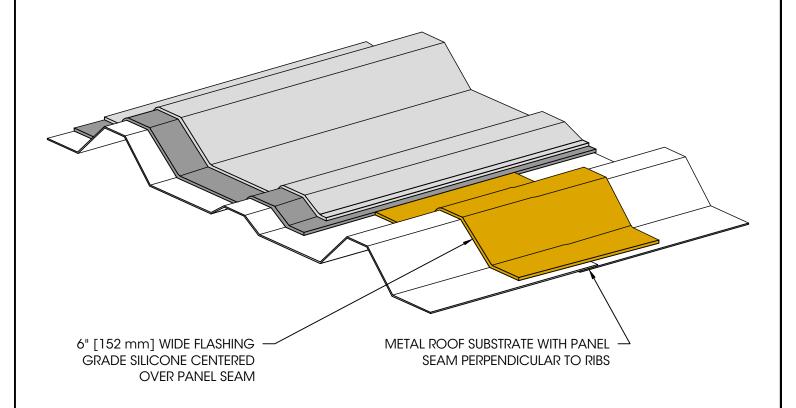
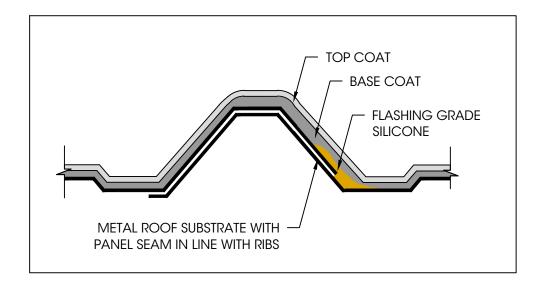


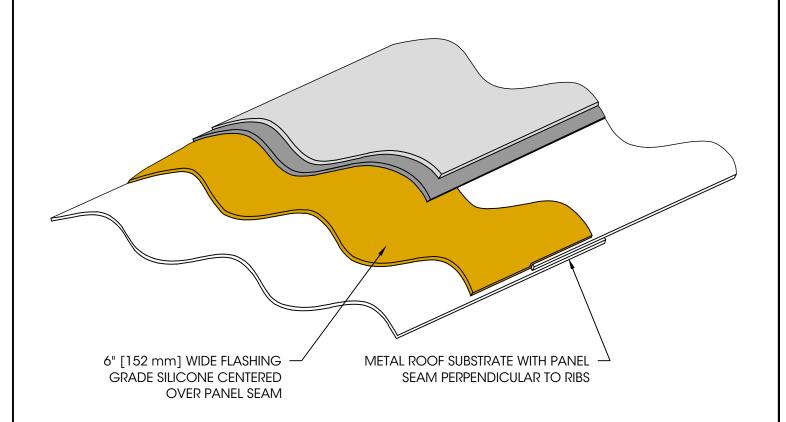
Architectural Detail Drawings: Silicone Unreinforced Details

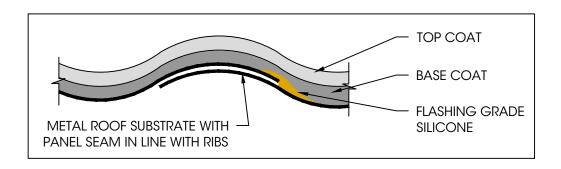




- 1. Refer to specific coating system for base coat and top coat products.
- 2. For seam treatment, refer to seam treatment guide.
- 3. 12" (305 mm) required at perimeter and transition seam.

