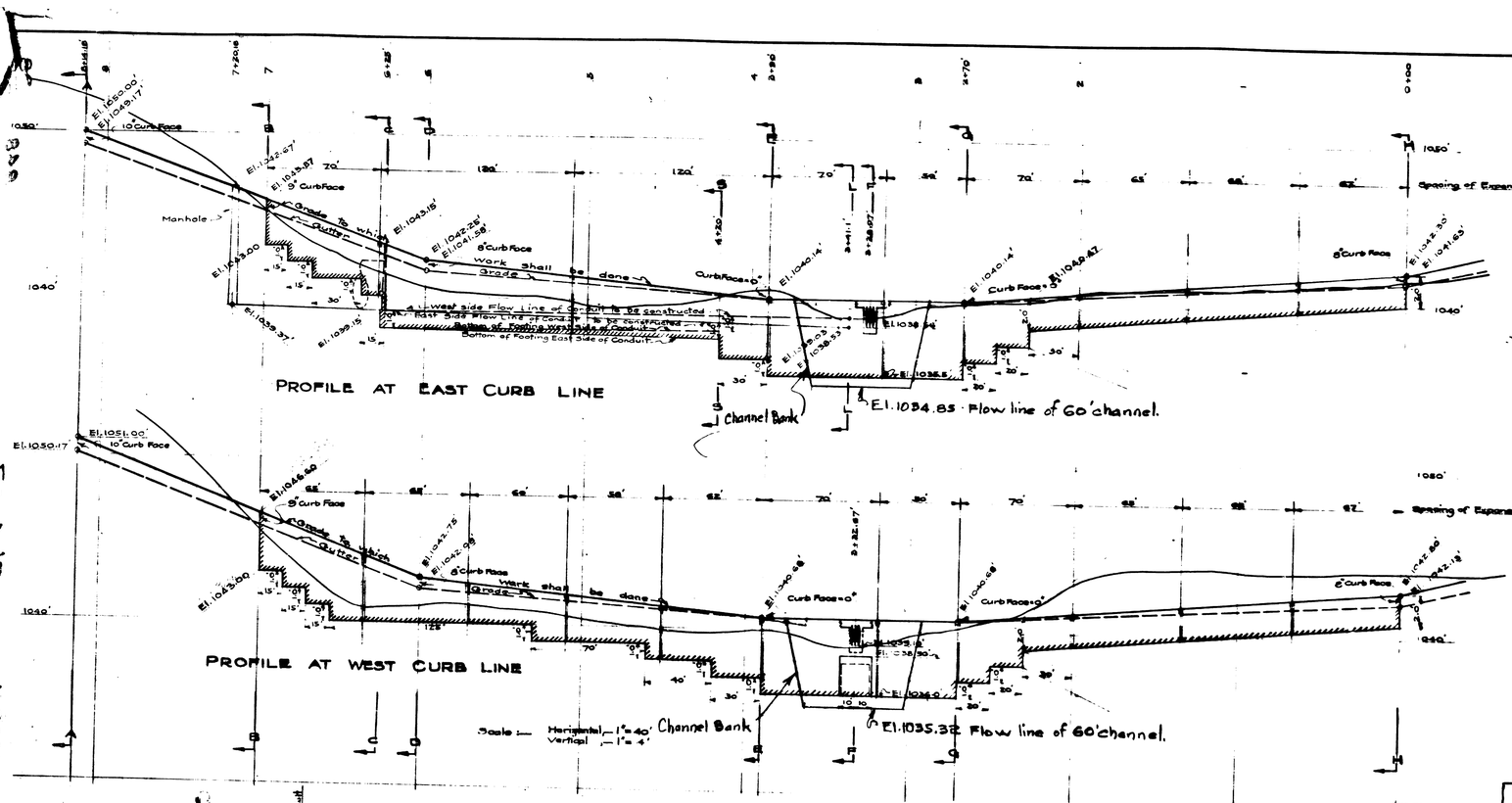
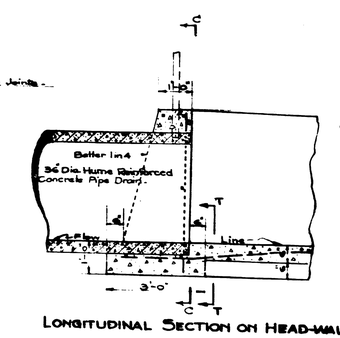
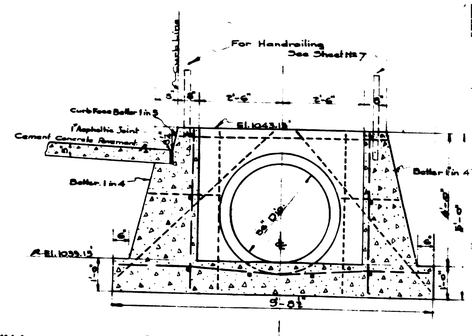
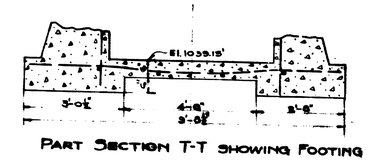




