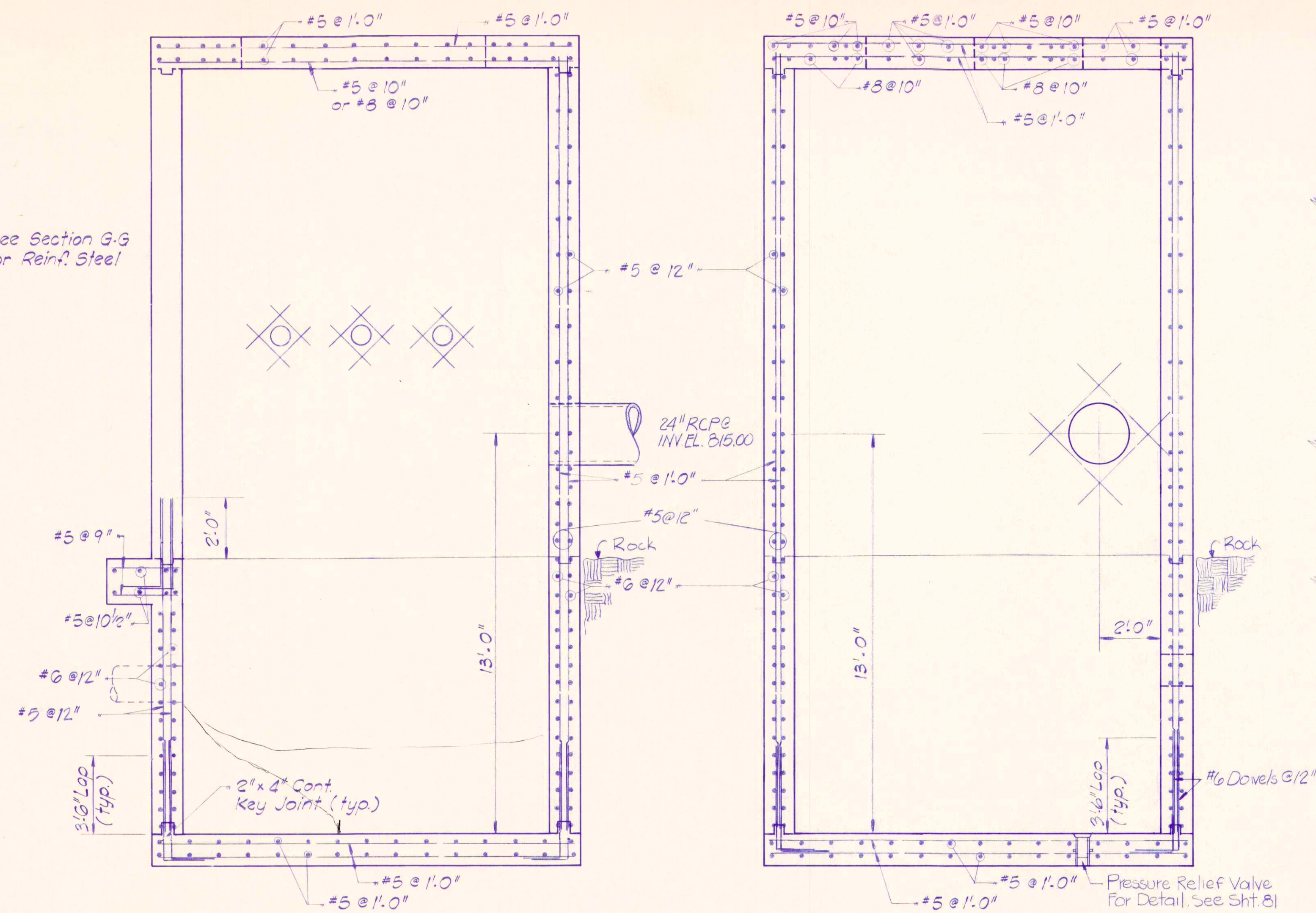
