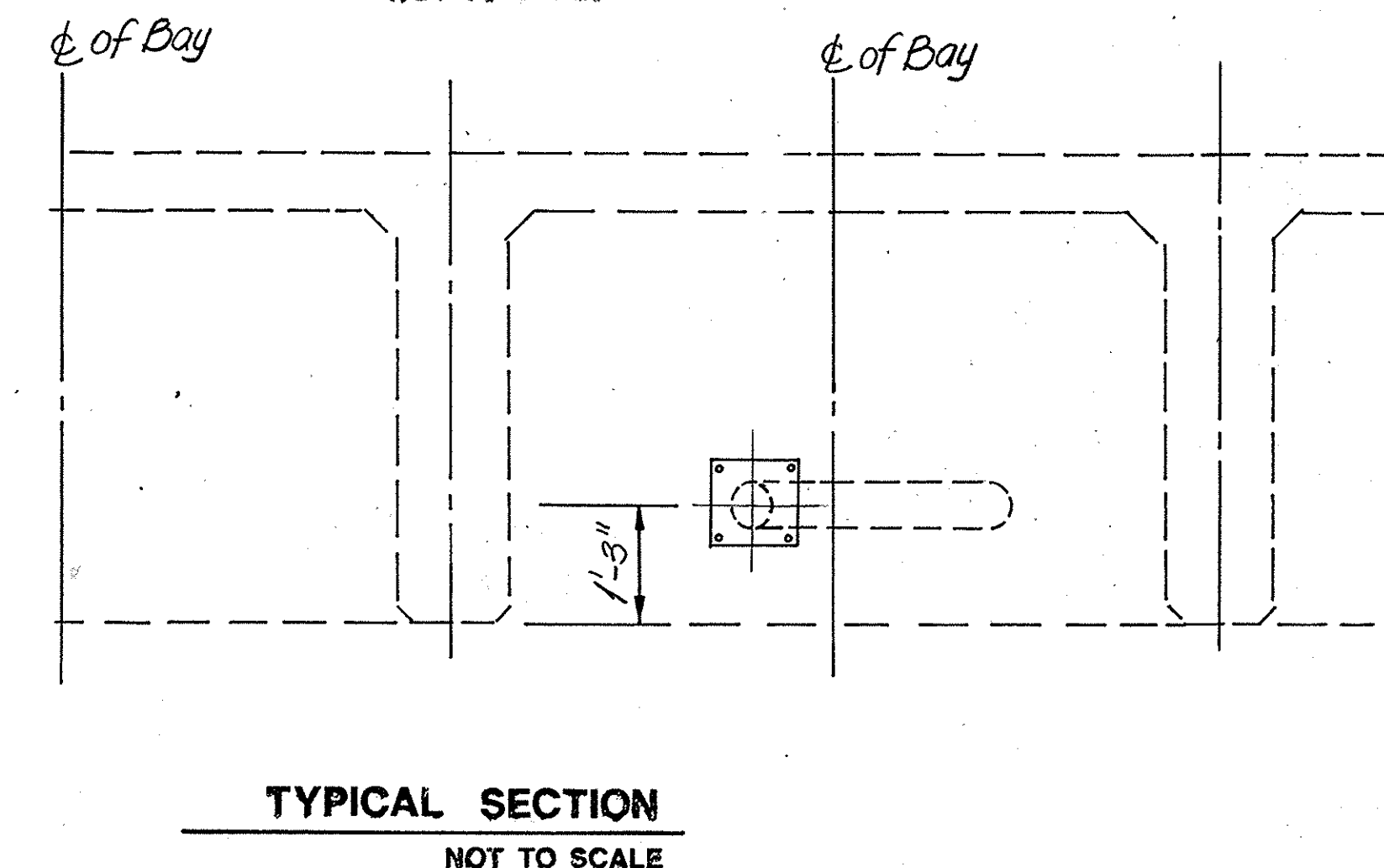
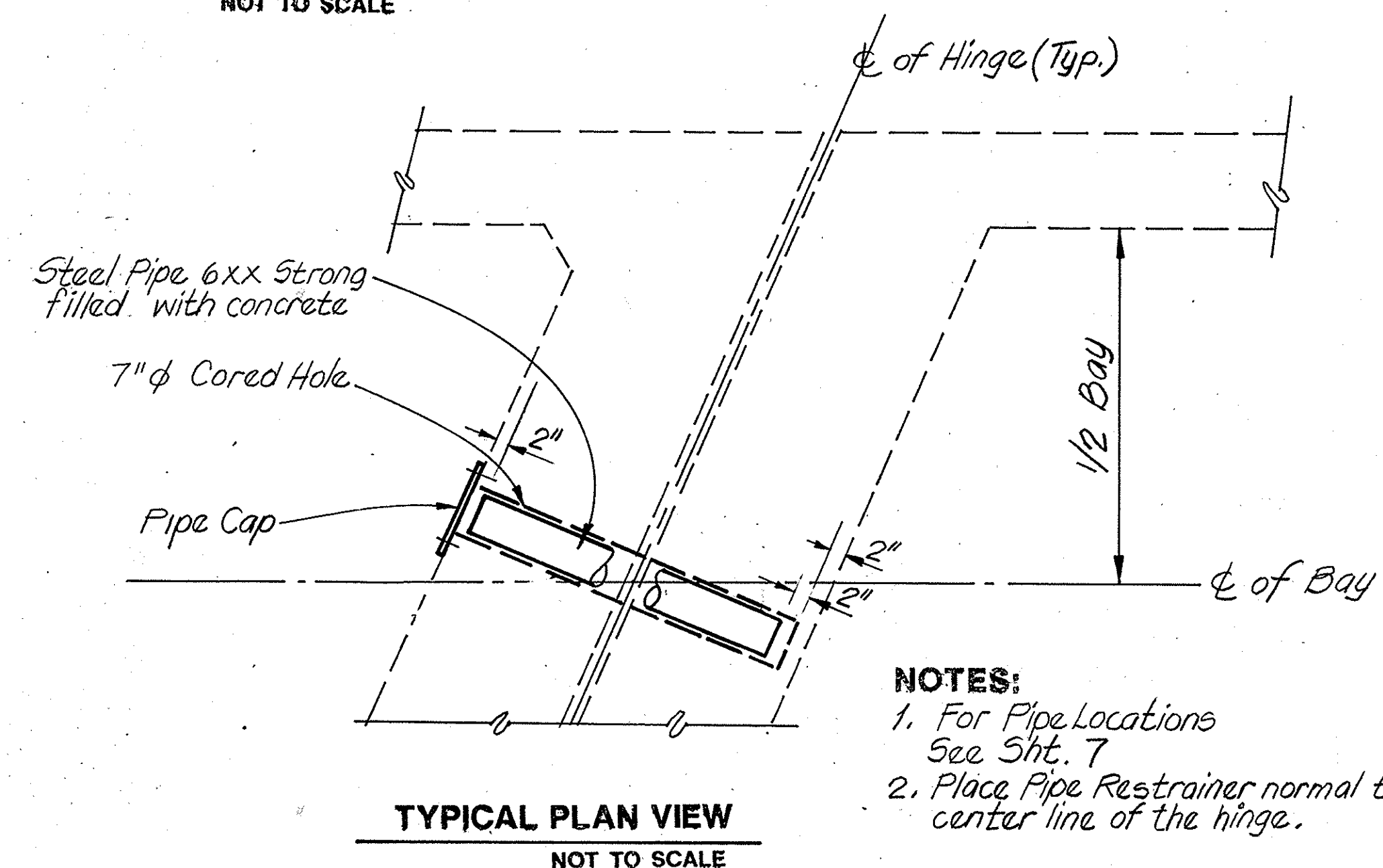
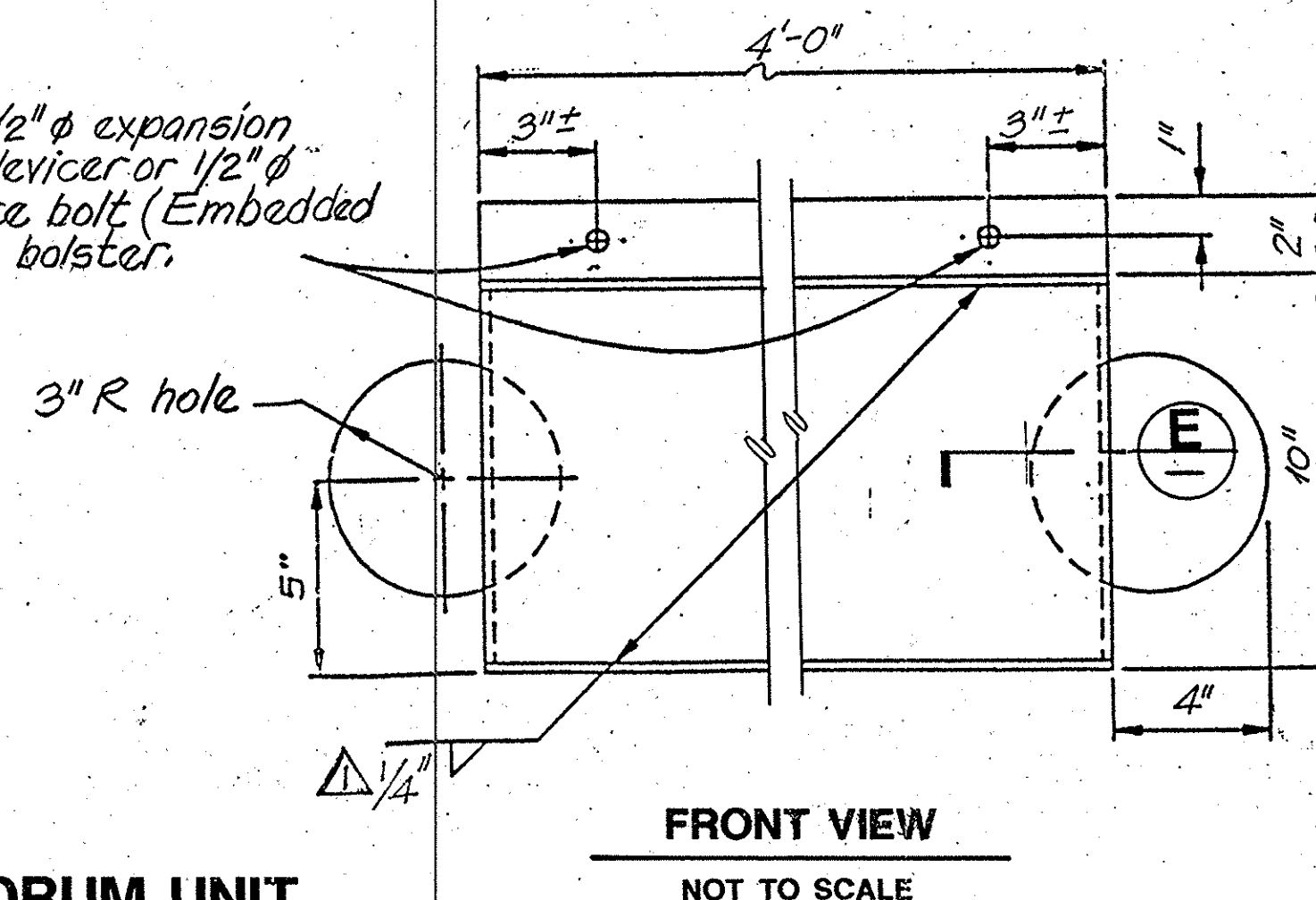
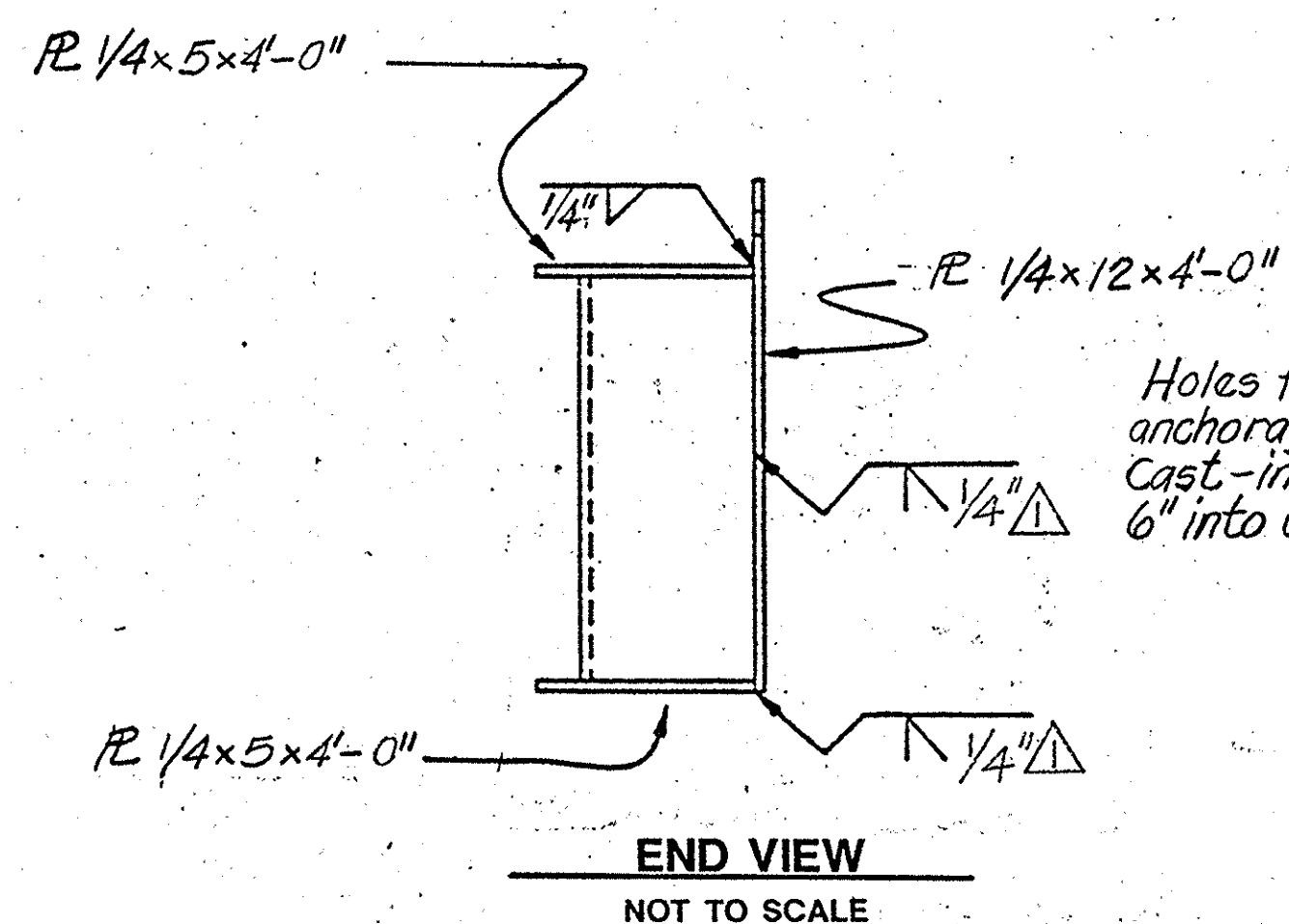
