

REMOVE EXISTING MASONRY AS REQ.
FINISH IN ORDER TO PROPERLY
INSTALL NEW THRU WALL FLASHING

EXTEND THERMOPLASTIC BOOT
INTO WALL AND FLASH AGAINST
INTERIOR WALL CAVITY SURFACE

EXISTING MASONRY WALL

PROVIDE END DAM AT EA.
END OF BOOT AND THRU WALL

END CLOSURE

CONTINUOUS
VERTICAL CLIP
WITH SLIP-ON
VERTICAL FLASHING

COUNTERFLASHING TO
EXTEND AROUND CORNER
MIN 8" PAST THERMOPLASTIC
BOOT

THRU-WALL COUNTERFLASHING

EXTEND THERMOPLASTIC BOOT
OUT MIN 16" ONTO PARAPET

PRE-FINISHED METAL COPING
CAP - INSTALLED & INCLUDING
CONTINUOUS CLIP ON EXTERIOR
WALL, LOW PROFILE STANDING
SEAM ON LAPS

NAILER CHAMFERED
TO EXTERIOR WALL

METAL CAP

END CLOSURE

FLEX FLASHING
MEMBRANE UP &
OVER PARAPET WALL

FLASHING MEMBRANE
OVER METAL COVER

THRU-WALL COUNTERFLASHING
AS SPEC.

METAL COVER OVER CANT
TERMINATION

HIDDEN
TERMINATION
BAR

CONTINUOUS CLIP
EMBEDDED IN SEALANT
- SLIP ON OUTSIDE
RIGHT ANGLE
COUNTERFLASHING

FLASHING MEMBRANES AS SPEC.

ROOFING MEMBRANES AS SPEC.

DECK AND ASSOCIATED
ROOFING COMPONENTS

4" CANT (45°) AS SPEC.

NOTE: PARAPET WALL FLASHING INSTALLED AT A MINIMUM OF 8" TO THE INSIDE
OF THE 90° AND MECHANICALLY ATTACHED WITH VERTICAL CONTINUOUS CLIP.

TITLE	Parapet Wall Tie in to Rise Wall	
Name	Detail No. CTR-301	
Drawn By:	JA	Reviewed BY: KF
Applicable to all Flex CTR Roof Systems		
FLEX MEMBRANE INTERNATIONAL	2670 Leisch's Bridge Rd. Leesport, PA 19533 800-969-0108 www.flexmembranes.com	