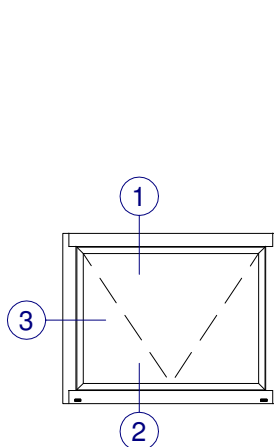


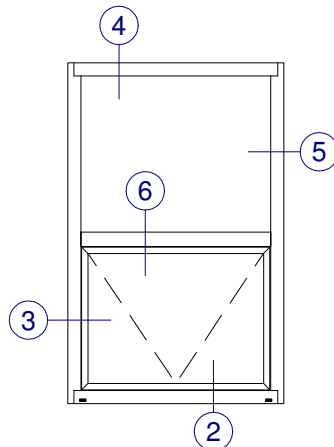
ELEVATIONS

SERIES TR-2400

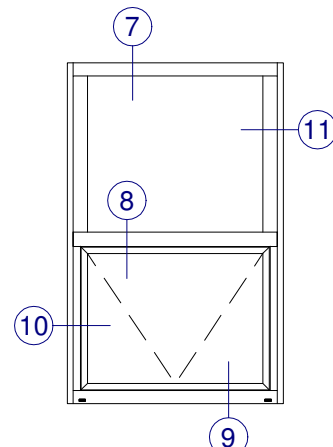
PROJECT IN



TR-2400



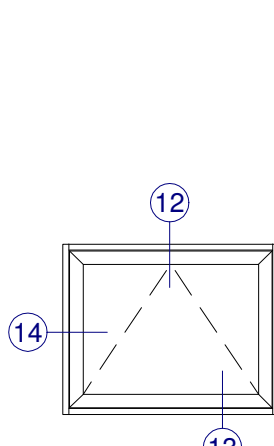
TR-2410



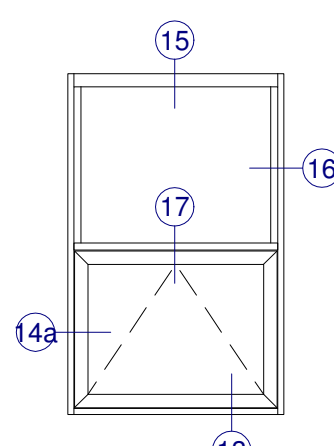
TR-2410
(DUAL GLAZED)

SERIES TR-2500

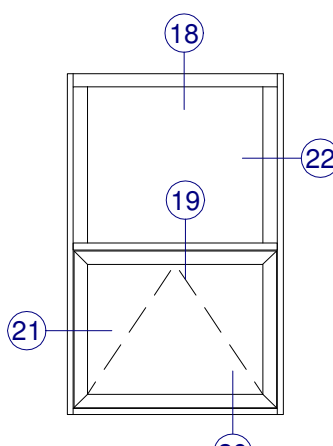
PROJECT OUT



TR-2500



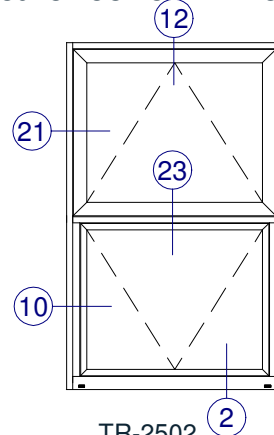
TR-2510



TR-2510
(DUAL GLAZED)

