



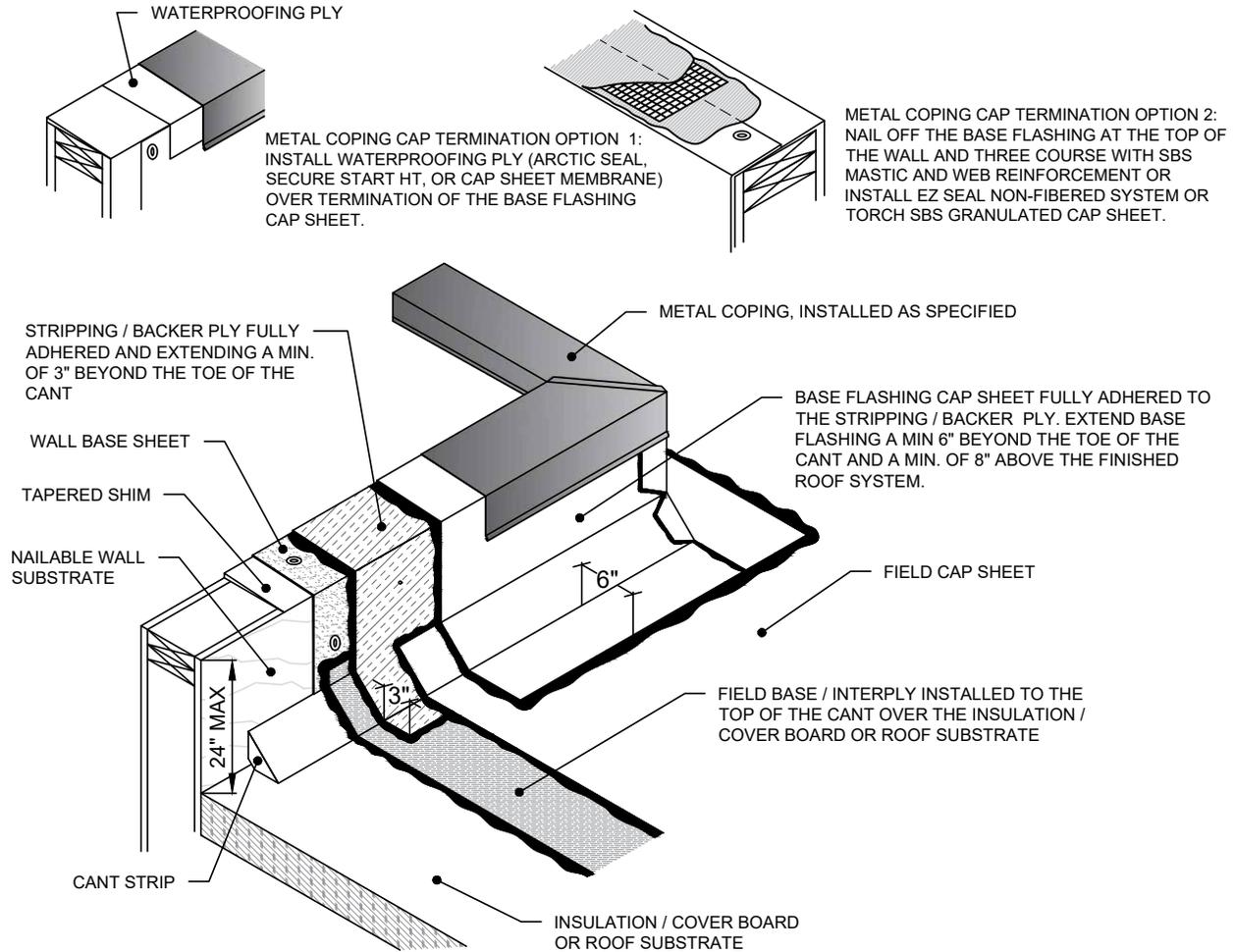
SPEC MANUAL

B.U.R., MODIFIED & SHINGLE
ROOFING SYSTEMS

Chapter 2C

Low Slope Roofing Details

LOW WOOD WALL BASE FLASHING - ISO VIEW



NOTES:

1. INSTALL WALL BASE SHEET TO THE VERTICAL SURFACE OF THE WALL. NAIL, USING 1" DIAMETER GALVANIZED CAP NAILS 12" ON CENTER IN EVERY DIRECTION.
2. INSTALL ROOF INSULATION TO THE BASE OF THE WALL IF APPLICABLE.
3. INSTALL CANT STRIP AT THE ROOF TO WALL TRANSITION, EITHER NAILED TO THE ROOF SUBSTRATE OR FULLY ADHERED TO THE INSULATION / COVER BOARD AND WALL SUBSTRATE.
4. INSTALL FIELD BASE / INTERPLY ROOFING SYSTEM TO THE TOP OF THE CANT OR ABOVE.
5. FULLY ADHERE STRIPPING / BACKER PLY TO THE WALL BASE SHEET AND FIELD BASE / INTERPLY. EXTEND A MINIMUM OF 3" PAST CANT.
6. INSTALL FIELD CAP SHEET OVER THE STRIPPING / BACKER PLY TO THE TOP OF THE CANT.
7. INSTALL BASE FLASHING CAP SHEET A MIN. OF 6" BEYOND THE TOE OF THE CANT AND ABOVE THE FINISHED ROOF SYSTEM A MIN. OF 8" TO A MAX. OF 24". IF NOT COMPLETELY WRAPPING THE TOP OF THE WALL, MECHANICALLY FASTEN THE TOP OF THE BASE FLASHING USING 1" DIAMETER GALVANIZED CAP NAILS, 8" O.C.
8. INSTALL WALL COVERING AS ILLUSTRATED ABOVE.
9. WHEN APPLICABLE, VAPOR RETARDER SHOULD EXTEND VERTICALLY TO A POINT NOT LESS THAN 3" ABOVE THE TOP OF THE INSULATION / COVER BOARD.

LOW SLOPE 1 - ISO



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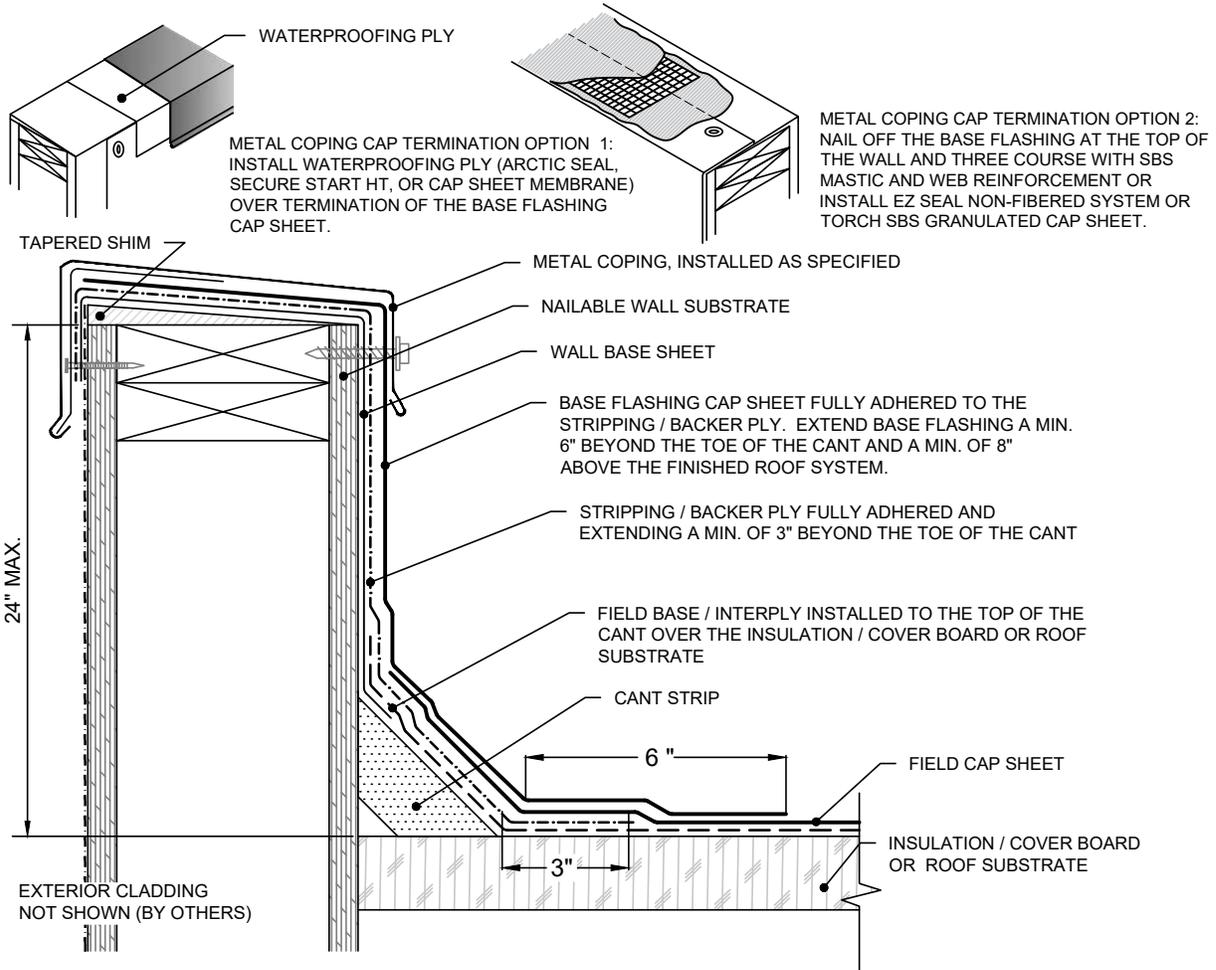
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2C.1 LOW WOOD WALL BASE FLASHING - ISO VIEW

2C.1

LOW WOOD WALL BASE FLASHING SECTION VIEW



NOTES:

1. INSTALL WALL BASE SHEET TO THE VERTICAL SURFACE OF THE WALL. NAIL, USING 1" DIAMETER GALVANIZED CAP NAILS 12" ON CENTER IN EVERY DIRECTION.
2. INSTALL ROOF INSULATION TO THE BASE OF THE WALL IF APPLICABLE.
3. INSTALL CANT STRIP AT THE ROOF TO WALL TRANSITION, EITHER NAILED TO THE ROOF SUBSTRATE OR FULLY ADHERED TO THE INSULATION / COVER BOARD AND WALL SUBSTRATE.
4. INSTALL FIELD BASE / INTERPLY ROOFING SYSTEM TO THE TOP OF THE CANT OR ABOVE.
5. FULLY ADHERE STRIPPING / BACKER PLY TO THE WALL BASE SHEET AND FIELD BASE / INTERPLY. EXTEND A MINIMUM OF 3" PAST CANT.
6. INSTALL FIELD CAP SHEET OVER THE STRIPPING / BACKER PLY TO THE TOP OF THE CANT.
7. INSTALL BASE FLASHING CAP SHEET A MIN. OF 6" BEYOND THE TOE OF THE CANT AND ABOVE THE FINISHED ROOF SYSTEM A MIN. OF 8" TO A MAX. OF 24". IF NOT COMPLETELY WRAPPING THE TOP OF THE WALL, MECHANICALLY FASTEN THE TOP OF THE BASE FLASHING USING 1" DIAMETER GALVANIZED CAP NAILS, 8" O.C.
8. INSTALL WALL COVERING AS ILLUSTRATED ABOVE.
9. WHEN APPLICABLE, VAPOR RETARDER SHOULD EXTEND VERTICALLY TO A POINT NOT LESS THAN 3" ABOVE THE TOP OF THE INSULATION / COVER BOARD.

LOW SLOPE 1 - SEC

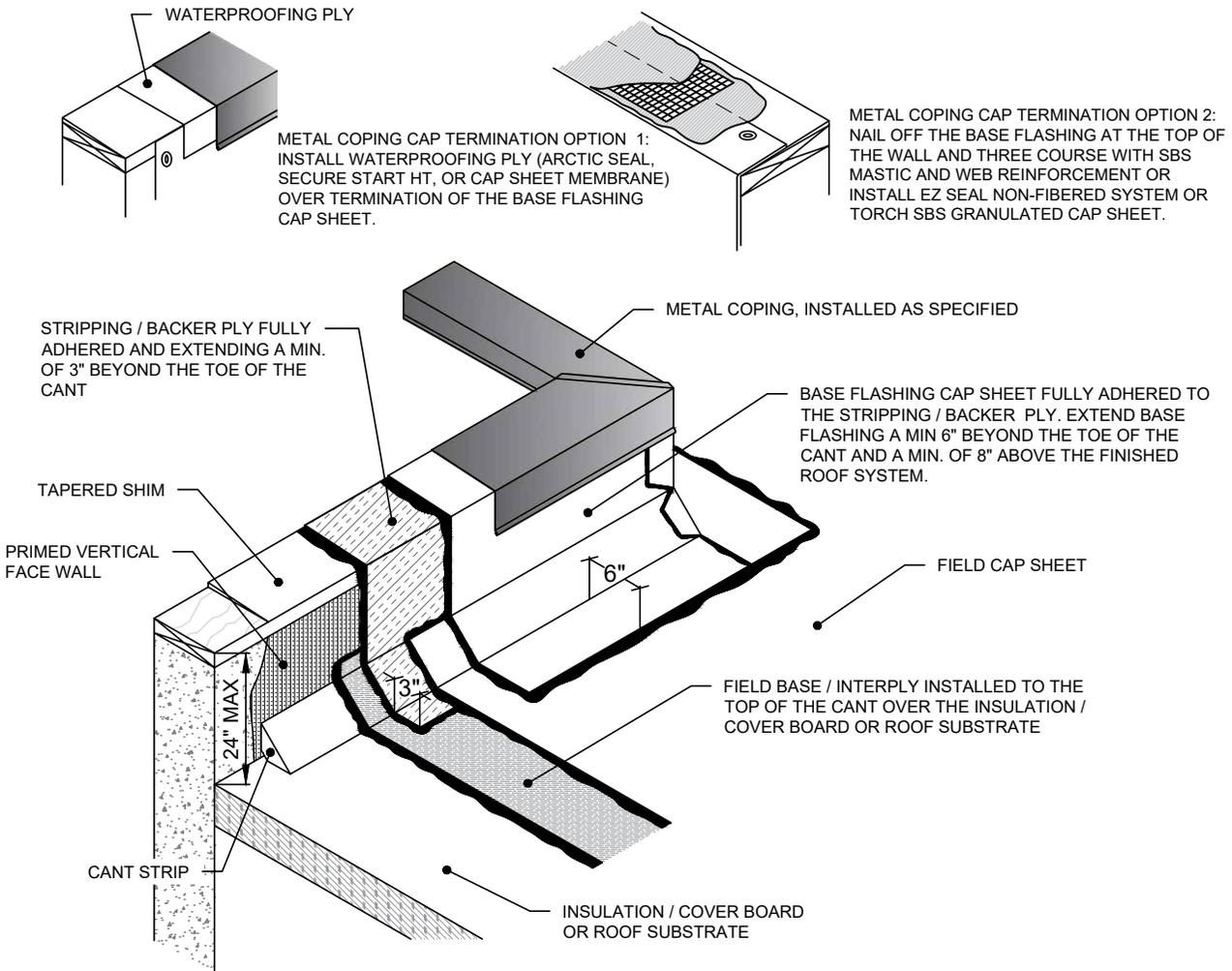
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LOW WOOD WALL BASE FLASHING - SECTION VIEW

2C.2

LOW CONCRETE / CMU WALL BASE FLASHING - ISO VIEW



NOTES:

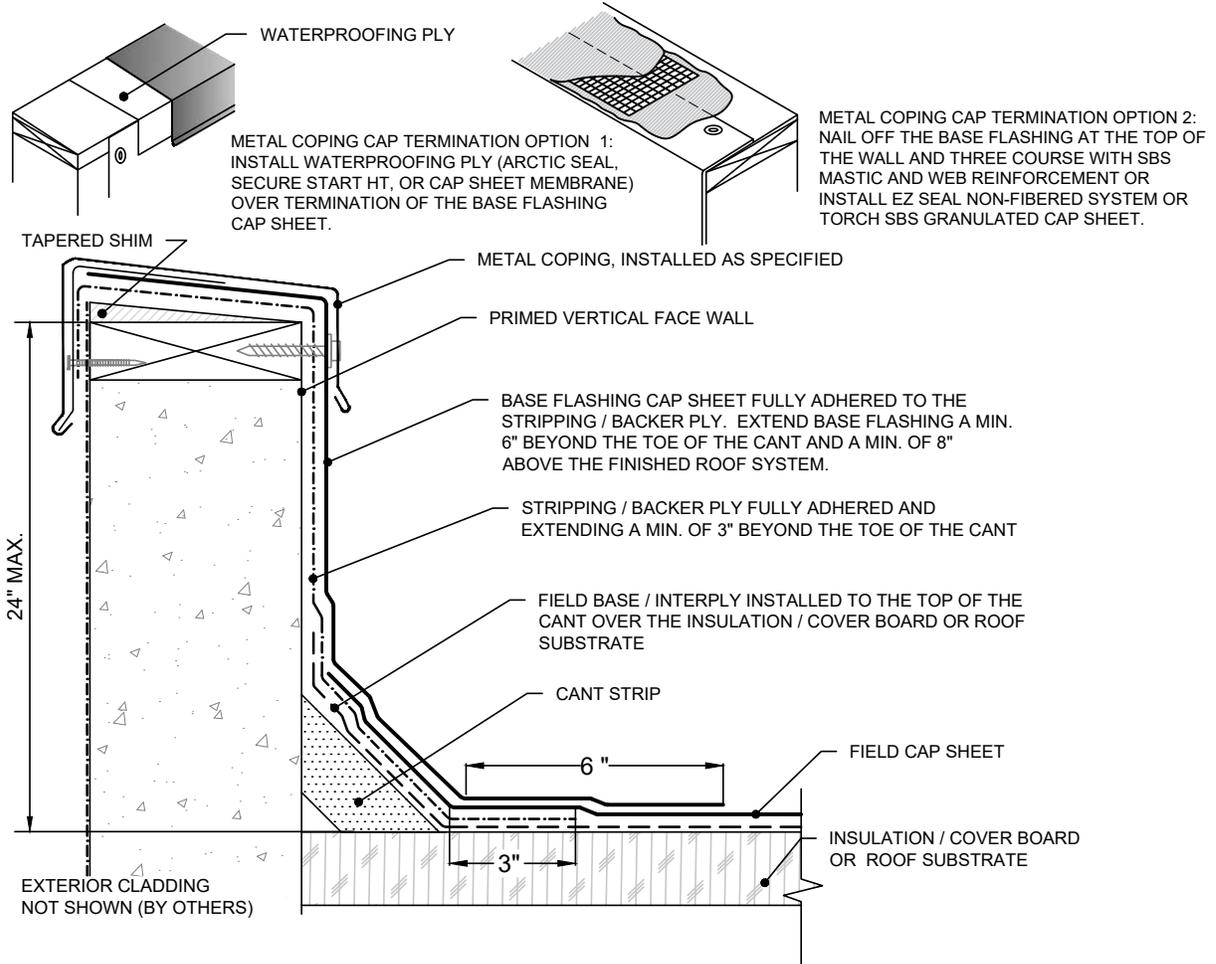
1. INSTALL ROOF INSULATION TO THE BASE OF THE WALL IF APPLICABLE.
2. INSTALL CANT STRIP AT THE ROOF TO WALL TRANSITION.
3. INSTALL FIELD BASE / INTERPLY ROOFING SYSTEM TO THE TOP OF THE CANT OR ABOVE.
4. INSTALL STRIPPING / BACKER PLY TO THE VERTICAL SURFACE OF THE WALL AND EXTEND A MINIMUM OF 3" PAST CANT.
5. INSTALL FIELD CAP SHEET OVER THE STRIPPING / BACKER PLY TO THE TOP OF THE CANT.
6. INSTALL BASE FLASHING CAP SHEET A MIN. OF 6" BEYOND THE TOE OF THE CANT AND ABOVE THE FINISHED ROOF SYSTEM A MIN. OF 8" TO A MAX. OF 24". IF NOT COMPLETELY WRAPPING THE TOP OF THE WALL, MECHANICALLY FASTEN THE TOP OF THE BASE FLASHING USING 1" DIAMETER CAP CONCRETE FASTENERS, 8" O.C.
7. INSTALL WALL COVERING AS ILLUSTRATED ABOVE.
8. WHEN APPLICABLE, VAPOR RETARDER SHOULD EXTEND VERTICALLY TO A POINT NOT LESS THAN 3" ABOVE THE TOP OF THE INSULATION / COVER BOARD.

LOW SLOPE 2 - ISO

<p>Rev. 11/20</p>	PROJECT NAME:	DATE:
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2C.3 LOW CONCRETE / CMU WALL BASE FLASHING - ISO VIEW

LOW CONCRETE OR CMU WALL BASE FLASHING SECTION VIEW



NOTES:

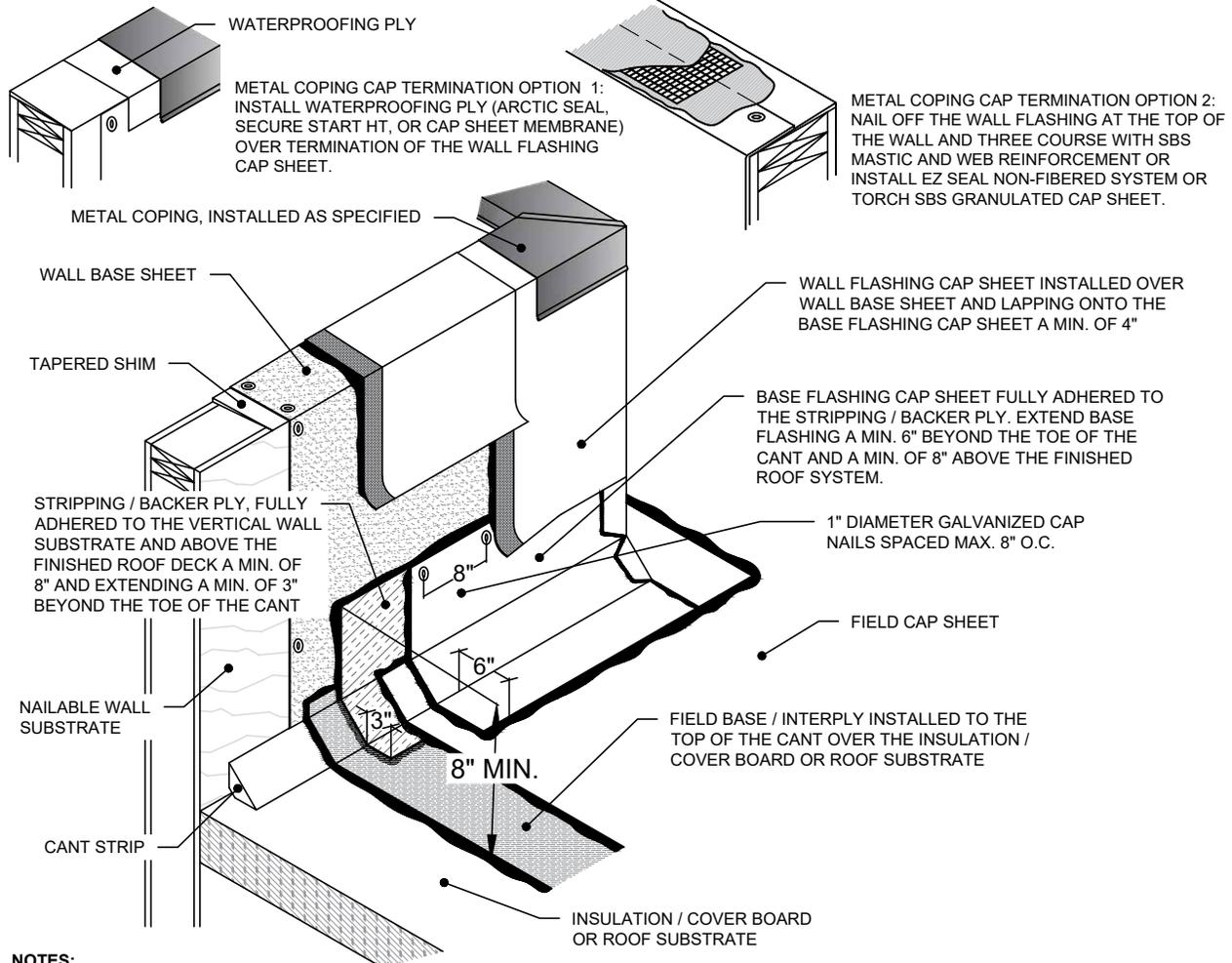
1. INSTALL ROOF INSULATION TO THE BASE OF THE WALL IF APPLICABLE.
2. INSTALL CANT STRIP AT THE ROOF TO WALL TRANSITION.
3. INSTALL FIELD BASE / INTERPLY ROOFING SYSTEM TO THE TOP OF THE CANT OR ABOVE.
4. INSTALL STRIPPING / BACKER PLY TO THE VERTICAL SURFACE OF THE WALL AND EXTEND A MINIMUM OF 3" PAST CANT.
5. INSTALL FIELD CAP SHEET OVER THE STRIPPING / BACKER PLY TO THE TOP OF THE CANT.
6. INSTALL BASE FLASHING CAP SHEET A MIN. OF 6" BEYOND THE TOE OF THE CANT AND ABOVE THE FINISHED ROOF SYSTEM A MIN. OF 8" TO A MAX. OF 24". IF NOT COMPLETELY WRAPPING THE TOP OF THE WALL, MECHANICALLY FASTEN THE TOP OF THE BASE FLASHING USING 1" DIAMETER CAP CONCRETE FASTENERS, 8" O.C.
7. INSTALL WALL COVERING AS ILLUSTRATED ABOVE.
8. WHEN APPLICABLE, VAPOR RETARDER SHOULD EXTEND VERTICALLY TO A POINT NOT LESS THAN 3" ABOVE THE TOP OF THE INSULATION / COVER BOARD.

LOW SLOPE 2 - SEC

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2C.4 LOW CONCRETE OR CMU WALL BASE FLASHING - SECTION VIEW

HIGH WOOD WALL BASE FLASHING - ISO VIEW



NOTES:

1. INSTALL WALL BASE SHEET TO THE VERTICAL SURFACE OF THE WALL. NAIL, USING 1" DIAMETER GALVANIZED CAP NAILS 12" ON CENTER IN EVERY DIRECTION.
2. INSTALL ROOF INSULATION TO THE BASE OF THE WALL IF APPLICABLE.
3. INSTALL CANT STRIP AT THE ROOF TO WALL TRANSITION.
4. INSTALL FIELD BASE / INTERPLY ROOFING SYSTEM TO THE TOP OF THE CANT OR ABOVE.
5. FULLY ADHERE STRIPPING / BACKER PLY TO THE WALL BASE SHEET AND FIELD BASE / INTERPLY. EXTEND A MINIMUM OF 3" PAST CANT.
6. INSTALL FIELD CAP SHEET OVER THE STRIPPING / BACKER PLY TO THE TOP OF THE CANT.
7. INSTALL BASE FLASHING CAP SHEET A MIN. OF 6" BEYOND THE TOE OF THE CANT AND ABOVE THE FINISHED ROOF SYSTEM A MIN. OF 8" TO A MAX. OF 24". MECHANICALLY FASTEN THE TOP OF THE BASE FLASHING USING 1" DIAMETER GALVANIZED CAP NAILS. INSTALL CAP NAILS 1/2" BELOW THE TOP OF THE BASE FLASHING, WITH GALVANIZED CAP NAILS 8" ON CENTER.
8. INSTALL WALL COVERING AS ILLUSTRATED ABOVE. IF NOT COMPLETELY WRAPPING THE TOP OF THE WALL, MECHANICALLY FASTEN THE TOP OF THE WALL FLASHING USING 1" DIAMETER GALVANIZED CAP NAILS, 8" O.C.
9. WHEN APPLICABLE, VAPOR RETARDER SHOULD EXTEND VERTICALLY TO A POINT NOT LESS THAN 3" ABOVE THE TOP OF THE INSULATION / COVER BOARD.

