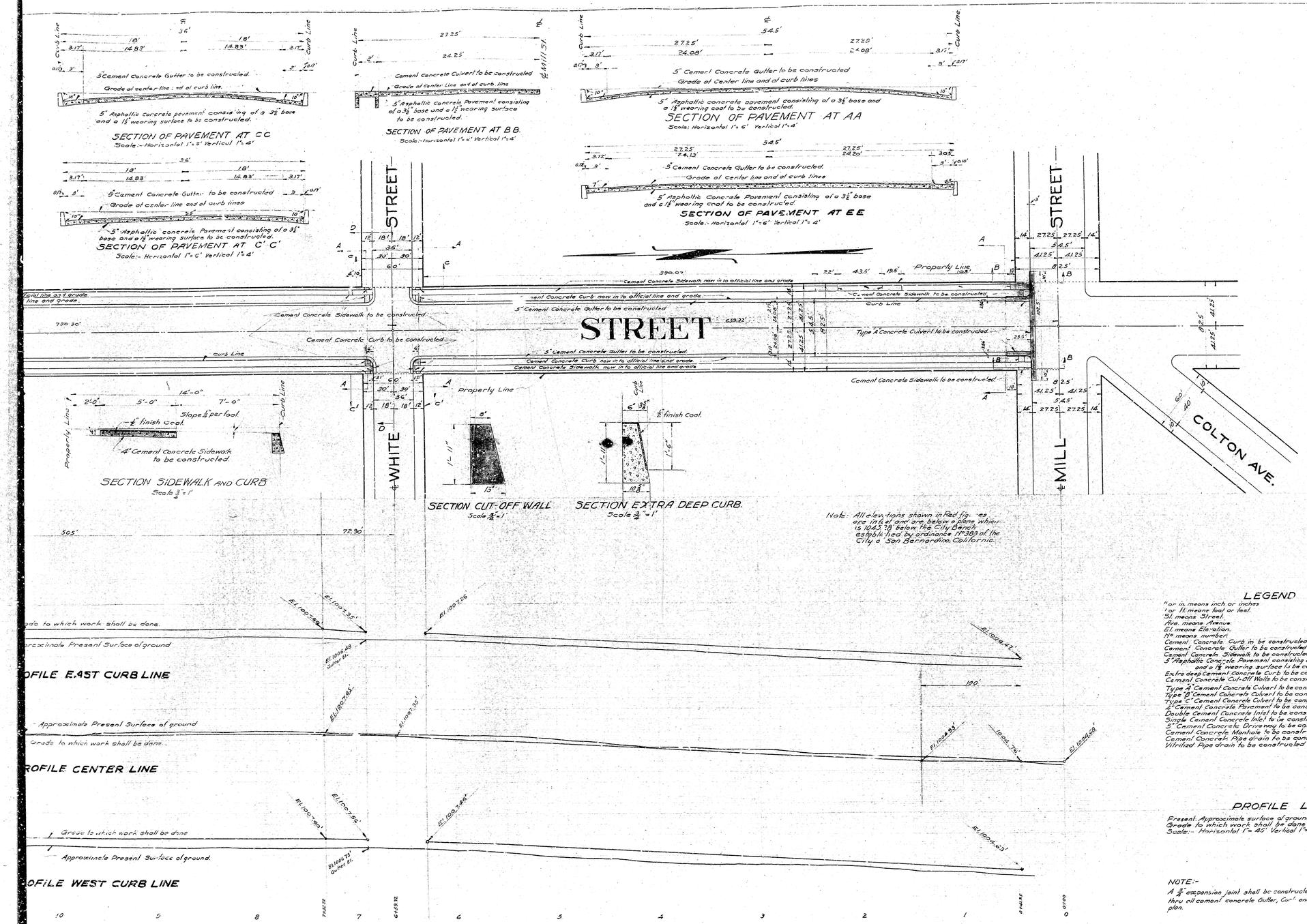


SHEET No 1

PLAN No 1017

FOR THE IMPROVEMENT OF

E STREET

BETWEEN

MILL STREET AND RIALTO AVENUE

IN THE

CITY OF SAN BERNARDINO CALIFORNIA.

August 1929

A H LOWE,
City Engineer.

PLAN ADOPTED SEPTEMBER 16, 1929.

TITLE TO STREET

Title of the City of San Bernardino to E Street was given by dedication of San Bernardino Ranch, as recorded in Book 7 of Maps of Page County Recorder's Office San Bernardino County, California.
Title to Valley St was given by dedication of the F. T. Hall's subdivision recorded of page 45 and by dedication of Sunny Side Addition recorded in Book Records San Bernardino County California.

GRADE ESTABLISHED

Grade of E Street was established by the following ordinances of the Bernardino, California. No 316 dated 11/6/1905 and No 411 dated Grade of Valley St. was established by ordinance No 1069 dated 6/3/1