LONGITUDINAL SECTION ON HEAD-WALL

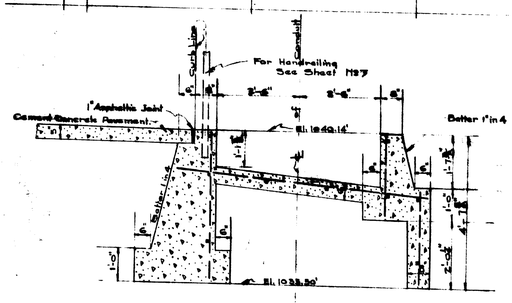


SECTION - C-C - SHOWING HEAD-WALL

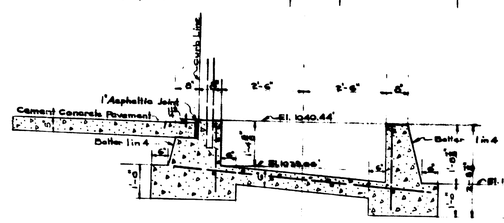


PART SECTION T-T SHOWING FOOTING

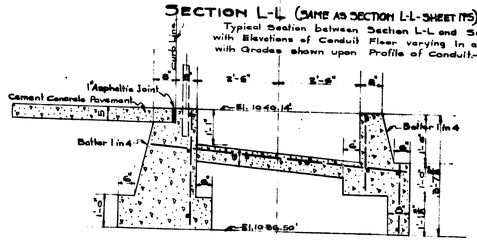
CONDUIT SECTIONS
Scale:— ½" = 1'-0"



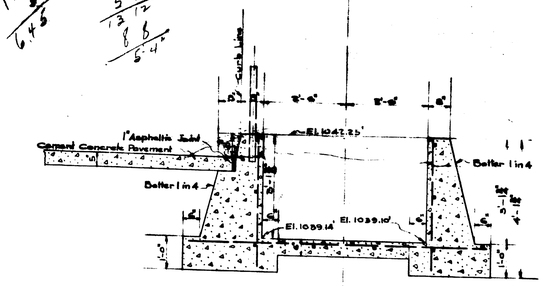
SECTION L-L (SAME AS SECTION L-L - SHEET No 5)
Typical Section between Section L-L and Section E-E with Elevations of Conduit Floor varying in accordance with Grades shown upon Profile of Conduit.



SECTION S-S



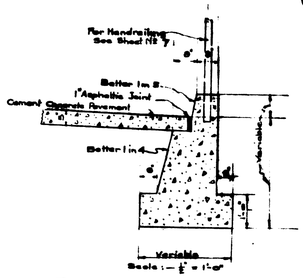
SECTION - E - E



SECTION - D-D

CONDUIT SECTIONS
Scale:— ½" = 1'-0"

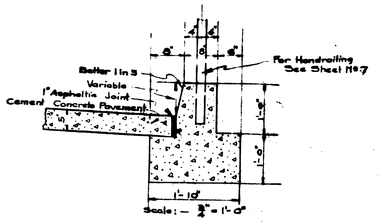
TEMPERATURE REINFORCEMENT.
All steel bars shown on Conduit Details, this Sheet shall be ⅝" bars, spaced as shown at 2'-0" centers; approximately, each way - longitudinally and transverse.