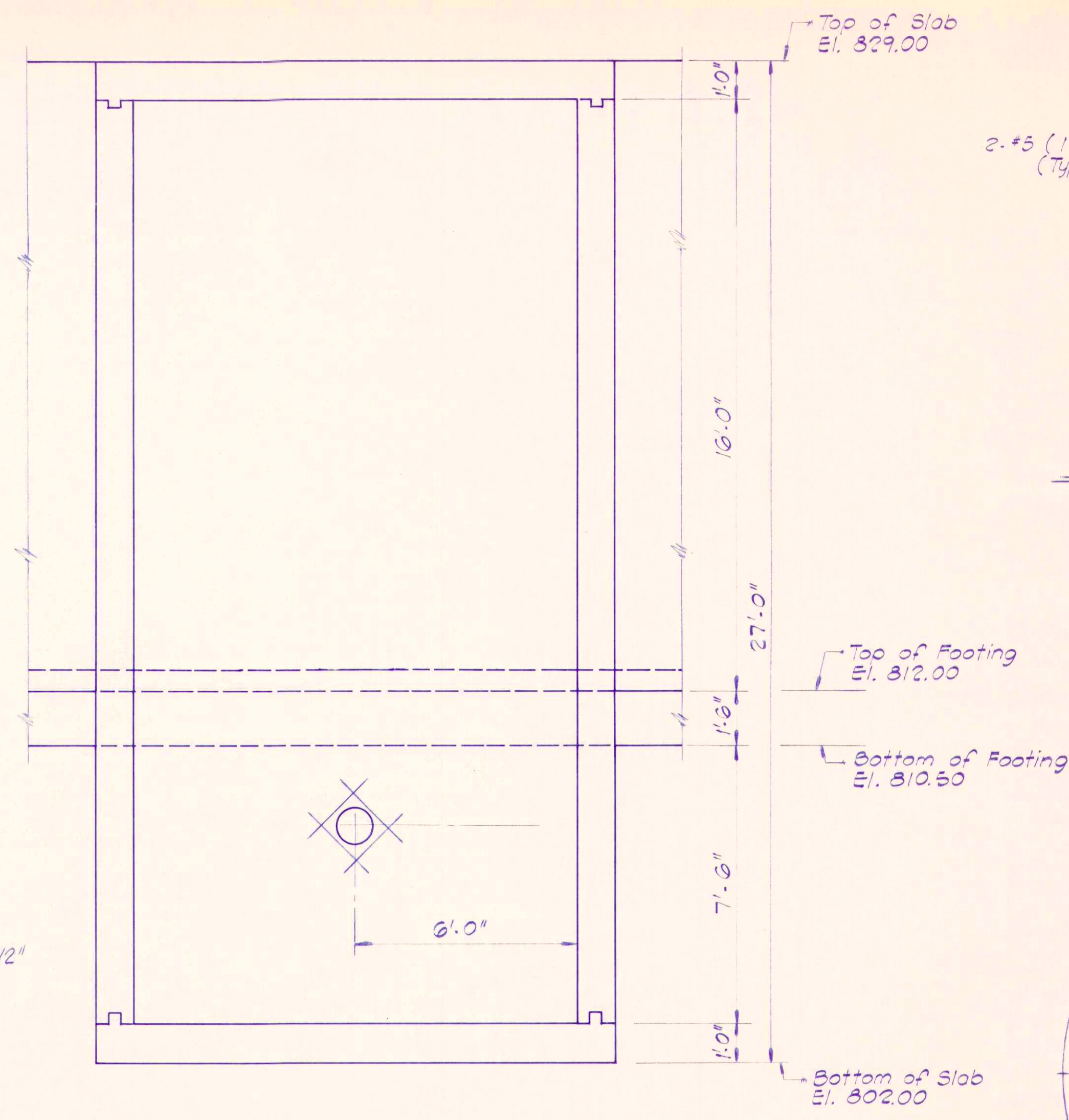


