# PLAN AND PROFILE

OF THE PROPOSED STREET IMPROVEMENT OF

# MAGNOLIA AVE.

STATE HIGHWAY ROUTE NO. 43 PROJECT 2

BETWEEN FOURTEENTH ST. AND TERRACINA DRIVE

ENG. DEPT. RIVERSIDE CALIF. MAY 1934.

FIELD BOOK 286 PAGES 2-27

CITY (U.S.G.S.) DATUM PLANE

Constructed by Street Dept. thru W.P.A. Labor

Profile along W. Curb

Profile along ℄

Profile along W. Rail

Curb Grade

E.V.C.

Curb Grade

E.V.C.

Entrance

DRIVEWAY CURB DEPRESSION

Curb Face

Variable

Top of Curb

Constructed

Entrance Depress Curb

Curb & Gutter to be Constructed

Const. Dec. 1934.

Resurface extends to Jurupa Ave.

Resurfaced Dec. 1934.

MAGNOLIA AVE

Curb & Gutter Constructed

TERRACINA DRIVE

APPROVED AND ADOPTED BY THE MAYOR AND COUNCIL OF THE CITY OF RIVERSIDE THIS 19TH DAY OF JUNE 1934.

CITY CLERK, CITY OF RIVERSIDE.

COMBINATION CURB & GUTTER

Finish down on back

Curb Face 8"

Batter ½" per 1"

Radius 1"

Curb Face 6½"

See Standard Dwg. 115 / 123

Anchor

Angle Iron

Curb Face Catch Basin

Catch Basin See Detail Connect to Existing Drn. (12")

Cast Iron Grating for Track drainage

Catch Basin (Constructed)

Curb Grade

E.N.C.

Curb Grade

Profile along W. Curb

Curb Grade

Curb Constructed

Profile along ℄

Profile along W. Rail

822.50

FOURTEENTH ST.

COMBINATION CURB & GUTTER

Curb Face 8"

Batter ½" per 1"

Radius 1"

Radius ½"

Finish Gauge on Back ½"

Curb Face 16½"

See Standard Drwg No 123

Deformed Bars

Anchor

Angle Iron 3½"x3½"x½"

Curb Face to be 8" each way from Catch Basin

Slope of Top Bars 0.71 in 1.0 from ℄ Parking Space

FRAME & COVER Standard Drwg No 123

Sand Bottom Plate

Conc. Pipe

SECTION "Y-Y"

Level

Slope 3"

12"

Concrete Pipe

PLAN OF BOTTOM

Catch Basin See detail Connect to Existing Drain (12")

Cast Iron Grating for Track drainage

Catch Basin (Constructed)

Curb & Gutter to be Constructed

Curb & Gutter Constructed

Curb & Gutter Constructed

Book 216, Pg 18 Feb 1930

Resurfaced Dec 1934

MAGNOLIA AVE

MARKET ST.

FOURTEENTH ST.

Constructed

710-A

A-0

7/10