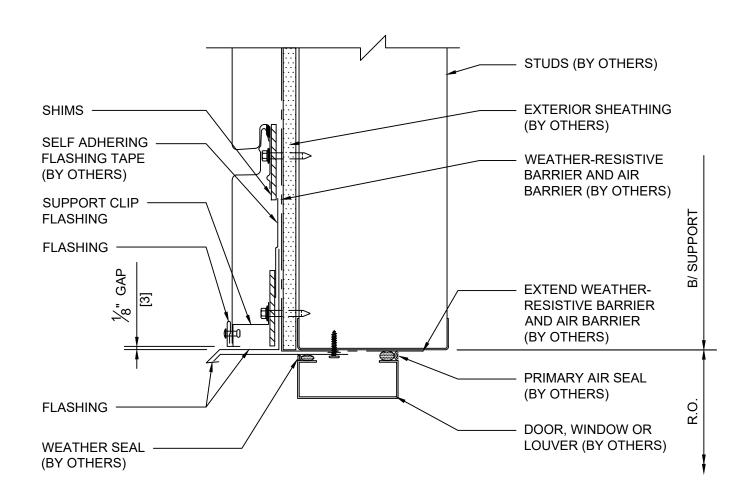


DETAIL 4HEAD OPENING (HIGH CELL)



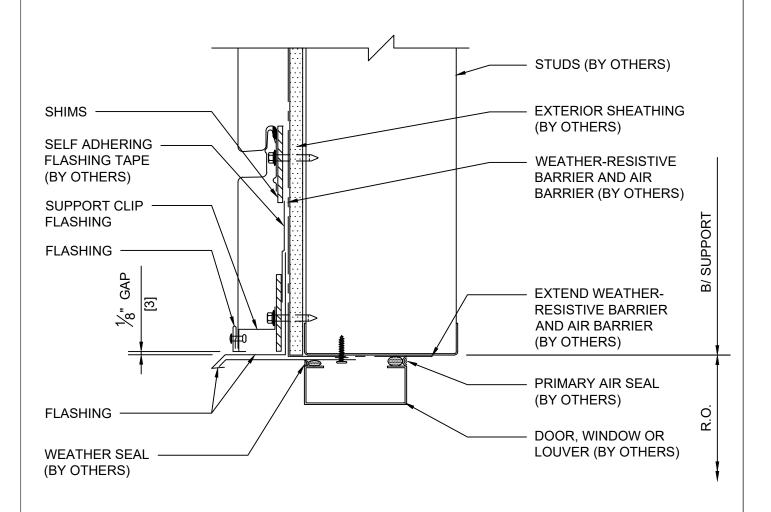


DETAIL 4 HEAD OPENING (HIGH CELL)

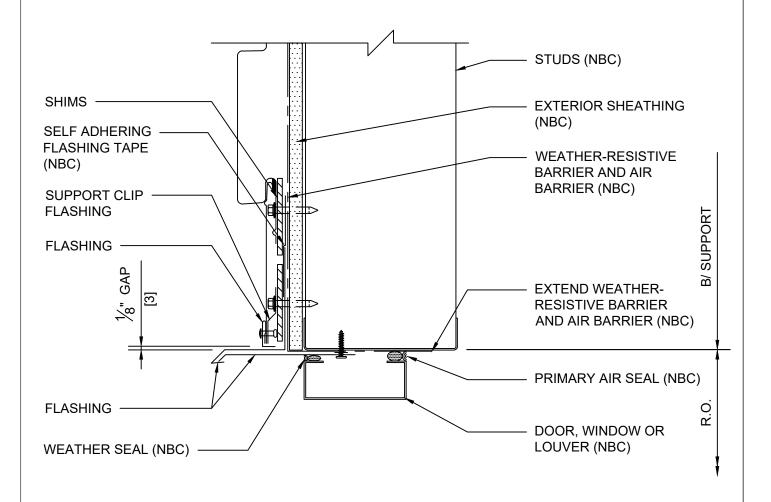
> DRAWING NO: XX

> > OCT20

REV:

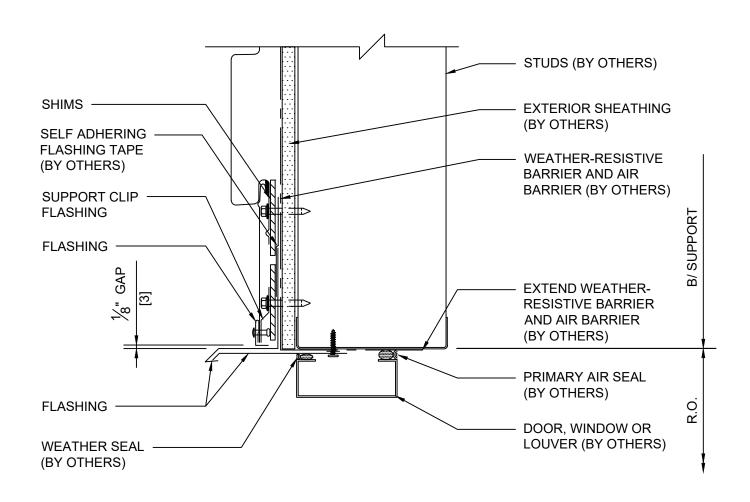


DETAIL 4HEAD OPENING (HIGH CELL)



DETAIL 4AHEAD OPENING (LOW CELL)





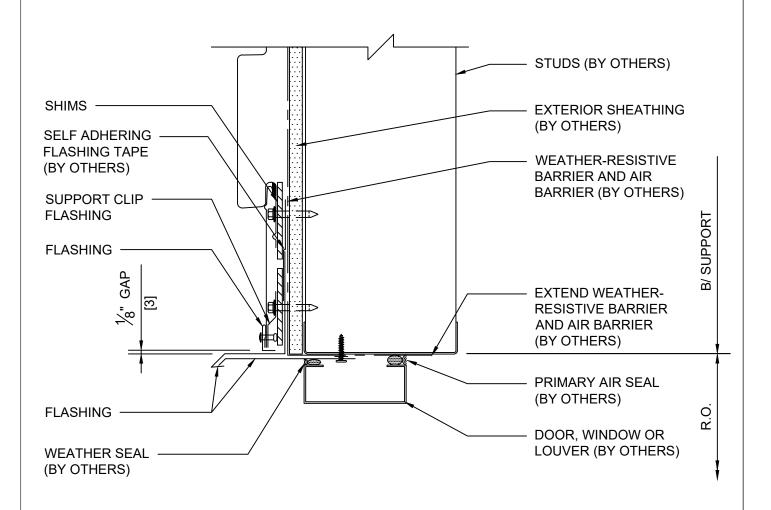
DETAIL 4AHEAD OPENING (LOW CELL)

*DETAILS SHOWN ARE FOR PROMOTIONAL USE <u>ONLY</u>.
THESE DETAILS SHOULD NOT FOR ANY REASON BE
USED FOR CONSTRUCTION PURPOSES.

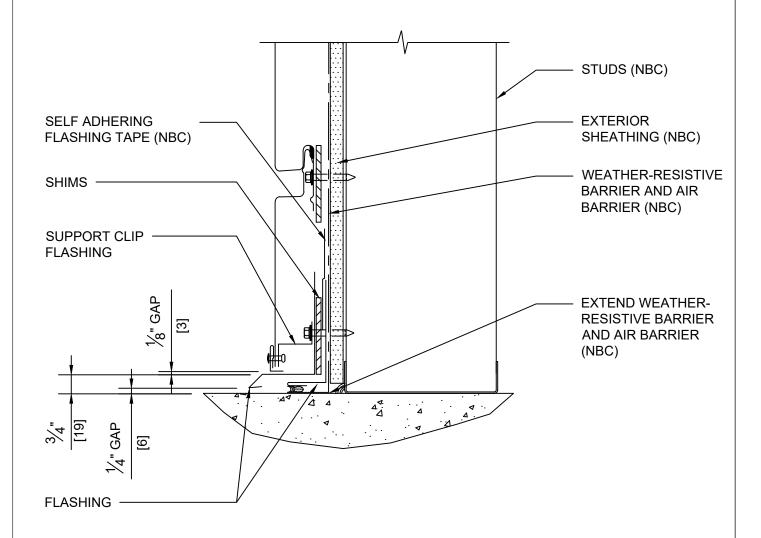
DRAWING NO:

REV:

0

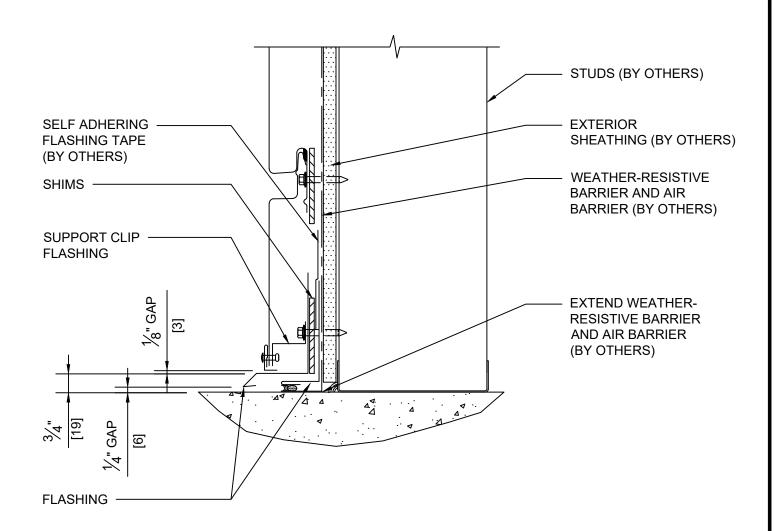


DETAIL 4AHEAD OPENING (LOW CELL)



DETAIL 3
BASE @ SLAB (HIGH CELL)



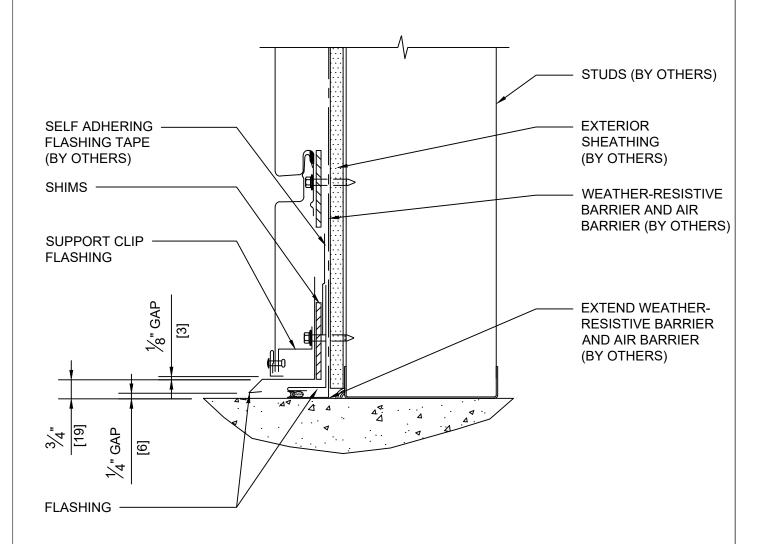


 $\frac{\text{DETAIL 3}}{\text{BASE @ SLAB (HIGH CELL)}}$

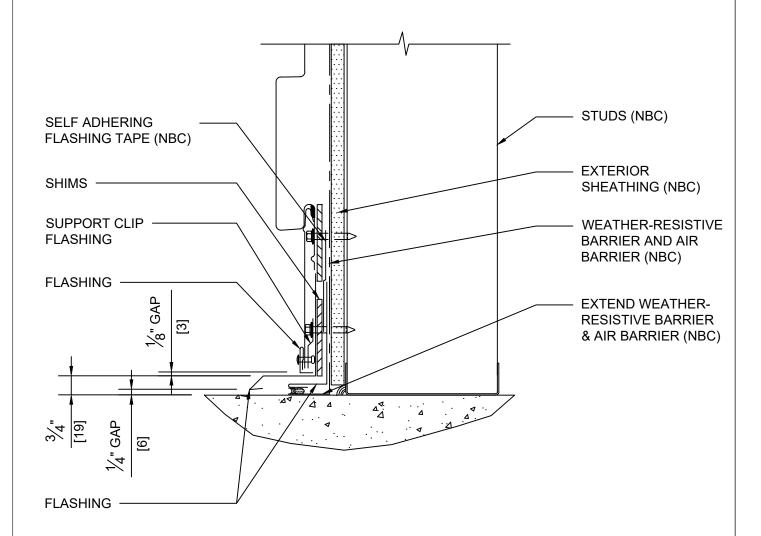
DRAWING NO:

XX

REV:

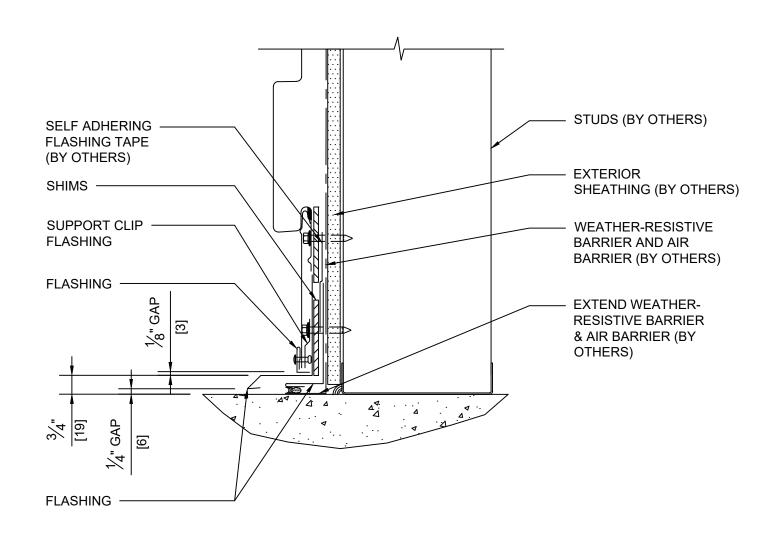


DETAIL 3
BASE @ SLAB (HIGH CELL)



DETAIL 3ABASE @ SLAB (LOW CELL)



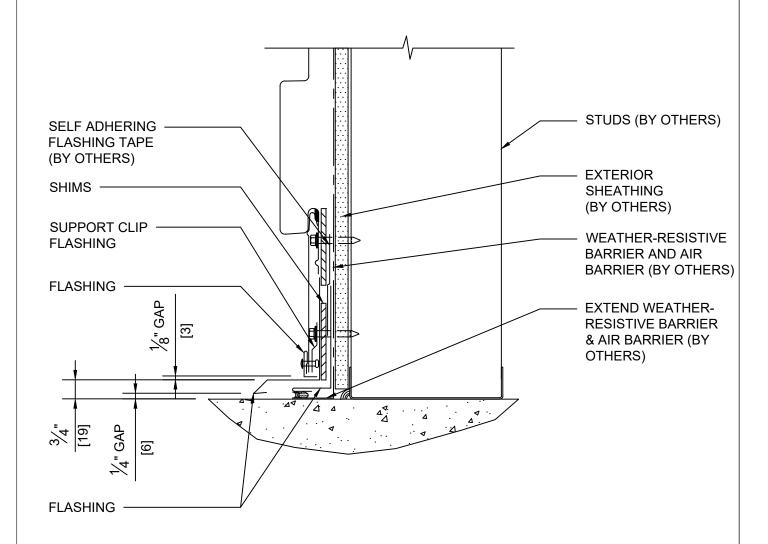


DETAIL 3A
BASE @ SLAB (LOW CELL)

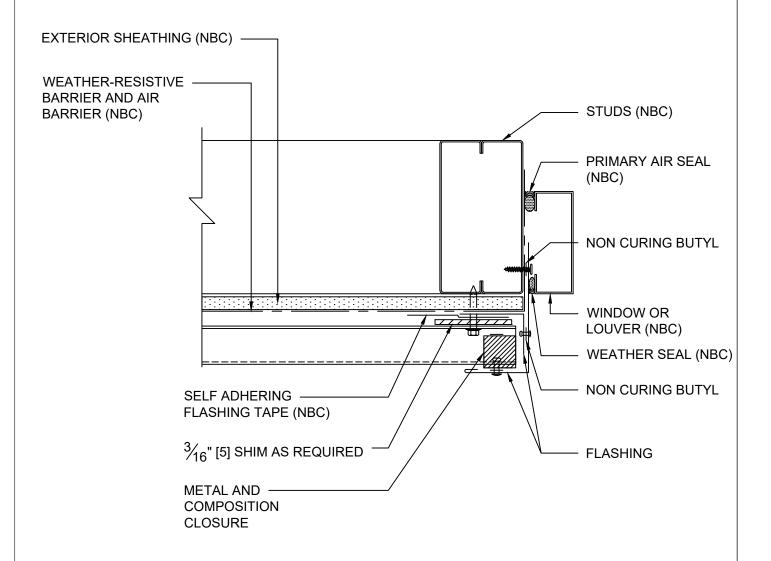
DRAWING NO:

OCT20

REV:

