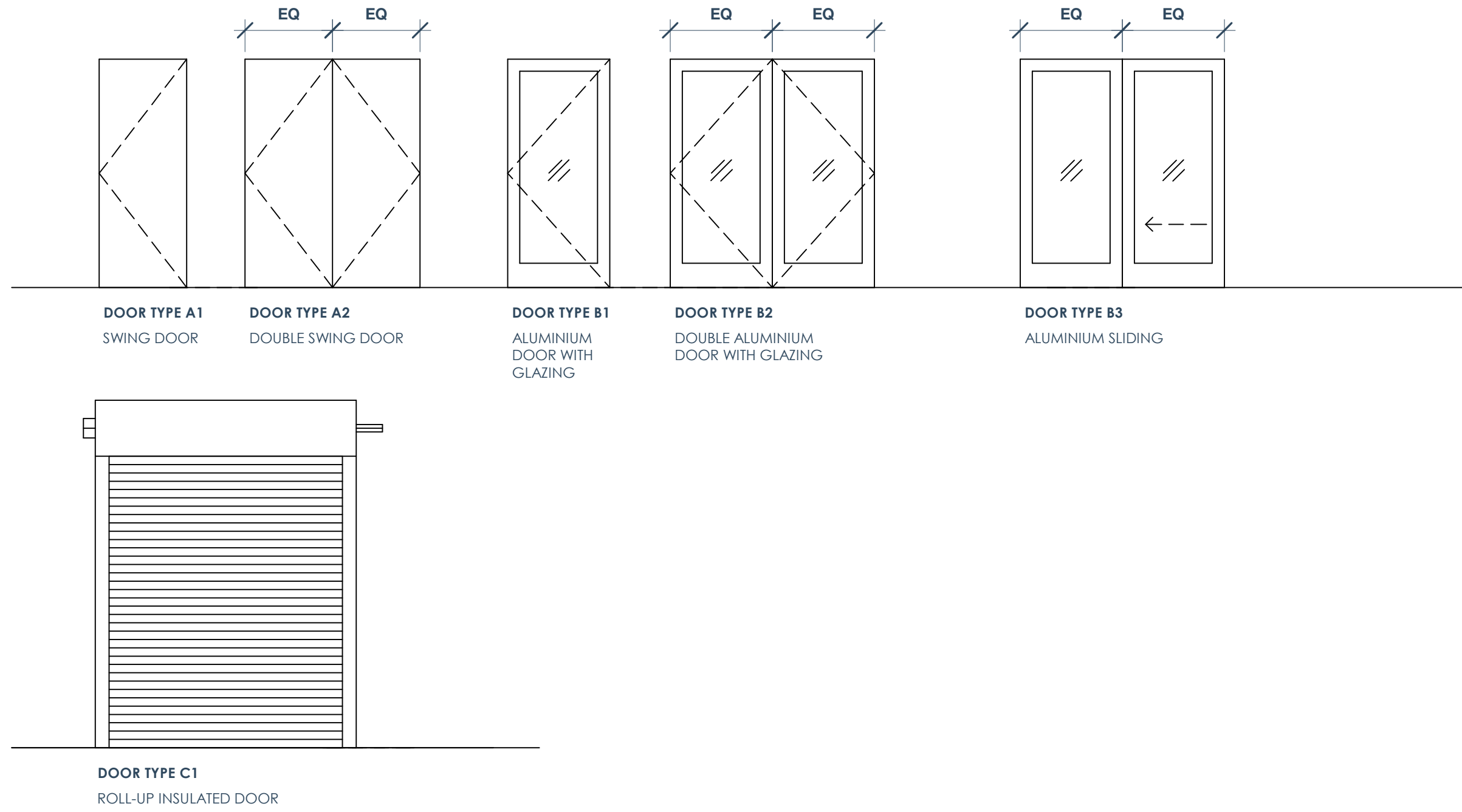
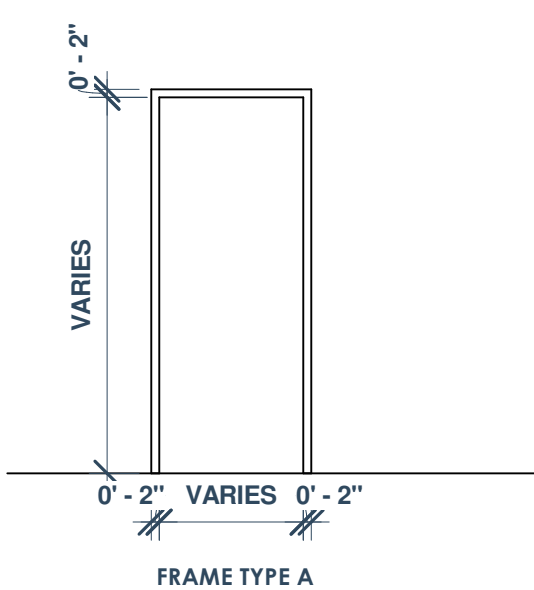