See Section G-G
for Reinf. Steel



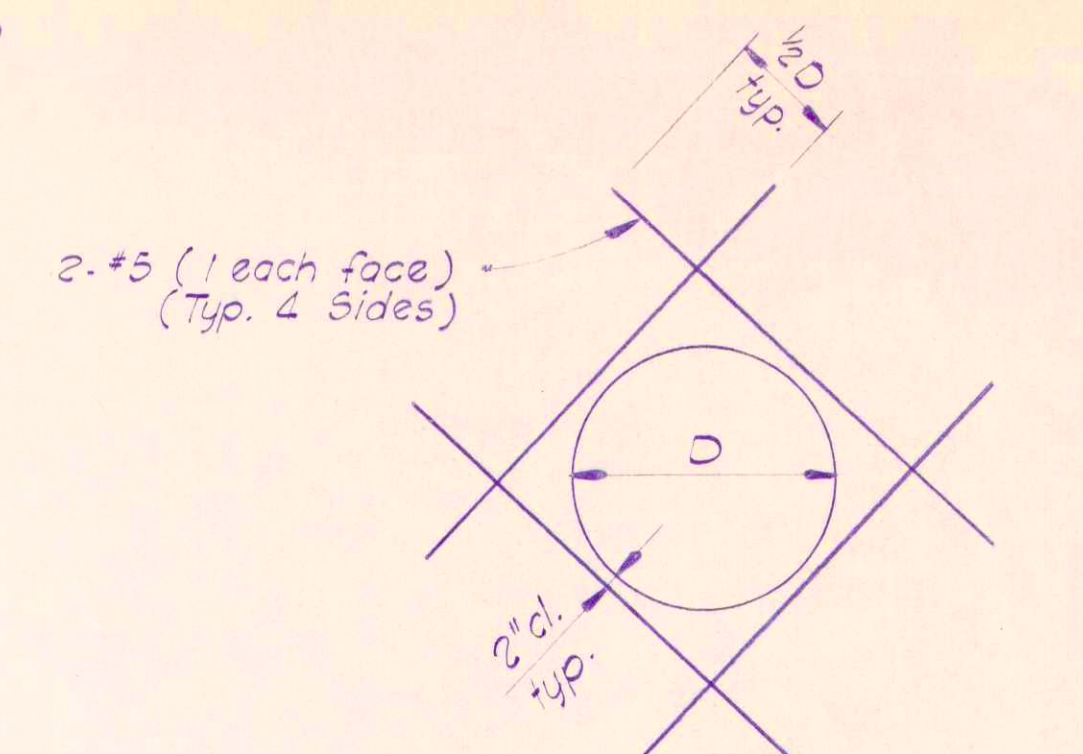
SECTION A-A

SECTION B-B



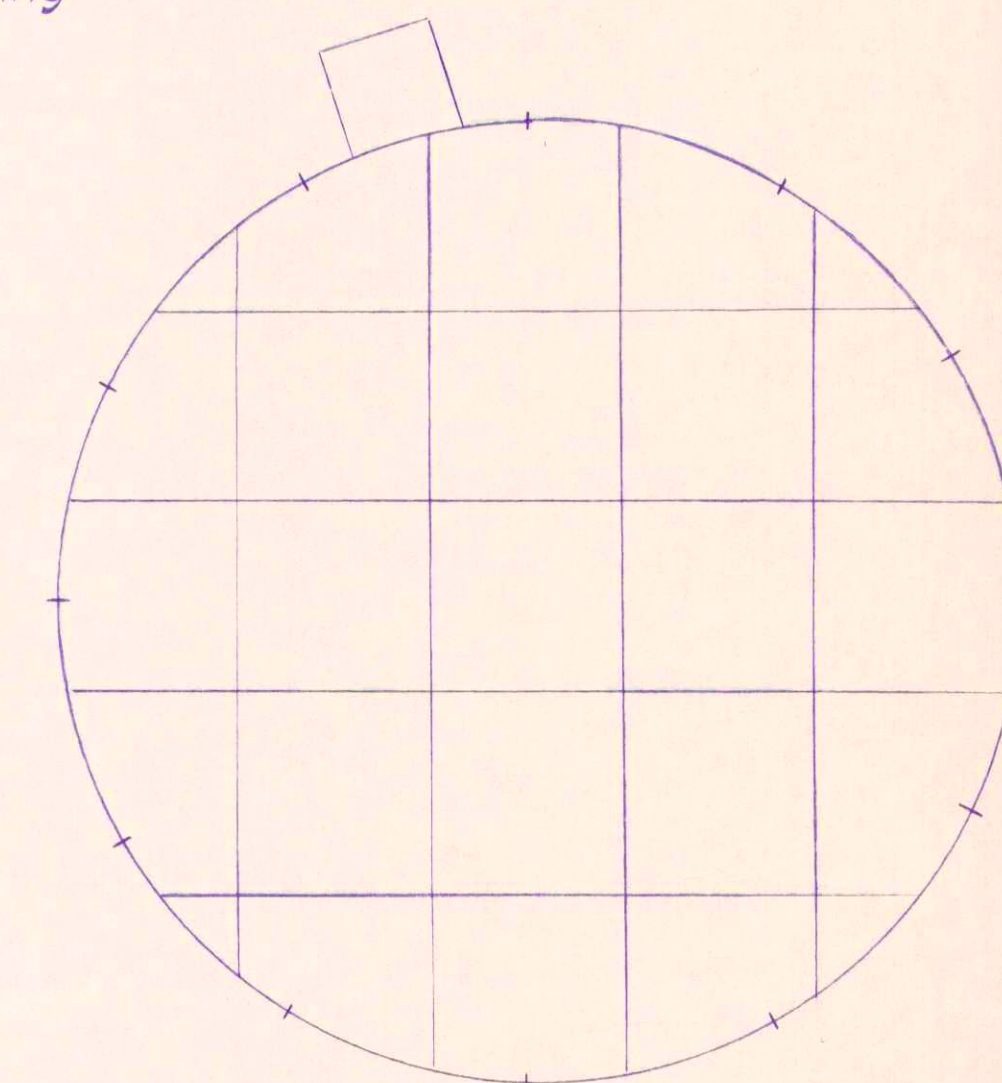
SECTION C-C

For Reinforcing See Section B-B



