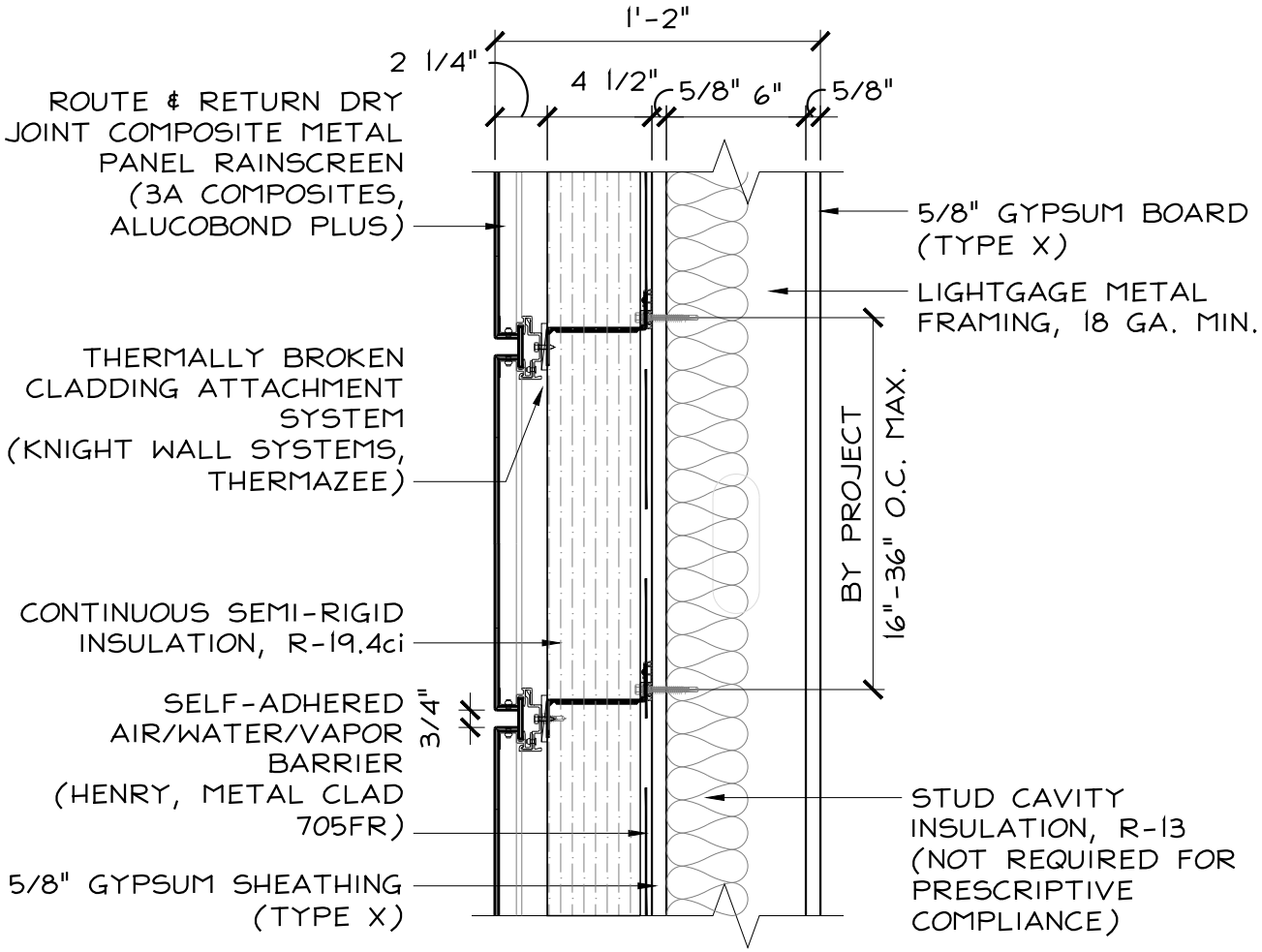
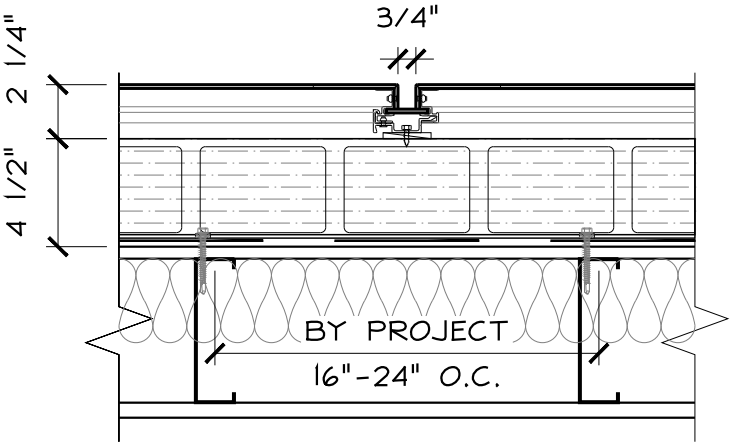
CODE = R-13 + R-10ci | U-0.055	BASE = R-19.4ci | U-0.053*	OPTIMIZED = R-19.4ci + R-13 | U-0.040*





NOTE:
FABRICATED MCM SYSTEM DIMENSION INCLUDES $\frac{1}{4}$" SHIM SPACE. MAXIMUM 3" SYSTEM DEPTH WHEN NFPA 285 COMPLIANCE IS REQUIRED.

DRY-JOINT MCM CLADDING w/ METAL STUD

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

PACE
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MCM CLADDING SYSTEM w/ THERMALLY BROKEN RAINSCREEN ATTCHMENT SYSTEM, SEMI-RIGID CONTINUOUS INSULATION & METAL STUD BACK-UP (IECC 2021 - CLIMATE ZONE 5)

Sketch #:
SK-01
Sheet: 1 of 1

Reference detail. Registered professional in responsible charge to review prior to use | Revised: December 2025
* Assembly U-Factor based on manufacturer's 3D thermal modeling for cladding attachment system and 24" o.c. spacing