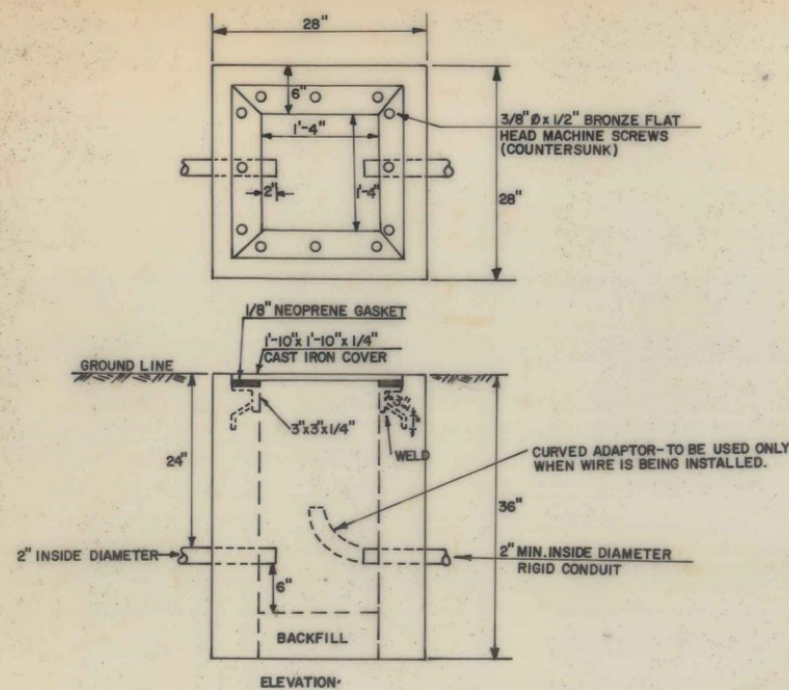
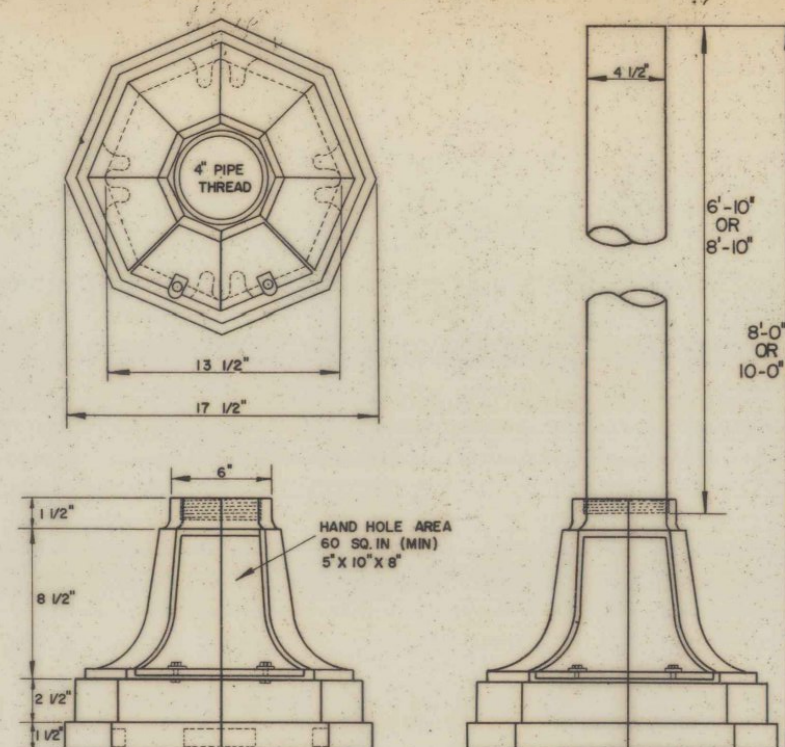
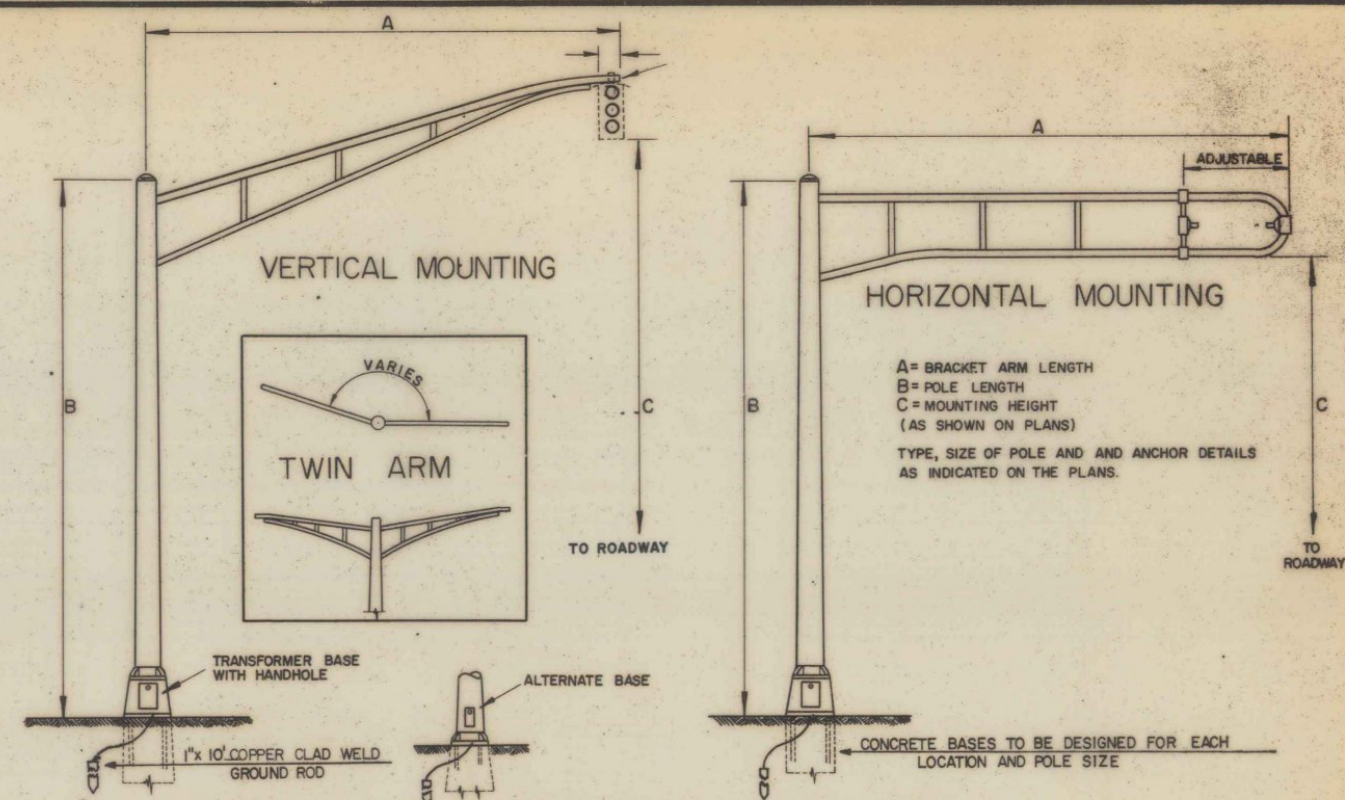




