

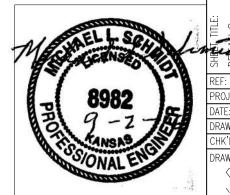
SECTION AT FOYER

Scale: 1 1/2" = 1'-0"

NOTES:

- 1. ALL CHANNELS AND ANGLES MUST BE ATTACHED BEFORE ANY TENSIONING OPERATIONS BEGIN.
- 2. THE LENGTH OF THE LAG SCREWS SHALL PROVIDE A MINIMUM OF 2½" PENETRATION INTO THE FRAMING MEMBER (TOP PLATES OR STUDS) THROUGH THE WALL FINISHES, PROVIDE LENGTHS AS REQ'D.
- 3. TENSION RODS WITH TURNBUCKLES TO APPROXIMATELY ALIGN WALLS.
- 4. WALL MAY <u>NOT</u> BE CAPABLE OF BEING FULLY STRAIGHTENED, <u>STOP</u> TENSIONING IF EXCESSIVE STRESSES OCCUR ON NEW AND EXISTING CONNECTIONS AND OTHER STRUCTURAL MEMBERS.
- 5. <u>CAUTION:</u> FURTHER DAMAGE TO WALLS, WALL AND CEILING FINISHES, AND OTHER STRUCTURAL MEMBERS AND THEIR <u>CONNECTIONS</u> MAY OCCUR DURING THE TENSIONING PROCESS AND <u>MAY</u> REQUIRE FURTHER REPAIR WORK.
- 6. THIS SYSTEM IS DESIGNED TO PREVENT FUTURE DAMAGE FROM TYPICAL ROOF LOADS AND <u>NOT</u> NECESSARILY TO PULL THE STRUCTURE BACK INTO ORIGINAL LOCATIONS.





SHIPT TITLE:

DETAIL S

PROOF:

MILLER UNITED N

MILLER, KANSAS

CHURCH

METHODIST

REF:
PROJ NO: 2016.023
DATE: SEPT 02, 2016
DRAWN BY:KH GIRARDIN

CHK'D BY: DRAWING:

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