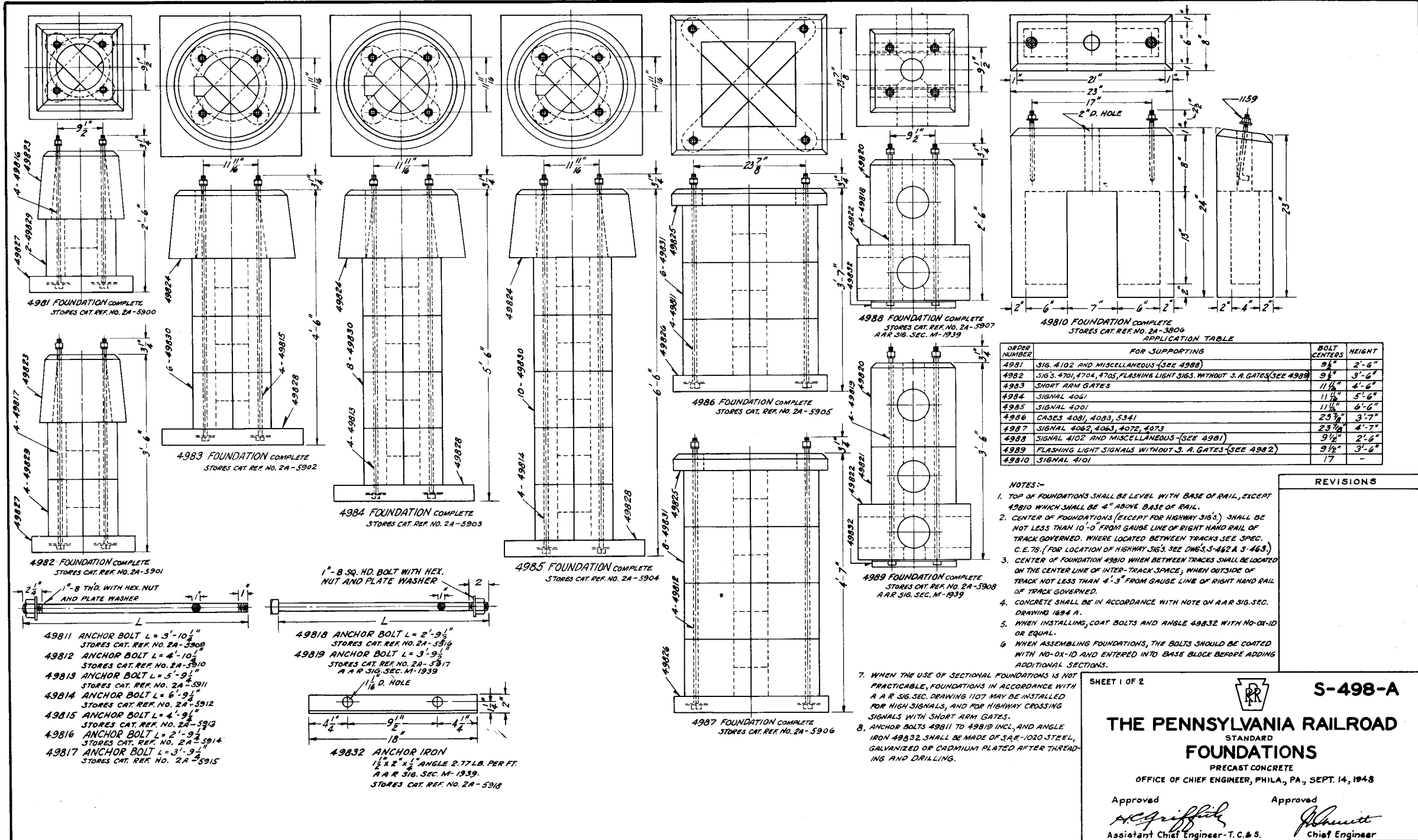
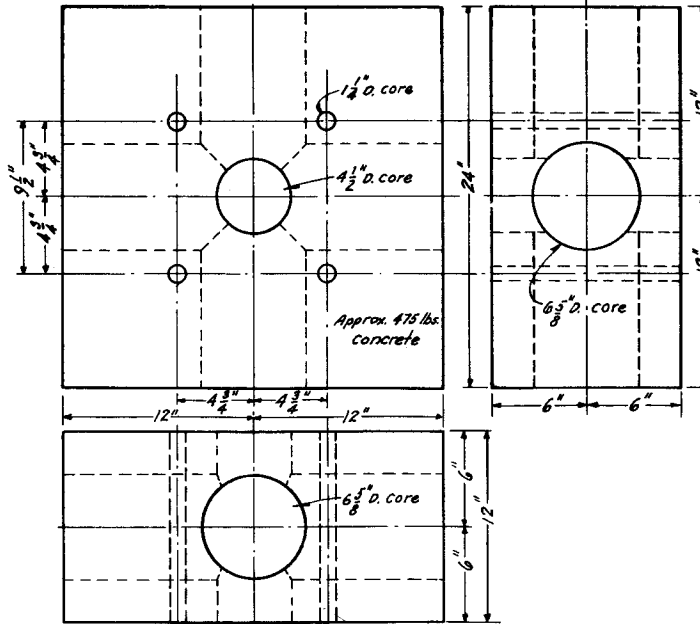
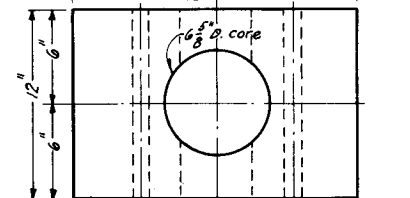
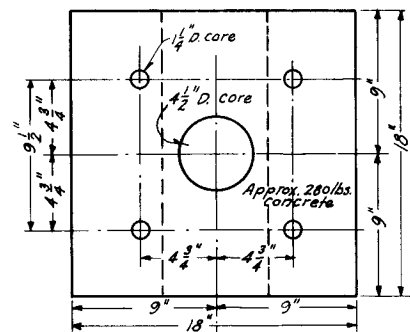
