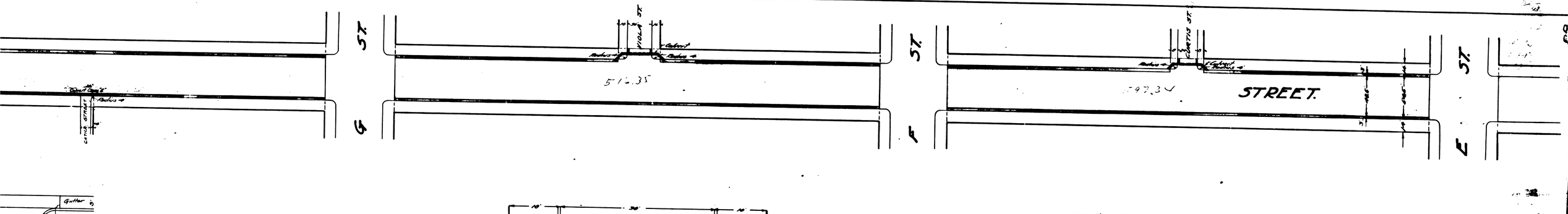
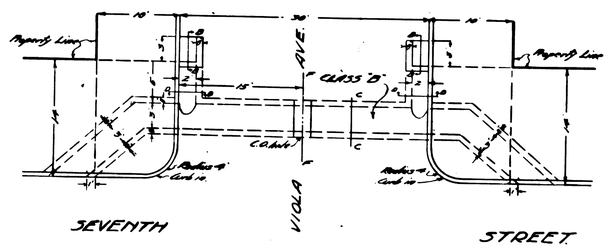
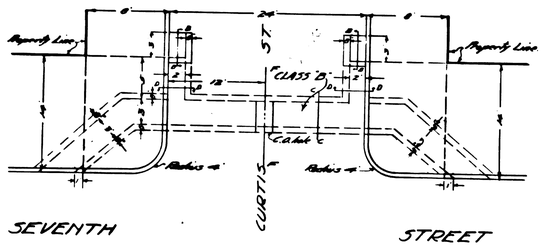


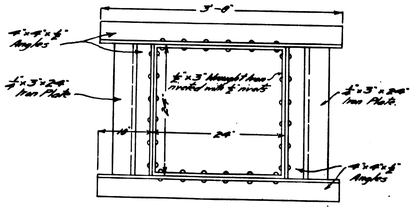


PLAN OF CULVERT
AT VIOLA ST.
Scale 1/8" = 1'

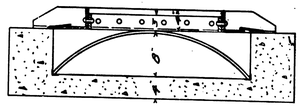
Note:-
All of heads & junctions parts of culvert are to be riveted together with a 3/8" rivet & each corrugation.
Culvert passages in each to have eight row arches or better.
Corrugated iron culverts under roadway to be 1/4 to Gauge iron; under sidewalk or parking 1/8 to Gauge. U.S. Standard.



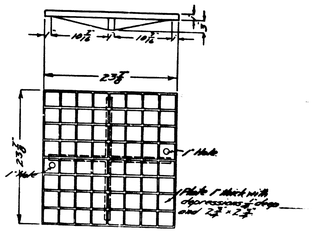
PLAN OF CULVERT
AT CURTIS ST
Scale 1/8" = 1'



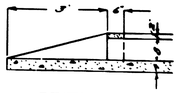
PLAN OF C.O. HOLE FRAME
Scale 1" = 1'



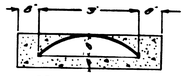
SECTION ON FF SHOWING C.O. HOLE & C.O. HOLE FRAME
Scale 1" = 1'



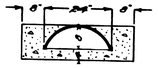
C.O. HOLE COVER
CAST IRON
Scale 1" = 1'



SECTION ON BB
Scale 1/4" = 1'



SECTION ON CC
Scale 1/4" = 1'

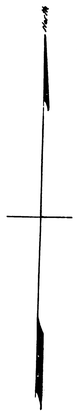


SECTION ON EE
Scale 1/4" = 1'

