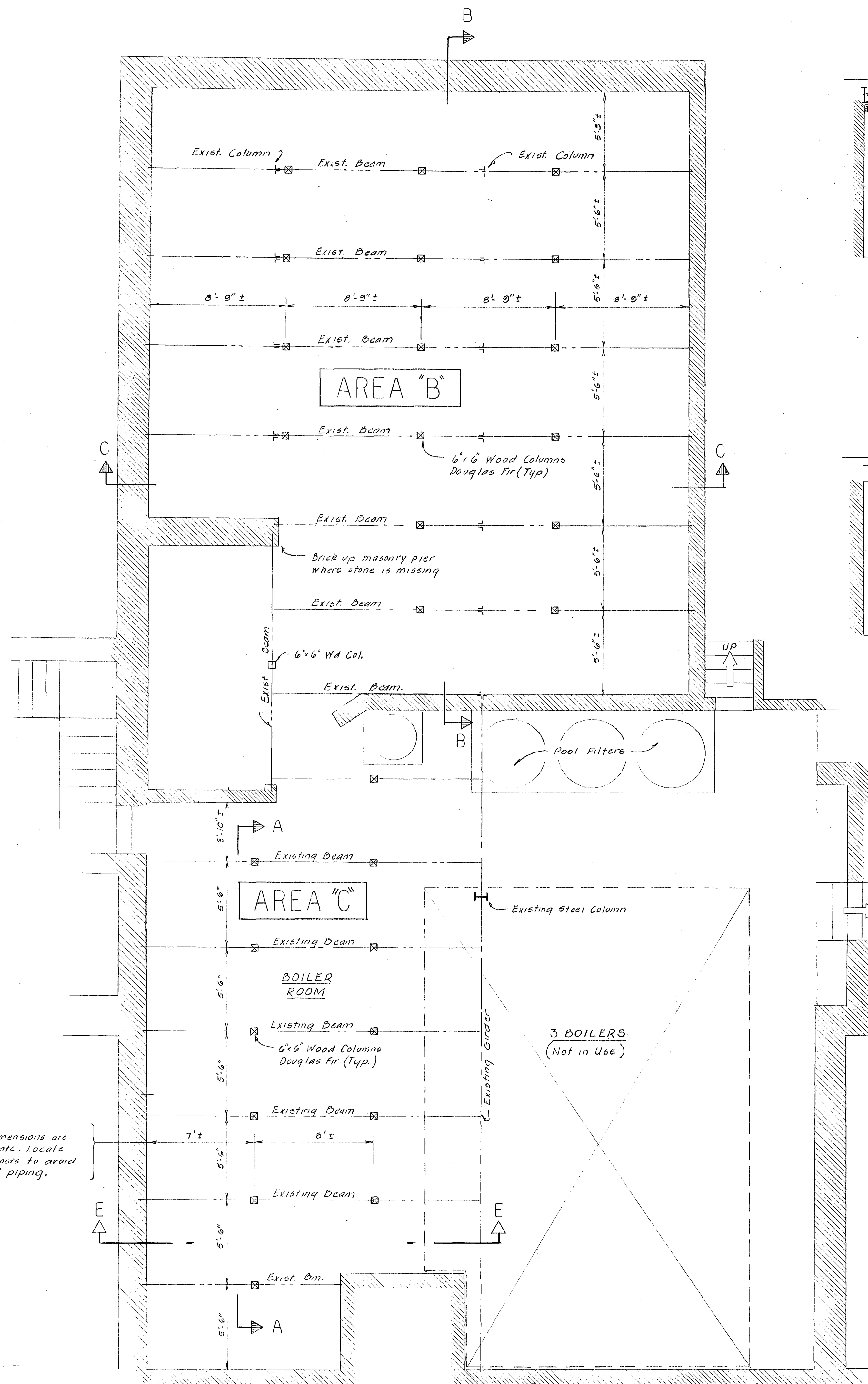
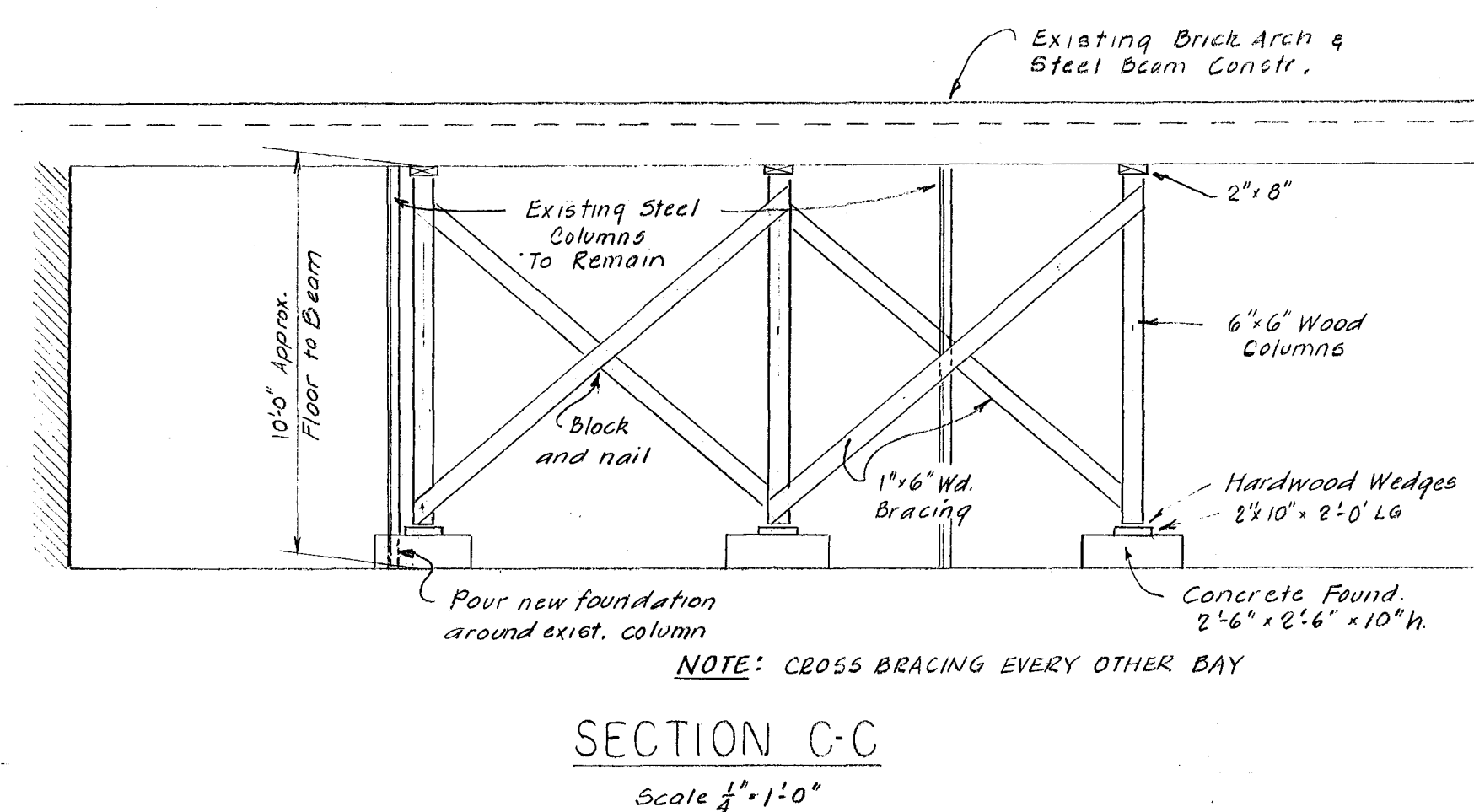
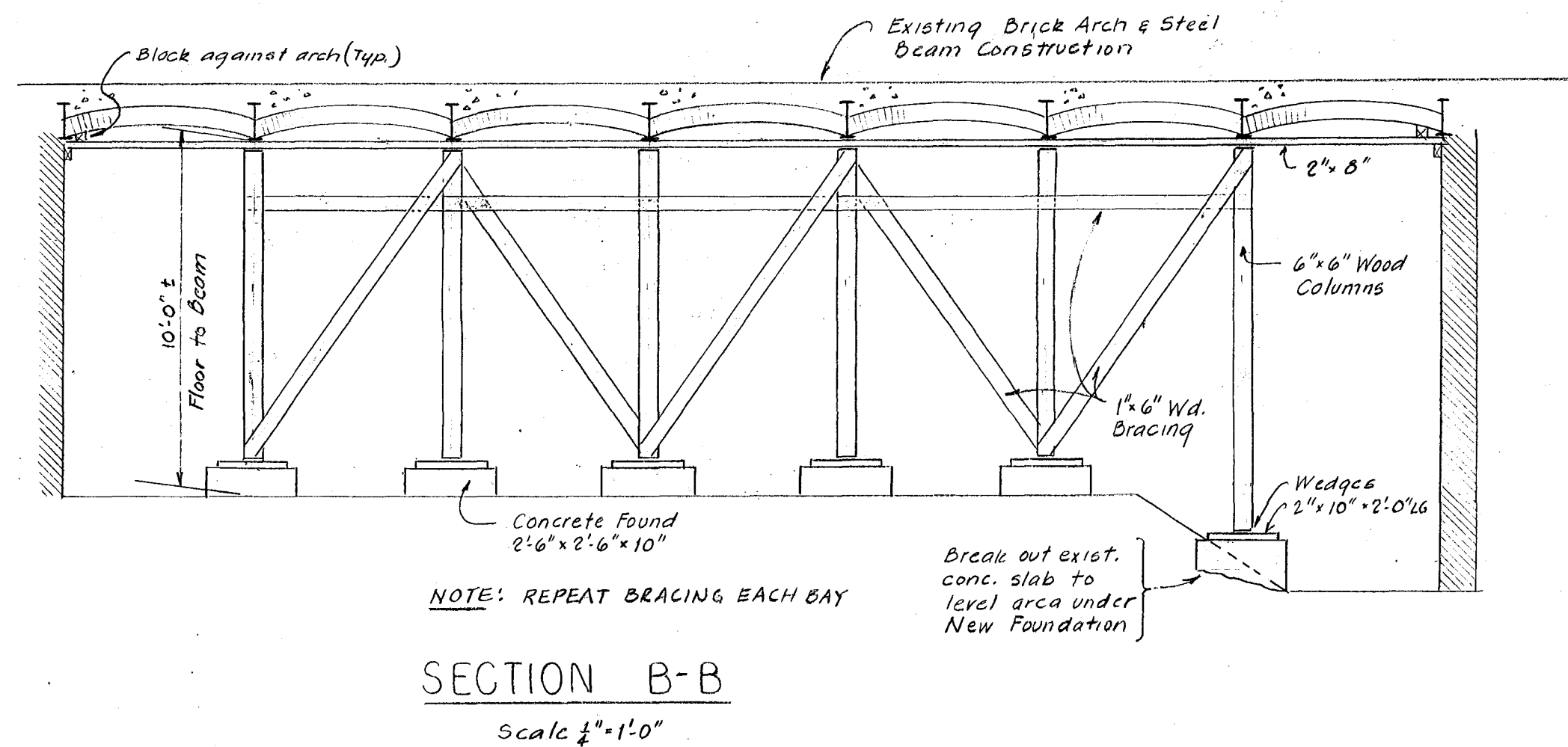


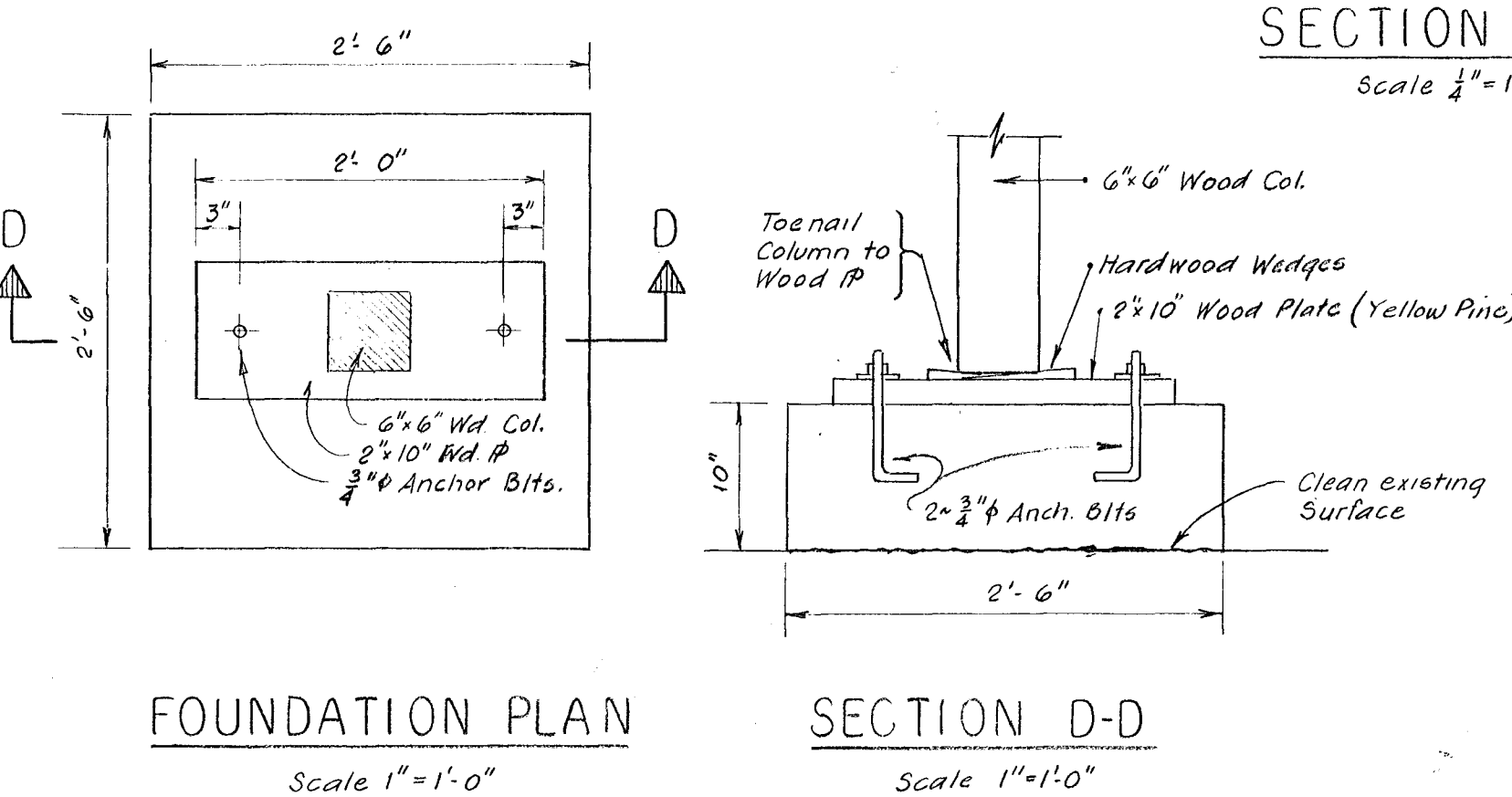
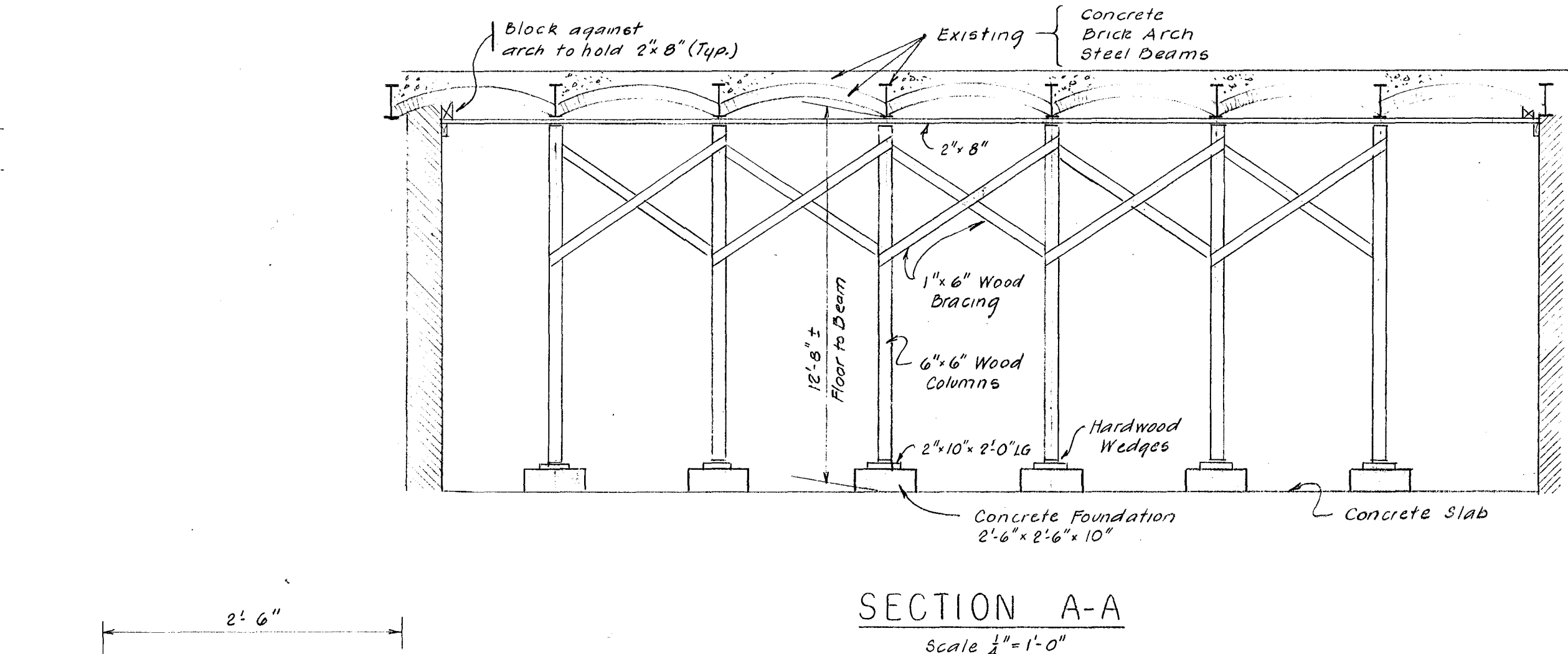
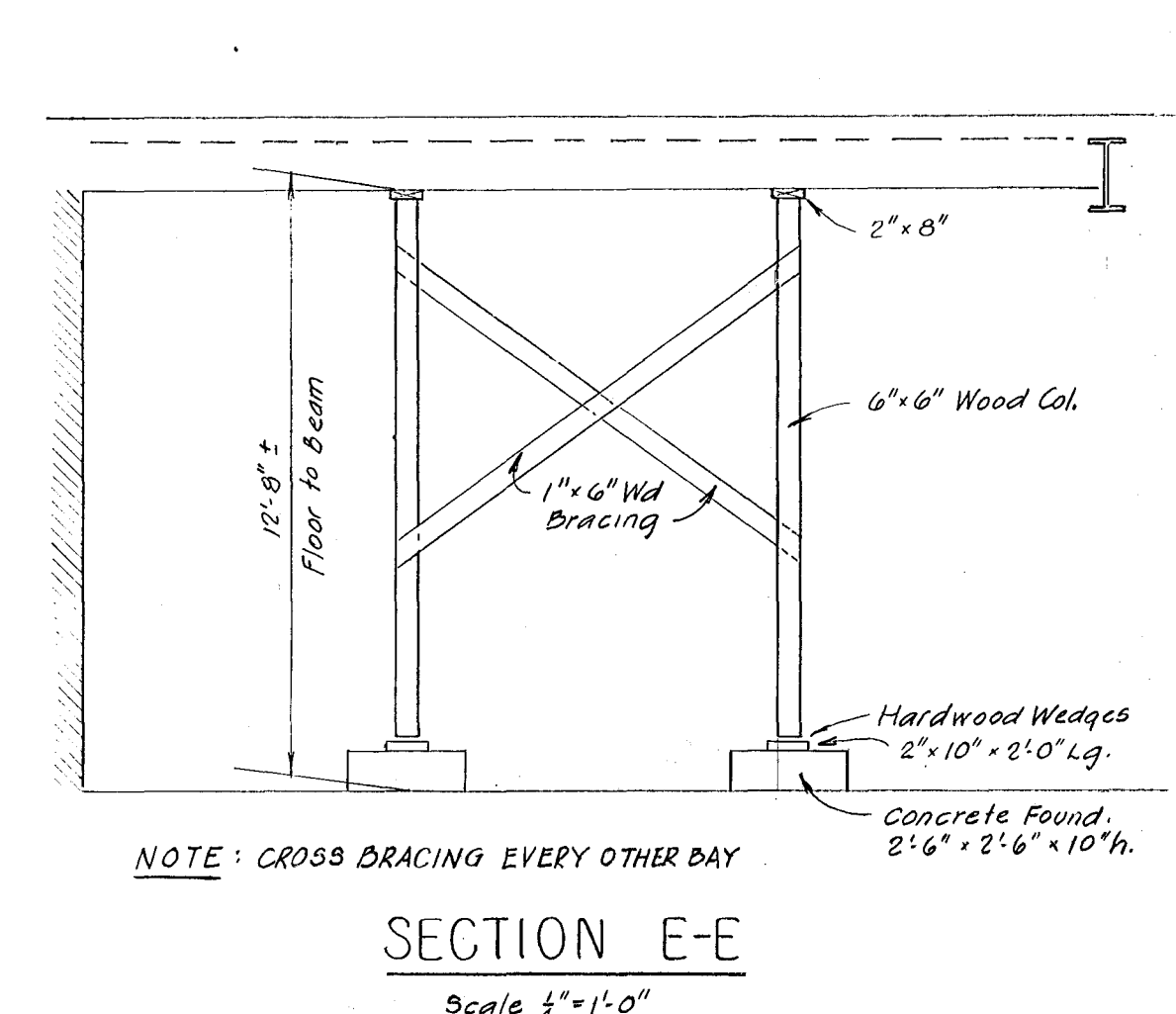


