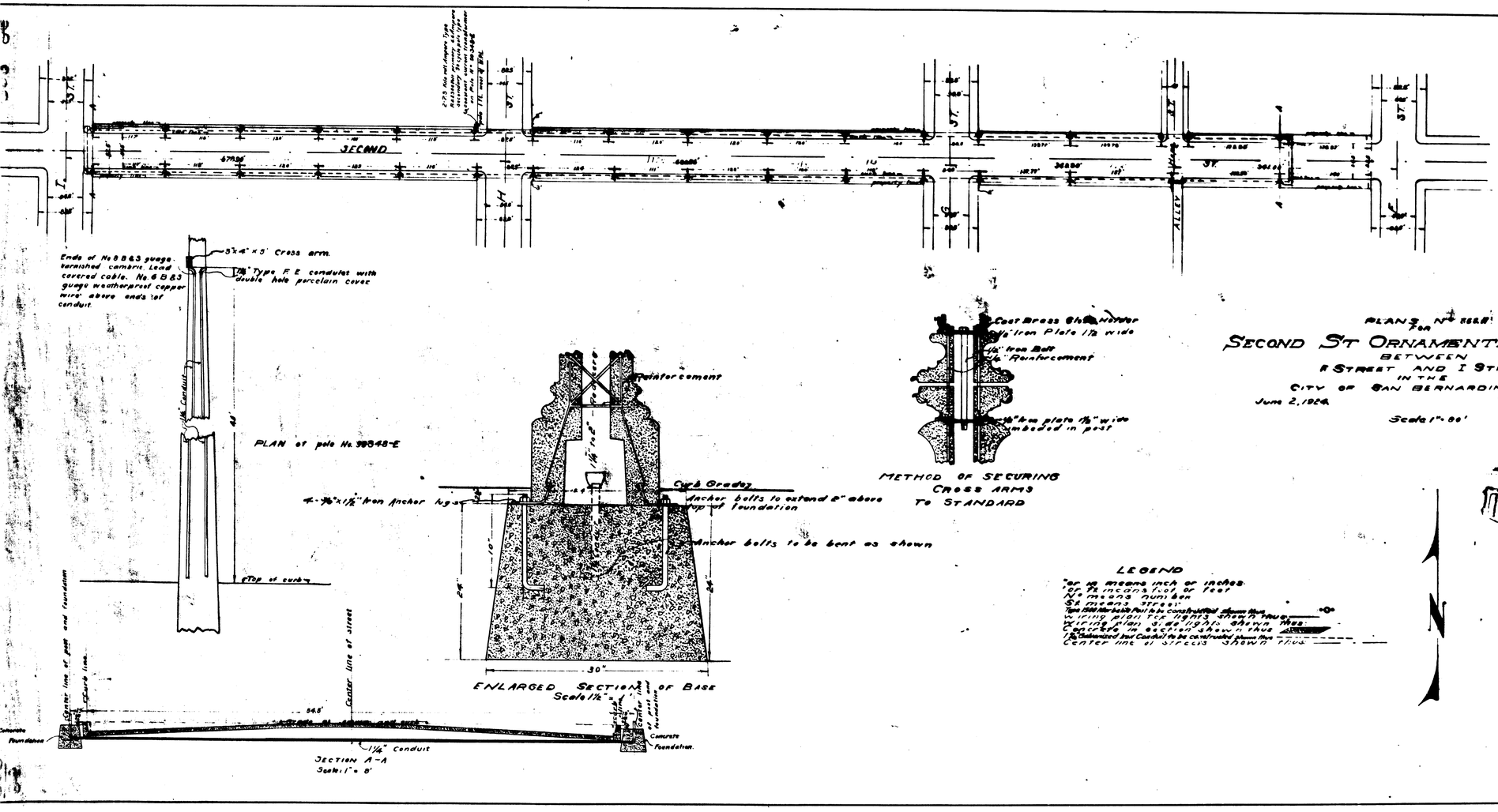
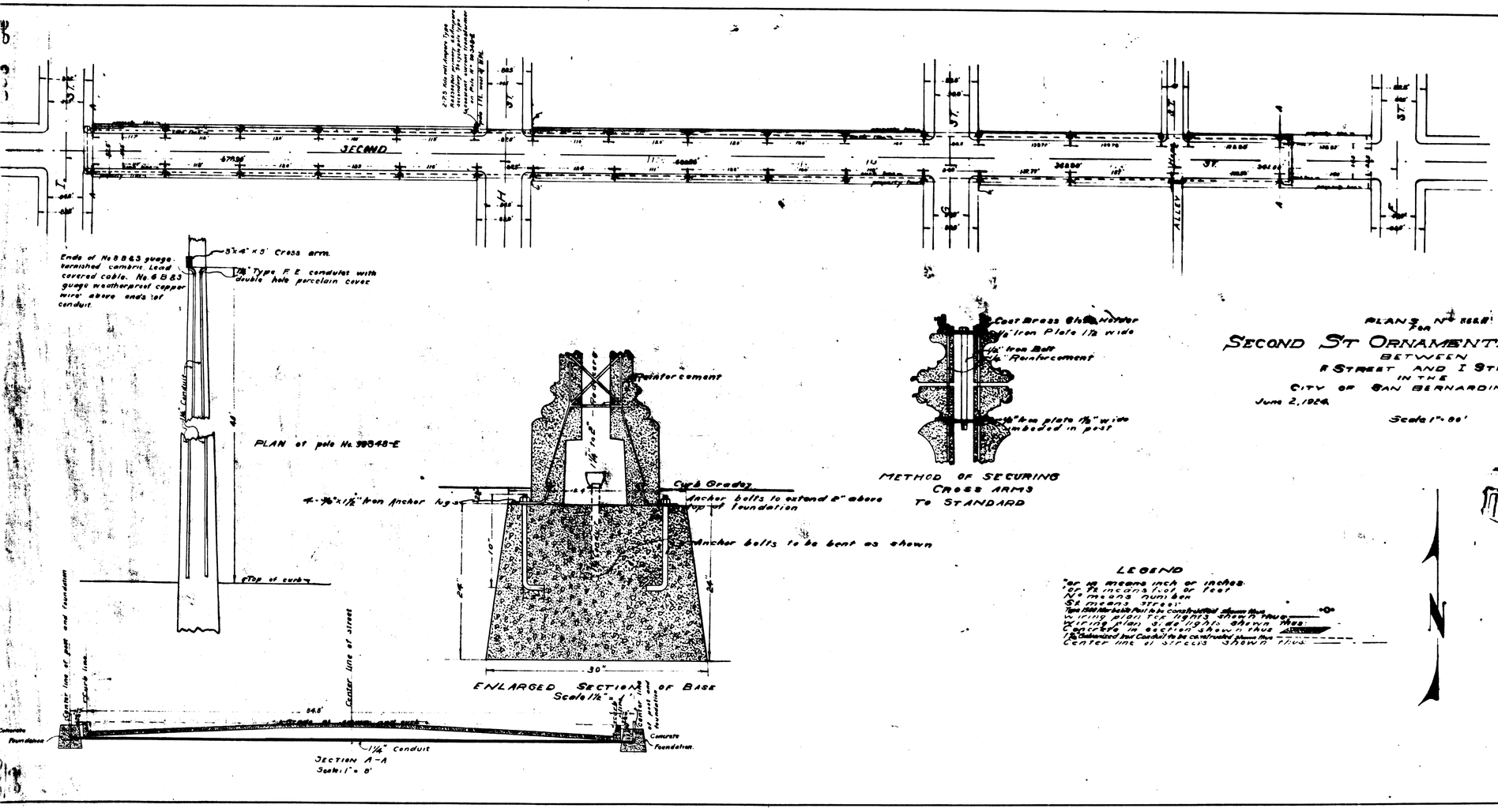

SECOND
47 ft
ALLEY
ST.
Ends of No 8 B&S guage varnished cambric Lead covered cable. No 6 B&S guage weatherproof copper wire above end of conduit.
5"x4"x5' Cross arm.
1½" Type F E conduit with double hole porcelain cover
Conduit
PLAN of pole No 39848-E
Top of curb
Center line of pole and foundation
Curb line
Center line of street
Concrete Foundation
1¼" Conduit
SECTION A-A
Scale 1" = 6'
Plaster cement
Curb Grade
4-⅝"x1½" Iron Anchor lugs
Anchor bolts to extend 2" above top of foundation
Anchor bolts to be bent as shown
30"
ENLARGED SECTION OF BASE
Scale 1½" = 1'
Cast Brass Shoe
½" Iron Plate 1½" wide
½" Iron Bolt
½" Reinforcement
½" Iron plate 1½" wide embedded in post
METHOD OF SECURING CROSS ARMS TO STANDARD
PLANS FOR
SECOND ST ORNAMENTAL LIGHTS
BETWEEN
R STREET AND I STREET
IN THE
CITY OF SAN BERNARDINO
June 2, 1924.
C. E. Johnson
City Engineer
Scale 1" = 20'
LEGEND
"or ⁗ means inch or inches
' or ft means foot or feet
No means number
St means street
Type 3040 Water Mains Poles to be constructed shown thus
Wiring plan for lights shown thus
Wiring plan side lights shown thus
Concrete in section shown thus