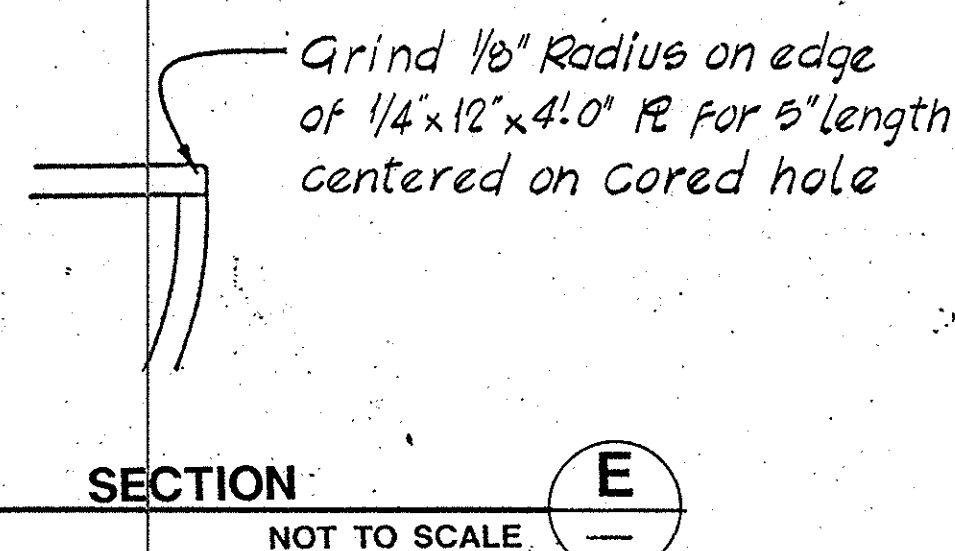
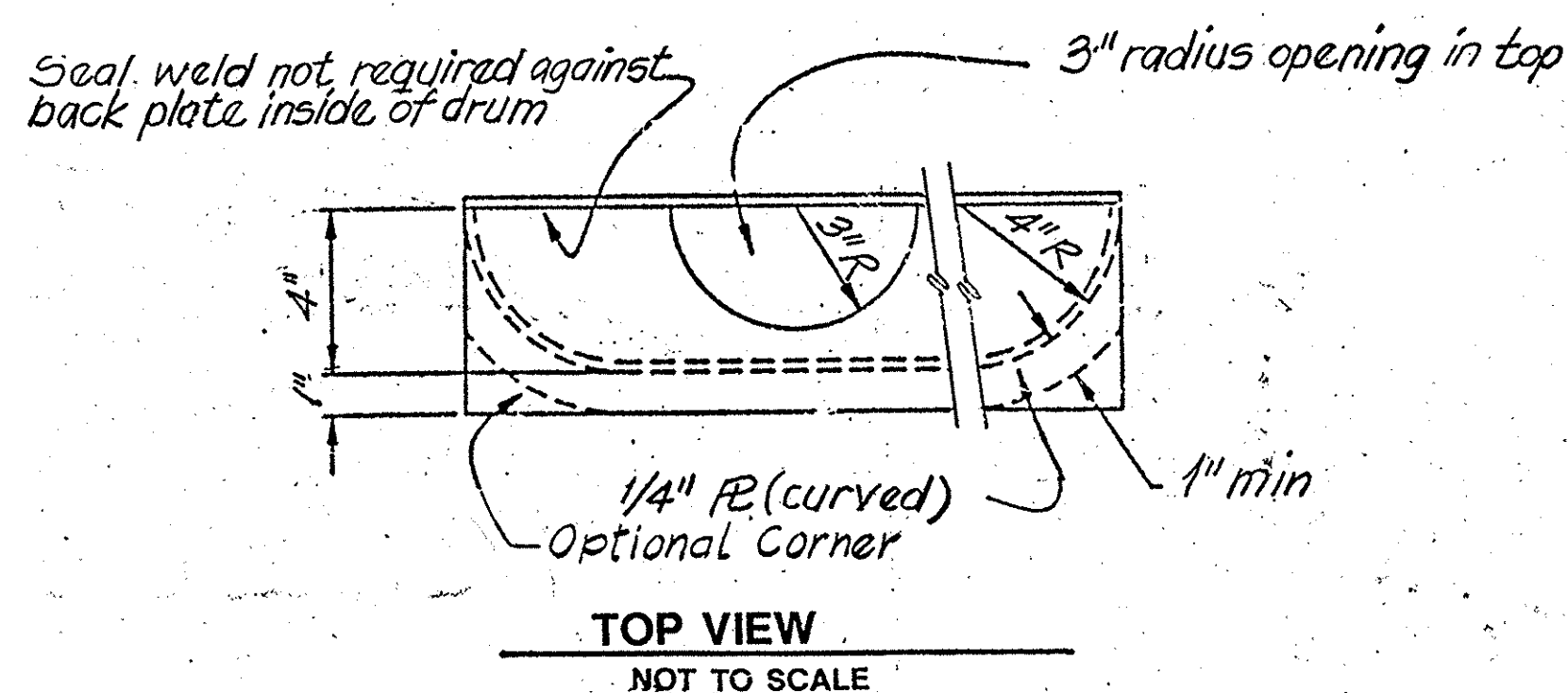
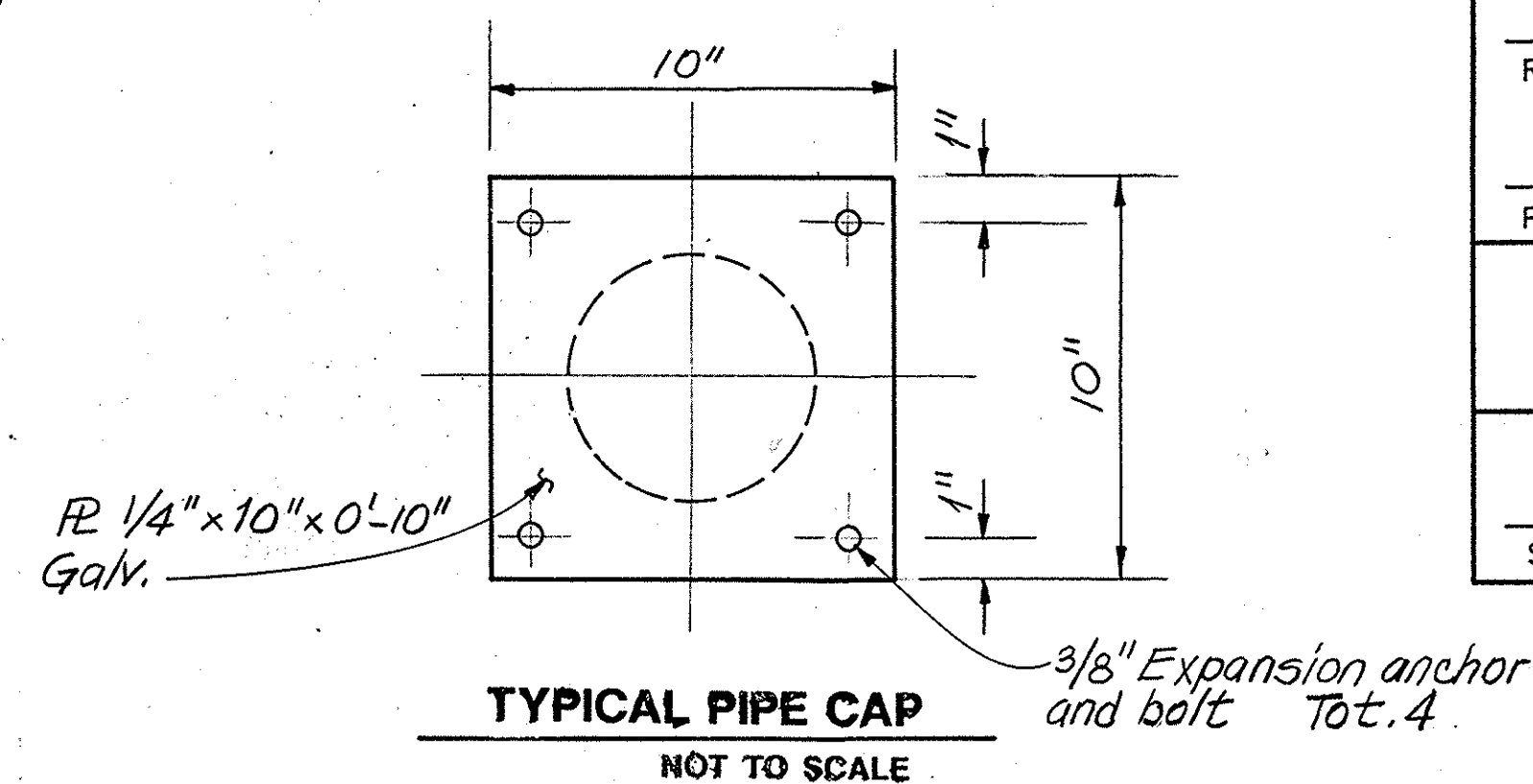
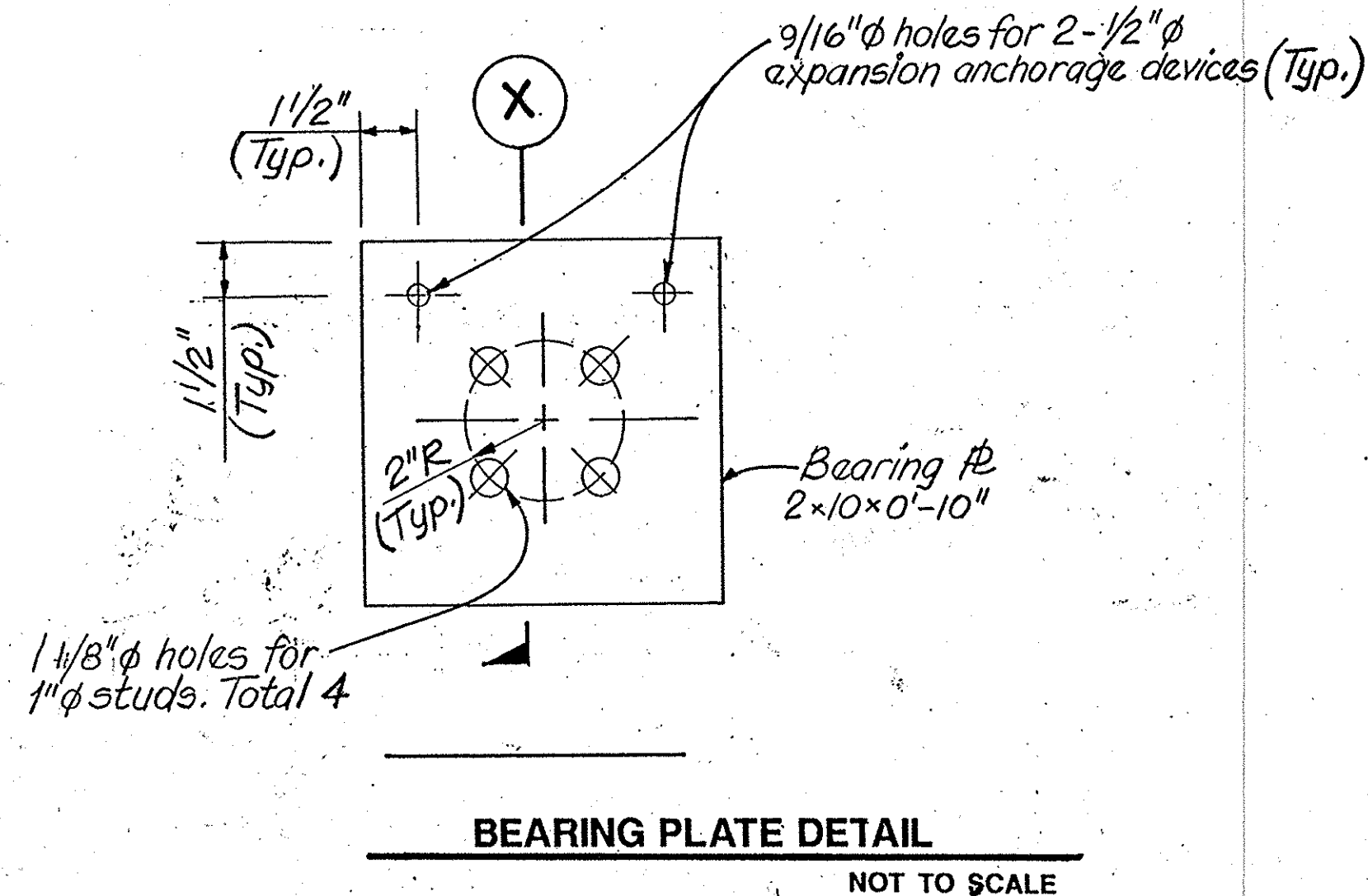
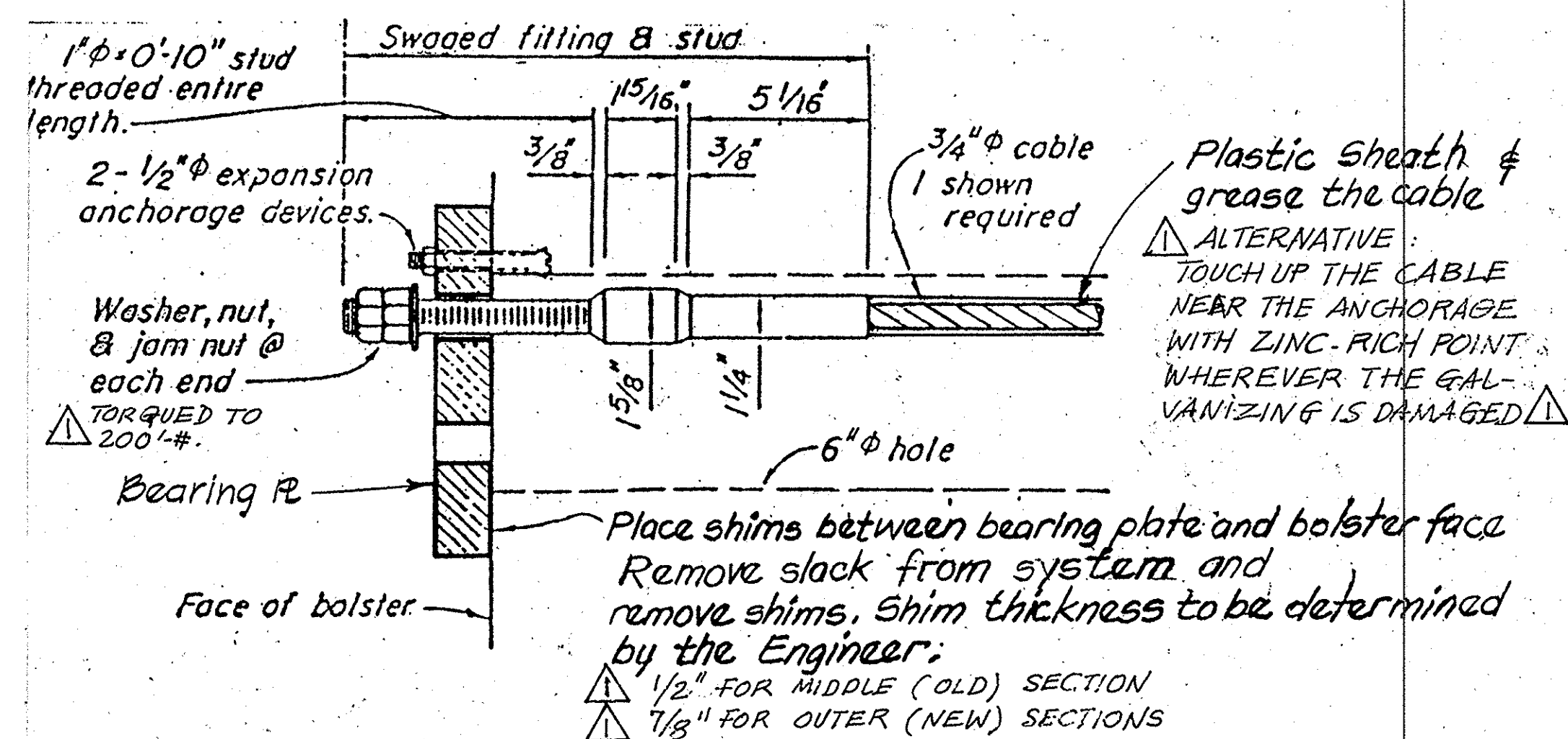




