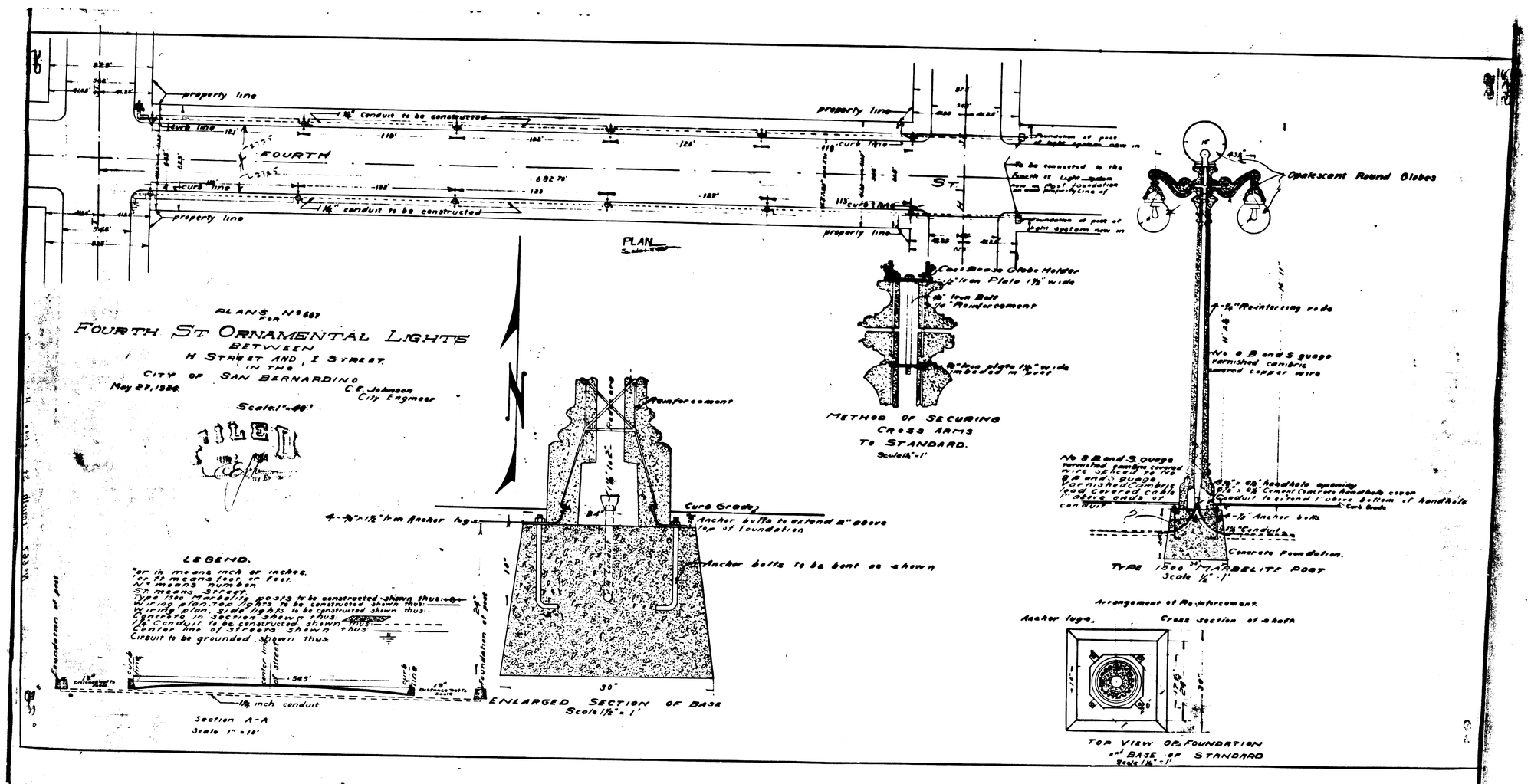
PLANS FOR No 667
FOURTH ST ORNAMENTAL LIGHTS
BETWEEN
H STREET AND I STREET
IN THE
CITY OF SAN BERNARDINO
May 27, 1926
C.E. Johnson
City Engineer
Scale 1" = 40'
FILED
property line
curb line
1¼" Conduit to be constructed
FOURTH
ST.
PLAN
Scale 1" = 40'
Opalescent Round Globes
Cast Brass Globe Holder
Iron Plate 1½" wide
Iron Bolt
Reinforcement
METHOD OF SECURING
CROSS ARMS
TO STANDARD.
Scale 1½" = 1'
Reinforcement
Curb Grade
Anchor bolts to extend 2" above top of foundation
Anchor bolts to be bent as shown
ENLARGED SECTION OF BASE
Scale 1½" = 1'
LEGEND.
Circuit to be grounded shown thus
Section A-A
Scale 1" = 10'
1¼ inch conduit
Reinforcing rods
No. 8 B and S guage varnished cambric covered copper wire
Concrete Foundation.
TYPE 1500 "MARBELITE POST
Scale ½" = 1'
Arrangement of Reinforcement.
Anchor lugs.
Cross section of shaft
TOP VIEW OF FOUNDATION
and BASE OF STANDARD
Scale 1½" = 1'