+30 19 18 17 16 15+25 14 13 12 11 +25 10 9 8 7 6 +70 5

Ground Surface

GRADIENT OF 8" VITRIFIED SEWER 0.12%

GRADIENT OF 8" VITRIFIED SEWER 0.30%

Elev. 1023.40 Flush Tank

Elev. 1021.28

Elev. 1017.13

Elev. 1015.76

Man Hole

Man Hole

Man Hole

Man Hole

No. 120
PLAN & PROFILE
OF
BRIDGE STREET SEWER
ALLEN STREET SEWER
AND
FIRST STREET SEWER

San Bernardino, Cal.

August 18-1911

Scale { Vertical 1"=4' / Horizontal 1"=40'

Karl E. Tuttle
City Engineer

Not Constructed
Mch. 10/1/20

Details of sewer

Lineal feet of 8 inch sewer	1316.0'
Number of 8 inch by 4 inch Wyes	5e.
Flush Tank converted into a manhole	1.
Number of Flush Tanks	1.
Number of Manholes	3.

Wyes are designated by a
Sewer Line and grade are shown in red
Surface of Ground shown in Black
Grade of Street shown in green.

WATERMAN AVE.

B R I D G E

8" Vitrified Sewer 1316'

Flush Tank

Man Hole

Man Hole

Man Hole

Curb Line

Property Line

Curb Line

Property Line

ALLEN ST.

50' 50' 50'