



1100 Clark Avenue
St. Louis, Missouri 63102
T: 314.241.6250
F: 314.241.2570

William Tao & Associates, Inc
MEP/FP Engineer
7955 Manchester Road, Suite 125
St. Louis, MO 63143
314-884-7600

David Mason & Associates, Inc
Structural & Civil Engineer
800 South Vandeventer Avenue
St. Louis, MO 63110
314.534.1053

Faith Group
Technology
3101 S. Hanley Rd, Suite 100
St. Louis, MO 63143
314.991.2228

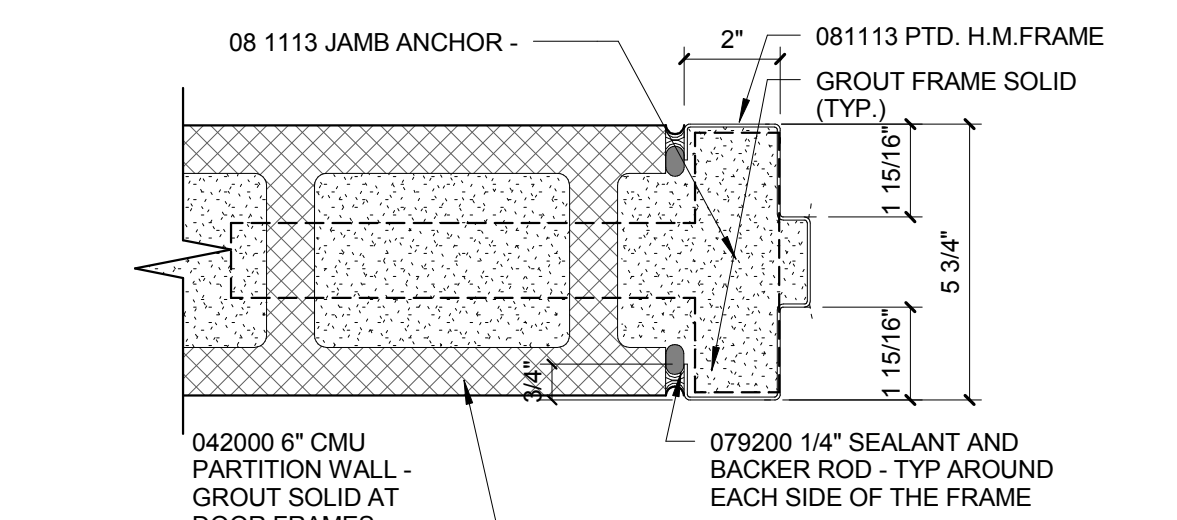
Kuhlmann Leavitt, Inc.
Environmental Graphics & Signage
7400 Pershing Ave
St. Louis, MO 63130
314.725.6616

KWA Architects
Architecture
9721 Litzinger Road
St. Louis, MO 63124
314.962.2560

Spellman Brady & Company
Interior Designer
8251 Maryland Avenue, Suite 300
St. Louis, MO 63105
314.862.0070

SWT Design
Landscape Architect
7722 Big Bend Blvd
St. Louis, MO 63119
314.644.5700

Webb Engineering Services, Inc.
Plumbing & Fire Protection
1400 S. 3rd Street, Suite 201
St. Louis, MO 63104
314.588.0600



1/2" PARTITION THICKNESS

SEE FLOOR PLAN FOR PARTITION TYPE

ALT HEAD FRAMING: DOUBLE STUD BOX BEAM HEADER W/ STL. TRACK - USE ALT FRAMING AT OPENING OVER 4'-0" WIDE

SEALANT EA. SIDE TYP.

TYPICAL HEAD FRAMING: STL. TRACK

HM FRAME PROFILE AS SCHEDULED

Diagram illustrating the Elevation view of a partition wall and frame assembly. The diagram shows a cross-section of the wall and frame, with dimensions and labels indicating the components and materials.

- 3"**: Dimension indicating the width of the partition wall.
- MIN. (U.N.O.)**: Label indicating the minimum unobstructed opening.
- FINISHED FACE OF INTERSECTING PARTITION**: Label pointing to the top edge of the intersecting partition.
- SEE FLOOR PLAN FOR PARTITION TYPE**: Label pointing to the partition wall.
- FRAME JAMB - PROFILE AS SCHEDULED**: Label pointing to the frame jamb profile.
- SEALANT EA SIDE (TYP.)**: Label pointing to the sealant applied to the side of the frame.
- PARTITION THICKNESS**: Label pointing to the thickness of the partition wall.
- 12"**: Dimension indicating the height of the partition wall.
- 1/2"**: Dimension indicating the thickness of the frame jamb profile.

