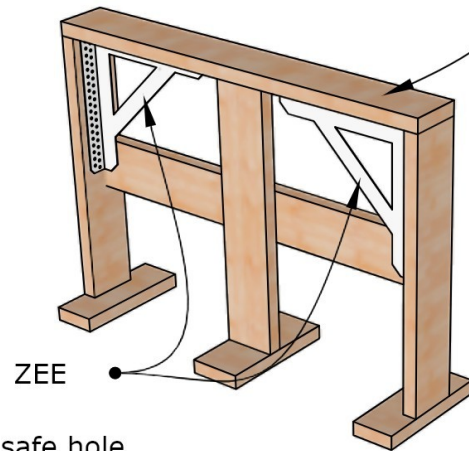


Fox Insulated Bucks

Foam glue bucks to wall.
Use tape to hold in place 12" OC

Use dimensional lumber to support hydraulic loads
6" wall - 2x4
8" wall - 2x6

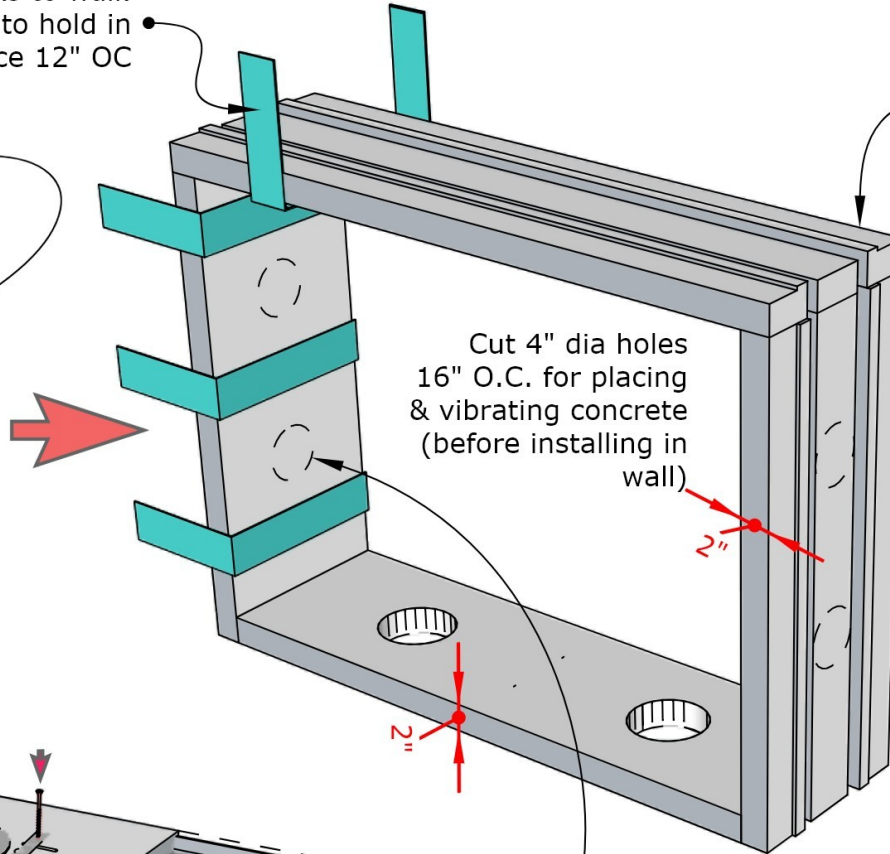


safe hole cut area

Cutaway View

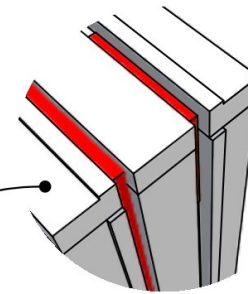
Note:
Penetrate all slots with a nail or screw to ensure entrapped air can escape during concrete placement

Embedded web

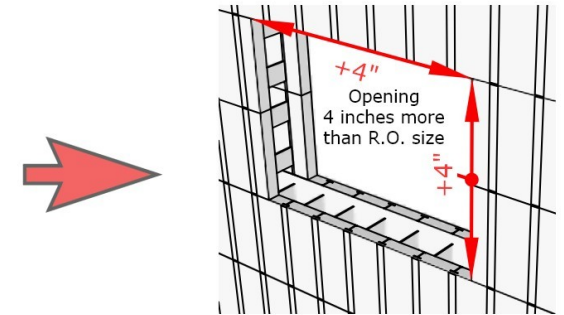


Cut 4" dia holes
16" O.C. for placing
& vibrating concrete
(before installing in wall)

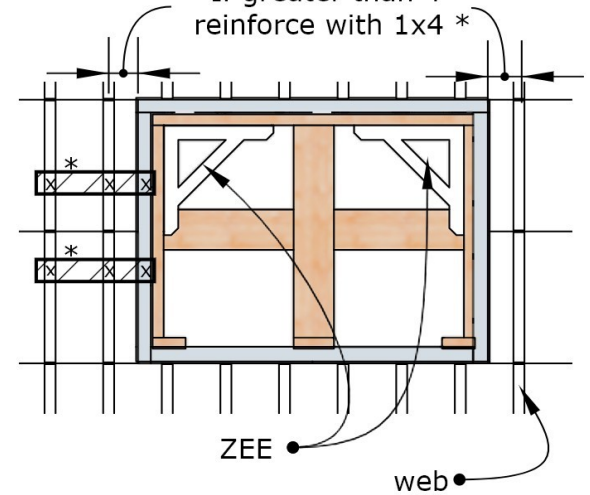
High Side Loading:
Cut out 4" dia holes in
vertical bucks to
ensure secure concrete
bearing is provided.



Notch ends of
bucks to obtain a
continuous groove



If greater than 4"
reinforce with 1x4 *



Note:
USE ZEEs TO GUARANTEE
90° CORNERS