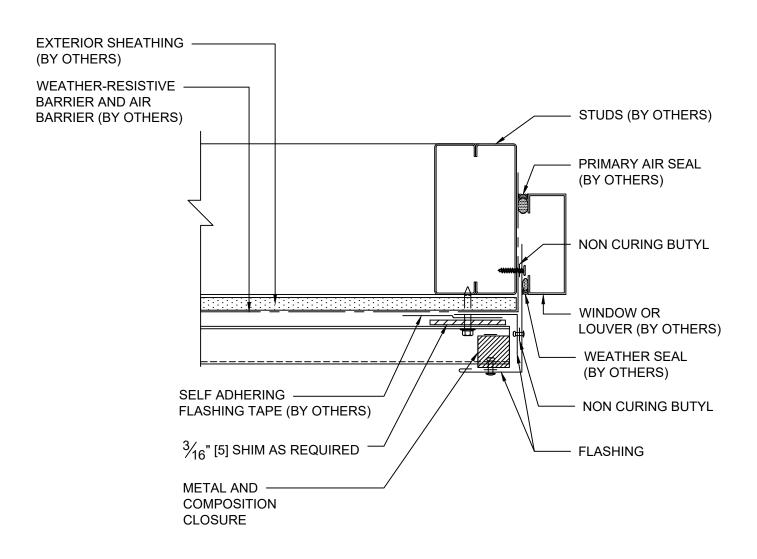


DETAIL 3A
BASE @ SLAB (LOW CELL)



<u>DETAIL 5</u> JAMB OPENING





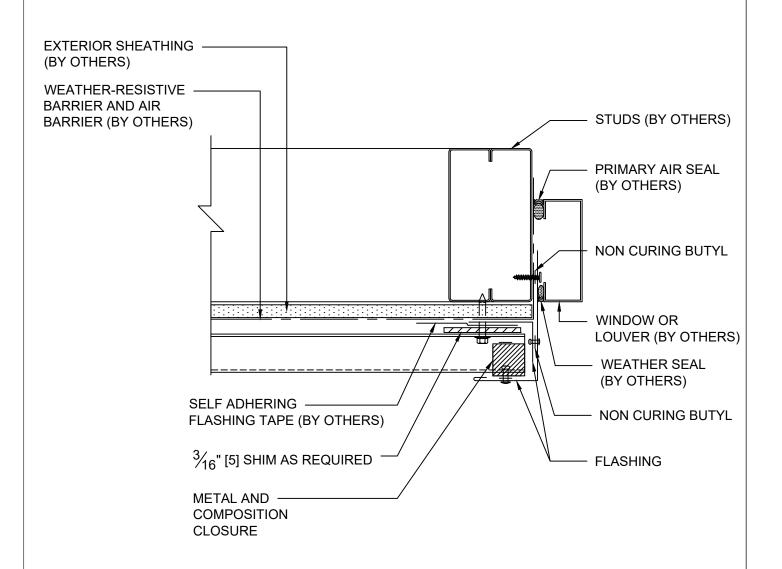
DETAIL 5JAMB OPENING

DRAWING NO:

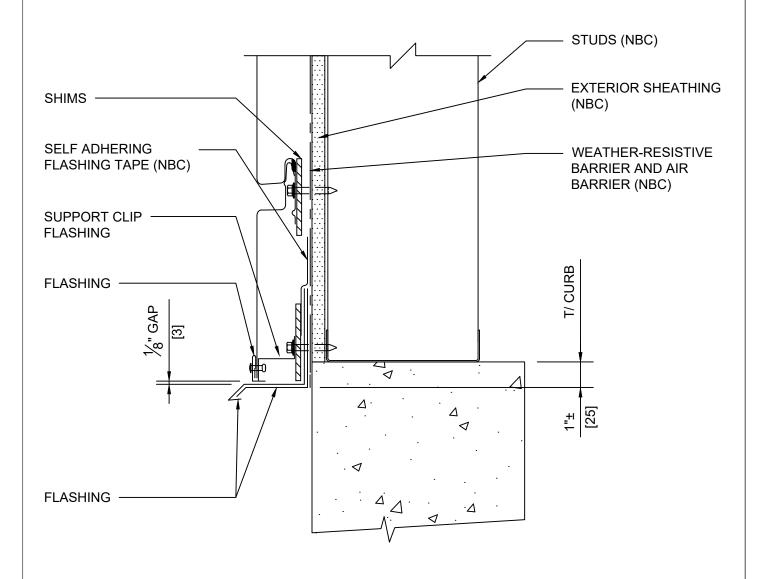
OCT20

REV:

0

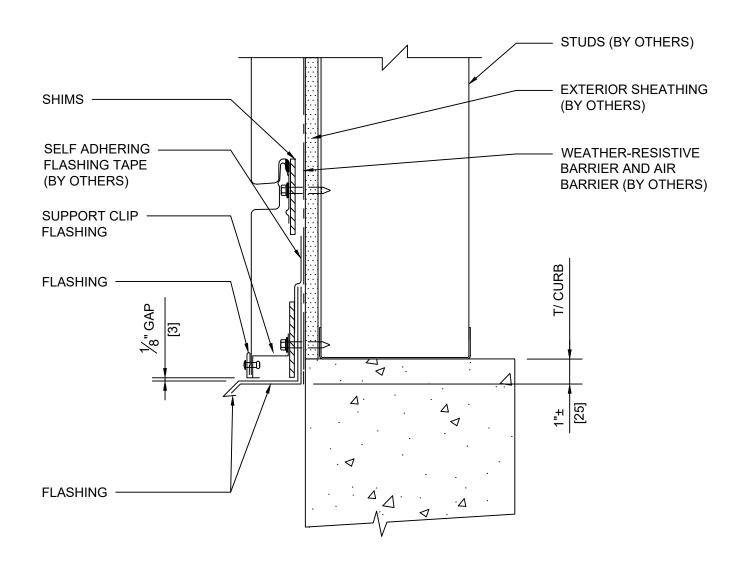


DETAIL 5
JAMB OPENING



DETAIL 3BBASE @ CURB (HIGH CELL)

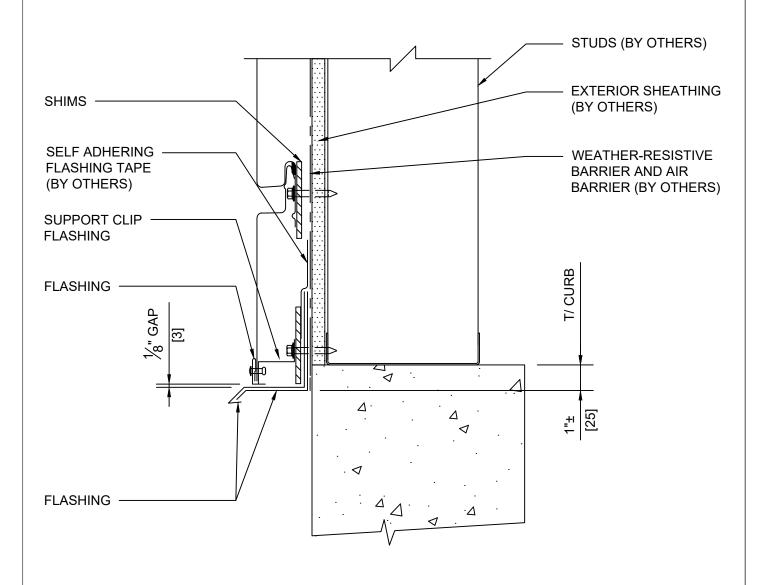




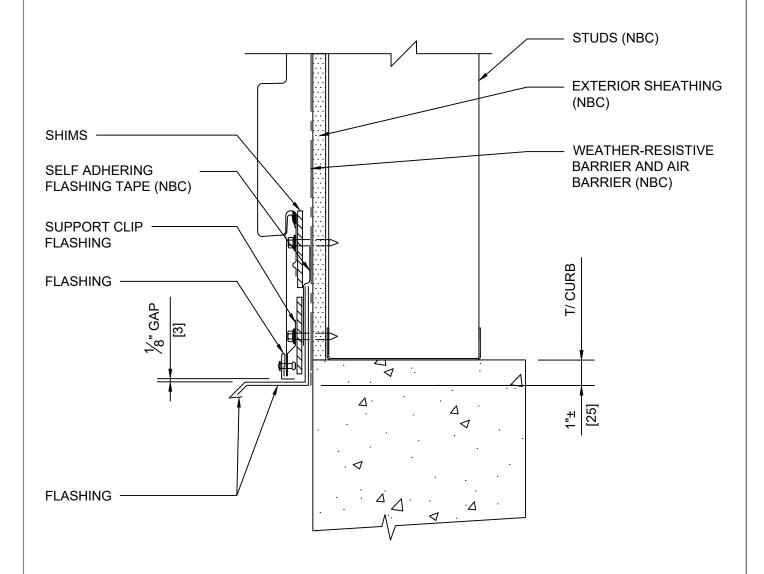
<u>**DETAIL 3B**</u> BASE @ CURB (HIGH CELL)

DRAWING NO:

OCT20

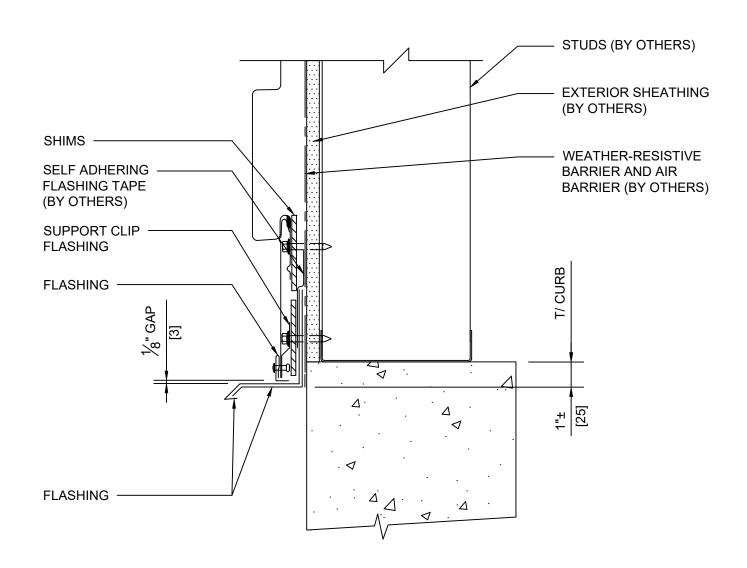


DETAIL 3BBASE @ CURB (HIGH CELL)



DETAIL 3CBASE @ CURB (LOW CELL)



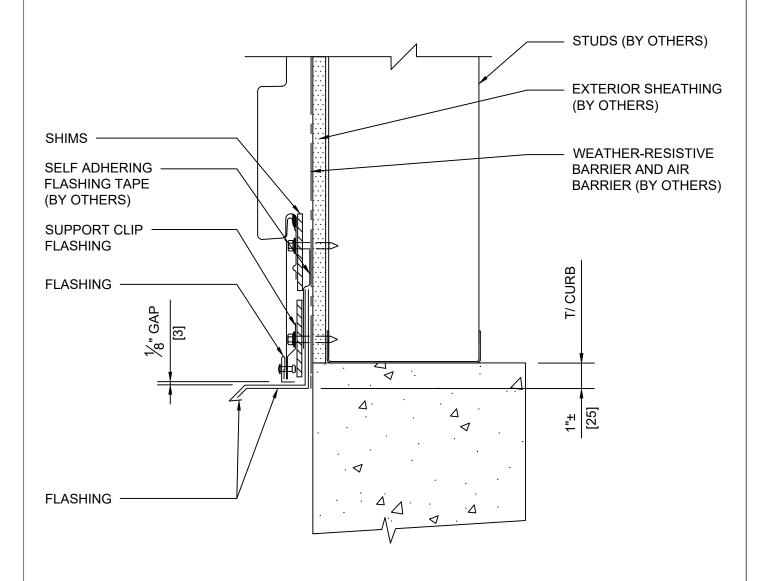


DETAIL 3CBASE @ CURB (LOW CELL)

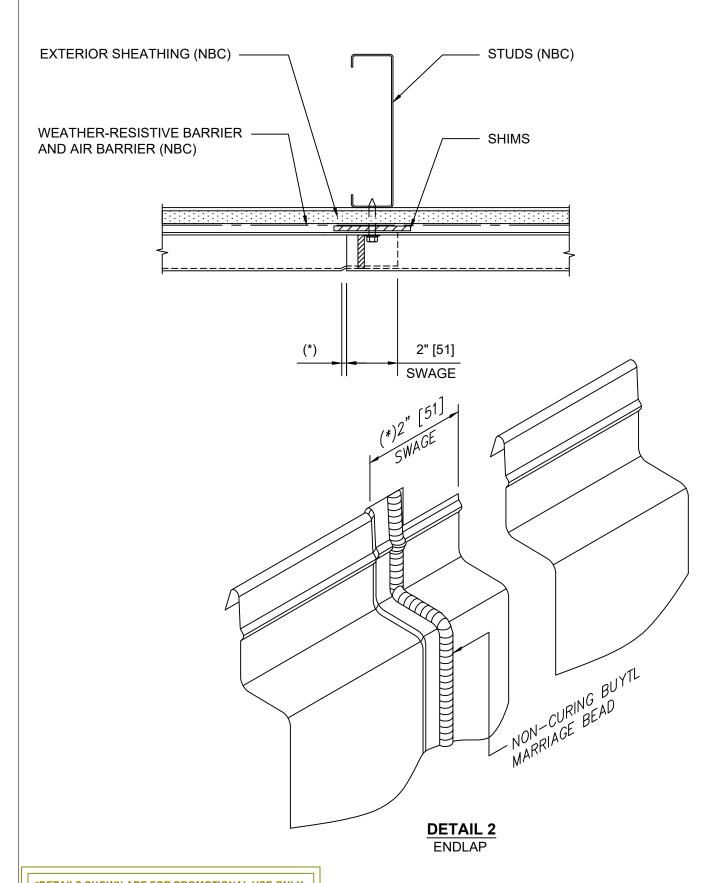
DRAWING NO:

XX

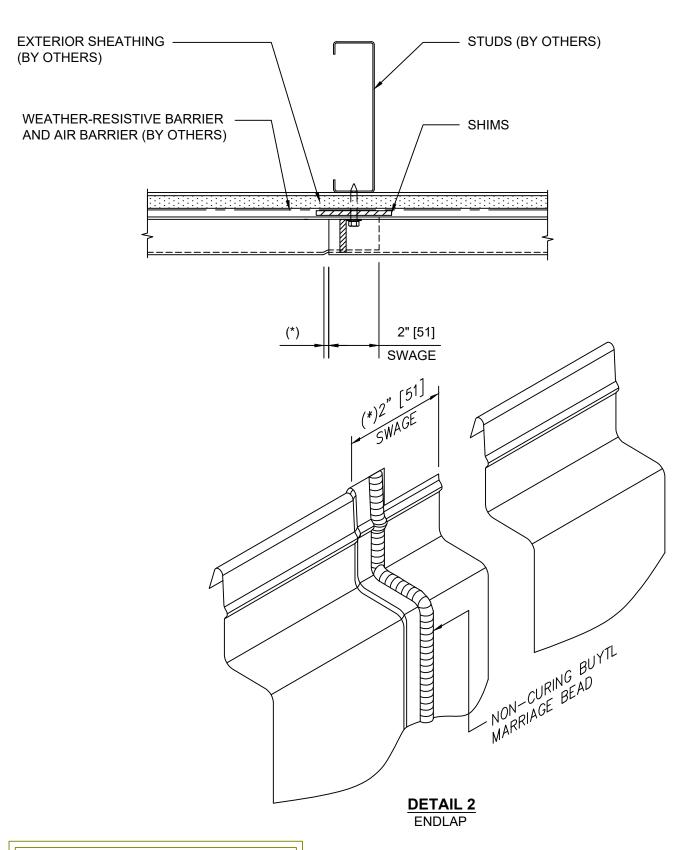
0



DETAIL 3CBASE @ CURB (LOW CELL)

