Sheet No 1.
PLAN No 367

FOR SEWER IN THE NORTH OF

HANSON STREET

BETWEEN

G STREET AND H STREET

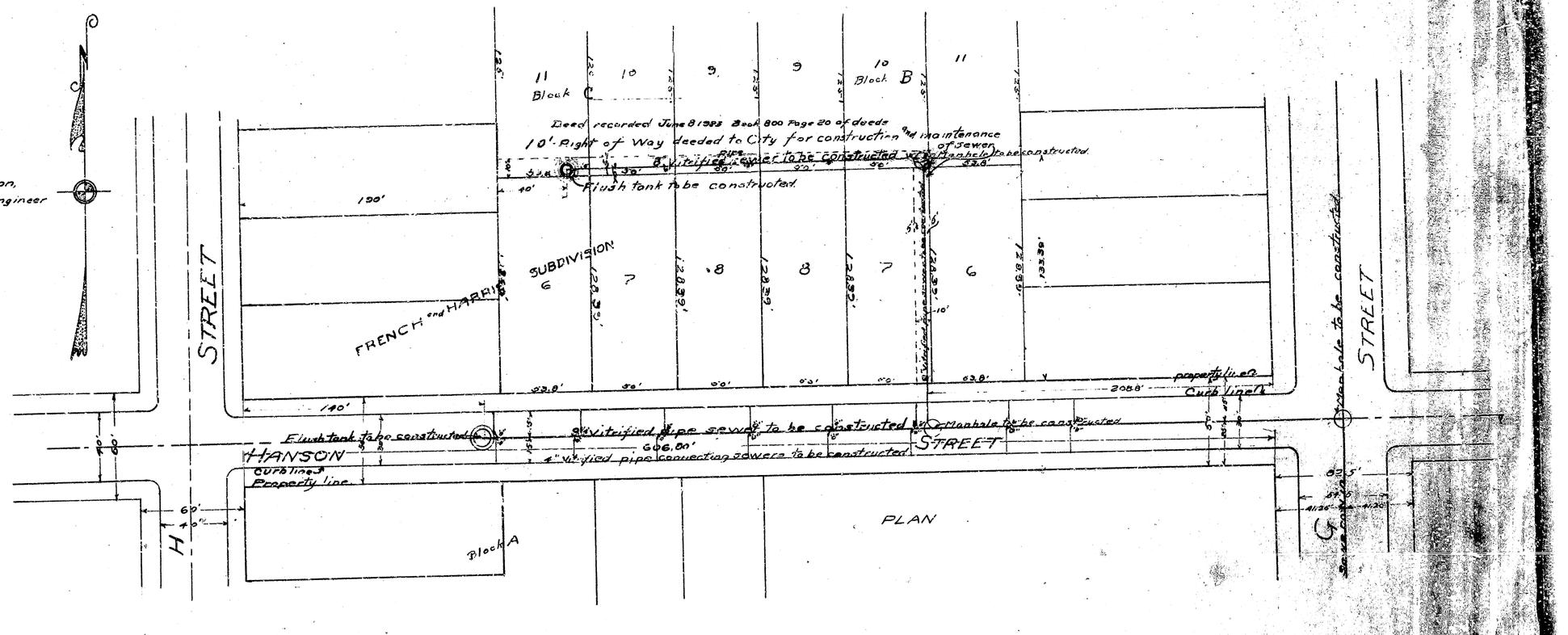
IN THE CITY OF

SAN BERNARDINO CALIFORNIA

June 11 1923

Scale 1"=40'

C.E. Johnson,
City Engineer



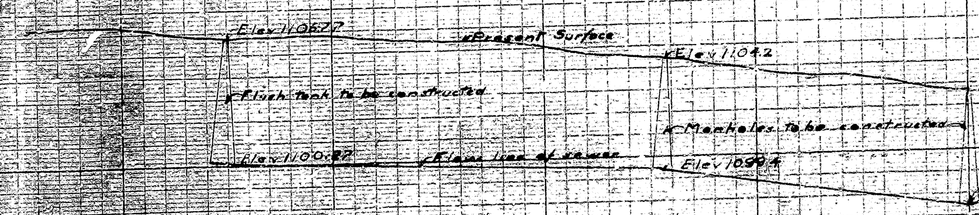
LEGEND

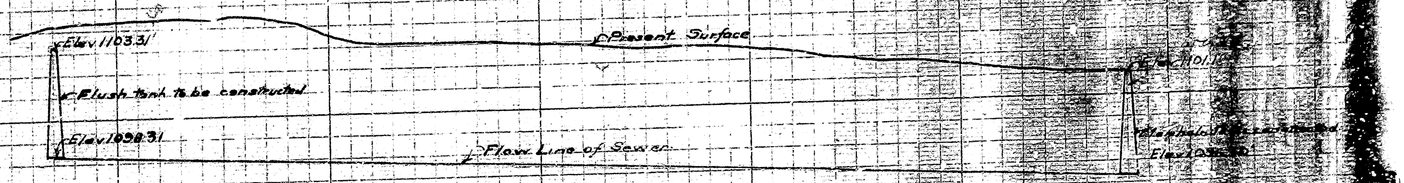
"in" means inch or inches
"ft" means foot or feet
Elev. means elevation
Manholes to be constructed shown thus ⊕
Flush tanks to be constructed shown thus ⊖
No means number
6"y 8" wyes and connecting sewers marked "a"
The grade of connecting sewers shall be 1%

DETAIL of Sewer

Lineal feet of 8" vitrified pipe sewer	674.34
Lineal feet of 6" vitrified pipe sewer	240
6"y 4" wyes and connecting sewers	16
Flush tanks to be constructed	4
Manholes to be constructed	3
8"y 4" wyes without connecting sewers	6

All elevations are referred to a Bench Mark which is 1044.28 feet below the Bench established by engineers of the city of San Bernardino Cal.





PROFILE

BLACK LINES SHOW PRESENT SURFACE
RED LINES SHOW FLOW LINE OF SEWER