

Monroe Storm Water Ditch			
Drawing Number	Sheet Number	Total Sheets	Field Book
688	1	7	342
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Checked By: Arthur H. Riley, R.L. Loucks			
Approved By: Nov. 5 1936			

CITY OF RIVERSIDE
ENGINEERING DEPARTMENT

PLANS
OF THE PROPOSED
CONCRETE CULVERT
ACROSS
MAGNOLIA AVENUE
AT
MONROE STREET
TO BE A PORTION OF THE
MONROE STORM WATER DITCH

APPROVED *[Signature]* CITY ENGINEER

APPROVED AND ADOPTED BY THE MAYOR
AND COUNCIL OF THE CITY OF RIVERSIDE THIS
17TH DAY OF NOVEMBER 1936

[Signature]
CITY CLERK CITY OF RIVERSIDE

Construct to 3'3" depth

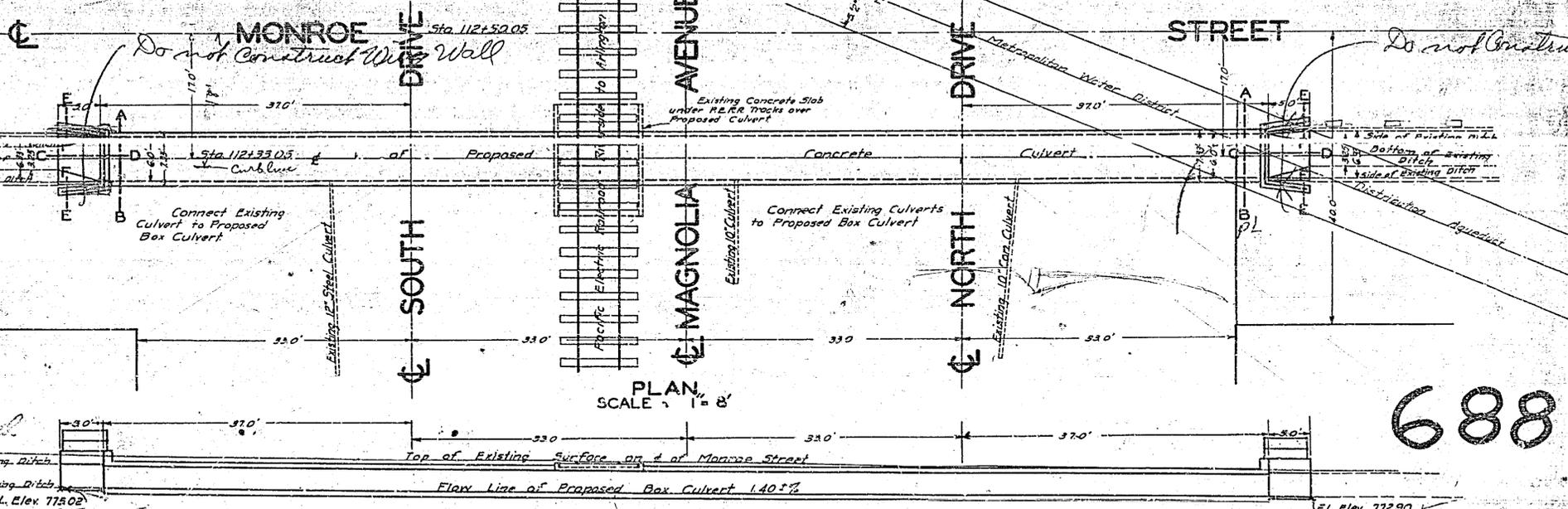
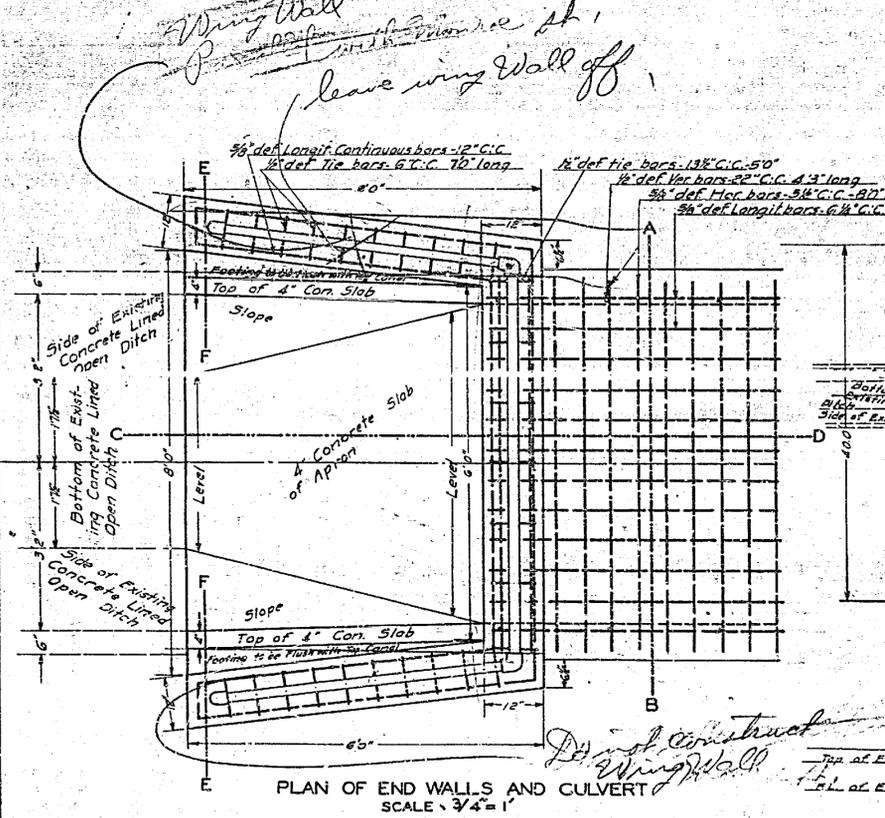
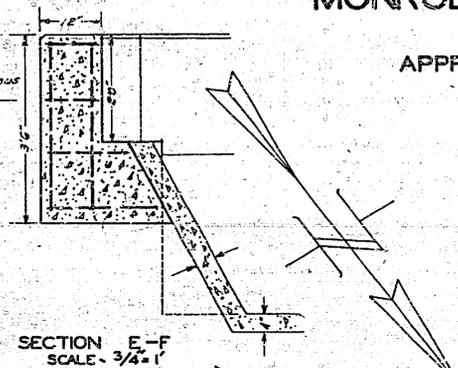
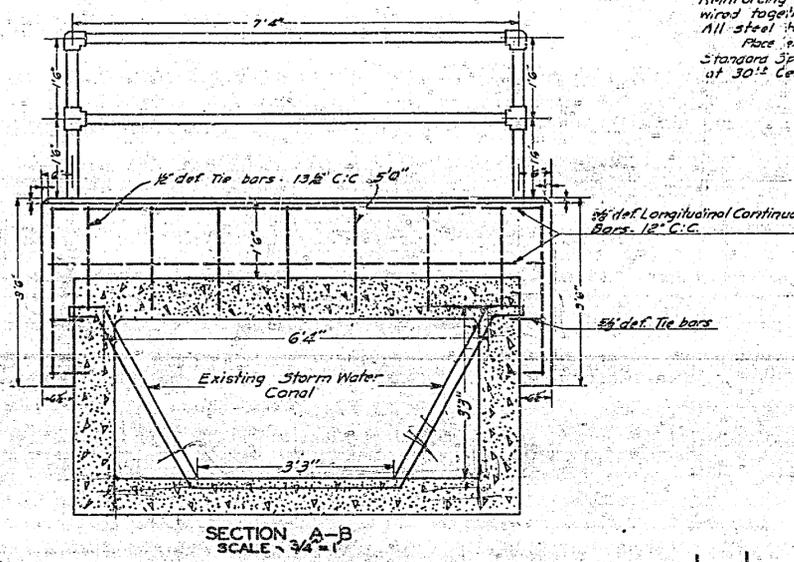