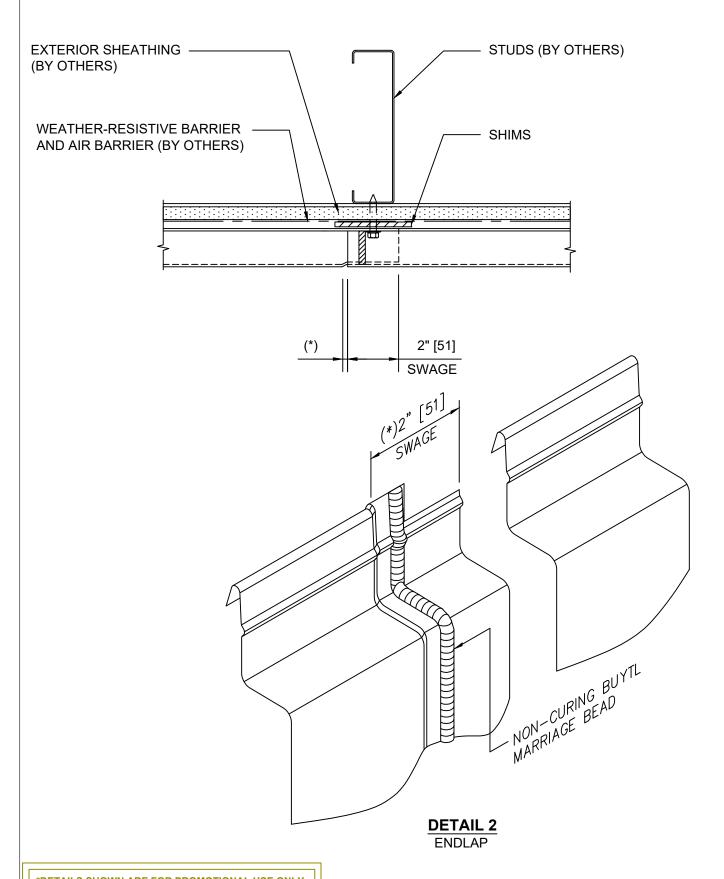


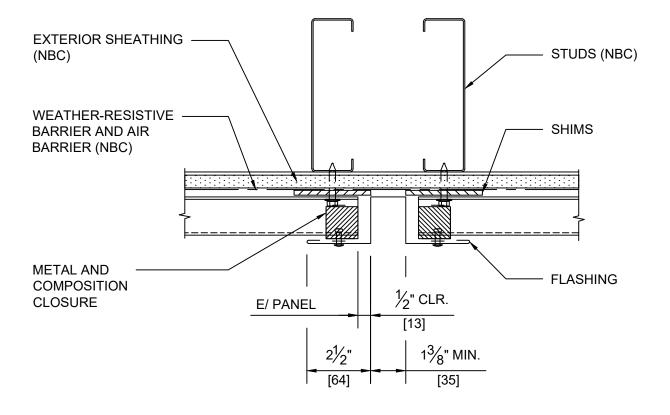




DRAWING NO:

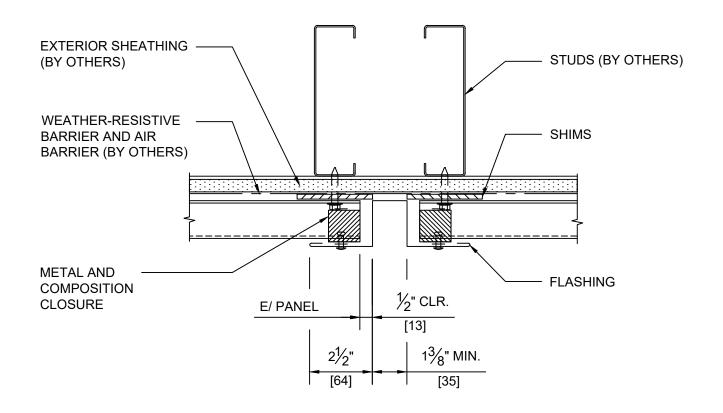
OCT20





DETAIL 2AREVEAL FLASH (ALL GAUGES)



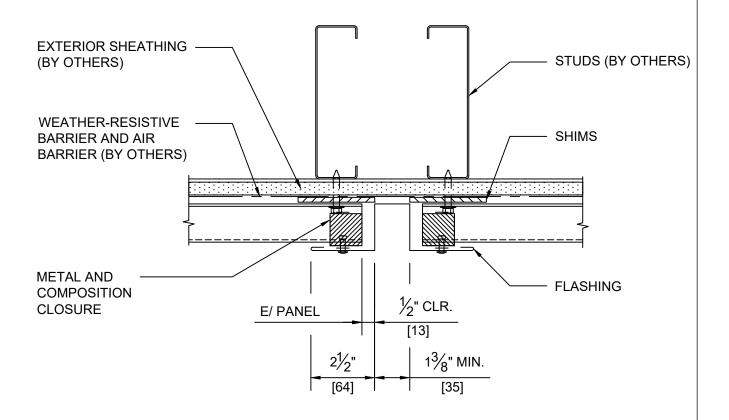


DETAIL 2AREVEAL FLASH (ALL GAUGES)

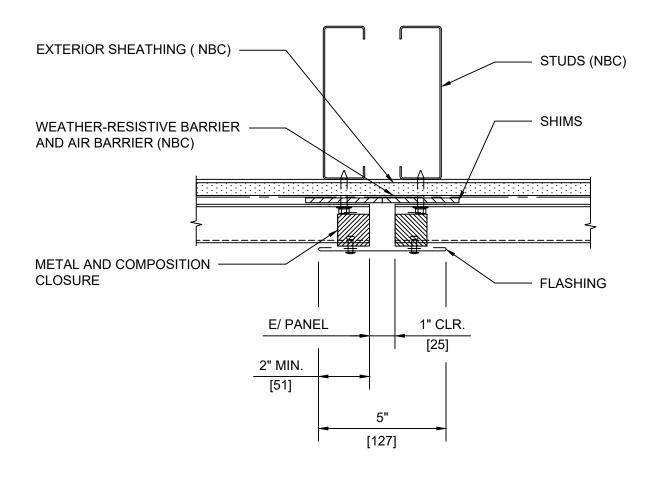
*DETAILS SHOWN ARE FOR PROMOTIONAL USE <u>ONLY</u>.
THESE DETAILS SHOULD NOT FOR ANY REASON BE
USED FOR CONSTRUCTION PURPOSES.

DRAWING NO:

OCT20

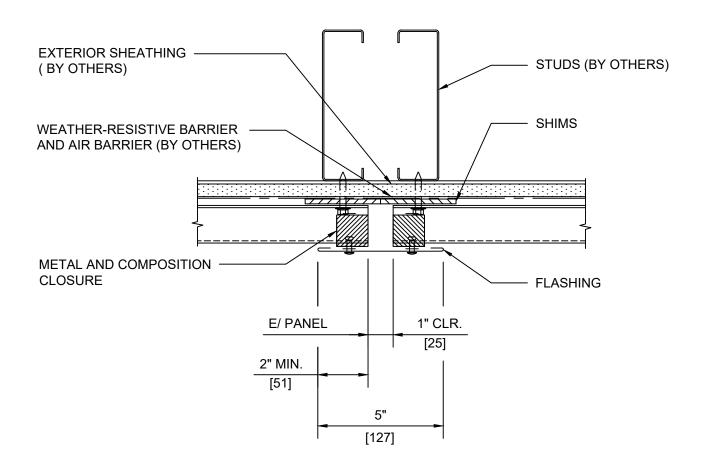


DETAIL 2AREVEAL FLASH (ALL GAUGES)



DETAIL 2BENDLAP W/ FLUSH ACCENT FLASH

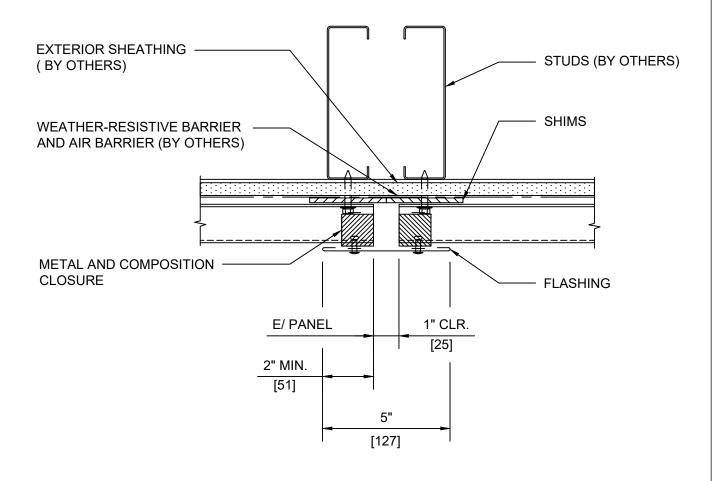




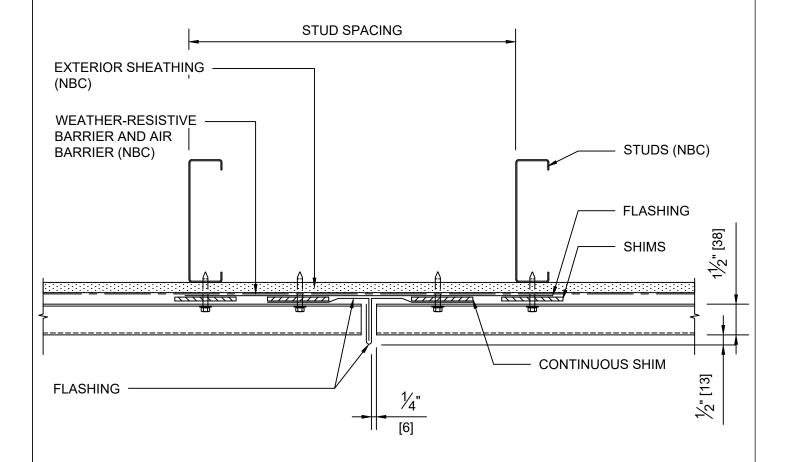
DETAIL 2BENDLAP W/ FLUSH ACCENT FLASH

DRAWING NO:

OCT20

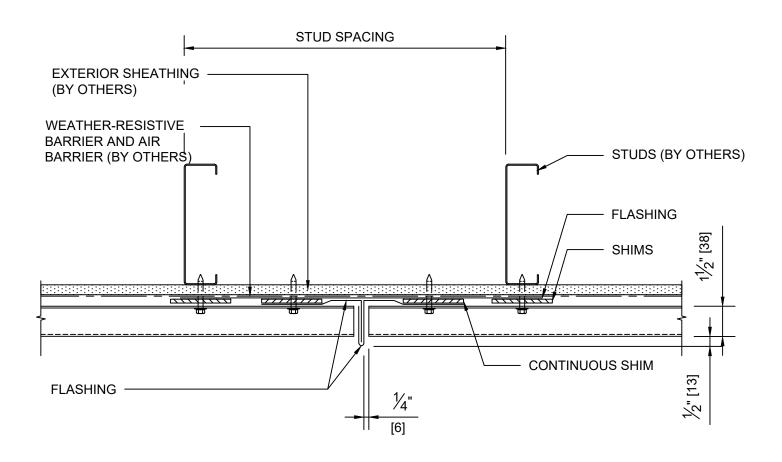


DETAIL 2BENDLAP W/ FLUSH ACCENT FLASH



DETAIL 2C VERTICAL JOINT FIN FLASH (ALL GAUGES) (NEW)





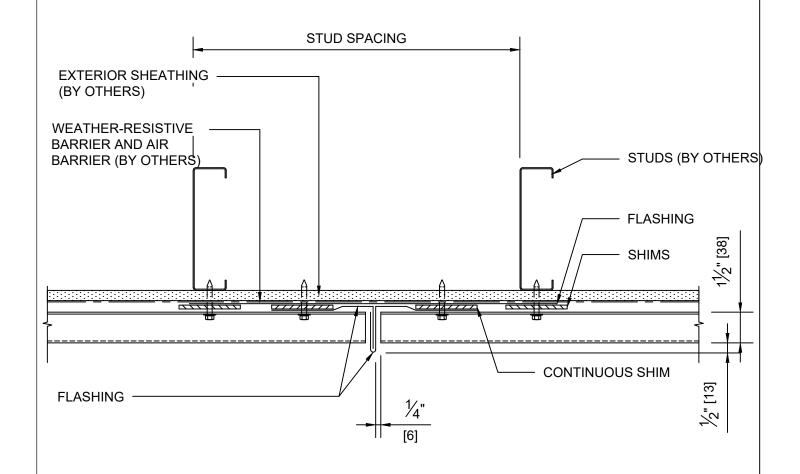
DETAIL 2C VERTICAL JOINT FIN FLASH (ALL GAUGES) (NEW)

*DETAILS SHOWN ARE FOR PROMOTIONAL USE ONLY. THESE DETAILS SHOULD NOT FOR ANY REASON BE **USED FOR CONSTRUCTION PURPOSES**

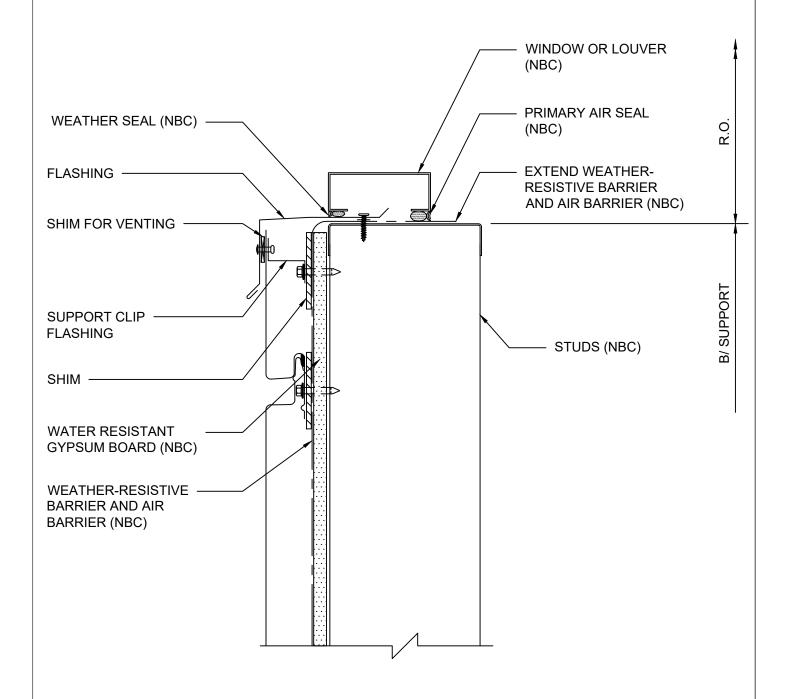
OCT20

DRAWING NO: XX

REV:

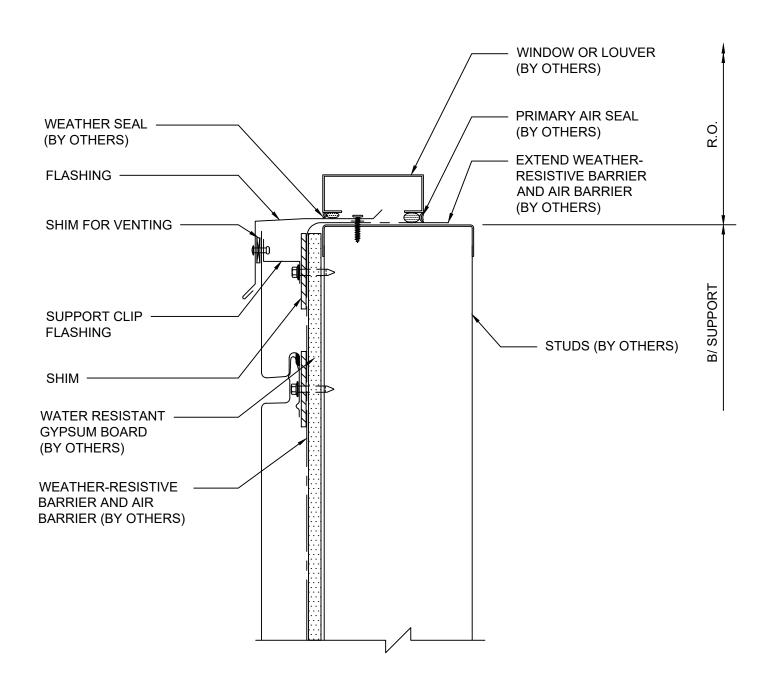


DETAIL 2C VERTICAL JOINT FIN FLASH (ALL GAUGES) (NEW)



<u>**DETAIL 6**</u> SILL OPENING (HIGH CELL)

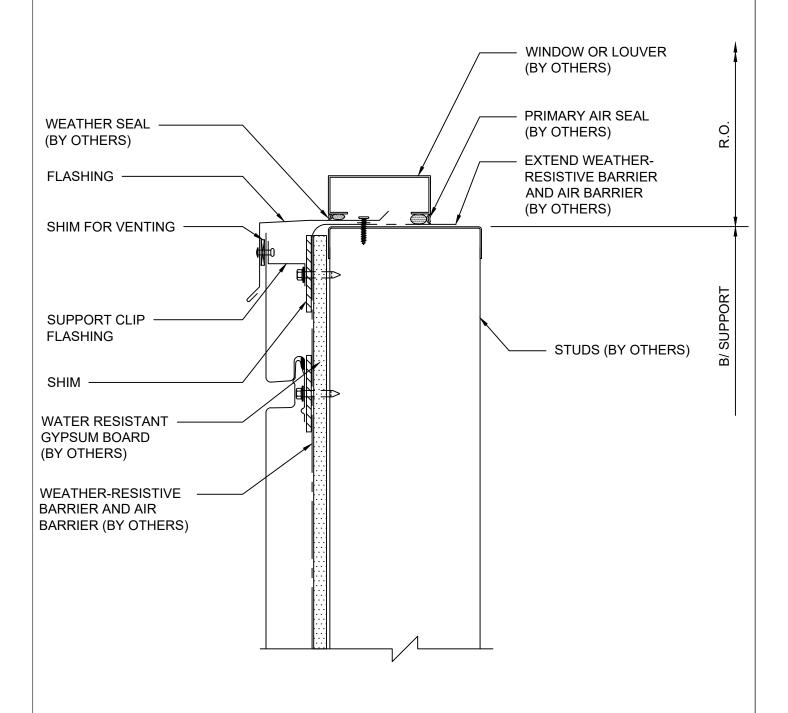




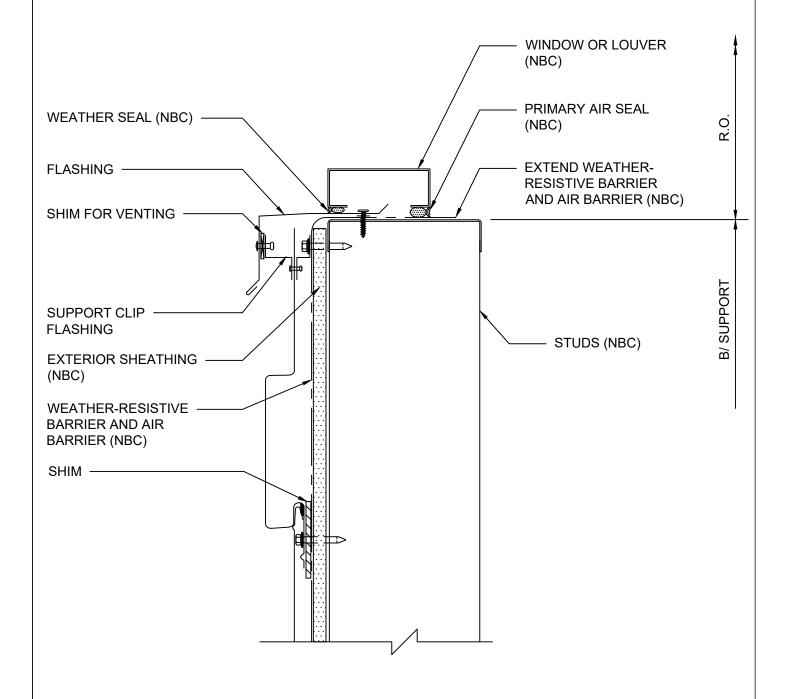
<u>**DETAIL 6**</u> SILL OPENING (HIGH CELL)

