SHEET NO 1
PLANS TO 480
OF ONE

B STREET SEWER

FROM A POINT 54.69 FEET SOUTH OF THE SOUTH LINE OF ANDELSON ALLEY
TO A POINT 96.16 FEET SOUTH OF THE SOUTH LINE OF HIGHLAND AVENUE
CITY OF SAN BERNARDINO

Sept 14 1922 — Scale 1"=40 — C.E. Johnson, City Engineer

Legend.
Figures after feet mean feet or inches.
Figures after inches mean inches.
Figures after street mean name of street.
Figures after sewer mean size and diameter of sewer.
Figures after lines of sewer to be constructed mean grade of all connecting sewers shall be 1%.
Figures after manholes mean number.

Detail of Sewer.
Lineal Ft of 6" Vitrified Pipe - 1280.75
Lineal Ft of 8" Vitrified Pipe - 1326.0
No of 8 x 6 Wyes ... 2
No of Manholes to be constructed - 2
No of Flushtanks to be constructed - 1
No of Flushtanks to be converted to manholes - 1

Oil elevations are in feet and decimals of feet above datum as established by Bench Mark No 96.5 in the City of San Bernardino, California

B STREET
1320 feet of 8" Vitrified Sewer Pipe
Manhole to be constructed
Manhole to be constructed
Flushtank to be converted to manhole
Property Line
Curb Line
ALLEY
STREET
21ST ST.
20TH ST.
ANDELSON
Curb Line
Property Line
Established Grade 1163.39
Present Surface 1163.98
Manhole to be constructed
Elev. 1162.98
Established Grade 1162.68
Present Surface 1159.20
Ground Line
Manhole to be constructed
Established Grade 1163.39
Present Surface 1163.98
Flow Line of Sewer
Elev. 1157.94
Elev. 1152.13
Flow Line of Sewer
Established Grade 1151.4
Present Flushtank 1150.8
Flushtank to be converted to Manhole
Elev. 1145.8
Profile Scale 1"=40