SERIES TR-2000

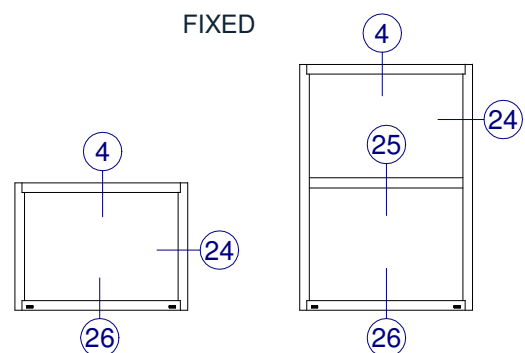
PROJECT OUT OVER PROJECT IN



TR-2502

SERIES TR-2800

FIXED

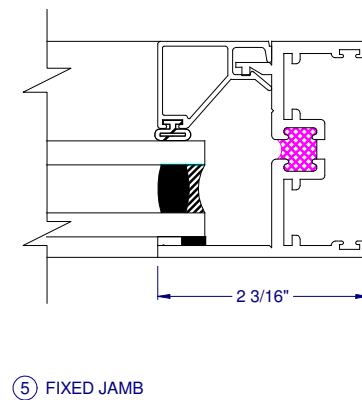
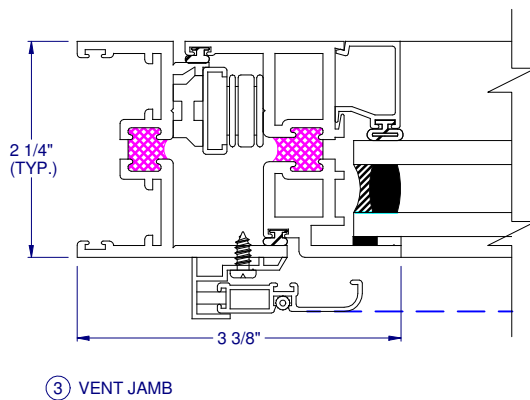
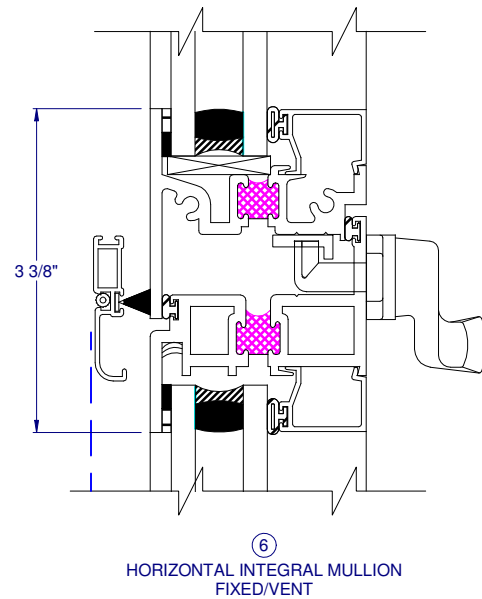
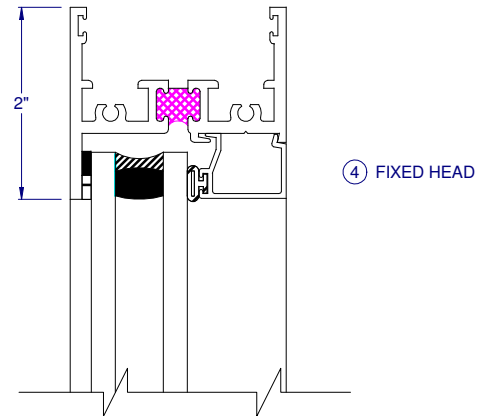
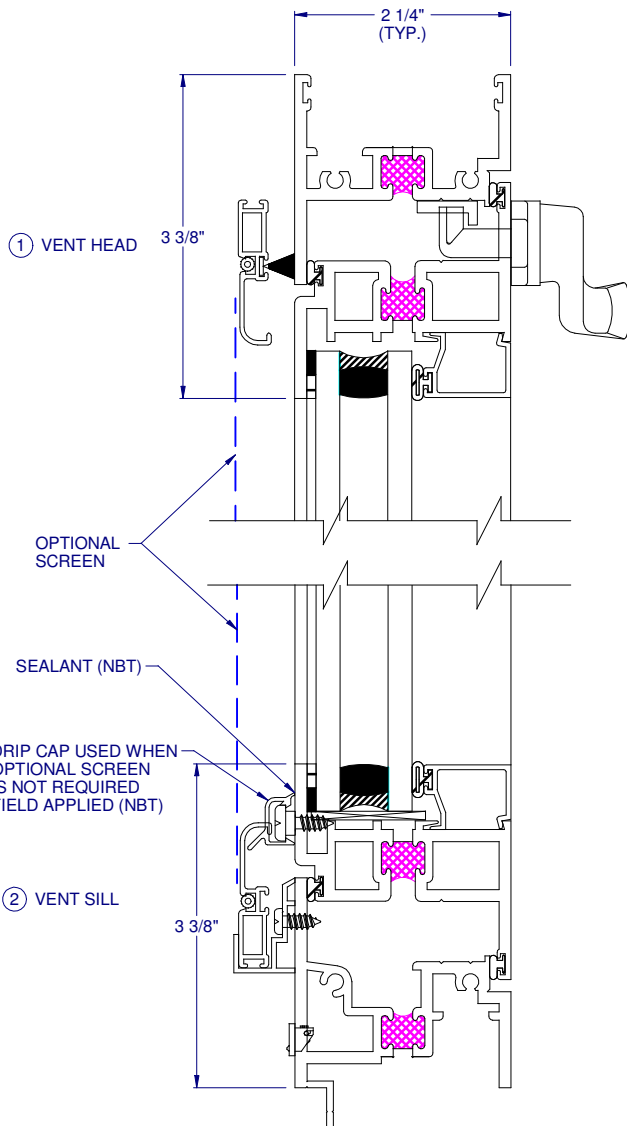