DRAWING NO:

OCT20

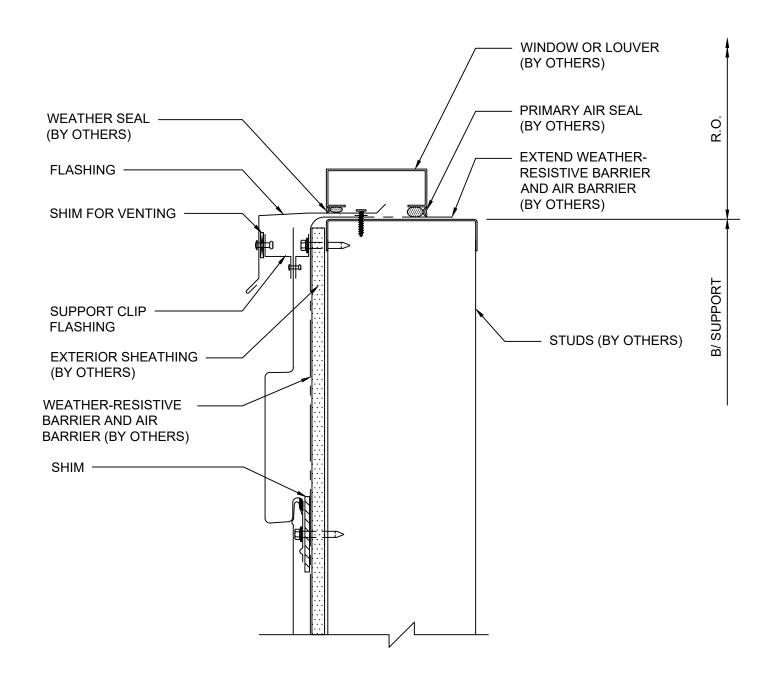


<u>**DETAIL 6**</u> SILL OPENING (HIGH CELL)



<u>**DETAIL 6A**</u> SILL OPENING (LOW CELL)





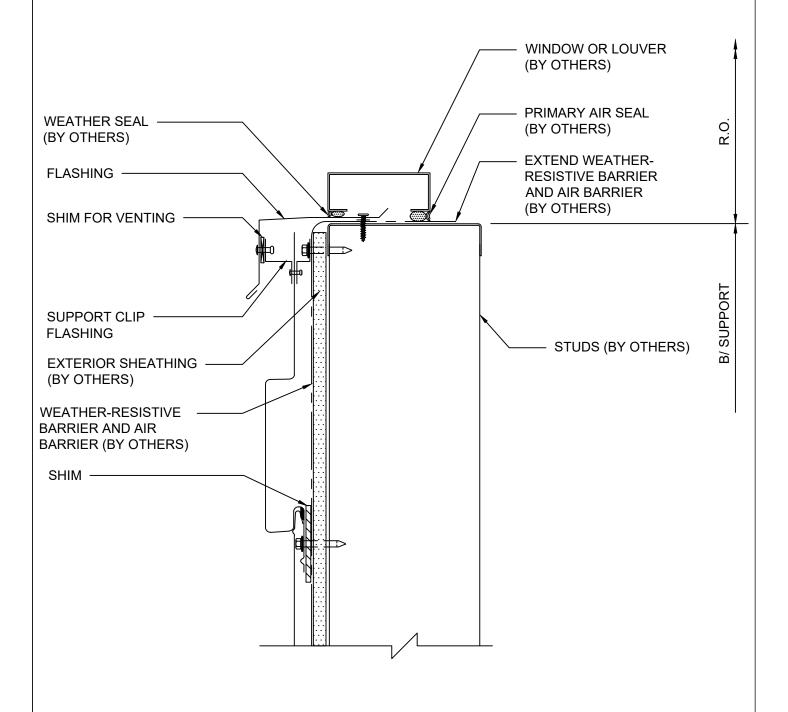
DETAIL 6ASILL OPENING (LOW CELL)

*DETAILS SHOWN ARE FOR PROMOTIONAL USE <u>ONLY</u>.
THESE DETAILS SHOULD NOT FOR ANY REASON BE
USED FOR CONSTRUCTION PURPOSES.

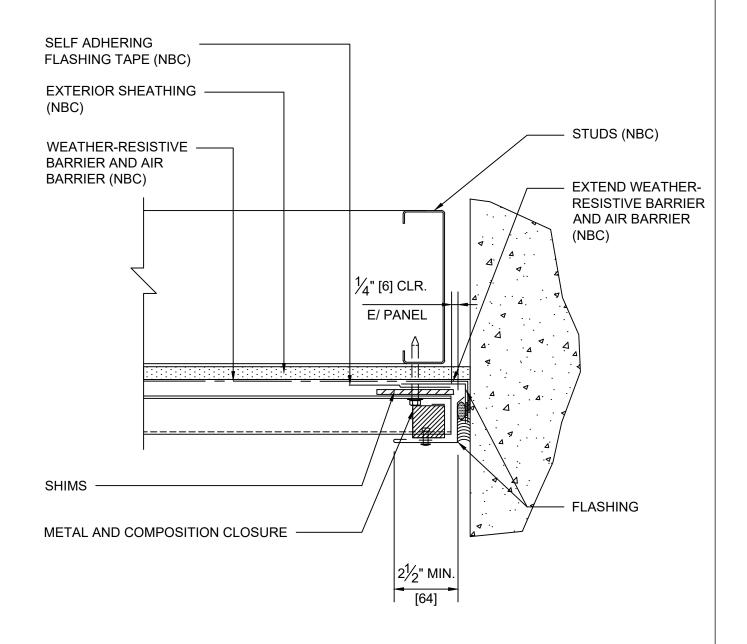
DRAWING NO:

OCT20

REV:

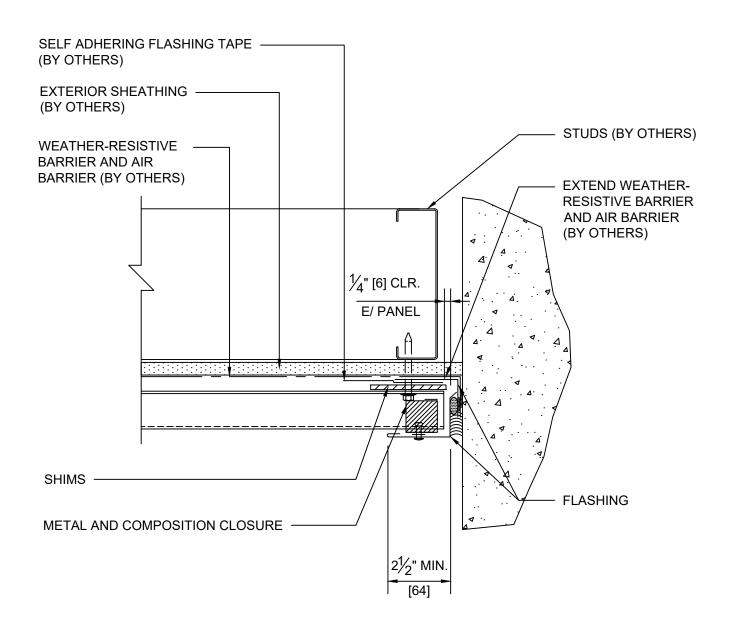


<u>**DETAIL 6A**</u> SILL OPENING (LOW CELL)



DETAIL 11
ENDWALL



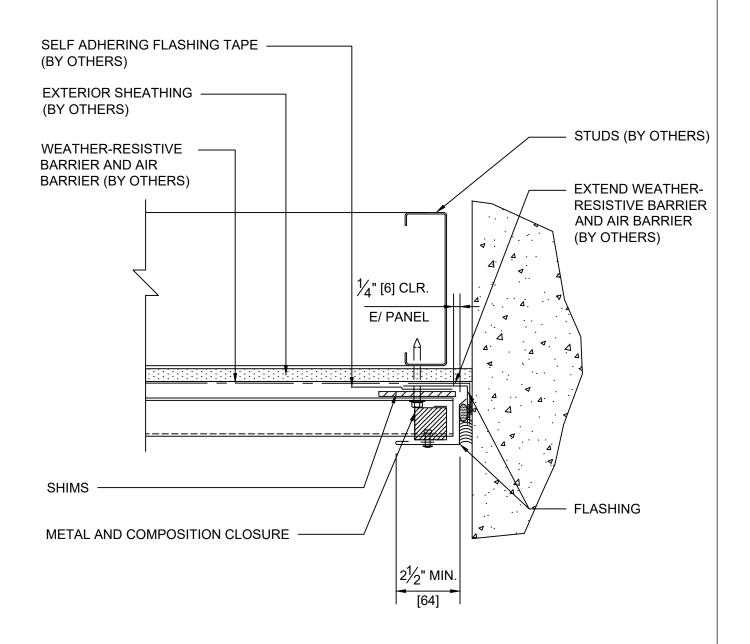


DETAIL 11 ENDWALL

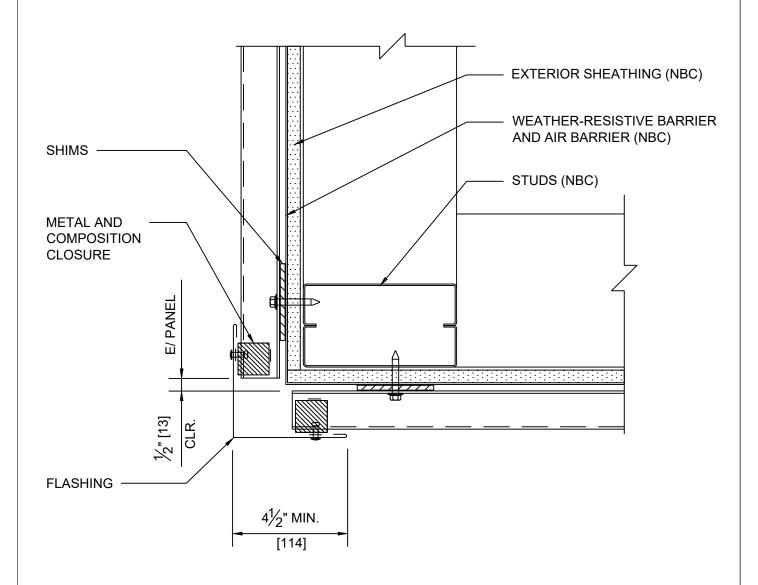
*DETAILS SHOWN ARE FOR PROMOTIONAL USE <u>ONLY</u>.
THESE DETAILS SHOULD NOT FOR ANY REASON BE
USED FOR CONSTRUCTION PURPOSES.

DRAWING NO:

OCT20

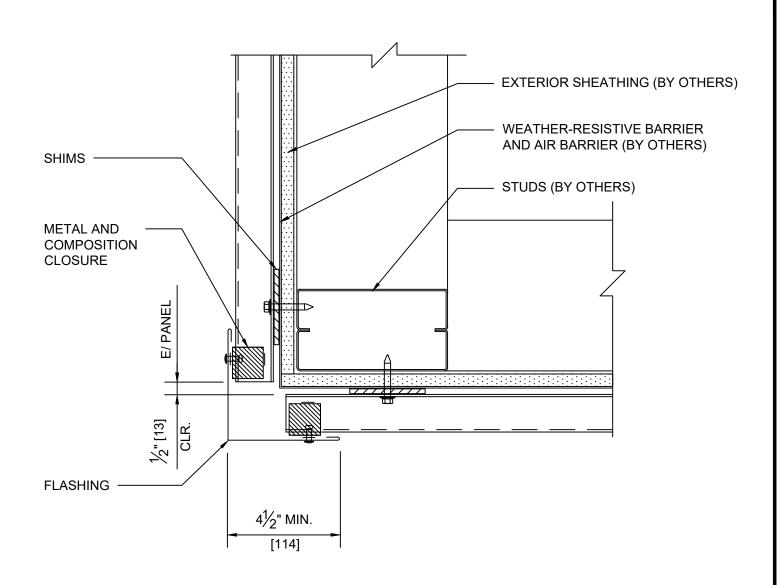


DETAIL 11
ENDWALL



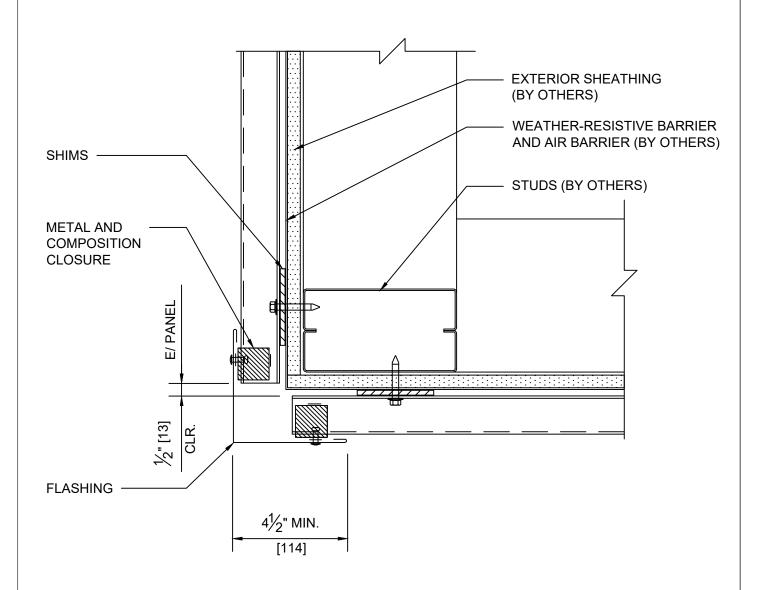
DETAIL 9OUTSIDE CORNER



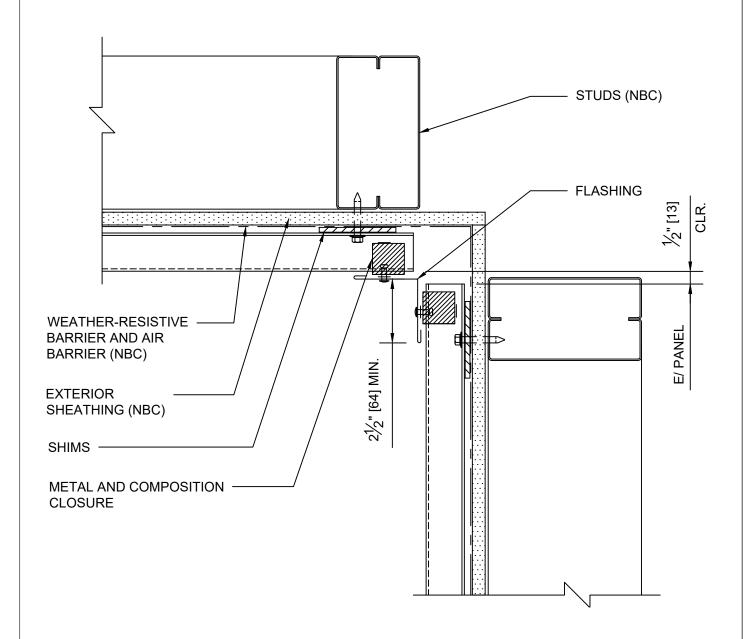


DETAIL 9OUTSIDE CORNER

DRAWING NO:

