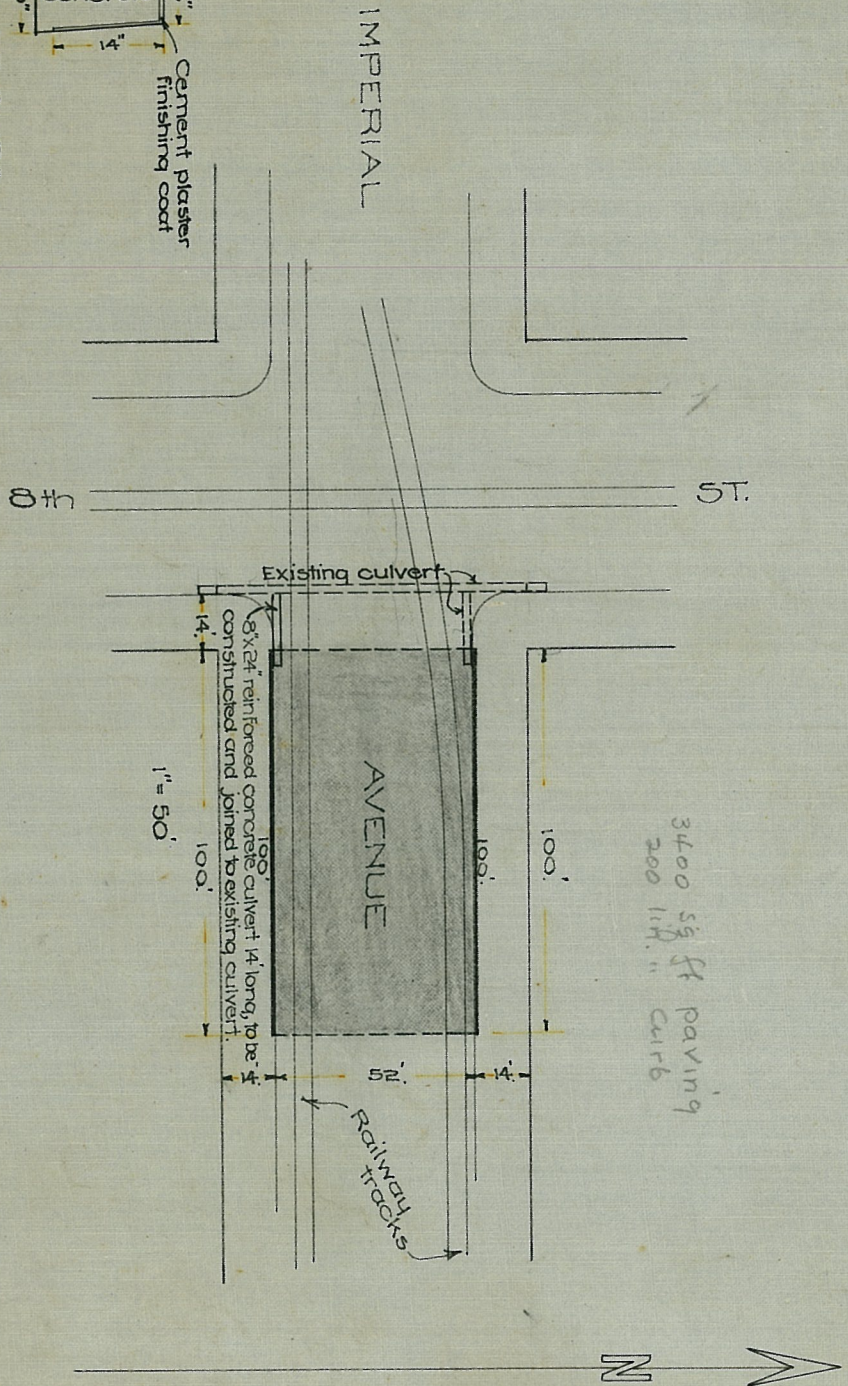
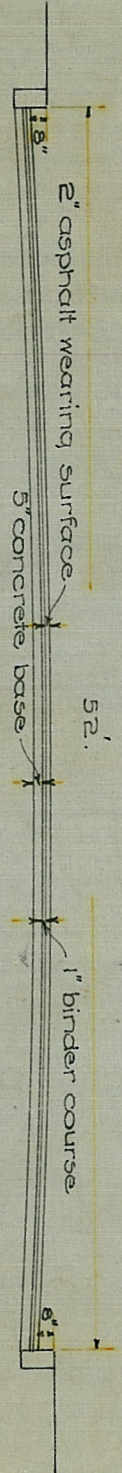
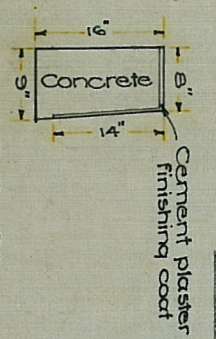