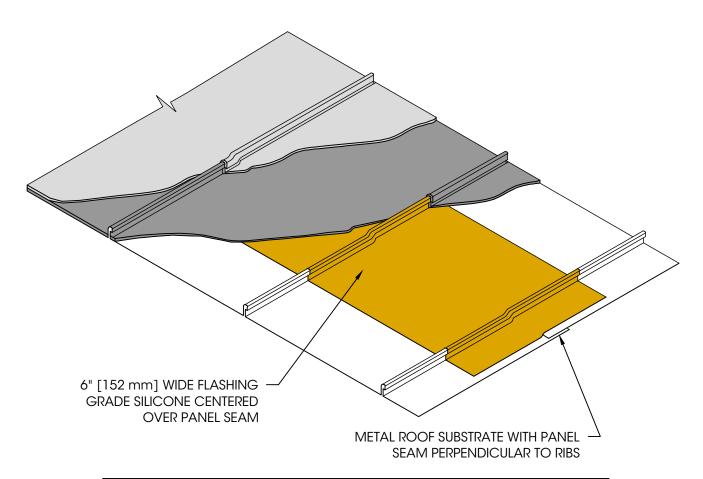
LEGEND	0 5 1 1 5	Roof A	rea:	Detail No:
Top coat	Seam Flashing - Ribbed	Field of	Roof	101
Base coat Flashing Grade Silicone	Panels	Issue Date: 6/13/23	Scale: N.T.S.	101

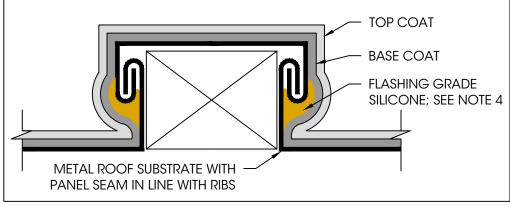




- 1. Refer to specific coating system for base coat and top coat products.
- 2. For seam treatment, refer to seam treatment guide.
- 3. 12" (305 mm) required at perimeter and transition seam.

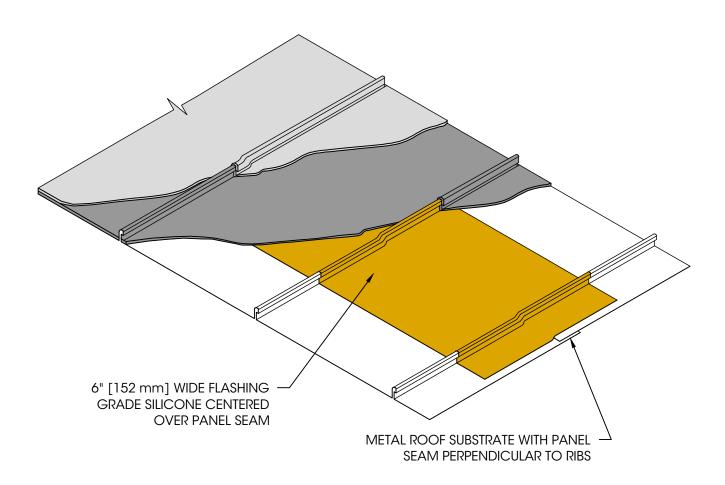
LEGEND	0 5 1	Roof Area:		Detail No:
Top coat	Seam Flashing -	Field of	Roof	100
Base coat Flashing Grade Silicone	Corrugated Panels	Issue Date: 6/13/23	Scale: N.T.S.	102

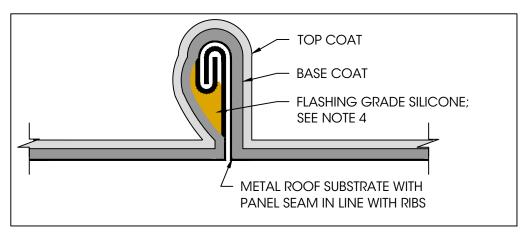




- 1. Refer to specific coating system for base coat and top coat products.
- 2. For seam treatment, refer to seam treatment guide.
- 3. 12" (305 mm) required at perimeter and transition seam.
- 4. Vertical seams may forgo flashing grade silicone treatment if the seal/tape is intact on the seam or if they are double locked.

