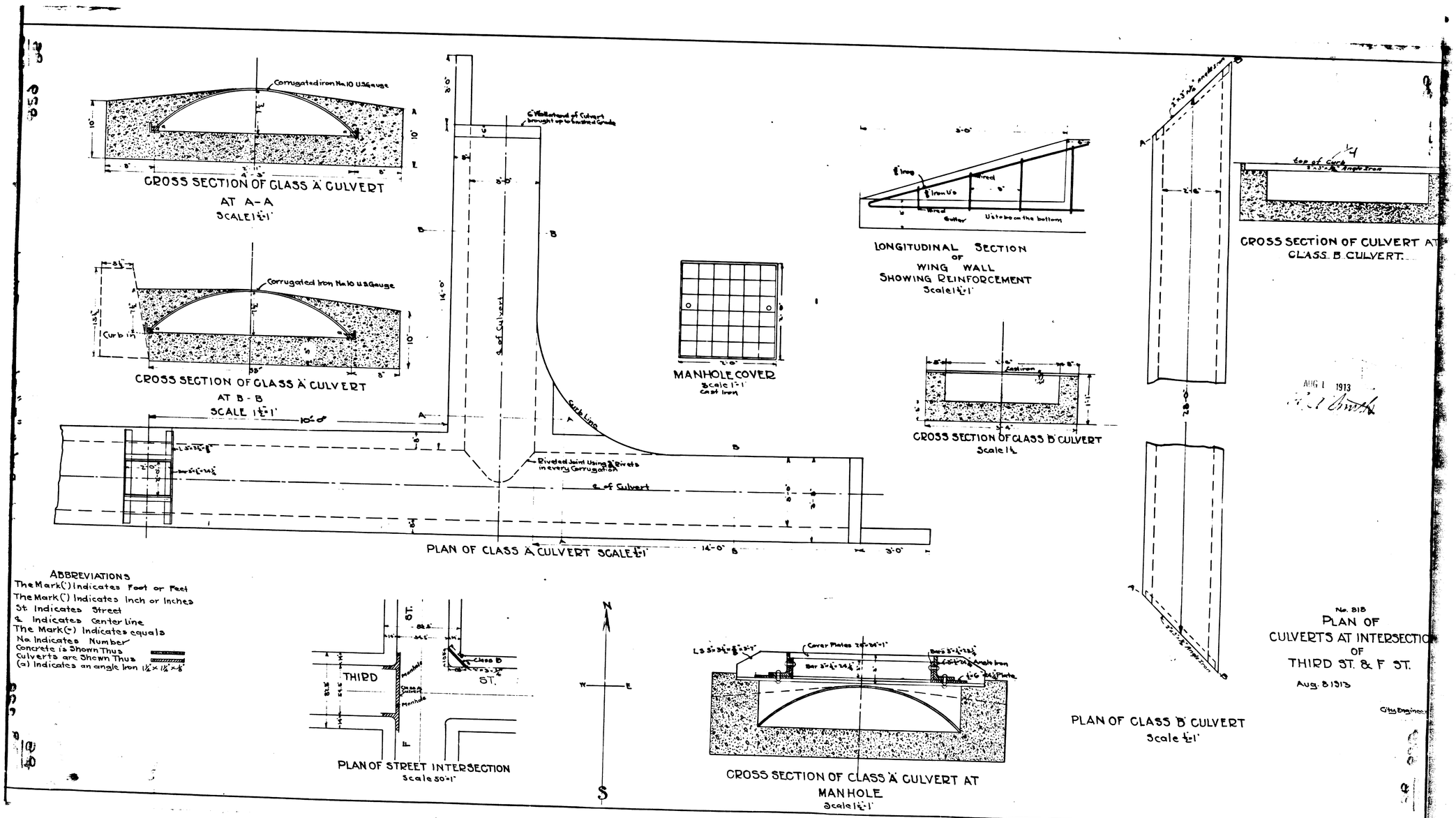
Corrugated iron No. 10 U.S. Gauge
CROSS SECTION OF CLASS A CULVERT
AT A-A
SCALE 1½"=1'
Corrugated Iron No. 10 U.S. Gauge
Curb
CROSS SECTION OF CLASS A CULVERT
AT B-B
SCALE 1½"=1'
℄ of Wallstand of Culvert brought up to finished Grade
℄ of Culvert
Curb Line
Riveted Joint Using ⅜" Rivets in every Corrugation
℄ of Culvert
PLAN OF CLASS A CULVERT SCALE ½"=1'
MANHOLE COVER
Scale 1"=1'
Cast Iron
LONGITUDINAL SECTION
OF
WING WALL
SHOWING REINFORCEMENT
Scale 1½"=1'
Gutter
Cast Iron
CROSS SECTION OF CLASS B CULVERT
Scale 1½"
top of Curb
CROSS SECTION OF CULVERT AT
CLASS B CULVERT
PLAN OF CLASS B CULVERT
Scale ½"=1'
ABBREVIATIONS
The Mark (') Indicates Foot or Feet
The Mark (") Indicates Inch or Inches
St. Indicates Street
℄ Indicates Center line
The Mark (=) Indicates equals
No. Indicates Number
Concrete is Shown Thus
Culverts are Shown Thus
(a) Indicates an angle iron 1½"×1½"×⅜"
THIRD
ST.
Manhole
Class B
Cover
PLAN OF STREET INTERSECTION
Scale 50'=1'
N
W
E
S
Cover Plates
Bar
Angle Iron
Plate
CROSS SECTION OF CLASS A CULVERT AT
MANHOLE
Scale 1½"=1'
AUG 1 1913
No. 818
PLAN OF
CULVERTS AT INTERSECTION
OF
THIRD ST. & F ST.
Aug. 8 1913
City Engineer