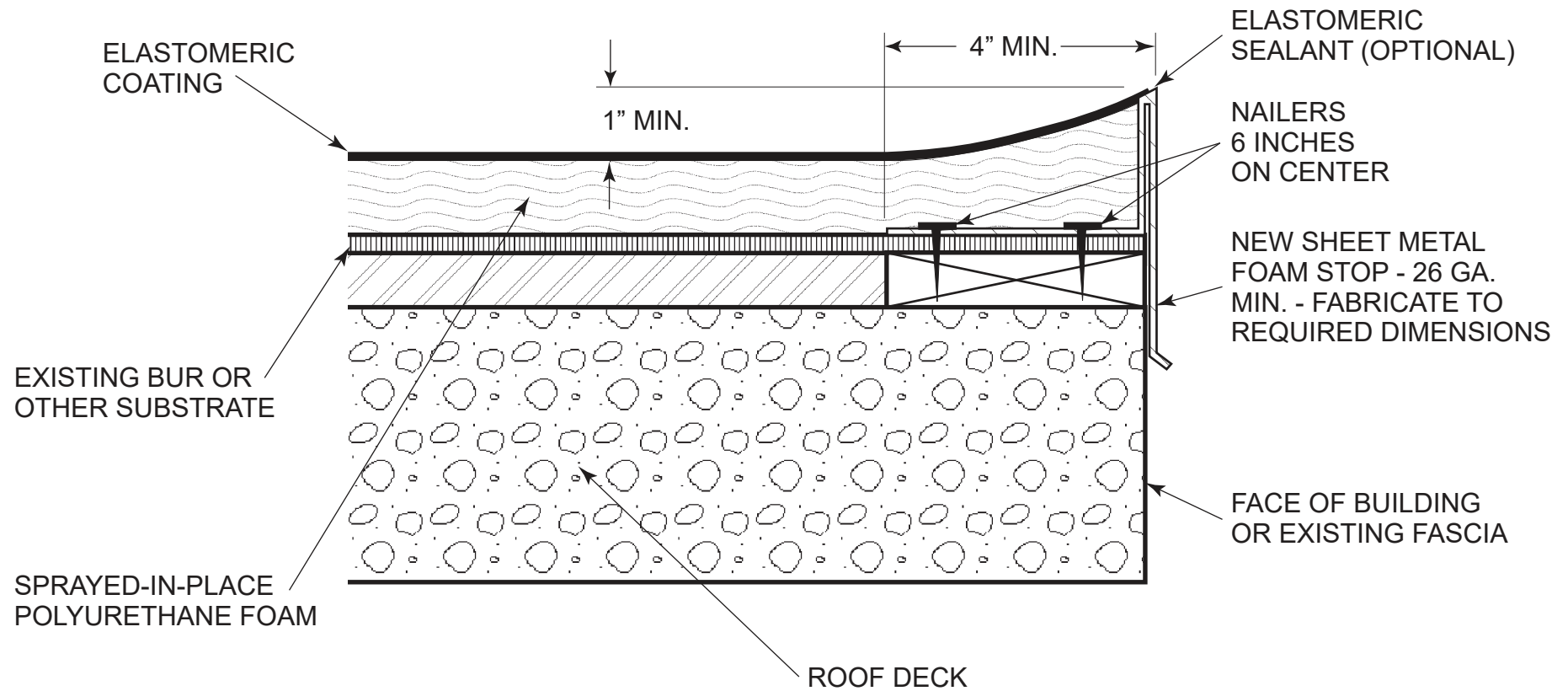


High Solids Silicone

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Project:

