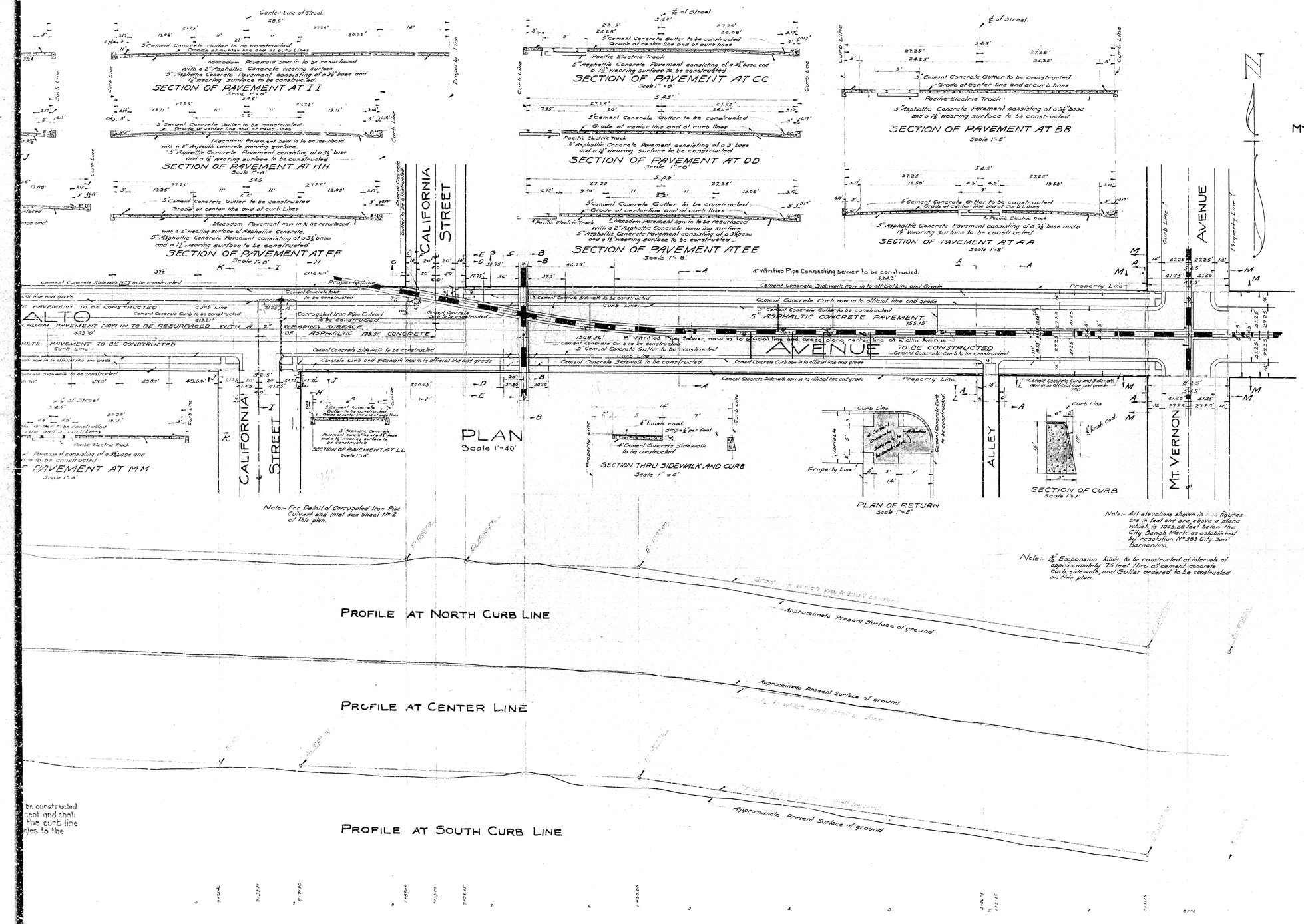


Note:- For Detail of Corrugated Iron Pipe Culvert and Inlet see Sheet No 2 of this plan.

Note:- All elevations shown in these figures are in feet and are above a plane which is 1045.28 feet below the City Bench Mark as established by resolution No 383 City San Bernardino.

Note:- 3/8" Expansion Joints to be constructed at intervals of approximately 75 feet thru all cement concrete Curb, sidewalk, and Gutter ordered to be constructed on this plan.

SHEET No 1

PLAN No 968

FOR THE IMPROVEMENT OF

RIALTO AVENUE

BETWEEN

MT. VERNON AVENUE AND A POINT 1368.36 FEET WEST OF THE CENTER LINE OF MT. VERNON AVENUE

IN THE

CITY OF SAN BERNARDINO, CALIFORNIA.

May 1928

W. P. Burritt,
City Engineer

RECEIVED
JUNE 15, 1928
W. P. Burritt
City Engineer

TITLE TO STREET

Title to Rialto Avenue was given to the City of San Bernardino by dedication of the Rancho of San Bernardino as recorded in Book 7 of maps of page 2 records of San Bernardino County, California.

GRADE ORDINANCE

Grade of Rialto Avenue was established by ordinance No 935 dated 9/22/08.

