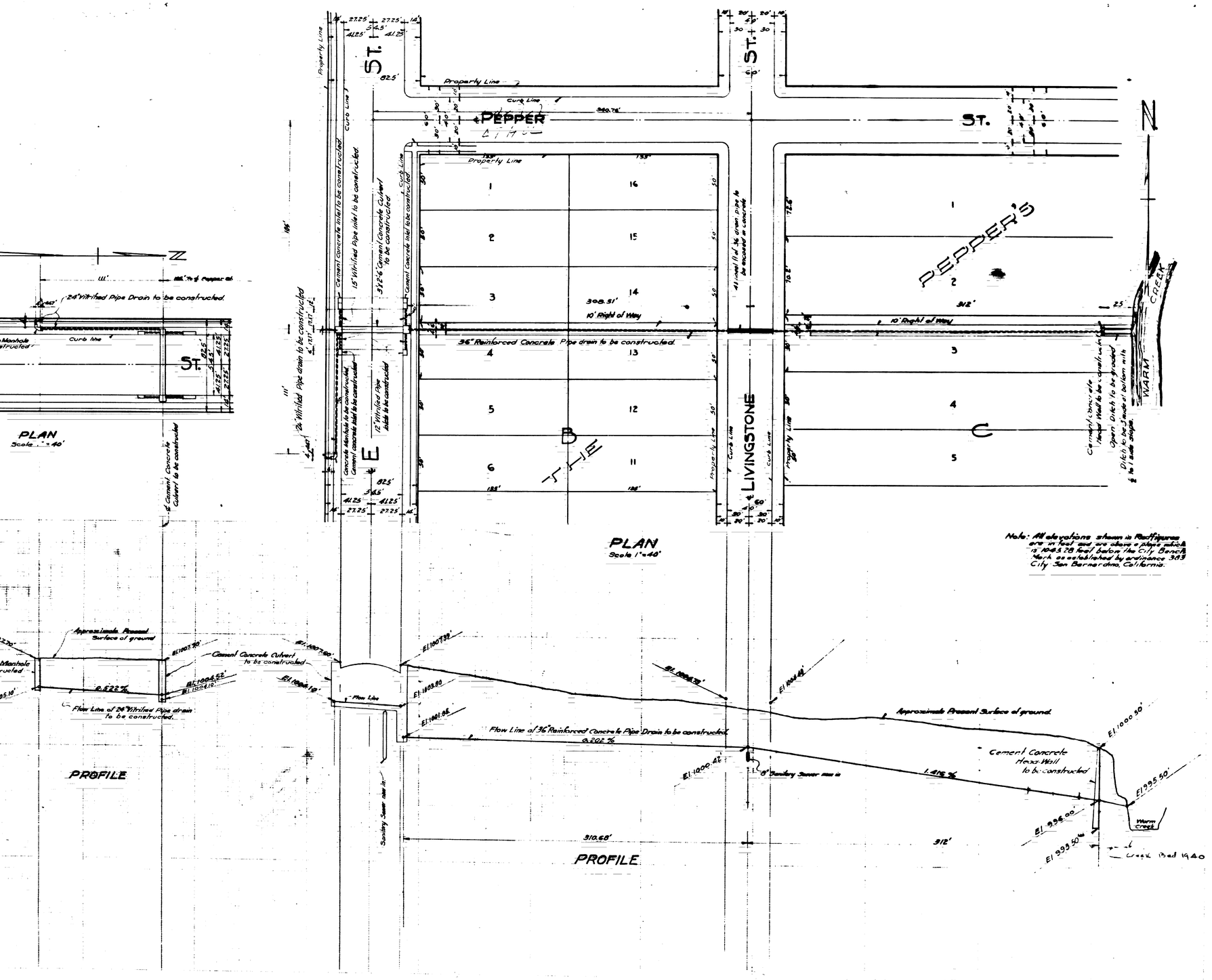


Note: All elevations shown in Red figures are in feet and are above a plane which is 1045.28 feet below the City Bench Mark as established by ordinance 343 City San Bernardino, California.

SHEET No 3

PLAN No 1017

FOR THE IMPROVEMENT OF "E" STREET

BETWEEN

MILL STREET AND RIALTO AVENUE

CITY OF SAN BERNARDINO CALIFORNIA

AUGUST 1929.

A. H. LOWE
CITY ENGINEER.

FILED
SEPT. 3. 1929.
A. H. Lowe

TITLE TO STREET

Title to E St. to the City of San Bernardino was given by dedication of Rancho San Bernardino as recorded in Book 7 of Maps at Page 2 Records San Bernardino, County Calif.
Title to Livingstone St. by dedication of F. J. Hall's subdivision as recorded in Book 6 of maps at page 45 of records of San Bernardino County, California.
Title to the 10 ft. Right of Way across Lots No's 4 and 13 Block B and Lot 3 Block C The Pepper's subdivision was given by an Easement recorded in Book 547, at page 125, Official Records, San Bernardino County, Calif.