LOW SLOPE 3 - ISO



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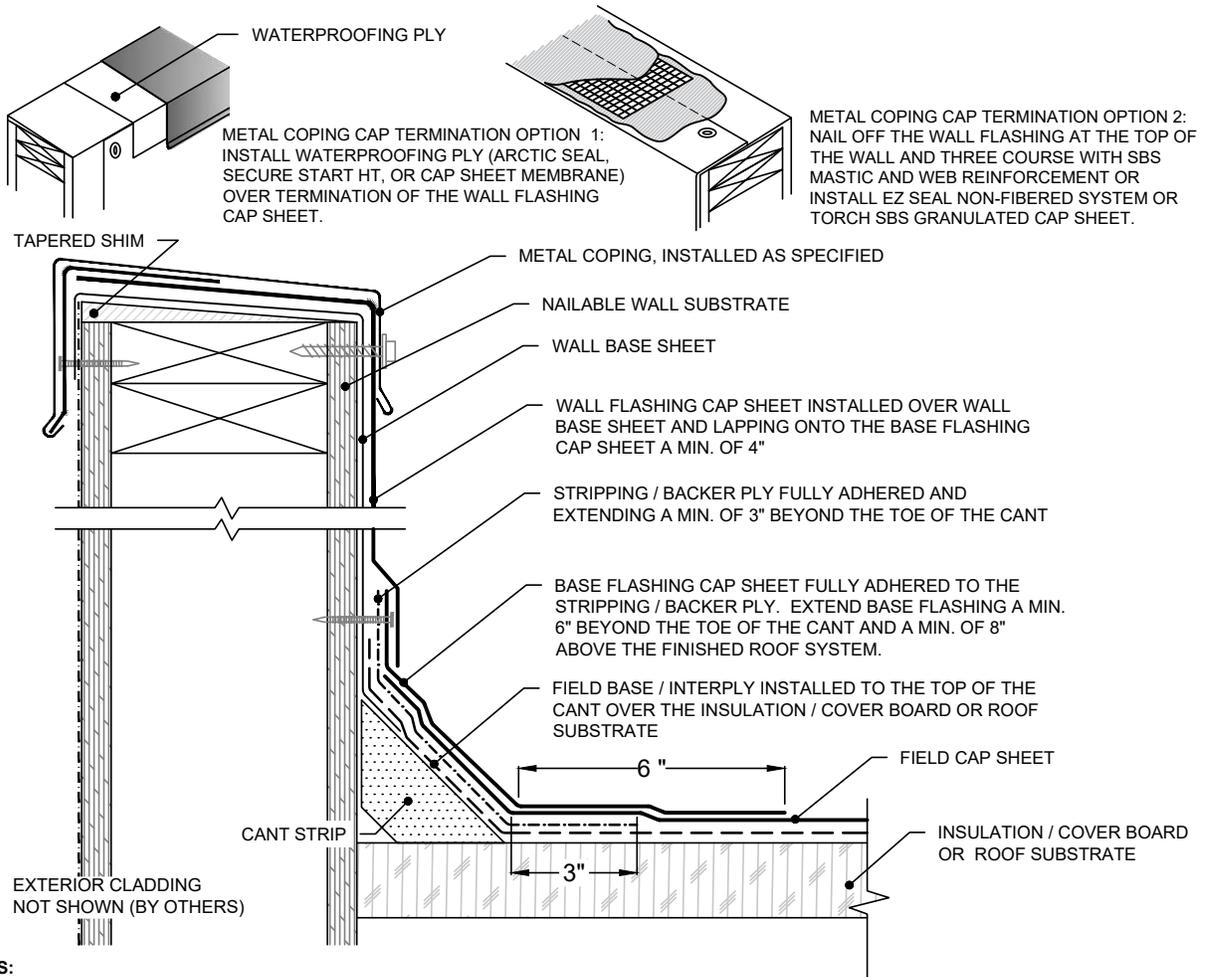
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HIGH WOOD WALL BASE FLASHING - ISO VIEW

2C.5

HIGH WOOD WALL BASE FLASHING - SECTION VIEW



NOTES:

1. INSTALL WALL BASE SHEET TO THE VERTICAL SURFACE OF THE WALL. NAIL, USING 1" DIAMETER GALVANIZED CAP NAILS 12" ON CENTER IN EVERY DIRECTION.
2. INSTALL ROOF INSULATION TO THE BASE OF THE WALL IF APPLICABLE.
3. INSTALL CANT STRIP AT THE ROOF TO WALL TRANSITION.
4. INSTALL FIELD BASE / INTERPLY ROOFING SYSTEM TO THE TOP OF THE CANT OR ABOVE.
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8. INSTALL WALL COVERING AS ILLUSTRATED ABOVE. IF NOT COMPLETELY WRAPPING THE TOP OF THE WALL, MECHANICALLY FASTEN THE TOP OF THE WALL FLASHING USING 1" DIAMETER GALVANIZED CAP NAILS, 8" O.C.
9. WHEN APPLICABLE, VAPOR RETARDER SHOULD EXTEND VERTICALLY TO A POINT NOT LESS THAN 3" ABOVE THE TOP OF THE INSULATION / COVER BOARD.

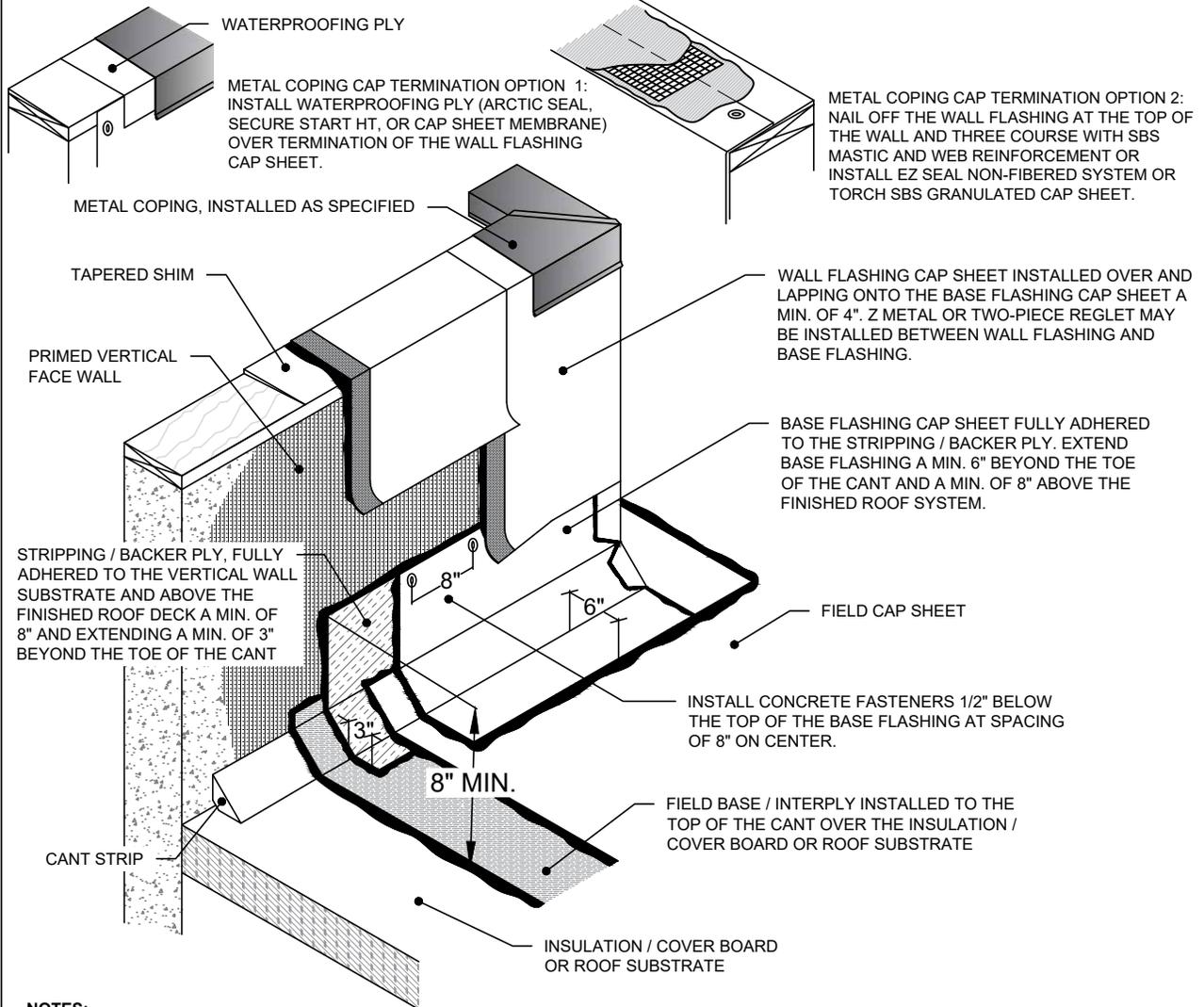
LOW SLOPE 3 - SEC

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HIGH WOOD WALL BASE FLASHING - SECTION VIEW

2C.6

HIGH CONCRETE / CMU WALL BASE FLASHING - ISO VIEW



NOTES:

1. INSTALL ROOF INSULATION TO THE BASE OF THE WALL IF APPLICABLE.
2. INSTALL CANT STRIP AT THE ROOF TO WALL TRANSITION.
3. INSTALL FIELD BASE / INTERPLY ROOFING SYSTEM TO THE TOP OF THE CANT OR ABOVE.
4. INSTALL FIELD CAP SHEET OVER THE STRIPPING / BACKER PLY TO THE TOP OF THE CANT.
5. INSTALL BASE FLASHING CAP SHEET A MIN. OF 6" BEYOND THE TOE OF THE CANT AND ABOVE THE FINISHED ROOF SYSTEM A MIN. OF 8" TO A MAX. OF 24". MECHANICALLY FASTEN THE TOP OF THE BASE FLASHING USING 1" DIAMETER CAP CONCRETE FASTENERS, 1/2" BELOW THE TOP OF THE BASE FLASHING. INSTALL FASTENERS 8" ON CENTER.
6. INSTALL WALL COVERING AS ILLUSTRATED ABOVE. IF NOT COMPLETELY WRAPPING THE TOP OF THE WALL, MECHANICALLY FASTEN THE TOP OF THE WALL FLASHING USING 1" DIAMETER CAP CONCRETE FASTENERS, 8" O.C.
7. WHEN APPLICABLE, VAPOR RETARDER SHOULD EXTEND VERTICALLY TO A POINT NOT LESS THAN 3" ABOVE THE TOP OF THE INSULATION / COVER BOARD.

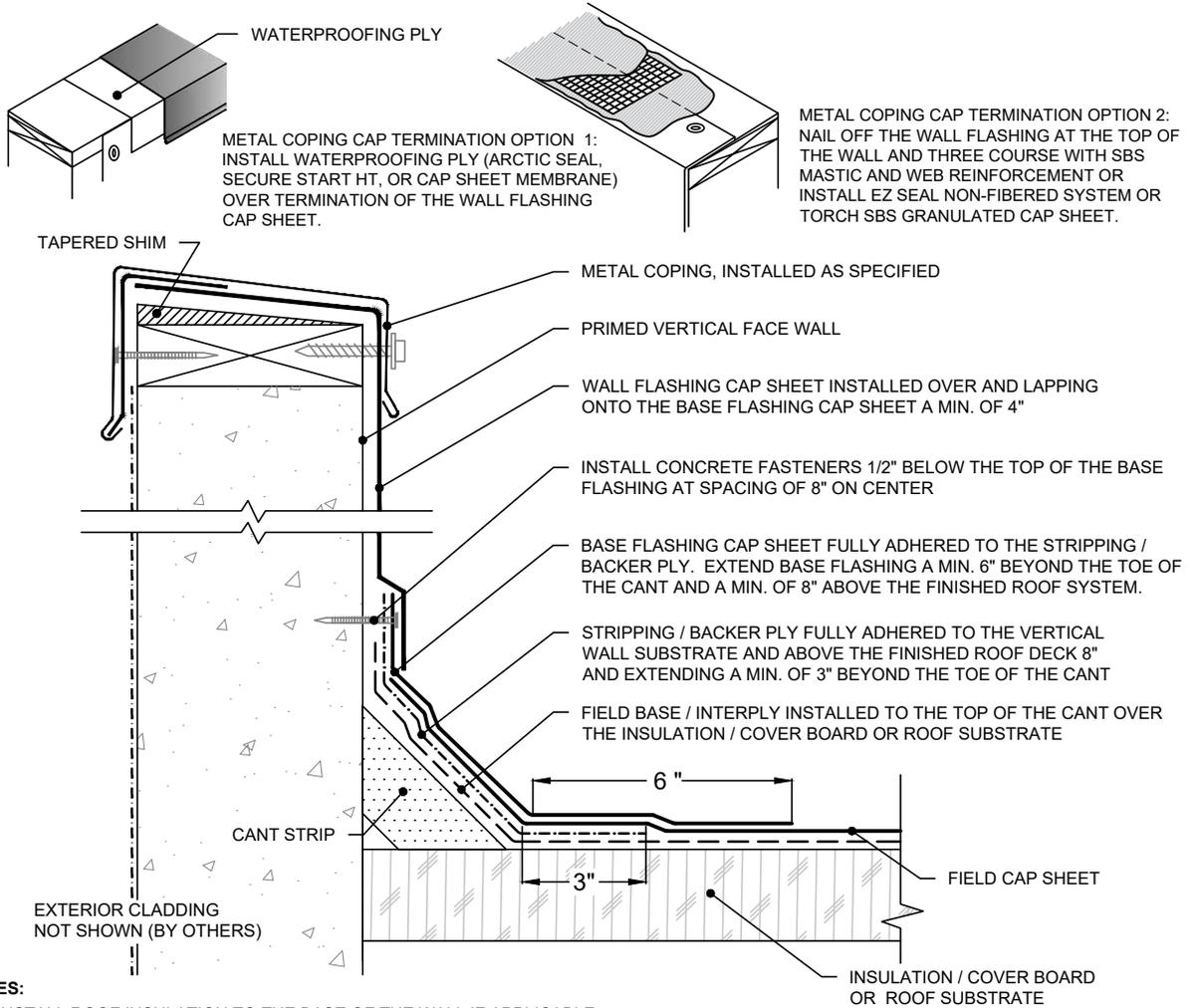
LOW SLOPE 4 - ISO

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HIGH CONCRETE / CMU WALL BASE FLASHING - ISO VIEW

2C.7

HIGH CONCRETE OR CMU WALL BASE FLASHING SECTION VIEW



NOTES:

1. INSTALL ROOF INSULATION TO THE BASE OF THE WALL IF APPLICABLE.
2. INSTALL CANT STRIP AT THE ROOF TO WALL TRANSITION.
3. INSTALL FIELD BASE / INTERPLY ROOFING SYSTEM TO THE TOP OF THE CANT OR ABOVE.
4. INSTALL FIELD CAP SHEET OVER THE STRIPPING / BACKER PLY TO THE TOP OF THE CANT.
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6. INSTALL WALL COVERING AS ILLUSTRATED ABOVE. IF NOT COMPLETELY WRAPPING THE TOP OF THE WALL, MECHANICALLY FASTEN THE TOP OF THE WALL FLASHING USING 1" DIAMETER CAP CONCRETE FASTENERS, 8" O.C.
7. WHEN APPLICABLE, VAPOR RETARDER SHOULD EXTEND VERTICALLY TO A POINT NOT LESS THAN 3" ABOVE THE TOP OF THE INSULATION / COVER BOARD.

LOW SLOPE 4 - SEC



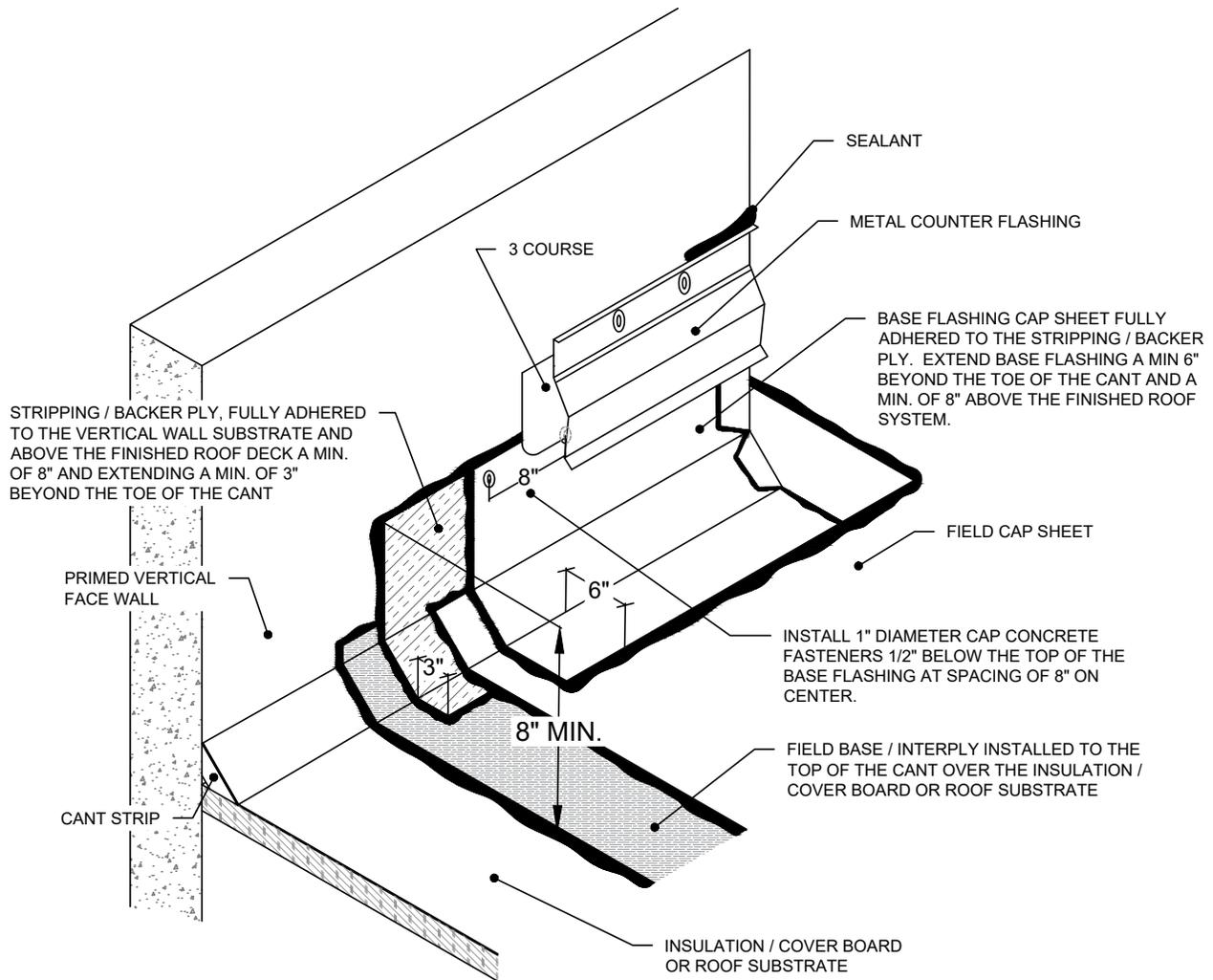
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HIGH CONCRETE OR CMU WALL BASE FLASHING - SECTION VIEW

2C.8

BASE FLASHING WITH SURFACE MOUNT COUNTER FLASHING - ISO VIEW (CONCRETE WALL)



NOTES:

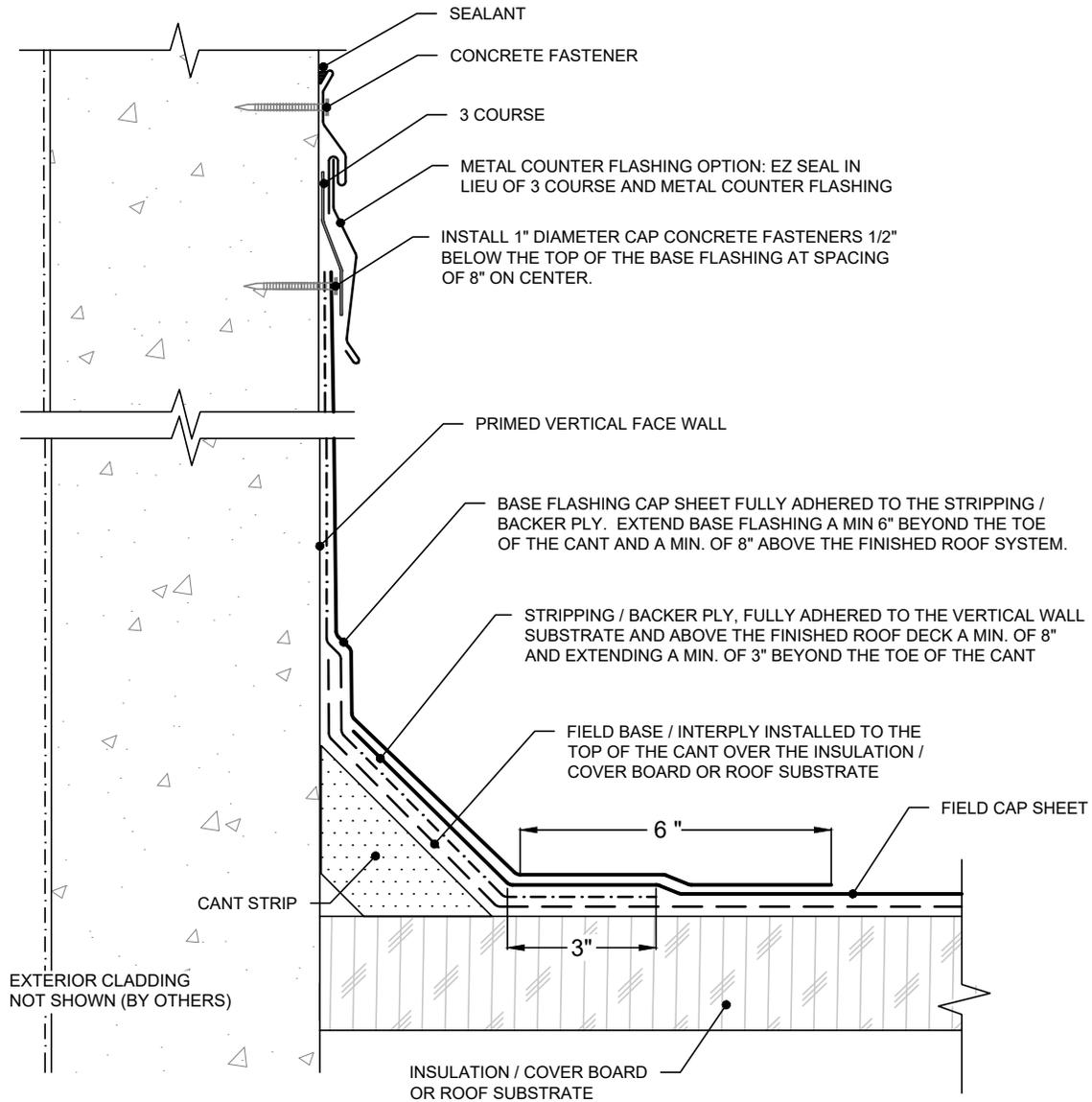
1. SEAL TERMINATION OF BASE FLASHING CAP SHEET WITH EITHER METAL COUNTER FLASHING AND 6"-WIDE, THREE-COURSE SBS MASTIC AND WEB REINFORCEMENT OR 6"-WIDE STRIPPING PLY OF SELF-ADHERING MEMBRANE OR WRB. APPLICATION SHOULD COVER FASTENERS USED TO SECURE BASE FLASHING CAP SHEET.

LOW SLOPE 5 - ISO

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2C.9 BASE FLASHING WITH SURFACE MOUNT COUNTER FLASHING - ISO VIEW

BASE FLASHING WITH SURFACE MOUNT COUNTER FLASHING - SECTION VIEW (CONCRETE WALL)

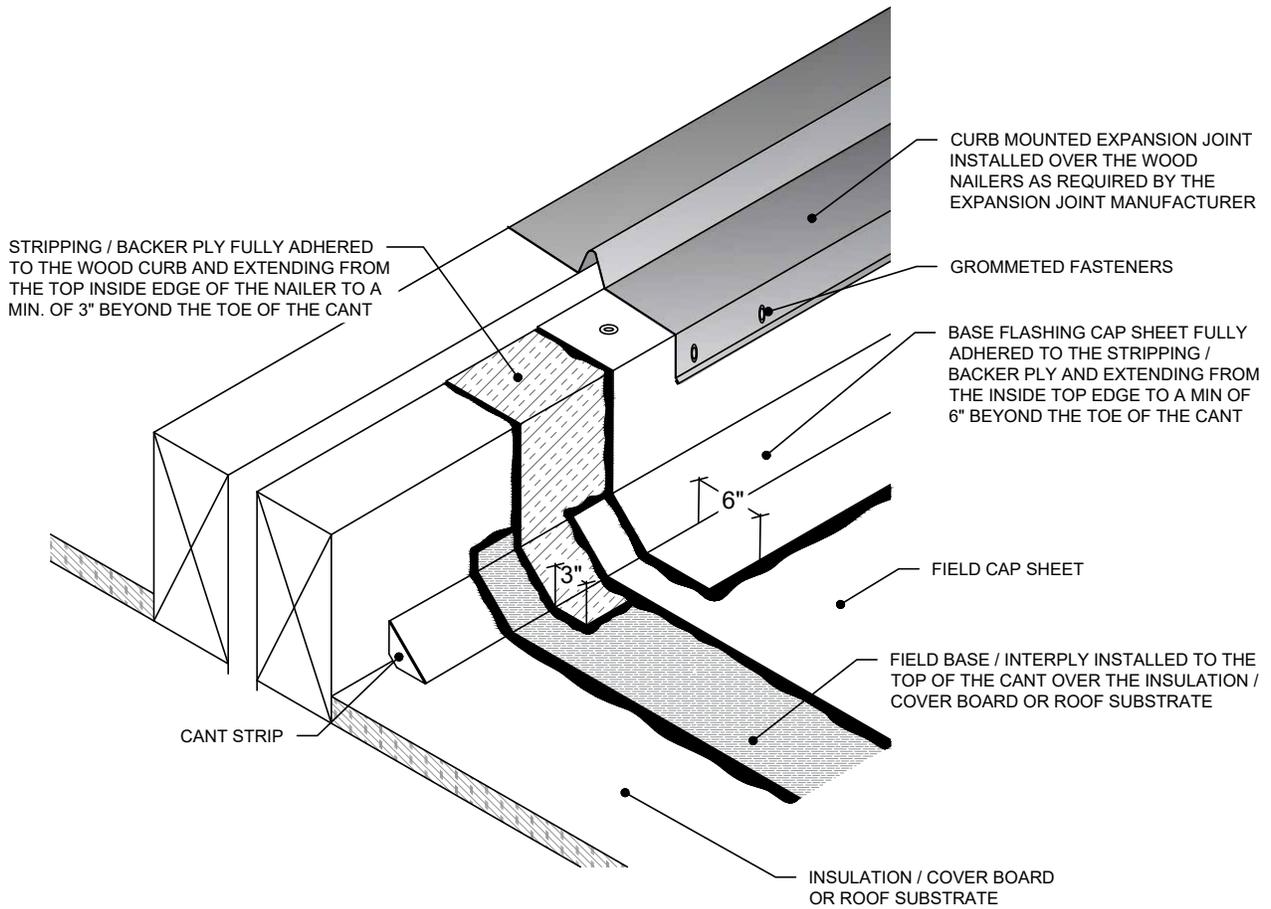


LOW SLOPE 5 - SEC

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2C.10 BASE FLASHING WITH SURFACE MOUNT COUNTER FLASHING - SECTION VIEW

