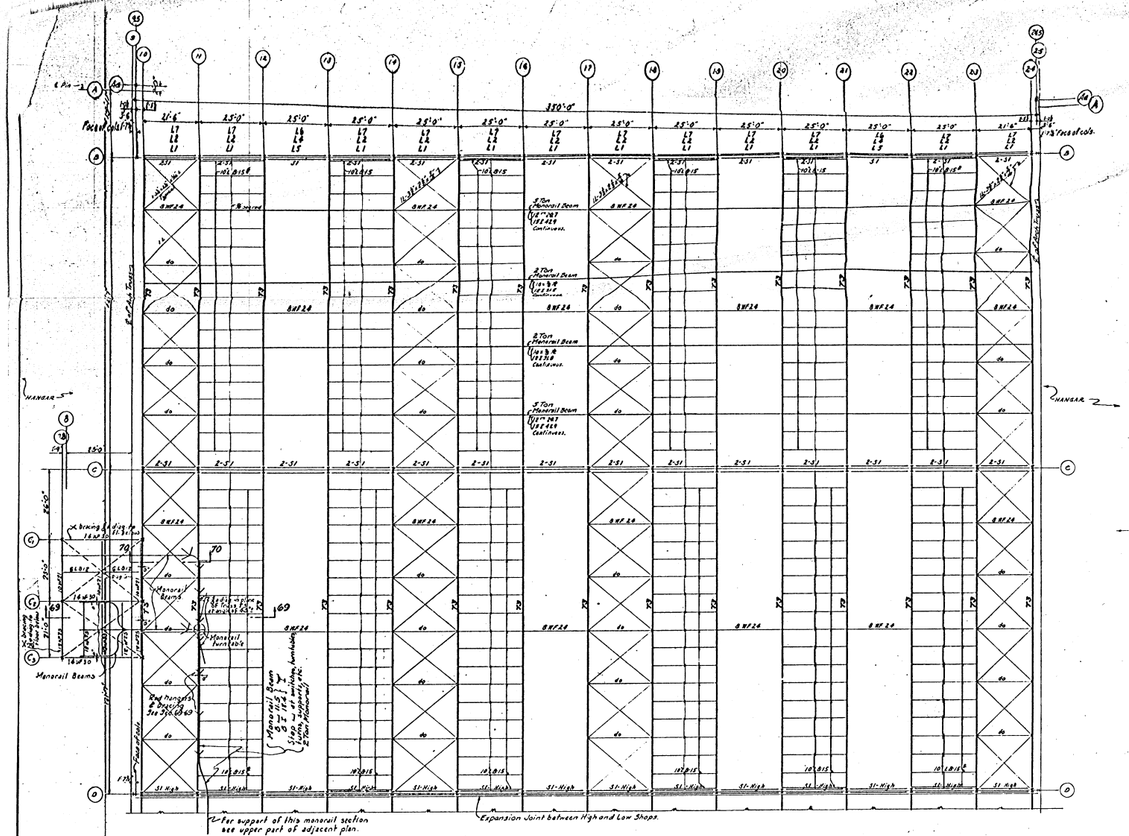
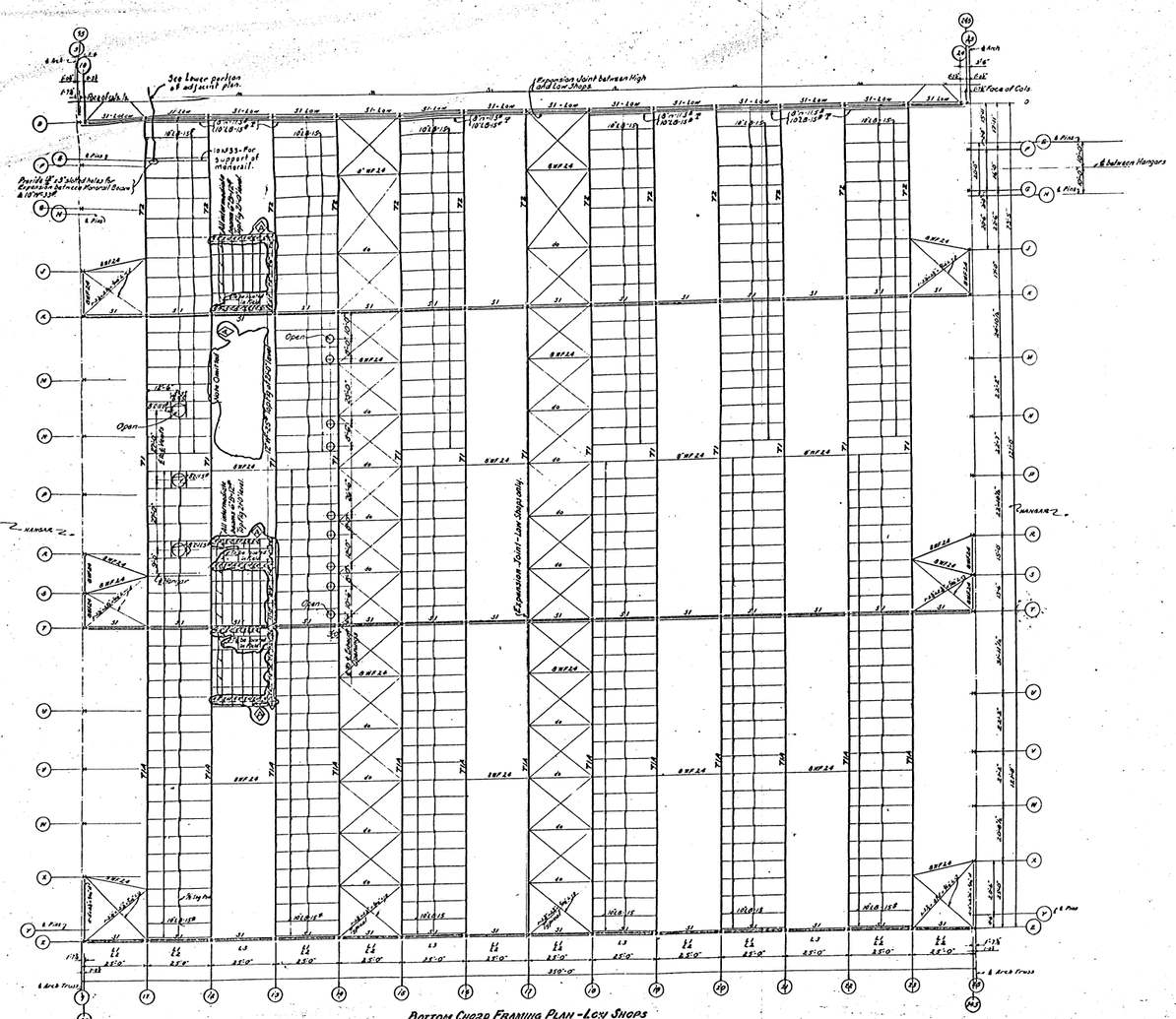
CORPS OF ENGINEERS