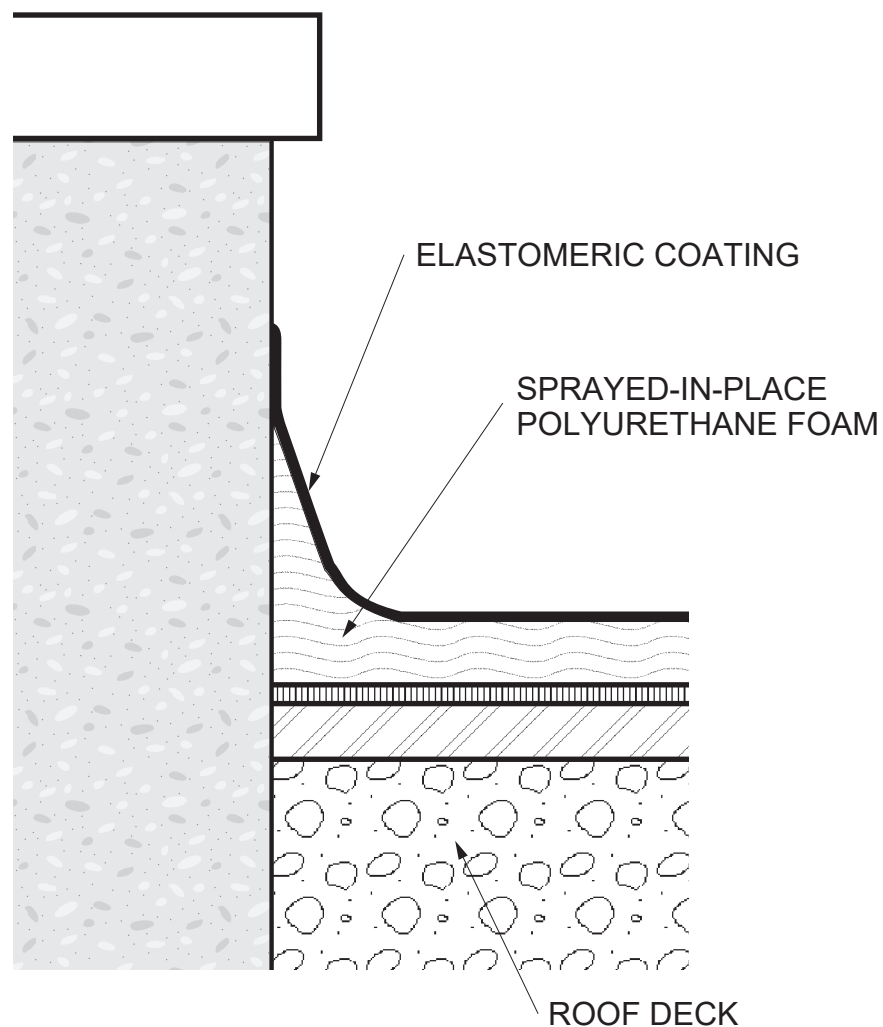
Foam Stop, Interior Drain Roofs

Drawn by:
K. Kirby

Scale:
NTS

Date:
04/01/2020

Drawing/Index No.
ROOF_foam-stop-interior-drain-04012020



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Project:

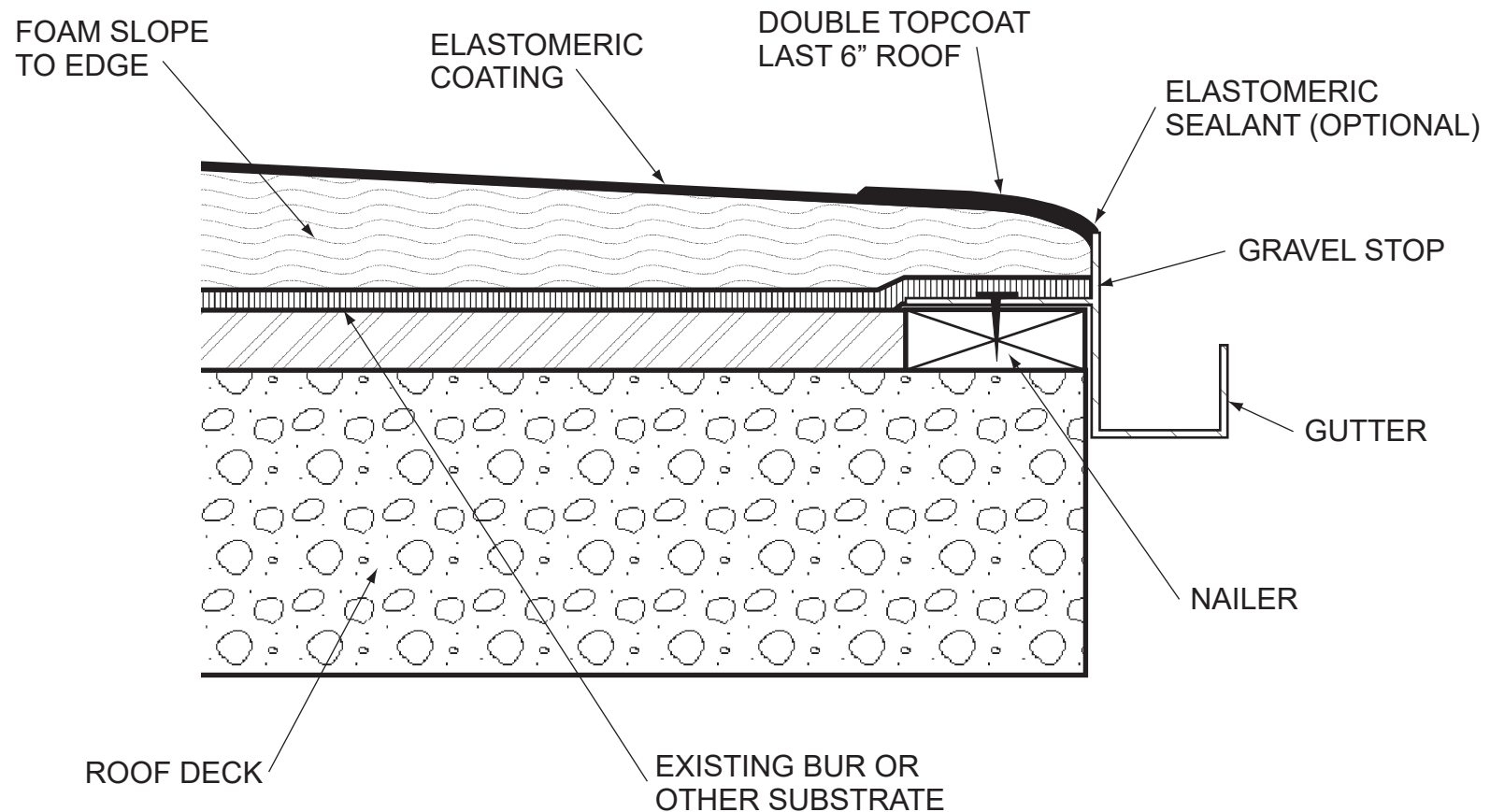
Roof Parapet Wall

Drawn by:
K. Kirby

Scale:
NTS

Date:
04/01/2020

Drawing/Index No.
ROOF_parapet-wall-04012020



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Project:

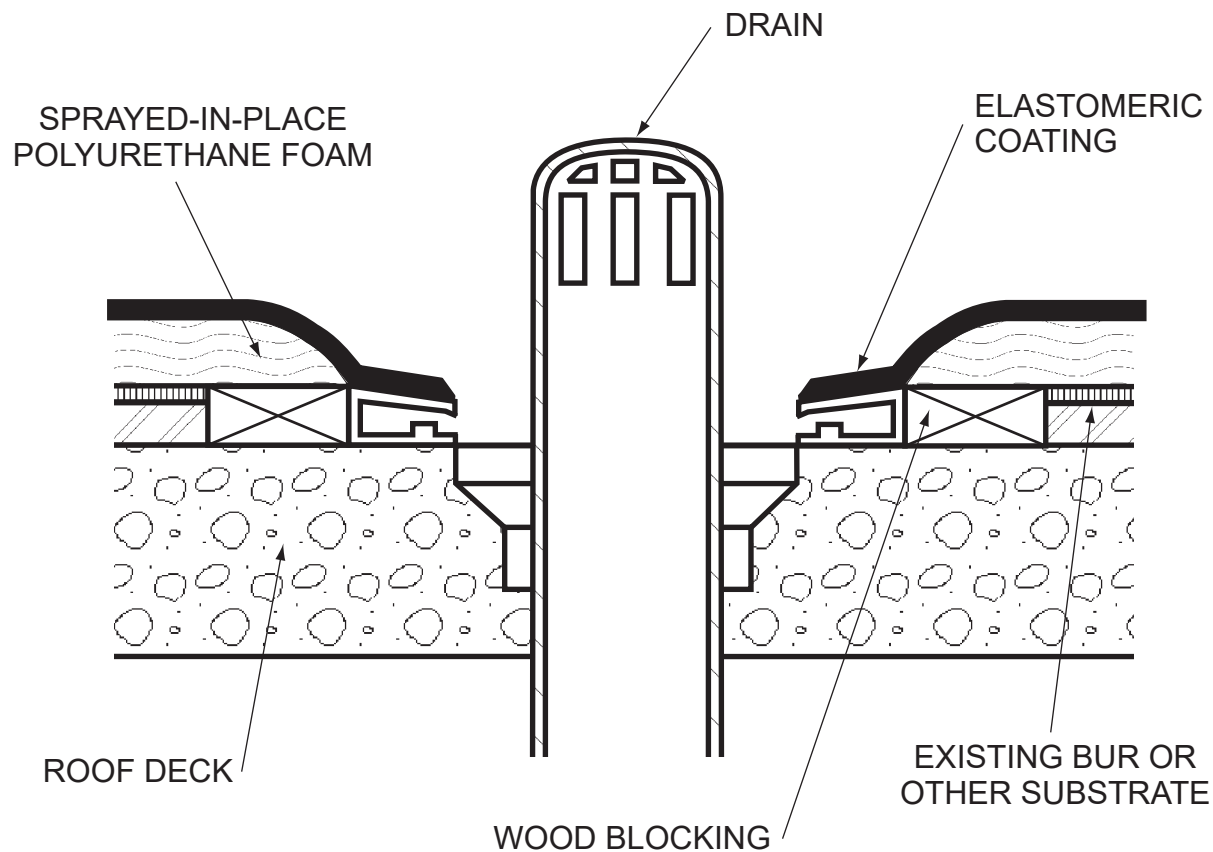
Gravel Stop

Drawn by:
K. Kirby

Scale:
NTS

Date:
04/01/2020

Drawing/Index No.
ROOF_gravel-stop-04012020



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Project:

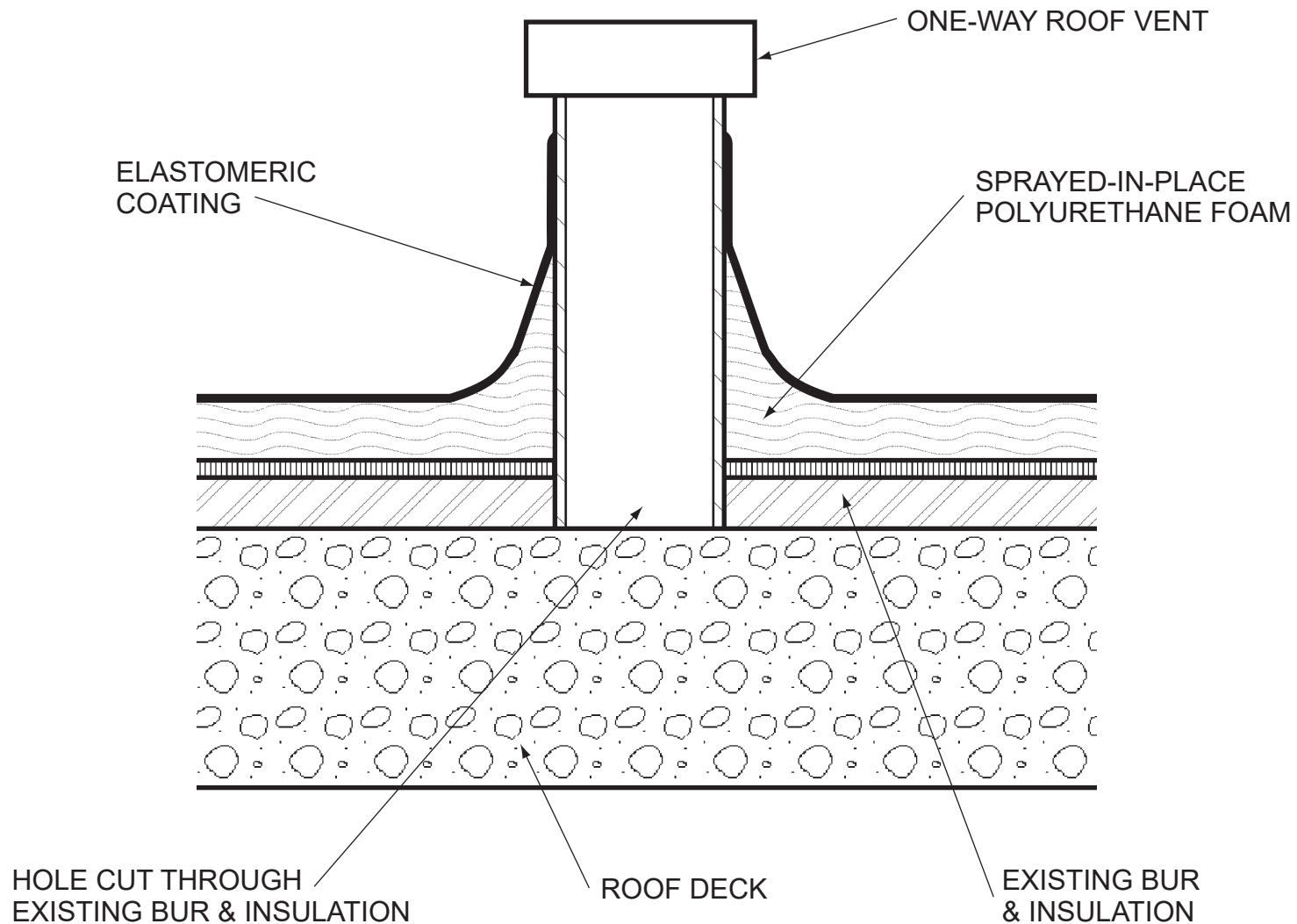
Roof Drain

Drawn by:
K. Kirby

Scale:
NTS

Date:
04/01/2020

Drawing/Index No.
ROOF_spf-drain-04012020



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Project:

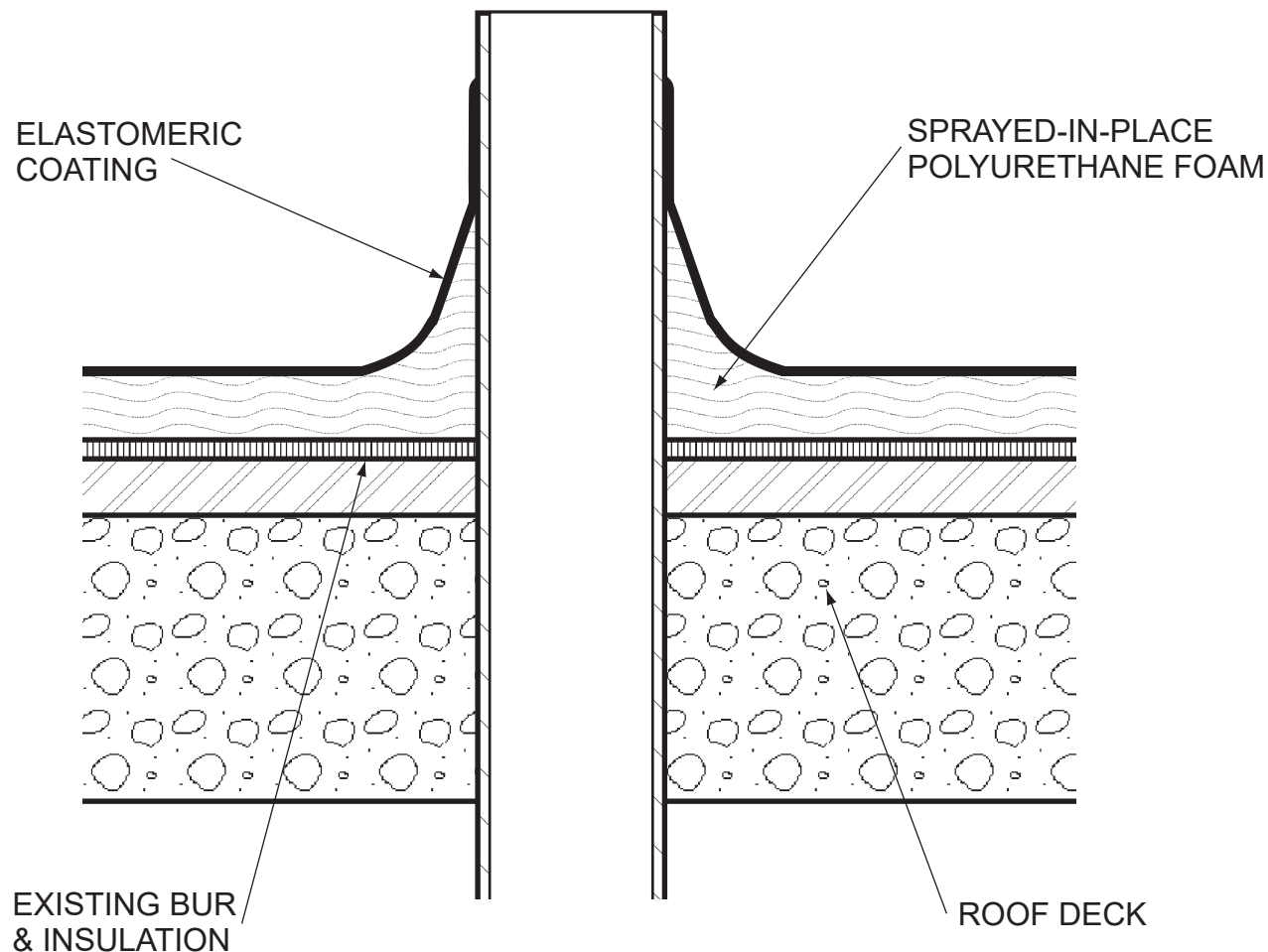
Roof Vent

Drawn by:
K. Kirby

Scale:
NTS

Date:
04/01/2020

Drawing/Index No.
ROOF_vent-04012020



Note: This detail is utilized in the specification and design of fluid-applied roofing, in both new and retrofit applications. It is provided to show a generally recommended procedure for dealing with the condition shown. It will not and cannot provide a specific solution for every condition likely to be encountered in field application. Where field conditions differ, the use of applicable portions of the detail shown or its adaptation by an experienced and conscientious applicator should result in a quality project.



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Project:

Vertical Projection

Drawn by:

K. Kirby

Scale:

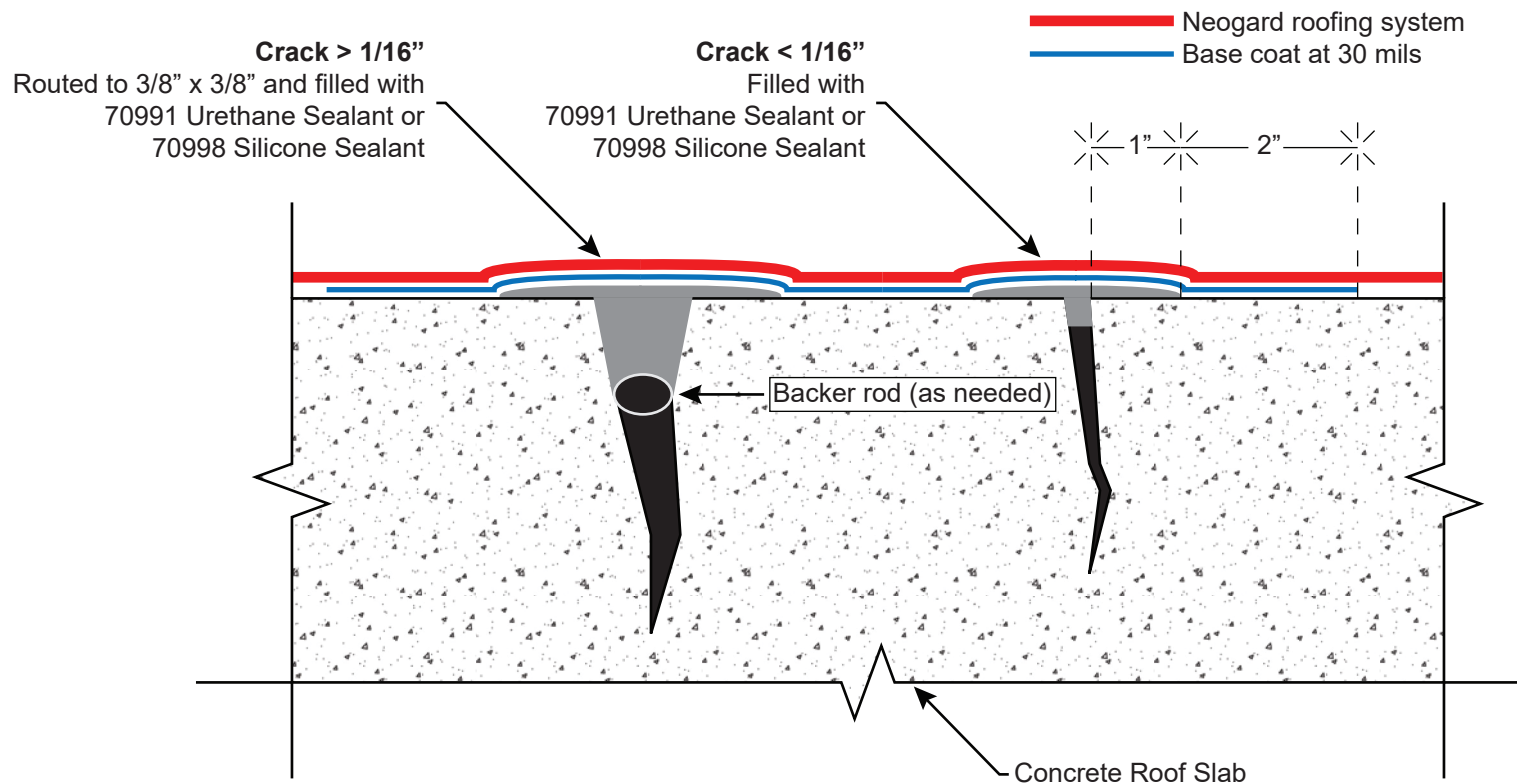
NTS

Date:

04/01/2020

Drawing/Index No.