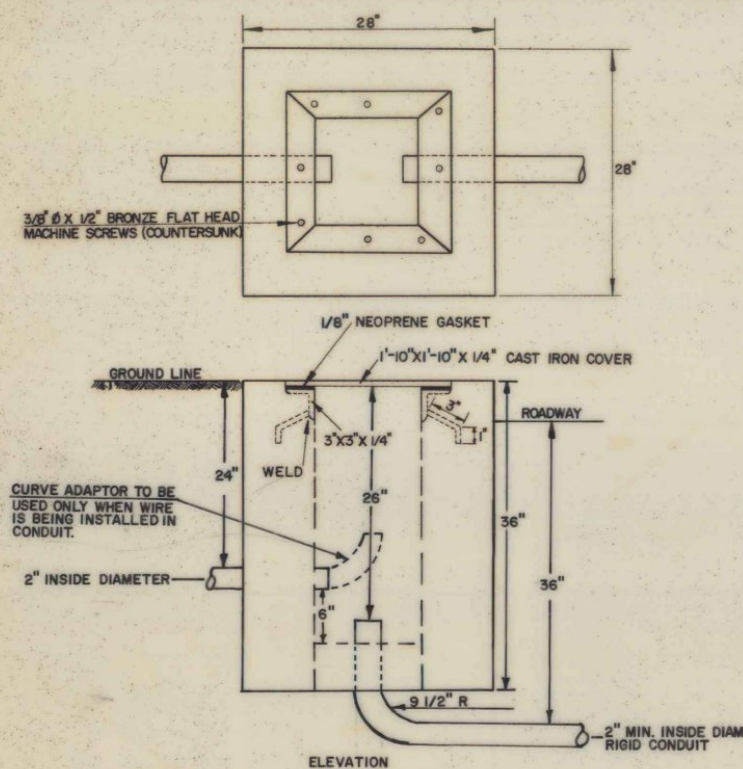
DETAILS OF PULL BOX TYPE "A"