Scale:— ½" = 1'-0"

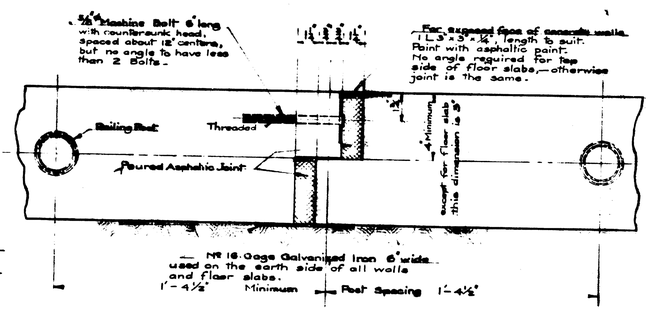
TYPICAL CUT-OFF WALL SECTION
Section of all Cut-Off Walls between Stations 2+80' and 2+70' on both East and West Curb Lines, and between Stations 3+90 and 7+00' on both East and West Curb Lines exclusive of Conduit Walls.

CUT-OFF WALL SECTION R-R. SHEET No 5
Exclusive of Conduit Wall, and Wall of Spillway, Section Q-Q, Sheet No 5, all Cut-Off Walls between Stations 2+70' and 3+90 on both East and West Curb Lines shall be constructed in accordance with Section R-R of Sheet No 5

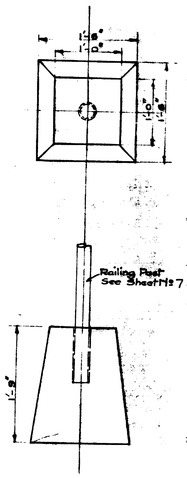


Scale:— ½" = 1'-0"

CUT OFF WALL SECTION
Between Stations 0+00 and 2+30, East and West Curb Lines



DETAIL OF
EXPANSION JOINT
FOR CONDUIT AND CUT-OFF WALLS
Scale:— 3" = 1 Foot.



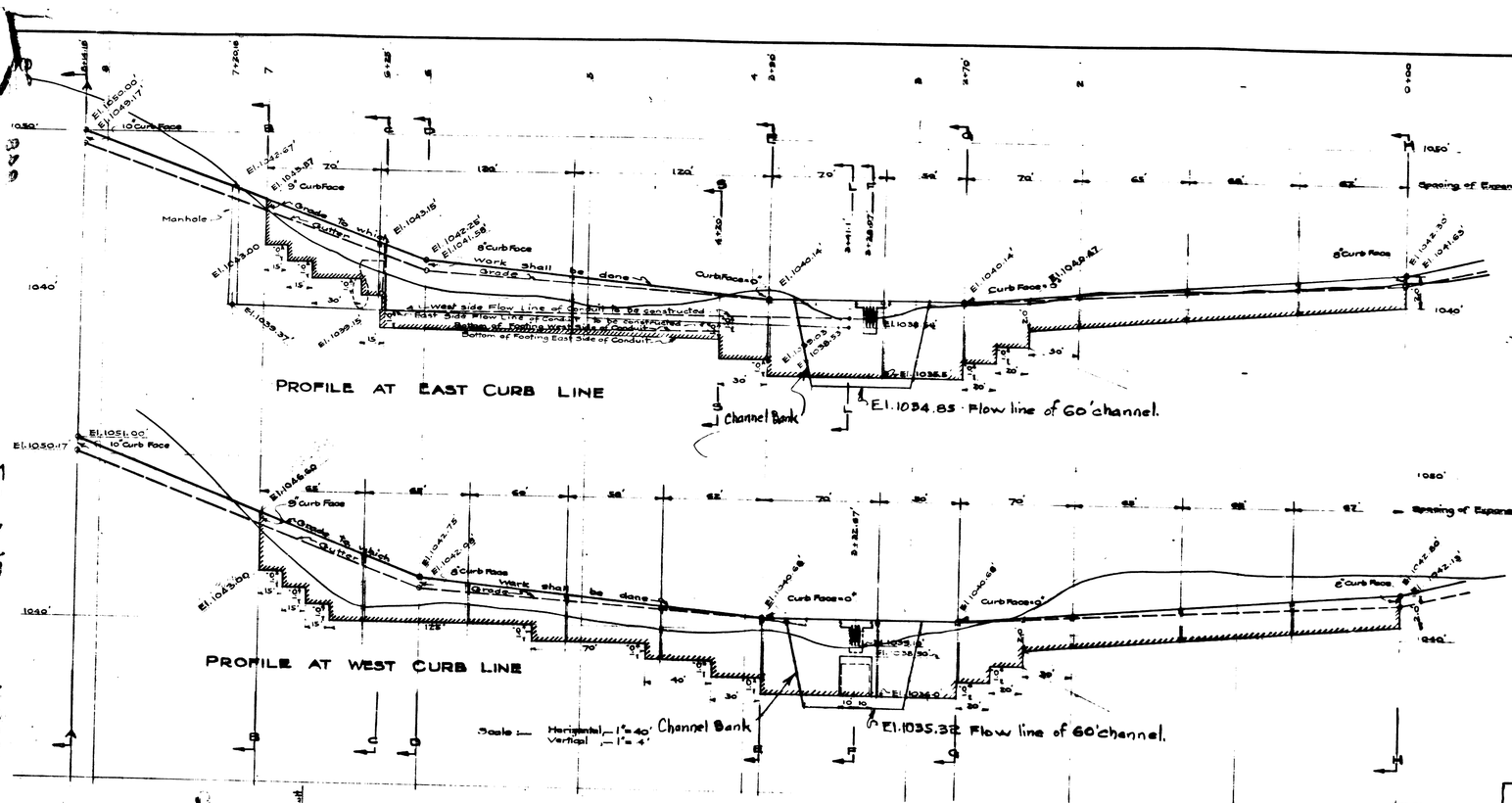
CONCRETE PEDESTAL "R"
(SEE SHEET No 7)
Scale:— 1" = 1'-0"