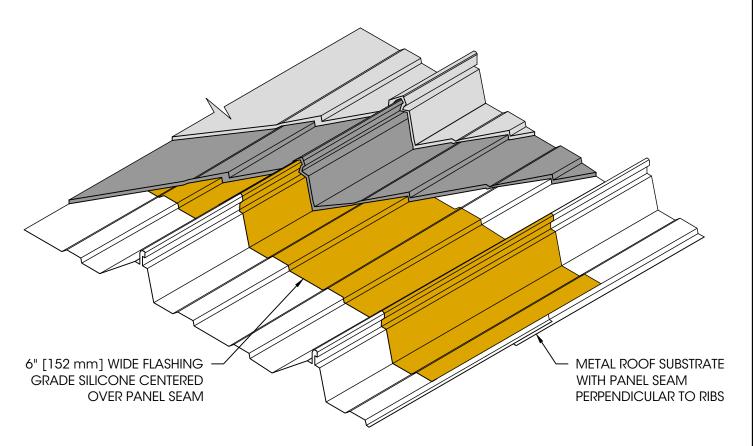
0 5 1	Roof Area:		Detail No:
Seam Flashing -	Field of	Roof	100
Standing Seam Panels	Issue Date:	Scale:	103
	Seam Flashing - Standing Seam Panels	Seam Flashing - Field of Standing Seam Panels Issue Date:	Seam Flashing - Field of Roof Standing Seam Panels Issue Date: Scale:

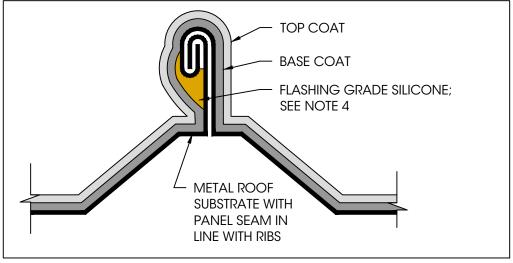




- 1. Refer to specific coating system for base coat and top coat products.
- 2. For seam treatment, refer to seam treatment guide.
- 3. 12" (305 mm) required at perimeter and transition seam.
- 4. Vertical seams may forgo flashing grade silicone treatment if the seal/tape is intact on the seam or if they are double locked.

LEGEND	0 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Roof A	rea:	Detail No:
Top coat	Seam Flashing - "J"	Field of	Roof	104
Base coat	Panels	Issue Date:	Scale:	104
Flashing Grade Silicone		6/13/23	N.T.S.	





- 1. Refer to specific coating system for base coat and top coat products.
- 2. For seam treatment, refer to seam treatment guide.
- 3. 12" (305 mm) required at perimeter and transition seam.
- 4. Vertical seams may forgo flashing grade silicone treatment if the seal/tape is intact on the seam or if they are double locked.

LEGEND	0 []	Roof Area:		Detail No:
Top coat	Seam Flashing - Ribbed	Field of	Roof	105
Base coat Flashing Grade Silicone	"J" (Trapezoidal) Panels	Issue Date: 6/13/23	Scale: N.T.S.	105

12" [305 mm] WIDE FABRIC CENTERED ON EDGE OF RIDGE CAP EMBEDDED IN FLASHING GRADE SILICONE

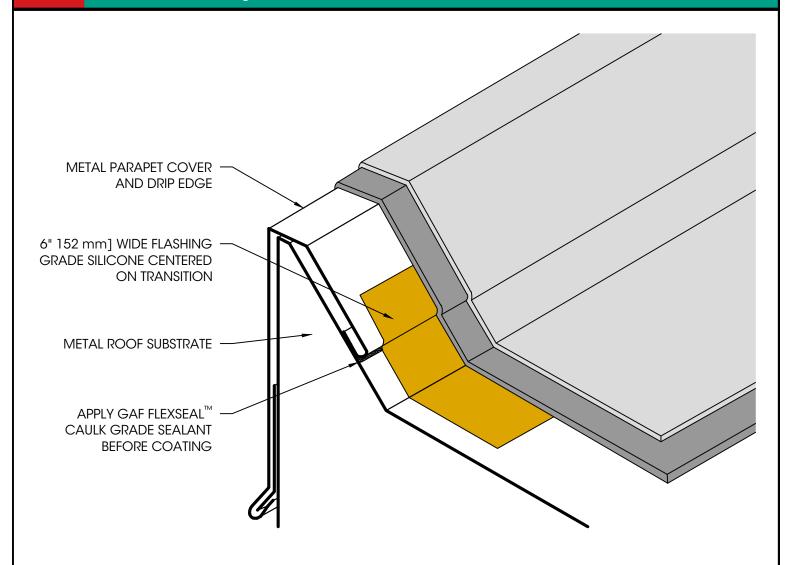
RIDGE CAP

BACKING

METAL ROOF SUBSTRATE

- 1. Refer to specific coating system for base coat and top coat products.
- 2. For seam treatment, refer to seam treatment guide.