KEYNOTE - DOOR SCHEDULE		
Category	Keynote	Note
DOOR	GL-1	THE GLAZING TO COMPLY WITH CPSC 16 CFR PART 1201, CATEGORY II, OR ANSI Z97.1, CLASS A.
DOOR	GL-2	TEMPERED & INSULATED GLAZING - SEE BUILDING ELEVATIONS FOR U, SHGC, LT VALUES
DOOR	STL	METAL DOOR
DOOR	WD-1	WOOD SOLID CORE DOOR
FRAME	AL-1	ALUM. STOREFRONT (TUBELITE 4500)
FRAME	AL-2	ALUM. STOREFRONT WITH THERMAL BRAKE (TUBELITE 14000)
FRAME	STL-1	HOLLOW METAL DOOR - INTERIOR GRADE
FRAME	STL-2	HOLLOW METAL DOOR - EXTERIOR GRADE
NOTES	A	WIDE STILE
NOTES	B	OPENS 180°
NOTES	C	CARD READER



○ Door Types
1/4" = 1'-0"

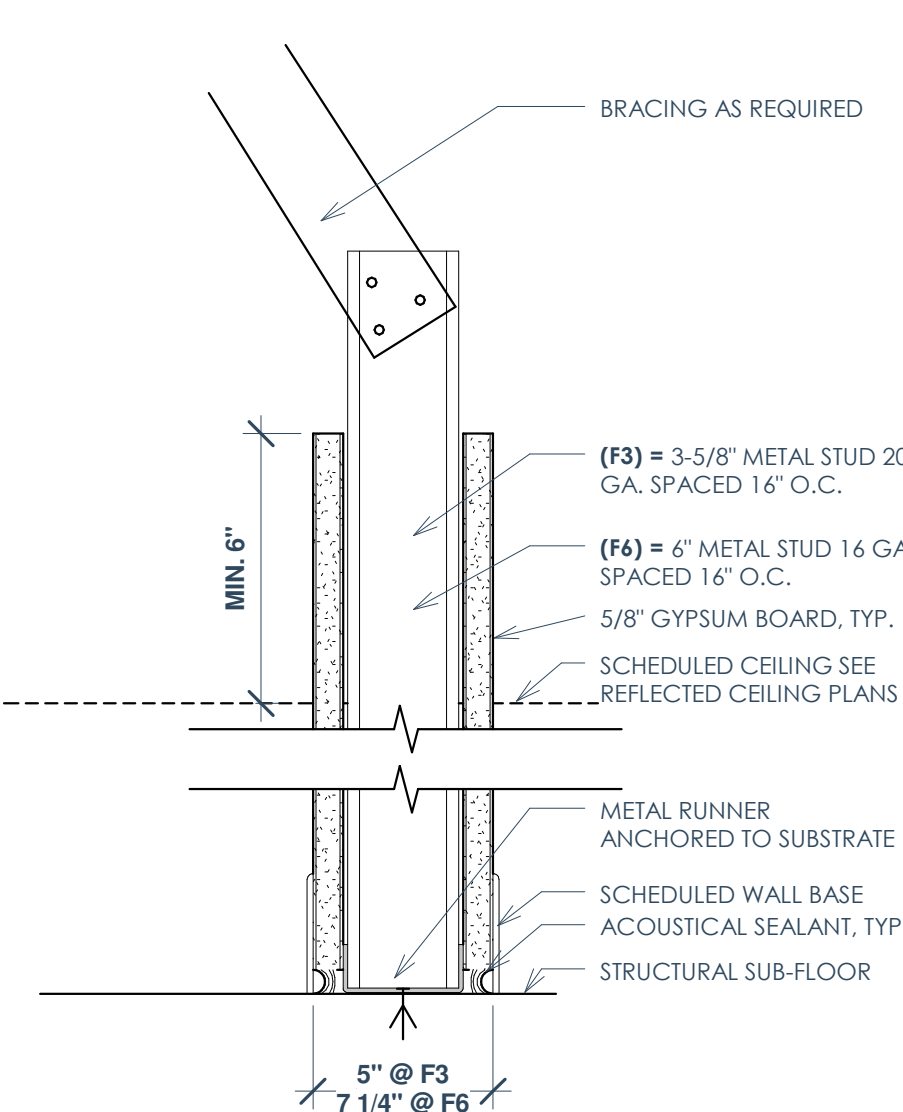


○ Frame Type
1/4" = 1'-0"

SEE INTERIOR ELEVATIONS

- GALVANIZED TUBE BEYOND
- CASING HEAD TRIM
- SIZE METAL STUD HEADER AS NECESSARY TO SPAN BETWEEN GALVANIZED TUBES
