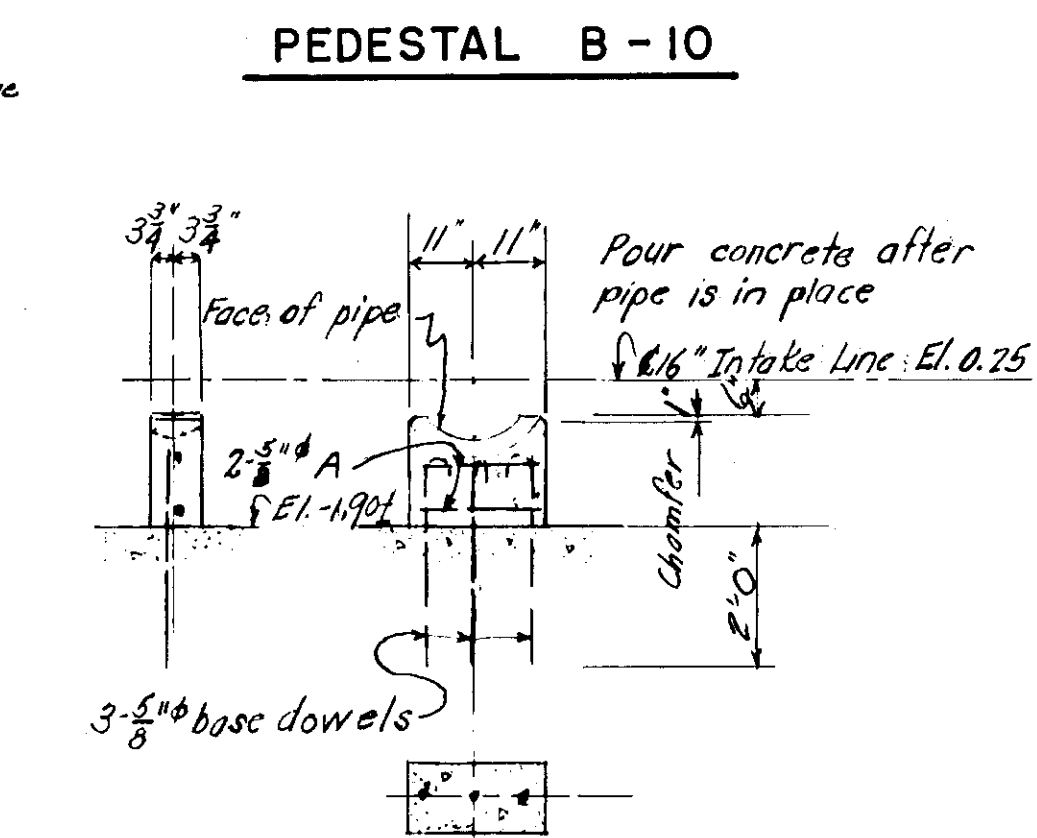
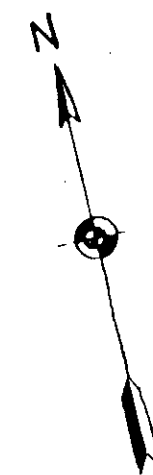
