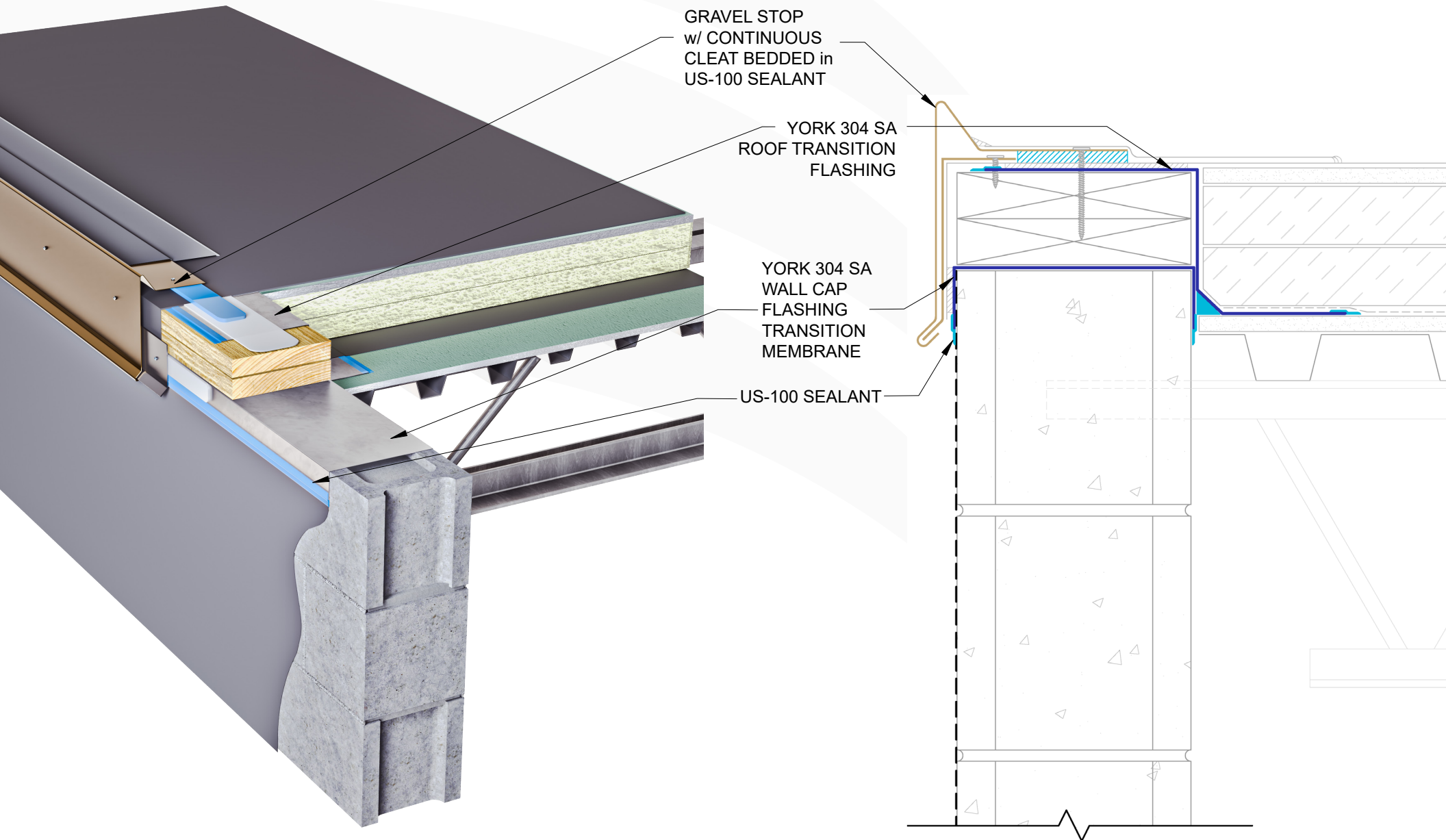
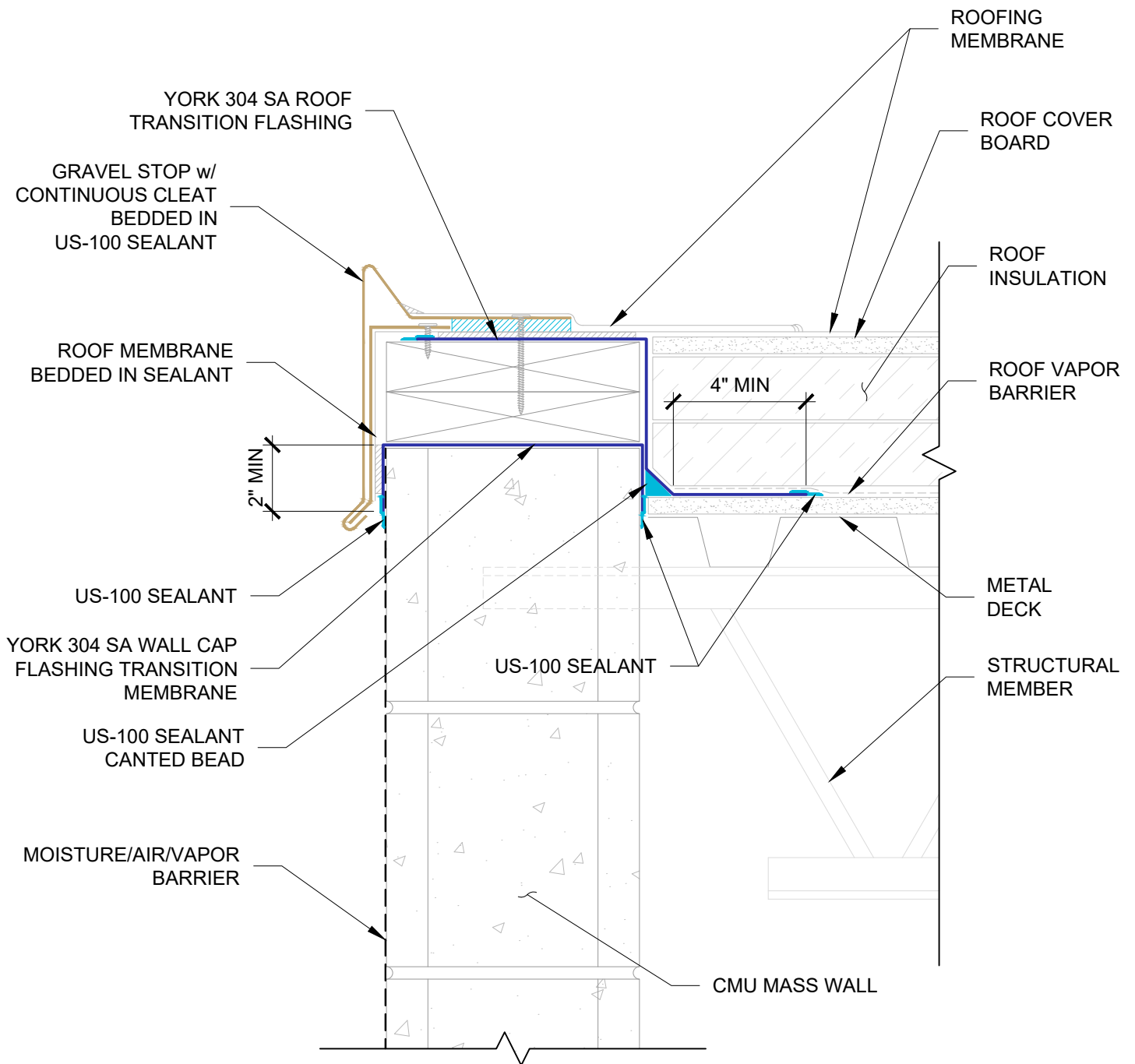


