SHEET No 1

PLAN No 1076

FOR THE IMPROVEMENT OF

D STREET

BETWEEN

3RD STREET AND 5TH STREET

CITY S. J BERNARDINO CALIF.

November 1931

A.H. Lowe,
City Engineer.

Not Constructed
See Plan (1148)

PLAN ADOPTED _____ _____ _____

TITLE TO STREETS

Title of City of San Bernardino to D Street was given by dedication of the City of San Bernardino recorded in Book 7 of Maps, Page 1 records of the County Recorder San Bernardino County, Calif.

GRADES

Grade of D Street was established by ordinance No 278 adopted 3-24-1892 City of San Bernardino.

Note:- All elevations shown in Red figures are in feet and are above a plane which is 1043.28 feet below the City Bench Mark established by ordinance No 383 City San Bernardino, Calif.

-LEGEND-

"or in. means inch or inches.
' or ft. means foot or feet.
℄ means center line.
No means number.
El. means elevation.
4" Cement Concrete Sidewalk to be constructed shown thus in plan ▭ thus in section ▭
6" Cement Concrete Gutter to be constructed shown thus in plan ▭ thus in section ▭
Cement Concrete Curb to be constructed shown thus in plan ▭ thus in section ▭
6" Asphaltic Concrete Pavement consisting of a 4" base and a 2" wearing surface to be constructed shown thus in plan ▭ thus in section ▭
Pacific Electric Track shown thus in plan ▭ thus in Section ▭

PLAN
Scale 1"=40'

PLAN OF RETURN
Scale 1" = 6'

SECTION OF CURB
Scale 3/4" = 1'

SECTION OF SIDEWALK
Scale :- 1" = 6'

SECTION OF PAVEMENT AT GG
Scale:- Horizontal 1"=6' Vertical 1"=4'

PROFILE AT EAST CURB LINE

PROFILE AT CENTER LINE

PROFILE AT WEST CURB LINE

PROFILE LEGEND

Approximate Present Surface of Ground shown by Black Lines thus ——
Grade to which work shall be done shown by Red Lines thus ——
Scale:- Horizontal 1"=40' Vertical 1"=4'

The outside edge of all cement concrete gutter at all street intersections shall have a radius of 12 feet.

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El. means elevation.
4" Cement Concrete Sidewalk to be constructed shown thus in plan ▭ thus in section ▭
6" Cement Concrete Gutter to be constructed shown thus in plan ▭ thus in section ▭
Cement Concrete Curb to be constructed shown thus in plan ▭ thus in section ▭
6" Asphaltic Concrete Pavement consisting of a 4" base and a 2" wearing surface to be constructed shown thus in plan ▭ thus in section ▭
Pacific Electric Track shown thus in plan ▭ thus in Section ▭

PLAN
Scale 1"=40'

PLAN OF RETURN
Scale 1" = 6'

SECTION OF CURB
Scale 3/4" = 1'

SECTION OF SIDEWALK
Scale :- 1" = 6'

SECTION OF PAVEMENT AT GG
Scale:- Horizontal 1"=6' Vertical 1"=4'

PROFILE AT EAST CURB LINE

PROFILE AT CENTER LINE

PROFILE AT WEST CURB LINE

PROFILE LEGEND

Approximate Present Surface of Ground shown by Black Lines thus ——
Grade to which work shall be done shown by Red Lines thus ——
Scale:- Horizontal 1"=40' Vertical 1"=4'

The outside edge of all cement concrete gutter at all street intersections shall have a radius of 12 feet.

SHEET No 1

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-LEGEND-

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No means number.
El. means elevation.
4" Cement Concrete Sidewalk to be constructed shown thus in plan ▭ thus in section ▭
6" Cement Concrete Gutter to be constructed shown thus in plan ▭ thus in section ▭
Cement Concrete Curb to be constructed shown thus in plan ▭ thus in section ▭
6" Asphaltic Concrete Pavement consisting of a 4" base and a 2" wearing surface to be constructed shown thus in plan ▭ thus in section ▭
Pacific Electric Track shown thus in plan ▭ thus in Section ▭

PLAN
Scale 1"=40'

PLAN OF RETURN
Scale 1" = 6'

SECTION OF CURB
Scale 3/4" = 1'

SECTION OF SIDEWALK
Scale :- 1" = 6'

SECTION OF PAVEMENT AT GG
Scale:- Horizontal 1"=6' Vertical 1"=4'

PROFILE AT EAST CURB LINE

PROFILE AT CENTER LINE

PROFILE AT WEST CURB LINE

PROFILE LEGEND

Approximate Present Surface of Ground shown by Black Lines thus ——
Grade to which work shall be done shown by Red Lines thus ——
Scale:- Horizontal 1"=40' Vertical 1"=4'

The outside edge of all cement concrete gutter at all street intersections shall have a radius of 12 feet.