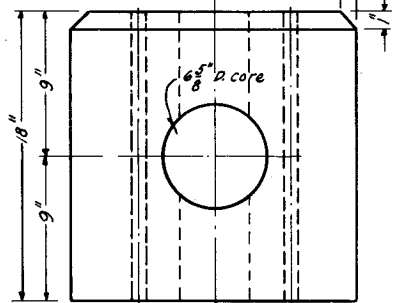
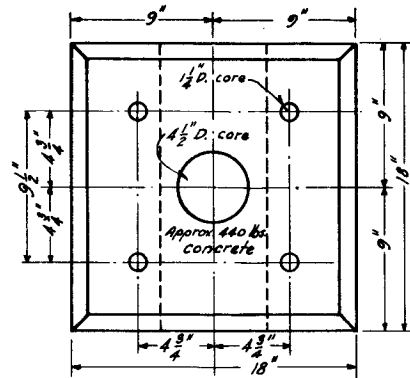
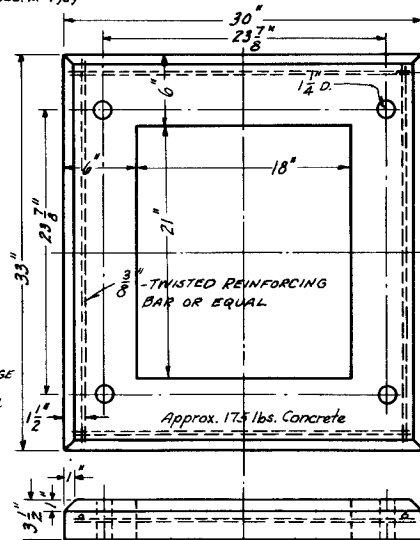
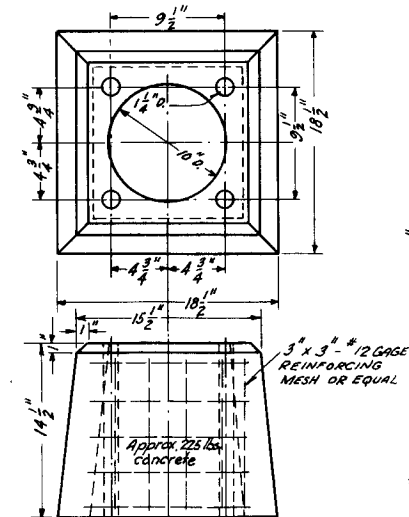