GRADE ORDINANCE

Grade of Livingstone St. was established by ordinance No 1150 date 2-24-25
Grade of E St. by ordinance No 316 dated 11/16/1925 and ordinance No 411 dated 4-14-1909

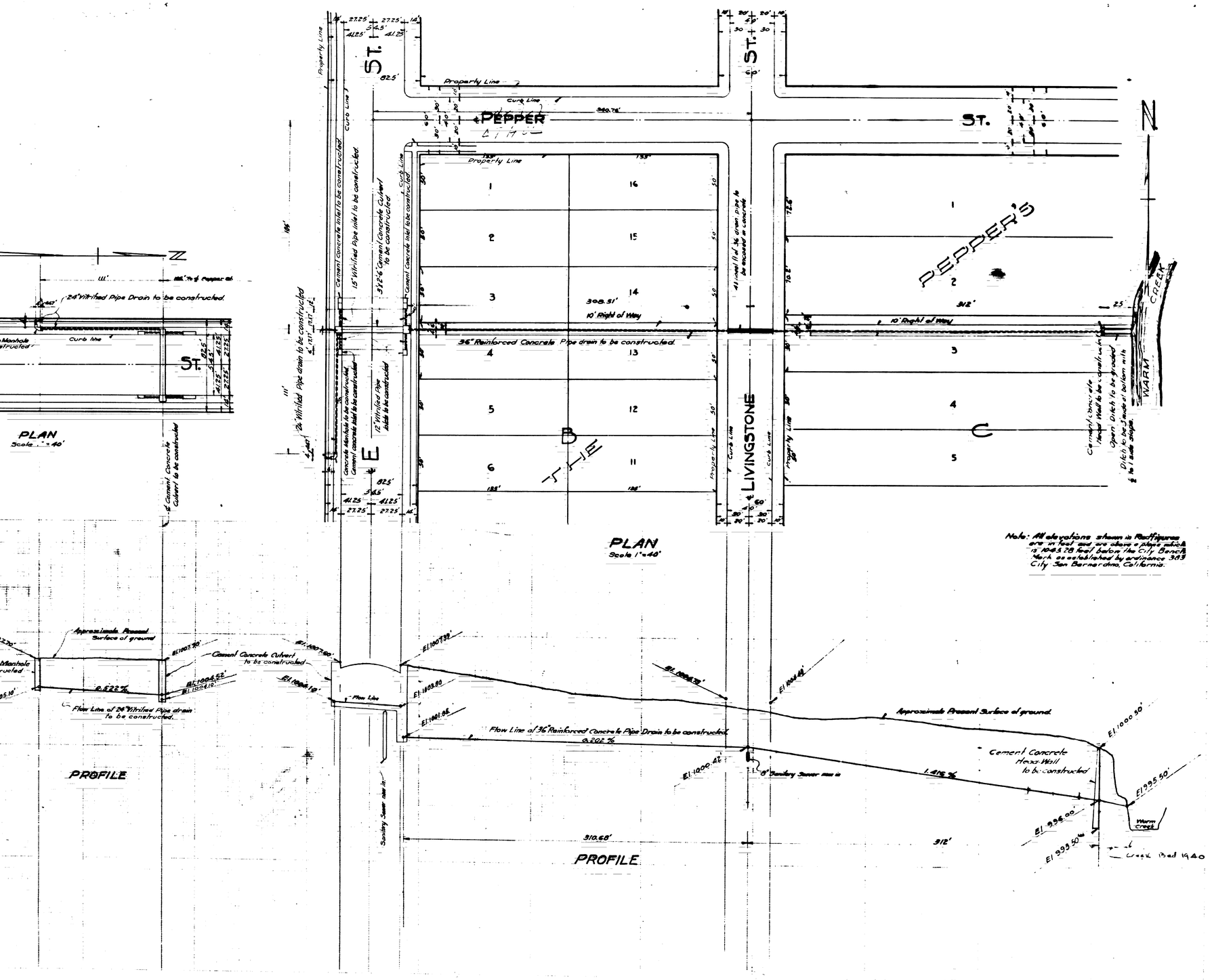
LEGEND

Double Inlet to be constructed shown thus.
Single Inlet to be constructed shown thus.
Open ditch to be graded shown thus.
Cement Concrete Headwall to be constructed shown thus.
Reinforced Concrete Pipe drain to be constructed shown thus.
Vitrified Pipe drain to be constructed shown thus.
Concrete Manhole to be constructed shown thus.
Concrete Culvert to be constructed shown thus.
Drain Pipe to be encased in concrete shown thus.
See also Legend on Sheet No 1. this plan.

DETAIL OF DRAIN

Lineal ft. of open ditch to be graded (Approximately 12 Cu Yds)	25
Lineal ft. of 36" Reinforced Concrete Pipe drain to be constructed	620.51
Lineal ft. of 24" Vitrified Pipe drain to be constructed	113.75
Lineal ft. of 15" Vitrified Pipe drain to be constructed	16
Lineal ft. of 12" Vitrified Pipe drain to be constructed	48
Lineal ft. of 36" drain to be encased in concrete	41
Concrete Manhole to be constructed	1
Double Inlets to be constructed	2
Single Inlets to be constructed	2
Reinforced Concrete Headwall to be constructed	1

Sheet No 3 of 6 Sheets.



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Sheet No 3 of 6 Sheets.