Plan adopted JUNE 25, 1928.

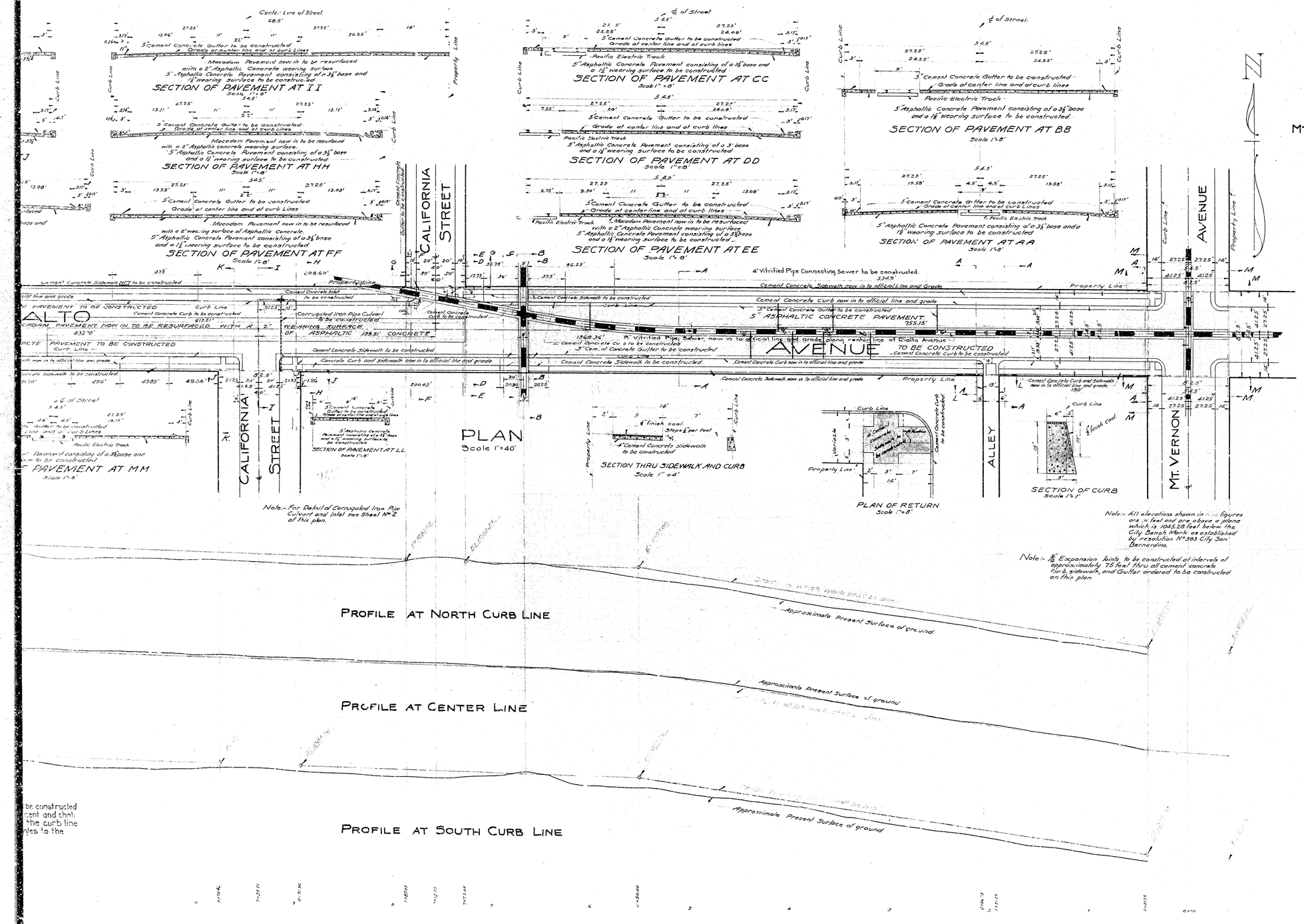
LEGEND

" or in. means inch or inches
' or ft. means foot or feet.
℄ means center line.
El means elevation.
Ave. means Avenue.
No means number.
Pacific Electric and Railroad Tracks shown thus in plan ═══ thus in section
Cement Concrete Curb to be constructed shown thus in plan ═══ thus in section
Cement Concrete Sidewalk to be constructed shown thus in plan ═══ thus in section
5" Cement Concrete Gutter to be constructed shown thus in plan ═══ thus in section
5" Asphaltic Cement Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed shown thus in plan ═══ thus in section
Cement Concrete Inlet to be constructed shown thus
Corrugated Iron Pipe Culvert to be constructed shown thus
Macadam Pavement now in to be resurfaced with a 2" wearing surface of Asphaltic Concrete shown thus in plan ═══ thus in section
4" connecting Sewers to be constructed shown thus

PROFILE LEGEND

Approximate Present Surface of ground shown by Black Lines thus

Scale:- Horizontal 1"=40' Vertical 1"=4'



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PROFILE LEGEND

Approximate Present Surface of ground shown by Black Lines thus

Scale:- Horizontal 1"=40' Vertical 1"=4'