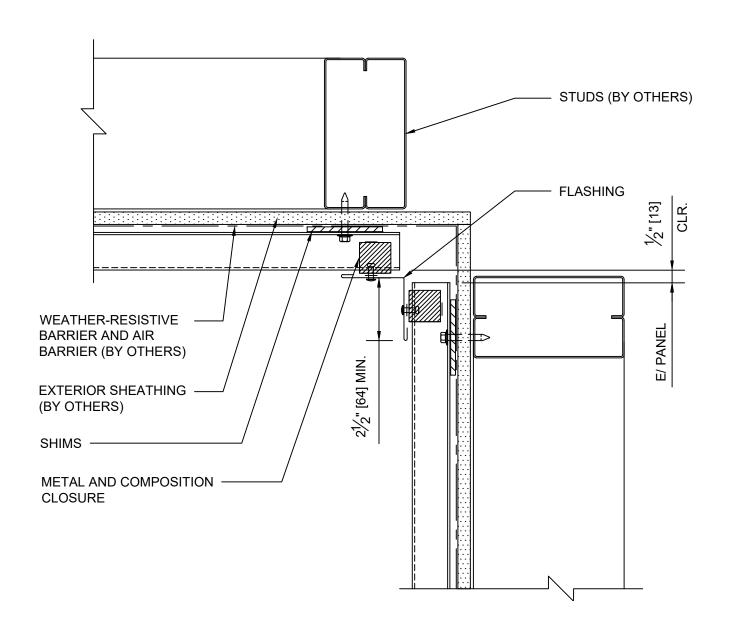


DETAIL 9OUTSIDE CORNER



DETAIL 10
INSIDE CORNER





DETAIL 10INSIDE CORNER

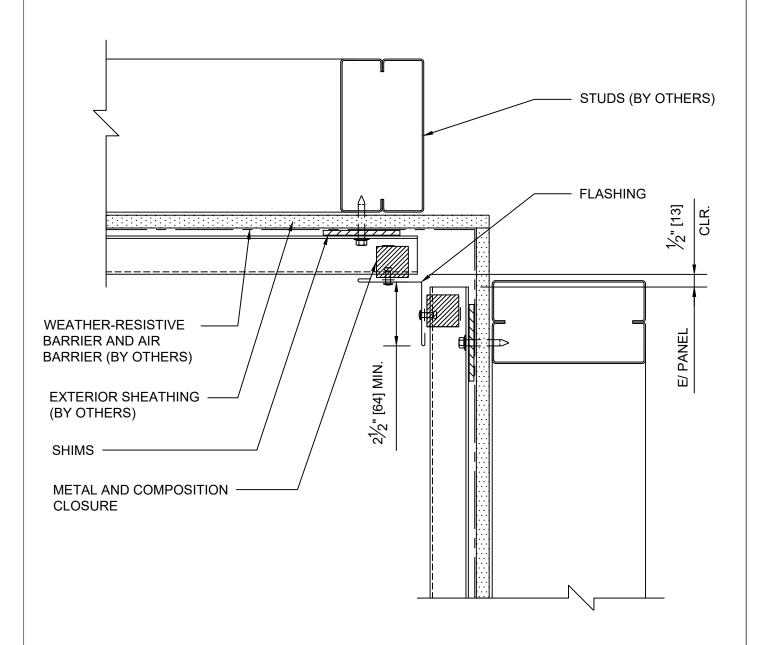
DRAWING NO:

XX

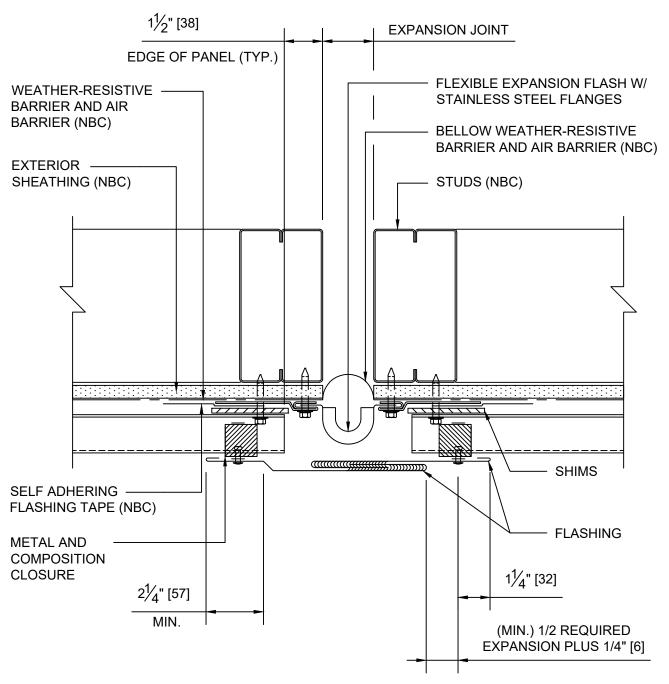
DATE:

OCT20

0

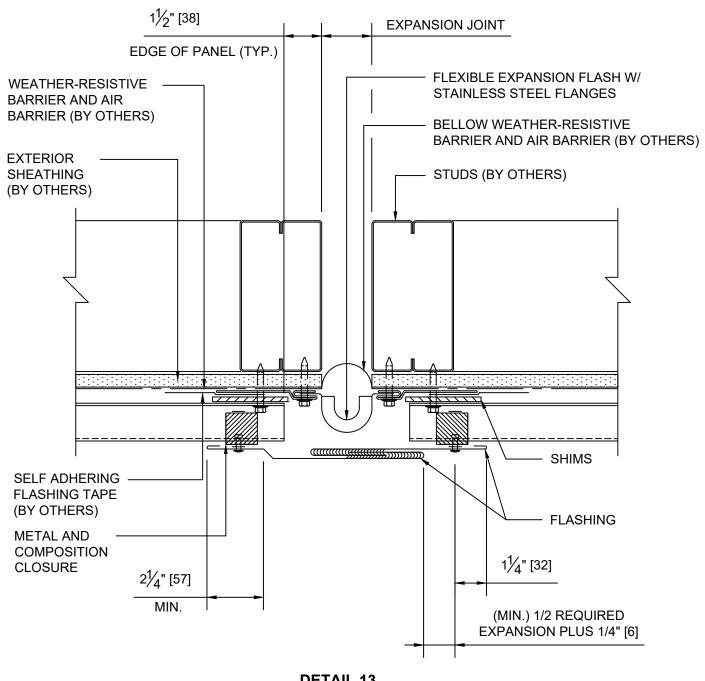


DETAIL 10
INSIDE CORNER



DETAIL 13EXPANSION JOINT





DETAIL 13EXPANSION JOINT

*DETAILS SHOWN ARE FOR PROMOTIONAL USE <u>ONLY</u>.

THESE DETAILS SHOULD NOT FOR ANY REASON BE
USED FOR CONSTRUCTION PURPOSES.

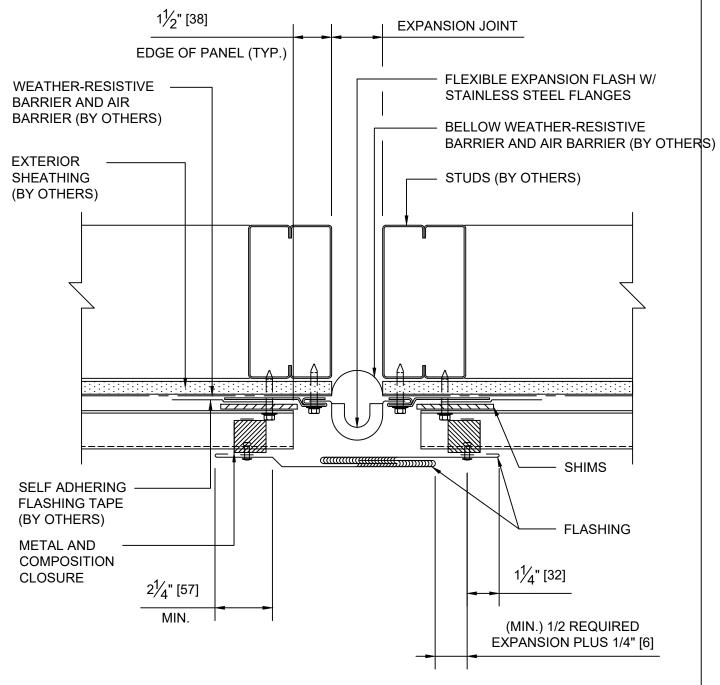
DRAWING NO:

XX

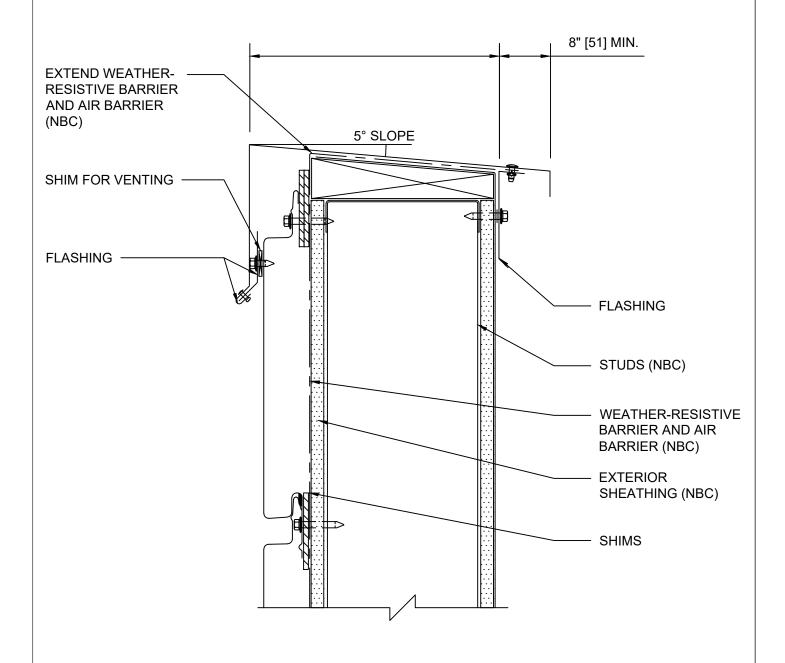
DATE:

OCT20

0

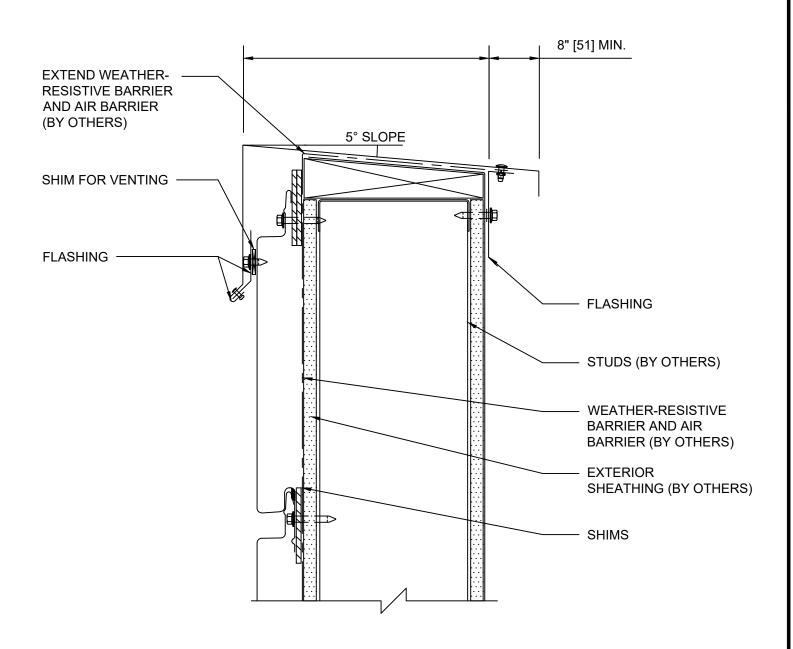


DETAIL 13EXPANSION JOINT



DETAIL 7 PARAPET





DETAIL 7 PARAPET

*DETAILS SHOWN ARE FOR PROMOTIONAL USE <u>ONLY</u>.
THESE DETAILS SHOULD NOT FOR ANY REASON BE
USED FOR CONSTRUCTION PURPOSES.

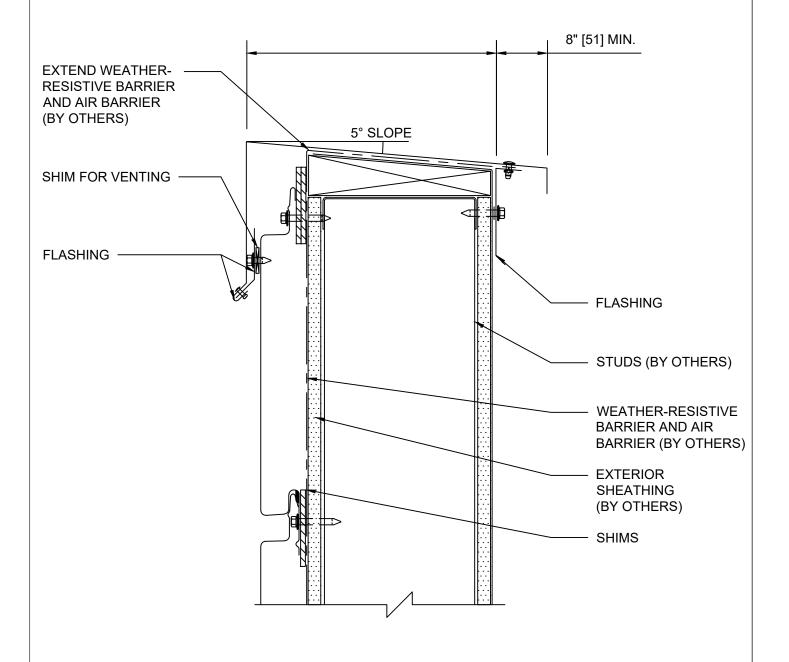
DRAWING NO:

XX

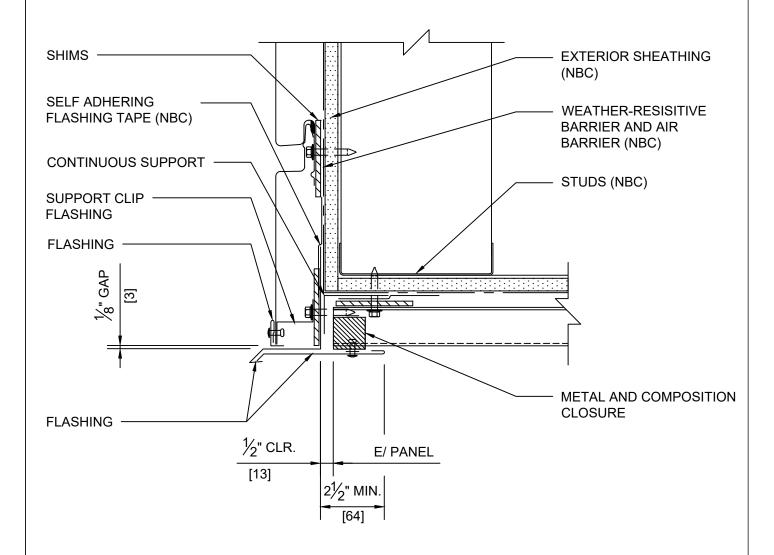
DATE:

OCT20

0

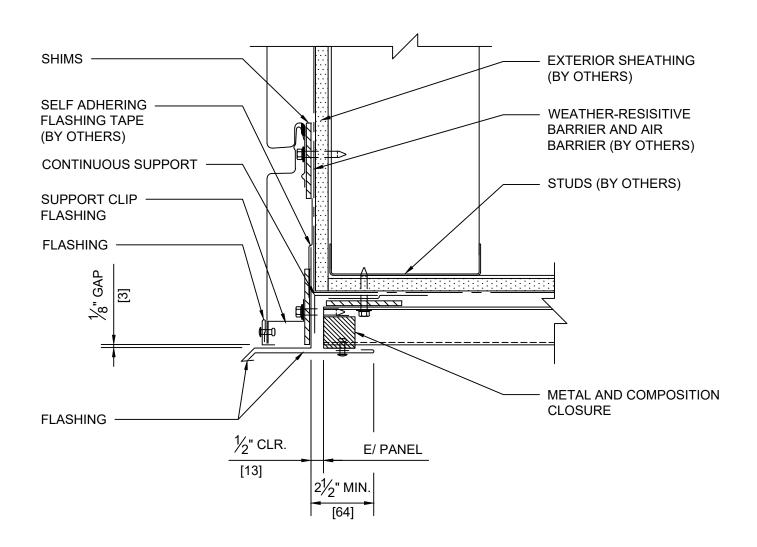


DETAIL 7 PARAPET



<u>DETAIL 8</u> SOFFIT /FASCIA (HIGH CELL)



