YORK Flashings

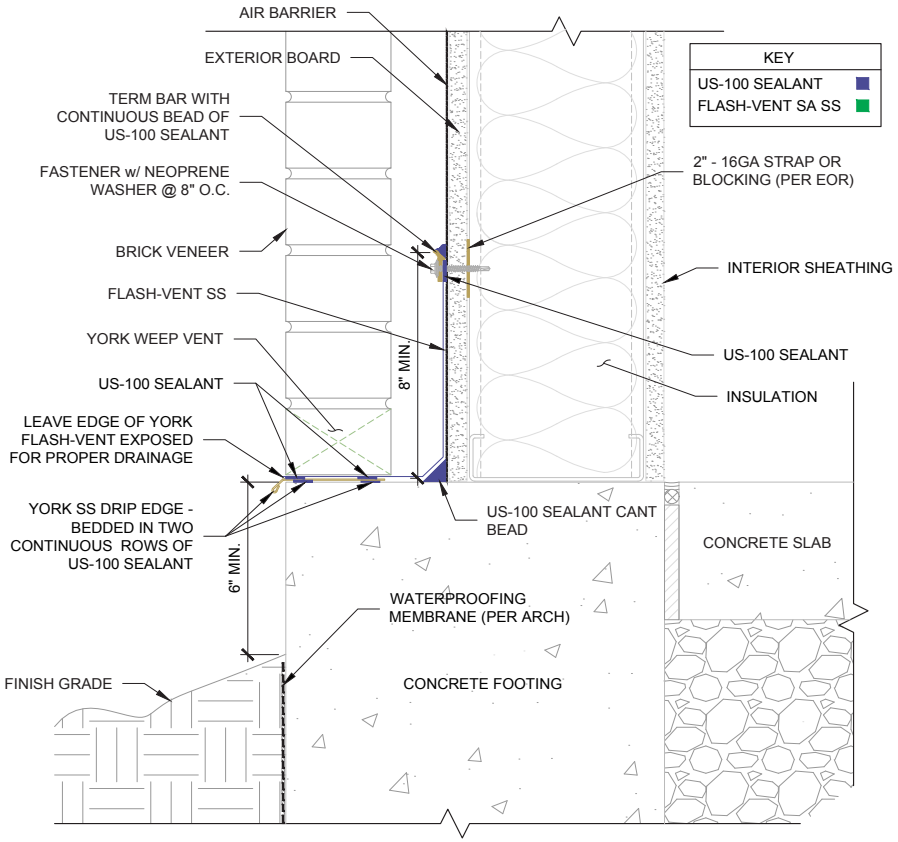
Your Flashing Authority

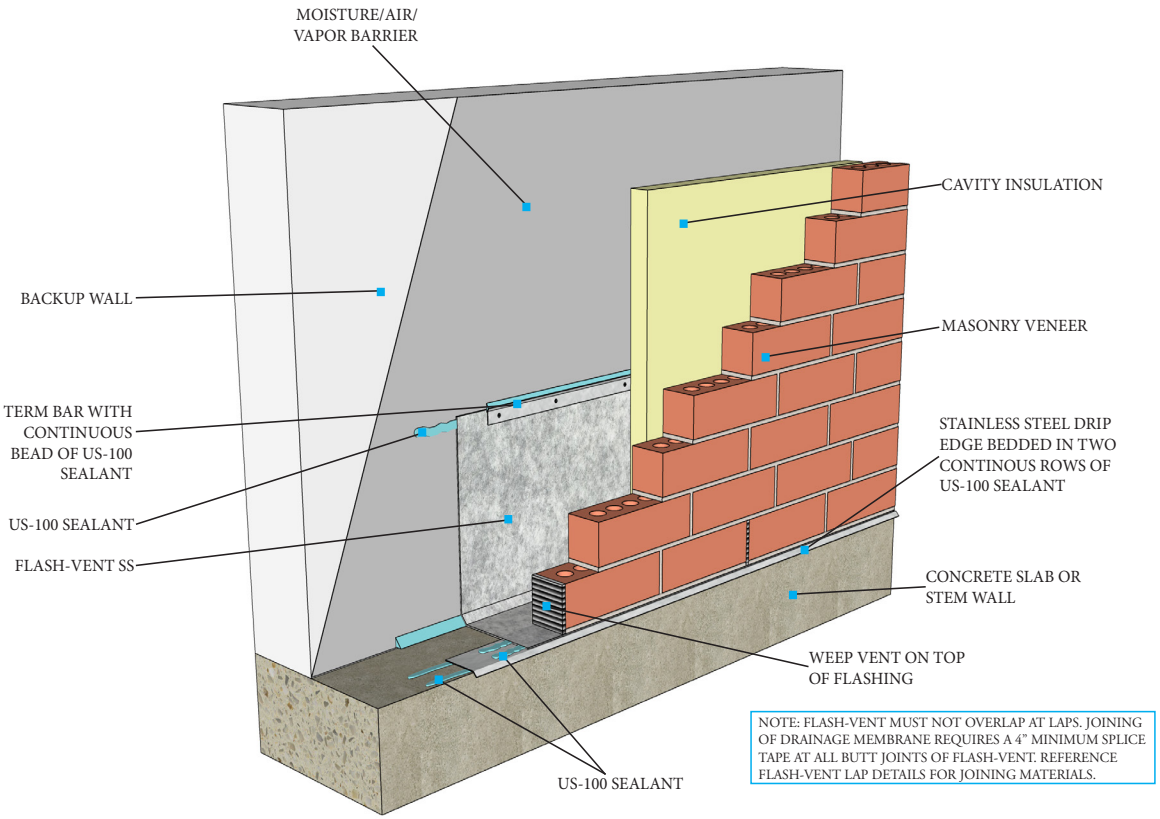
Flash-Vent Stainless Steel Base Of Wall Through Wall Flashing With Drip Edge Details

