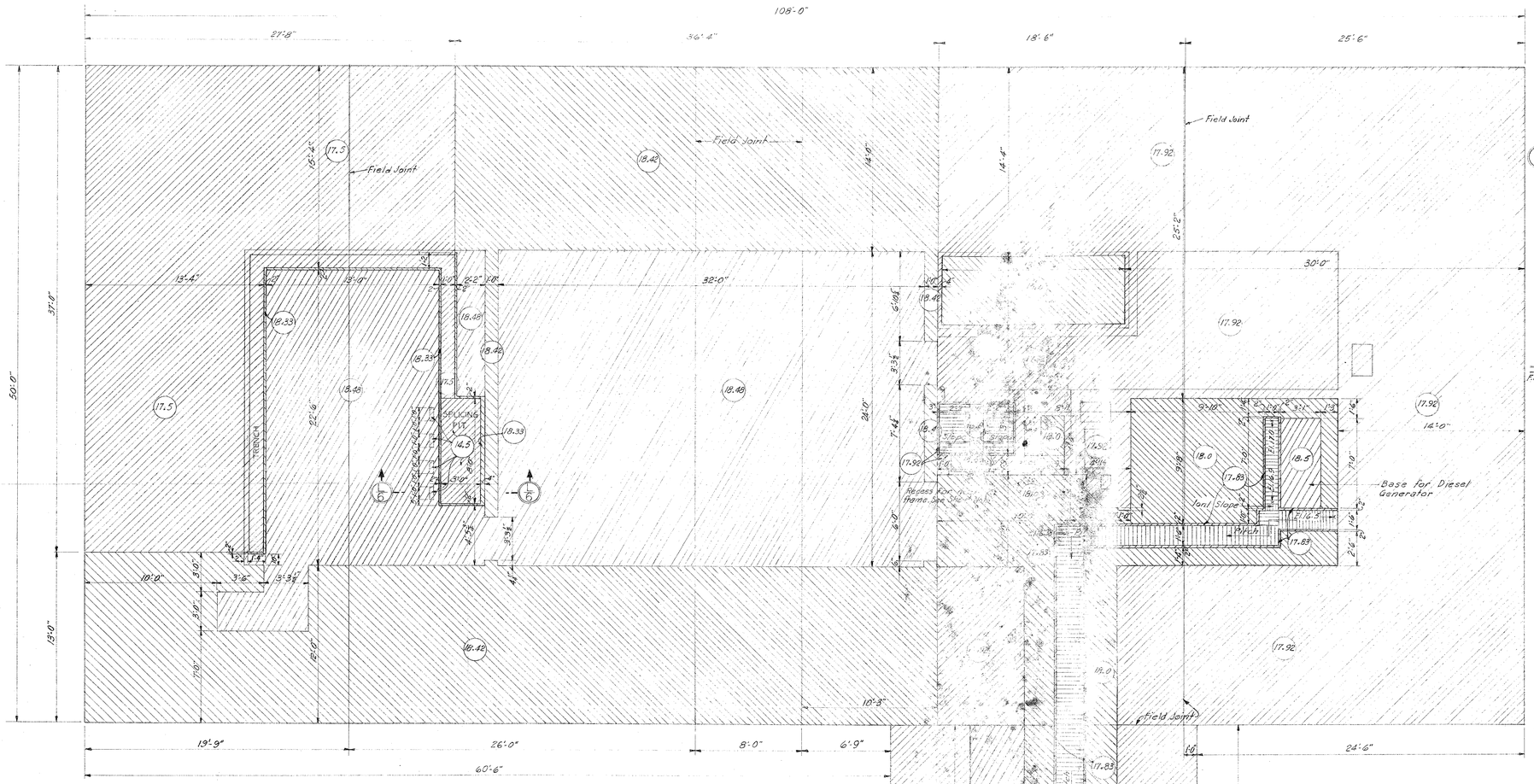
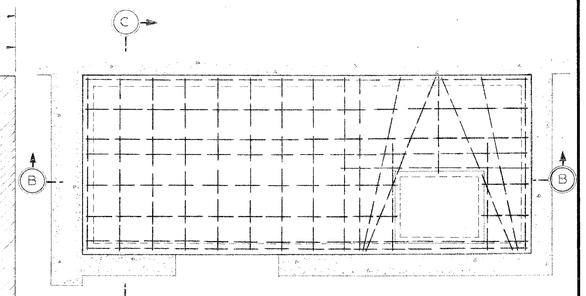
WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

