed shown thus, ...
Manholes to be constructed, shown thus, ...
Manhole ordered to be constructed on another plan, shown thus, ...

PRIVATE CONTRACT

CONNECTING SEWERS

All connecting sewers shall be laid on a two per cent upward grade, and shall be constructed between the main sewer and the curb line, and shall be at right angles to the main sewer to which connection shall be made with a wye and 1/8th bend.

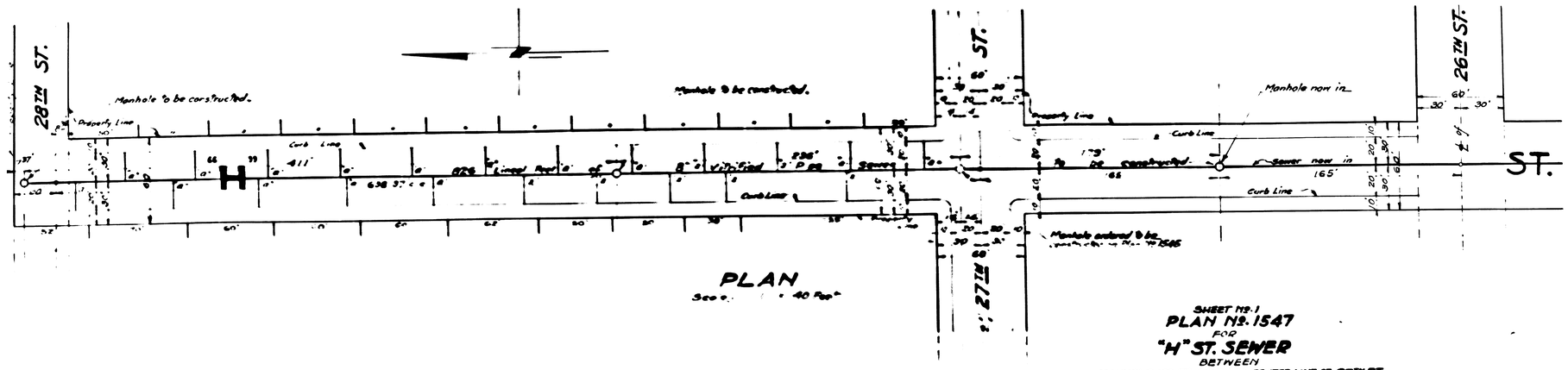


PROFILE LEGEND

Approximate Present Surface of Ground, ... shown by Black Line, Thus, ...
Flow Line of Sewer to be constructed, ... shown by Red Line, Thus, ...

PROFILE

Scale, — Horiz. — 1" = 40 Feet
Vert. — 1" = 4 Feet.



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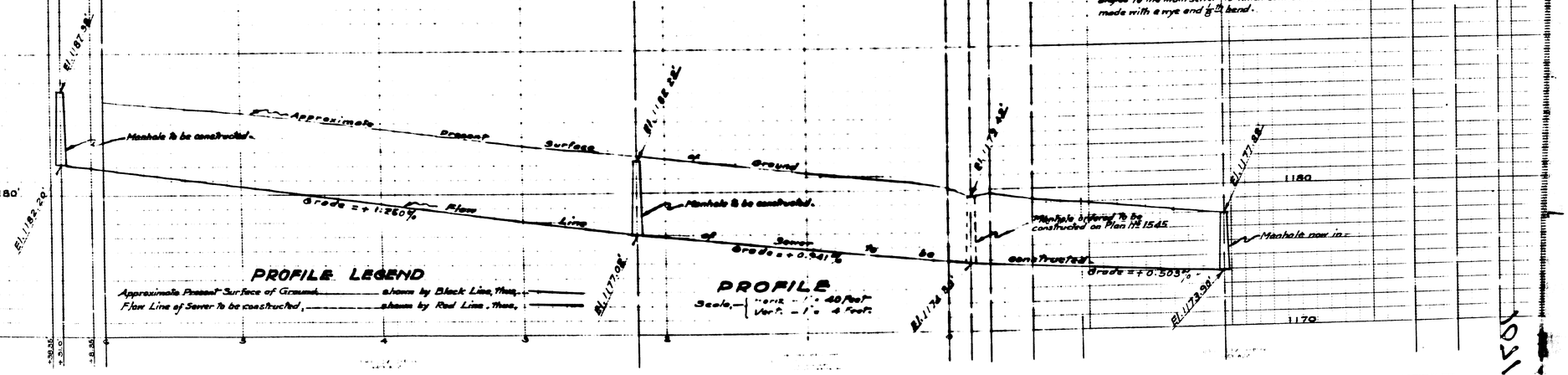

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