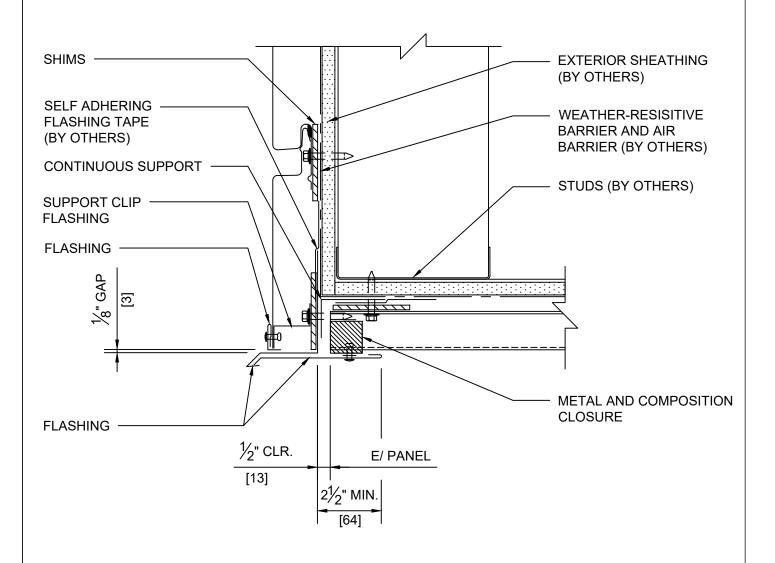


<u>DETAIL 8</u> SOFFIT /FASCIA (HIGH CELL)

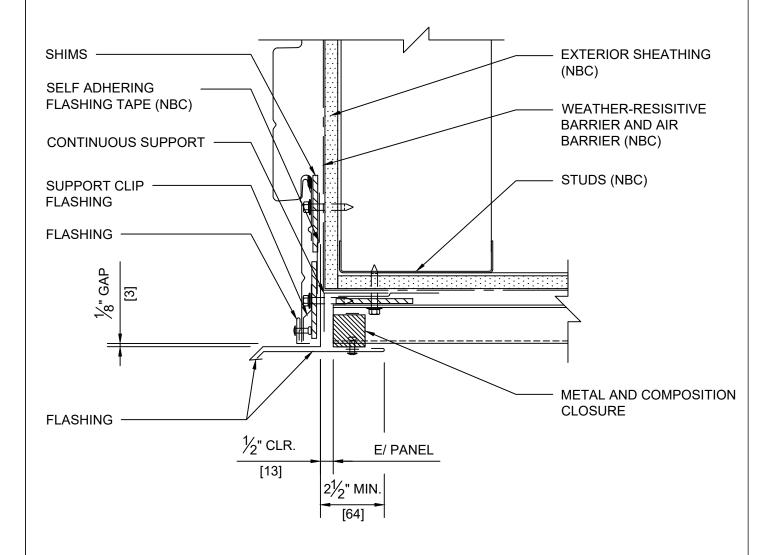
DRAWING NO:

OCT20

REV:

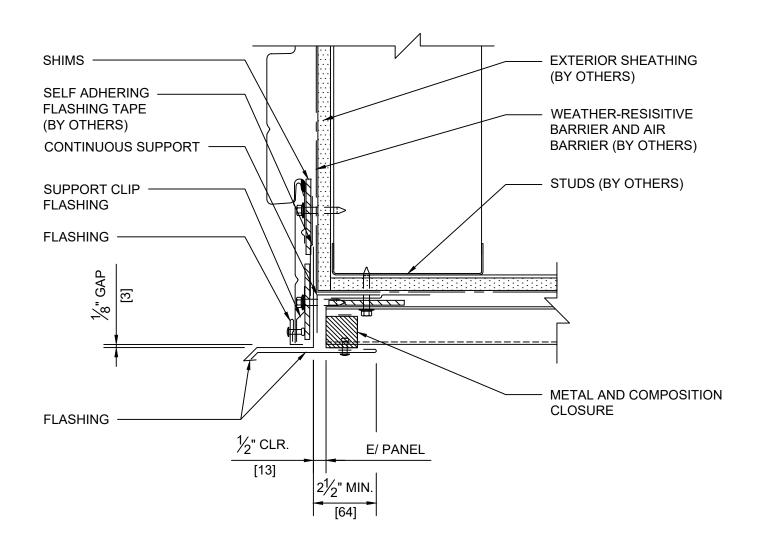


<u>DETAIL 8</u> SOFFIT /FASCIA (HIGH CELL)



<u>**DETAIL 8A**</u> SOFFIT /FASCIA (LOW CELL)





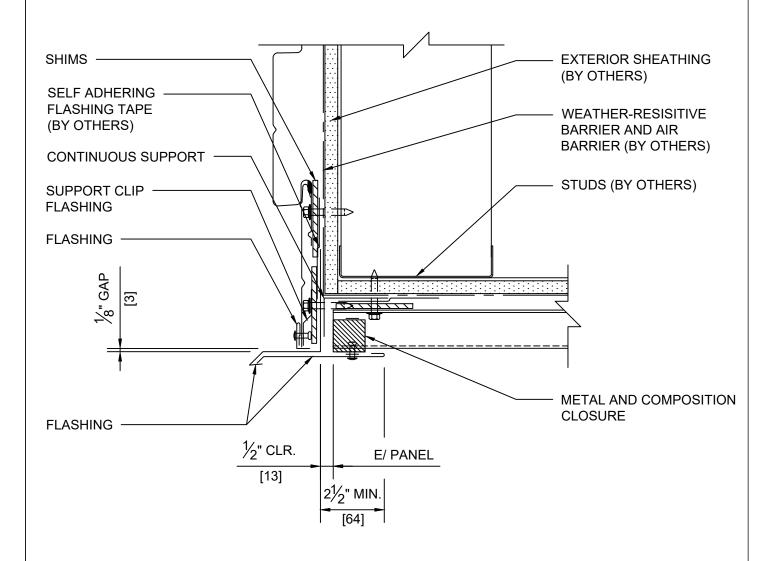
DETAIL 8ASOFFIT /FASCIA (LOW CELL)

*DETAILS SHOWN ARE FOR PROMOTIONAL USE <u>ONLY</u>.
THESE DETAILS SHOULD NOT FOR ANY REASON BE
USED FOR CONSTRUCTION PURPOSES.

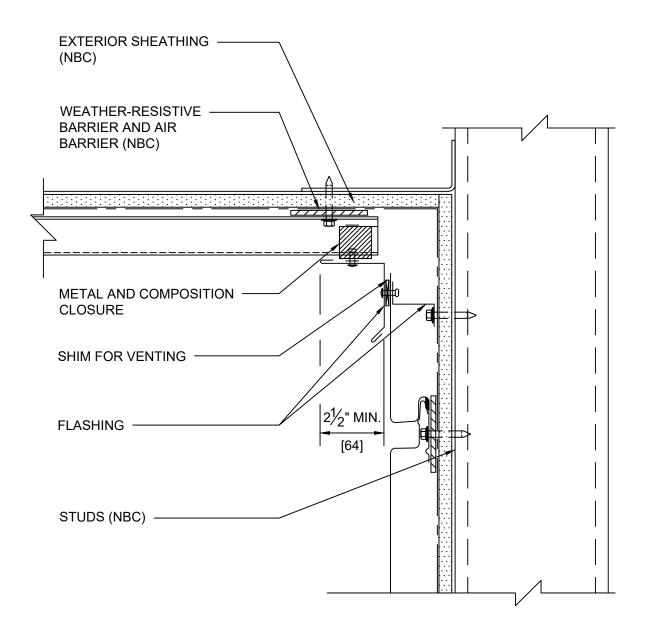
DRAWING NO:

OCT20

REV:

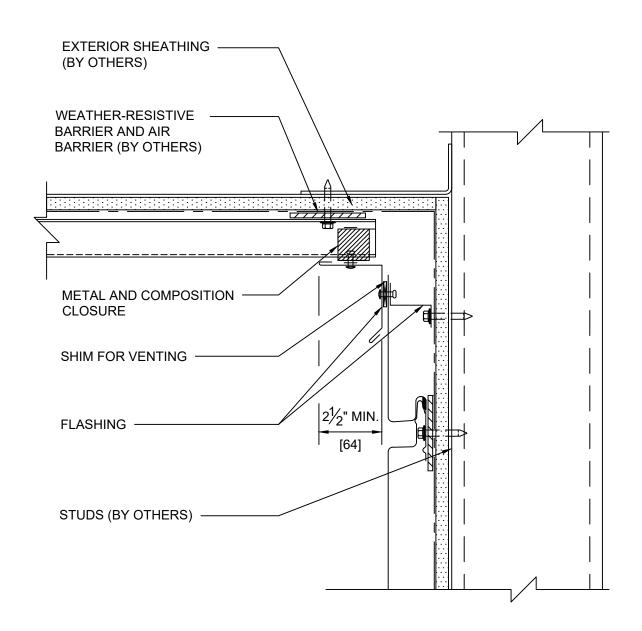


<u>**DETAIL 8A**</u> SOFFIT /FASCIA (LOW CELL)



DETAIL 8BSOFFIT /BACKWALL (HIGH CELL)



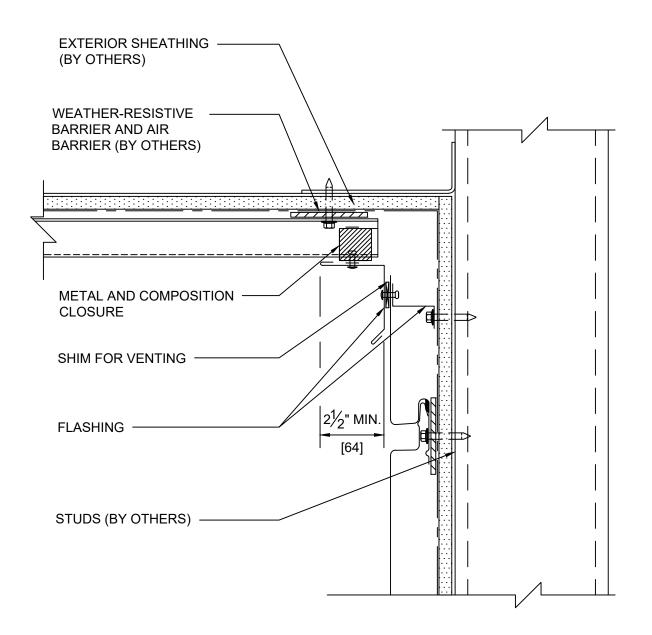


DETAIL 8BSOFFIT /BACKWALL (HIGH CELL)

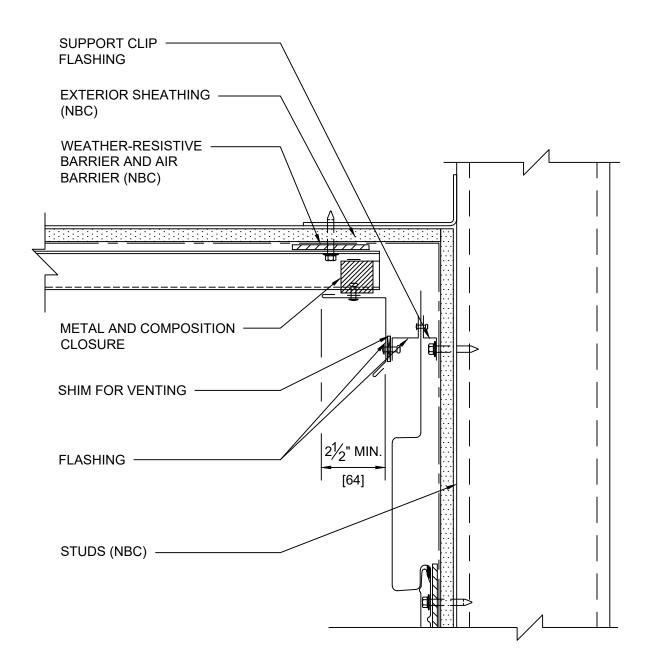
*DETAILS SHOWN ARE FOR PROMOTIONAL USE <u>ONLY</u>.
THESE DETAILS SHOULD NOT FOR ANY REASON BE
USED FOR CONSTRUCTION PURPOSES.

DRAWING NO:

OCT20

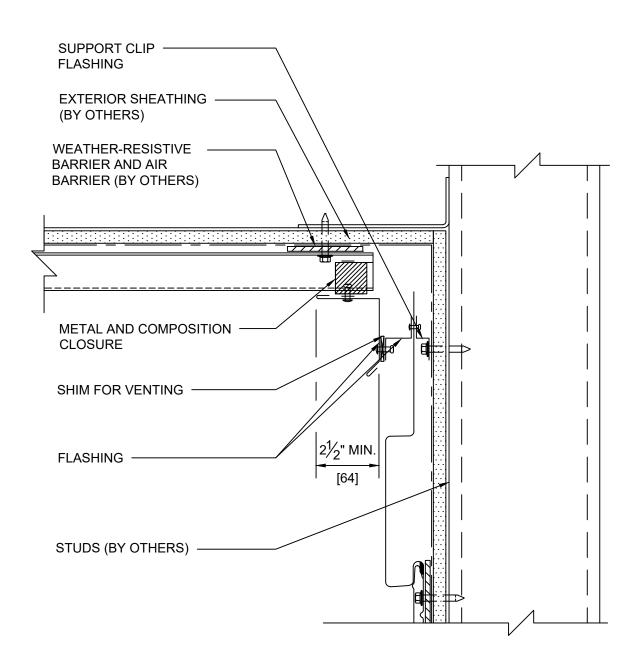


DETAIL 8BSOFFIT /BACKWALL (HIGH CELL)



<u>**DETAIL 8C**</u> SOFFIT /BACKWALL (LOW CELL)

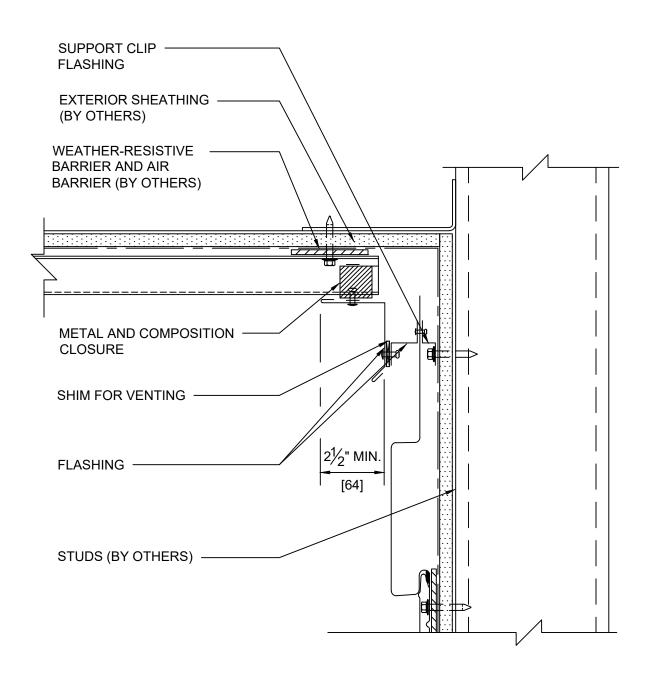




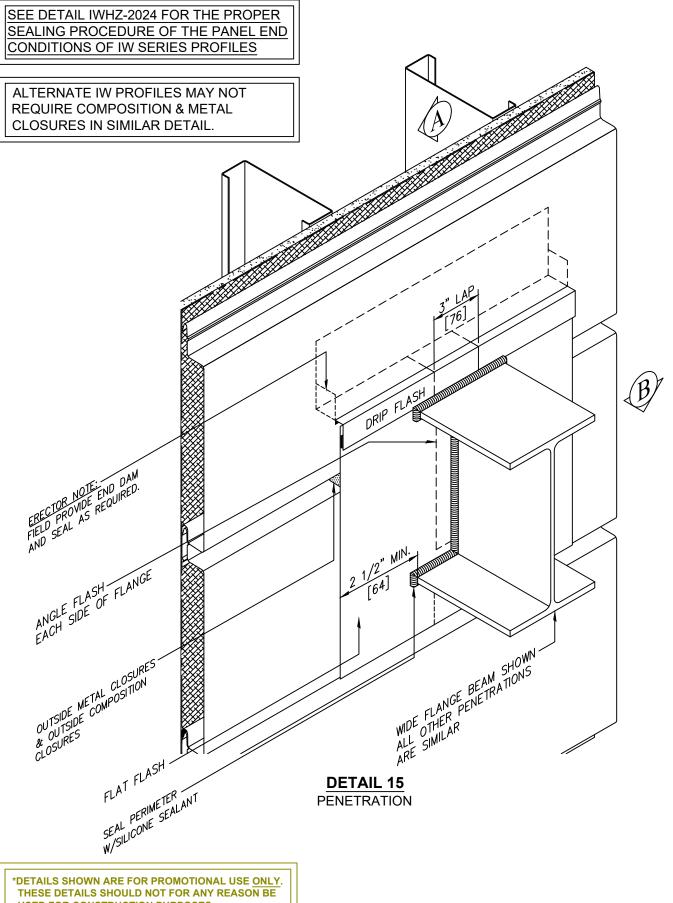
<u>DETAIL 8C</u> SOFFIT /BACKWALL (LOW CELL)

DRAWING NO:

OCT20

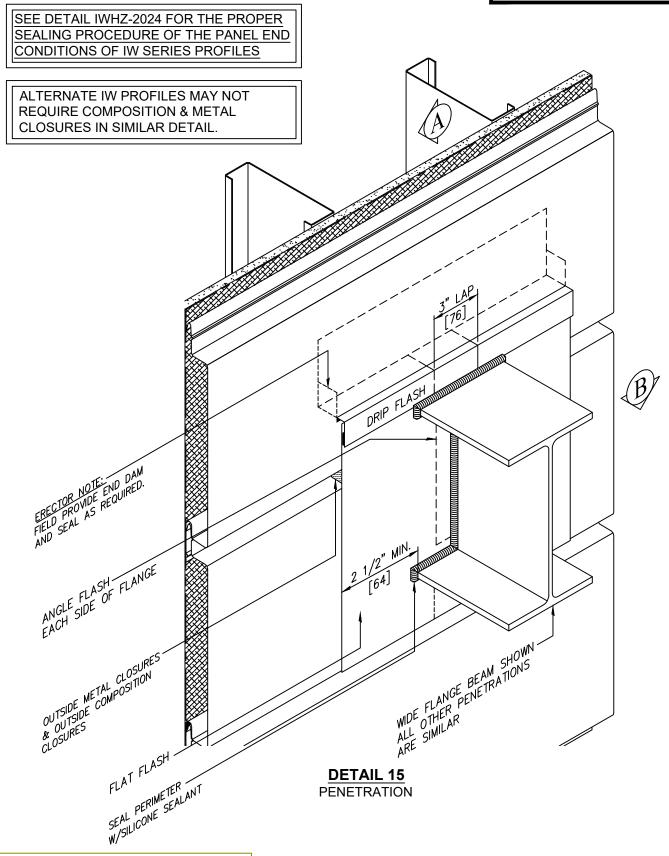


<u>**DETAIL 8C**</u> SOFFIT /BACKWALL (LOW CELL)



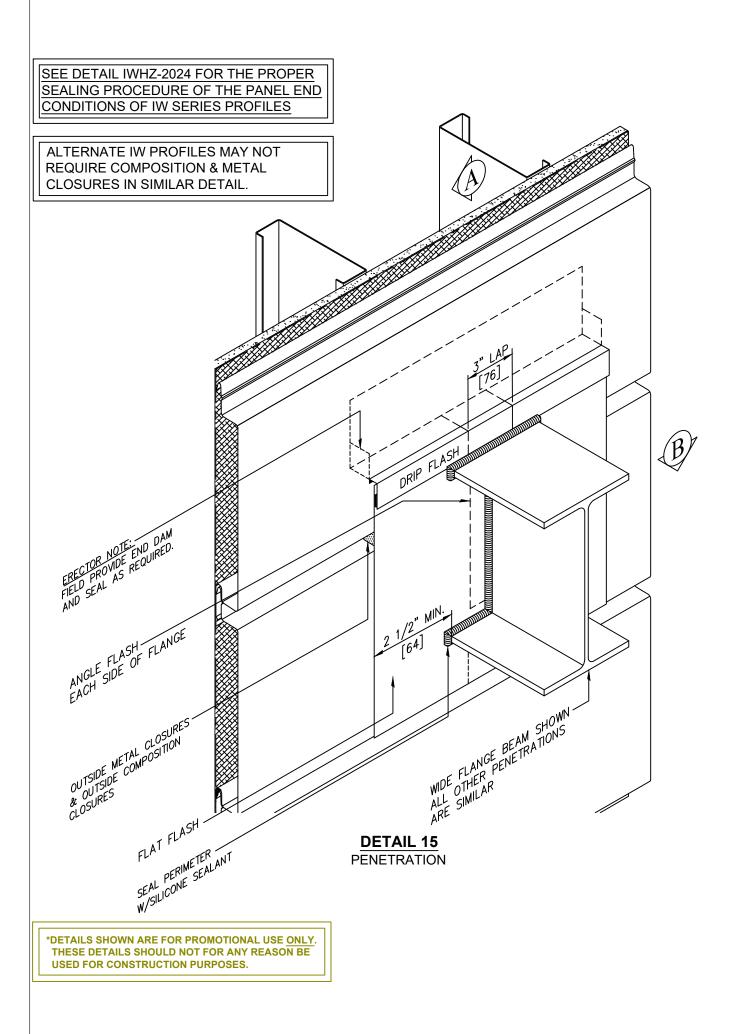
USED FOR CONSTRUCTION PURPOSES.

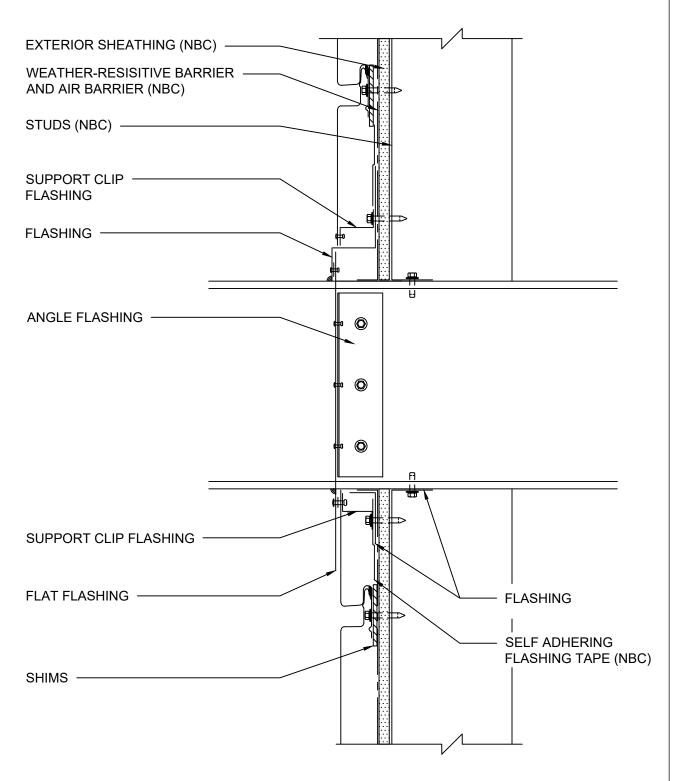




DRAWING NO:

REV:



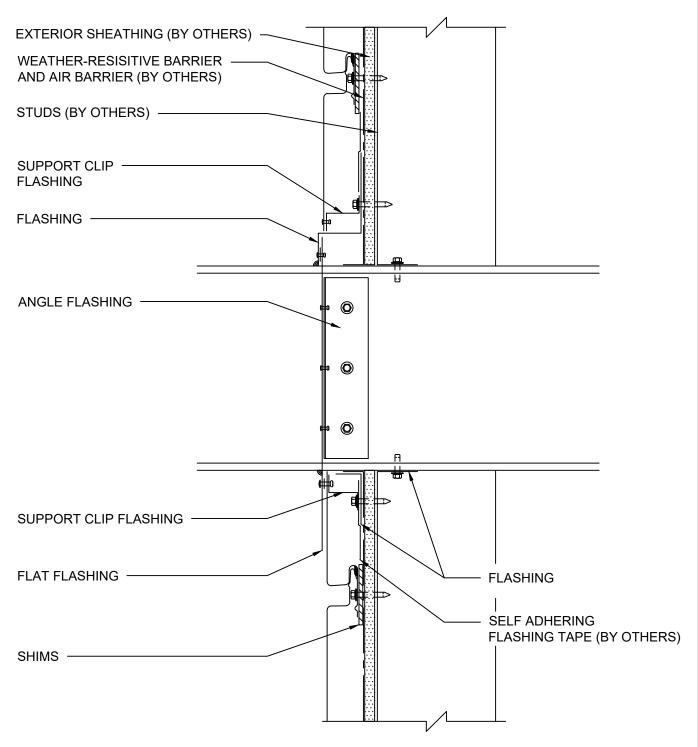


NOTE: FLAT FLASH FIELD TO CUT AS REQUIRED TO MATCH THE PROFILE OF THE PENETRATION. ALLOW FOR A 3" LAP TOP AND BOTTOM OF PENETRATION AS SHOWN IN ISOMETRIC.

*DETAILS SHOWN ARE FOR PROMOTIONAL USE <u>ONLY</u>.
THESE DETAILS SHOULD NOT FOR ANY REASON BE
USED FOR CONSTRUCTION PURPOSES.

DETAIL 15A PENETRATION SECTION A-A





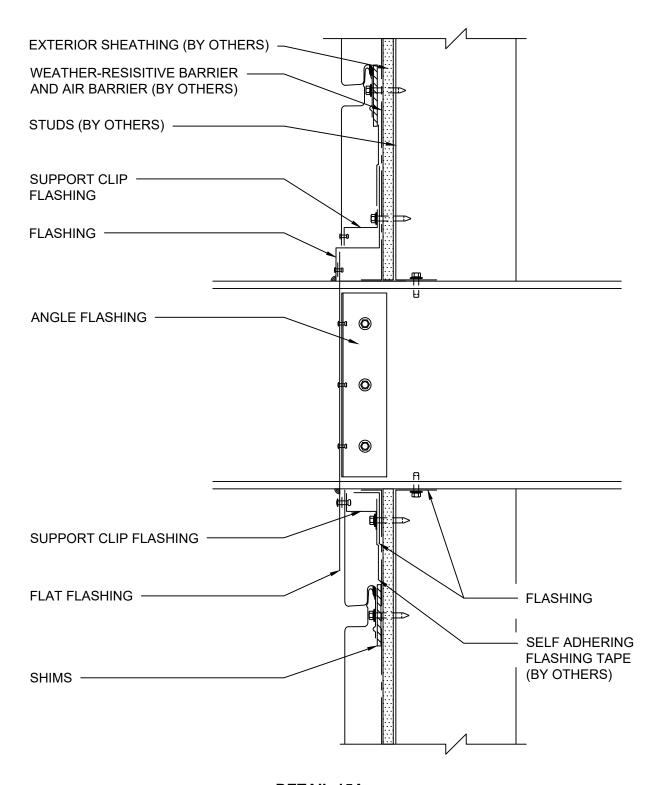
NOTE: FLAT FLASH FIELD TO CUT AS REQUIRED TO MATCH THE PROFILE OF THE PENETRATION. ALLOW FOR A 3" LAP TOP AND BOTTOM OF PENETRATION AS SHOWN IN ISOMETRIC.

PENETRATION SECTION A-A

*DETAILS SHOWN ARE FOR PROMOTIONAL USE <u>ONLY</u>.
THESE DETAILS SHOULD NOT FOR ANY REASON BE
USED FOR CONSTRUCTION PURPOSES.

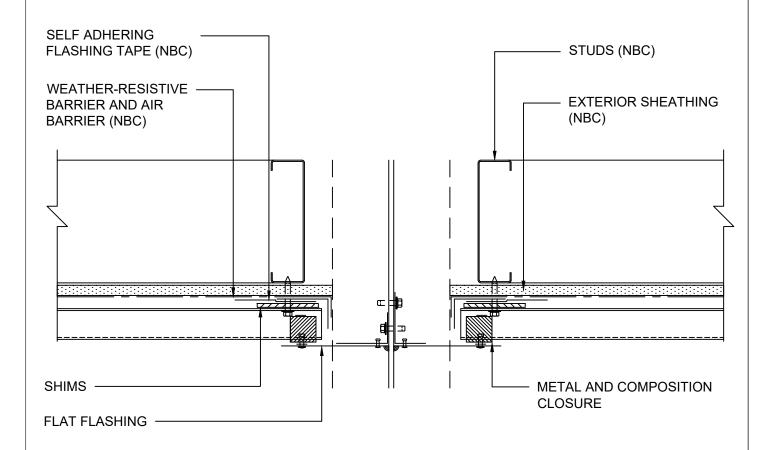
PENETRATION (SECTION A-A)





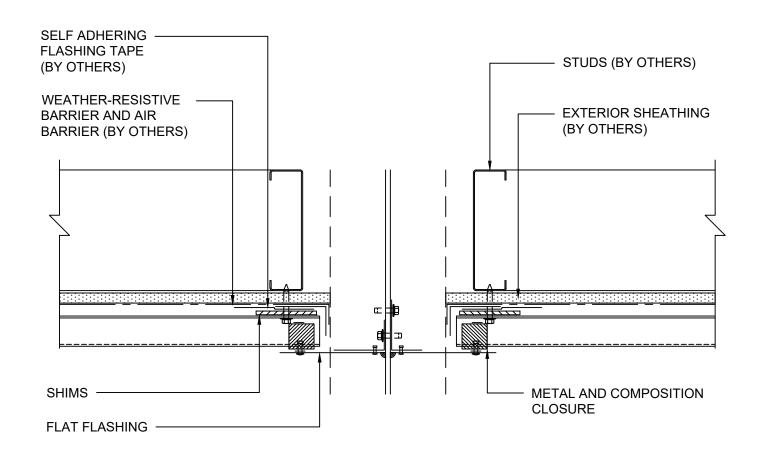
NOTE: FLAT FLASH FIELD TO CUT AS REQUIRED TO MATCH THE PROFILE OF THE PENETRATION. ALLOW FOR A 3" LAP TOP AND BOTTOM OF PENETRATION AS SHOWN IN ISOMETRIC.

DETAIL 15A
PENETRATION
SECTION A-A



DETAIL 15B PENETRATION SECTION B-B





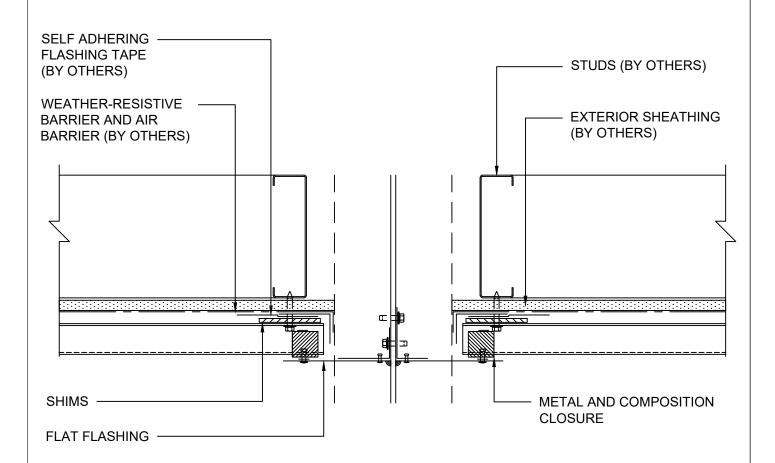
DETAIL 15B PENETRATION SECTION B-B

*DETAILS SHOWN ARE FOR PROMOTIONAL USE <u>ONLY</u>.
THESE DETAILS SHOULD NOT FOR ANY REASON BE
USED FOR CONSTRUCTION PURPOSES.

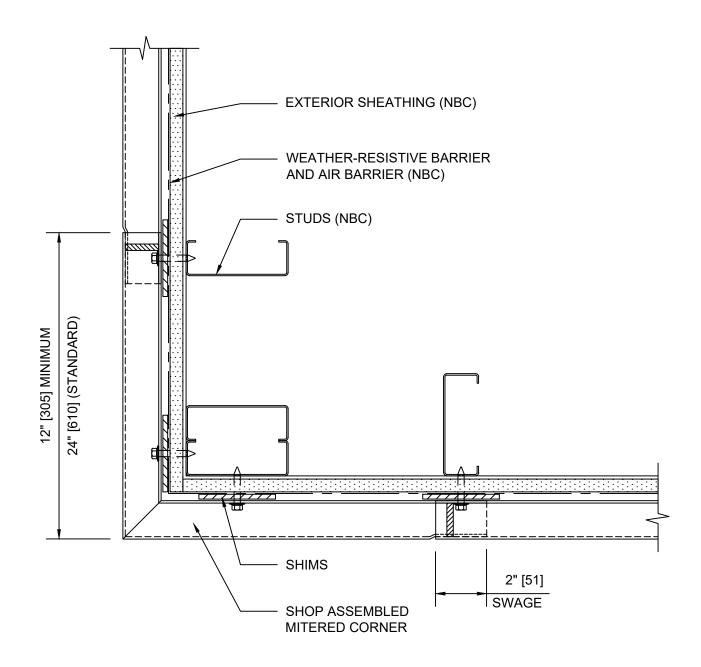
PENETRATION (SECTION B-B)

DATE:

OCT20

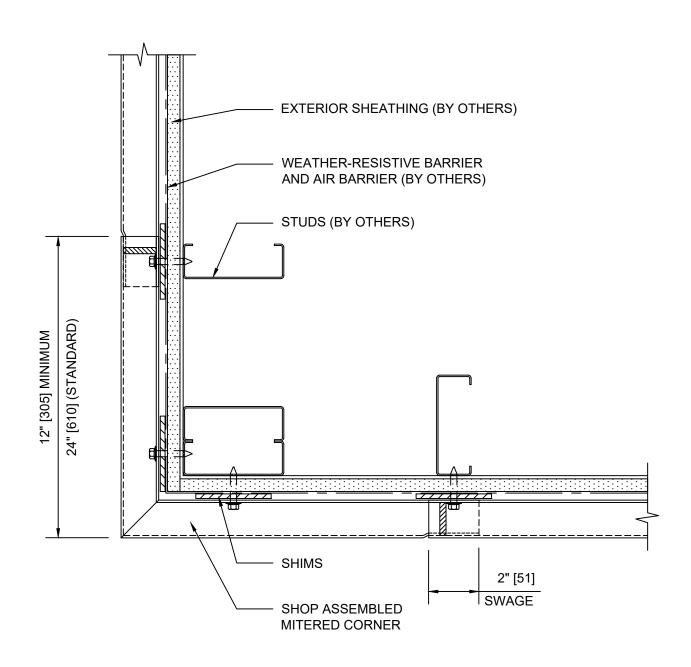


DETAIL 15B PENETRATION SECTION B-B



DETAIL 9AOUTSIDE MITERED CORNER





DETAIL 9AOUTSIDE MITERED CORNER

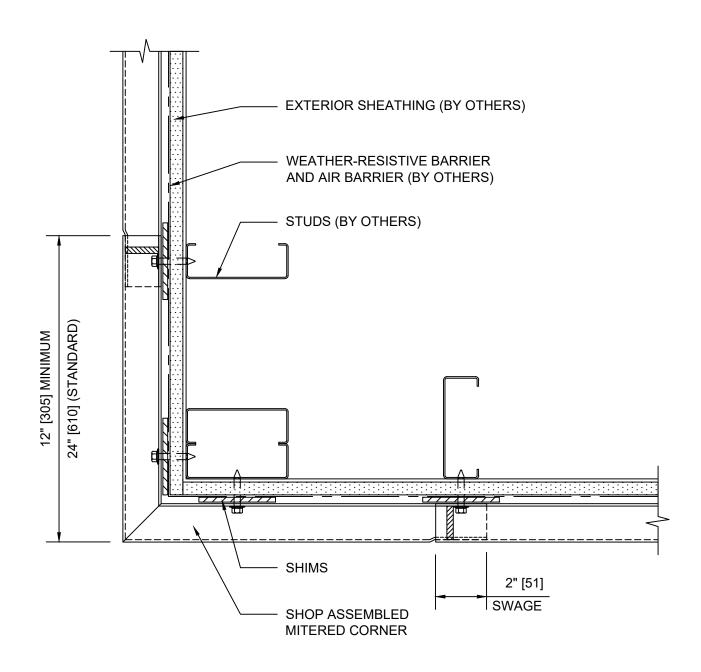
*DETAILS SHOWN ARE FOR PROMOTIONAL USE <u>ONLY</u>.