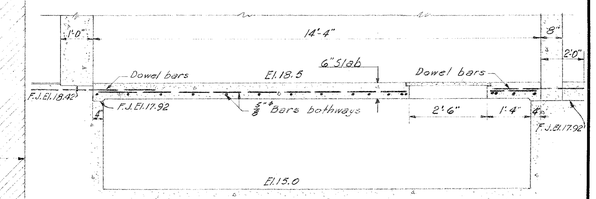


PLAN



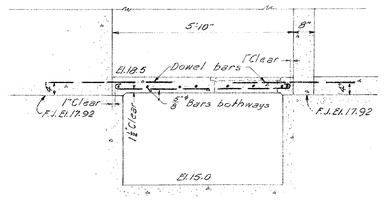
PLAN OF LATRINE SLAB

SCALE 1/2" = 1'-0"



SECTION B B

SCALE 1/2" = 1'-0"



SECTION C C

SCALE 1/2" = 1'-0"

NOTES:-

FIGURES IN CIRCLES IN HATCHED AREAS DENOTE ELEVATIONS TOP OF CONCRETE FOR FOUNDATION MAT

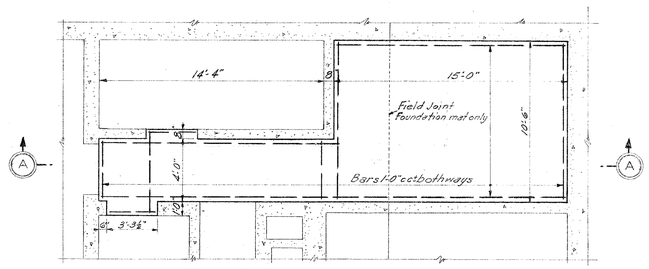
Hatched areas which are shaded are finished surfaces. See specifications for Finishes;

Areas with Elev. 18.48 shall be finished to receive 1/4" floor covering;

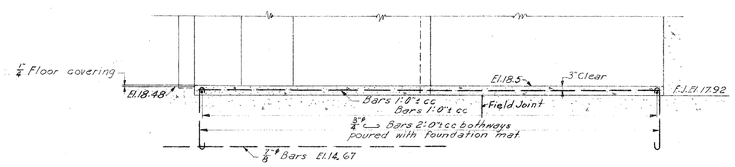
All other areas are horizontal field joints;

Sides of base for Diesel generator shall be finished smooth.

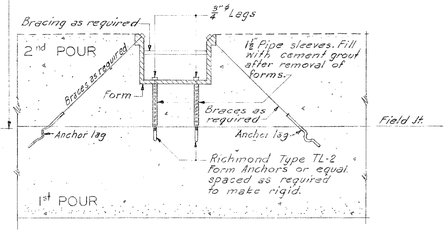
2" dimensions in trenches and Splicing Pit are to the face of 2" x 1/4" bar frame. See Concrete Cover Plate Detail on Sheet No. 6.



7" FLOOR SLAB IN C.W.S. & VENT ROOM & CORRIDOR



SECTION A A



TYPICAL METHOD OF SUPPORTING FORMS FOR TRENCHES AND PITS

SCALE 1/2" = 1'-0"

RECORD DRAWING

HARBOR DEFENSES OF BOSTON

BATTERY NO. 105

PLOTTING ROOM

PLAN OF TOP OF FOUNDATION MAT

FLOOR SLAB DETAILS AND REINFORCEMENT

IN 20 SHEETS SHEET NO. 3 SCALE 1/4" = 1'-0"

U. S. ENGINEER OFFICE, BOSTON, MASS. APRIL, 1943

NO.	CHARACTER	DATE	BY
1	Final field changes made for RECORD DRAWING	1/15/45	Pam

REVISIONS

APPROVAL RECOMMENDED: John E. Allen, CHIEF, ENGINEERING DIVISION

SUBMITTED: F. B. Brown, CHIEF, DESIGN SECTION, SR. ENGINEER

Peter A. Murphy, ASSOCIATE ENGINEER

DES. BY / DR. BY J.V.R. / TR. BY / CH. BY R.J.B.

APPROVED: G. W. Gillette, COLONEL, CORPS OF ENGINEERS, DISTRICT ENGINEER

FILE NO. 4-7-4-18/3

B. L. M., Inc.