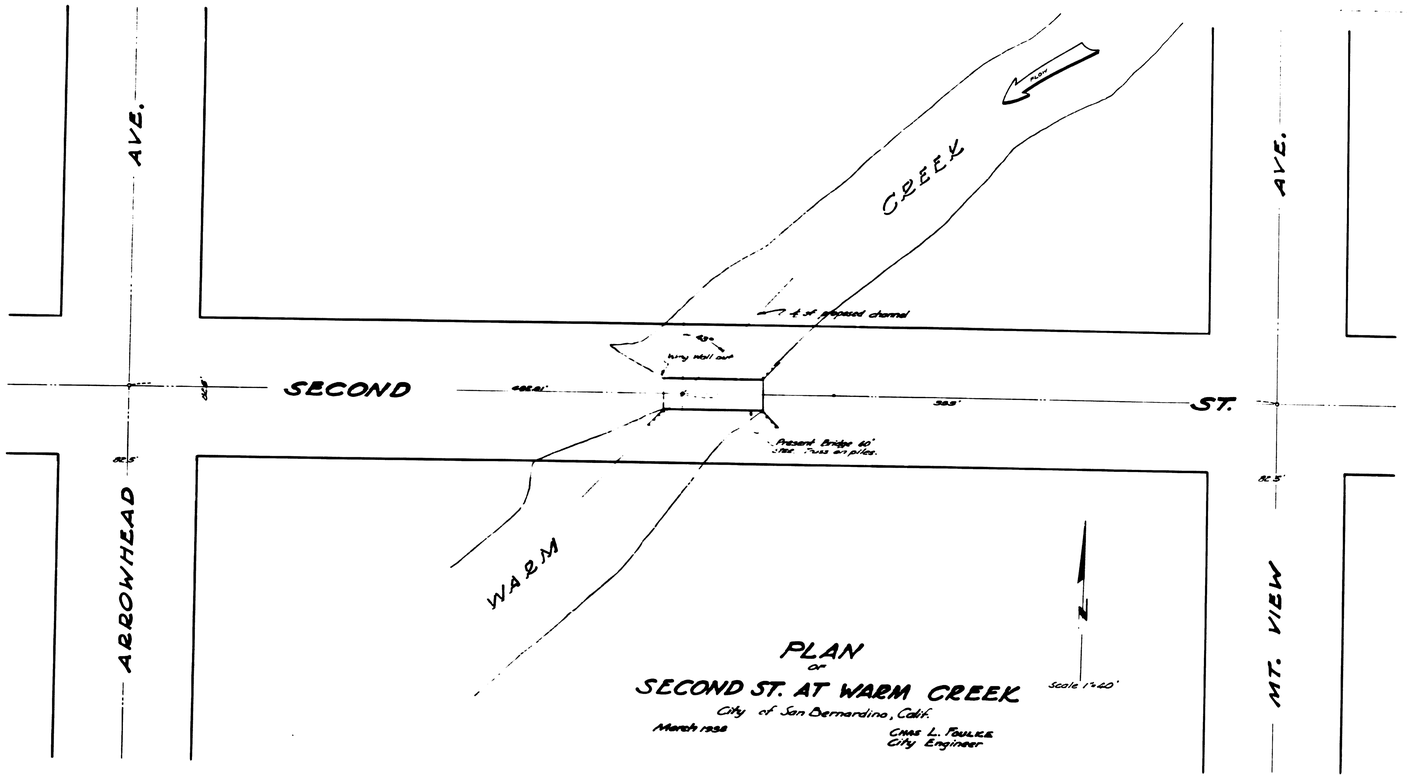
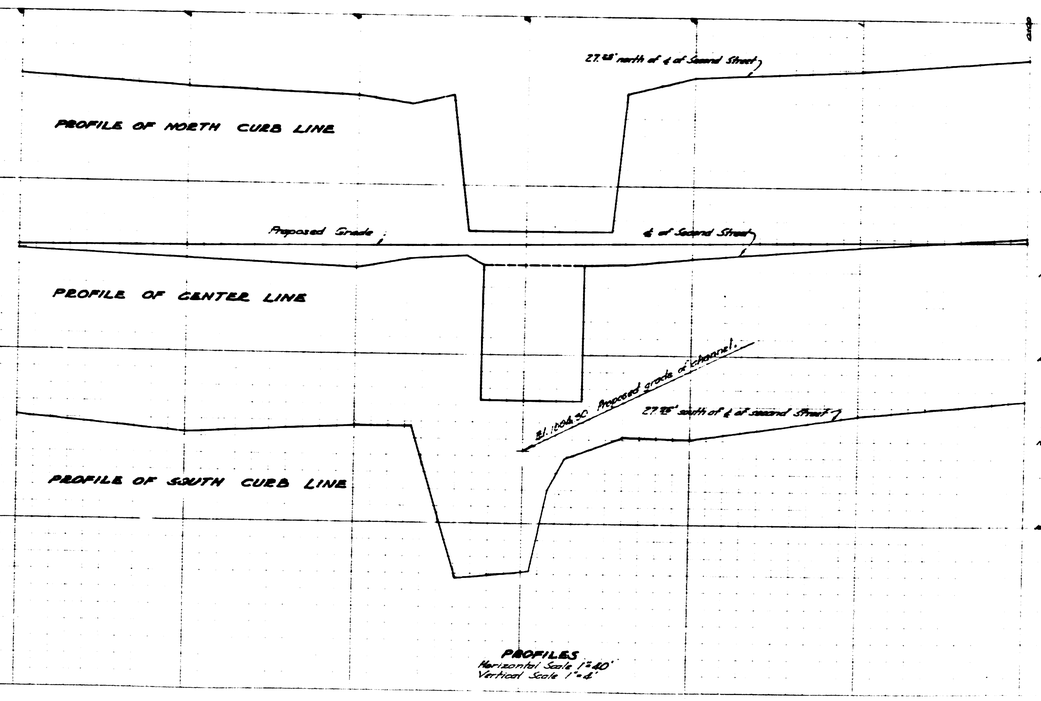
