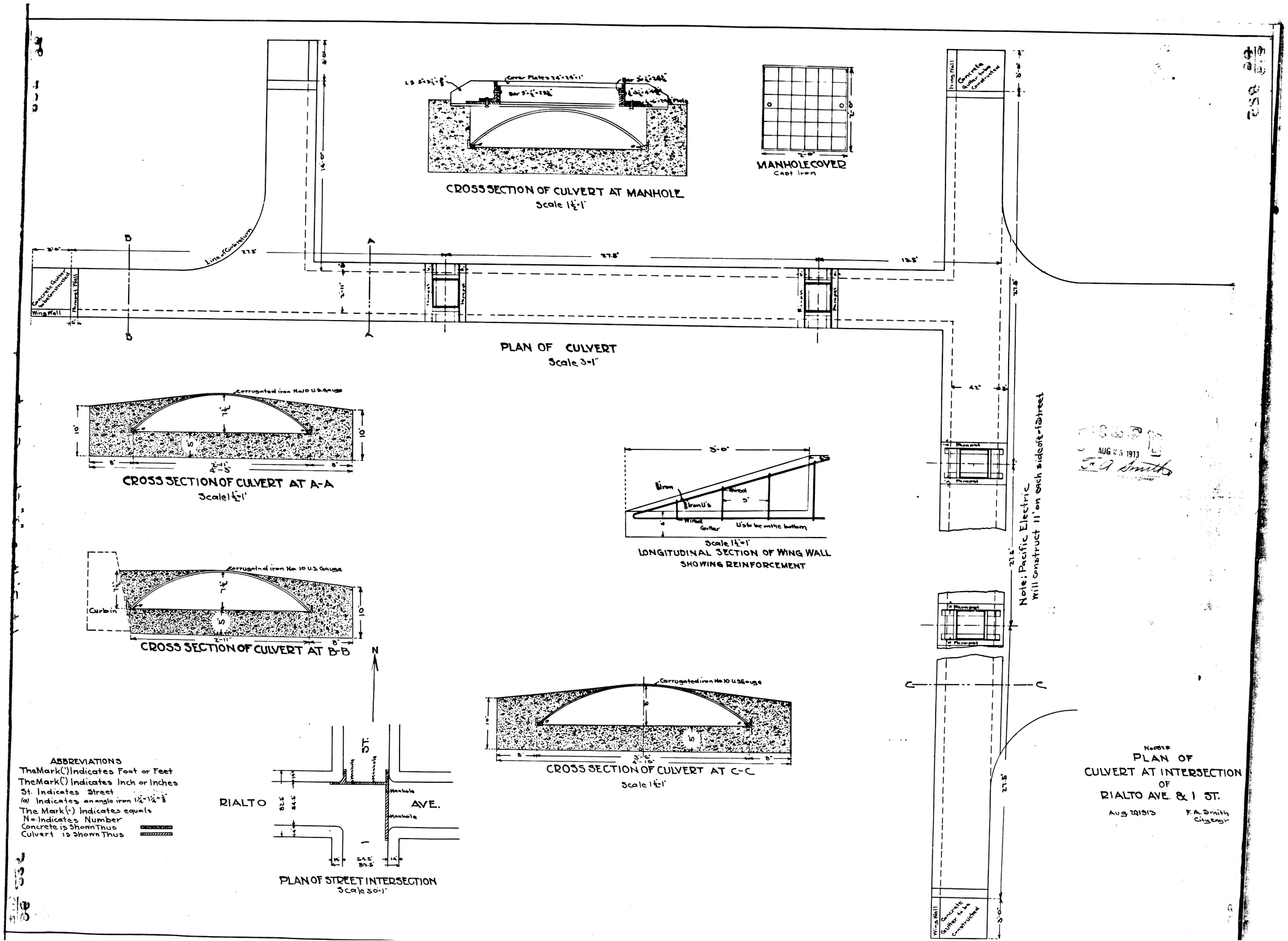
CROSS SECTION OF CULVERT AT MANHOLE
Scale 1½"=1'
MANHOLE COVER
Cast Iron
PLAN OF CULVERT
Scale 3"=1'
Line of Curbing
Concrete Gutter to be Constructed
Parapet Wall
Wing Wall
Parapet
CROSS SECTION OF CULVERT AT A-A
Scale 1½"=1'
Corrugated iron No 10 U.S. Gauge
CROSS SECTION OF CULVERT AT B-B
Curb in
LONGITUDINAL SECTION OF WING WALL
SHOWING REINFORCEMENT
Iron
Wood
Iron U's
Wood Gutter
U's to be on the bottom
CROSS SECTION OF CULVERT AT C-C
Scale 1½"=1'
Note: Pacific Electric
Will construct 11' on each side of 1st Street
ABBREVIATIONS
The Mark (') Indicates Foot or Feet
The Mark (") Indicates Inch or Inches
St. Indicates Street
(a) Indicates an angle iron 1¼"×1¼"×⅜"
The Mark (-) Indicates equals
No. Indicates Number
Concrete is Shown Thus
Culvert is Shown Thus
RIALTO
AVE.
1ST.
Manhole
PLAN OF STREET INTERSECTION
Scale 50"=1'
N
No. 0818
PLAN OF
CULVERT AT INTERSECTION
OF
RIALTO AVE. & 1 ST.
Aug 20 1913
F. A. Smith
City Engr.
AUG 25 1913
F. A. Smith
City Engineer