BASEMENT PLAN
SHORING COLUMN LOCATION
SCALE 1/4" = 1'-0"

These dimensions are approximate. Locate line of piers to avoid overhead piping.



- ### GENERAL NOTES
1. CONCRETE FOR FOUNDATIONS SHALL HAVE A COMPRESSIVE STRENGTH OF 3000 PSI AT 28 DAYS.
 2. CLEAN SLAB AREA BENEATH FOUNDATION PRIOR TO POURING CONCRETE.
 3. SET ANCHOR BOLTS AND 2"x10" WOOD PLATE BEFORE CONCRETE HAS SET. COAT 2"x10" W.D. & WITH CREOSOTE ON ALL SURFACES BEFORE PLACING.
 4. ALL WOOD COLUMNS SHALL BE DOUGLAS FIR, CONSTRUCTION GRADE OR BETTER. CREOSOTE ENDS OF COLUMNS PRIOR TO PLACING.
 5. WEDGE COLUMNS IN PLACE TAKING CARE NOT TO DISTURB BRICK ARCH ABOVE. DRIVE WEDGES SUFFICIENT TO MAKE COLUMN SNUG. TOENAIL COLUMNS TOP AND BOTTOM AFTER WEDGES ARE PLACED.
 6. AFTER ALL COLUMNS AND BRACING HAVE BEEN SECURELY PLACED, PAINT ALL WOOD MEMBERS WITH CREOSOTE.



ARSENAL SCHOOL		
CITY OF HARTFORD, CONNECTICUT		
DEPARTMENT OF ENGINEERING		
TEMPORARY SHORING ABANDONED BOILER RM. AND COAL STORAGE RMS		DWG. NO. 2
SUBMITTED <i>Charles E. Borg</i>	RECOMMENDED <i>Charles E. Borg</i>	APPROVED <i>Arthur H. Benson</i>
DESIGN <i>RED</i>	DRAWN <i>RED</i>	CITY ENGINEER
TRACED	CHECK	DATE JUNE 5, 1968