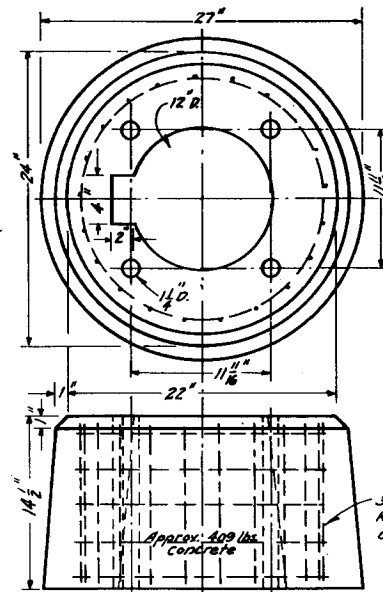




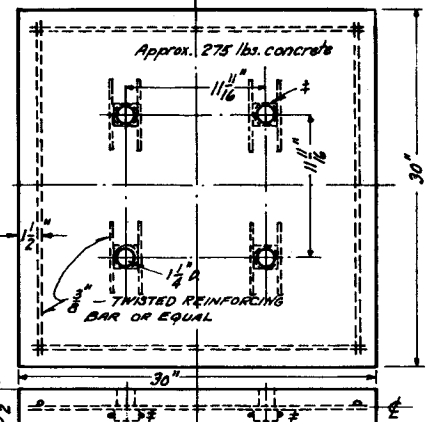
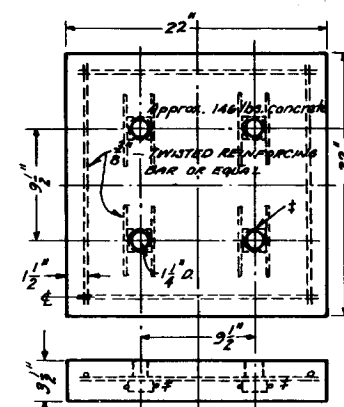
49822 BASE BLOCK
AAR SIG. SEC. M-1939
STORES CAT. REF. NO. 2A-5921



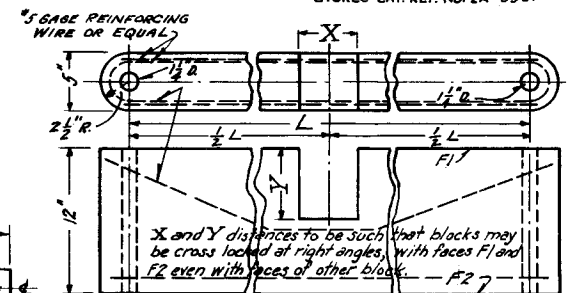
49825 TOP BLOCK
STORES CAT. REF. NO. 2A-5924



49827 BASE BLOCK
STORES CAT. REF. NO. 2A-5926



49828 BASE BLOCK
STORES CAT. REF. NO. 2A-5927



49829 FILLER BLOCK
STORES CAT. REF. NO. 2A-5928

49830 FILLER BLOCK
STORES CAT. REF. NO. 2A-5929

49831 FILLER BLOCK
STORES CAT. REF. NO. 2A-5930

NOTE: * THREADED FOR 1" BOLT AND WELDED TO REINFORCING BAR.

SHEET 2 OF 2



S-498-A

THE PENNSYLVANIA RAILROAD
STANDARD
FOUNDATIONS

PRECAST CONCRETE
DETAILS

OFFICE OF CHIEF ENGINEER, PHILA., PA., SEPT. 14, 1948

Approved
Assistant Chief Engineer-T.C.&S.

Approved
Chief Engineer