CURB MOUNTED AREA DIVIDER / EXPANSION JOINT - ISO VIEW

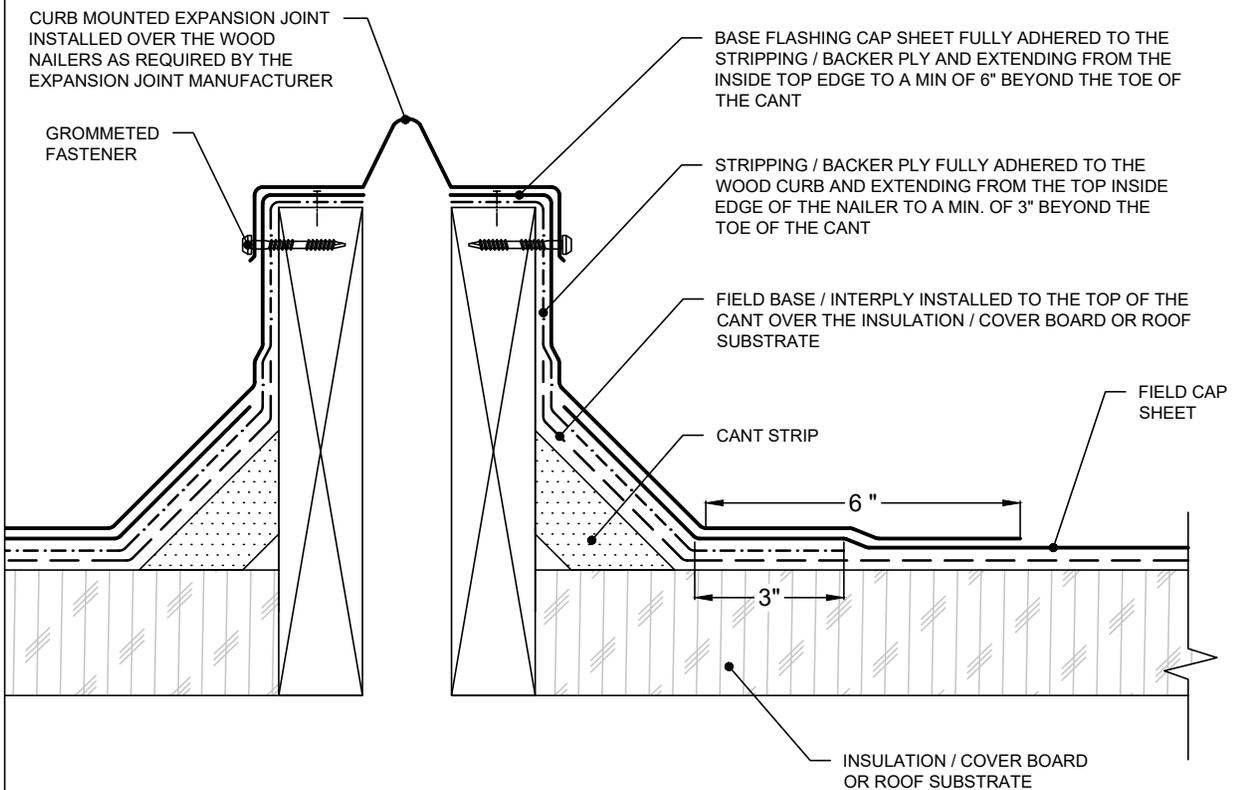


LOW SLOPE 6 - ISO

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2C.11 CURB MOUNTED AREA DIVIDER / EXPANSION JOINT - ISO VIEW

CURB MOUNTED AREA DIVIDER / EXPANSION JOINT - SECTION VIEW

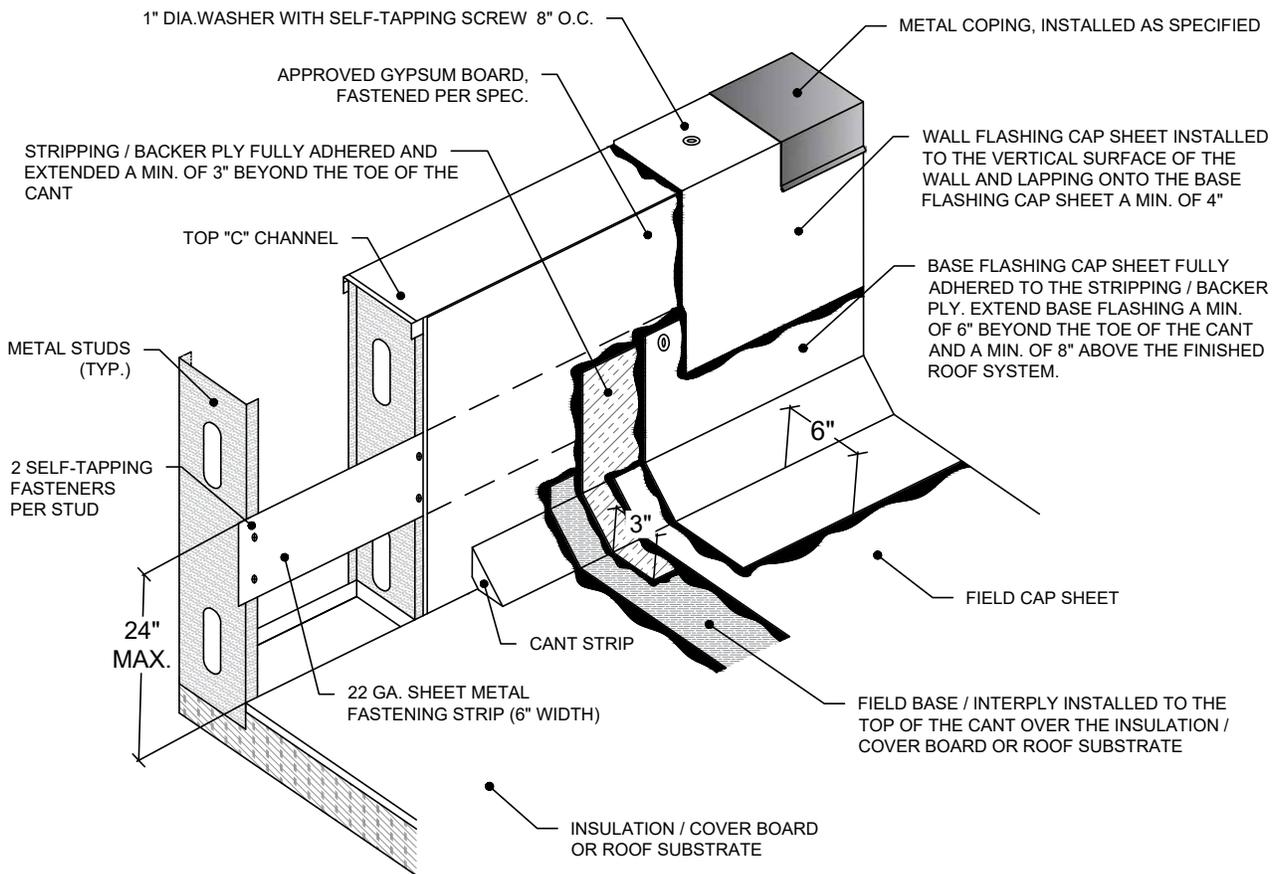


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2C.12 CURB MOUNTED AREA DIVIDER / EXPANSION JOINT - SECTION VIEW

BASE FLASHING FOR GYPSUM WALL ON METAL STUDS - ISO VIEW



NOTES:

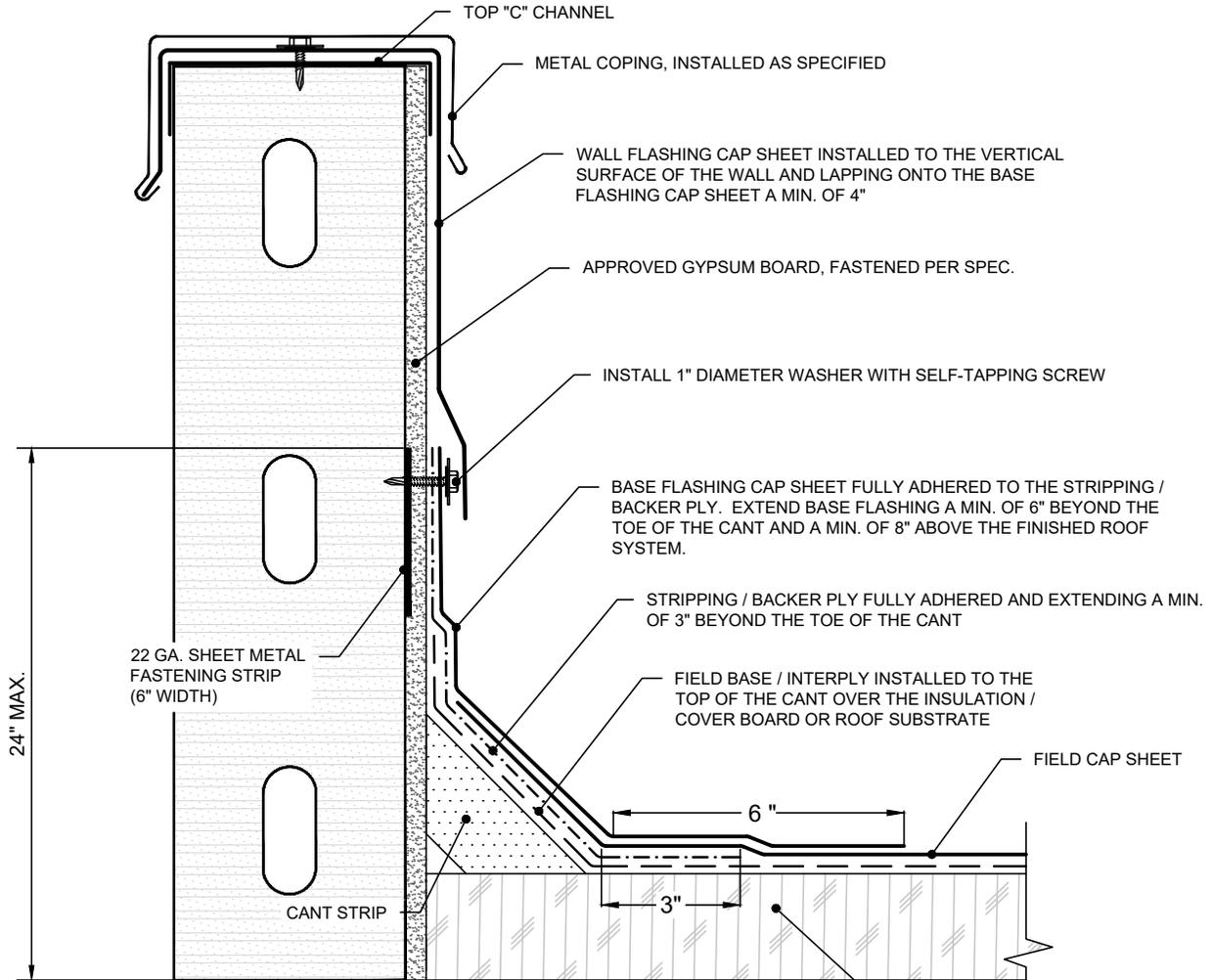
1. INSTALL ROOF INSULATION TO THE BASE OF THE WALL IF APPLICABLE.
2. INSTALL CANT STRIP AT THE ROOF TO WALL TRANSITION.
3. INSTALL FIELD BASE / INTERPLY ROOFING SYSTEM TO THE TOP OF THE CANT OR ABOVE.
4. FULLY ADHERE STRIPPING / BACKER PLY TO THE VERTICAL SURFACE OF THE WALL AND FIELD BASE / INTERPLY. EXTEND A MINIMUM OF 3" PAST CANT.
5. INSTALL FIELD CAP SHEET OVER THE STRIPPING / BACKER PLY TO THE TOP OF THE CANT.
6. INSTALL BASE FLASHING CAP SHEET A MIN. OF 6" BEYOND THE TOE OF THE CANT AND ABOVE THE FINISHED ROOF SYSTEM A MIN. OF 8" TO A MAX. OF 24". FASTEN THE TOP OF THE BASE FLASHING TO METAL STRIP W/ SELF-TAPPING FASTENERS W/ 1" MIN. WASHERS @ 8" O.C.
7. INSTALL WALL COVERING AS ILLUSTRATED ABOVE.

LOW SLOPE 7 - ISO

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2C.13 BASE FLASHING FOR GYPSUM WALL ON METAL STUDS - ISO VIEW

BASE FLASHING FOR GYPSUM WALL ON METAL STUDS - SECTION VIEW



NOTES:

1. INSTALL ROOF INSULATION TO THE BASE OF THE WALL IF APPLICABLE.
2. INSTALL CANT STRIP AT THE ROOF TO WALL TRANSITION.
3. INSTALL FIELD BASE / INTERPLY ROOFING SYSTEM TO THE TOP OF THE CANT OR ABOVE.
4. FULLY ADHERE STRIPPING / BACKER PLY TO THE VERTICAL SURFACE OF THE WALL AND FIELD BASE / INTERPLY. EXTEND A MINIMUM OF 3" PAST CANT.
5. INSTALL FIELD CAP SHEET OVER THE STRIPPING / BACKER PLY TO THE TOP OF THE CANT.
6. INSTALL BASE FLASHING CAP SHEET A MIN. OF 6" BEYOND THE TOE OF THE CANT AND ABOVE THE FINISHED ROOF SYSTEM A MIN. OF 8" TO A MAX. OF 24". FASTEN THE TOP OF THE BASE FLASHING TO METAL STRIP W/ SELF-TAPPING FASTENERS W/ 1" MIN. WASHERS @ 8" O.C.
7. INSTALL WALL COVERING AS ILLUSTRATED ABOVE.

LOW SLOPE 7 - SEC



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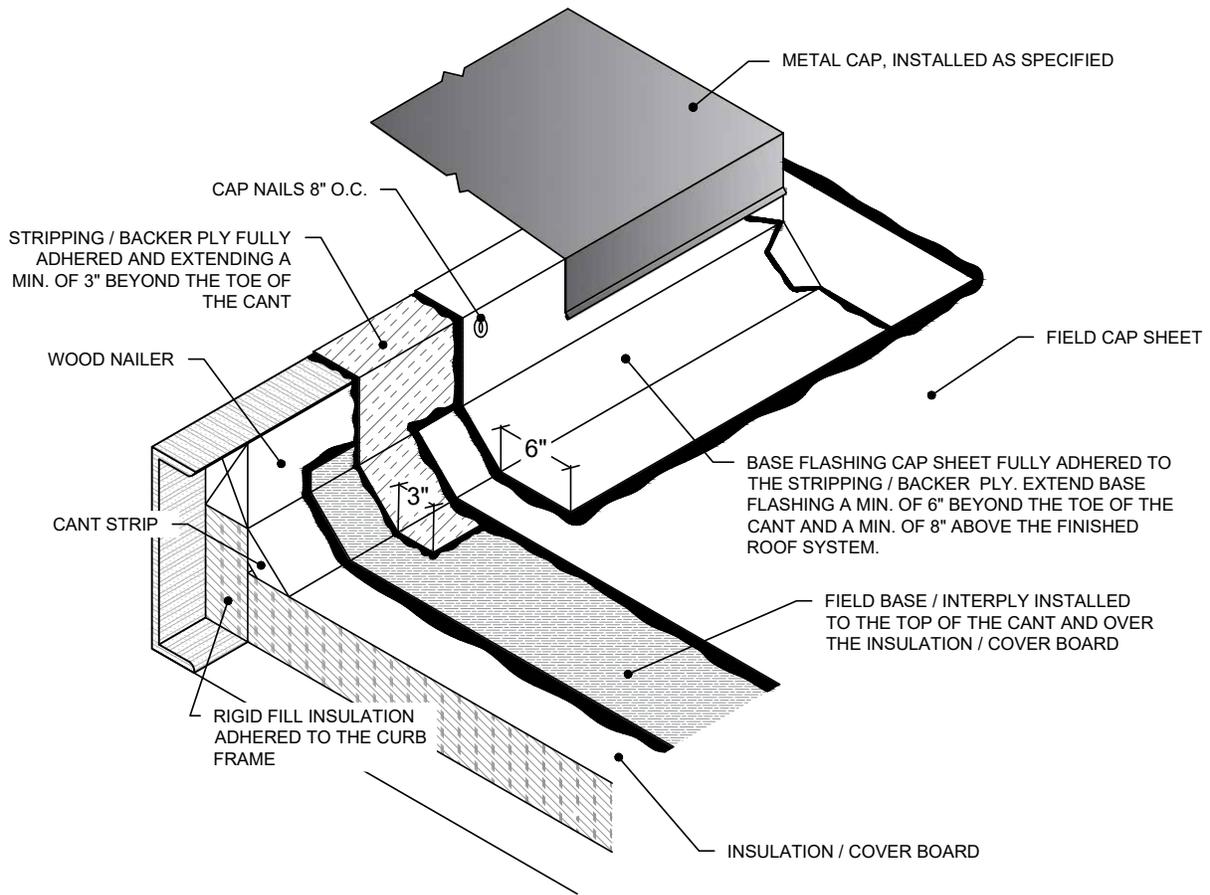
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2C.14 BASE FLASHING FOR GYPSUM WALL ON METAL STUDS - SECTION VIEW

2C.14

MECHANICAL CURB DETAIL - ISO VIEW

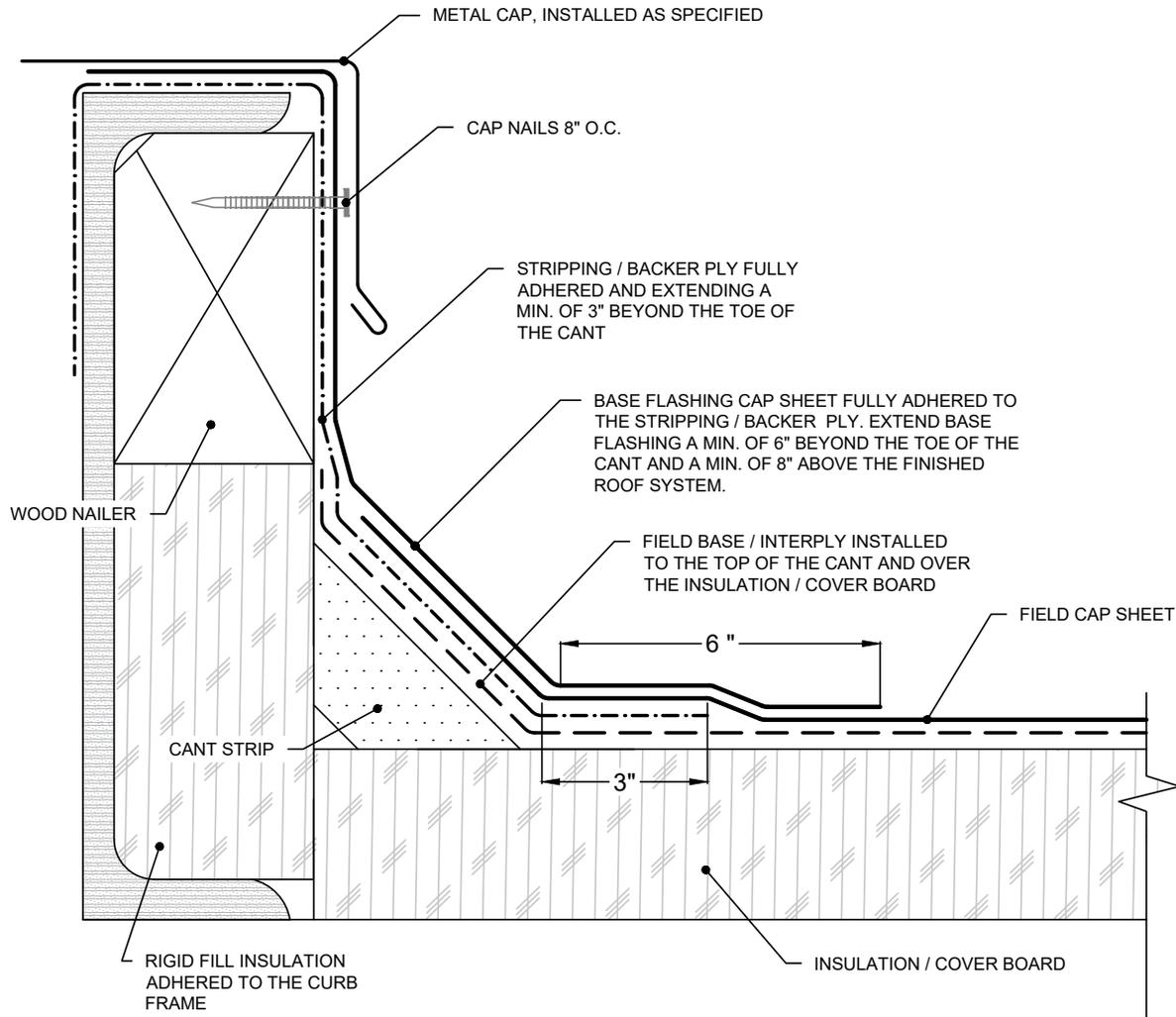


LOW SLOPE 8 - ISO

<p>Rev. 11/20</p>	PROJECT NAME:	DATE:
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	OWNER:	DRAWING NO. :
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2C.15 MECHANICAL CURB DETAIL - ISO VIEW

MECHANICAL CURB DETAIL - SECTION VIEW

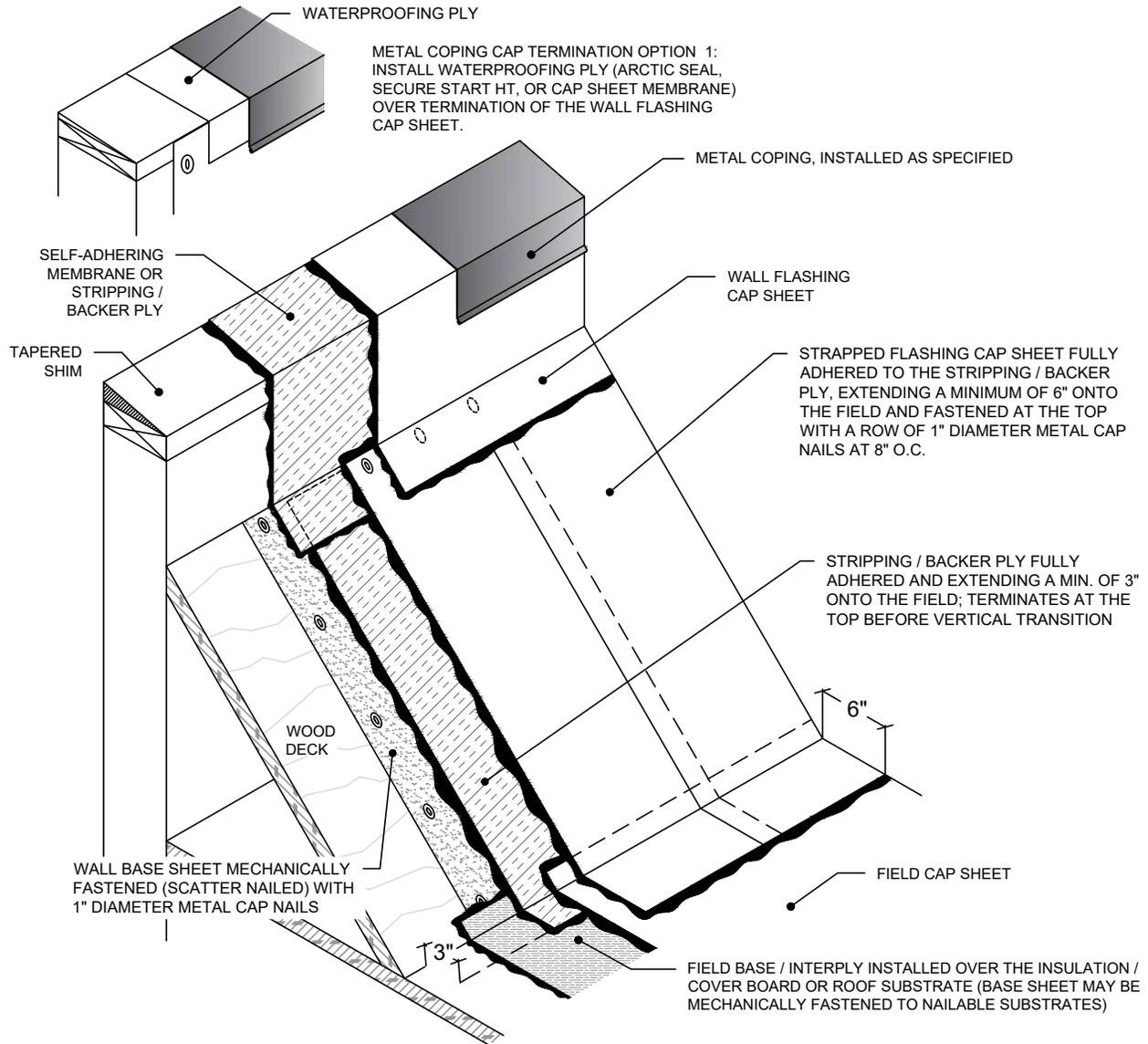


LOW SLOPE 8 - SEC

 <p>Rev. 9/21</p>	PROJECT NAME:	DATE:
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		DRAWING NO. :
		SUBMITTAL NO. :

2C.16 MECHANICAL CURB DETAIL - SECTION VIEW

MEMBRANE COVERING FOR WOOD CRICKET / MANSARD - ISO VIEW



NOTES:

1. INSTALL WALL COVERING AS ILLUSTRATED ABOVE. IF NOT COMPLETELY WRAPPING THE TOP OF THE WALL, MECHANICALLY FASTEN THE TOP OF THE VERTICAL WALL FLASHING CAP SHEET USING 1" DIAMETER GALVANIZED CAP NAILS, 8" O.C.

LOW SLOPE 9 - ISO



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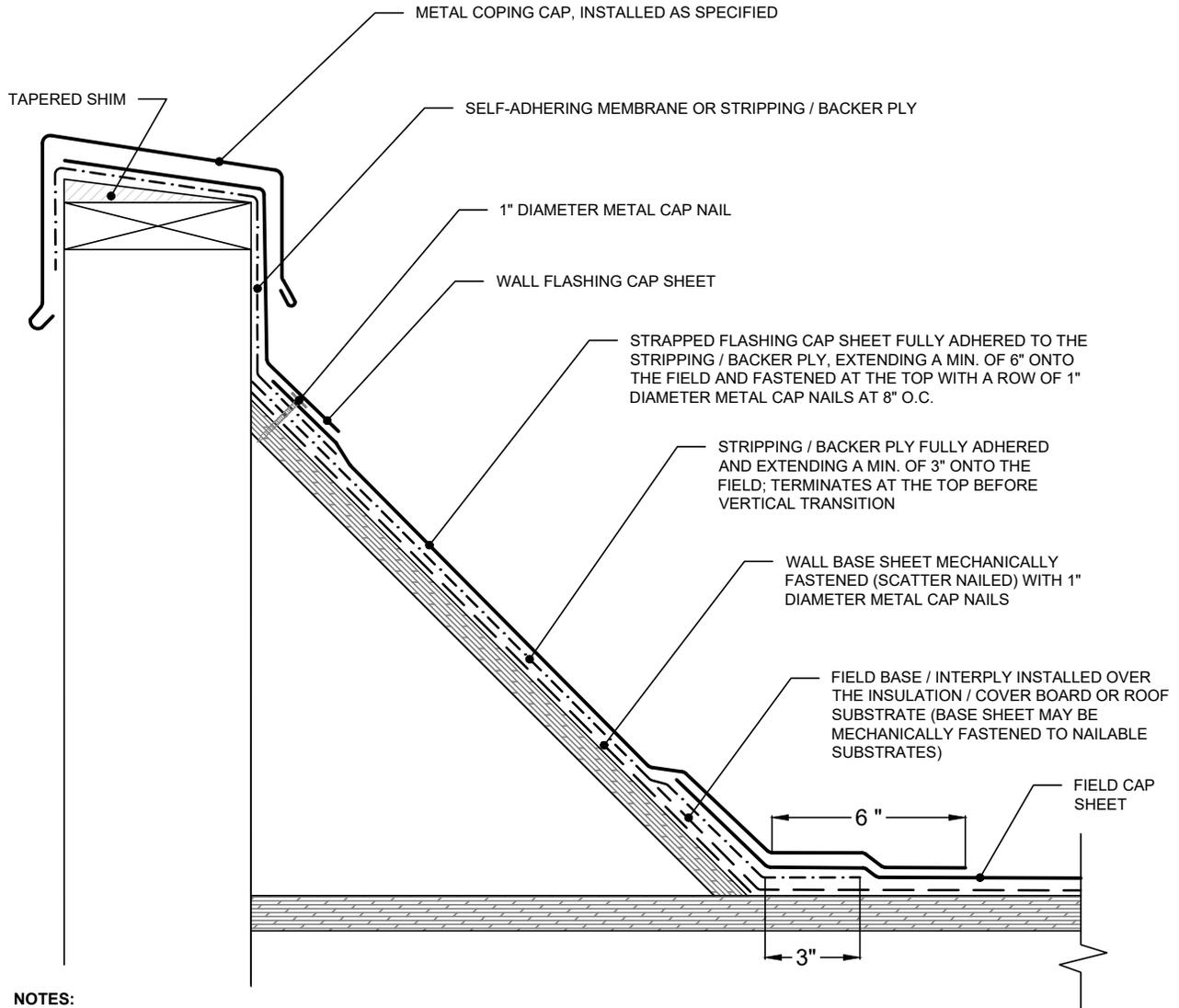
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MEMBRANE COVERING FOR WOOD CRICKET / MANSARD - ISO VIEW

2C.17

MEMBRANE COVERING FOR WOOD CRICKET / MANSARD - SECTION VIEW



NOTES:

1. INSTALL WALL COVERING AS ILLUSTRATED ABOVE. IF NOT COMPLETELY WRAPPING THE TOP OF THE WALL, MECHANICALLY FASTEN THE TOP OF THE VERTICAL WALL FLASHING CAP SHEET USING 1" DIAMETER GALVANIZED CAP NAILS, 8" O.C.