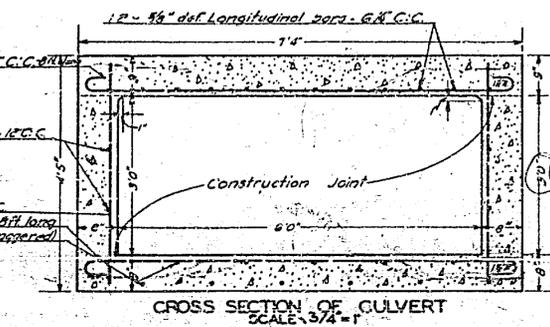
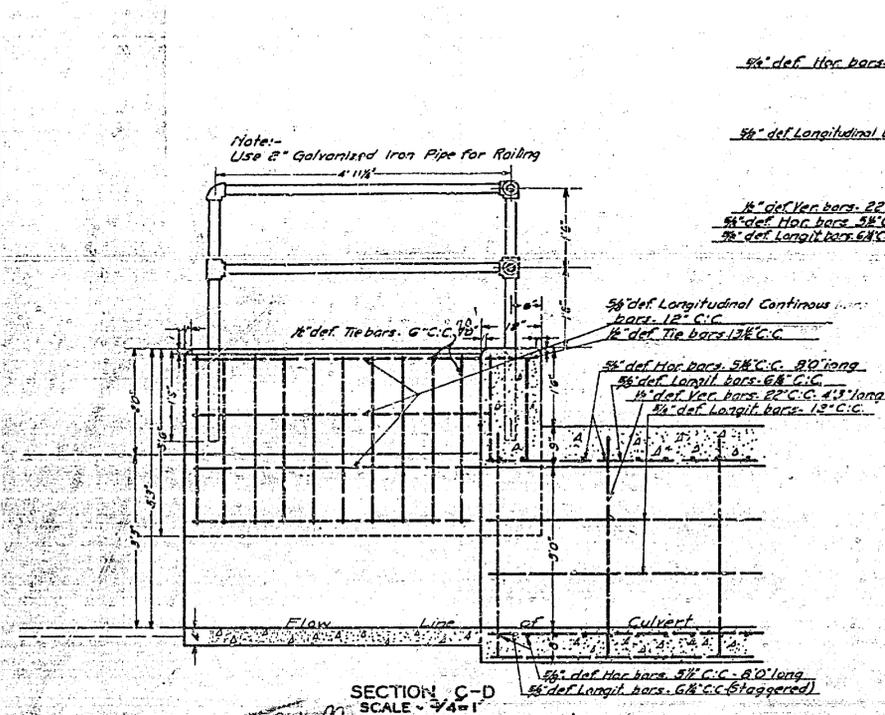
Note: Concrete to be allowed to set Twenty one days before backfill is placed. Backfill to be placed uniformly on both sides and thoroughly compacted before cover is laid on.

When spliced, bars to be lapped at least 40 diameters.

Materials: All concrete to be "Class A" (6 sacks of cement per cubic yard of concrete) Maximum size of aggregate to pass 1/2" Screen.

Reinforcing steel to be round deformed bars, wired together at all intersections with #4 wire. All steel to be intermediate grade.

Place expansion joints, filler conforming to Standard Specifications, in top and sidewalls at 30' Centers.



688

FL Elev 772.90
Elev Top of MWD Aggregat = 767.80 (approximate)