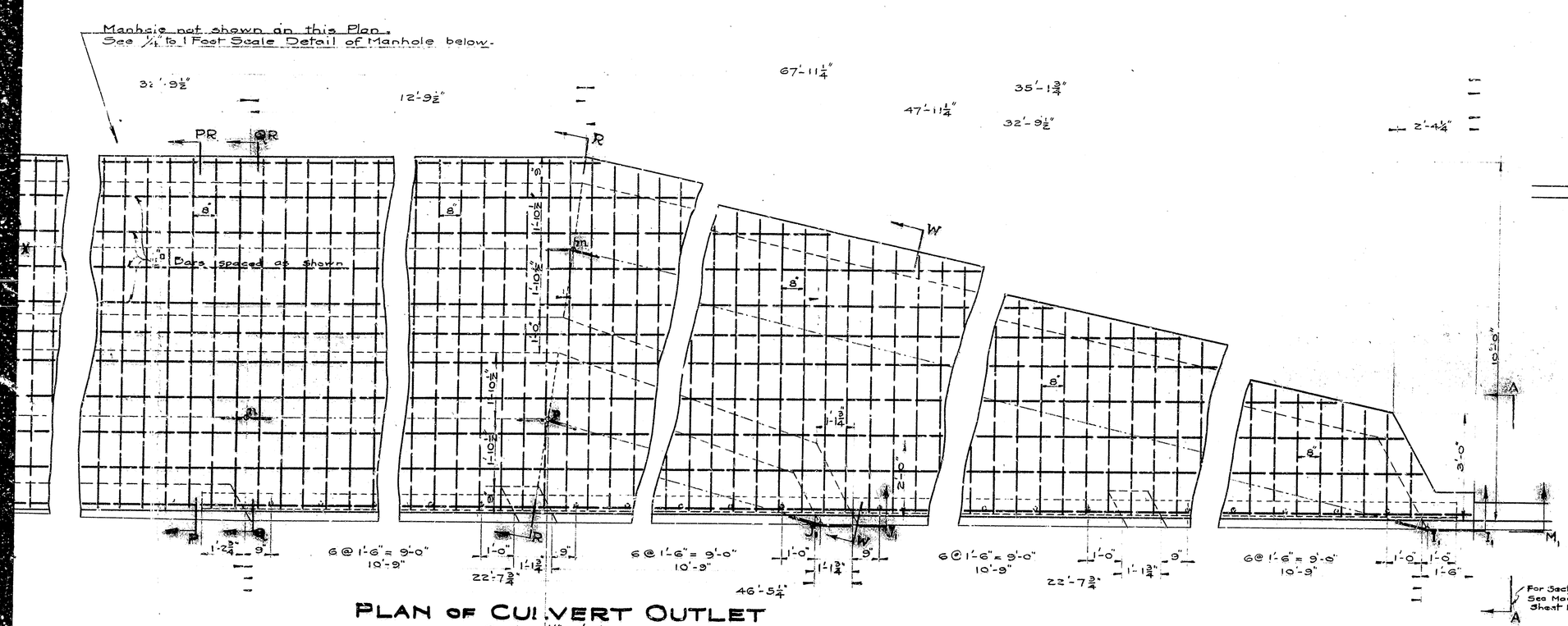
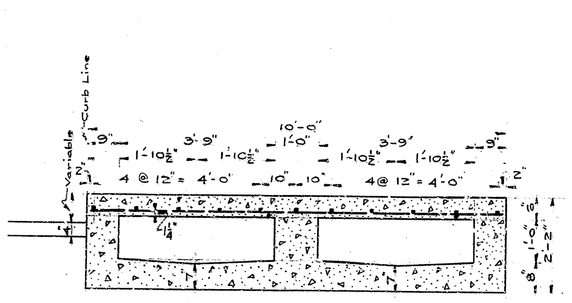


PLAN OF CULVERT OUTLET

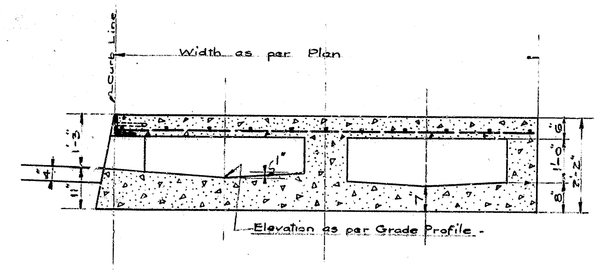
Scale :- ½" = 1'-0"

Culvert Intake is same as above detail, but is reversed in Plan - also Grade Elevations for Intake are To be obtained from Sectional Profile on General Culvert Plan, Sheet No: 3.