LOW SLOPE 9 - SEC

PROJECT NAME:

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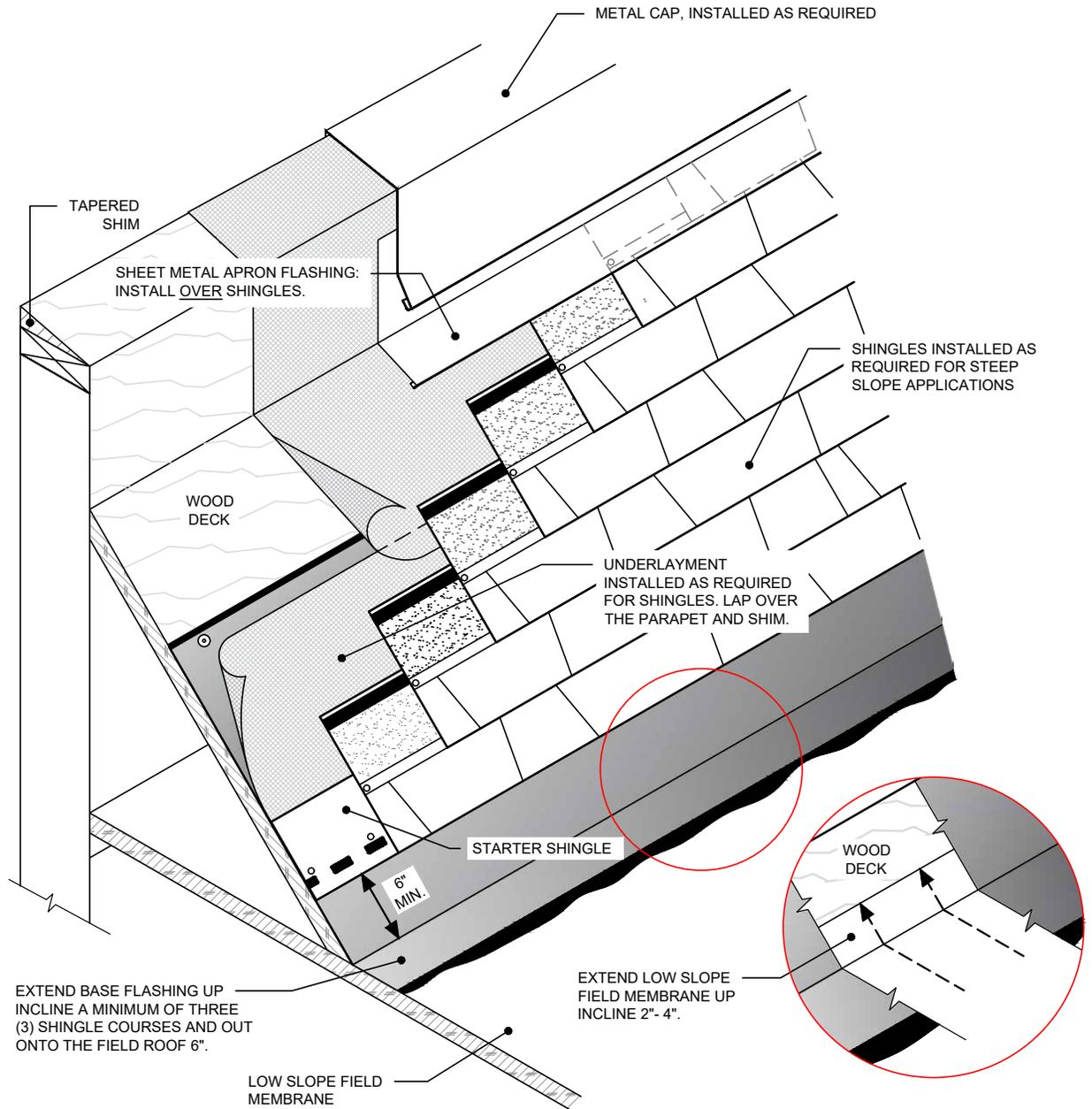
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SHINGLE MANSARD COVERINGS - ISO VIEW

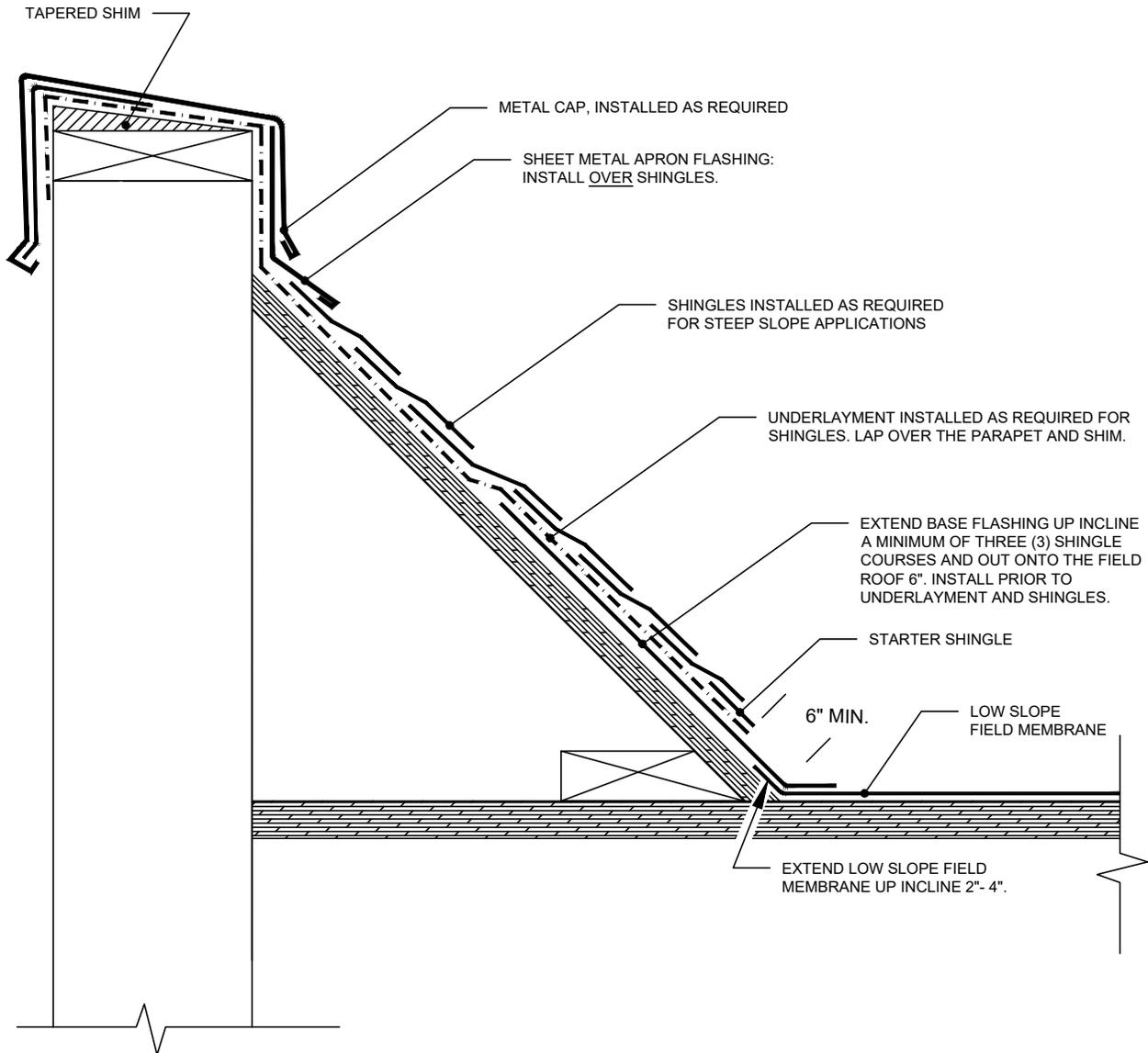


LOW SLOPE 10 - ISO

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2C.19 SHINGLE MANSARD COVERINGS - ISO VIEW

SHINGLE MANSARD COVERINGS - SECTION VIEW



LOW SLOPE 10 - SEC



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OWNER:

DATE:

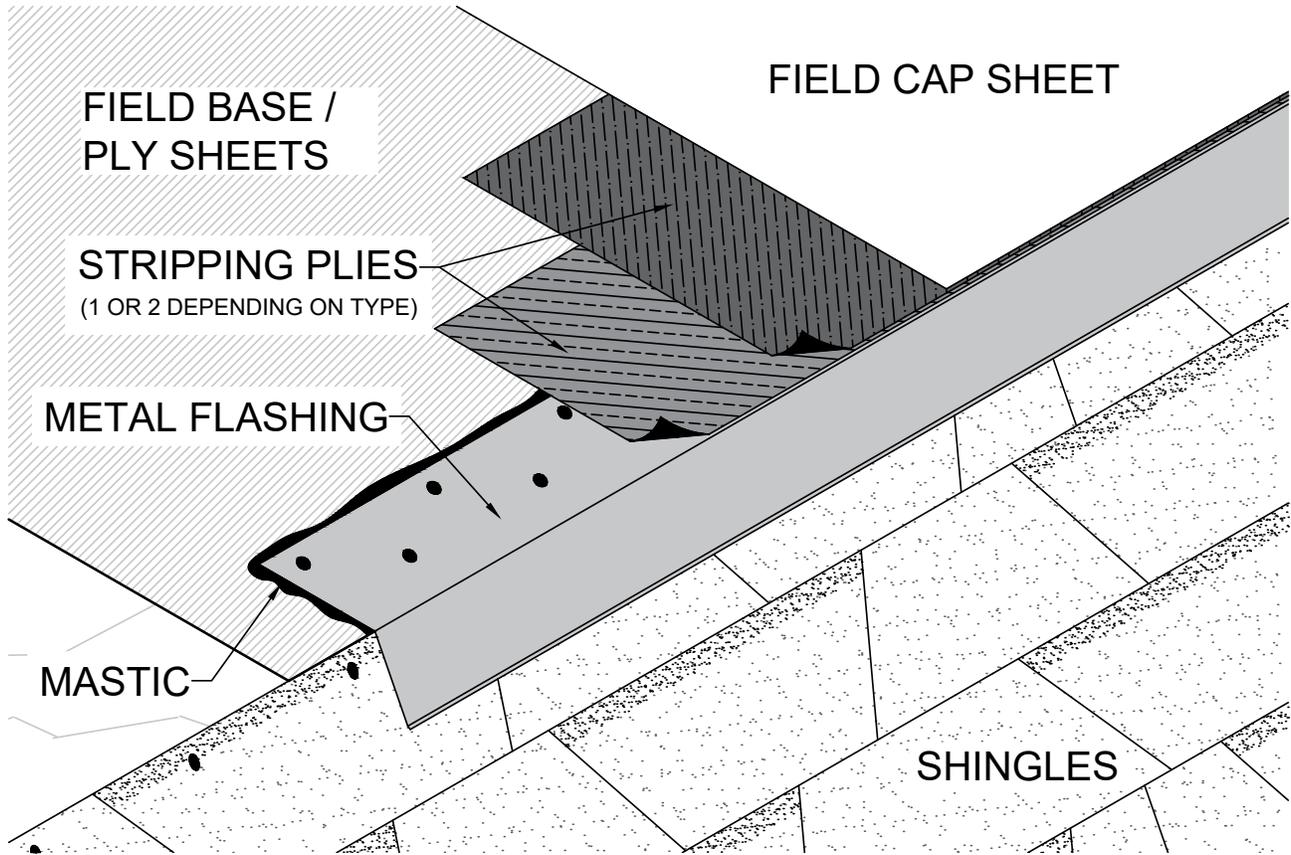
SCALE: NOT TO SCALE

PROJECT NO:

DRAWING NO. :

SUBMITTAL NO. :

TRANSITION FROM SHINGLE ROOF TO UPPER MEMBRANE ROOF - ISO VIEW



NOTES:

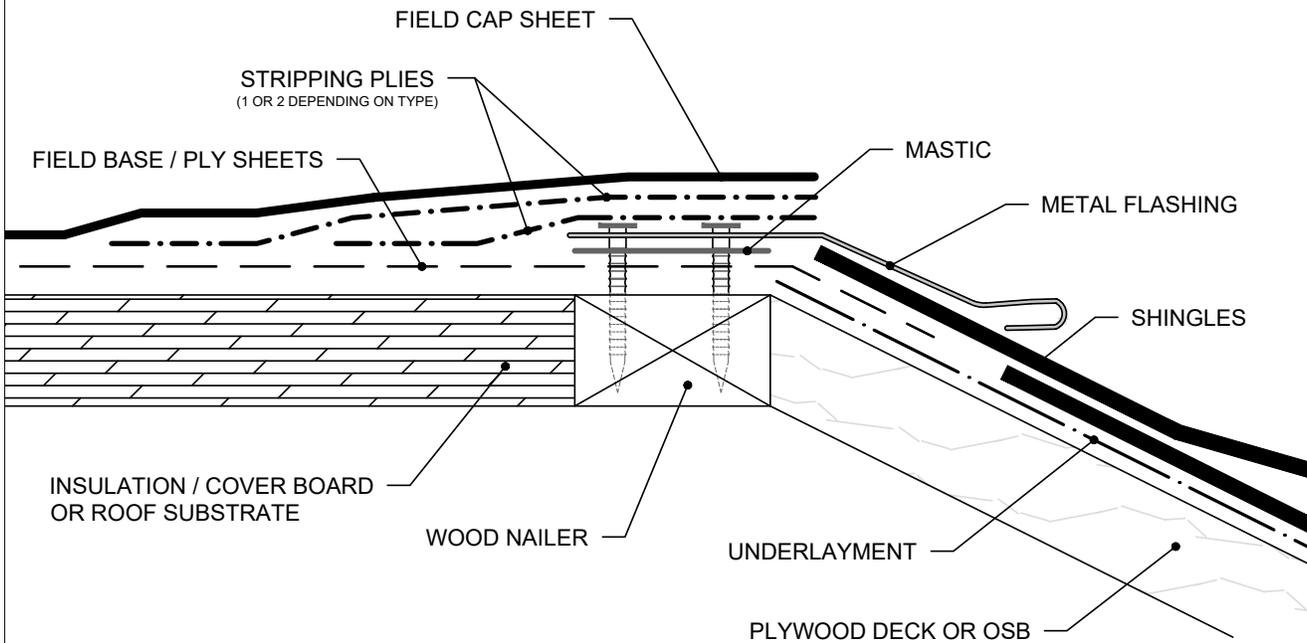
1. SET TOP FLANGE OF METAL FLASHING IN MASTIC.
2. SECURE TOP FLANGE WITH ROOFING NAILS, STAGGERED IN 2 ROWS, 6" (152 mm) O.C.
3. CLEAN AND PRIME METAL.
4. ADHERE STRIPPING PLY(S) OVER METAL FLASHING FLANGE.
5. INSTALL FIELD CAP SHEET.
6. SCOTCHGARD™ AND AR WARRANTIES ARE VOIDED WITH THIS CONDITION.

LOW SLOPE 11 - ISO

<p>Malarkey Roofing Products® Defining Excellence.™</p>	PROJECT NAME:	DATE:
		SCALE: NOT TO SCALE
	ADDRESS:	PROJECT NO.:
	OWNER:	DRAWING NO.:
Rev. 6/21		SUBMITTAL NO.:

2C.21 TRANSITION FROM SHINGLE ROOF TO UPPER MEMBRANE ROOF - ISO VIEW

TRANSITION FROM SHINGLE ROOF TO UPPER MEMBRANE ROOF - SEC VIEW



NOTES:

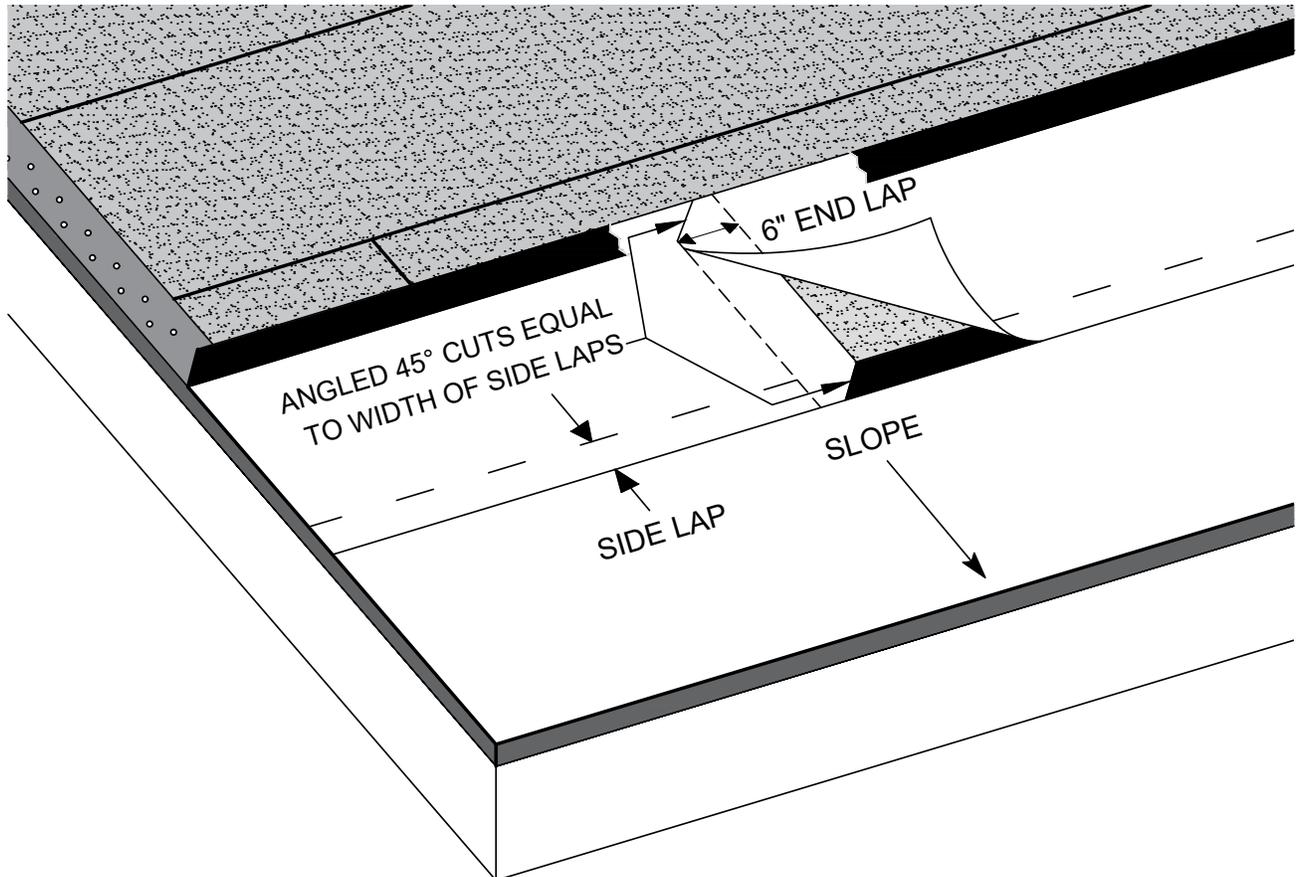
1. SET TOP FLANGE OF METAL FLASHING IN MASTIC.
2. SECURE TOP FLANGE WITH ROOFING NAILS, STAGGERED IN 2 ROWS, 6" (152 mm) O.C.
3. CLEAN AND PRIME METAL.
4. ADHERE STRIPPING PLY(S) OVER METAL FLASHING FLANGE.
5. INSTALL FIELD CAP SHEET.
6. SCOTCHGARD™ AND AR WARRANTIES ARE VOIDED WITH THIS CONDITION.

LOW SLOPE 11 - SEC

	PROJECT NAME:	DATE:
		SCALE: NOT TO SCALE
	ADDRESS:	PROJECT NO.:
	OWNER:	DRAWING NO.:
Rev. 6/21		SUBMITTAL NO.:

2C.22 TRANSITION FROM SHINGLE ROOF TO UPPER MEMBRANE ROOF - SECTION VIEW

TORCH-APPLIED MEMBRANES: CONSTRUCTING T-JOINTS AT END LAPS



NOTES:

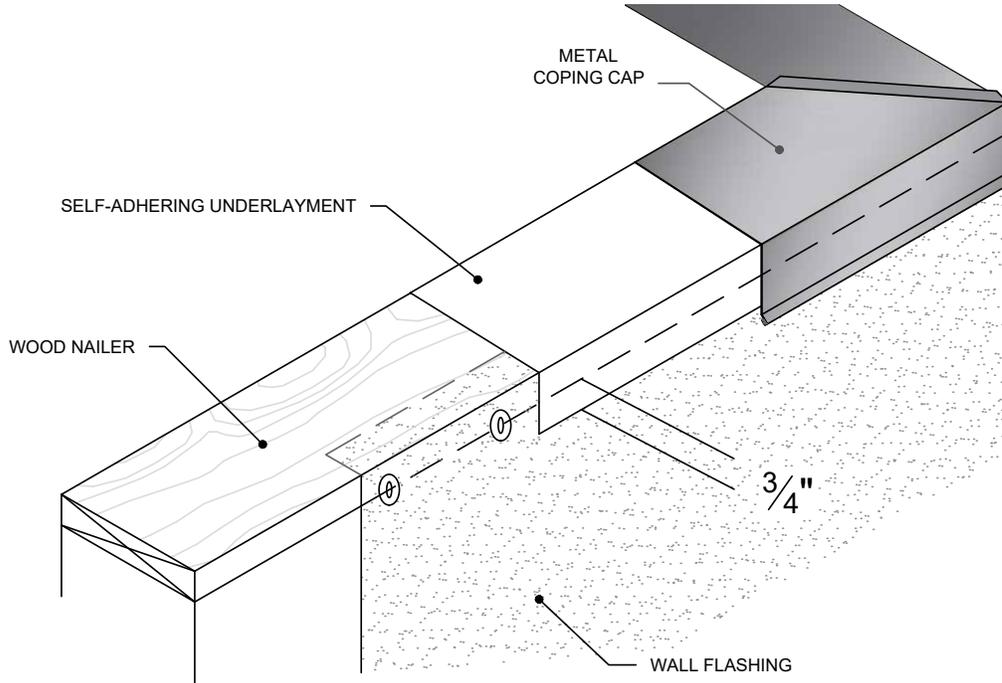
- AT END LAPS, CROP OPPOSING CORNERS AT 45° ANGLES
- WIDTH OF CUTS SAME AS WIDTH OF SIDE LAPS
- USE HAND ROLLER TO ENSURE ADHESION
- STAGGER END LAPS IN SUCCESSIVE COURSES A MINIMUM OF 3'

LOW SLOPE 12

<p>Defining Excellence.™</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
Rev. 5/18		SUBMITTAL NO. :

2C.23 TORCH-APPLIED MEMBRANES: CONSTRUCTING T-JOINTS AT END LAPS

**FLASHING OPTION FOR TOP OF WALL:
SA UNDER COPING - ISO VIEW**



NOTES:

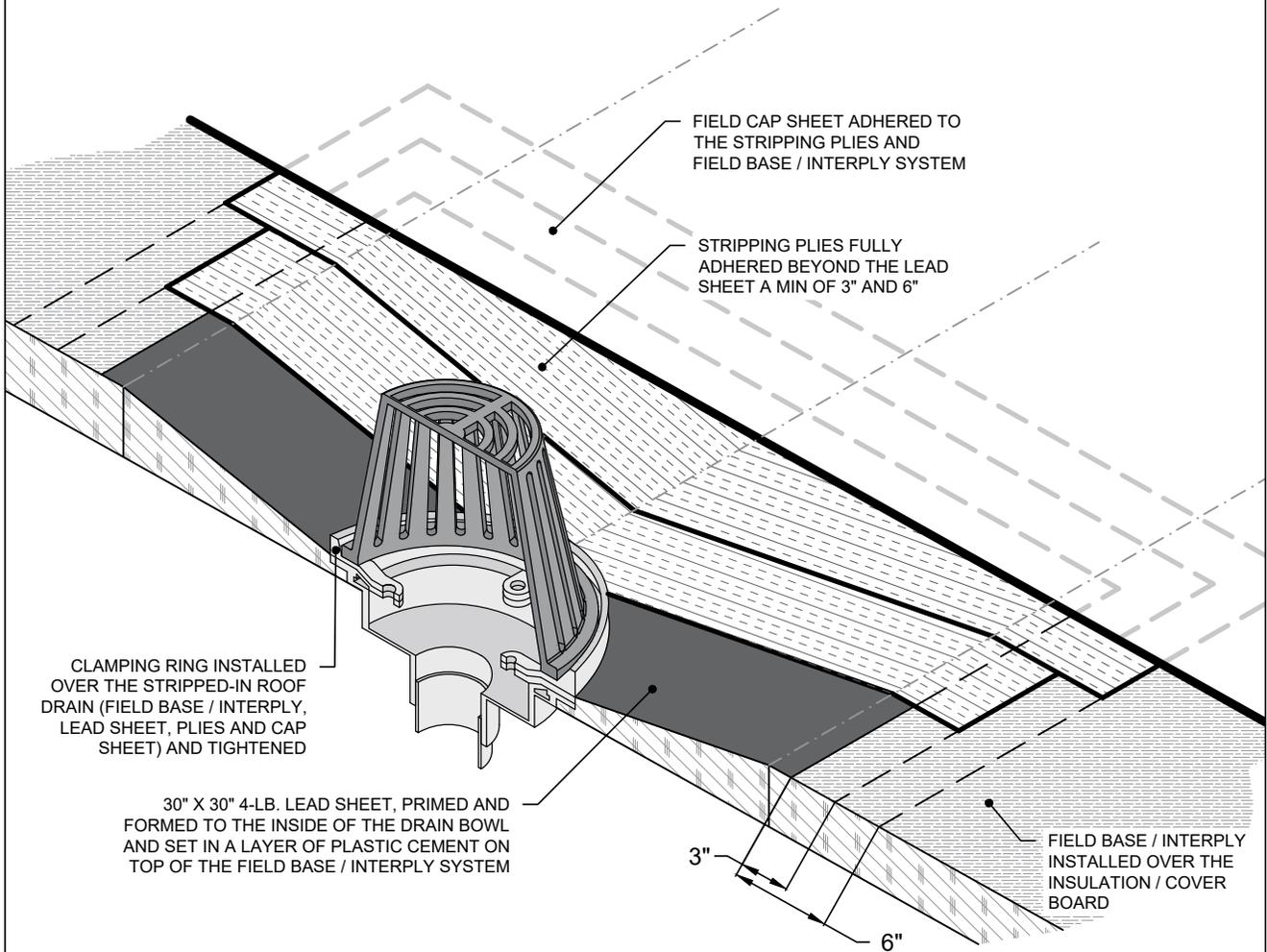
1. INSTALL FLASHING MEMBRANE TO VERTICAL SURFACE OF WALL (OR ON TOP OF NAILER IF DESIRED); FASTEN WITH 1" DIAMETER METAL CAP NAILS, 8" O.C.
2. INSTALL WATERPROOFING PLY (ARCTIC SEAL, SECURESTART HT, OR OTHER ASTM D1970 SELF-ADHERING UNDERLAYMENT) OVER TOP OF WALL; LAP OVER EDGE 3/4" PAST NAILER ON BOTH SIDES OF WALL.
3. INSTALL METAL COPING CAP.

LOW SLOPE 13 - ISO

 Defining Excellence.™ Rev. 6/19	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
SUBMITTAL NO. :		

2C.24 FLASHING OPTION FOR TOP OF WALL: SA UNDER COPING - ISO VIEW

CLAMPING DRAIN - ISO VIEW

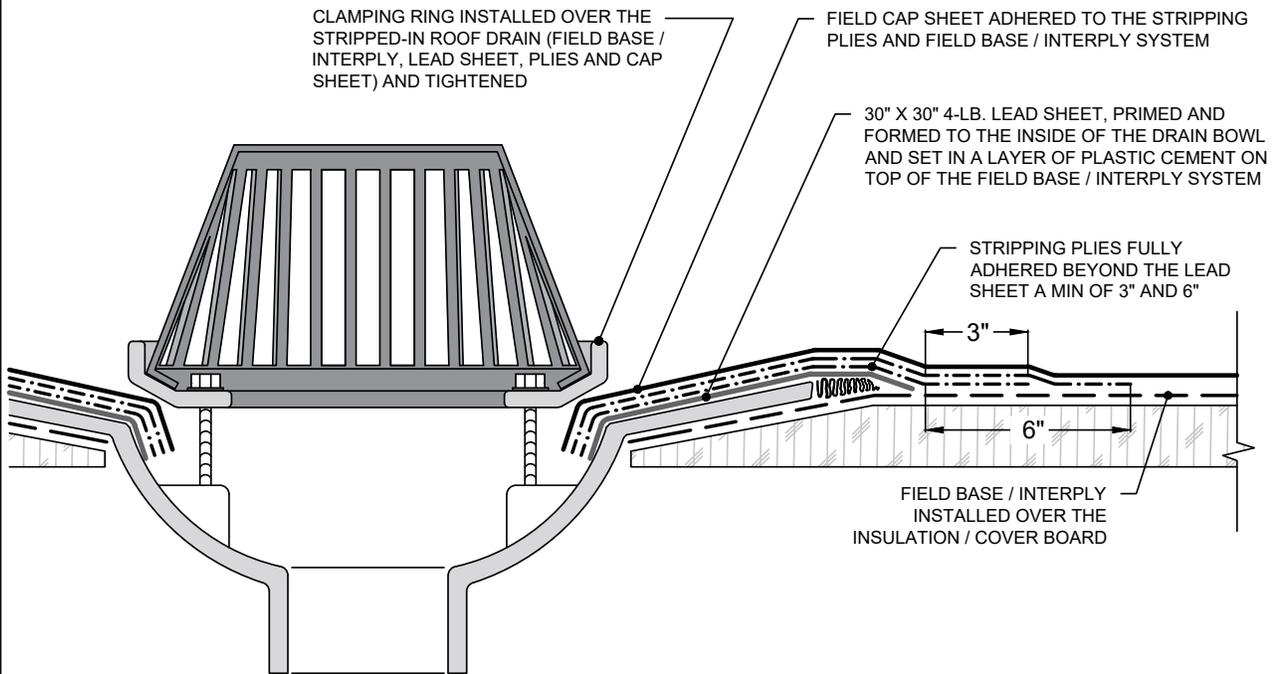


LOW SLOPE 14 - ISO

<p>Defining Excellence.™</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
Rev. 1/21		SUBMITTAL NO. :

2C.25 CLAMPING DRAIN - ISO VIEW

CLAMPING DRAIN - SECTION VIEW



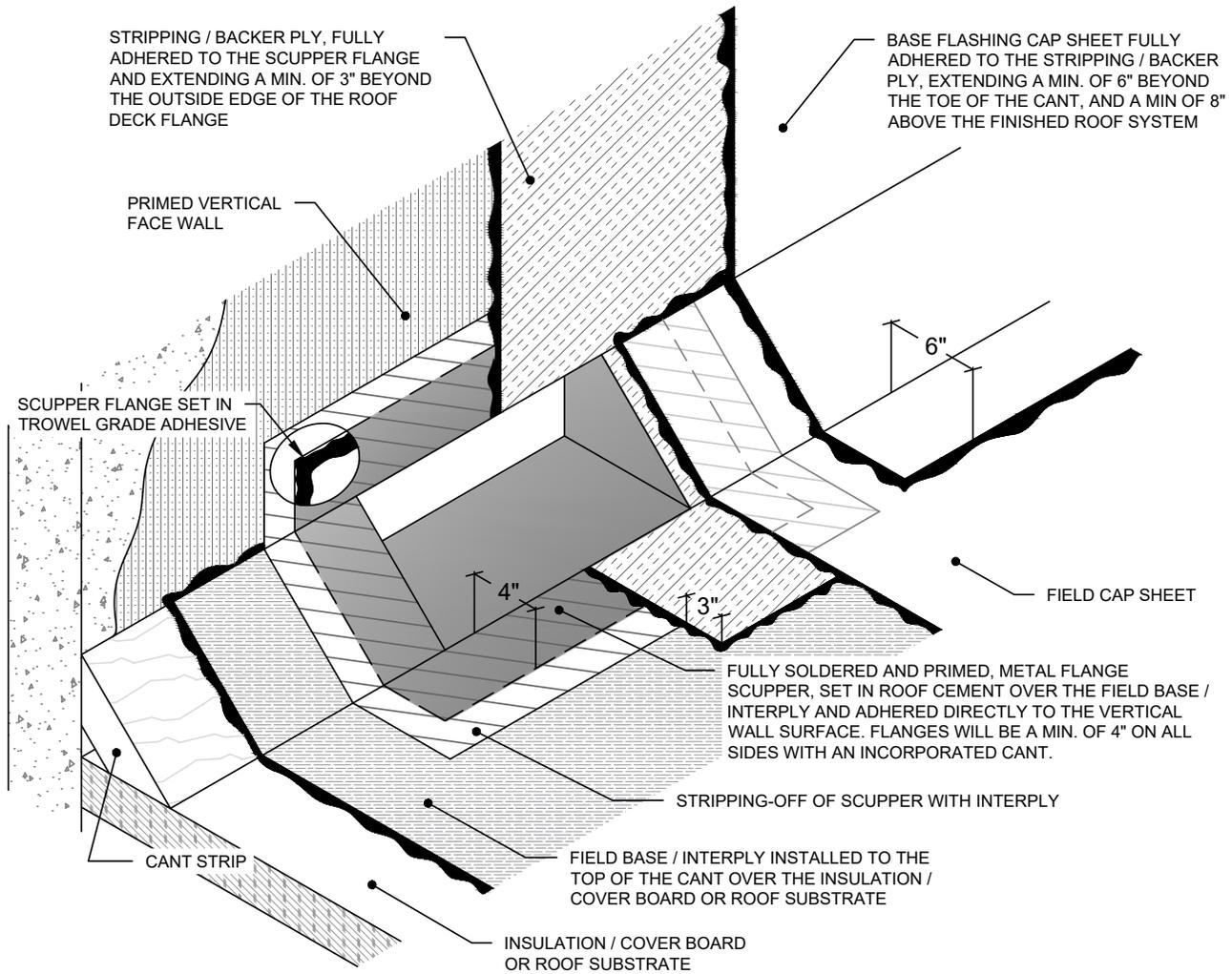
LOW SLOPE 14 - SEC

 Defining Excellence.™	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
SUBMITTAL NO. :		

