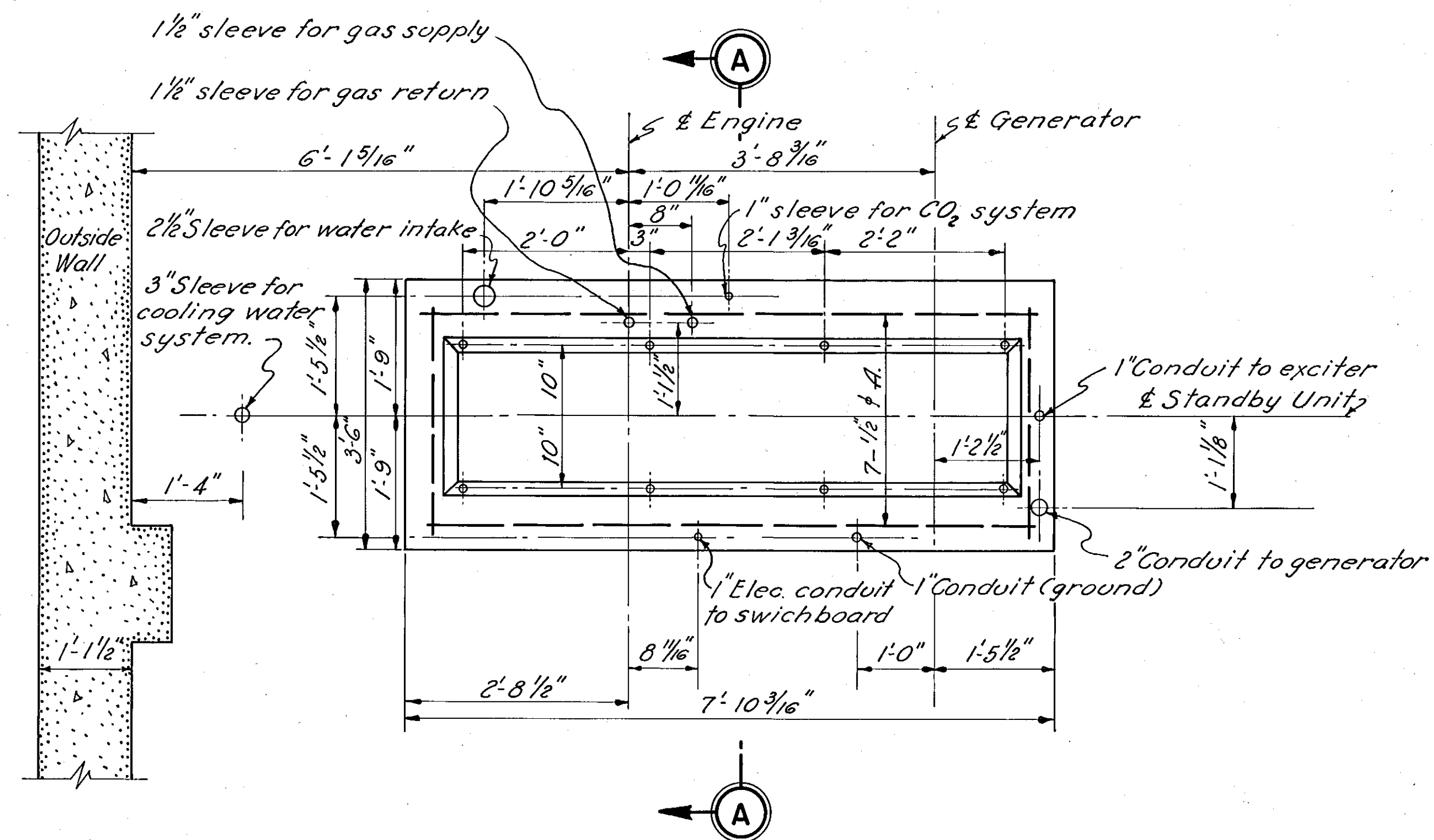
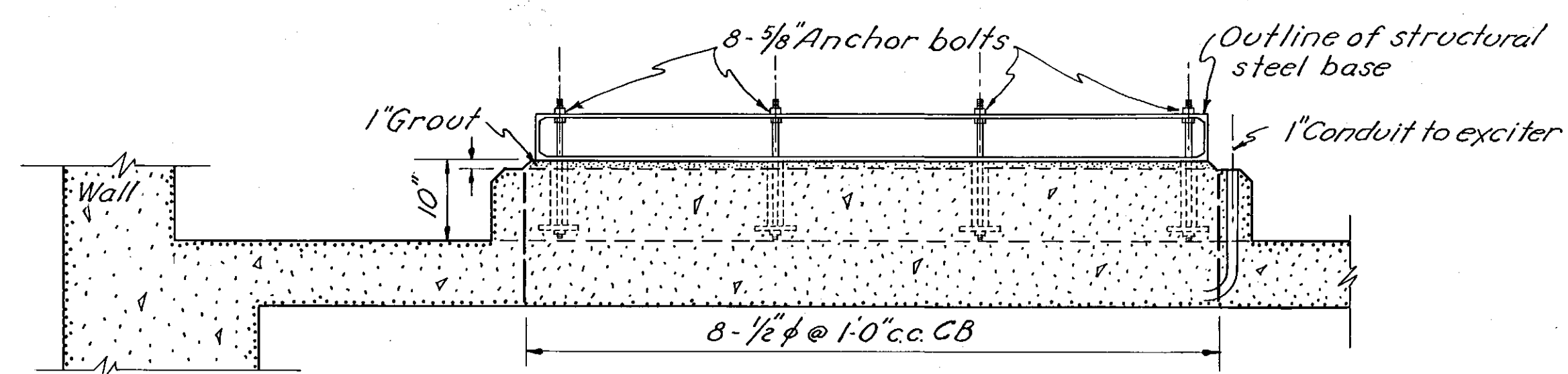