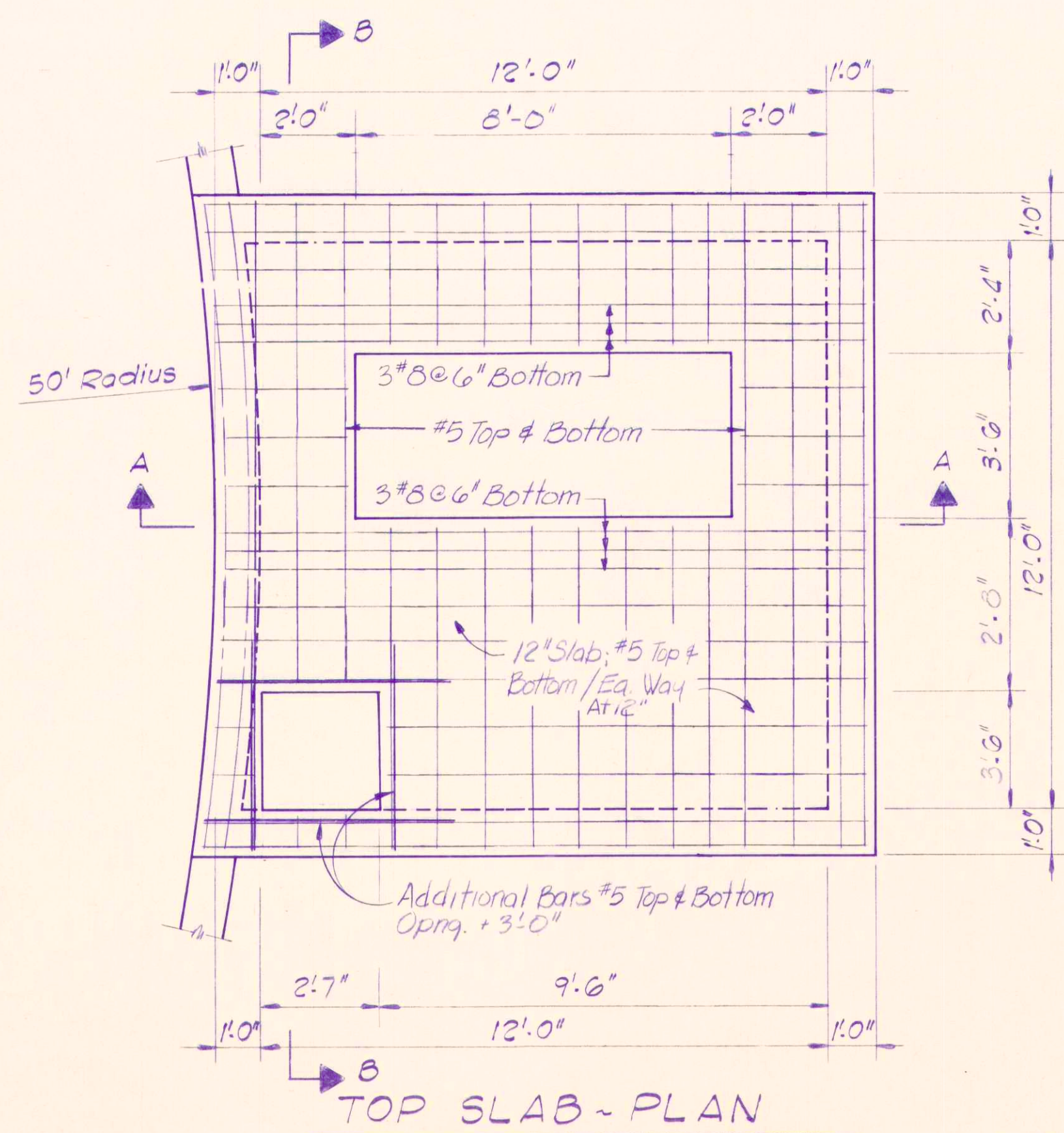
TYPICAL WALL OPENING
REINFORCING DETAIL

No Scale

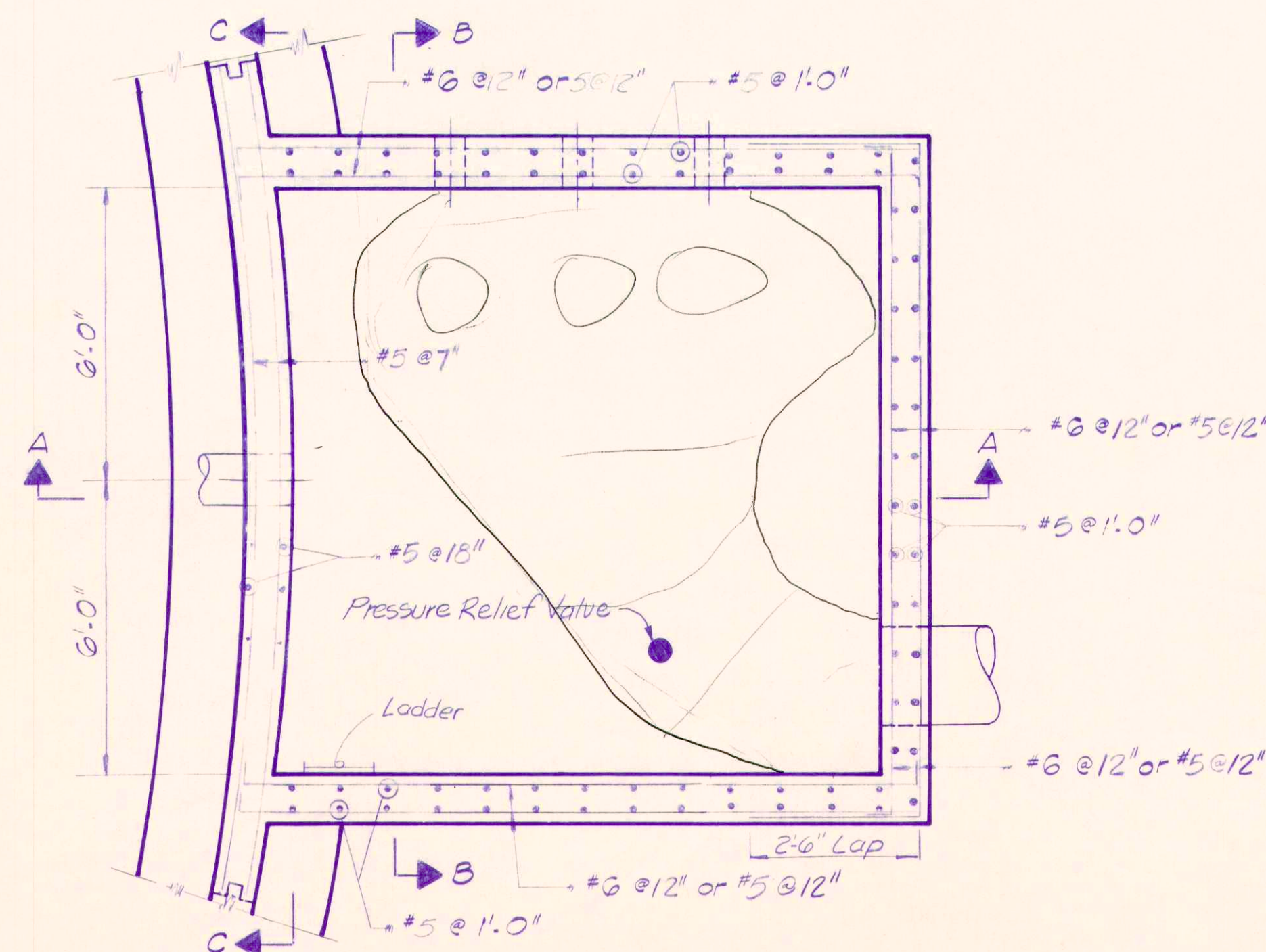


TANK CONSTRUCTION JOINTS

(Four Constr. Joints in Checkered Board Pattern
Approx. 20 x 20 Sq.)