Rev. 1/21

2C.26 CLAMPING DRAIN - SECTION VIEW

SCUPPER - ISO VIEW



NOTES:

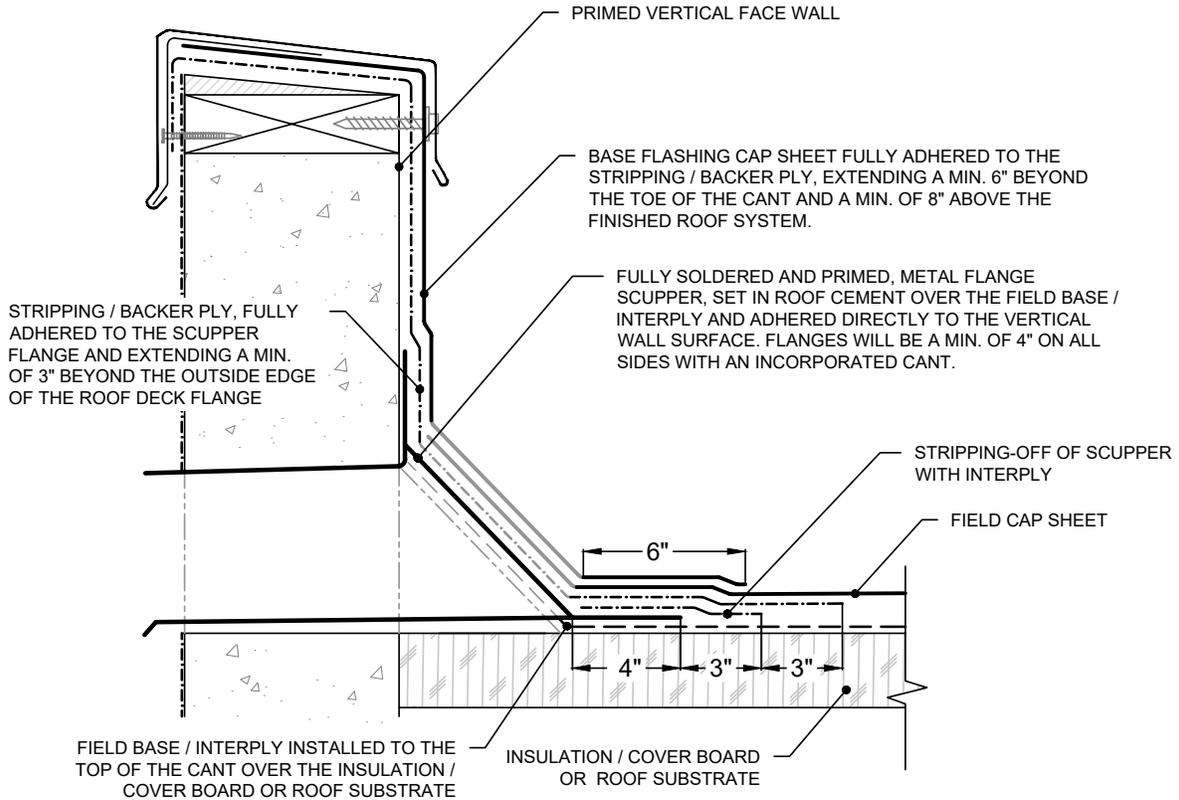
1. SCUPPER WILL BE MADE TO ALLOW MINIMAL DISTANCE BETWEEN THE SCUPPER AND WALL OPENING.
2. FOR NON-LEAD, FLANGED ROOF SCUPPERS THAT REQUIRE MECHANICAL ATTACHMENT: INSTALL PRESSURE-TREATED WOOD BLOCKING TO THE ROOF DECK, DIRECTLY UNDER THE SCUPPER AREA TO ALLOW FOR MECHANICAL ATTACHMENT IF THERE IS INSULATION AND A COVER BOARD.

LOW SLOPE 15 - ISO

<p>Defining Excellence.™</p>	PROJECT NAME:	DATE:
		SCALE: NOT TO SCALE
	ADDRESS:	PROJECT NO.:
	OWNER:	DRAWING NO.:
Rev. 1/21		SUBMITTAL NO.:

2C.27 SCUPPER - ISO VIEW

SCUPPER - SECTION VIEW



NOTES:

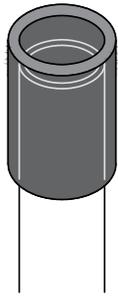
1. SCUPPER WILL BE MADE TO ALLOW MINIMAL DISTANCE BETWEEN THE SCUPPER AND WALL OPENING.
2. INSTALL FIELD BASE / INTERPLY TO THE TOP OF THE CANT AND CUT OPENING FOR THE ROOF SCUPPER.
3. SET PRIMED ROOF SCUPPER INTO A LAYER OF ROOF CEMENT AND SECURE TO THE WALL AND ROOF DECK WITH FASTENERS AT A SPACING OF 4" ON CENTER.
4. STRIP-OFF THE SCUPPER FLANGES WITH INTERPLY.
5. INSTALL THE STRIPPING / BACKER PLY OVER THE WALL AND ADHERE TO THE SCUPPER FLANGES. EXTEND A MIN. OF 3" BEYOND THE OUTSIDE EDGE OF THE ROOF DECK FLANGE.
6. INSTALL FIELD CAP SHEET OVER THE STRIPPING / BACKER PLY TO THE TOP OF THE CANT.
7. INSTALL BASE FLASHING CAP SHEET AS SHOWN; EXTEND A MIN. OF 6" BEYOND THE TOE OF THE CANT AND A MIN. OF 8" ABOVE THE FINISHED ROOF SYSTEM.
8. FOR NON-LEAD, FLANGED ROOF SCUPPERS THAT REQUIRE MECHANICAL ATTACHMENT: INSTALL PRESSURE-TREATED WOOD BLOCKING TO THE ROOF DECK, DIRECTLY UNDER THE SCUPPER AREA TO ALLOW FOR MECHANICAL ATTACHMENT IF THERE IS INSULATION AND A COVER BOARD.

LOW SLOPE 15 - SEC

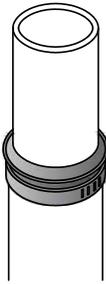
 Malarkey Roofing Products® Defining Excellence.™	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
SUBMITTAL NO. :		

Rev. 1/21

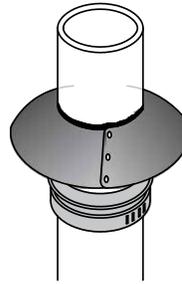
LEAD PIPE FLASHING - ISO VIEW



OPTION 1:



OPTION 2:

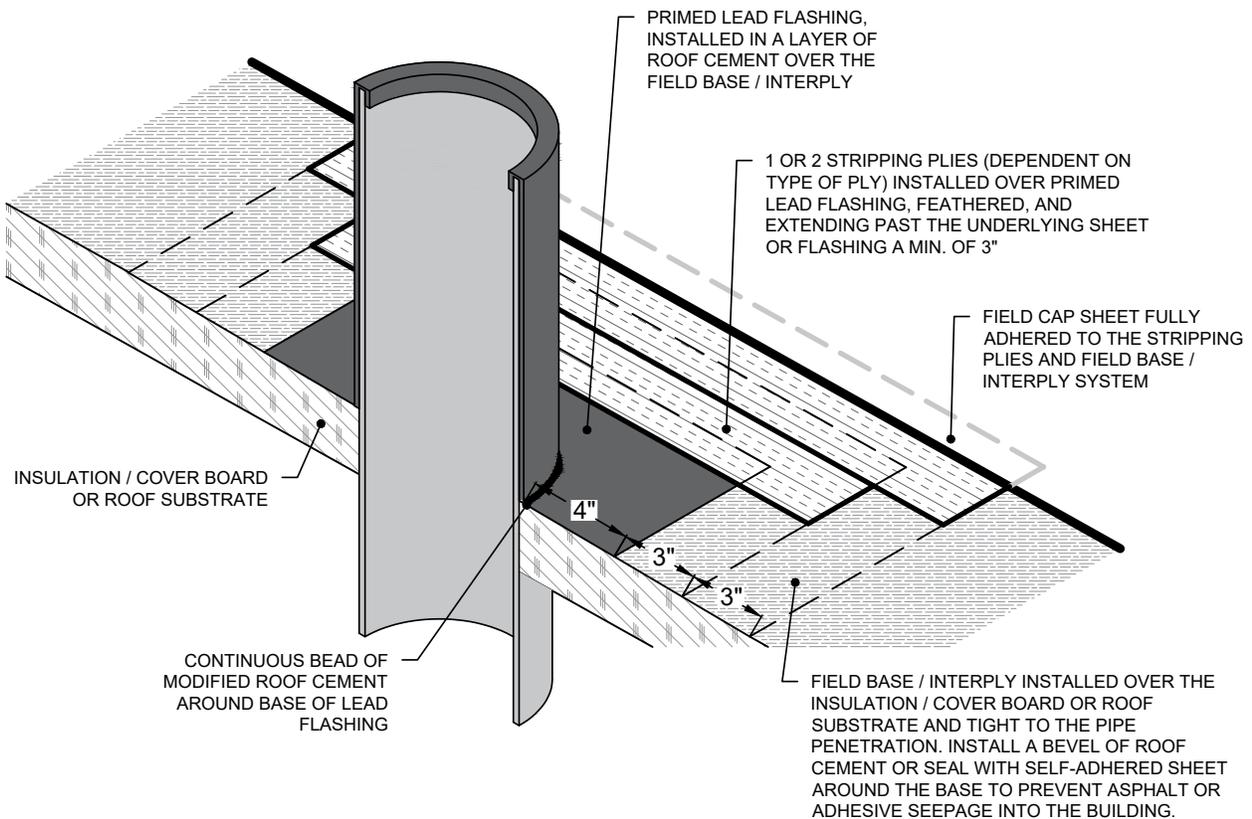


OPTION 3:

OPTION 1:
INSTALL A LEAD CAP TO COVER THE TOP OF THE LEAD FLASHING A MINIMUM OF 1".

OPTION 2:
INSTALL A BAND CLAMP; TIGHTEN AND SEAL THE TOP OF THE FLASHING USING URETHANE CAULKING.

OPTION 3:
FOR ADDITIONAL PROTECTION FOLLOWING INSTALLATION OF A BAND CLAMP WITH SEALANT (OPTION 2), ADD A STORM COLLAR ABOVE THE BAND CLAMP AND SEAL THE TOP OF THE COLLAR TO THE PIPE PENETRATION.

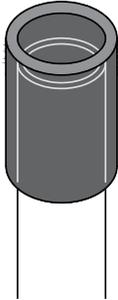


LOW SLOPE 16 - ISO

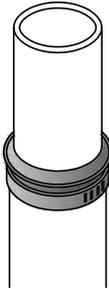
<p>Defining Excellence.™</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
Rev. 12/21		SUBMITTAL NO. :

2C.29 LEAD PIPE FLASHING - ISO VIEW

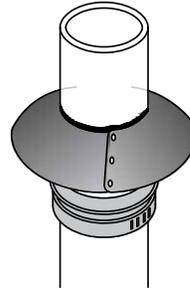
LEAD PIPE FLASHING - SECTION VIEW



OPTION 1:



OPTION 2:

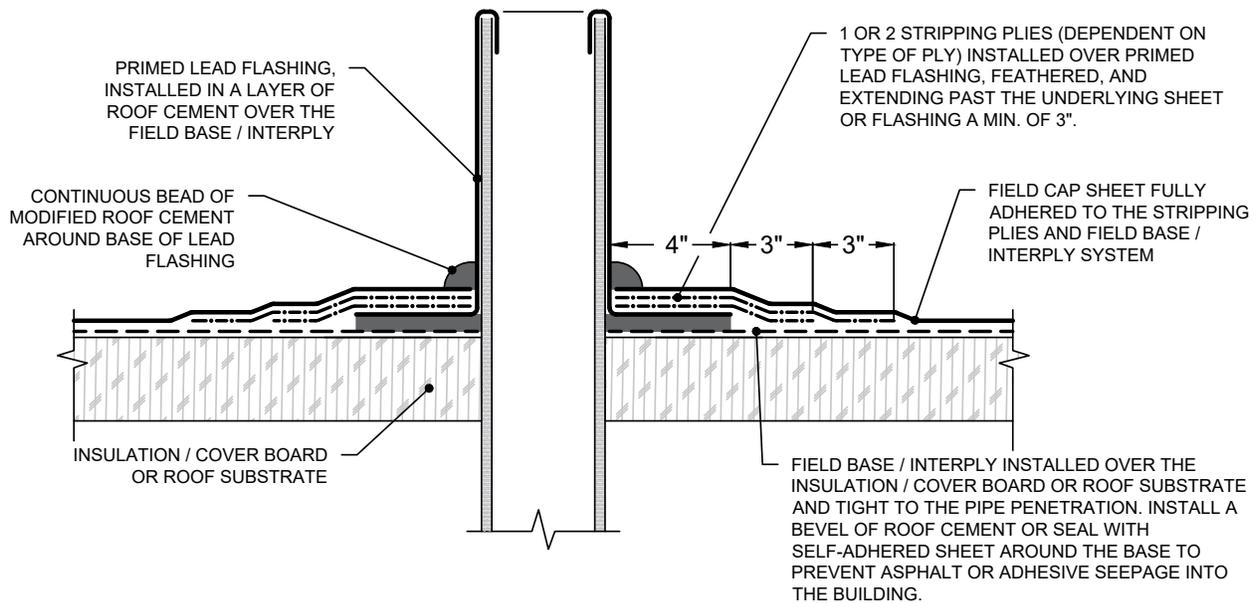


OPTION 3:

OPTION 1:
INSTALL A LEAD CAP TO COVER THE TOP OF THE LEAD FLASHING A MINIMUM OF 1".

OPTION 2:
INSTALL A BAND CLAMP; TIGHTEN AND SEAL THE TOP OF THE FLASHING USING URETHANE CAULKING.

OPTION 3:
FOR ADDITIONAL PROTECTION FOLLOWING INSTALLATION OF A BAND CLAMP WITH SEALANT (OPTION 2), ADD A STORM COLLAR ABOVE THE BAND CLAMP AND SEAL THE TOP OF THE COLLAR TO THE PIPE PENETRATION.



LOW SLOPE 16 - SEC

PROJECT NAME:

ADDRESS:

OWNER:

DATE:

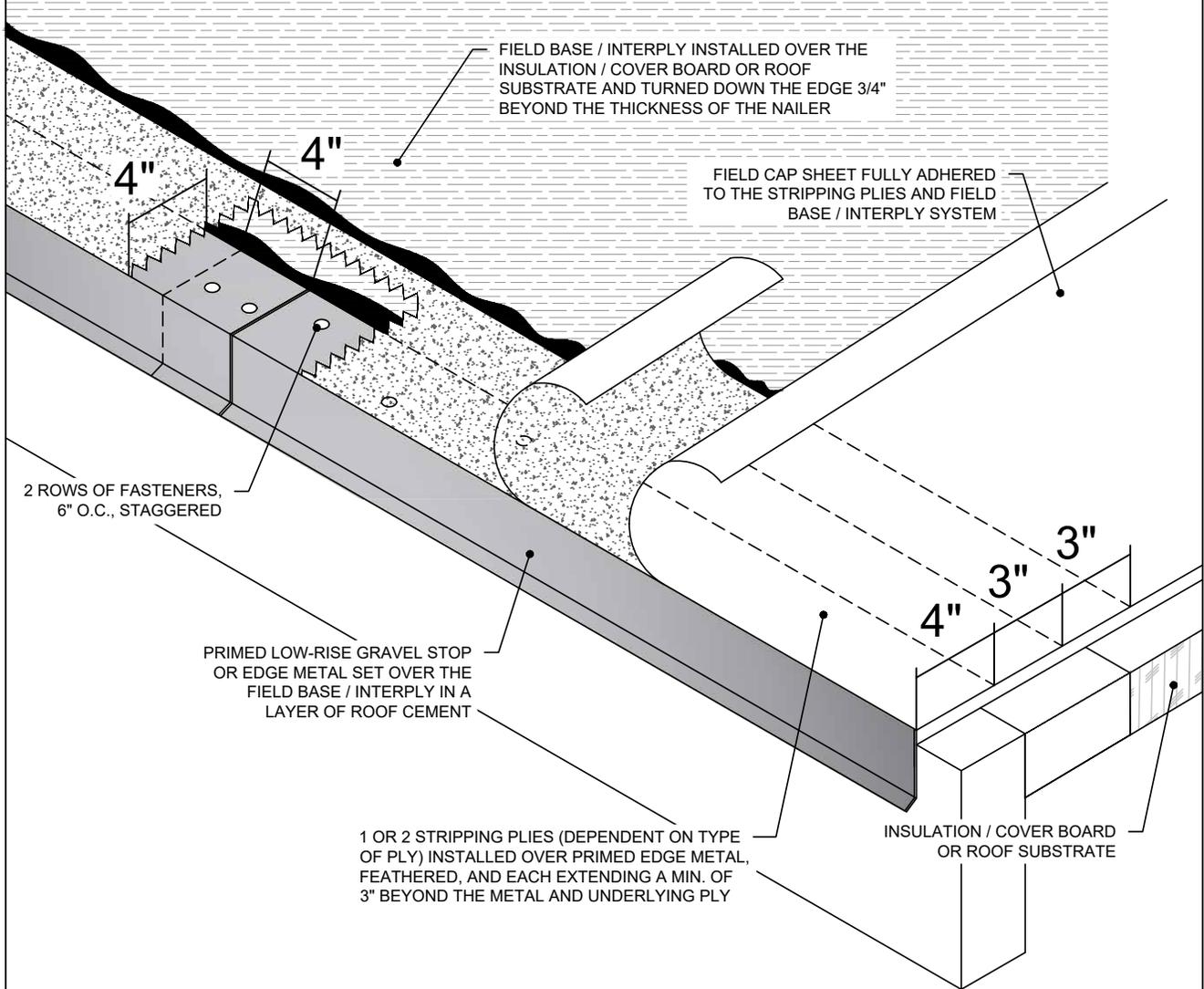
SCALE: NOT TO SCALE

PROJECT NO.:

DRAWING NO. :

SUBMITTAL NO. :

EDGE METAL - ISO VIEW



NOTES:

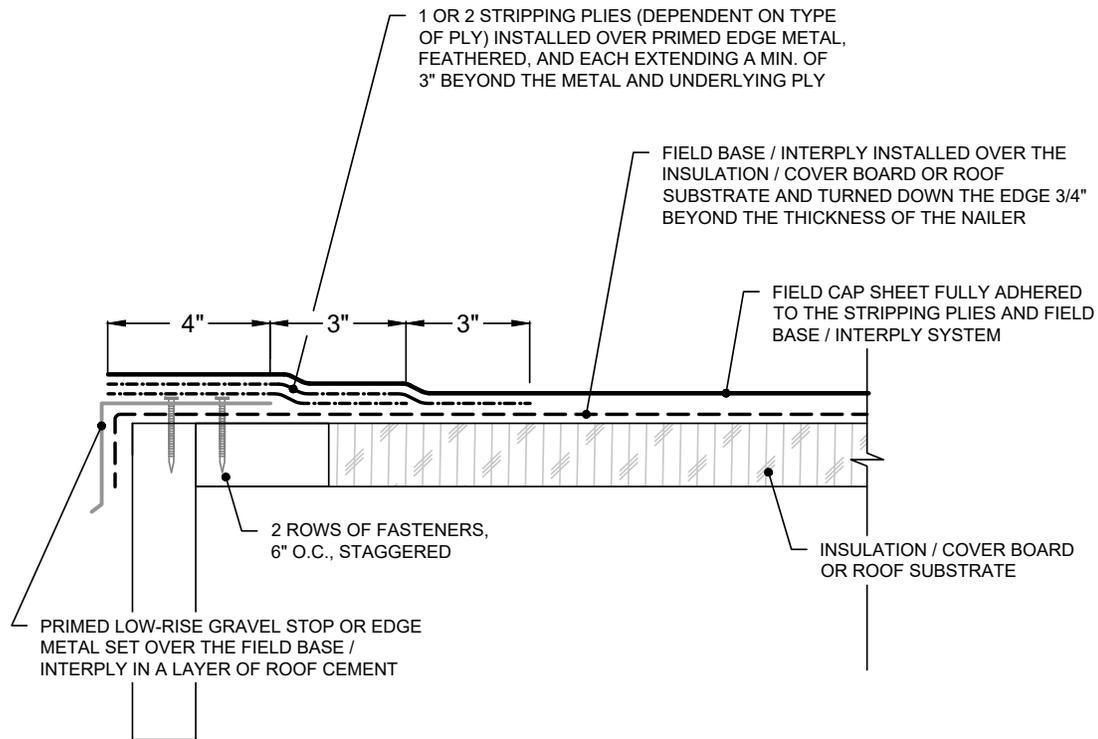
1. WHEN INSTALLING WITH INSULATION AND/OR COVER BOARD, WOOD NAILER MUST BE INSTALLED AT ROOF EDGE, MATCHING THE HEIGHT OF INSULATION / COVER BOARD AND EXTENDING PAST FLANGE OF METAL.
2. LAP EDGE METAL A MINIMUM OF 4"; INSTALL SEALANT IN THE LAP AND FASTEN.

LOW SLOPE 17 - ISO

<p>Malarkey Roofing Products® Defining Excellence.™</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
Rev. 2/21		SUBMITTAL NO. :

2C.31 EDGE METAL - ISO VIEW

EDGE METAL - SECTION VIEW



NOTES:

1. WHEN INSTALLING WITH INSULATION AND/OR COVER BOARD, WOOD NAILER MUST BE INSTALLED AT ROOF EDGE, MATCHING THE HEIGHT OF INSULATION / COVER BOARD AND EXTENDING PAST FLANGE OF METAL.
2. LAP EDGE METAL A MINIMUM OF 4"; INSTALL SEALANT IN THE LAP AND FASTEN.

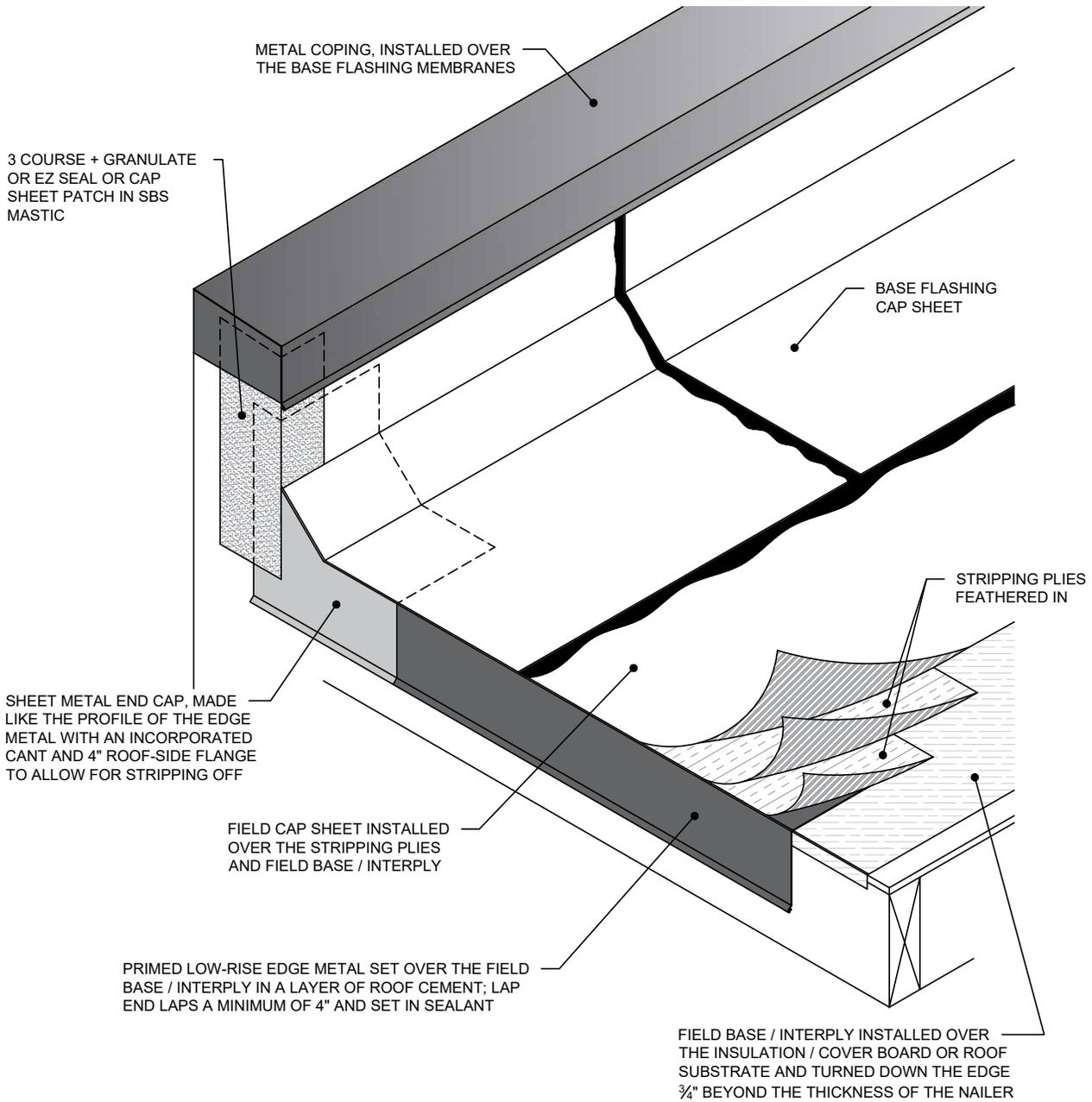
LOW SLOPE 17 - SEC

	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
SUBMITTAL NO. :		

Rev. 2/21

2C.32 EDGE METAL - SECTION VIEW

END CAP - ISO VIEW



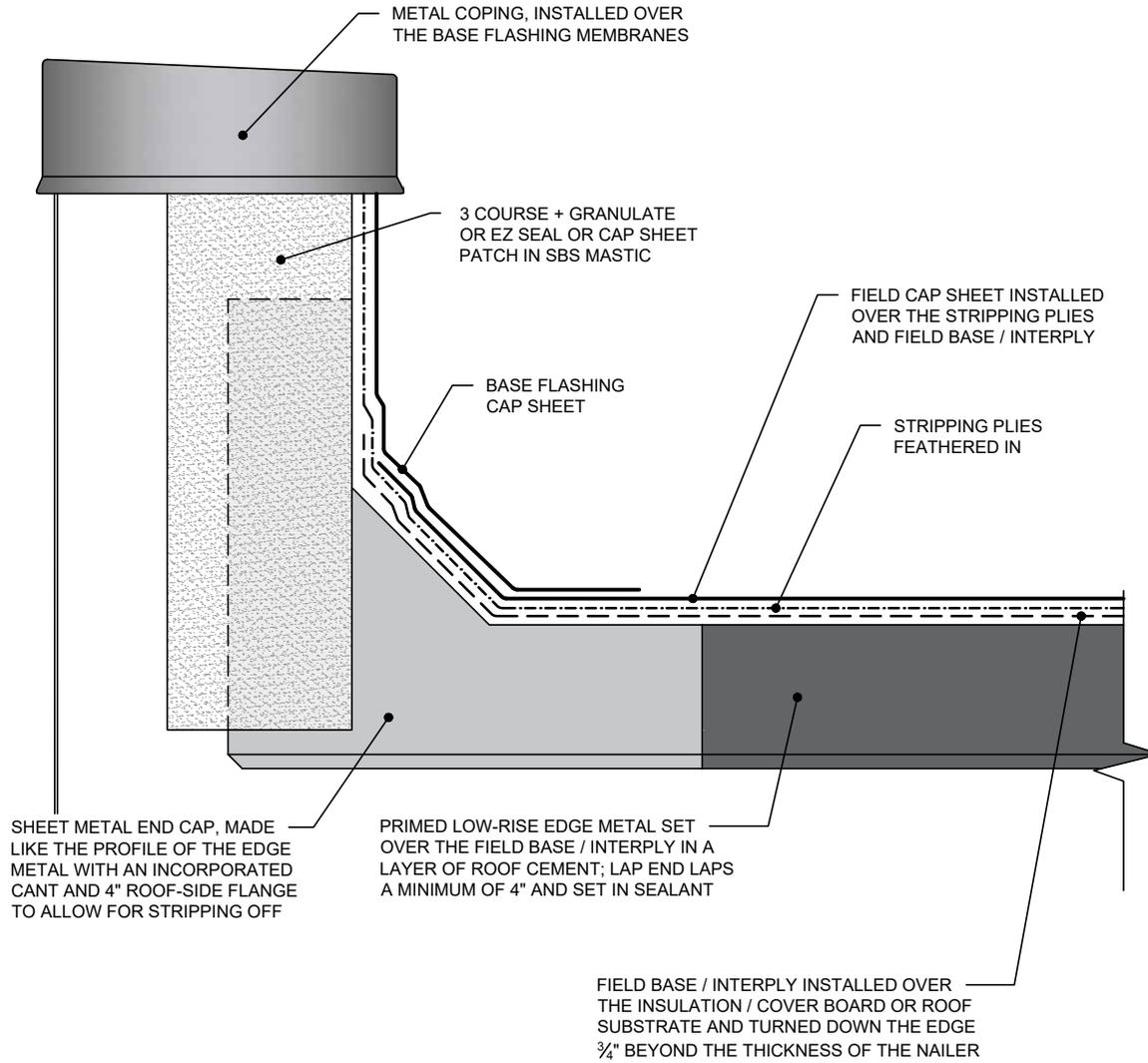
LOW SLOPE 18 - ISO

<p>Defining Excellence.™</p>	PROJECT NAME:	DATE:
		SCALE: NOT TO SCALE
	ADDRESS:	PROJECT NO:
		DRAWING NO. :
OWNER:		SUBMITTAL NO. :