LEGEND	D. 1	Roof A	rea:	Detail No:
Top coat	Ridge Cap Flashing	Field of	Roof	10/
Base coat		Issue Date:	Scale:	1106
Flashing Grade Silicone		6/13/23	N.T.S.	



Notes:

1. Refer to specific coating system for base coat and top coat products.

LEGEND	
Top coat	
Base coat	
Flashing Grade Silicor	ne

Metal Roof Edge Fascia Cap Flashing Roof Area: Roof Edge

Issue Date: 6/13/23 Scale: 201

N.T.S.

6" [152 mm] FLASHING GRADE SILICONE CENTERED OVER TOP OF METAL ANGLE 3" [76 mm] MINIMUM 8" - 24" **EXISITING SINGLE-PLY ROOF** [203 mm - 610 mm] **ASSEMBLY**

Notes

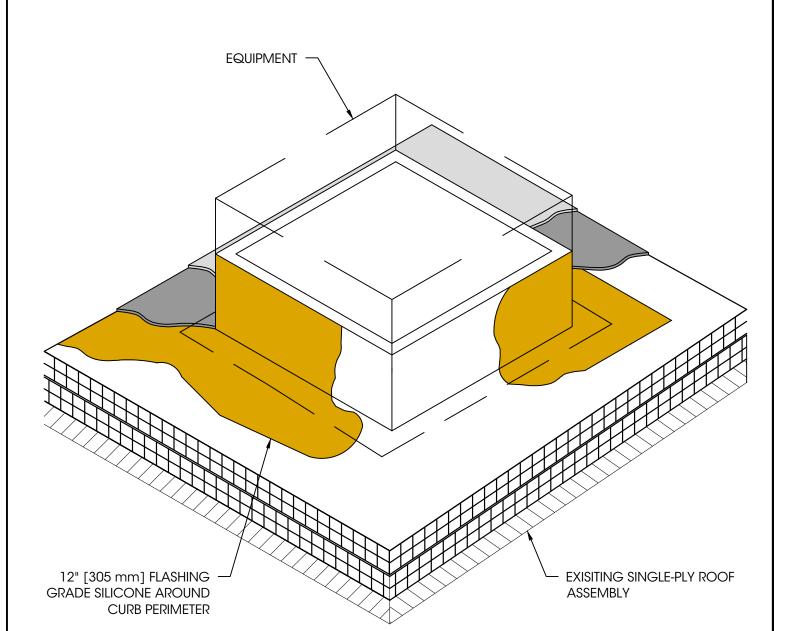
- 1. Refer to specific coating system for base coat and top coat products.
- 2. Remove counterflashing prior to detail application.