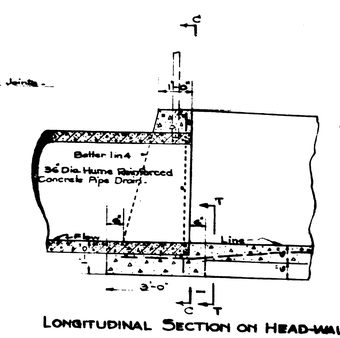
FILED
JULY 1929
A. H. Lowe
City Engineer

DETAIL OF
CONDUIT AND CUT-OFF WALLS
FOR
"K" STREET STORM DRAIN
CITY OF SAN BERNARDINO CALIF.
June 1929.

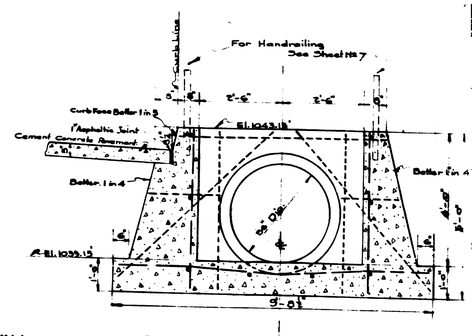
A. H. Lowe
City Engineer

Sheet No 4
PLAN No 1000-A

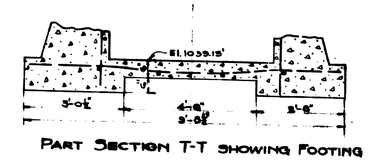




LONGITUDINAL SECTION ON HEAD-WALL

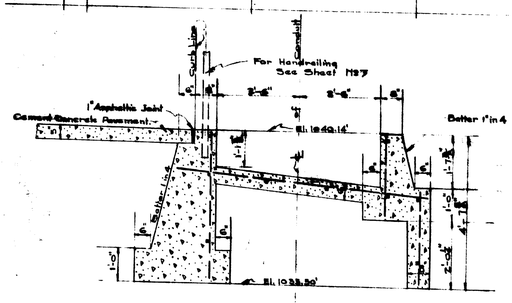


SECTION - C-C - SHOWING HEAD-WALL



PART SECTION T-T SHOWING FOOTING

CONDUIT SECTIONS
Scale:— ½" = 1'-0"