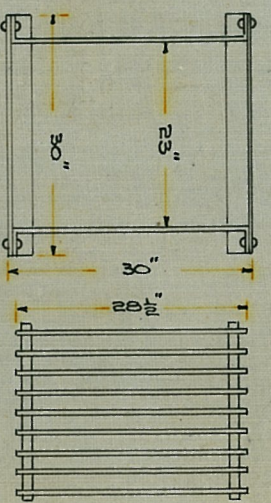
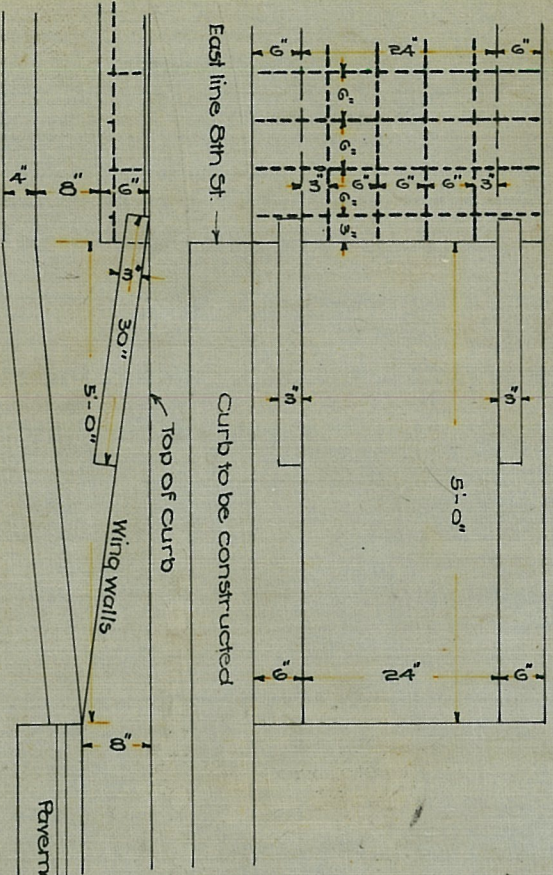


SECTION OF CURB



The elevation of the center of the finished street is the average of the opposite curb elevations

TYPICAL CROSS-SECTION OF ROADWAY



Make frame of $\frac{1}{2}$ x 3 x 3 W.I. angles riveted to $\frac{1}{2}$ x 2 $\frac{1}{2}$ W.I. bars. Make grate of $\frac{1}{2}$ x 2 $\frac{1}{2}$ x 20 $\frac{1}{2}$ W.I. bars, spaced 2 $\frac{1}{2}$ on centers, held together with E. $\frac{1}{2}$ x 2 $\frac{1}{2}$ bolts through pipe separators. Reinforcing for culvert is $\frac{1}{2}$ square, deformed steel, spaced 6 c to c, both ways. Bend alternate transverse rods as shown.

INTAKE

REINFORCED CONCRETE CULVERT AND CONCRETE INTAKE

The portion of the street to be paved according to the specifications contained in Ordinance No. 5176 is shown shaded. Curb to be constructed according to the specifications contained in Ordinance No. 6300 is indicated by heavy lines.

MICROFILMED

FEB - - 1963

DRAWN BY: H.W. J.
CHECKED BY: FIELD BOOKS
CITY ENGINEER
MGR. OF OPERATION

CITY OF SAN DIEGO--OPERATING DEPARTMENT
PLANS FOR THE IMPROVEMENT OF
IMPERIAL AVENUE
Between the E. line of 8th St. and a line 100' E. of the E. line of 8th St.

DATE: Sept. 1917
SCALE: G6 marked
DRAWING NUMBER: 341
B

File folder