Rev. 7/21

2C.33 END CAP - ISO VIEW

END CAP - SECTION VIEW

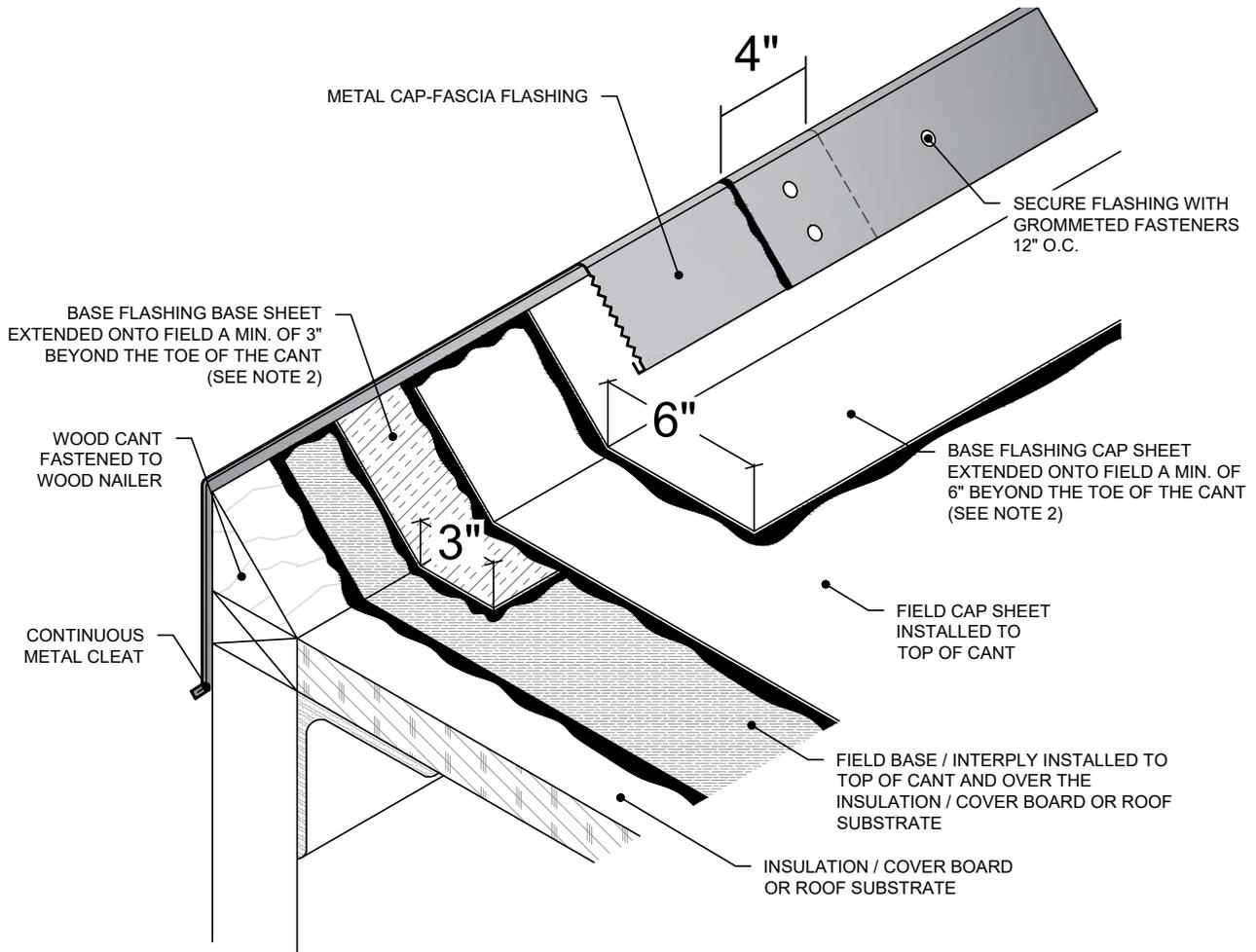


LOW SLOPE 18 - SEC

 <p>Rev. 7/21</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO.:
	OWNER:	DRAWING NO. :
		SUBMITTAL NO. :

2C.34 END CAP - SECTION VIEW

RAISED PERIMETER EDGE WITH METAL CAP-FASCIA FLASHING - ISO VIEW



NOTES:

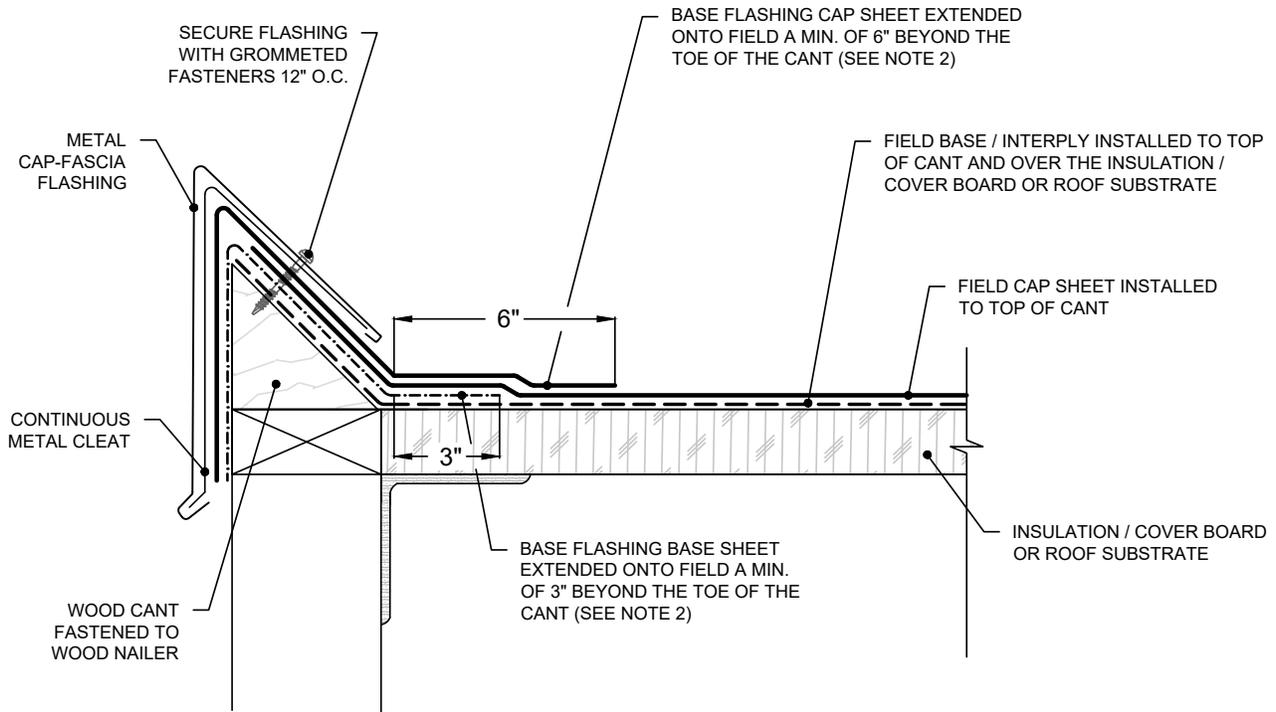
1. WHEN INSTALLING WITH INSULATION AND/OR COVER BOARD, WOOD NAILER MUST BE INSTALLED AT ROOF EDGE, MATCHING THE HEIGHT OF INSULATION / COVER BOARD.
2. EXTEND BASE FLASHING BASE AND CAP SHEETS OVER TOP OF CANT AND DOWN THE FACE 3/4" PAST THE NAILER / SHEATHING.
3. LAP METAL-CAP FASCIA FLASHING A MINIMUM OF 4"; INSTALL SEALANT IN THE LAP AND SECURE WITH GROMMETED FASTENERS.

LOW SLOPE 19 - ISO

	PROJECT NAME:	DATE:
		SCALE: NOT TO SCALE
	ADDRESS:	PROJECT NO.:
		DRAWING NO. :
Rev. 4/21	OWNER:	SUBMITTAL NO. :

2C.35 RAISED PERIMETER EDGE WITH METAL CAP-FASCIA FLASHING - ISO VIEW

RAISED PERIMETER EDGE WITH METAL CAP-FASCIA FLASHING - SECTION VIEW



NOTES:

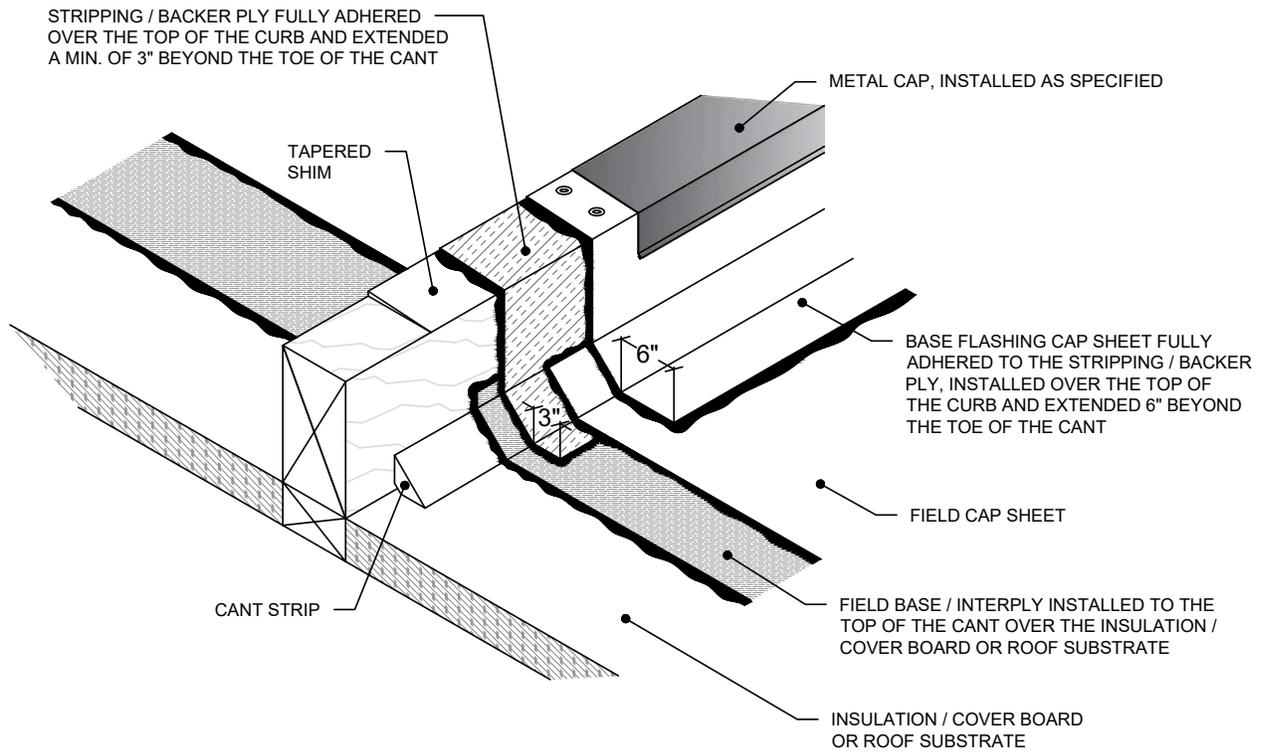
1. WHEN INSTALLING WITH INSULATION AND/OR COVER BOARD, WOOD NAILER MUST BE INSTALLED AT ROOF EDGE, MATCHING THE HEIGHT OF INSULATION / COVER BOARD.
2. EXTEND BASE FLASHING BASE AND CAP SHEETS OVER TOP OF CANT AND DOWN THE FACE 3/4" PAST THE NAILER / SHEATHING.
3. LAP METAL-CAP FASCIA FLASHING A MINIMUM OF 4"; INSTALL SEALANT IN THE LAP AND SECURE WITH GROMMETED FASTENERS.

LOW SLOPE 19 - SEC

	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
Rev. 4/21		SUBMITTAL NO. :

2C.36 RAISED PERIMETER EDGE WITH METAL CAP-FASCIA FLASHING - SECTION VIEW

ROOFED-IN AREA DIVIDER - ISO VIEW



LOW SLOPE 20 - ISO



Rev. 7/21

PROJECT NAME:

ADDRESS:

OWNER:

DATE:

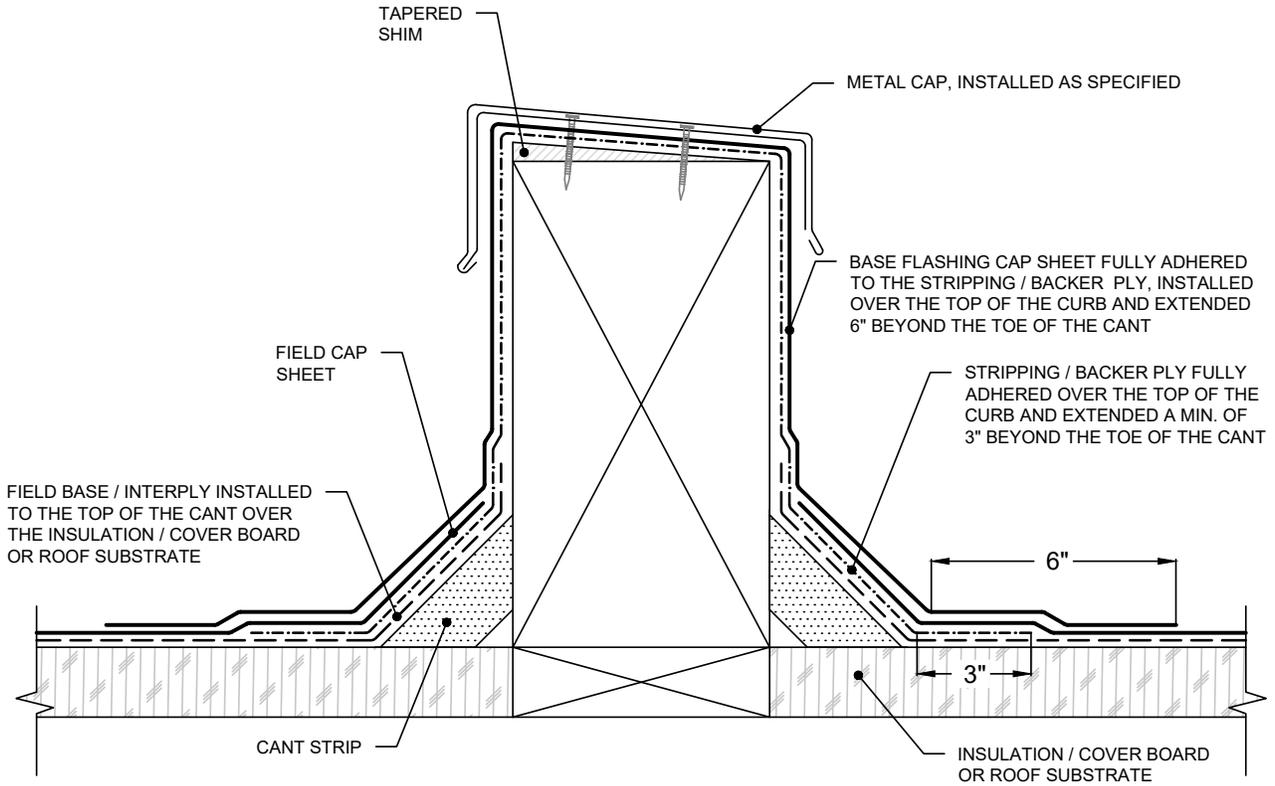
SCALE: NOT TO SCALE

PROJECT NO.:

DRAWING NO. :

SUBMITTAL NO. :

ROOFED-IN AREA DIVIDER - SECTION VIEW

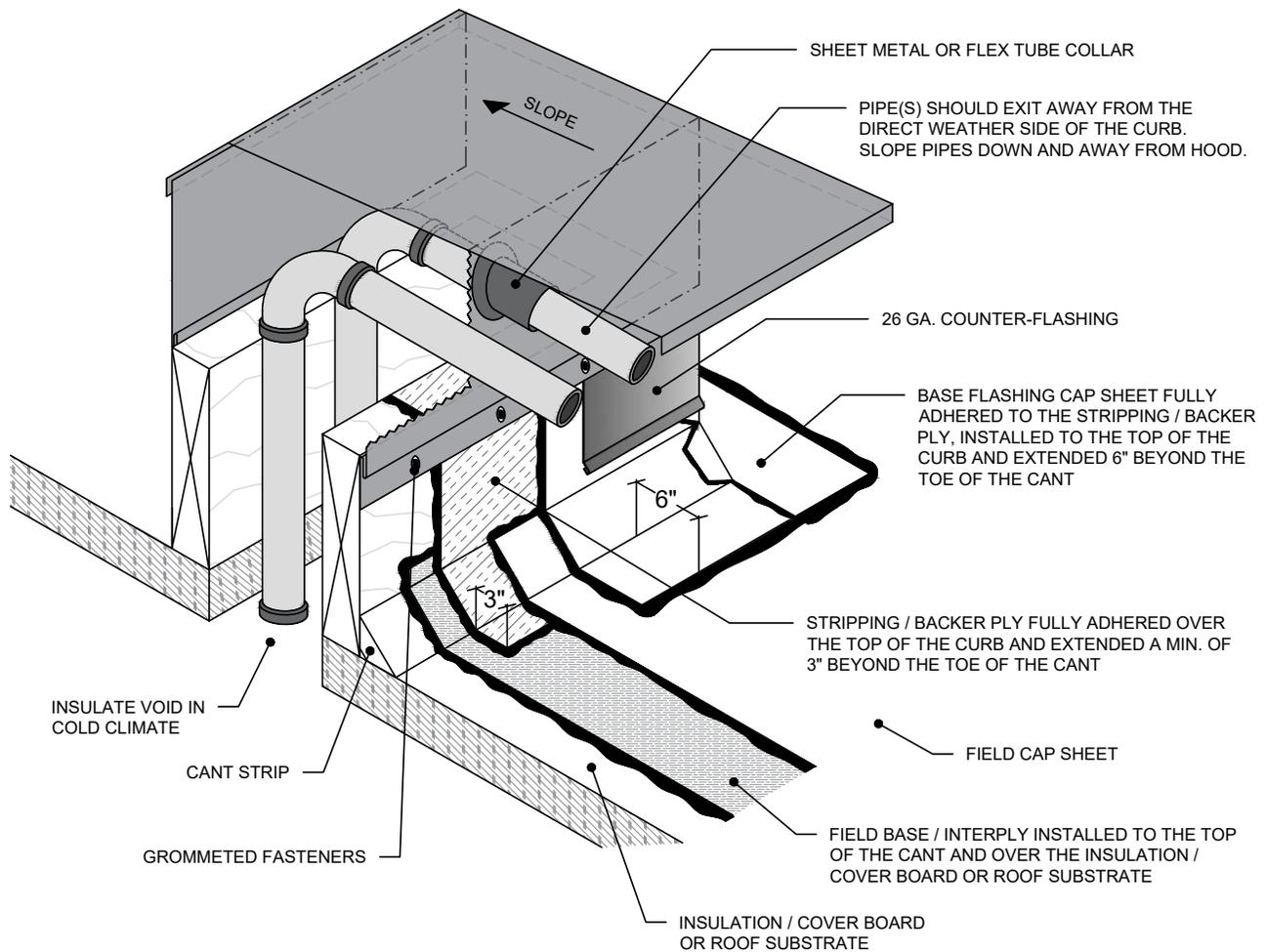


LOW SLOPE 20 - SEC

 Defining Excellence.™ Rev. 7/21	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
SUBMITTAL NO. :		

2C.38 ROOFED-IN AREA DIVIDER - SECTION VIEW

SHEET METAL HOOD FLASHING - ISO VIEW



NOTES:

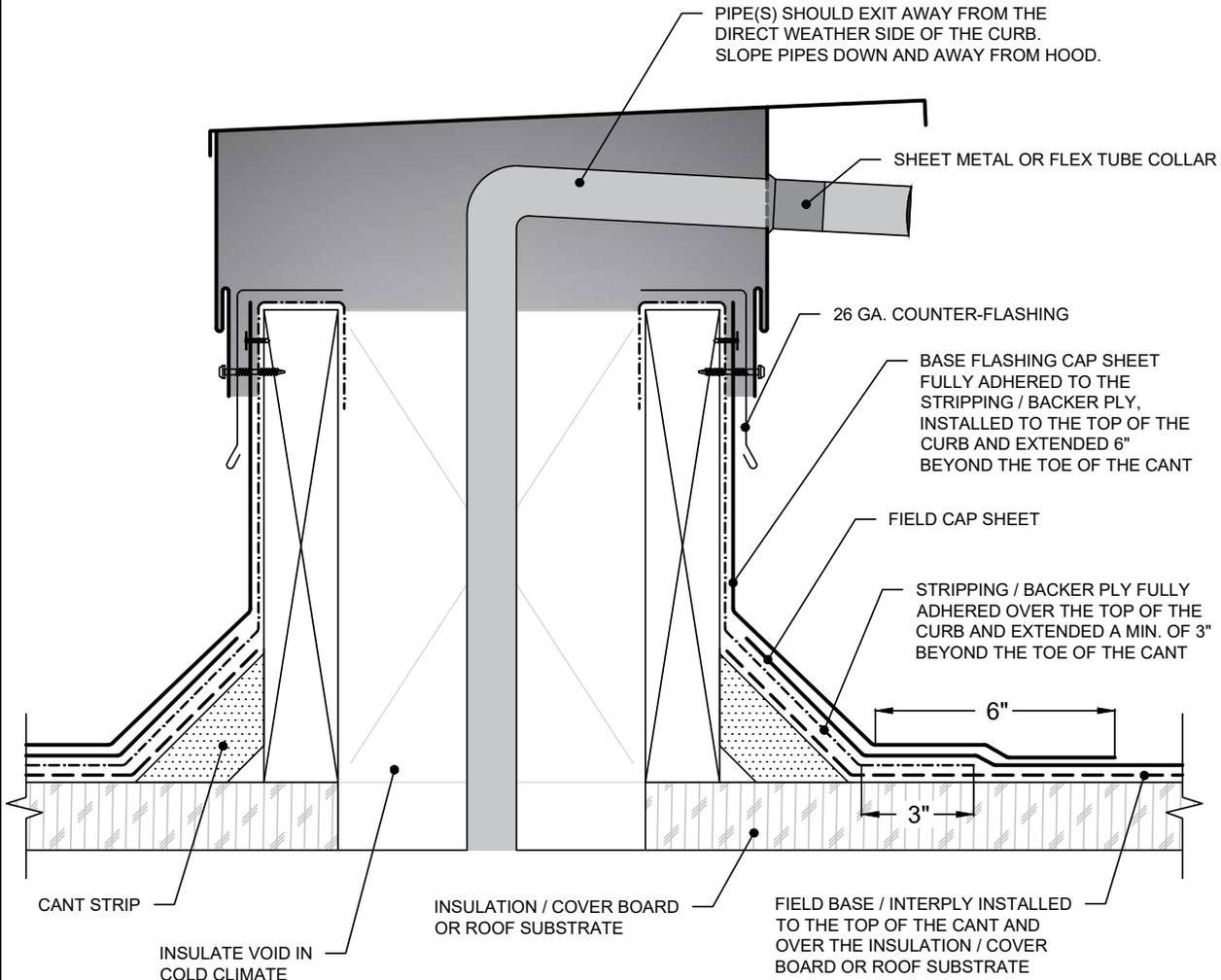
1. THE WOOD CURB AND FLASHING SHOULD BE A MINIMUM OF 8" ABOVE THE ROOF DECK.
2. MECHANICALLY FASTEN THE TOP OF THE BASE FLASHING USING 1" DIAMETER GALVANIZED CAP NAILS, SPACED 8" O.C.
3. MECHANICALLY FASTEN BRACKETS SUPPORTING THE HOOD WITH GROMMETED FASTENERS - MIN. 8" O.C.

LOW SLOPE 21 - ISO

<p>Defining Excellence.™</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
Rev. 8/21		SUBMITTAL NO. :

2C.39 SHEET METAL HOOD FLASHING - ISO VIEW

SHEET METAL HOOD FLASHING - SECTION VIEW



NOTES:

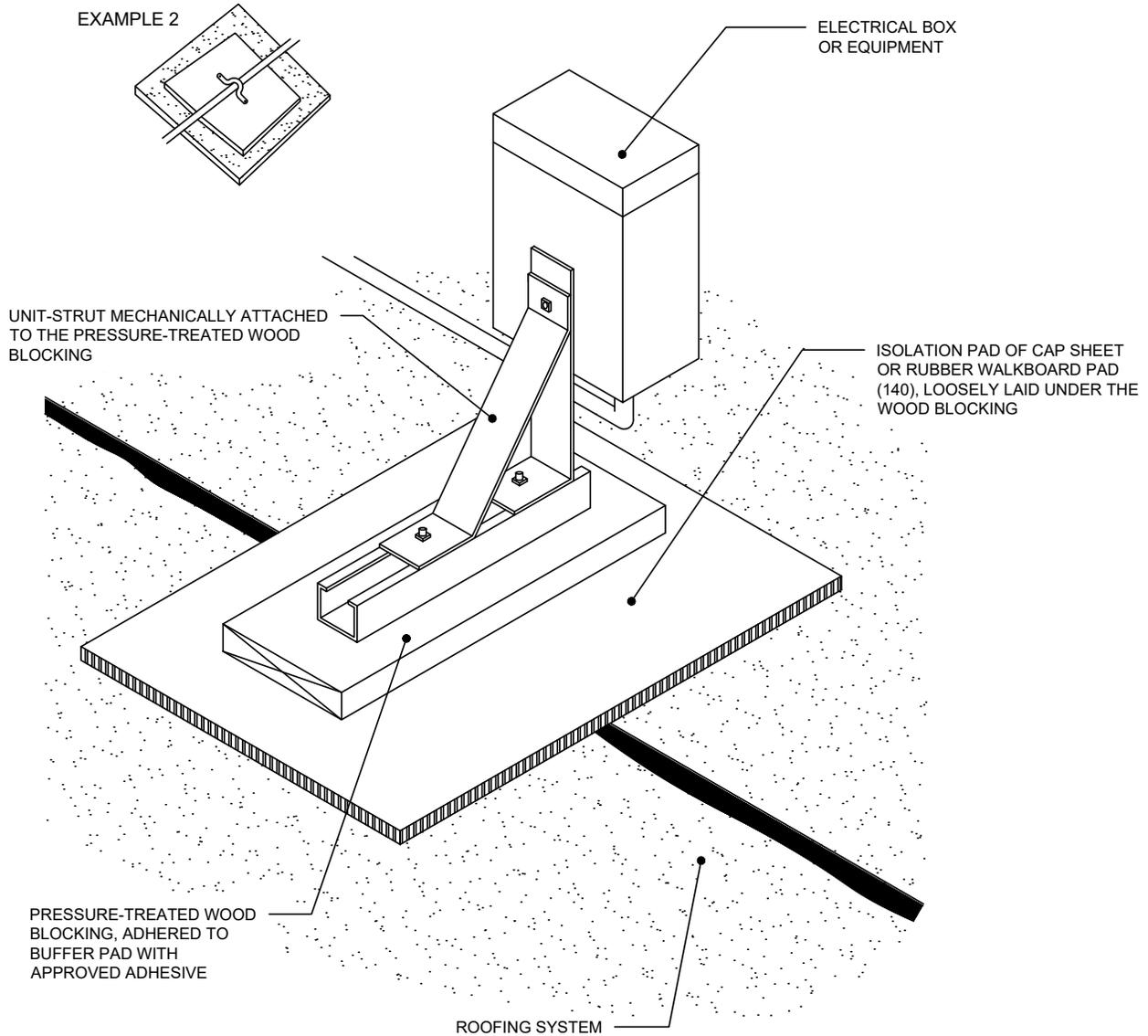
1. THE WOOD CURB AND FLASHING SHOULD BE A MINIMUM OF 8" ABOVE THE ROOF DECK.
2. MECHANICALLY FASTEN THE TOP OF THE BASE FLASHING USING 1" DIAMETER GALVANIZED CAP NAILS, SPACED 8" O.C.
3. MECHANICALLY FASTEN BRACKETS SUPPORTING THE HOOD WITH GROMMETED FASTENERS - MIN. 8" O.C.