TR-2800

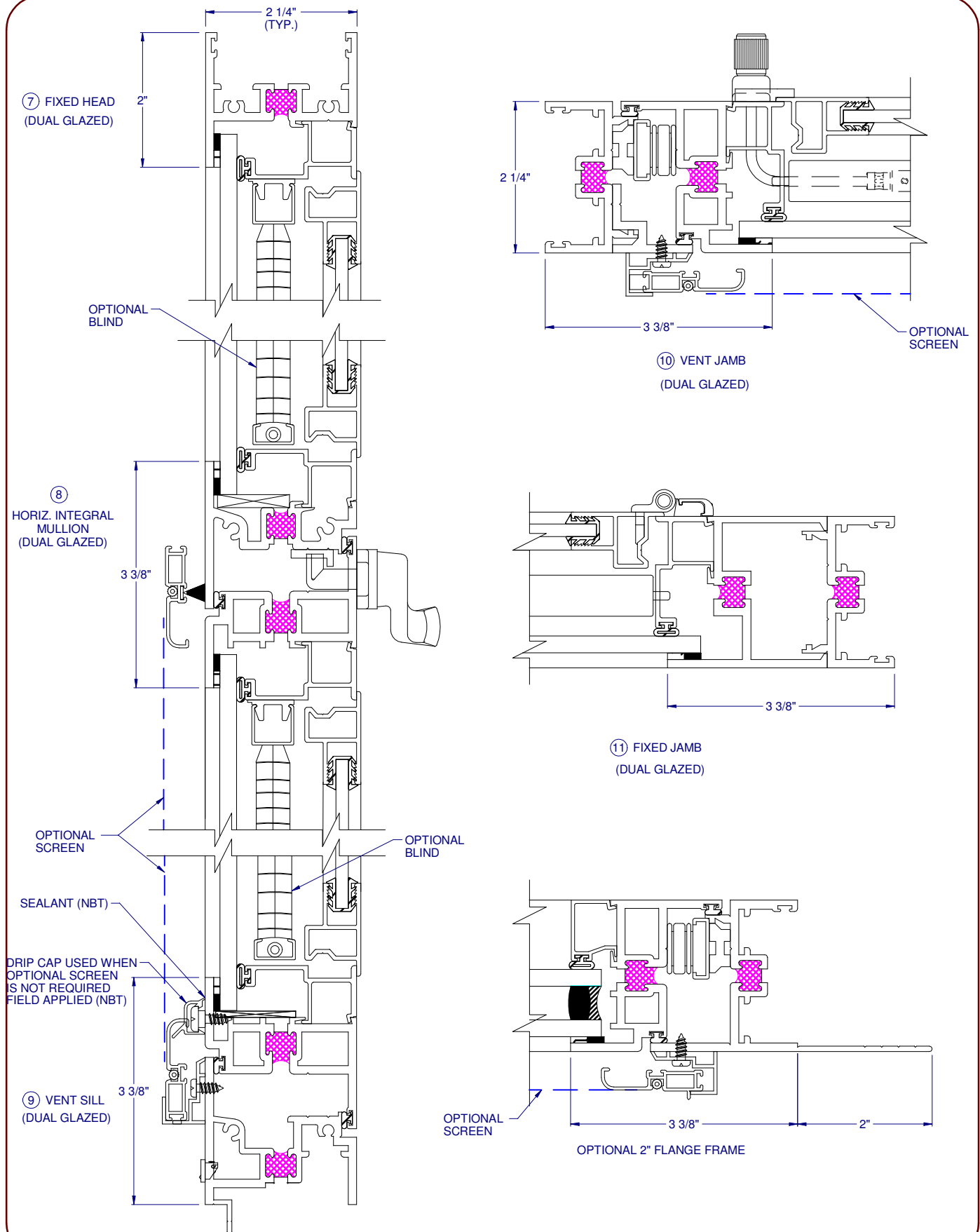
TR-2810

FOR ADDITIONAL TR-2800 DETAILS,
SEE "FIXED WINDOWS II" SECTION

HALF SCALE SECTIONS

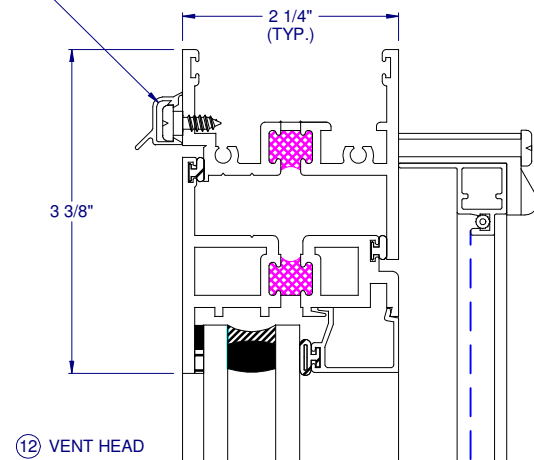


HALF SCALE SECTIONS



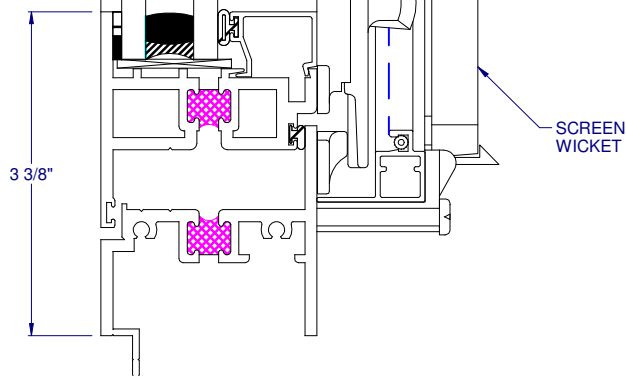
HALF SCALE SECTIONS