Your Flashing Authority



2D CAD DETAIL:



KEY	
US-100 SEALANT	
YORK 304 SA	

1

ROOF-TO-WALL DETAIL

3" = 1'-0"

Design team is responsible for design application of York Flashings products and accessories. All products should be used in compliance with local building codes and international codes or standards. York provides this detail as guidance only and accepts no liability for the use or duplication of this detail. The design team is responsible for the design and, at their discretion, should determine if the recommended product application is suited for the project and performance desired. This detail is subject to modification at the manufacturer's discretion without notice. For the most recent version, please visit www.yorkflashings.com.

MASS WALL CAP AND TRANSITION FLASHING WITH YORK 304 SA



DRAWN BY:

M. Payne

DATE:

8/17/2026

DRAWING NAME:

MWCFTF_304SA_2D

3D DETAIL:

GRAVEL STOP w/ CONTINUOUS CLEAT BEDDED in US-100 SEALANT

ROOFING MEMBRANE

ROOF INSULATION

ROOF COVER BOARD

METAL DECK

GRAVEL STOP w/ CONTINUOUS CLEAT BEDDED in US-100 SEALANT

ROOFING MEMBRANE BEDDED IN SEALANT/MASTIC

US-100 SEALANT

MOISTURE/AIR/VAPOR BARRIER

CMU MASS WALL

YORK 304 SA ROOF TRANSITION FLASHING

STRUCTURAL MEMBER

YORK 304 SA WALL CAP FLASHING TRANSITION MEMBRANE

US-100 SEALANT CANTED BEAD

NOTE: DESIGN TEAM IS RESPONSIBLE FOR DESIGN APPLICATION OF YORK FLASHINGS PRODUCTS AND ACCESSORIES. ALL PRODUCTS SHOULD BE USED IN COMPLIANCE WITH LOCAL BUILDING CODES AND INTERNATIONAL CODES OR STANDARDS. YORK PROVIDES THIS DETAIL AS GUIDANCE ONLY AND ACCEPTS NO LIABILITY FOR THE USE OR DUPLICATION OF THIS DETAIL. THE DESIGN TEAM IS RESPONSIBLE FOR THE DESIGN AND, AT THEIR DISCRETION, SHOULD DETERMINE IF THE RECOMMENDED PRODUCT APPLICATION IS SUITED FOR THE PROJECT AND PERFORMANCE DESIRED. THIS DETAIL IS SUBJECT TO MODIFICATION AT THE MANUFACTURER'S DISCRETION WITHOUT NOTICE. FOR THE MOST RECENT VERSION, PLEASE VISIT WWW.YORKFLASHINGS.COM

REF# MWCFTF