LOW SLOPE 21 - SEC

	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
	SUBMITTAL NO. :	

Rev. 8/21

NON-PENETRATING SUPPORT - ISO VIEW



NOTES:

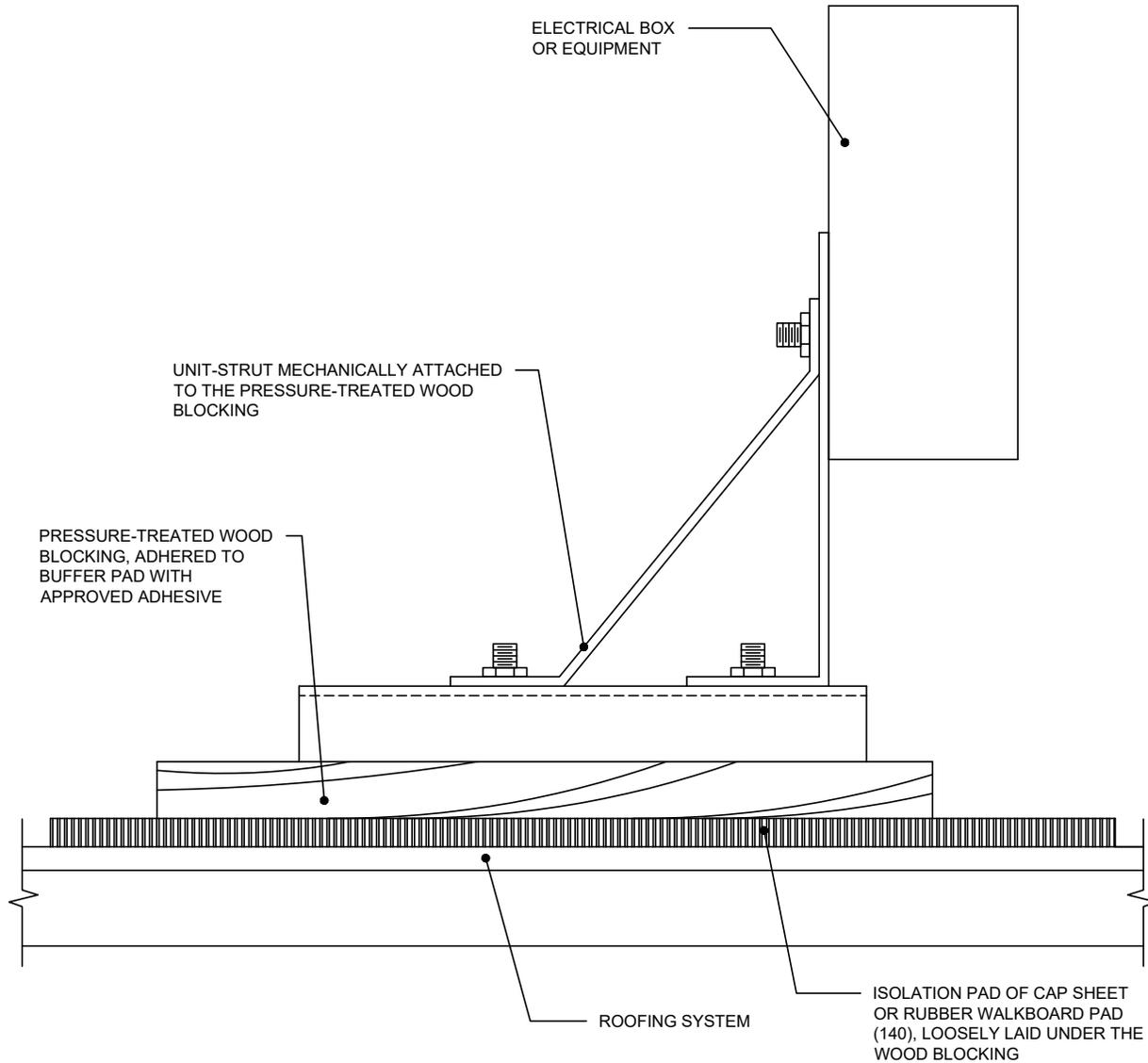
1. HEAVIER EQUIPMENT MAY REQUIRE THE USE OF A DENSER BUFFER PAD SUCH AS THE MALARKEY 140 RUBBER WALKBOARD PAD TO AID IN DISPLACING THE WEIGHT.

LOW SLOPE 22 - ISO

<p>Defining Excellence.™</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
Rev. 8/21		SUBMITTAL NO. :

2C.41 NON-PENETRATING SUPPORT - ISO VIEW

NON-PENETRATING SUPPORT - SECTION VIEW



NOTES:

1. HEAVIER EQUIPMENT MAY REQUIRE THE USE OF A DENSER BUFFER PAD SUCH AS THE MALARKEY 140 RUBBER WALKBOARD PAD TO AID IN DISPLACING THE WEIGHT.

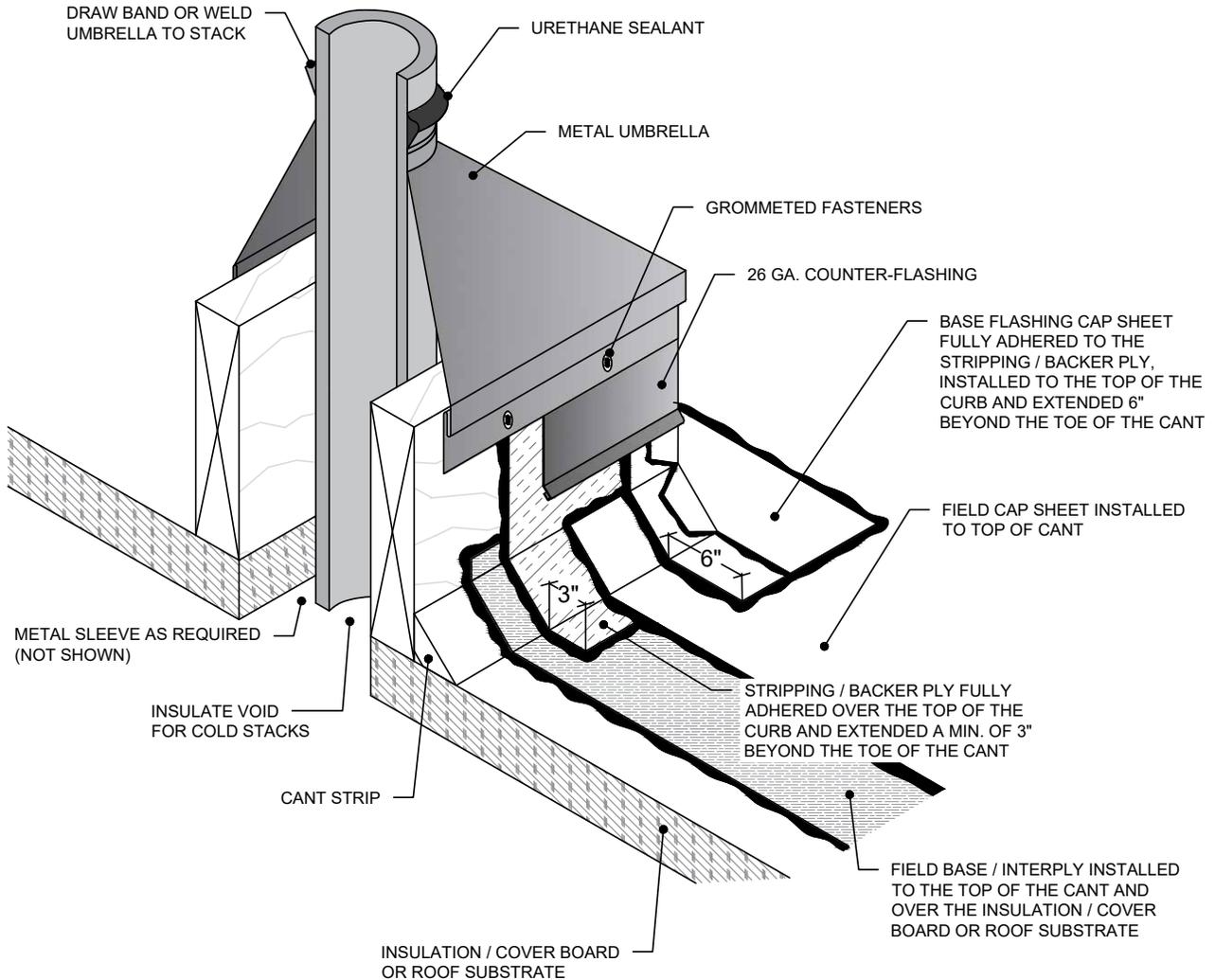
LOW SLOPE 22 - SEC

	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
SUBMITTAL NO. :		

Rev. 8/21

2C.42 NON-PENETRATING SUPPORT - SECTION VIEW

HOT PIPE FLASHING - ISO VIEW



NOTES:

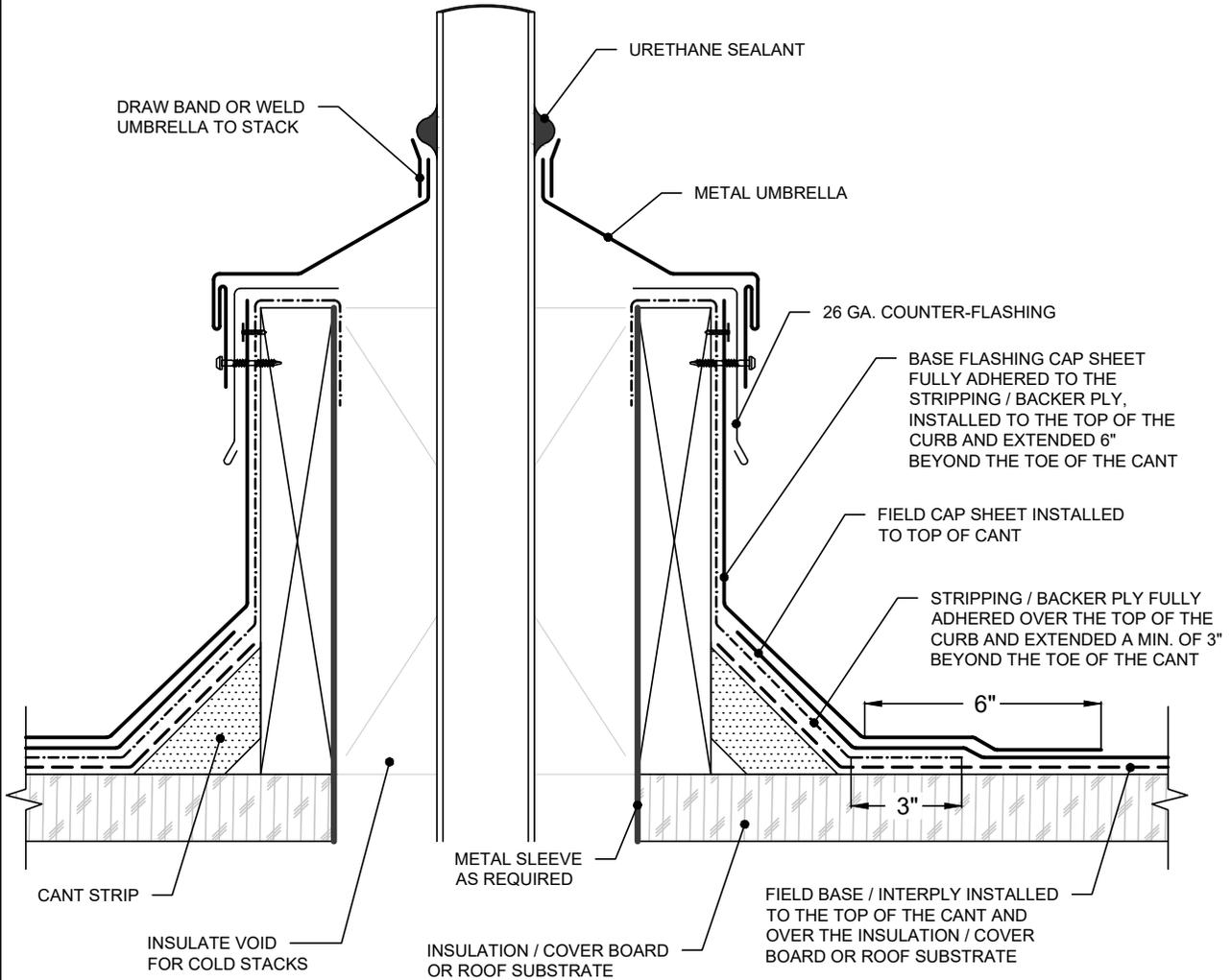
1. THE WOOD CURB AND FLASHING SHOULD BE A MINIMUM OF 8" ABOVE THE ROOF DECK.
2. MECHANICALLY FASTEN THE TOP OF THE BASE FLASHING USING 1" DIAMETER GALVANIZED CAP NAILS, SPACED 8" O.C.
3. MECHANICALLY FASTEN THE METAL UMBRELLA TO THE TOP OF THE CURB WITH GROMMETED FASTENERS - MIN. 8" O.C.

LOW SLOPE 23 - ISO

<p>Rev. 8/21</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
		SUBMITTAL NO. :

2C.43 HOT PIPE FLASHING - ISO VIEW

HOT PIPE FLASHING - SECTION VIEW



NOTES:

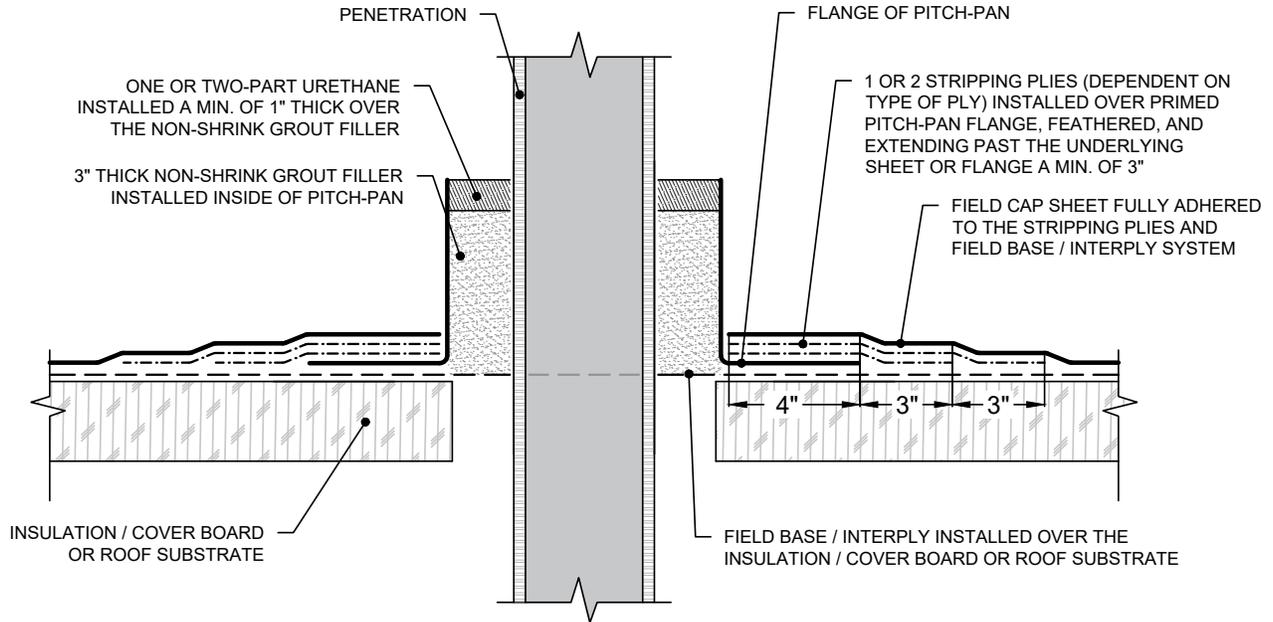
1. THE WOOD CURB AND FLASHING SHOULD BE A MINIMUM OF 8" ABOVE THE ROOF DECK.
2. MECHANICALLY FASTEN THE TOP OF THE BASE FLASHING USING 1" DIAMETER GALVANIZED CAP NAILS, SPACED 8" O.C.
3. MECHANICALLY FASTEN THE METAL UMBRELLA TO THE TOP OF THE CURB WITH GROMMETED FASTENERS - MIN. 8" O.C.

LOW SLOPE 23 - SEC

 Defining Excellence.™	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
SUBMITTAL NO. :		

Rev. 8/21

PITCH-PAN FLASHING WITH LEAD FLANGE - SECTION VIEW



NOTES:

1. SHEET METAL PITCH-PAN A MIN. OF 1" BIGGER AROUND ALL SIDES OF THE PENETRATION WITH A MIN. HEIGHT OF 4" AND DECK SIDE FLANGE OF 4", INSTALLED OVER THE FIELD BASE / INTERPLY IN A LAYER OF ROOF CEMENT.
2. IF FLANGES ARE NOT LEAD, INSTALL WOOD NAILERS TO MATCH HEIGHT OF INSULATION/COVER BOARD AND FASTEN 6" O.C. IN TWO STAGGERED ROWS.
3. PITCH PANS ARE A MAINTENANCE ITEM AND MUST BE MAINTAINED BY THE BUILDING OWNER.

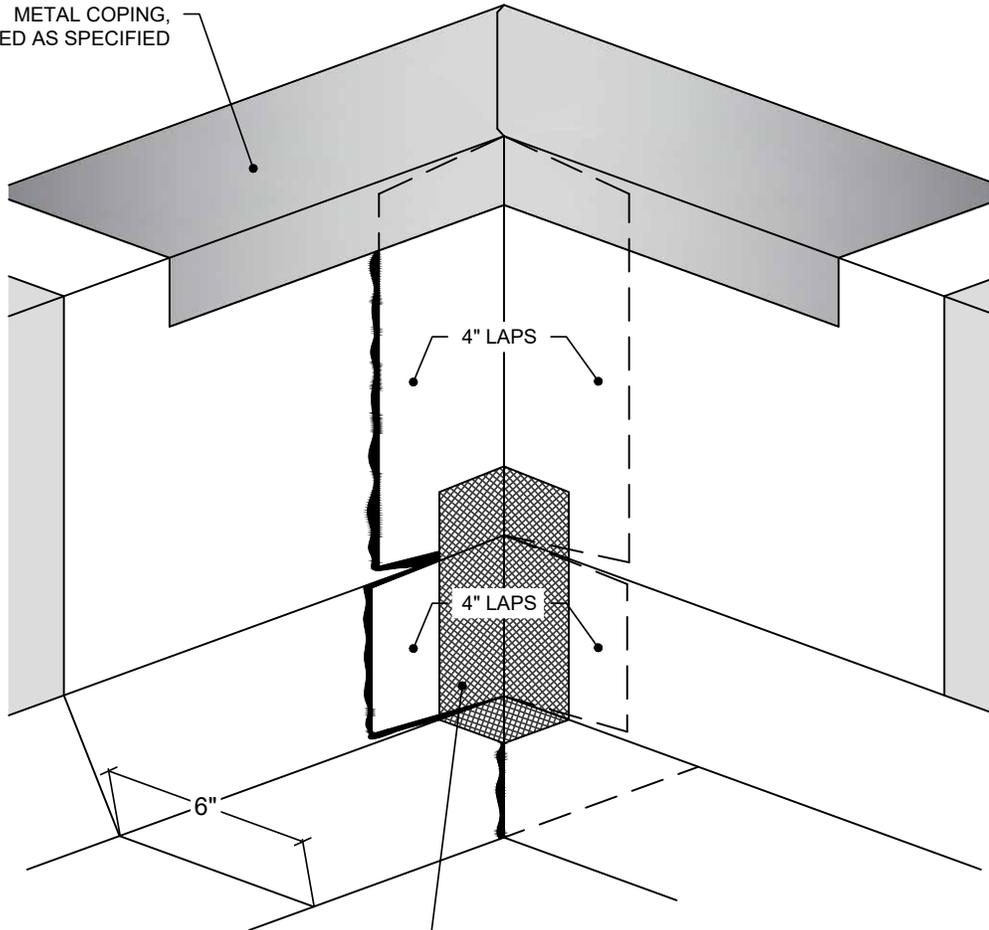
LOW SLOPE 24 - SEC

 <p>Malarkey Roofing Products® Defining Excellence.™</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
Rev. 8/21		SUBMITTAL NO. :

2C.46 PITCH-PAN FLASHING WITH LEAD FLANGE - SECTION VIEW

BASE FLASHING INSIDE CORNERS - ISO VIEW (OPTION 1: DOUBLE WRAP)

METAL COPING,
INSTALLED AS SPECIFIED



WEB REINFORCEMENT
INSTALLED AS SHOWN

3 COURSE APPLICATION:

- LAYER 1: SBS MASTIC OR TROWEL-GRADE ACRYLIC
- LAYER 2: WEB REINFORCEMENT
- LAYER 3: SBS MASTIC - UV SURFACING (OPTIONAL)
OR TROWEL-GRADE ACRYLIC

OR CAP SHEET PATCH IN SBS MASTIC

LOW SLOPE 25A - ISO



Rev. 10/21

PROJECT NAME:

ADDRESS:

OWNER:

DATE:

SCALE: NOT TO SCALE

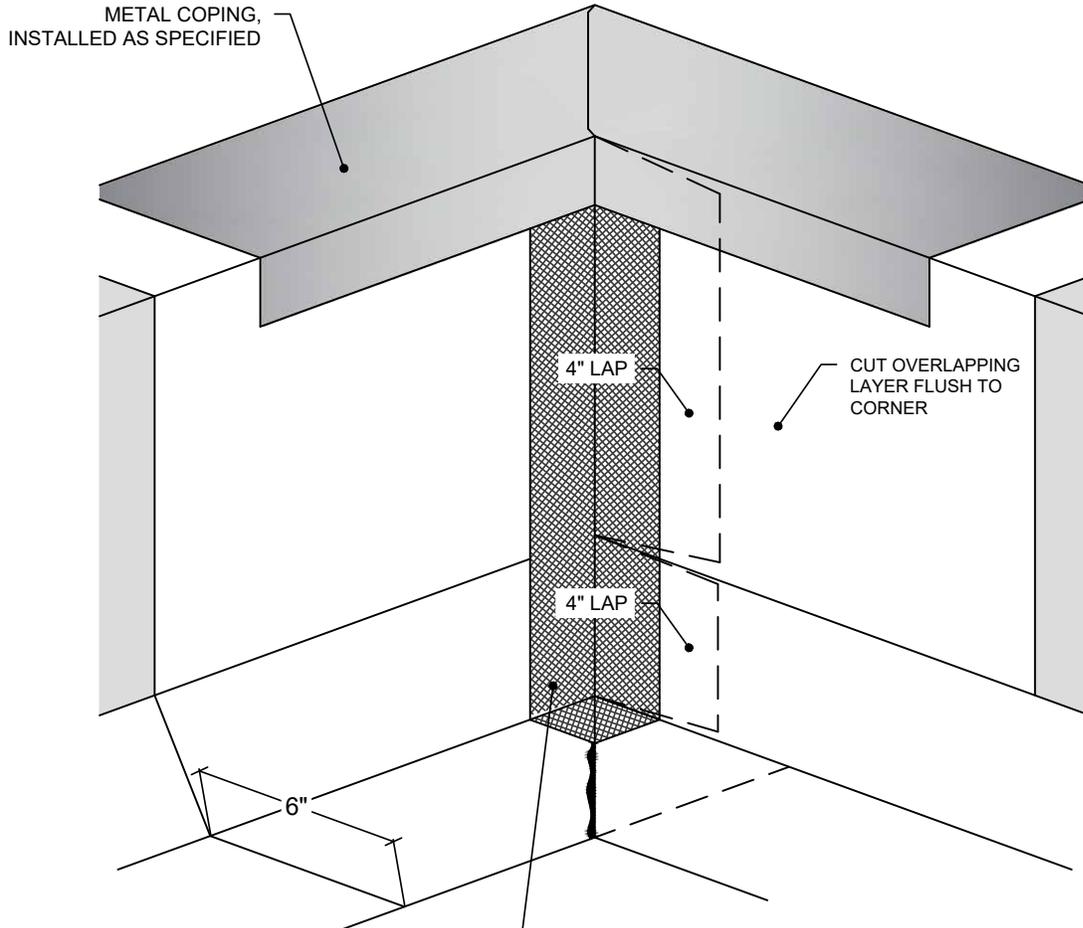
PROJECT NO.:

DRAWING NO. :

SUBMITTAL NO. :

2C.47 BASE FLASHING INSIDE CORNERS, DOUBLE WRAP - ISO VIEW

**BASE FLASHING INSIDE CORNERS - ISO VIEW
(OPTION 2: MITER CUT)**



3 COURSE APPLICATION:

- LAYER 1: SBS MASTIC OR TROWEL-GRADE ACRYLIC
- LAYER 2: WEB REINFORCEMENT
- LAYER 3: SBS MASTIC - UV SURFACING (OPTIONAL)
OR TROWEL-GRADE ACRYLIC

OR CAP SHEET PATCH IN SBS MASTIC

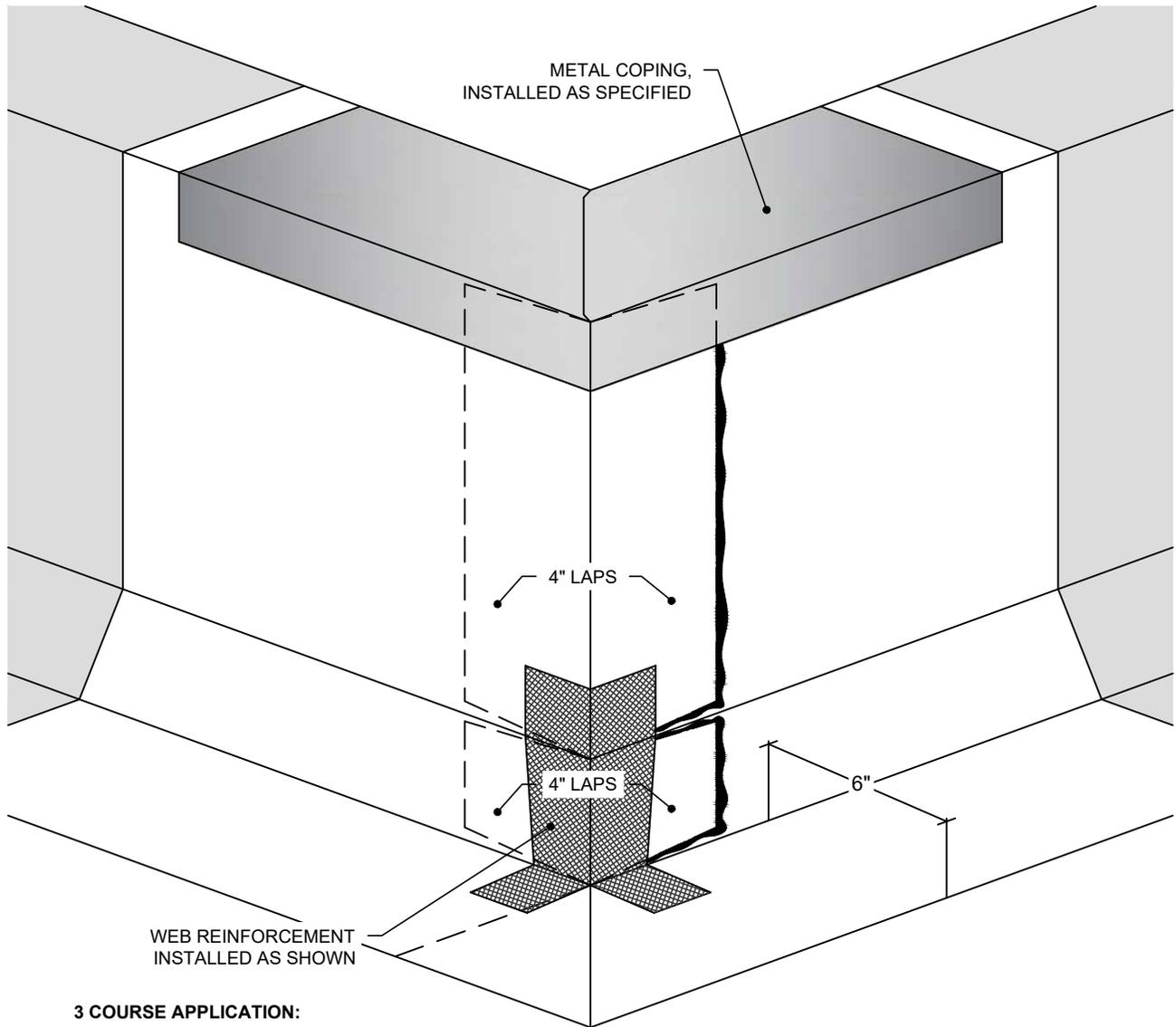
LOW SLOPE 25B - ISO

<p>Malarkey Roofing Products® Defining Excellence.™</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
		SUBMITTAL NO. :

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2C.48 BASE FLASHING INSIDE CORNERS, MITER CUT - ISO VIEW

BASE FLASHING OUTSIDE CORNERS - ISO VIEW (OPTION 1: DOUBLE WRAP)



