

HORIZONTAL METALWRAP - MASONRY

INTERIOR SIDE
MEMBRANE FLASHING;
CONTINUOUS TO BASE.

NOTCH PANEL LINER AT
CORNERS AS SHOWN
(PROVIDES A THERMAL
BREAK)

SEALANT BETWEEN
PANEL LINER AND
INTERIOR MEMBRANE

3M8067 TAPE
CONTINUOUS ONTO
BASE FLASHING BELOW.

FLEXIBLE FLASHING
MOLDED CORNER FOR
USE AT PANEL BASE
(NBC-BY MASON)

HOHMANN AND BARNARD
JOINT CLIP OR FACE CLIP
AND MASONRY ANCHOR
SPACED VERTICALLY INTO
FRAMING MEMBER AT 16" O.C.

EXPANSION JOINT,
SEALANT AND
BACKER ROD WITH
COMPRESSIBLE FILLER
(NBC-BY MASON)

2" AIR CAVITY
(1" OPTIONAL)

METALWRAP INSULATED
BACK-UP PANEL

APPLY A CURING BUTYL SEALANT
PLUG NEAR EACH PANEL END
DURING PANEL ERECTION.
(SEE DETAIL BELOW)

STEEL STUD
18 GA. MIN.

INTERIOR
GYPSUM
BOARD

MINIMUM SEALANT
CONTACT SHOWN

3/8" MIN.

FLASHING TAPE
@ VERT. JOINTS

SEALANT PLUG DETAIL
APPLY CURING BUTYL
SEALANT AS PANELS
ARE ERECTED.

EXPANSION JOINT SIZE
AND LOCATION PER
ARCHITECTURAL DESIGN
TEAM

1" OR
2" 2"

METALwrap

Outside Corner
MR200-09

JANUARY 2018