2D and 3D

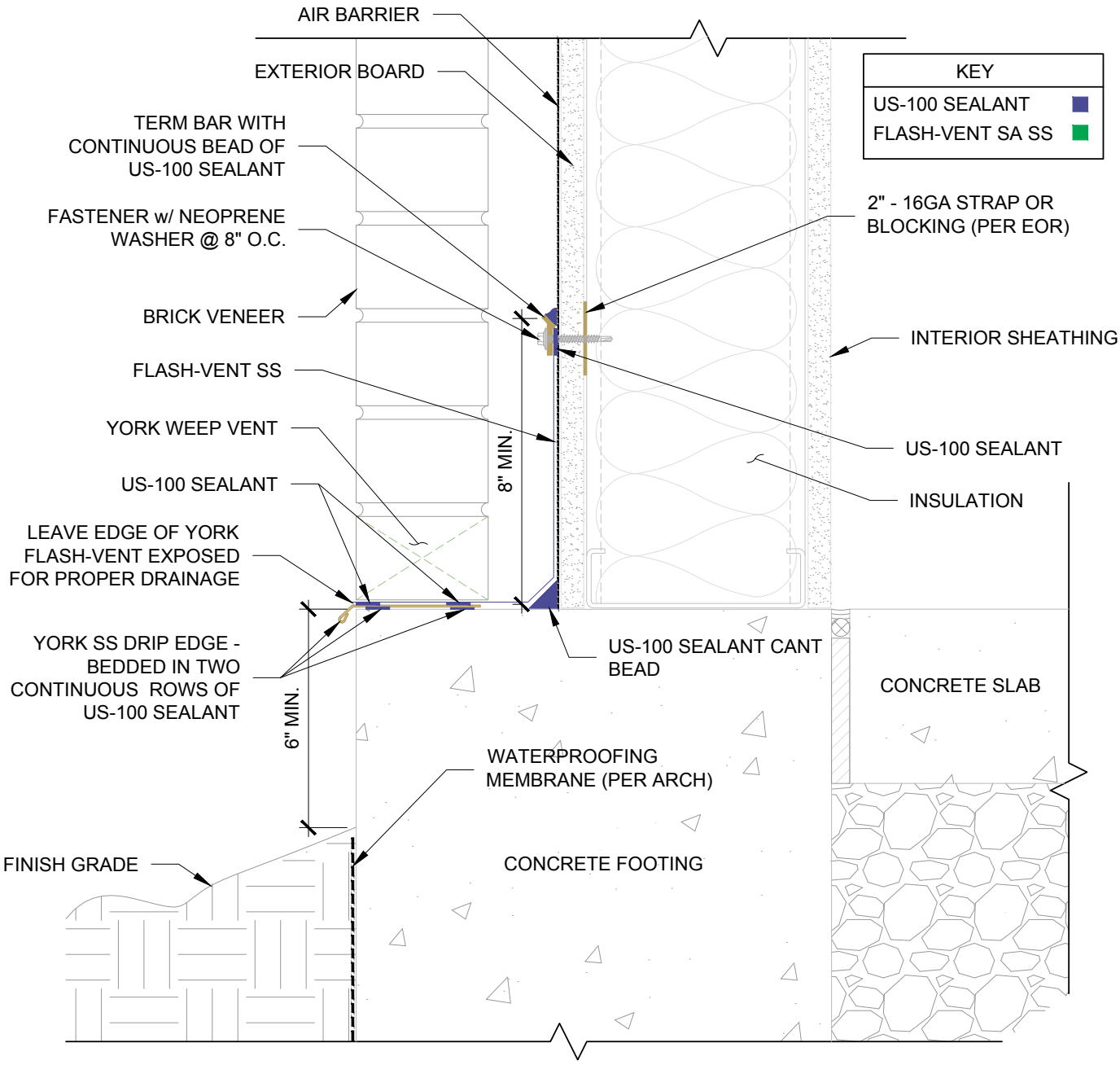
© YORK MANUFACTURING INC.

Reference: FLVSS-TWF-PW-wDE





NOTE: FLASH-VENT MUST NOT OVERLAP AT LAPS. JOINING OF DRAINAGE MEMBRANE REQUIRES A 4" MINIMUM SPLICE TAPE AT ALL BUTT JOINTS OF FLASH-VENT. REFERENCE FLASH-VENT LAP DETAILS FOR JOINING MATERIALS.



1 BASE OF WALL TWF FLASH-VENT STAINLESS STEEL

3"= 1'-0"

NOTE: FLASH-VENT MUST NOT OVERLAP AT LAPS. JOINING OF DRAINAGE MEMBRANE REQUIRES A 4" MINIMUM SPLICE TAPE AT ALL BUTT JOINTS OF FLASH-VENT. REFERENCE FLASH-VENT LAP DETAILS FOR JOINING OF MATERIALS.

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.