NOTES:

1. For Pipe Locations
See Sht. 7
2. Place Pipe Restrainer normal to
center line of the hinge.

PIPE RESTRAINER DETAILS

NOTE:
THE CONTRACTOR SHALL VERIFY ALL
CONTROLLING FIELD DIMENSIONS
BEFORE ORDERING OR FABRICATING ANY MATERIAL.

CABLE DRUM UNIT

MP Cullen DESIGN OVERSIGHT 7-13-92 SIGNOFF DATE		DESIGN	BY	TOMMY TOMINNA	CHECKED	CHIN C. CHEN	LOAD FACTOR DESIGN	ORIGINAL SCALE IN INCHES FOR REDUCED PLANS	PREPARED FOR THE STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION		PROJECT ENGINEER	BRIDGE NO.	SANTA ANA RIVER/TUSTIN AVE. BRIDGE				
		DETAILS	BY	ENRIQUE LAMBARRI	CHECKED	KEITH W. HERRON	LAYOUT	BY	CHIN C. CHEN	CHECKED	DENIS MORGAN	65-C-111					
		QUANTITIES	BY	KEITH W. HERRON	CHECKED	JAY ZHU	SPECIFICATION	BY	CHIN C. CHEN	PLANS AND SPECS COMPARED	DENIS MORGAN	POST MILE	HINGE RETROFIT DETAILS 3				
							ORIGINAL SCALE IN INCHES FOR REDUCED PLANS			CU 59M093 EA 12-EQC-067		DISREGARD PRINTS BEARING EARLIER REVISION DATES →		REVISION DATES (PRELIMINARY STAGE ONLY)	SHEET	OF	
							0 1 2 3					5/94				8	9