MAP OF PROPOSED IMPROVEMENT OF SANTA ANA STREET

R.E. BROWN, CITY ENGINEER, 1928.

Adopted by the Mayor and Common Council of the City of Riverside this 14th day of January, 1925.

Attest: J. Conkling, Clerk of the City of Riverside.

SOUTHERN CALIFORNIA

89 90

8 Mc COLLOUGH TRACT

Mc COLLOUGH TRACT RE-SUBDIVISION

Mc COLLOUGH TRACT

SANTA ANA ST.

N. ORANGE ST.

80 COLONY ASSOCIATION LANDS 79

N. MULBERRY ST.

LA CADENA DR.

GOLDEN ACRES

SPRING GARDEN ST.

MAP No. 907 No. 914

Adopted by the Mayor and Common Council of the City of Riverside this 10th day of June, 1928.

Attest: J. Conkling, Clerk of the City of Riverside.

SCALE 1 INCH = 100 FEET

LEGEND

Asphaltic Concrete Pavement

District Boundary shown thus: ---

Roadway

Slope in Fill

Slope in Cut ½:1

PROFILE OF SANTA ANA ST.

Vertical Curve

SANTA ANA ST.

N. MULBERRY ST.

PROFILE OF SANTA ANA ST.

Scale (HORIZONTAL ...

Vertical Curve

Surplus Earth to be used in filling up Parking Spaces to grade

Surplus Earth to be used in filling Parking Spaces to grade

Detail Section along S.E. Line of Santa Ana St.

DETAIL OF ASPHALTIC CONCRETE ROADWAY CONSTRUCTION

Cross section of pavement at joint marked "Dip"

DETAIL SHOWING INTERSECTION OF LA CADENA DRIVE AT SANTA ANA ST.

Cut in to present Macadam Pavement

West Line of Present Macadam Pavement

914