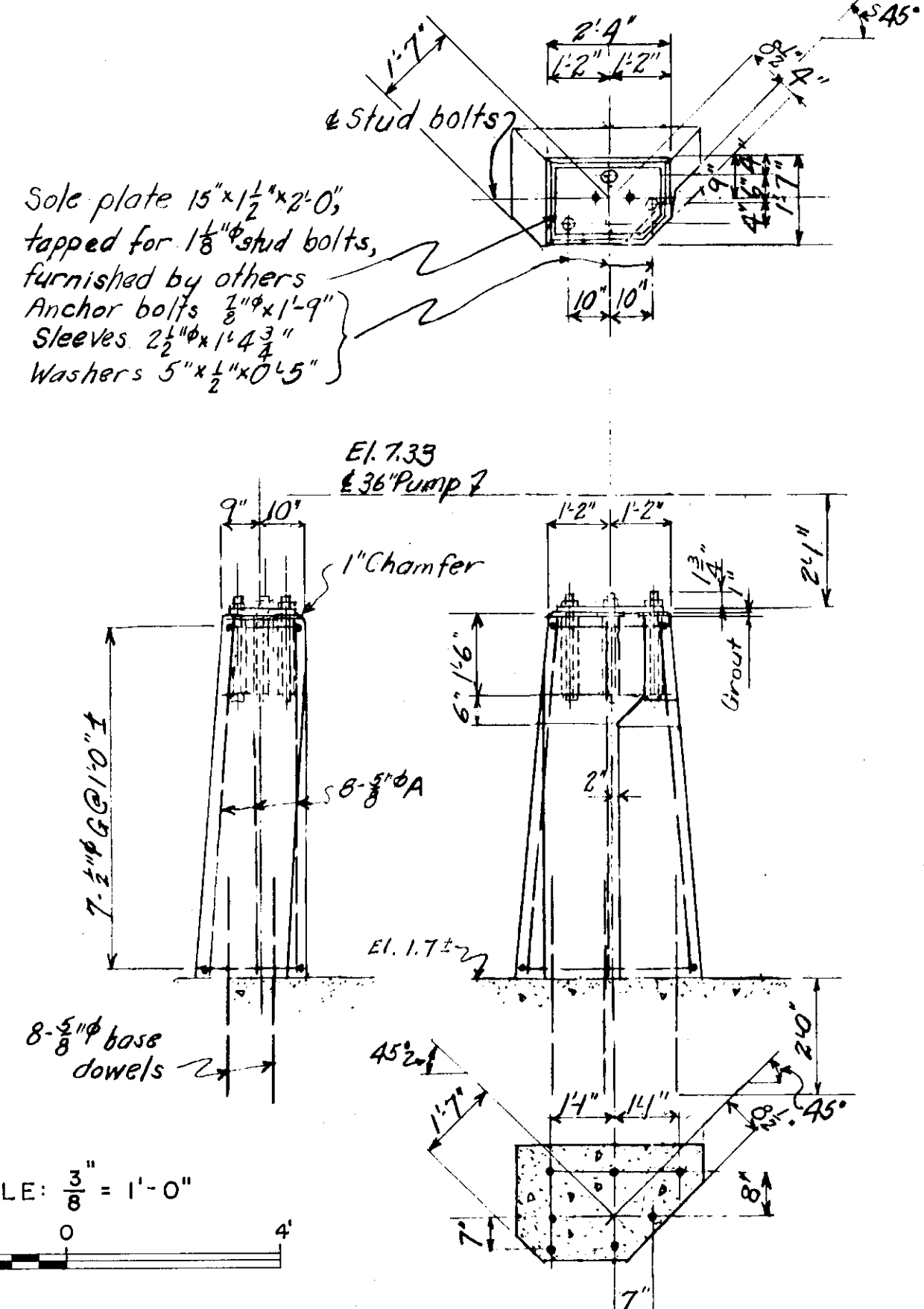




