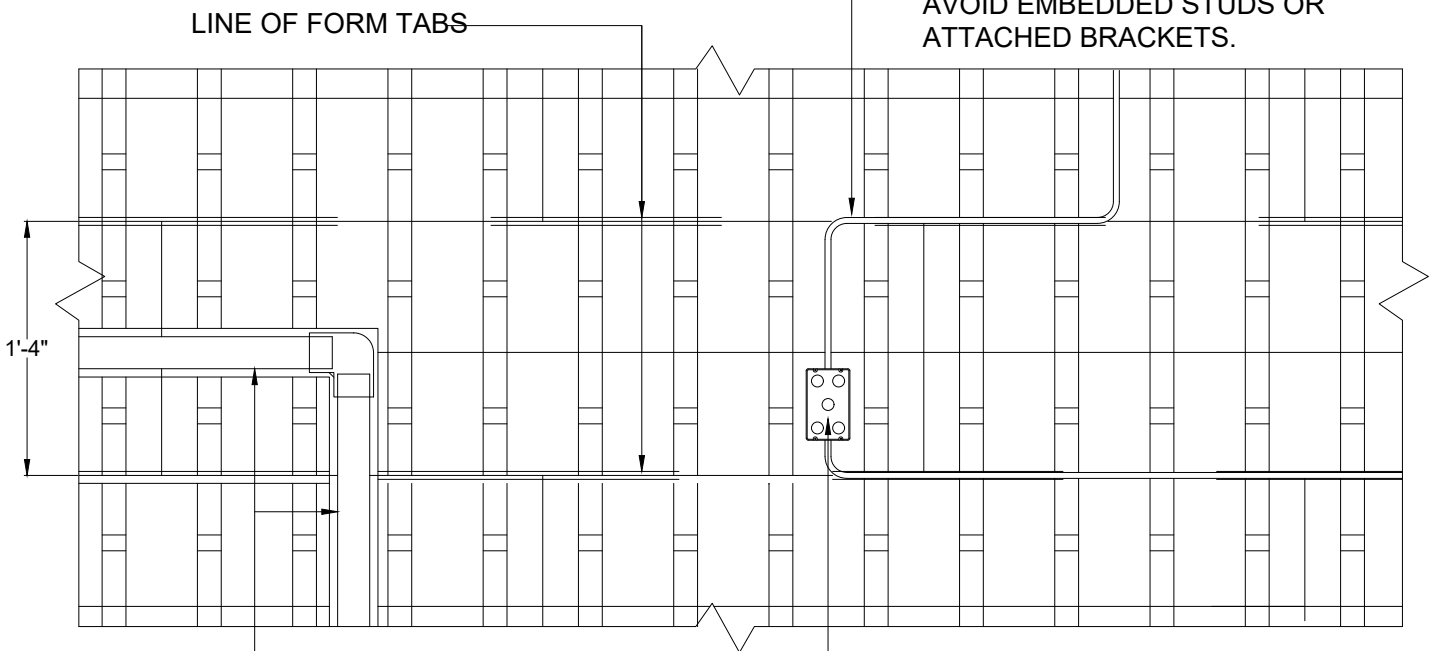


1 ELEVATION



"ROMEX" OR OTHER SHEATHED WIRES MAY TYPICALLY BE INSTALLED IN NARROW FITTED GROOVES W/ 1'- $\frac{3}{4}$ " MIN COVER HOR. WIRE RUNS SHALL BE POSITIONED BETWEEN BLOCK COURSES TO AVOID EMBEDDED STUDS OR ATTACHED BRACKETS.

PLUMBING LINES 2 $\frac{1}{2}$ " MAX. MAY BE INSTALLED DIRECTLY INTO POLYSTYRENE VOIDS POST CONCRETE POUR-PLUMBING LINES EXCEEDING 2 $\frac{1}{2}$ " MAY BE INSTALLED & CAST EMBEDDED INTO CONCRETE CORE - REFER TO CODE & APPLICATIONS LIMITATIONS.

STANDARD OR LOW PROFILE, & DEEP ELECTRICAL BOXES (UP TO 3" W/ $\frac{1}{2}$ " GYP. BD. FINISH & 3 $\frac{1}{8}$ " W/ $\frac{5}{8}$ " GYP. BD. FINISH) INSTALLED IN POLYSTYRENE VOIDS & SECURED W/ A SUITABLE ADHESIVE OR MECHANICALLY FASTENED TO CORE.

GENERAL DETAIL NOTES:

1. ALL PLUMBING, CONDUIT, AND SHEATHED WIRE ROUTES SHOULD BE PRE-MARKED AND CUT WITH ROUTER, HOT KNIFE OR ELECTRIC SOLDERING GUN.
2. INSTALLATION OF 1" OR LESS ARE PREFERRED TO BE PLACED IN THE 1" AREA OF HORIZONTAL COURSING WHICH CONTAINS NO TABS. AVOID CUTTING TABS AND WEBBING AT ALL POSSIBLE CIRCUMSTANCES.

NOTE:

CONSTRUCTION SHALL BE BUILT IN ACCORDANCE WITH ALL APPLICABLE LOCAL AND NATIONAL BUILDING CODES. ALL DRAWINGS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

MECHANICAL INSTALLATIONS

DATE / REVISION / BY	7-1-23 / 1 / AQ
SCALE	NTS
FILE NAME	1.118 - BB600