LEGEND
Top coat
Base coat
Flashing Grade Silicone

Wall Flashing Over Non-metal Roof System

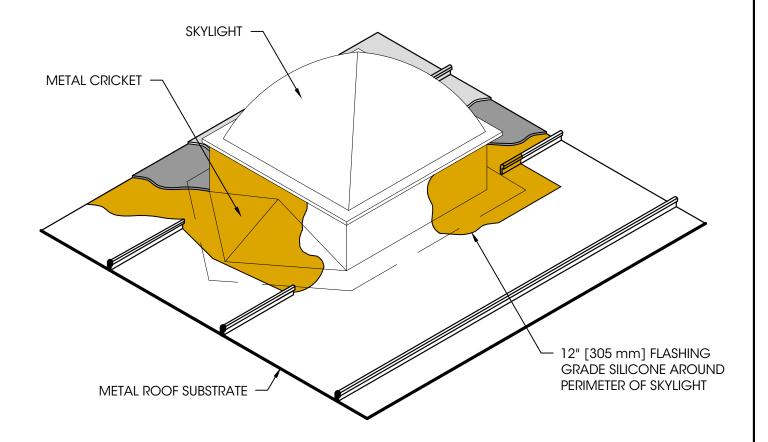
Roof Area:
Wall & Curb

Issue Date: 6/13/23 Scale: N.T.S. 30



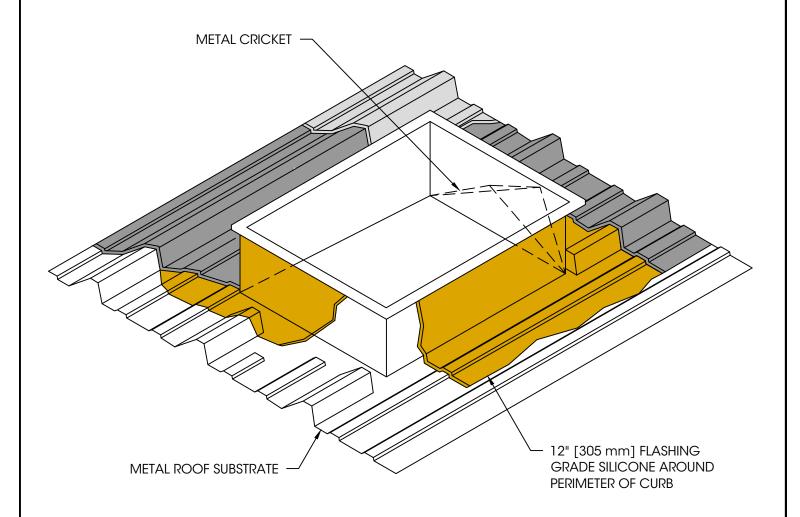
- 1. Refer to specific coating system for base coat and top coat products.
- 2. New crickets shall be "sealed" by placing a bead of flashing grade silicone under the flanges before they are mechanically attached.

LEGEND		Roof A	rea:	Detail No:
Top coat	Equipment Curb	Wall &	Curb	200
Base coat	Flashina	Issue Date:	Scale:	302
Flashing Grade Silicone	. 19.3 19	6/13/23	N.T.S.	



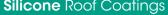
- 1. Refer to specific coating system for base coat and top coat products.
- 2. New crickets shall be "sealed" by placing a bead of flashing grade silicone under the flanges before they are mechanically attached.

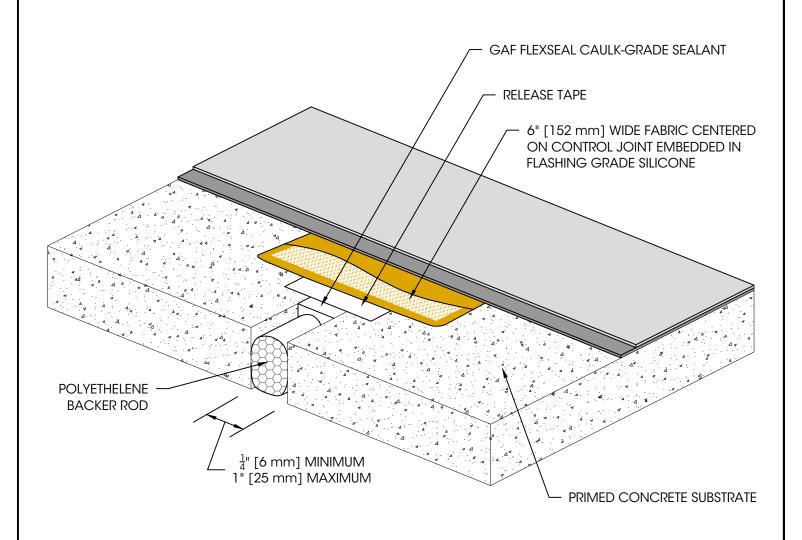
LEGEND	01 11 1 1 0 1 51 1 1	Roof A	rea:	Detail No:
Top coat	Skylight Curb Flashing	Wall &	Curb	202
Base coat		Issue Date:	Scale:	1303
Flashing Grade Silicone		6/13/23	N.T.S.	



- 1. Refer to specific coating system for base coat and top coat products.
- 2. New crickets shall be "sealed" by placing a bead of flashing grade silicone under the flanges before they are mechanically attached.