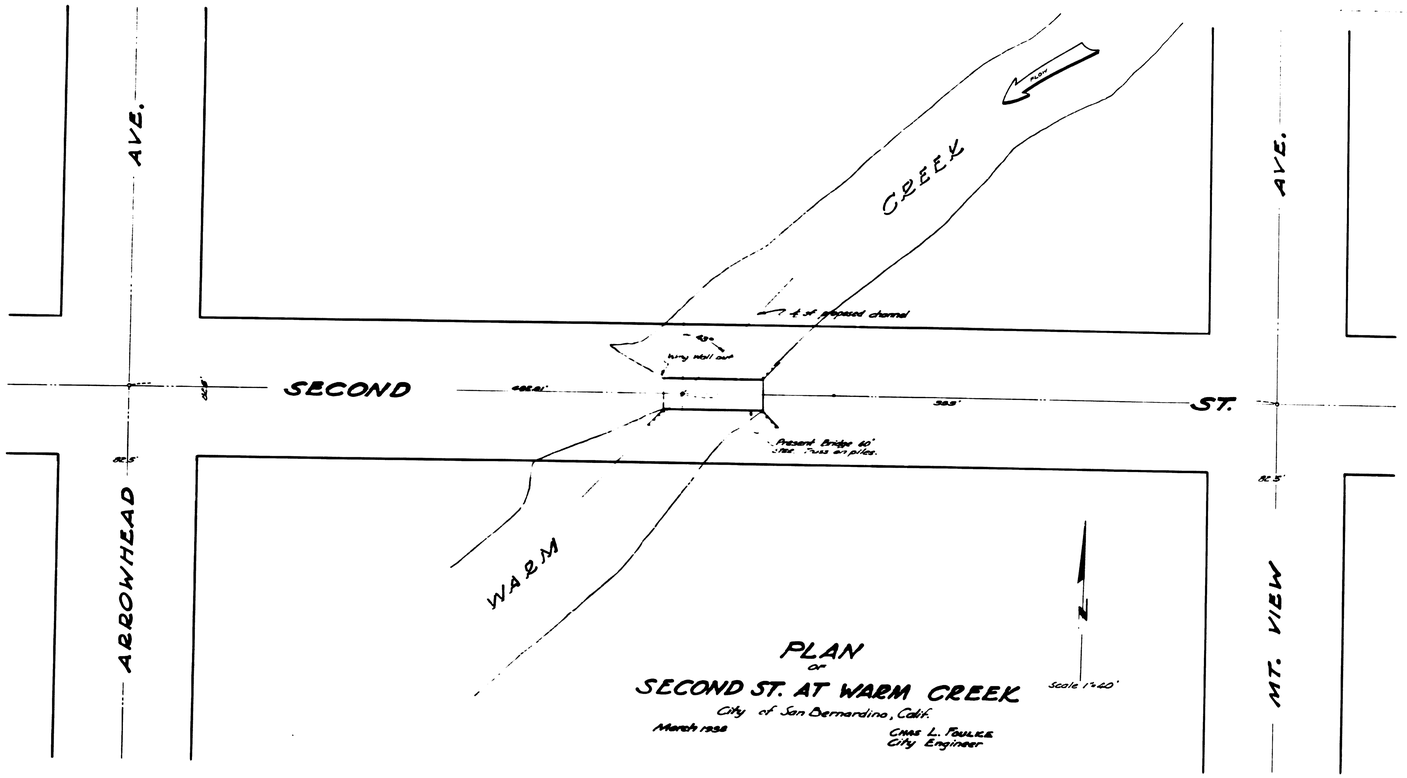

ARROWHEAD AVE.