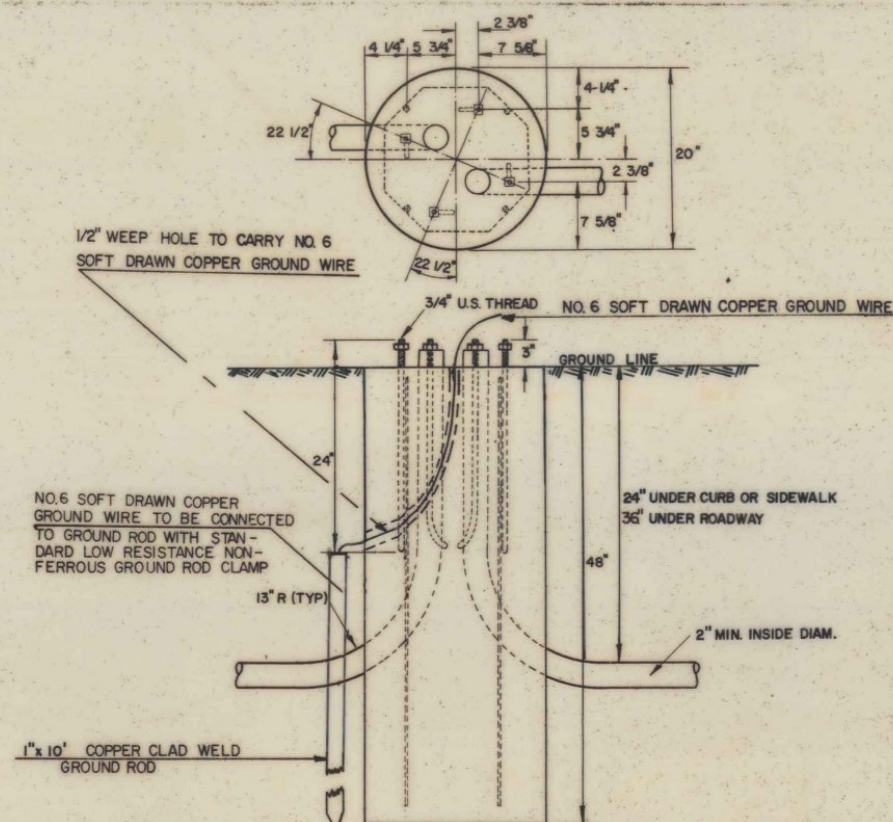
DETAILS OF TRAFFIC SIGNAL PEDESTAL POST & BASE