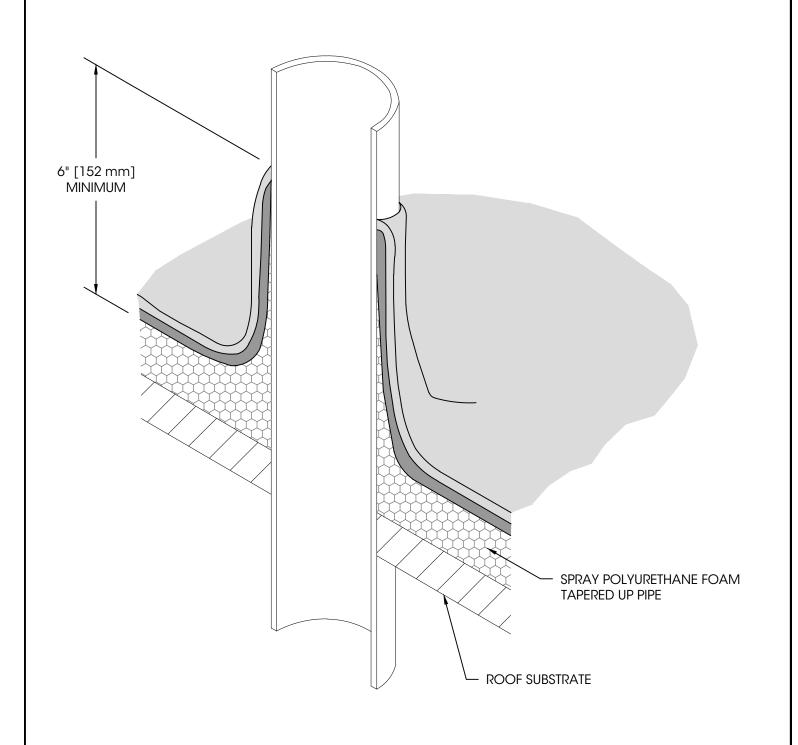
LEGEND	10/4000 1 /0 111	Roof Area: Wall & Curb		Detail No:
Top coat	HVAC Curb / Scuttle			201
Base coat	Hatch Flashina	Issue Date:	Scale:	13U4
Flashing Grade Silicone	ridicit riddini ig	6/13/23	N.T.S.	





Refer to specific coating system for base coat and top coat products.

LEGEND		Roof A	rea:
Top coat	Flashing at Concrete	Expansio	n Joints
Base coat Flashing Grade Silicone	Deck Control Joint	Issue Date: 6/13/23	Scale: N.T.S.



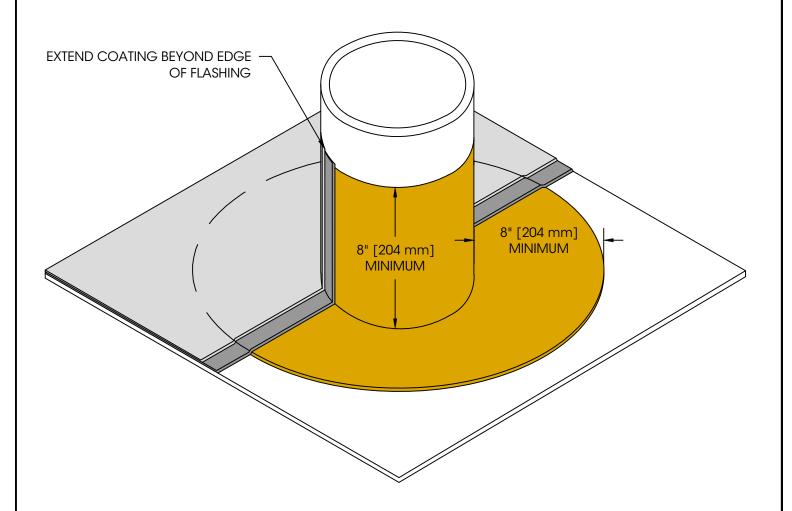
Notes:

1. Refer to specific coating system for base coat and top coat products.

LEGEND	
	Pipe Flashing Over Spray
Base coat	Polyurethane Foam

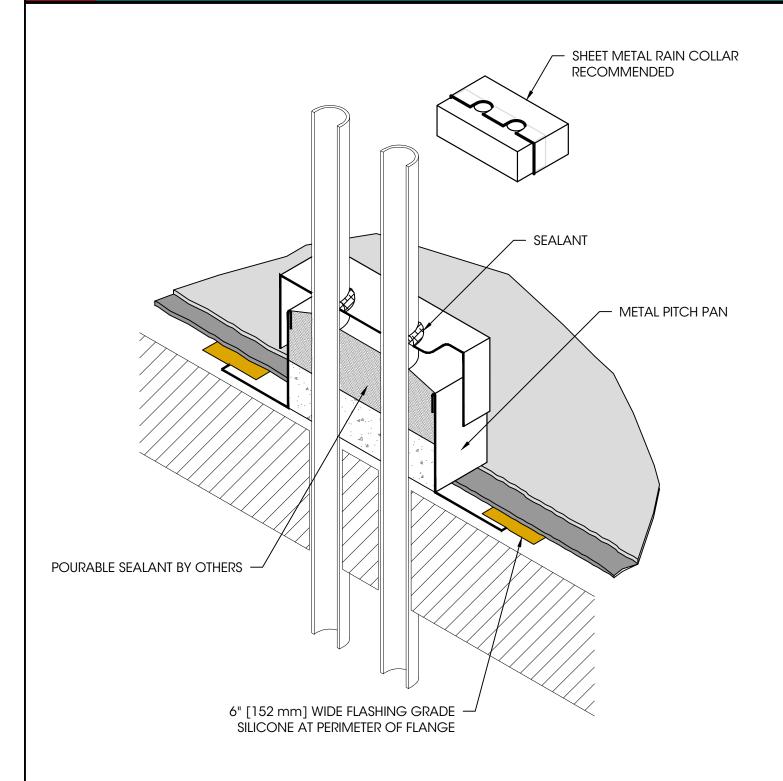
Roof Area: Penetrations

Issue Date: 6/13/23 Scale: N.T.S. 50



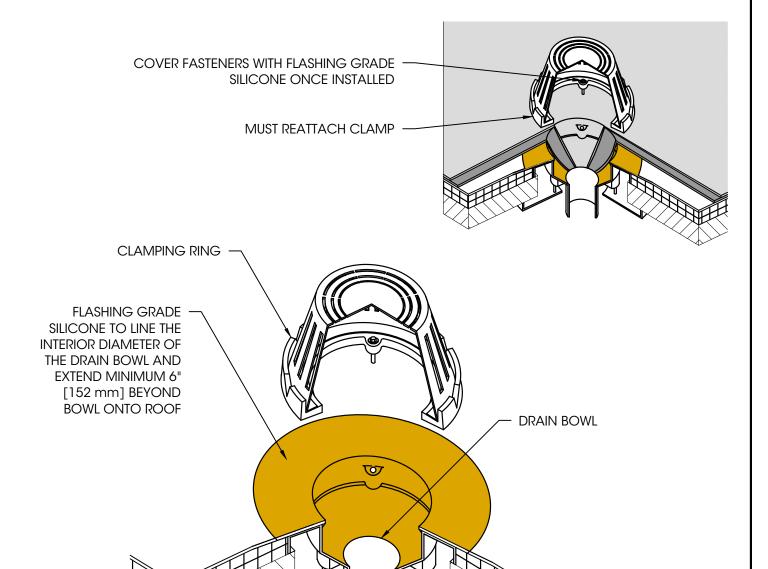
- 1. Refer to specific coating system for base coat and top coat products.
- 2. For tight-fitting penetrations only. Loose-fitting penetrations require fabric; See acrylic coating details.

LEGEND	D: El 1 :	Roof A	rea:	Detail No:
Top coat	Pipe Flashing	Penetrations		$\Gamma \cap \cap$
Base coat		Issue Date:	Scale:	1502
Flashing Grade Silicone		6/13/23	N.T.S.	