No Scale

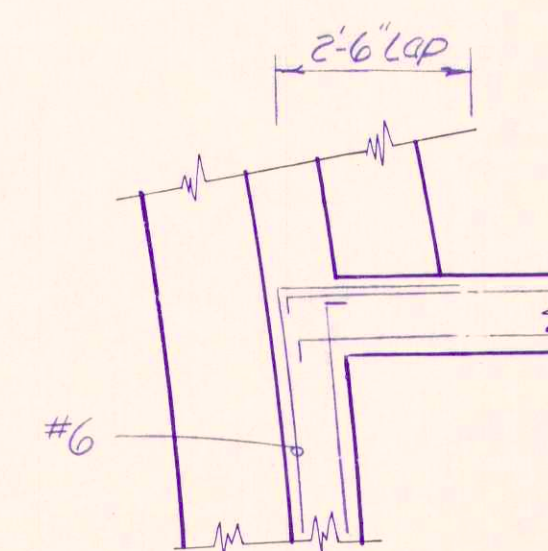


(Verify Opening With Hatch Cover Manufacturer)



PLAN

(SHOWN WITH TOP SLAB REMOVED)



CORNER BELOW TANK FOOTING

No Scale

RECORD DRAWING

EQUALIZATION TANK SECTIONS - STRUCTURAL

Scale: 3/8" = 1'-0"	FALL CREEK R.W.D.	Sheet
Drawn By: J.F.B.	BEAM, LONGEST & NEFF	80
Designed By: R.F.S.	Consulting Engineers	
Certified By: E.R.	8136 Castleton Road	
	Indianapolis In. 46250	