POR. NE¼ OF NE¼ OF SECTION 33 T 2 S R 5 W S.B.B.&M.

PLAN AND PROFILE NO. 62 FOR THE CONSTRUCTION OF CONCRETE CURBS AND GUTTERS ON DEWEY AVENUE BETWEEN ARCH WAY AND PALM AVE. RIVERSIDE, CALIFORNIA

F.B. 517-52 NOV. 1952

SCALES: HORIZ. 1 IN. = 50 FT.
VERT. 1 IN. = 5 FT.

APPROVED: M.H. Irvine
M.H. IRVINE, REG. C.E. NO. 3011
CITY ENGINEER

THESE PLANS APPROVED AND ADOPTED BY THE MAYOR AND COUNCIL OF THE CITY OF RIVERSIDE, STATE OF CALIFORNIA, ON THIS 10TH DAY OF FEBRUARY 1953

CITY CLERK

DEWEY AVENUE — DISTRICT BOUNDARY — Existing Pavement — Construct 1265.82 lin. ft. of Combination Concrete Curb & Gutter — Existing Curb — Ditch — UNION PACIFIC RAILROAD — PALM AVENUE — ARCH WAY

Existing C.B. — Storm Drain to be Relocated for Drainage Structure — Curb Line — Grade

1 VENETIAN 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SQUARE 18 19 20 21 22

DISTRICT BOUNDARY — M.B. 13/98, Rec. Riv. Co.

23 — DISTRICT BOUNDARY — 24 — 25.

NORTH SIDE — CENTER LINE — SOUTH SIDE

Ground at Property Line — Ground at Curb Line — Grade for top of Curb — Grade for ℄ — F.L. Ditch

DEWEY AVENUE — ARCH WAY

Remove this portion — Remove existing C.B. Structure — Existing 14" Pipe — Install 12 of 14" Plain T&S. Conc. Pipe @ 45° Bend — Construct 3M. C.B. 90-D — Line C.L. — F.L. — PLAN FOR RELOCATION OF CATCH BASIN SCALE 1"=10'

SECTION ON A-A HOR. 1"=5' VERT. 1"=2' — Install 14" T&S. Conc. Pipe — Grade

PLATE 1 - PLAN-PROFILE

F.B. 517-52

62.