THROUGH WALL FLASHING W/ DRIP EDGE - FLASH-VENT SS

YORK Flashings™

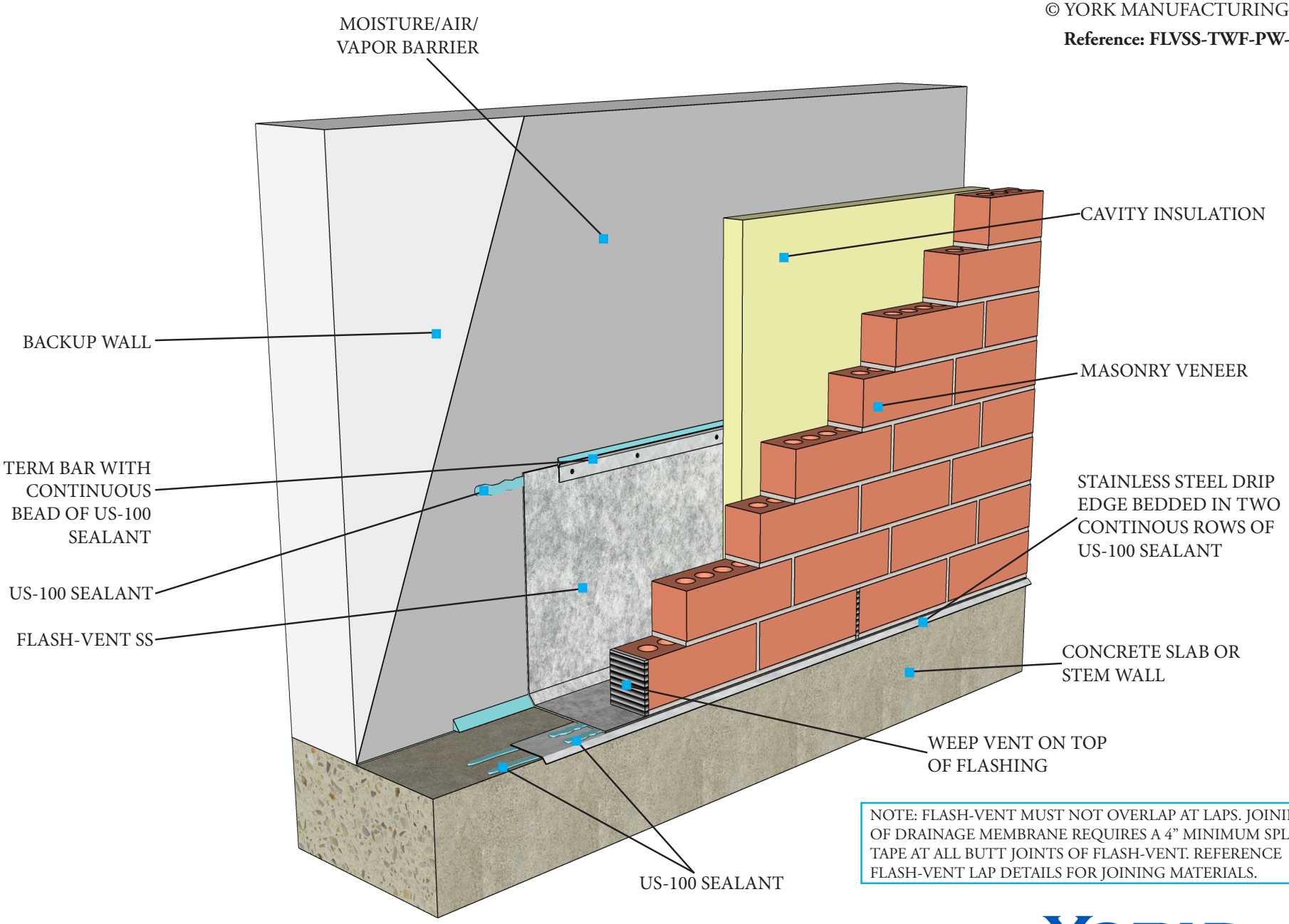
DRAWN BY:	DATE:
M. Payne	10/17/2025

DRAWING NAME: FLVSS-TWF-PW-wDE-2D

©York Manufacturing, Inc.

© YORK MANUFACTURING INC.

Reference: FLVSS-TWF-PW-wDE



NOTE: FLASH-VENT MUST NOT OVERLAP AT LAPS. JOINING OF DRAINAGE MEMBRANE REQUIRES A 4" MINIMUM SPLICE TAPE AT ALL BUTT JOINTS OF FLASH-VENT. REFERENCE FLASH-VENT LAP DETAILS FOR JOINING MATERIALS.

THROUGH WALL FLASHING WITH DRIP EDGE DETAIL FLASH-VENT STAINLESS STEEL

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