- WALL FINISH MATERIAL - SEE INT. ELEVATIONS (USE CEMENT BD VS. GYP. BD WITH TILE APPLICATIONS)
- 5/8" GYPSUM BD. THP. (CEMENT BOARD, IF TILE FINISH)
- (G4) = 4" 20 GA. METAL STUD SPACED @ 16" O.C.
- (G3) = 3/8" 20 GA. METAL STUD SPACED @ 16" O.C.
- METAL RUNNER ANCHORED TO SUBSTRATE
- SCHEDULED WALL BASE
- ACOUSTICAL SEALANT
- STRUCTURAL SUB-FLOOR

○ TYPE G3/G6 - PARTIAL HEIGHT PARTITION
3" = 1'-0"



○ TYPE F3, F6 - PARTIAL HEIGHT PARTITION
3" = 1'-0"

MIN. 6"

DEEP LEG OF DEFLECTION TRACK (2 MIN. DEFLECTION)

SLIP TRACK HEADER ANCHORED TO UNDERSIDE OF STRUCTURE

UNDERSIDE OF STRUCTURE ABOVE

ACOUSTICAL SEALANT, TYP.

3-5/8" METAL STUD 20 GA. STAGGERED SPACED 16" O.C.

METAL STUD BRACING @ 4'-0" O.C. MAX. ABOVE SLAB

SOUND ISOLATION BATTS TO STRUCTURAL DECK

5/8" GYPSUM BOARD, TYP.