MT. VIEW AVE.
SECOND ST.
CREEK
WARM
FLOW
℄ of proposed channel
turn wing out
Present Bridge 40'
Stiff Truss on piles.
PLAN
OF
SECOND ST. AT WARM CREEK
City of San Bernardino, Calif.
March 1956
CHAS L. FOULKE
City Engineer
Scale 1"=40'


27.48' north of ℄ of Second Street
PROFILE OF NORTH CURB LINE
Proposed Grade
℄ of Second Street
PROFILE OF CENTER LINE
Proposed grade of channel
27.48' south of ℄ of second Street
PROFILE OF SOUTH CURB LINE
PROFILES
Horizontal Scale 1"=40'
Vertical Scale 1"=4'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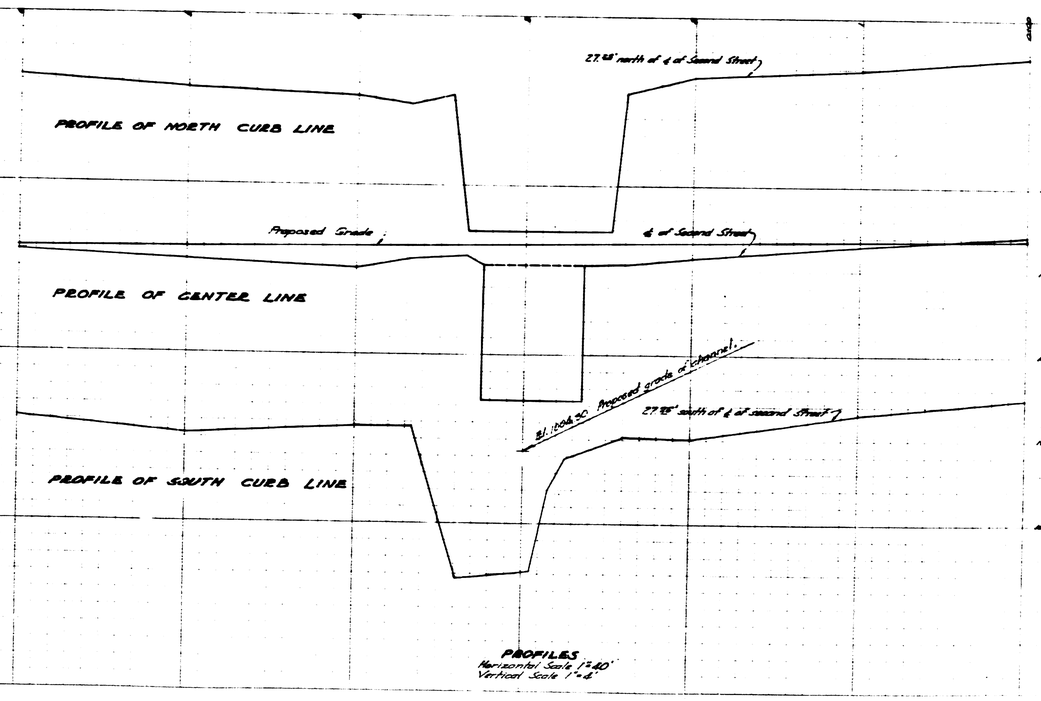
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