BASE PLAN - STANDBY UNIT

SCALE: $\frac{3}{4}$ INCH = 1 FOOT

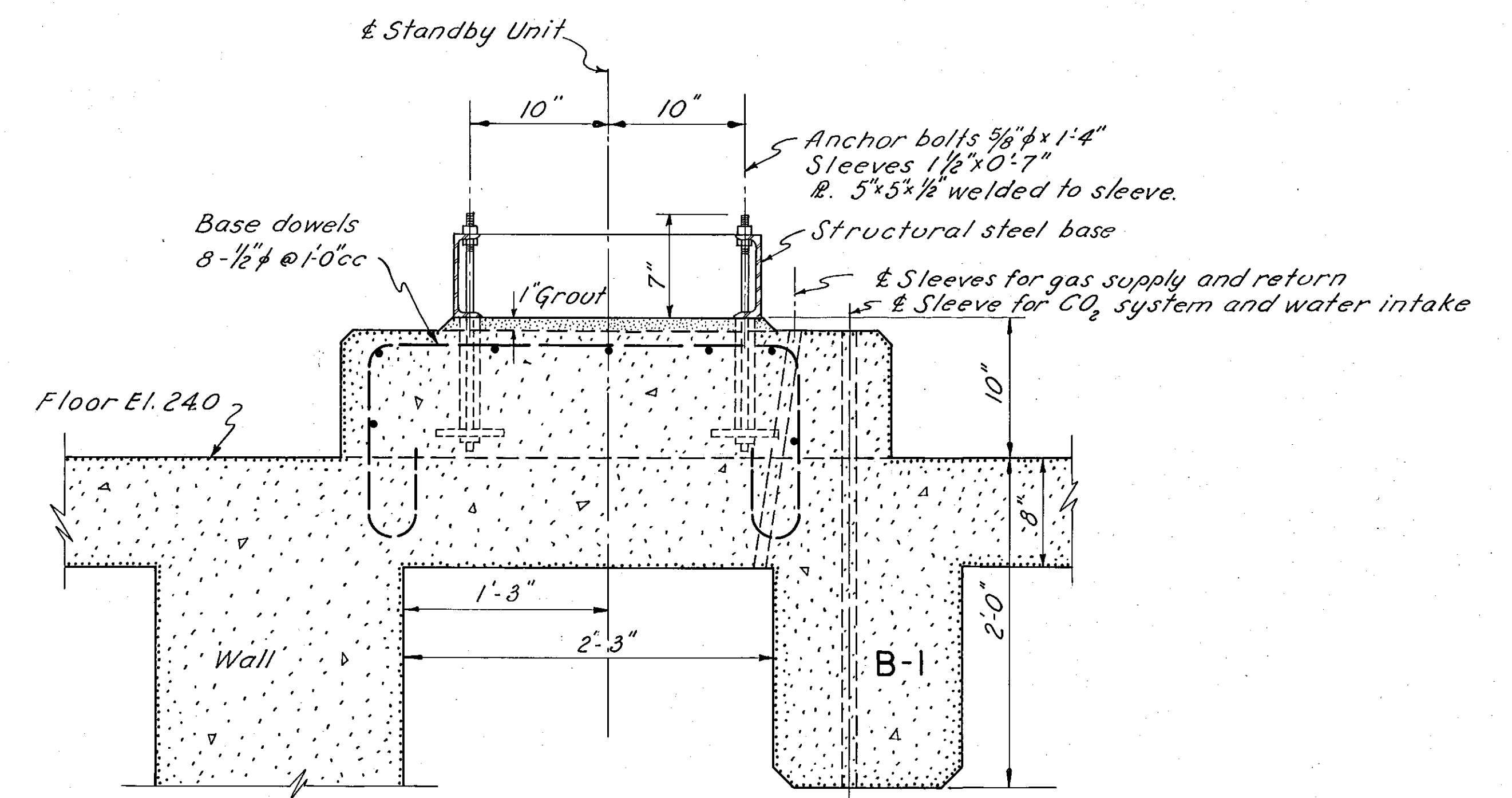
12" 0 1' 2' 3'



LONGITUDINAL SECTION OF BASE

SCALE: $\frac{3}{4}$ INCH = 1 FOOT

12" 0 1' 2' 3'



SECTION A-A

SCALE: $1\frac{1}{2}$ INCHES = 1 FOOT

12" 0 1' 2' 3'

NOTES:

For general notes applying to this sheet see Sheet No. 58.

REVISION	DATE	DESCRIPTION	BY

DEPARTMENT OF THE ARMY CORPS OF ENGINEERS OFFICE OF THE DIVISION ENGINEER NEW ENGLAND DIVISION, BOSTON, MASS.			
DES. BY: DR. BY: CK. BY: C.M.A. <i>PM</i>		CONNECTICUT RIVER FLOOD CONTROL KEENEY LANE PUMPING STATION HARTFORD CONNECTICUT ENGINE PADS - NO. 3	
CHIEF, DESIGN BRANCH <i>H. P. [Signature]</i>		PROJECT ENGINEER	
SUBMITTED BY CHIEF FLOOD CONTROL BRANCH <i>[Signature]</i>		CONNECTICUT RIVER CONNECTICUT	
APPROVED CHIEF ENGINEERING DIVISION <i>[Signature]</i>		DATE NOV. 1948	
MAJOR, C. E., ASST. TO DIVISION ENGINEER		SCALE AS SHOWN SPEC. NO.	
DRAWING NUMBER CT-4-3989		SHEET 60 OF 60	

RECORD
DRAWINGS