SCHEDULED CEILING SEE REFLECTED CEILING PLANS

METAL RUNNER ANCHORED TO SUBSTRATE

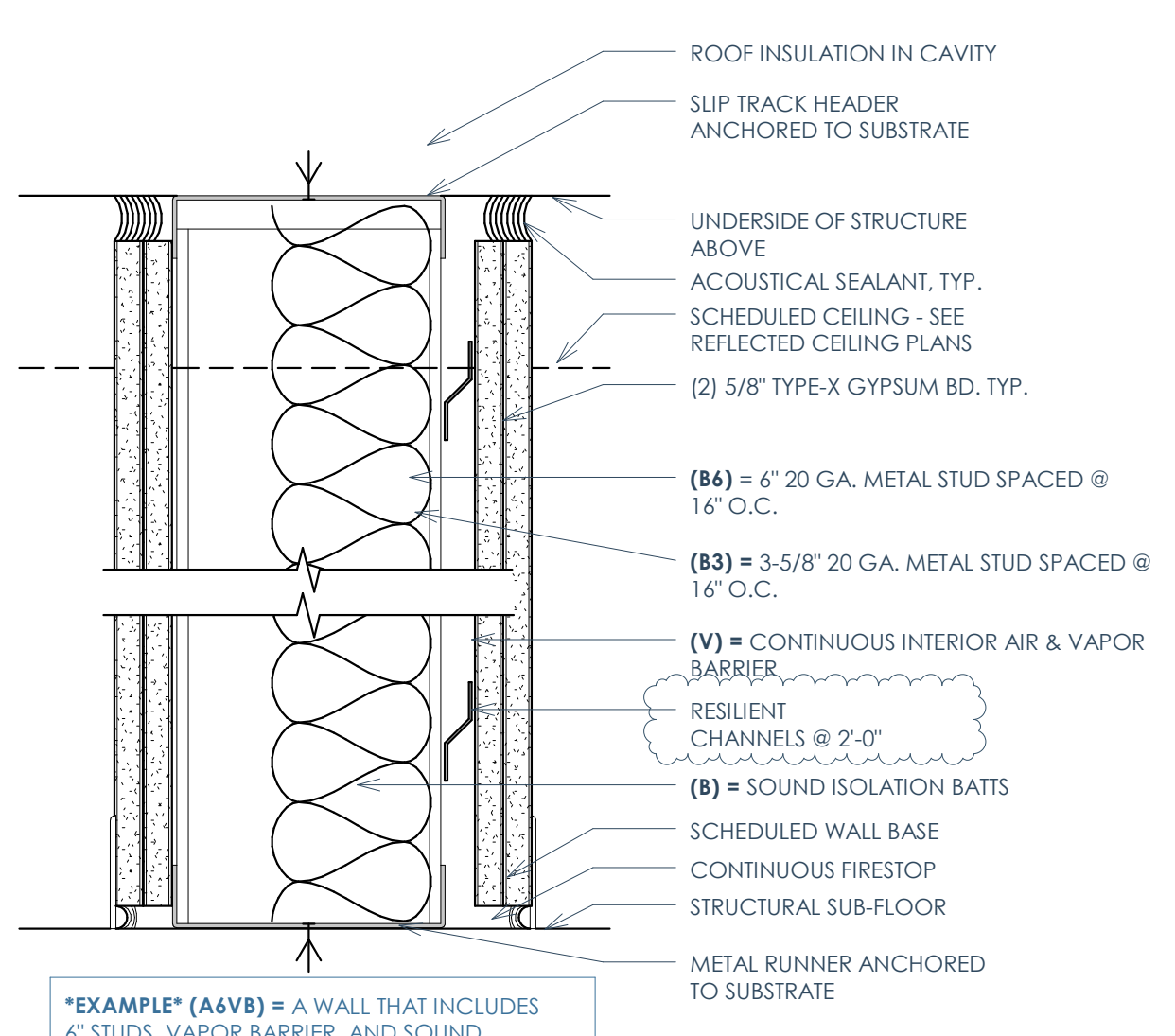
SCHEDULED WALL BASE

ACOUSTICAL SEALANT, TYP.

