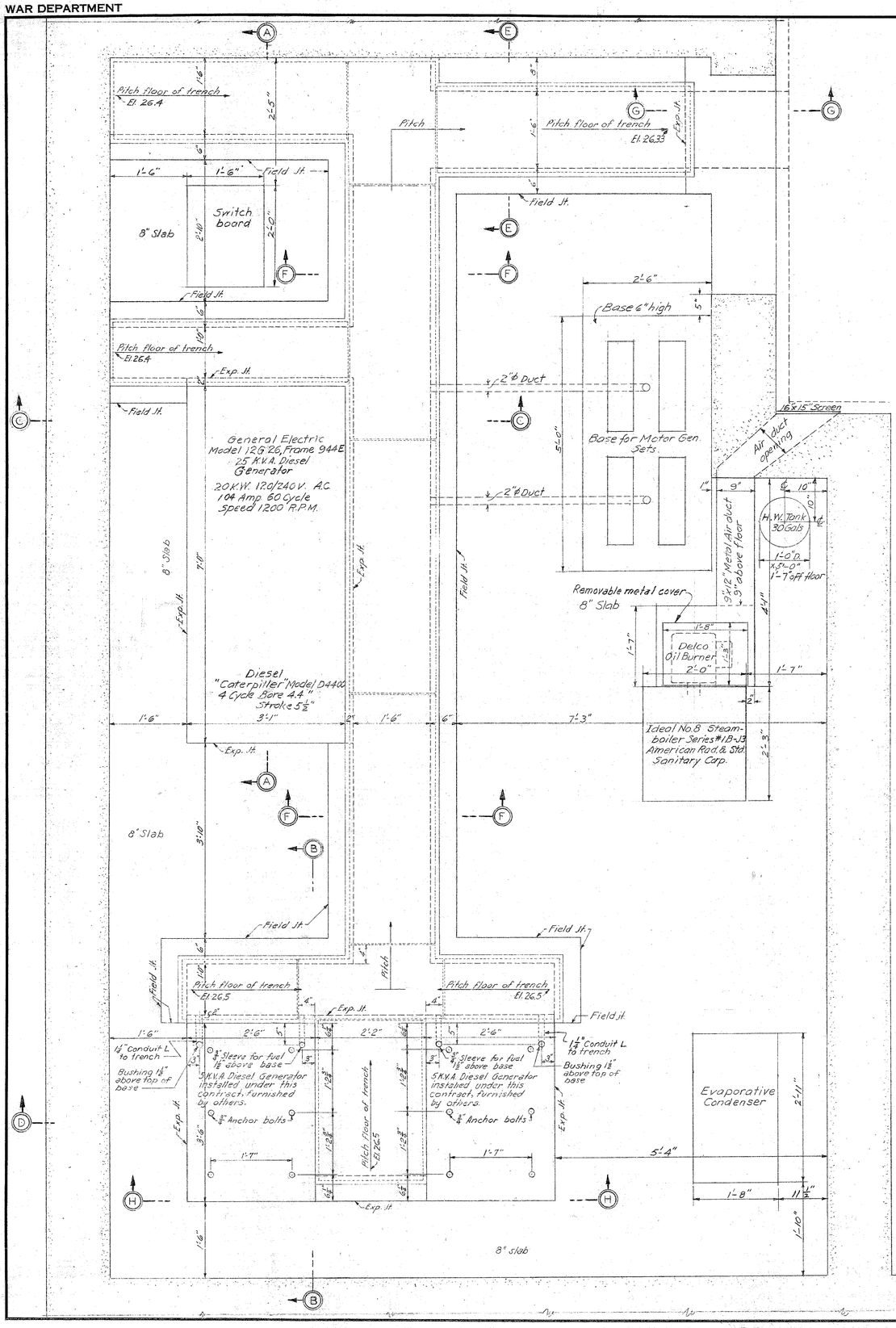
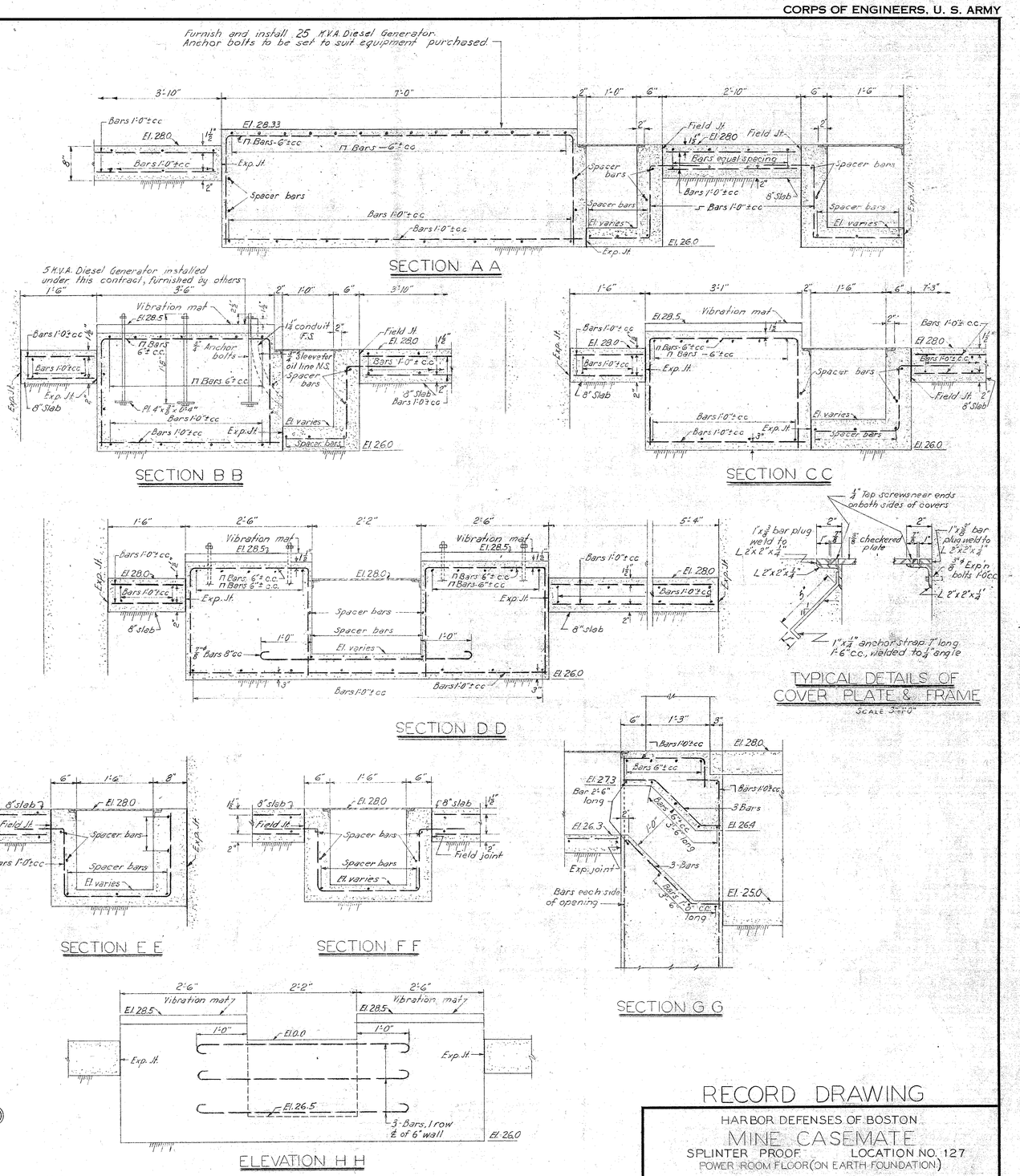
WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY





Notes:-

For General Notes see Sheet 4

Covers for trenches shall be ⅜" checkered plate.

Holes to allow passage of conduits thru cover plates shall be cut in field where required.

Provide finger holes in cover plates.

Care should be taken in placing bars in engine bases so that they will not be fouled by anchor bolts or conduits.

Expansion joints around engine bases shall have ¾" thick expansion filler.

Outline of checkered plate covers shown thus

Structure backfill shown thus

NO.	CHARACTER	DATE	BY
1	Final Field changes made for RECORD DRAWINGS	3/28/45	P.A.M.

REVISIONS

RECORD DRAWING

HARBOR DEFENSES OF BOSTON

MINE CASEMATE

SPLINTER PROOF LOCATION NO. 127

POWER ROOM FLOOR (ON EARTH FOUNDATION)

PLAN AND SECTIONS

IN 14 SHEETS SHEET NO. 6 SCALE 1"=1'-0"

U. S. ENGINEER OFFICE, BOSTON, MASS.

APPROVAL RECOMMENDED: John E. Ablen, CHIEF ENGINEERING DIVISION

APPROVED: Bruce D. Pinkerton, LT. COLONEL, CORPS OF ENGINEERS, DISTRICT ENGINEER

SUBMITTED: [signature], CHIEF DESIGN SECTION, SR. ENGINEER

[signature], ASSOCIATE ENGINEER

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

FILE NO. 4-7-4-23/6

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