PEDESTAL	B - 7
PEDESTAL	B - 8

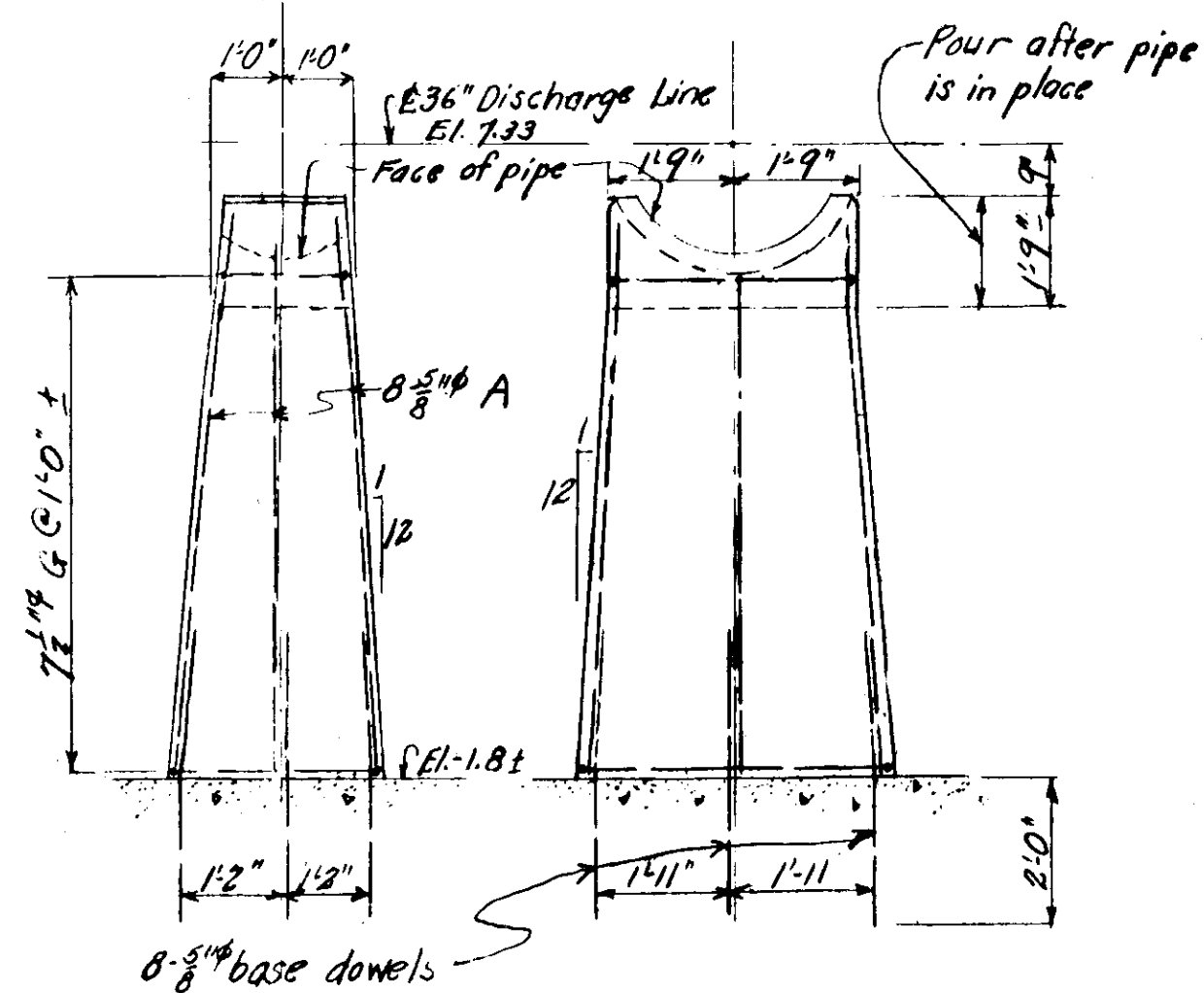
PEDESTAL B - 2

PEDESTAL B - 4

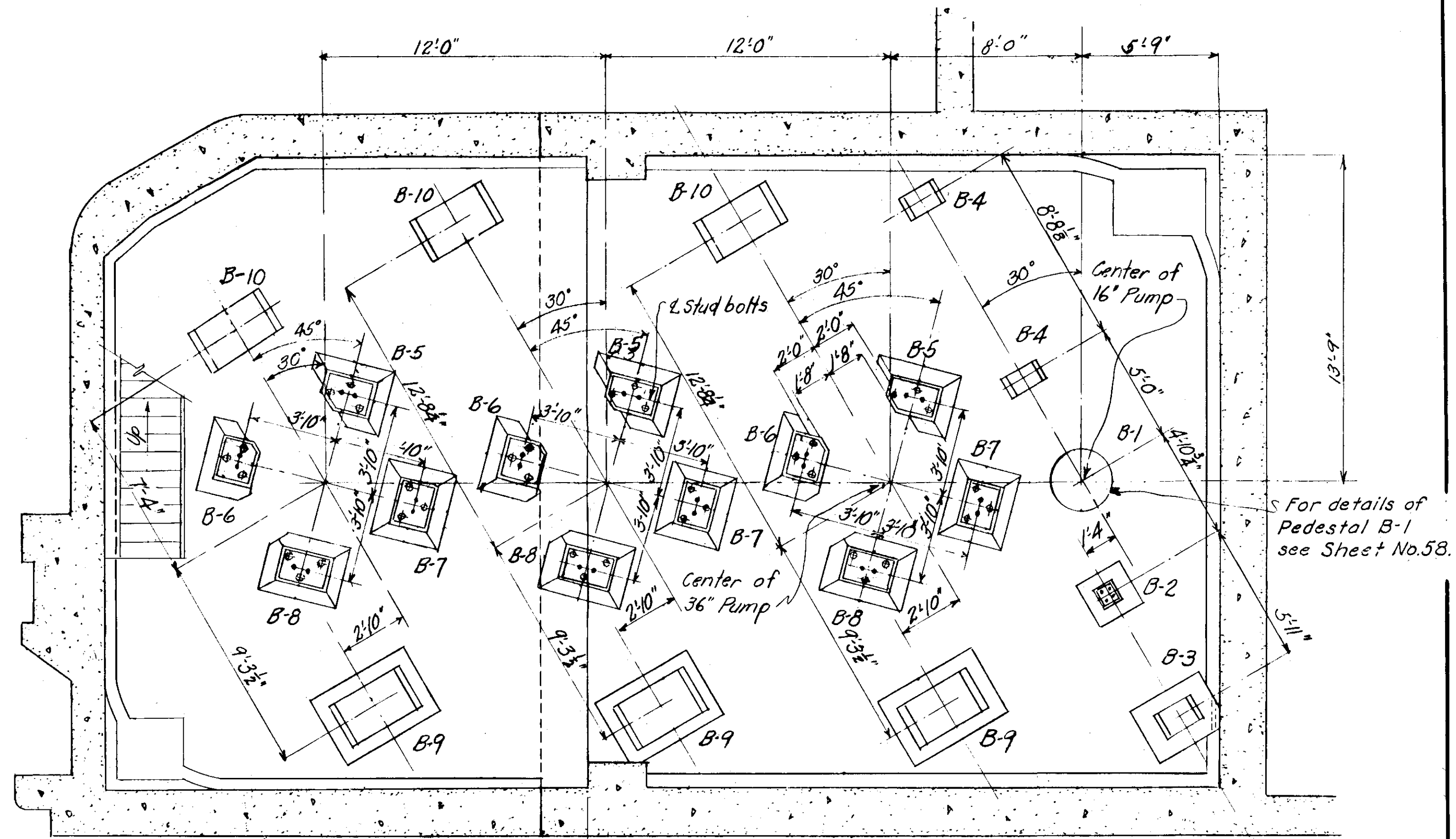


PEDESTAL B - 3

PEDESTAL B - 6



PEDESTAL B - 9



For detail of Pedestal B-5
see Sheet No. 58.

New construction	Existing structure
1. Design 2. Foundation 3. Structure 4. Interior 5. Exterior 6. Finishing	1. Inspection 2. Repair 3. Renovation 4. Refurbishment 5. Restoration 6. Reconstruction

PUMP ROOM PLAN

SCALE: $\frac{1''}{4} = 1' - 0''$

NOTES :

- Payment for furnishing, bending, and placing steel reinforcement was made under Item No. 26.
- Concrete was paid for under Item No. 26.
- Dowels embedded in existing concrete base slab were grouted with Emenco or equal. Payment for drilling existing concrete and for grouting was made under Item No. 26.
- For typical details of anchor bolts see Sheet No. 45.
- Bar splices are equal in length to 40 diameters of the smaller bar.
- The minimum cover for steel is 3".
- Radii of bends for reinforcing steel are 4 times the diameter of the bars.
- For steel reinforcement key see Sheet No. 27.
- Anchor bolts, sleeves, and washers were paid for under Item No. 13.

DES. BY	DR. BY	CK. BY		
	R.S.M.	F.J.H.		
CHIEF DESIGN BRANCH				
PROJECT ENGINEER				
SUBMITTED BY:				
CHIEF FLOOD CONTROL BRANCH				
APPROVED	APPROVED	DATE		
CHIEF ENGINEERING DIVISION	MAJOR, C.E., ASST. TO DIVISION ENGINEER	NOV. 1948		
SCALE AS SHOWN			SPEC. NO.	
DRAWING NUMBER				
GT - 4 - 3950				
SHEET 57 OF 60				