DRIP CAP NOT REQUIRED WHEN USING PANNING OR RECEPTOR FIELD APPLIED (NBT) TYPICAL



⑫ VENT HEAD

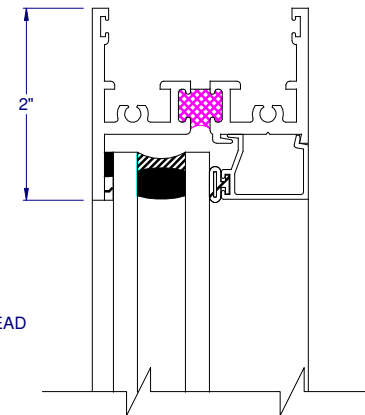
⑬ VENT SILL



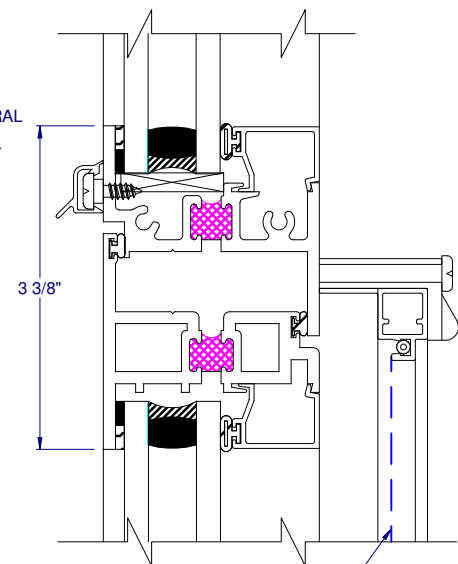
OPTIONAL
SCREEN

SCREEN
WICKET

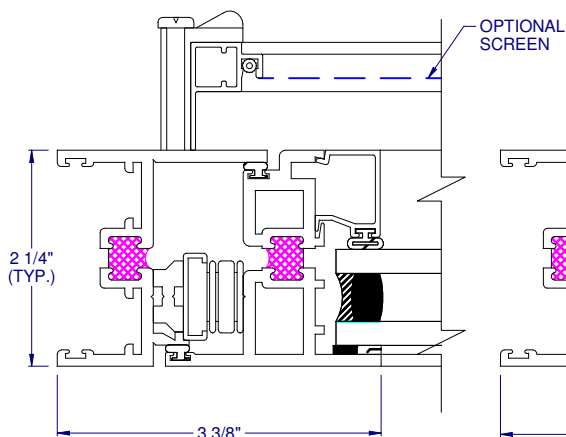
⑮ FIXED HEAD