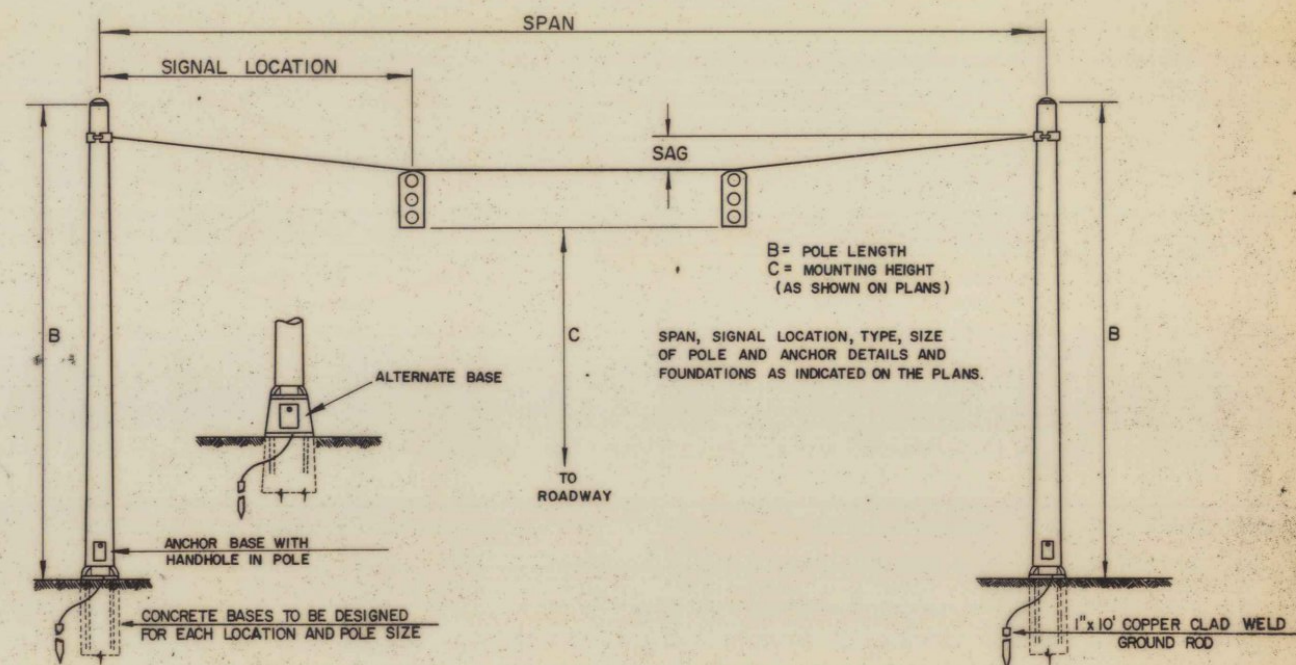
TRAFFIC SIGNAL POLES WITH BRACKET ARMS



DETAILS OF PULL BOX TYPE "B"



DETAILS OF CONCRETE BASE FOR ABOVE PEDESTAL POST



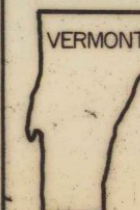
STRAIN POLES WITH SUSPENDED SIGNALS

REVISIONS AND CORRECTIONS
 DEC. 14, 1970 DETAIL OF CONCRETE BASE FOR TRAFFIC SIGNAL POST CHANGED TO READ "DETAIL OF CONCRETE BASE FOR ABOVE PEDESTAL POST" TO AVOID CONFUSION WITH CONCRETE BASE FOR STRAIN POLES.
 JAN. 21, 1971 GROUND WIRE AND GROUND ROD ADDED TO CONCRETE BASES. REDESIGN OF PULL BOXES AND GROUNDING.

APPROVED
 2/28/67
 DATE

R. N. Cuntz
 CHIEF ENGINEER
E. H. Stickney
 ASST. CHIEF ENGINEER
A. L. Smith
 CONSTRUCTION ENGINEER
S. W. Coleman
 TRAFFIC ENGINEER

TRAFFIC CONTROL SIGNALS



DEPARTMENT
 OF HIGHWAYS
 STANDARD

E-41