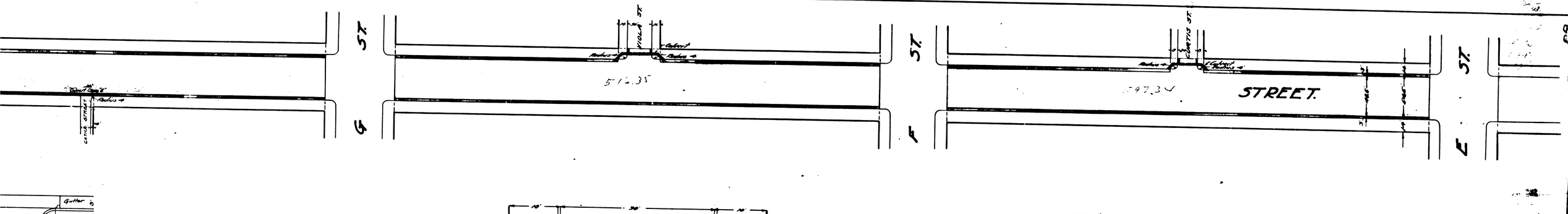
SECTION ON DD
Scale 1/4" = 1'

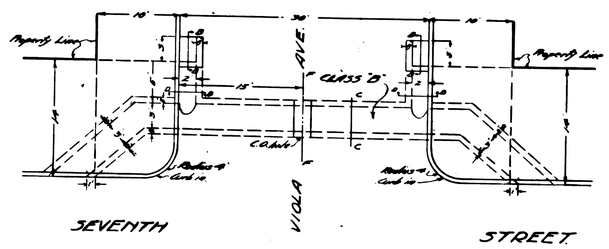
Retaining to be constructed shown thus
Gutter to be constructed shown thus
Culvert to be constructed shown thus

ABBREVIATIONS
" means inch or inches
' means foot or feet
= means equals
÷ means div.
Sq means Square
& means and
No means Number
U.S. mean. United States.
C.O. means clean out



No 208
PLANS
FOR
IMPROVEMENT
OF
SEVENTH STREET
BETWEEN
D & I STREETS
SAN BERNARDINO CALIF
F.A. Smith, City Engineer. May 4, 1914
Scale 1" = 50'





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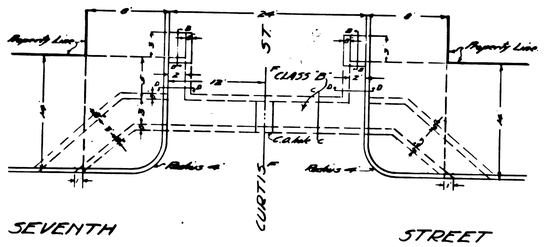

PLAN OF CULVERT
AT CURTIS ST
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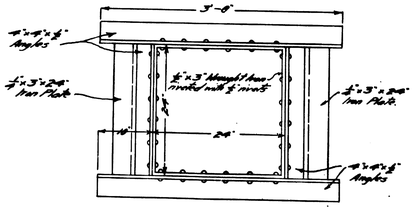
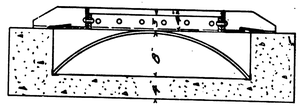
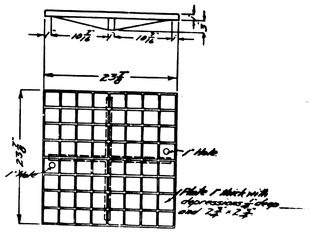


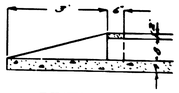
PLAN OF C.O. HOLE FRAME
Scale 1" = 1'



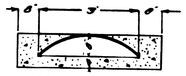
SECTION ON FF SHOWING C.O. HOLE & C.O. HOLE FRAME
Scale 1" = 1'



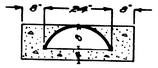
C.O. HOLE COVER
CAST IRON
Scale 1" = 1'



SECTION ON BB
Scale 1/4" = 1'



SECTION ON CC
Scale 1/4" = 1'



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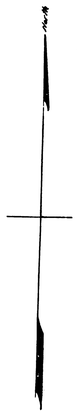

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