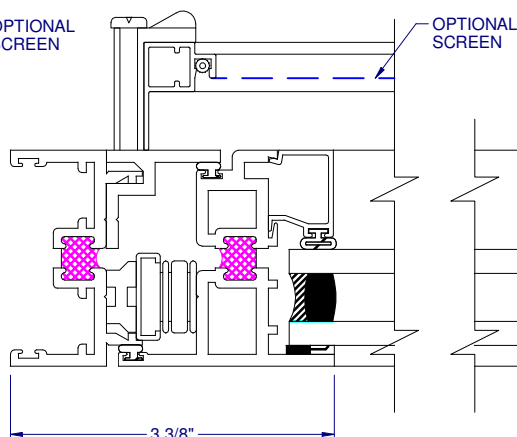
⑰ HORZ. INTEGRAL
MULLION
FIXED/VENT



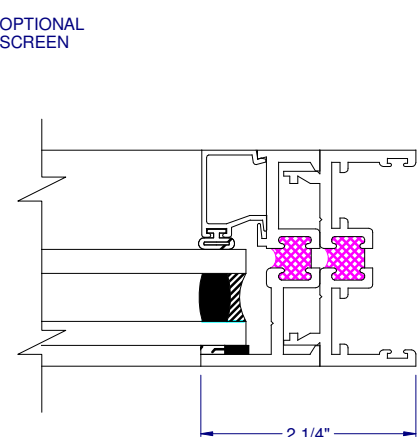
OPTIONAL
SCREEN



⑭ VENT JAMB

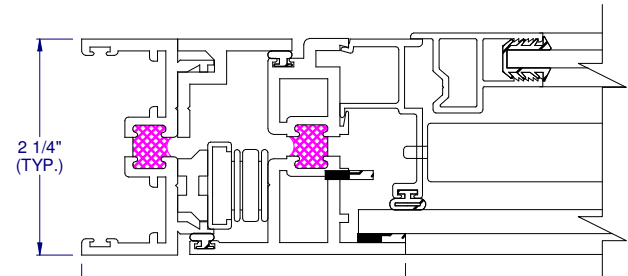
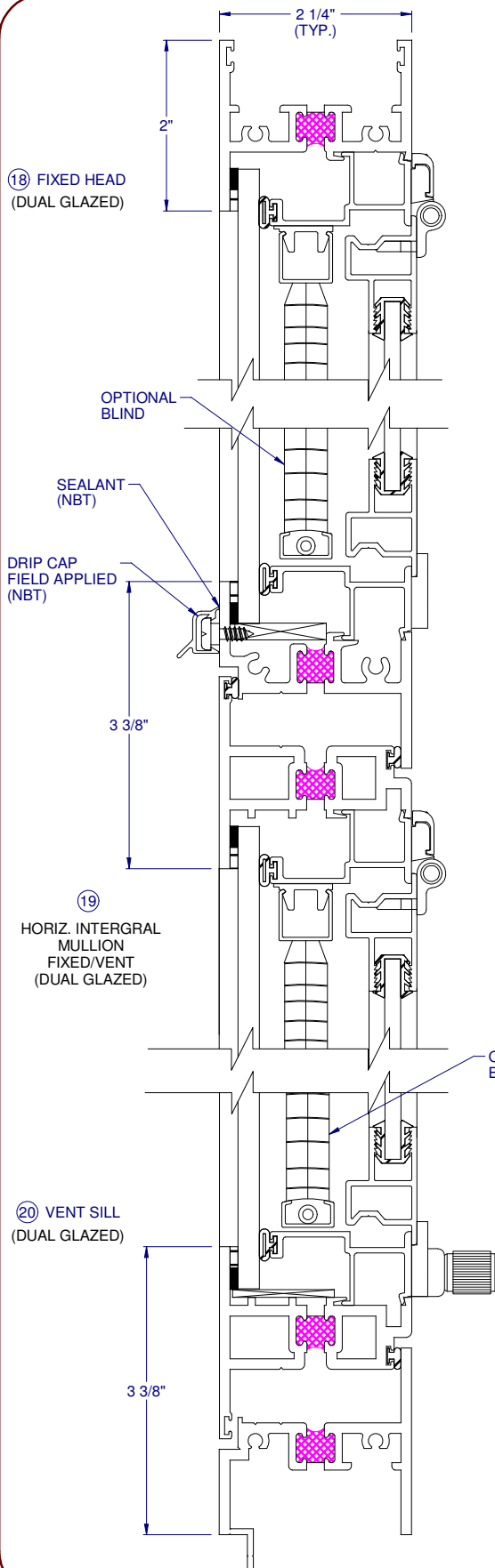


⑭a VENT JAMB

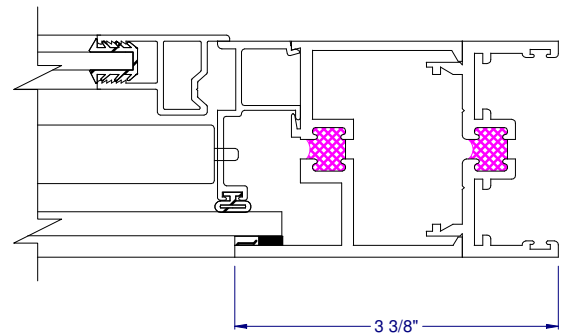


