

of 1-3/4" from side and 5" from

end of footing. Fill with epoxy

half hole depth.

into the concrete.

Sole plate to slab connection:

The slab level sole plate shall be connected to the slab with the connectors specified and at the spacing specified within the design

rod locations to qualify the specified spacing requirements.

documents. All-thread rods shall be placed as per the design specifications.

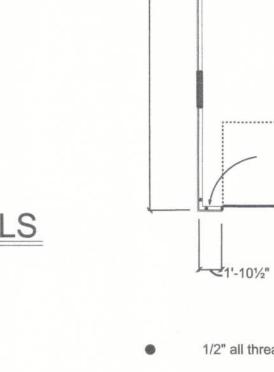
All-thread rods with a nut and washer at the sole plate will qualify as a sole

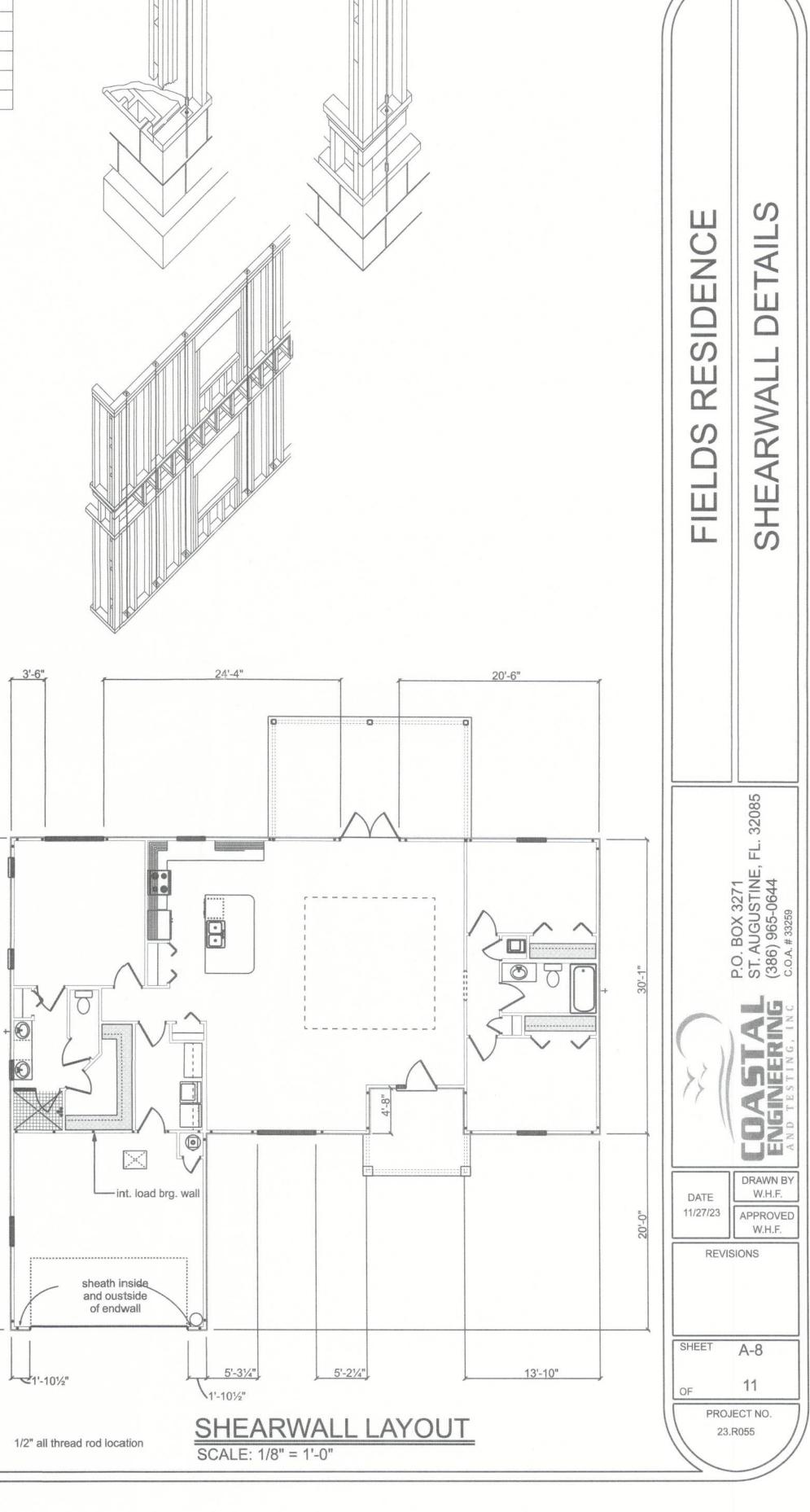
plate connection but may require other anchors intermediate of the all-thread

On multiple story applications, the all-thread rod system shall be rechecked for proper tension just before the walls are veneered. This will allow the

all-thread rod system to compensate for the buildings dead load compression.

SHEATHING ON BOTH SIDES OF WALL DOUBLES THE EFFECTIVE SHEARWALL -CORNER SHEATHING (SINGLE PIECE) DETAIL GARAGE ENDWALL DETAILS SCALE: 1/2" = 1'-0"





1/2" ALL THREAD ROD -ENGINEERED WOOD TRUSSES, DESIGNED FOR INTERIOR BEARING -P.T. 2x4 PLATE

OPENING

ANCHORAGE TO

FOUNDATION @ EACH

END OF OPENING

1/2" ALL THREAD ROD

1/2" ALL THREAD ROD

N/A

INTERIOR BRG. WALL DETAIL

GIRDER COLUMN DETAIL SCALE: 1/2" = 1'-0"

END (TOP OR BOTTOM)