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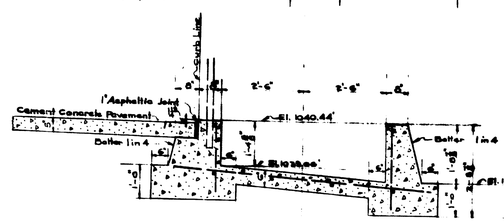
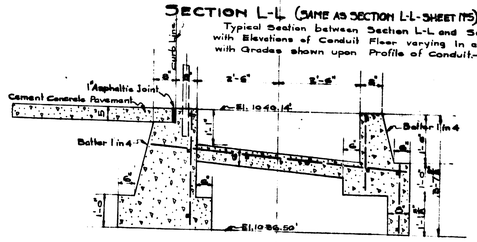
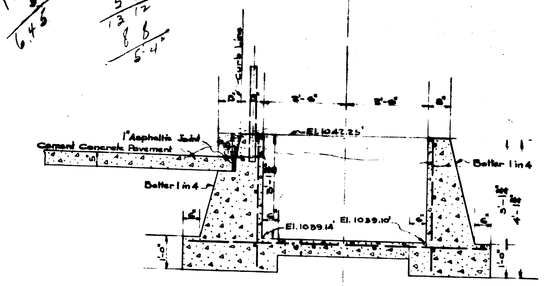
Typical Section between Section L-L and Section E-E with Elevations of Conduit Floor varying in accordance with Grades shown upon Profile of Conduit.



SECTION S-S



SECTION - E - E



SECTION - D-D

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TEMPERATURE REINFORCEMENT.
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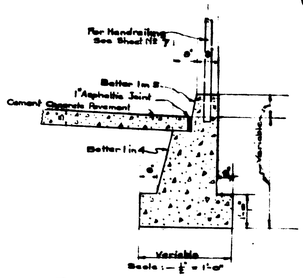

Scale:— ½" = 1'-0"

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CUT-OFF WALL SECTION R-R. SHEET No 5
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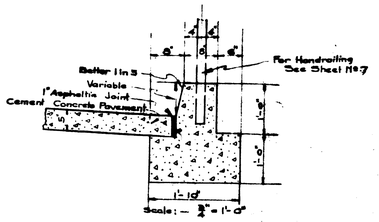
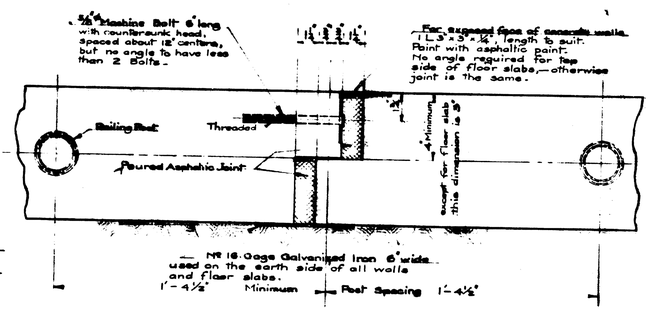


Scale:— ½" = 1'-0"

CUT OFF WALL SECTION
Between Stations 0+00 and 2+30, East and West Curb Lines



DETAIL OF
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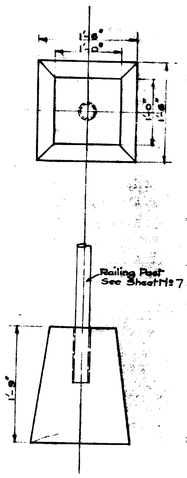
Scale:— 3" = 1 Foot.



CONCRETE PEDESTAL "R"
(SEE SHEET No 7)
Scale:— 1" = 1'-0"

FILED
JULY 1929
A. H. Lowe
City Engineer

DETAIL OF
CONDUIT AND CUT-OFF WALLS
FOR
"K" STREET STORM DRAIN
CITY OF SAN BERNARDINO CALIF.
June 1929.

A. H. Lowe
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Sheet No 4
PLAN No 1000-A