3 COURSE APPLICATION:

- LAYER 1: SBS MASTIC OR TROWEL-GRADE ACRYLIC
- LAYER 2: WEB REINFORCEMENT
- LAYER 3: SBS MASTIC - UV SURFACING (OPTIONAL)
OR TROWEL-GRADE ACRYLIC

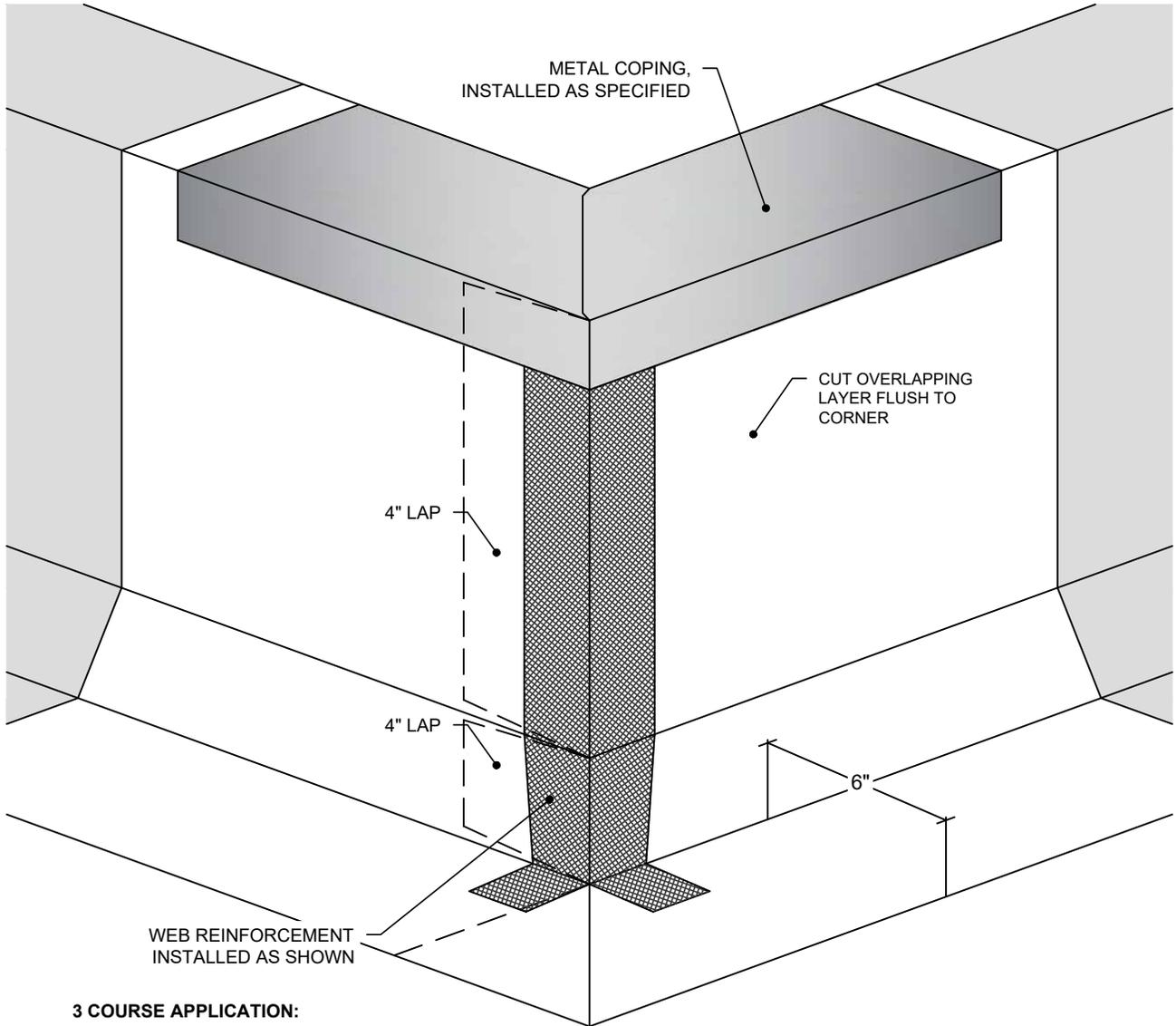
OR CAP SHEET PATCH IN SBS MASTIC

LOW SLOPE 25C - ISO

2C.49 BASE FLASHING OUTSIDE CORNERS, DOUBLE WRAP - ISO VIEW

<p>Malarkey Roofing Products® Defining Excellence.™</p>	PROJECT NAME:	DATE:
		SCALE: NOT TO SCALE
	ADDRESS:	PROJECT NO.:
		DRAWING NO. :
Rev. 10/21	OWNER:	SUBMITTAL NO. :

**BASE FLASHING OUTSIDE CORNERS - ISO VIEW
(OPTION 2: MITER CUT)**



3 COURSE APPLICATION:
 LAYER 1: SBS MASTIC OR TROWEL-GRADE ACRYLIC
 LAYER 2: WEB REINFORCEMENT
 LAYER 3: SBS MASTIC - UV SURFACING (OPTIONAL)
 OR TROWEL-GRADE ACRYLIC

OR CAP SHEET PATCH IN SBS MASTIC

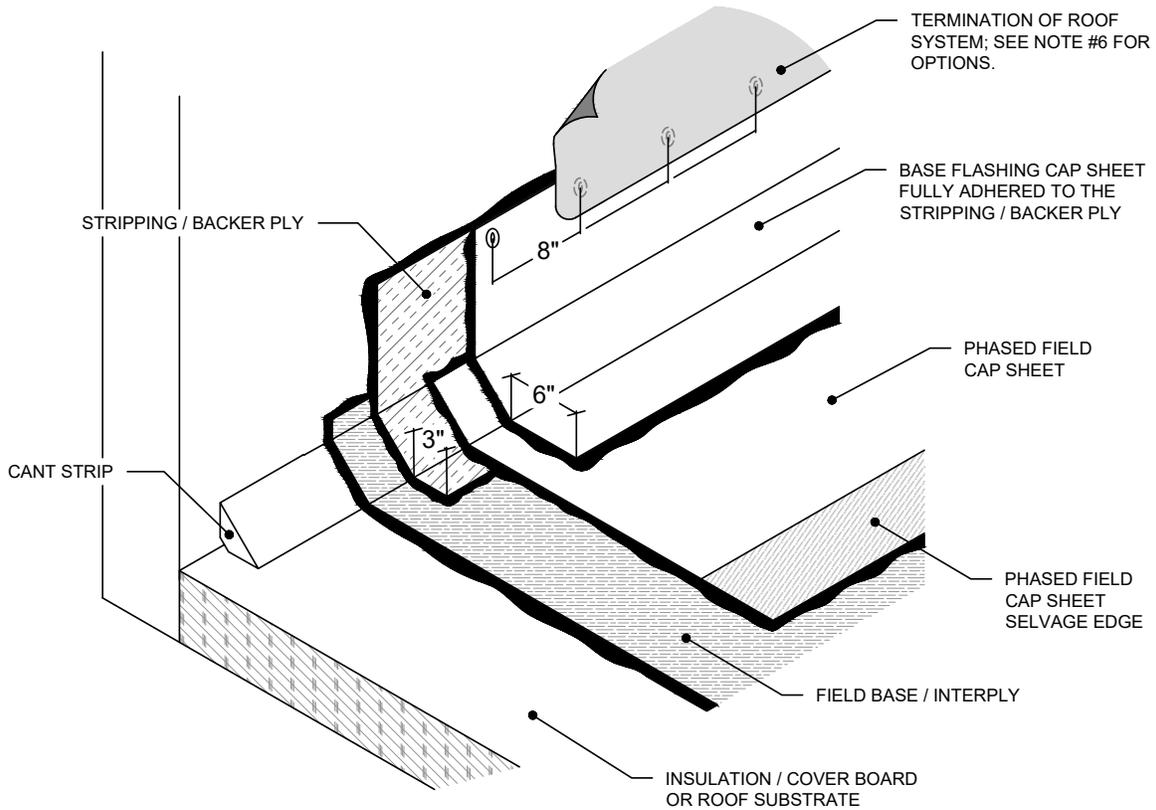
LOW SLOPE 25D - ISO

 <p>Defining Excellence.™</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
SUBMITTAL NO. :		

Rev. 10/21

2C.50 BASE FLASHING OUTSIDE CORNERS, MITER CUT - ISO VIEW

COLD WEATHER PHASED BASE FLASHING - ISO VIEW



NOTES:

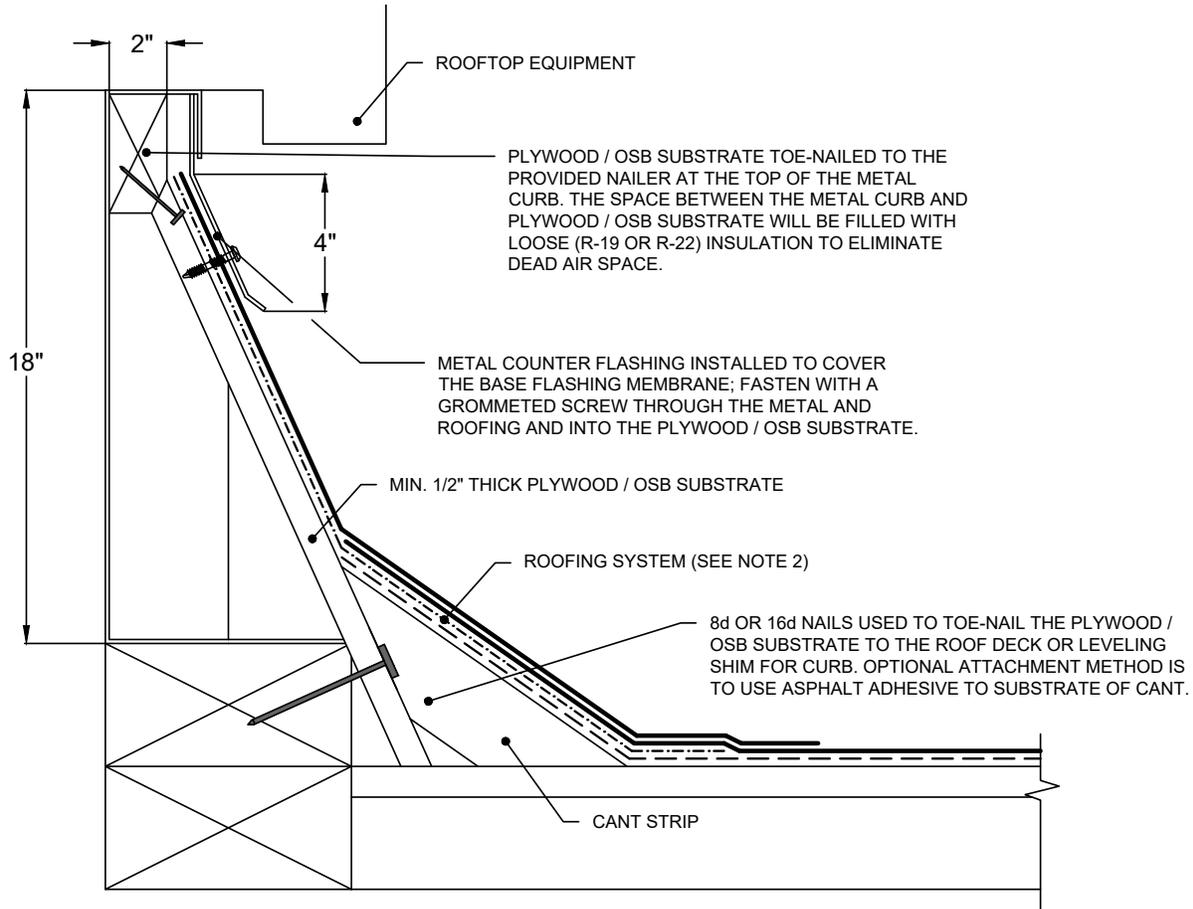
1. INSTALL CANT STRIP AT THE ROOF-TO-WALL TRANSITION.
2. INSTALL FIELD BASE / INTERPLY ROOFING SYSTEM TO TOP OF THE CANT OR ABOVE.
3. INSTALL STRIPPING / BACKER PLY SHEET TO THE VERTICAL SURFACE OF THE WALL AND FULLY ADHERE TO THE FIELD BASE / INTERPLY. EXTEND A MIN. OF 3" BEYOND TOE OF CANT.
4. INSTALL COURSE OF FULL-WIDTH PHASED FIELD CAP SHEET LENGTHWISE ALONG BASE OF WALL AND TURN ONE SIDE TO TOP OF CANT. THE OPPOSITE SIDE, WITH SELVAGE EDGE, SHOULD BE OUT ON THE FIELD.
5. INSTALL BASE FLASHING CAP SHEET ABOVE THE FINISHED ROOF SYSTEM A MIN. OF 8" TO A MAX. OF 24", AND EXTEND A MIN. OF 6" BEYOND TOE OF CANT. MECHANICALLY FASTEN TOP OF BASE FLASHING USING 1" DIAMETER GALVANIZED CAP NAILS, SPACED 8" O.C.
6. SEAL TERMINATION OF BASE FLASHING CAP SHEET WITH EITHER 6"-WIDE THREE-COURSE SBS MASTIC AND WEB REINFORCEMENT OR 6"-WIDE STRIPPING PLY OF SELF-ADHERING MEMBRANE OR WRB. APPLICATION SHOULD COVER FASTENERS USED TO SECURE BASE FLASHING CAP SHEET.
7. PRIOR TO PROCEEDING WITH LOW SLOPE ROOFING INSTALLATION, IT WILL BE NECESSARY FOR THE PHASED FIELD CAP SHEET TO BE CLEAN, AND IF NEEDED, PRIMED WITH ASPHALT PRIMER TO AID ADHESION WHEN INSTALLATION OF FIELD CAP SHEET RESUMES. LAP THE FIELD CAP SHEET 12" ONTO THE PHASED FIELD CAP SHEET.

LOW SLOPE 26 - ISO

<p>Malarkey Roofing Products® Defining Excellence.™</p>	PROJECT NAME:	DATE:
		SCALE: NOT TO SCALE
	ADDRESS:	PROJECT NO.:
	OWNER:	DRAWING NO. :
Rev. 1/21		SUBMITTAL NO. :

2C.51 COLD WEATHER PHASED BASE FLASHING - ISO VIEW

PYRAMID BASE FLASHING - SECTION VIEW



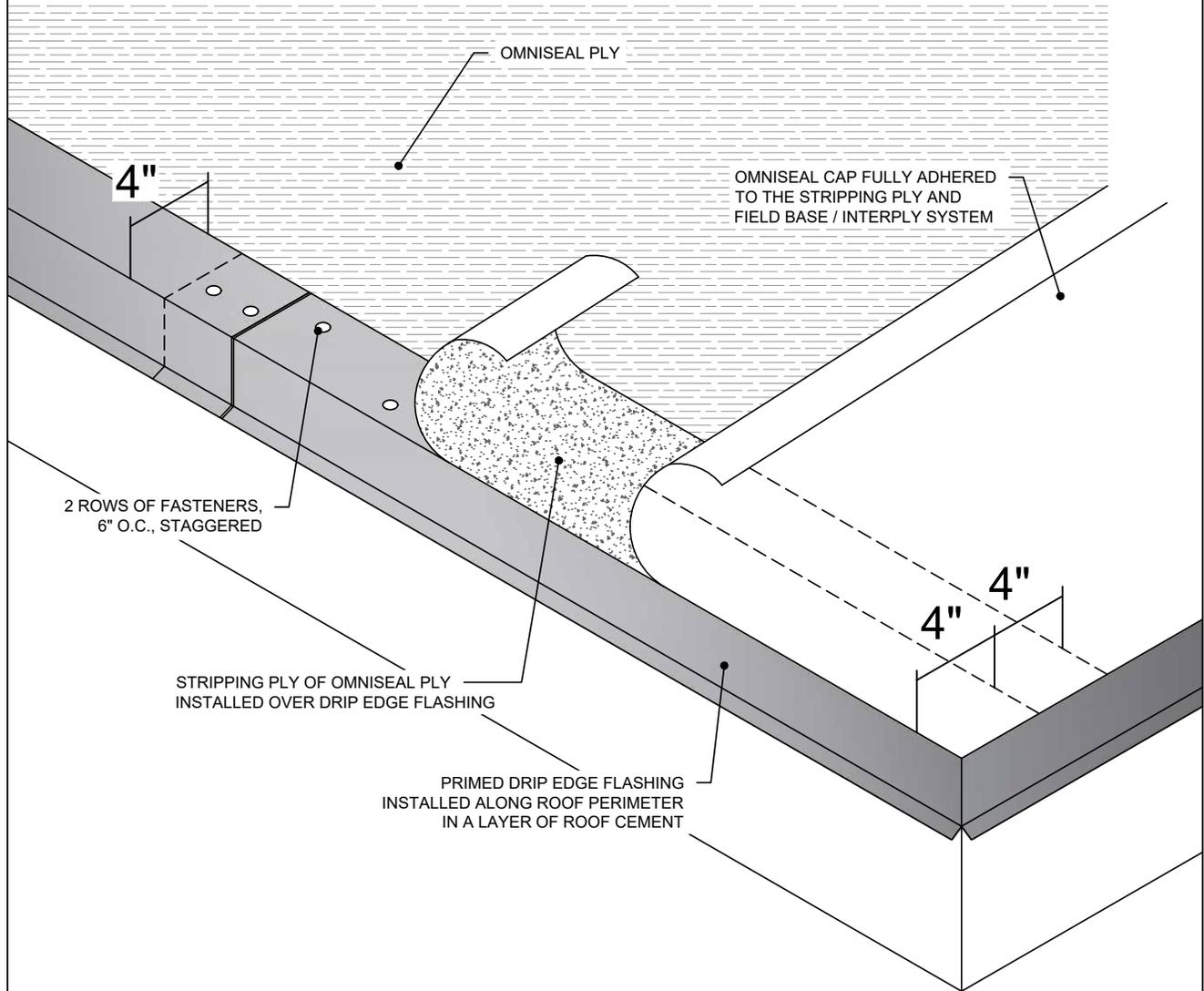
NOTES:

1. THIS DETAIL IS RECOMMENDED FOR USE AS AN ALTERNATIVE TO DUAL-CANTED BASE FLASHING. DUAL-CANTED BASE FLASHING CAN BRIDGE ONCE ELEVATED ROOF TEMPERATURES OCCUR.
2. ROOFING SYSTEM IS COMPOSED OF: 1) FIELD BASE / INTERPLY INSTALLED TO TOP OF CANT; 2) STRIPPING / BACKER PLY DOWN FROM INCLINE AND 3" PAST TOE OF CANT; 3) FIELD CAP SHEET TO TOP OF CANT; AND 4) BASE FLASHING CAP SHEET DOWN FROM INCLINE AND 6" PAST TOE OF CANT.

LOW SLOPE 27 - SEC

 <p>Malarkey Roofing Products® Defining Excellence.™</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO.:
	OWNER:	DRAWING NO. :
Rev. 8/21		SUBMITTAL NO. :

OMNISEAL PERIMETER METAL FLASHING - ISO VIEW FOR NDL AND EMERALD PREMIUM WARRANTIED PROJECTS



NOTES:

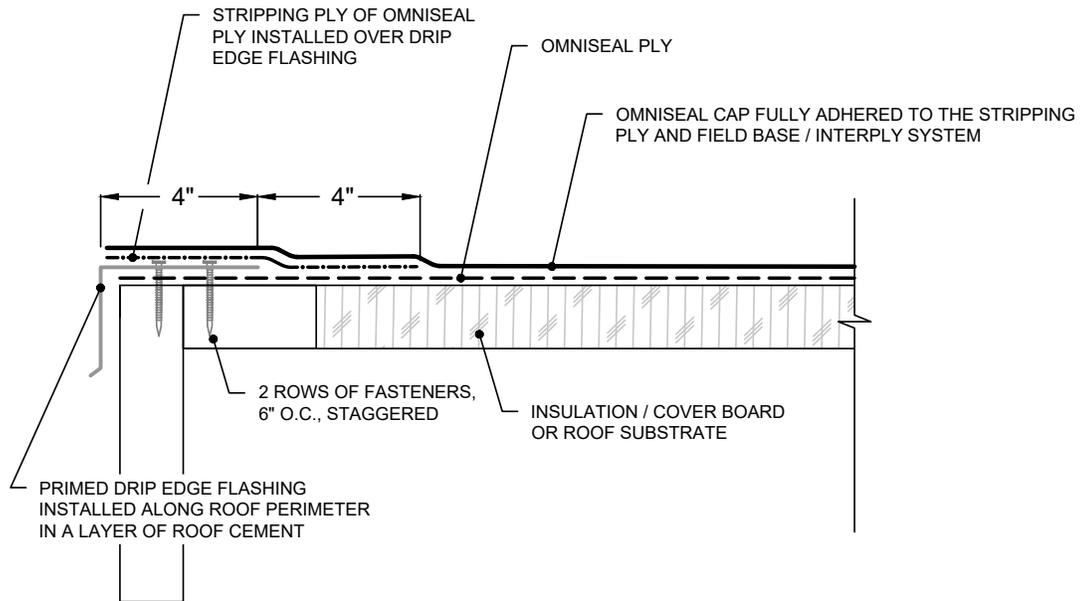
1. LAP EDGE METAL A MINIMUM OF 4"; INSTALL SEALANT IN THE LAP AND FASTEN.

LOW SLOPE 28 - ISO

<p>Defining Excellence.™</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
Rev. 9/21		SUBMITTAL NO. :

2C.53 OMNISEAL PERIMETER METAL FLASHING - ISO VIEW

OMNISEAL PERIMETER METAL FLASHING - SECTION VIEW FOR NDL AND EMERALD PREMIUM WARRANTIED PROJECTS



NOTES:

1. LAP EDGE METAL A MINIMUM OF 4"; INSTALL SEALANT IN THE LAP AND FASTEN.

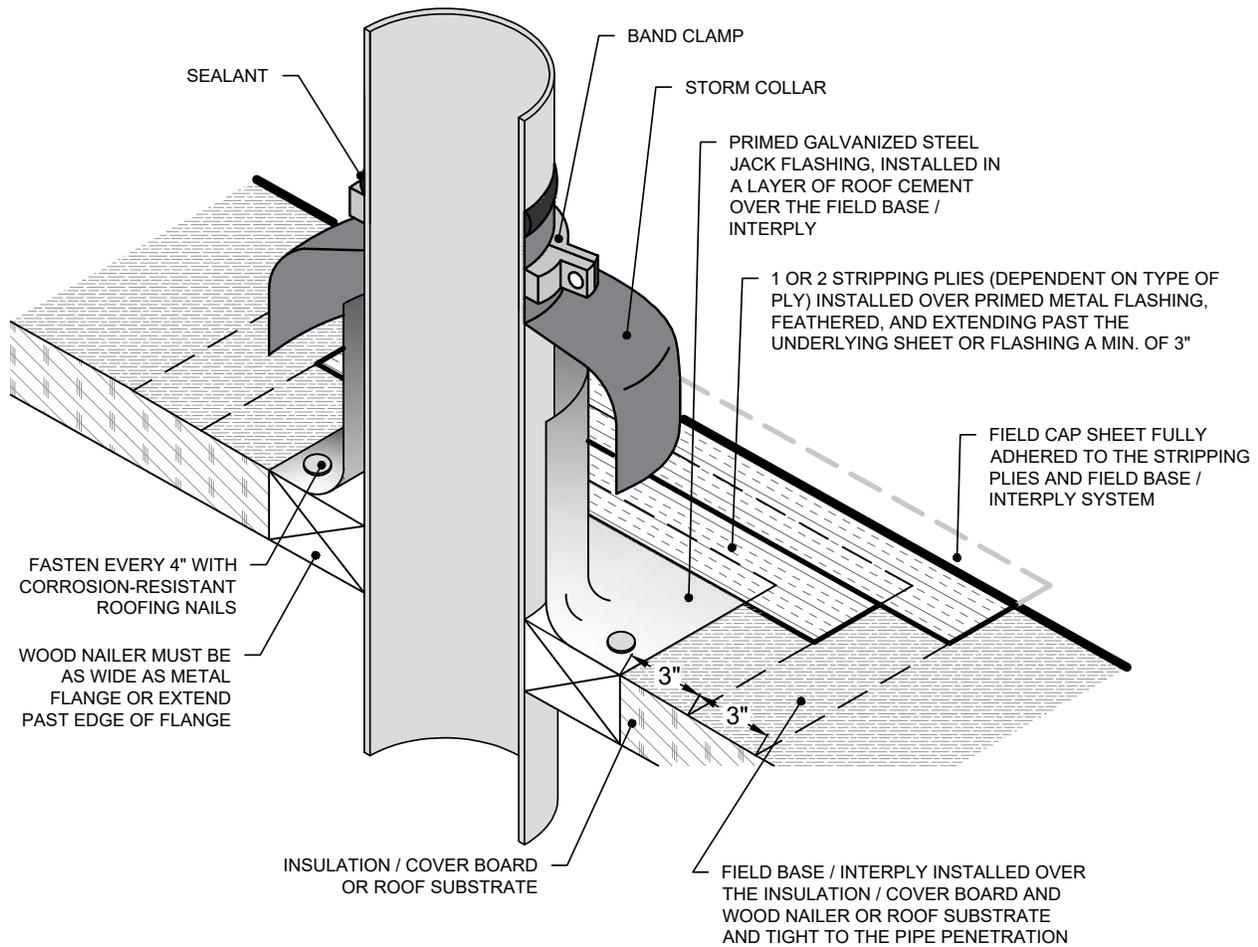
LOW SLOPE 28 - SEC

 <p>Defining Excellence.™</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
SUBMITTAL NO. :		

Rev. 9/21

2C.54 OMNISEAL PERIMETER METAL FLASHING - SECTION VIEW

PIPE WITH GALVANIZED JACK FLASHING - ISO VIEW

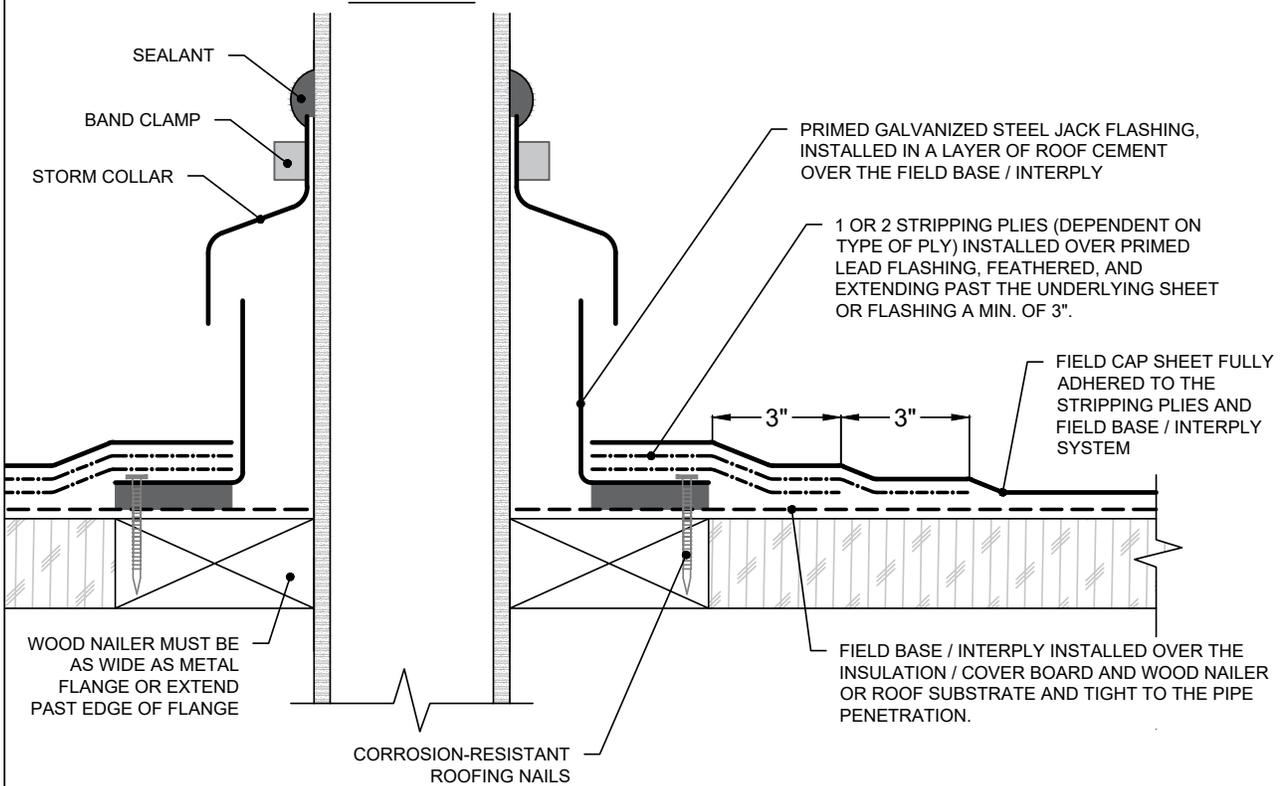


LOW SLOPE 29 - ISO

<p>Defining Excellence.™</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
Rev. 3/23		SUBMITTAL NO. :

2C.55 PIPE WITH GALVANIZED JACK FLASHING - ISO VIEW

PIPE WITH GALVANIZED JACK FLASHING - SECTION VIEW



LOW SLOPE 29 - SEC

 <p>Defining Excellence.™</p>	PROJECT NAME:	DATE:
	ADDRESS:	SCALE: NOT TO SCALE
		PROJECT NO:
	OWNER:	DRAWING NO. :
SUBMITTAL NO. :		

Rev. 3/23

2C.56 PIPE WITH GALVANIZED JACK FLASHING - SECTION VIEW