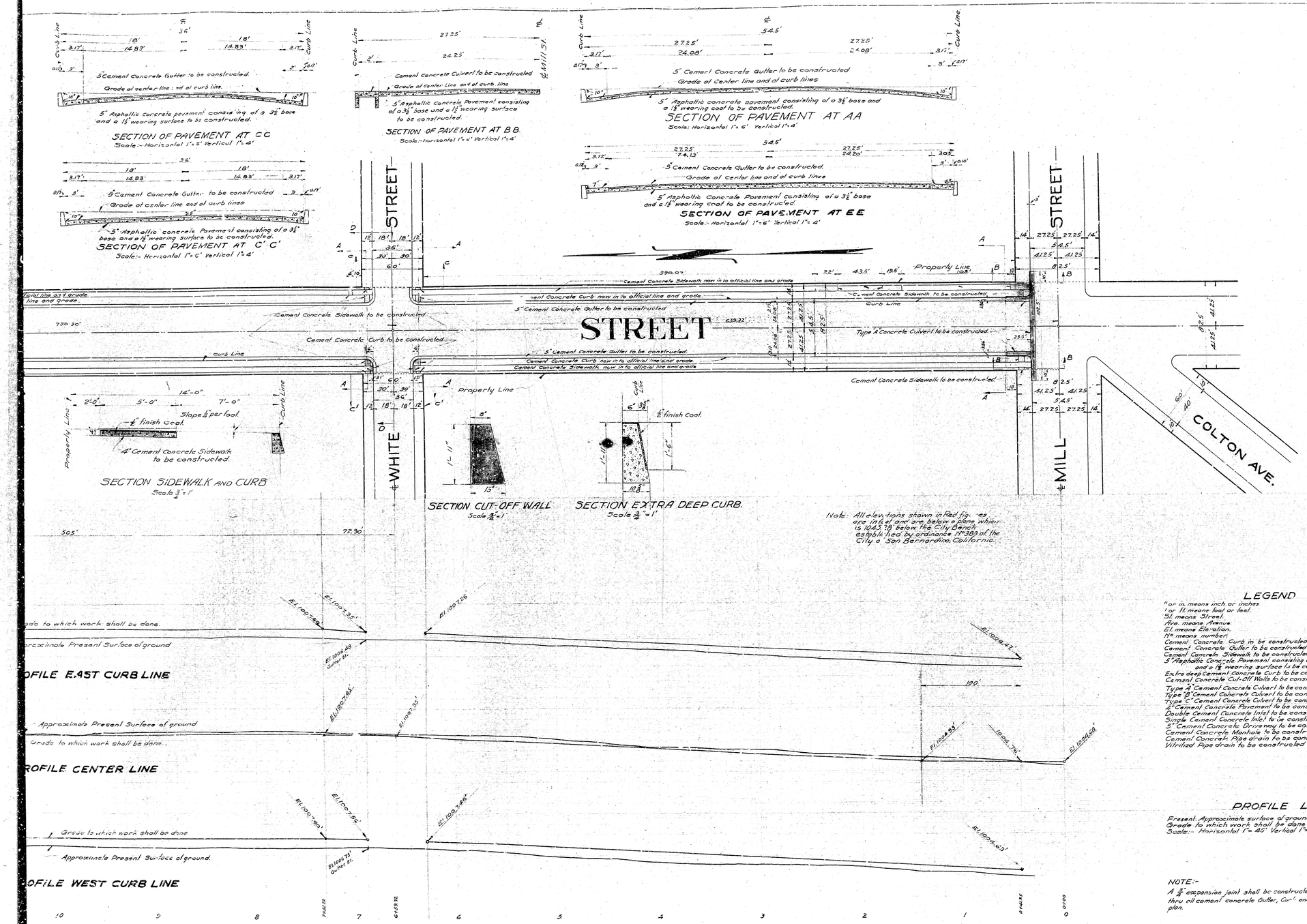
LEGEND

"or in. means inch or inches
' or ft means feet or feet.
St means Street.
Ave. means Avenue.
El means Elevation.
No means number.
Cement Concrete Curb to be constructed shown thus in plan ——— thus in section
Cement Concrete Gutter to be constructed shown thus in plan ——— thus in section
Cement Concrete Sidewalk to be constructed shown thus in plan ——— thus in section
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed shown thus in plan ——— thus in section
Extra deep Cement Concrete Curb to be constructed shown thus in plan ——— thus in section
Cement Concrete Cut-Off Walls to be constructed shown thus in plan ——— thus in section
Type A Cement Concrete Culvert to be constructed shown thus in plan ——— thus in section
Type B Cement Concrete Culvert to be constructed shown thus in plan ——— thus in section
Type C Cement Concrete Culvert to be constructed shown thus in plan ——— thus in section
4" Cement Concrete Pavement to be constructed shown thus in plan ———
Double Cement Concrete Inlet to be constructed shown thus in plan ——— thus in section
Single Cement Concrete Inlet to be constructed shown thus in plan ——— thus in section
8" Cement Concrete Drive way to be constructed shown thus in plan ———
Cement Concrete Manhole to be constructed shown thus in plan.
Cement Concrete Pipe drain to be constructed shown thus in plan
Vitrified Pipe drain to be constructed shown thus in plan

PROFILE LEGEND

Present Approximate surface of ground shown by Black Line thus ———
Grade to which work shall be done shown by red lines thus ———
Scale:- Horizontal 1"=40' Vertical 1"=4'

NOTE:-
A ½" expansion joint shall be constructed at intervals of approximately 60 feet thru all cement concrete Gutter, Curb and sidewalk ordered constructed in this plan.



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Type C Cement Concrete Culvert to be constructed shown thus in plan ——— thus in section
4" Cement Concrete Pavement to be constructed shown thus in plan ———
Double Cement Concrete Inlet to be constructed shown thus in plan ——— thus in section
Single Cement Concrete Inlet to be constructed shown thus in plan ——— thus in section
8" Cement Concrete Drive way to be constructed shown thus in plan ———
Cement Concrete Manhole to be constructed shown thus in plan.
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