BOTTOM CHORD FRAMING PLAN - HIGH SHOPS

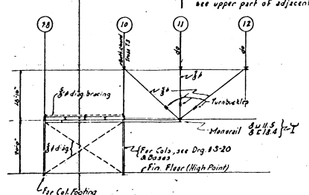
Scale 1/8" = 1'-0"

Note:-
For material schedule see sheet #322. If 10LB13# is not obtainable use 10C15.3 with sag rods near top flange.
Support horizontal diagonal bracing at not over 15'-0" c/rs, with ⅝ ø rod hangars from main framing above.



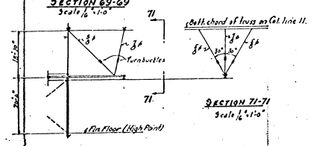
BOTTOM CHORD FRAMING PLAN - LOW SHOPS

Scale 1/8" = 1'-0"



SECTION 69-69

Scale 1/4" = 1'-0"



SECTION 71-71

Scale 1/4" = 1'-0"

SECTION 70-70

Scale 1/4" = 1'-0"

BLDG 2050

WAR DEPARTMENT
OFFICE OF THE CHIEF OF ENGINEERS ENGINEERING SECTION
WASHINGTON, D.C.

AIRPLANE REPAIR BUILDING
BOTTOM CHORD FRAMING PLAN-
HIGH AND LOW SHOPS.

MAY 1941 — SCALE: 1/8" = 1'-0"

DRAWN — TRACED — CHECKED — ACME FILE NO. 71-0-1

DRAWING NUMBER S-17

THIS DRAWING PREPARED BY CONSTRUCTION DIVISION OFFICE OF THE QUARTERMASTER GENERAL CHECKED AND REVISED FOR THE CORPS OF ENGINEERS - U. S. ARMY BY GRAHAM, ANDERSON, PROBST & WHITE ARCHITECTS AND ENGINEERS - CHICAGO, ILLINOIS

FIELD BUILDING SECTION - MATERIALS DIVISION
A.E. CORPS
APPROVED: CHIEF ENGINEER

REDUCED 50% 35-2050-2.25