THESE DETAILS SHOULD NOT FOR ANY REASON BE
USED FOR CONSTRUCTION PURPOSES.

DRAWING NO:

REV:

0

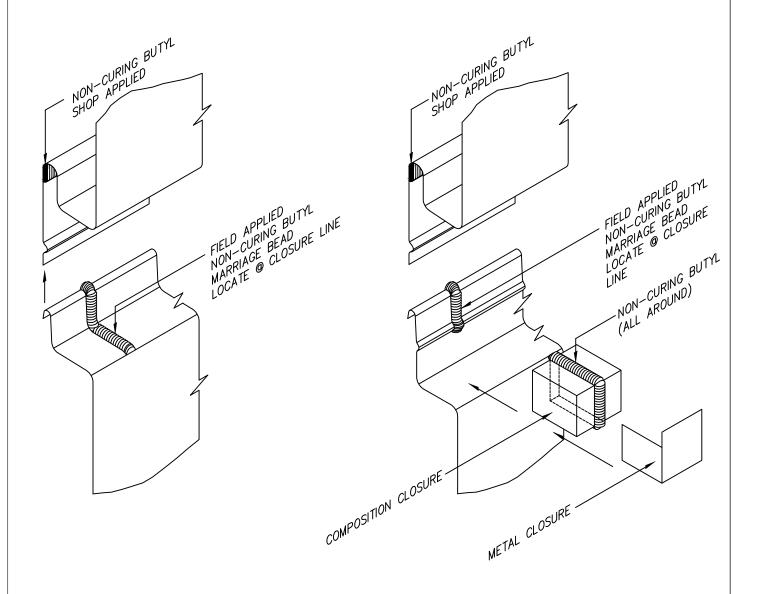


DETAIL 9AOUTSIDE MITERED CORNER

NBC= NOT BY CENTRIA

PROCEDURE FOR THE PROPER SEALING OF THE PANEL END CONDITIONS OF CONCEALED FASTENER PROFILES

- REFERENCE DETAILS TO DETERMINE THE LOCATION OF THE MARRIAGE BEAD WITH RESPECT TO THE PANEL END.

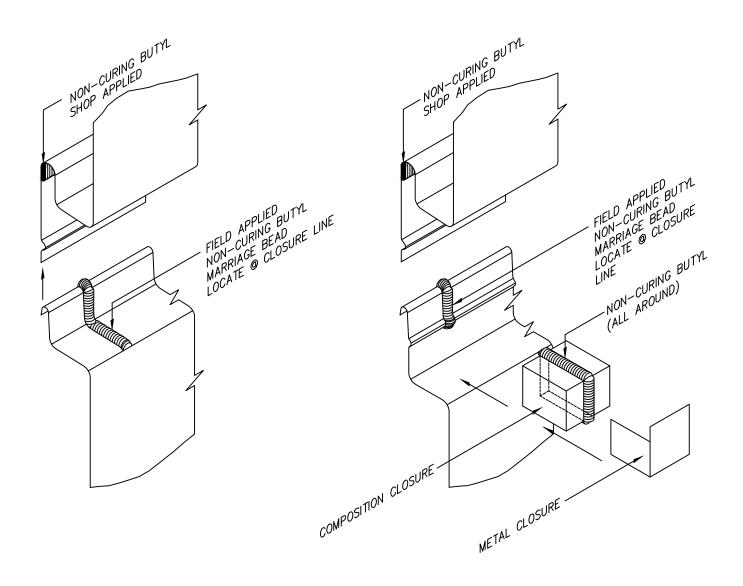


DETAIL 16 TYPICAL SEALING OF PANEL END CONDITIONS



PROCEDURE FOR THE PROPER SEALING OF THE PANEL END CONDITIONS OF CONCEALED FASTENER PROFILES

- REFERENCE DETAILS TO DETERMINE THE LOCATION OF THE MARRIAGE BEAD WITH RESPECT TO THE PANEL END.



DETAIL 16 TYPICAL SEALING OF PANEL END CONDITIONS

*DETAILS SHOWN ARE FOR PROMOTIONAL USE <u>ONLY</u>.
THESE DETAILS SHOULD NOT FOR ANY REASON BE
USED FOR CONSTRUCTION PURPOSES.

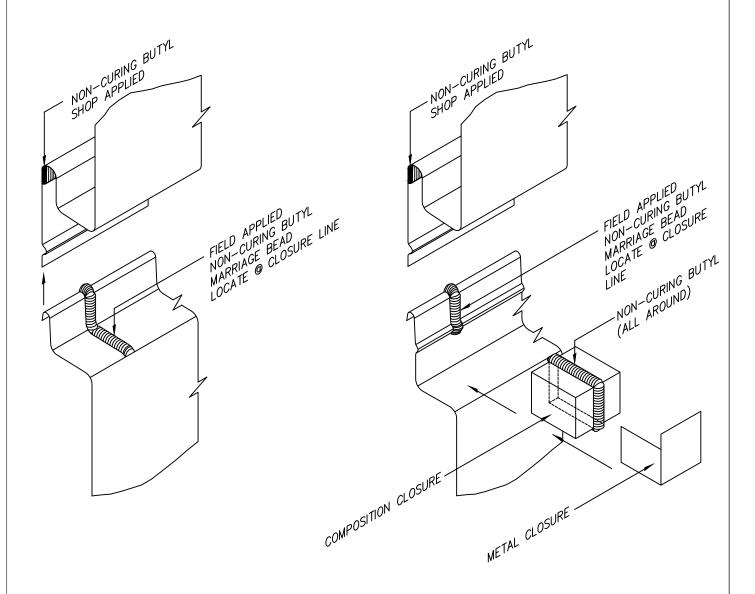
DRAWING NO:

OCT20

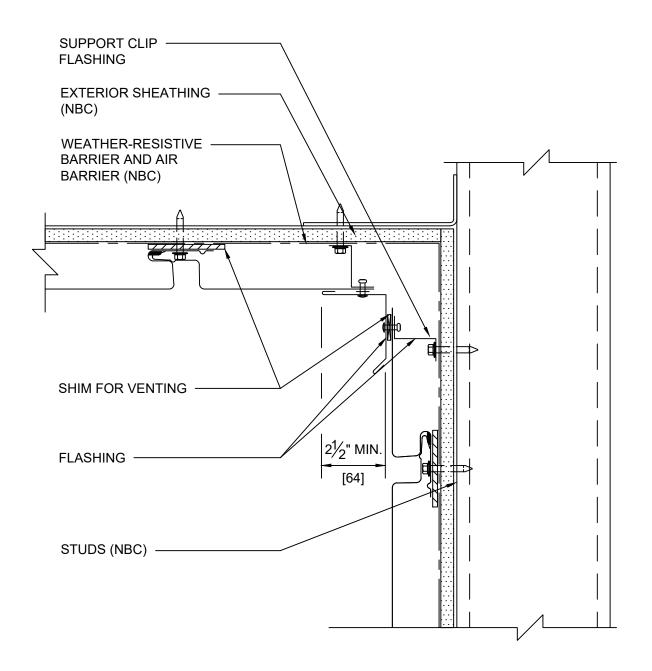
REV:

PROCEDURE FOR THE PROPER SEALING OF THE PANEL END CONDITIONS OF CONCEALED FASTENER PROFILES

- REFERENCE DETAILS TO DETERMINE THE LOCATION OF THE MARRIAGE BEAD WITH RESPECT TO THE PANEL END.

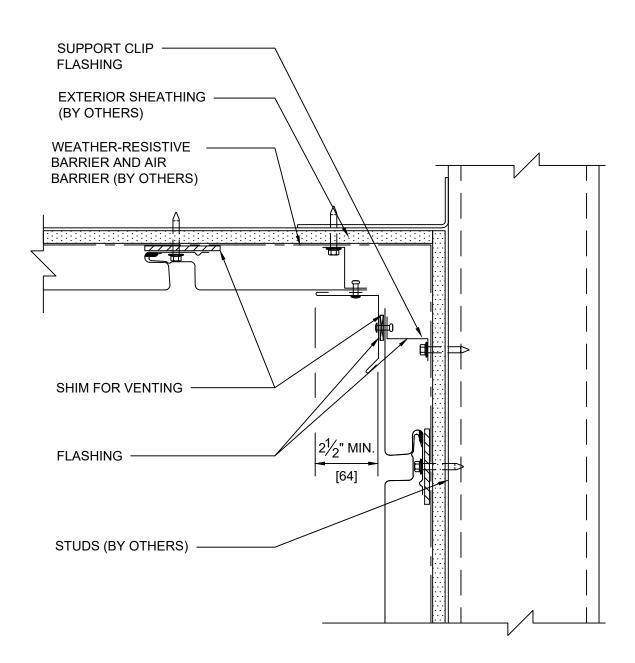


DETAIL 16 TYPICAL SEALING OF PANEL END CONDITIONS



<u>DETAIL 8D</u> SOFFIT SIDEWALL (HIGH CELL)

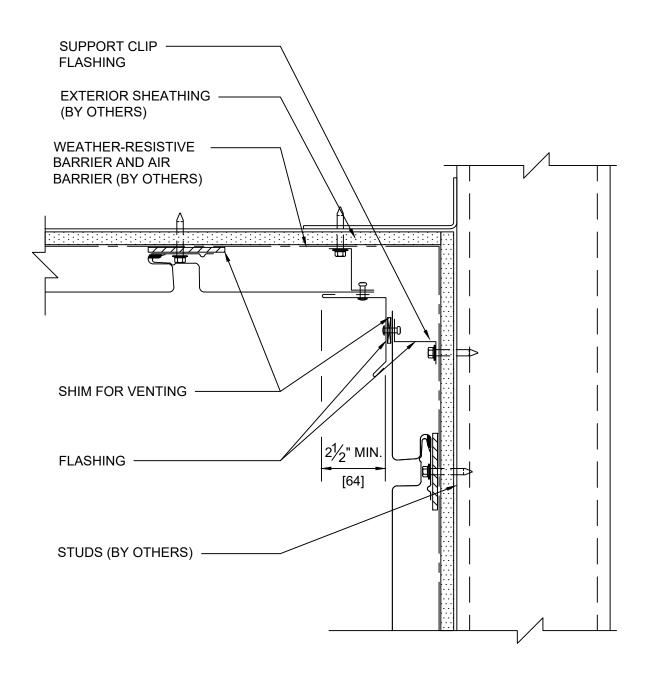




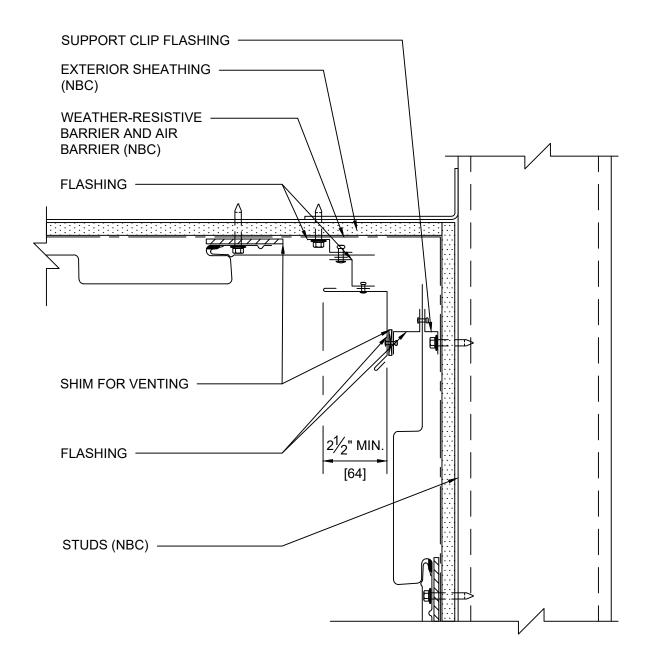
<u>DETAIL 8D</u> SOFFIT SIDEWALL (HIGH CELL)

DRAWING NO:

OCT20

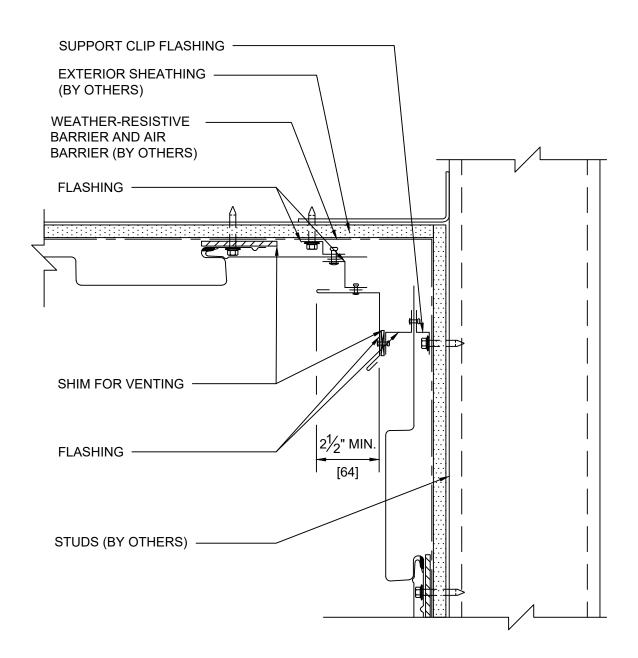


<u>DETAIL 8D</u> SOFFIT SIDEWALL (HIGH CELL)



<u>**DETAIL 8E**</u> SOFFIT /BACKWALL (HIGH CELL)





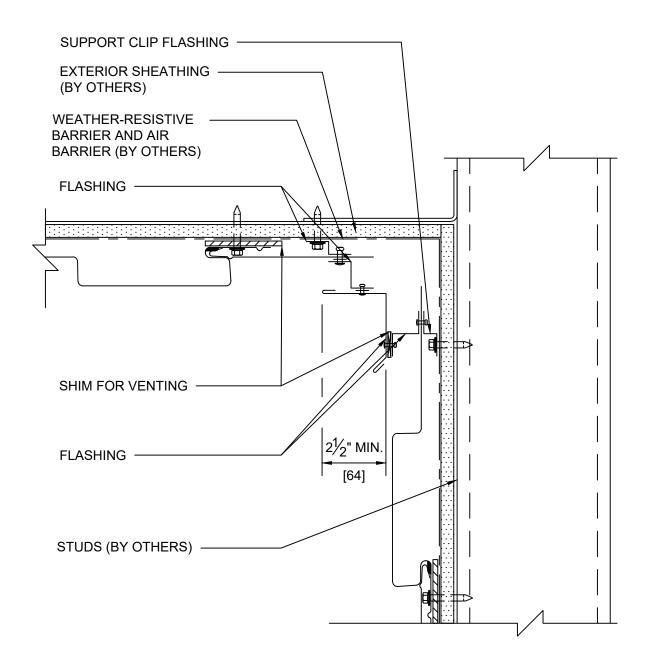
DETAIL 8ESOFFIT /BACKWALL (HIGH CELL)

*DETAILS SHOWN ARE FOR PROMOTIONAL USE <u>ONLY</u>.
THESE DETAILS SHOULD NOT FOR ANY REASON BE
USED FOR CONSTRUCTION PURPOSES.

DRAWING NO:

REV:

0



DETAIL 8ESOFFIT /BACKWALL (HIGH CELL)