- 1. Refer to specific coating system for base coat and top coat products.
- 2. For tight-fitting penetrations only. Loose-fitting penetrations require fabric; See acrylic coating details.

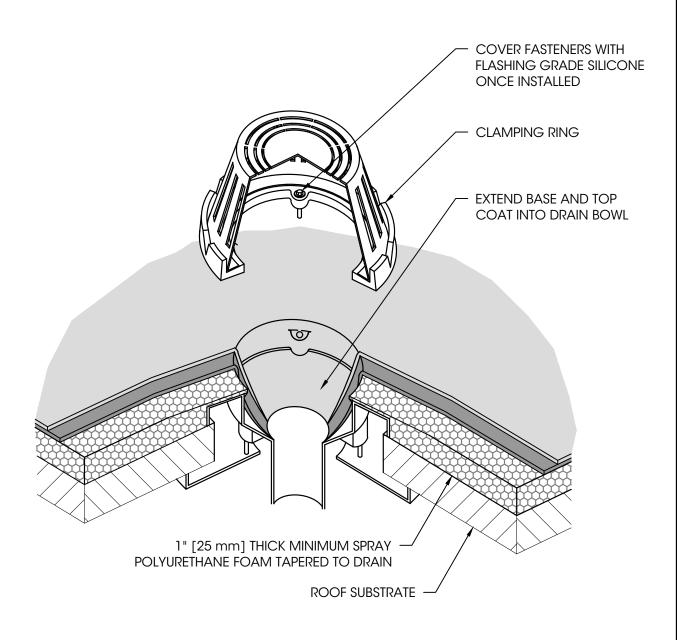
LEGEND		Roof Area: Penetrations		Detail No:
Top coat	Penetration Pocket -			$\Gamma \cap \Omega$
Base coat Flashing Grade Silicone	Double Penetration	Issue Date: 6/13/23	Scale: N.T.S.	503



Notes:

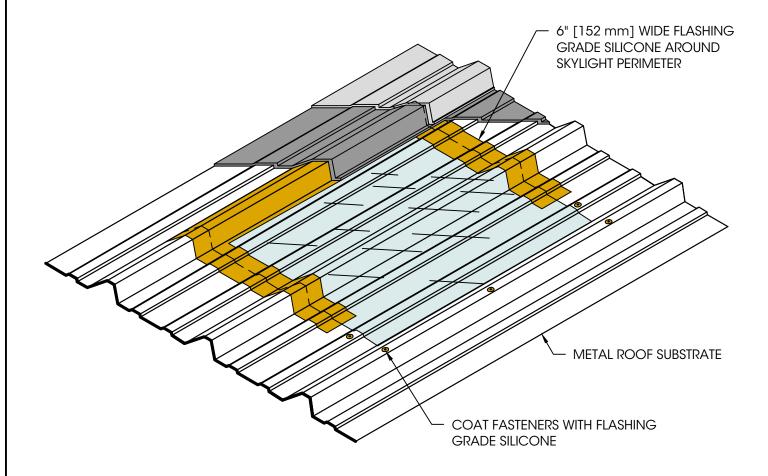
1. Refer to specific coating system for base coat and top coat products.

LEGEND	0	Roof A	rea:	Detail No:
Top coat	Standard Drain Flashing	Penetrations		$\Gamma \cap A$
Base coat		Issue Date:	Scale:	15U4
Flashing Grade Silicone		6/13/23	N.T.S.	



- 1. Refer to specific coating system for base coat and top coat products.
- 2. Affix drain strainer to top coat with compatible sealant.

LEGEND		Roof Area: Penetrations		Detail No:
Top coat	Drain Flashing Over			$\Gamma \cap \Gamma$
Base coat	Spray Polyurethane Foam	Issue Date: 6/13/23	Scale: N.T.S.	505



- 1. Refer to specific coating system for base coat and top coat products.
- 2. Do not use coatings to cover skylights.

LEGEND		Roof A	rea:	Detail No:
Top coat	Flush Skylight Flashing	Penetrations		F0/
Base coat		Issue Date:	Scale:	506
Flashing Grade Silicone		6/13/23	N.T.S.	