⑮ FIXED JAMB

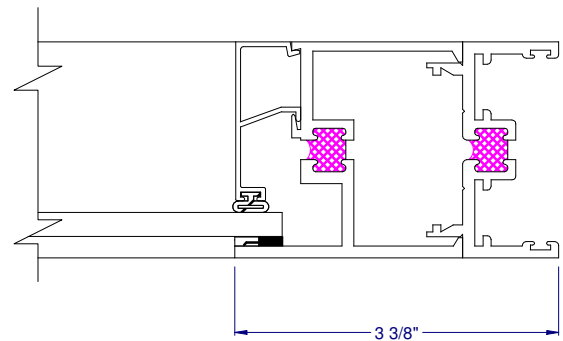
HALF SCALE SECTIONS



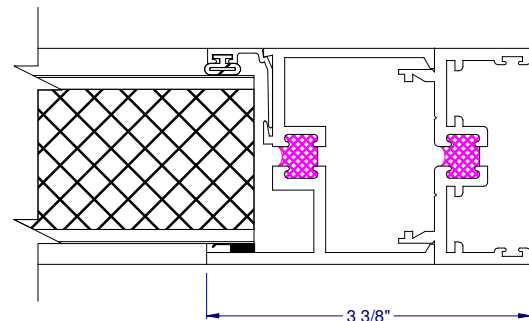
㉑ VENT JAMB
WITH VENT ADAPTER
(DUAL GLAZED)



㉒ FIXED JAMB
(DUAL GLAZED)



OPTIONAL SINGLE GLAZED



OPTIONAL 1-3/4" (MAXIMUM)
PANEL GLAZING

HALF SCALE SECTIONS