¾ Galvanized Iron Conduit to be constructed shown thus
Center line of streets shown thus
Apolcement Round Globes
¾" Round Reinforcing Rods
No 8 B and S guage varnished cambric covered copper wire
No 8 B and S, varnished cambric covered copper wire spliced to No. 8 B. and S guage. Varnished Cambric lead covered cable 1" above ends
¾" x ¾" Iron Anchor lugs
¾" Anchor bolts
1¼" Galvanized iron conduit
Concrete Foundation
TYPE 1000 MARBELITE POST
Scale ½" = 1'
Arrangement of Reinforcement
Anchor lugs
Cross section of shaft
Top View of Foundation and Base of Standard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Top of curb
Center line of pole and foundation
Curb line
Center line of street
Concrete Foundation
1¼" Conduit
SECTION A-A
Scale 1" = 6'
Plaster cement
Curb Grade
4-⅝"x1½" Iron Anchor lugs
Anchor bolts to extend 2" above top of foundation
Anchor bolts to be bent as shown
30"
ENLARGED SECTION OF BASE
Scale 1½" = 1'
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½" Iron Plate 1½" wide
½" Iron Bolt
½" Reinforcement
½" Iron plate 1½" wide embedded in post
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Anchor lugs
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Top View of Foundation and Base of Standard