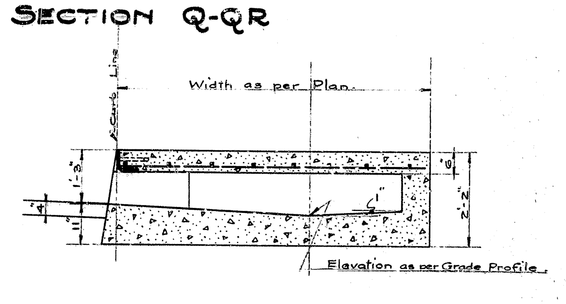


SECTION P-PR

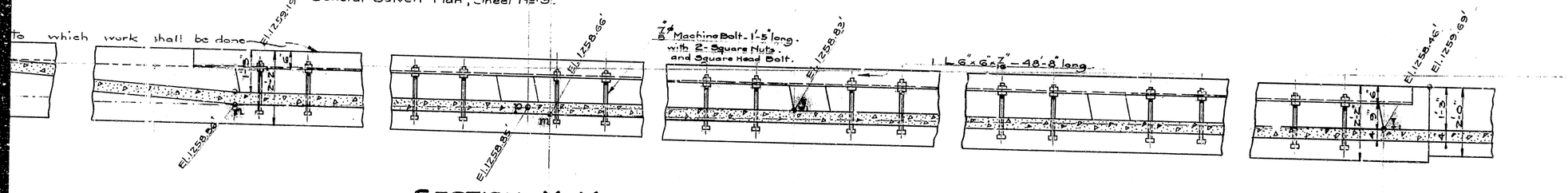
SECTION Q-QR



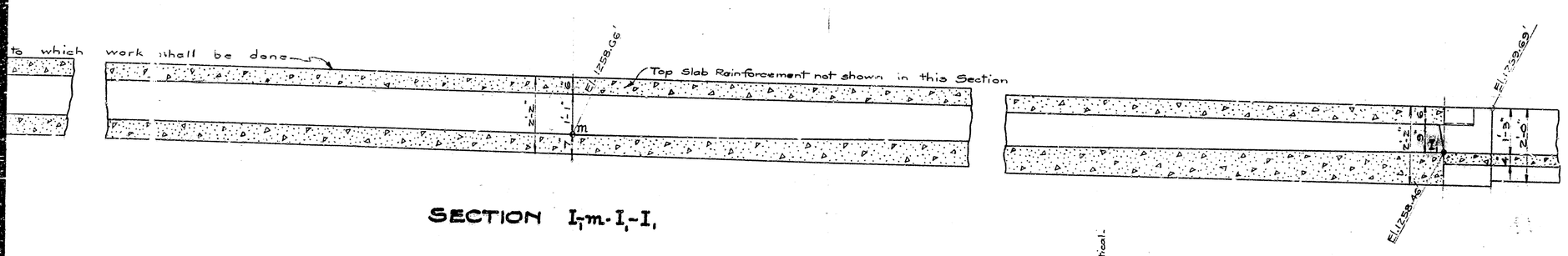
SECTION R-R



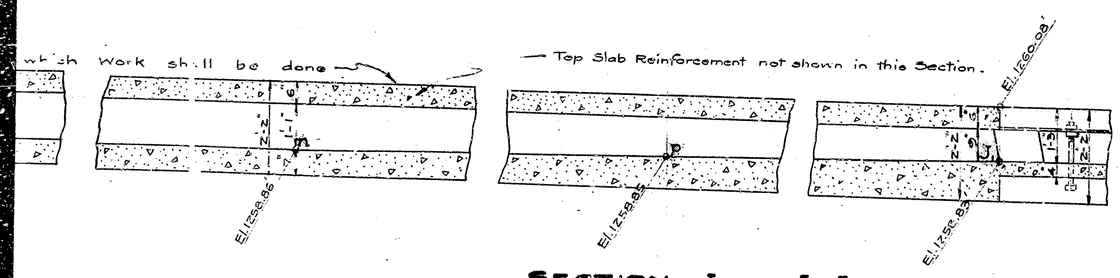
SECTION W-W



SECTION M_1-M_1



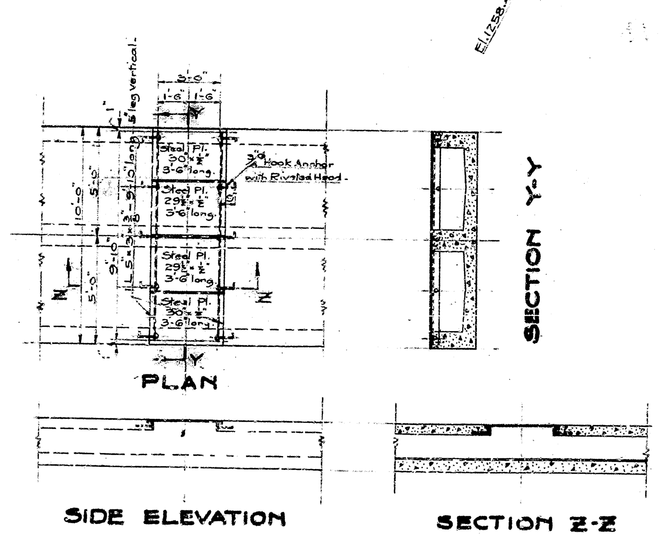
SECTION I_1-m-I_1-I



SECTION - J-n-p-J_1-J_1

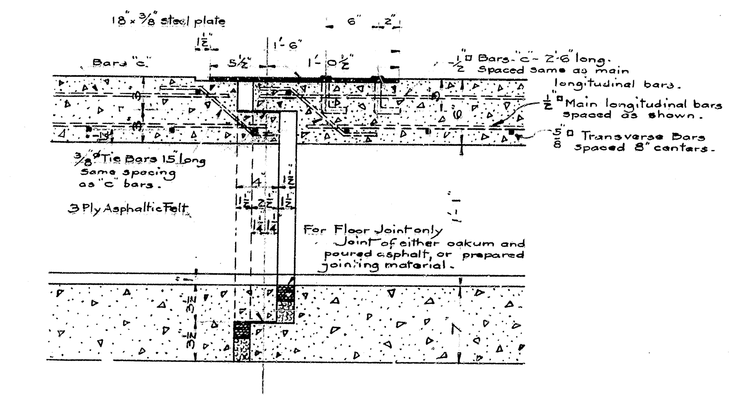
Scale :- ½" = 1'-0"

DETAILS OF CULVERT AT HIGHLAND AVE. AND STATE ST.



DETAIL OF MANHOLE

Scale :- ¼" = 1 Foot



ENLARGED SECTION X-X OF EXPANSION JOINT

Scale :- 1½" = 1'-0"

FILED NOV 17 1930

Engineer of Work.

SHEET NO. 4

PLAN No. 1013

IN THE MATTER OF ACQUISITION AND IMPROVEMENT DISTRICT No. 3 OF THE CITY OF SAN BERNARDINO, CALIF.

PLANS AND PROFILES No 1013

AND

ASSESSMENT DISTRICT MAP No 1013

FOR THE IMPROVEMENT OF

STATE STREET

BETWEEN

CAJON STATE HIGHWAY AND BASE LINE STREET

IN THE

COUNTY OF SAN BERNARDINO, CALIF.

R. D. FORSYTHE
ENGINEER OF WORK

NOVEMBER 1929

PLAN ADOPTED ..... DECEMBER 1, 1930 .....