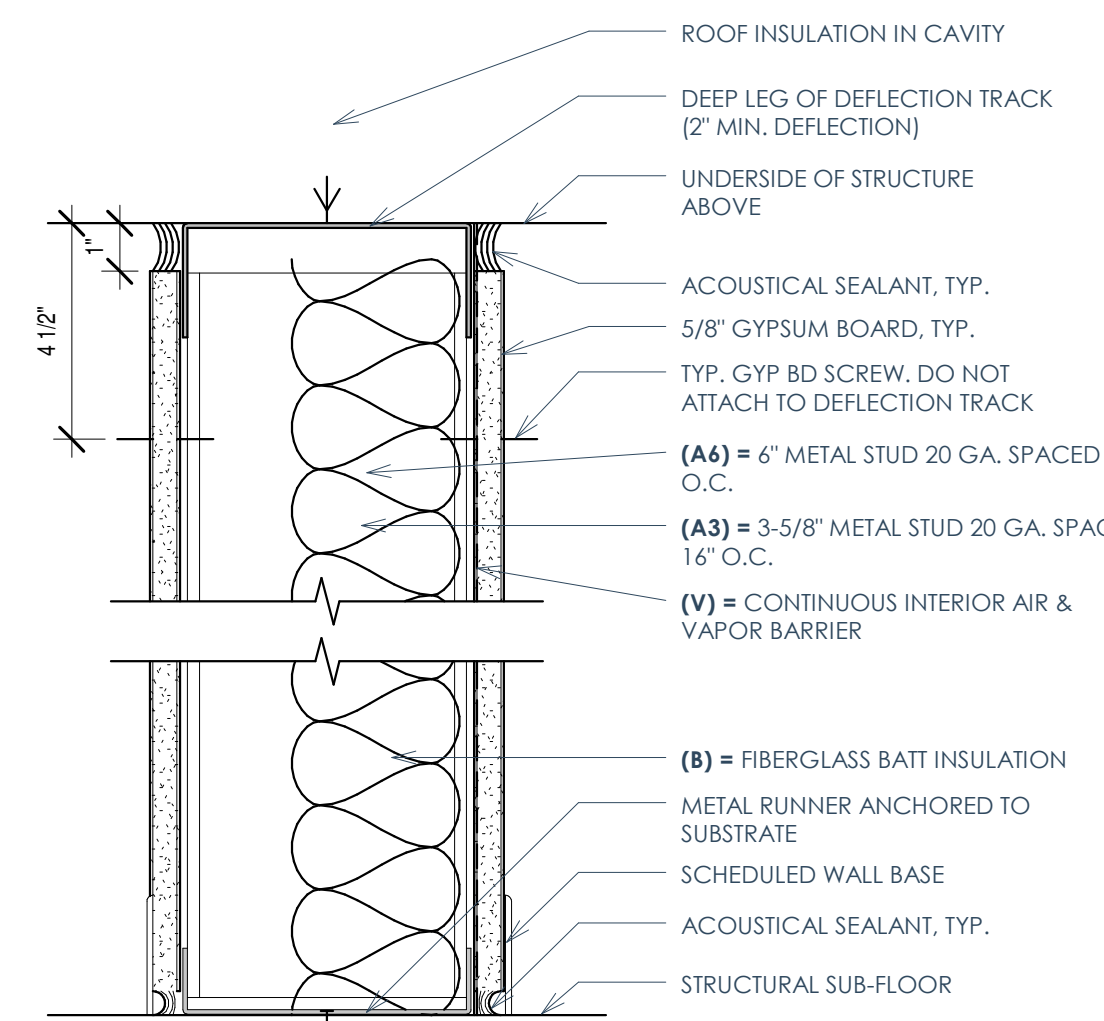
STRUCTURAL SUB-FLOOR

VARIES, SEE PLAN

○ TYPE C3 - S THICKENED PTN.
3" = 1'-0"



○ TYPE B3, B6 - V/B
3" = 1'-0"



○ TYPE A3, A6 - (V/B) FULL HGT. PTN.
3" = 1'-0"

Xcel
Sports Complex

Door and Finish Schedules & Wall Types

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A-801

Scale	As indicated
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ELECTRIC

Owner
4650 Highway Circle
Madison, Wisconsin 53562
Todd Goldbeck
todd@xcel.net
608-279-6960

General Contractor
Krause Custom Builders
N3987 Duck Creek Rd
Helenville, WI 53137
Toby Krause
tobykrause@gmail.com
920-285-6490

Civil
Lake Country Engineering
970 S. Silver Lake Street, Suite 105
Oconomowoc, WI 53086
Rob Davy robd@ice.biz
(262) 569-9533

Landscaping
Ground Affects Landscaping, Inc.
W126 Froelich Rd.
Sullivan, WI 53175
Tom Ball
tom@groundaffectslandscaping.com
262.525.8400

Architect
OpeningDesign
212 W. Lakeside St
Madison, WI 53715
Ryan Schultze
ryan@openingdesign.com
734-425-5456

Structural
ntrive
1608 S. Ashland Ave., #8202
Chicago, IL 60608
Steven Uecke
s.uecke@ntrive.com
630-490-4120x101

Metal Building Manufacturer
Foremost Buildings, Inc.
695 N. Parker Street
Jefferson WI 53549
Jim Horn
jim@foremostbuildings.com
920-674-5028

HVAC
Lake Country Heating and Cooling
N3333 Hwy F
Oconomowoc, WI 53086
Jim Shudis
jim@lakecountryhvac.com
414-573-1047

Electrical
Jefferson Current Electric
1473 S. Industriosa Ave
Jefferson, WI 53549
Ross Davis
jrcurrentelectric@att.net
920-674-6444

 Pelikan Plumbing LLC