ROOF_vert-proj-04012020



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Project:

Crack Treatment, Concrete Substrate

Drawn by:

KSK

Scale:

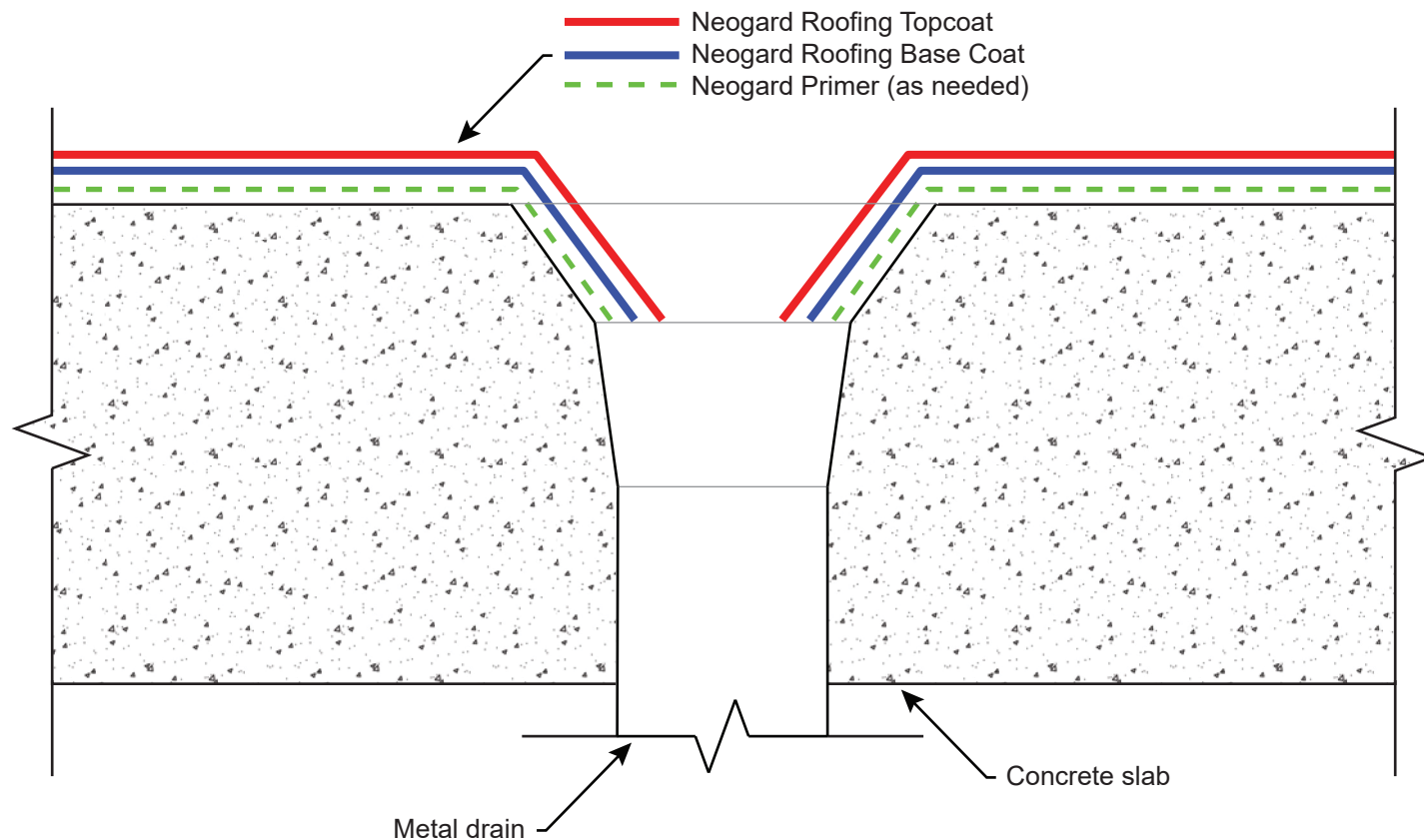
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Date:

08/16/2021

Drawing/Index No.

ROOF-C_cracks-08162021



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Project:

Drain Detail, Concrete Substrate

Drawn by:

KSK

Scale:

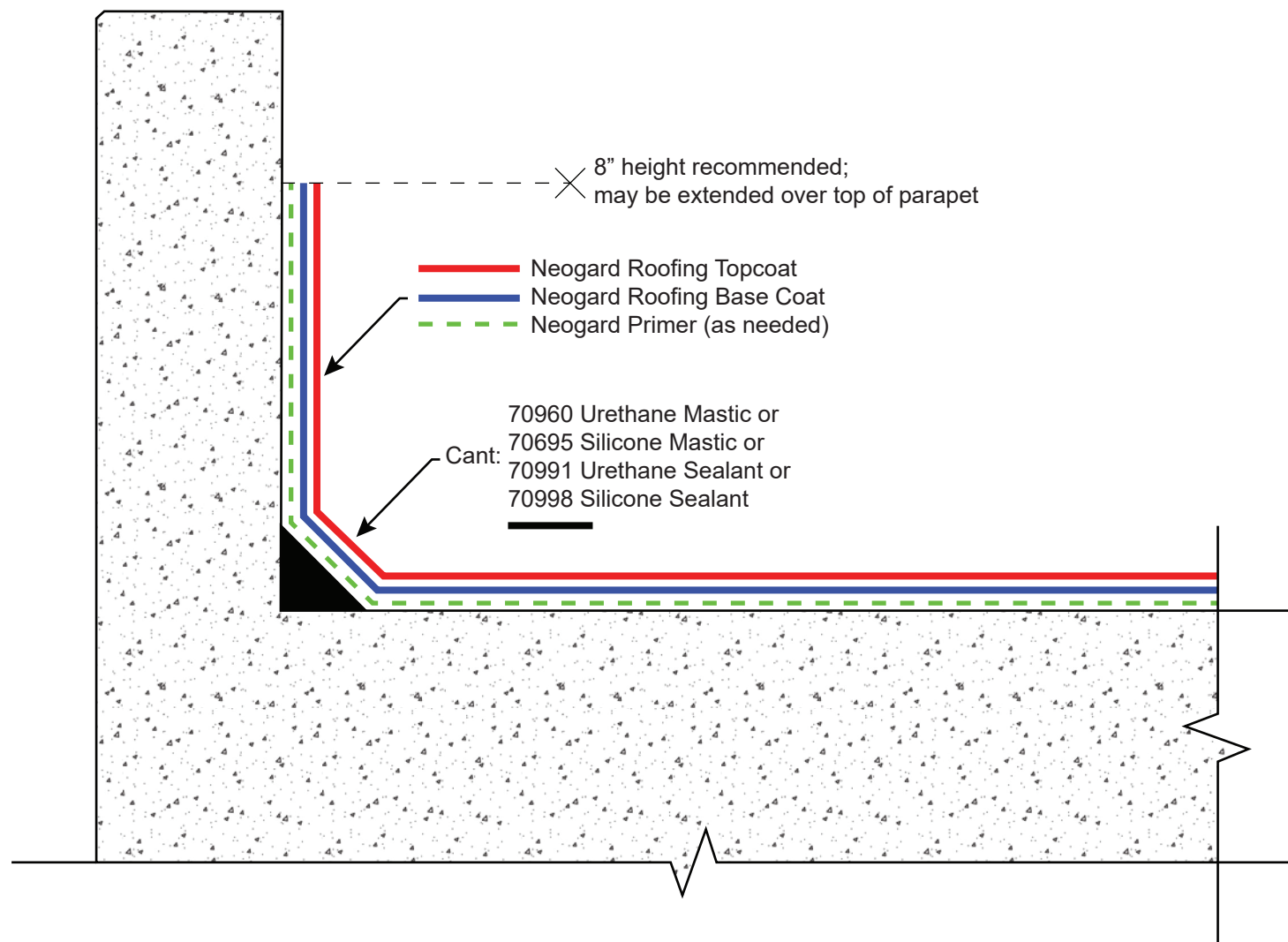
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Date:

08/16/2021

Drawing/Index No.

ROOF-C_drain-08162021



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Project:

Roof Parapet, Concrete Substrate

Drawn by:

KSK

Scale:

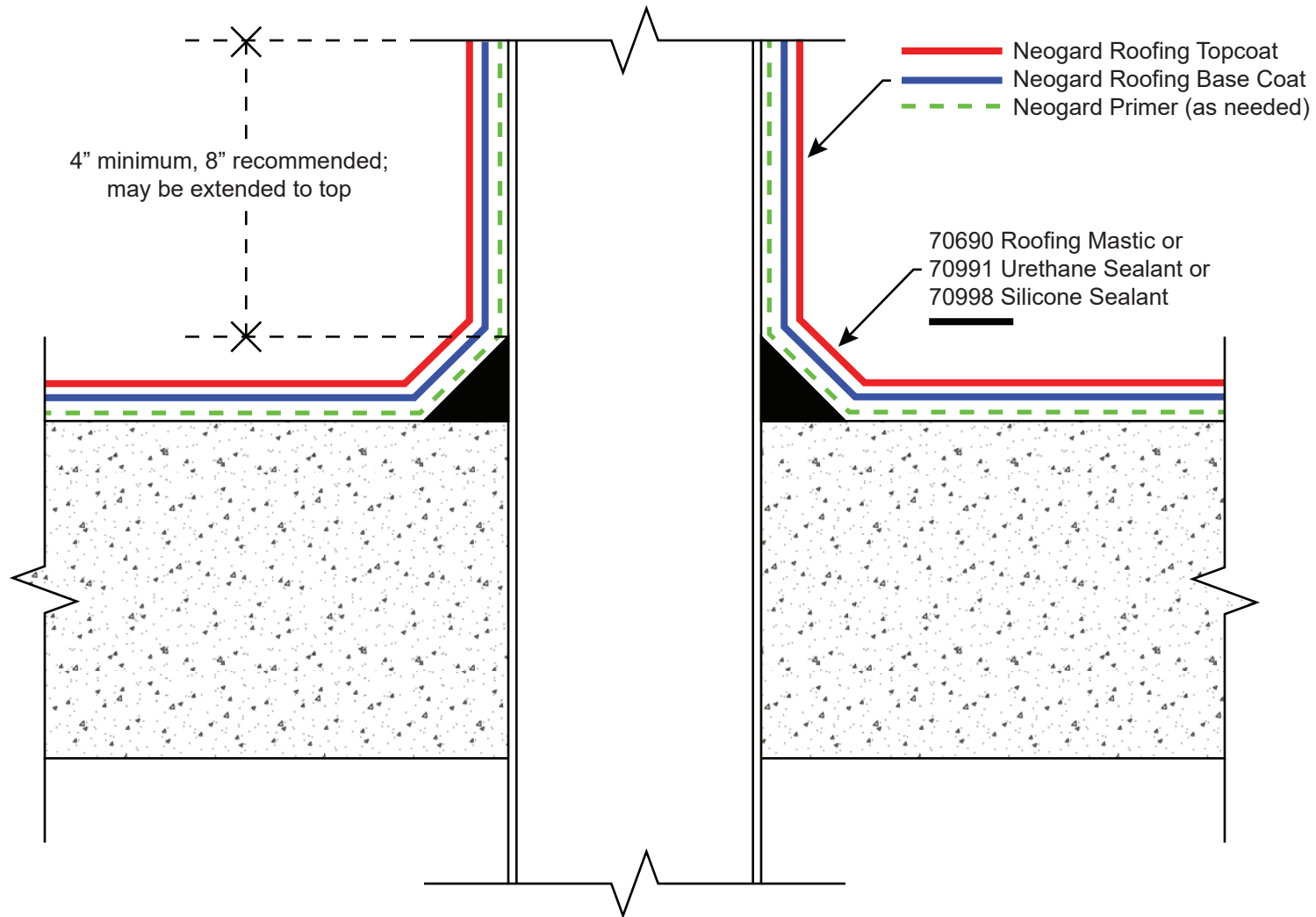
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Date:

08/16/2021

Drawing/Index No.

ROOF-C_parapet-08162021



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Project:

Pipe Penetration, Concrete Substrate

Drawn by:

KSK

Scale:

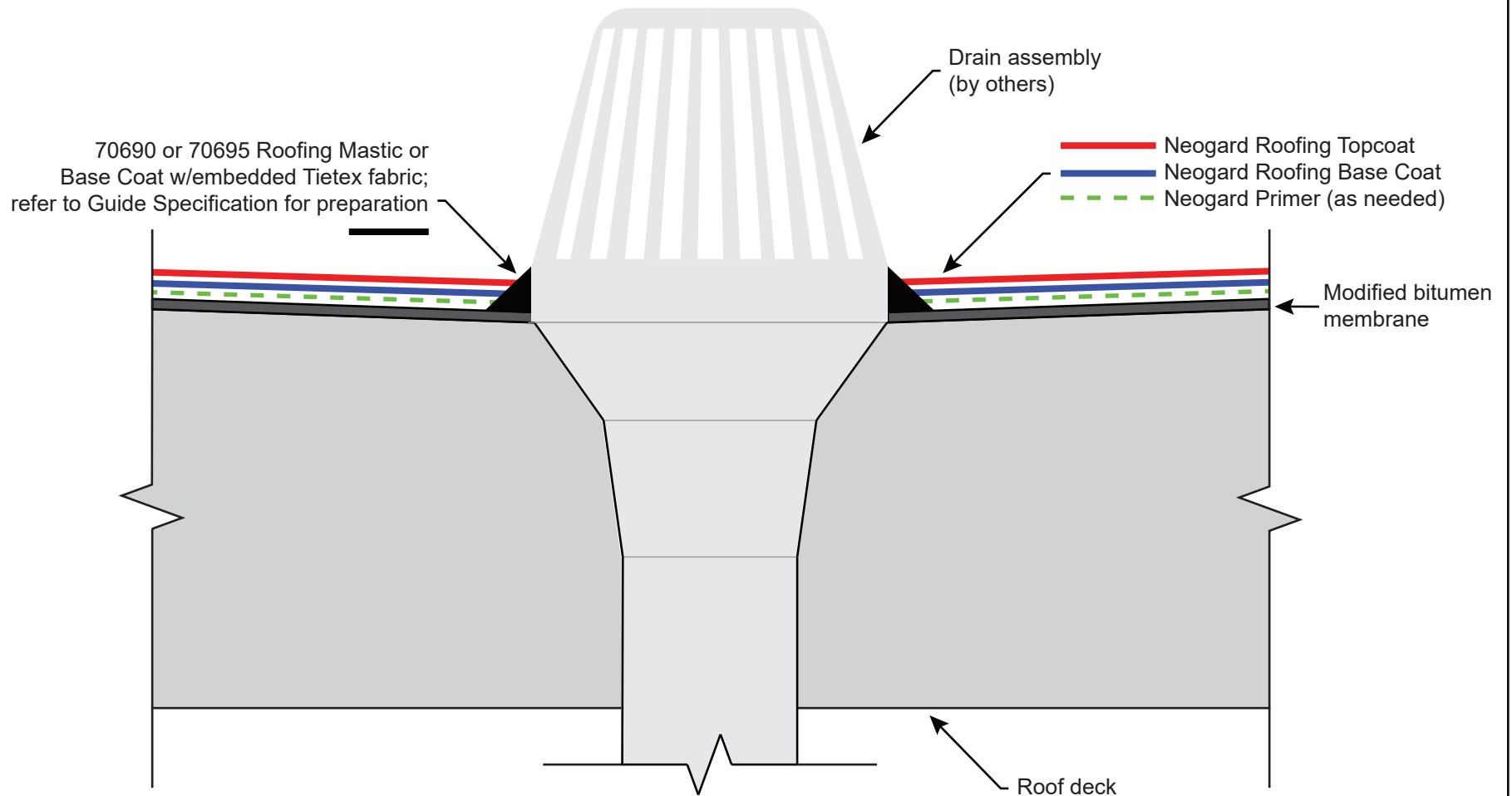
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Date:

08/20/2021

Drawing/Index No.

ROOF-C_pipe-08202021



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Project:

Drain Detail, Modified Bitumen Substrate

Drawn by:

KSK

Scale:

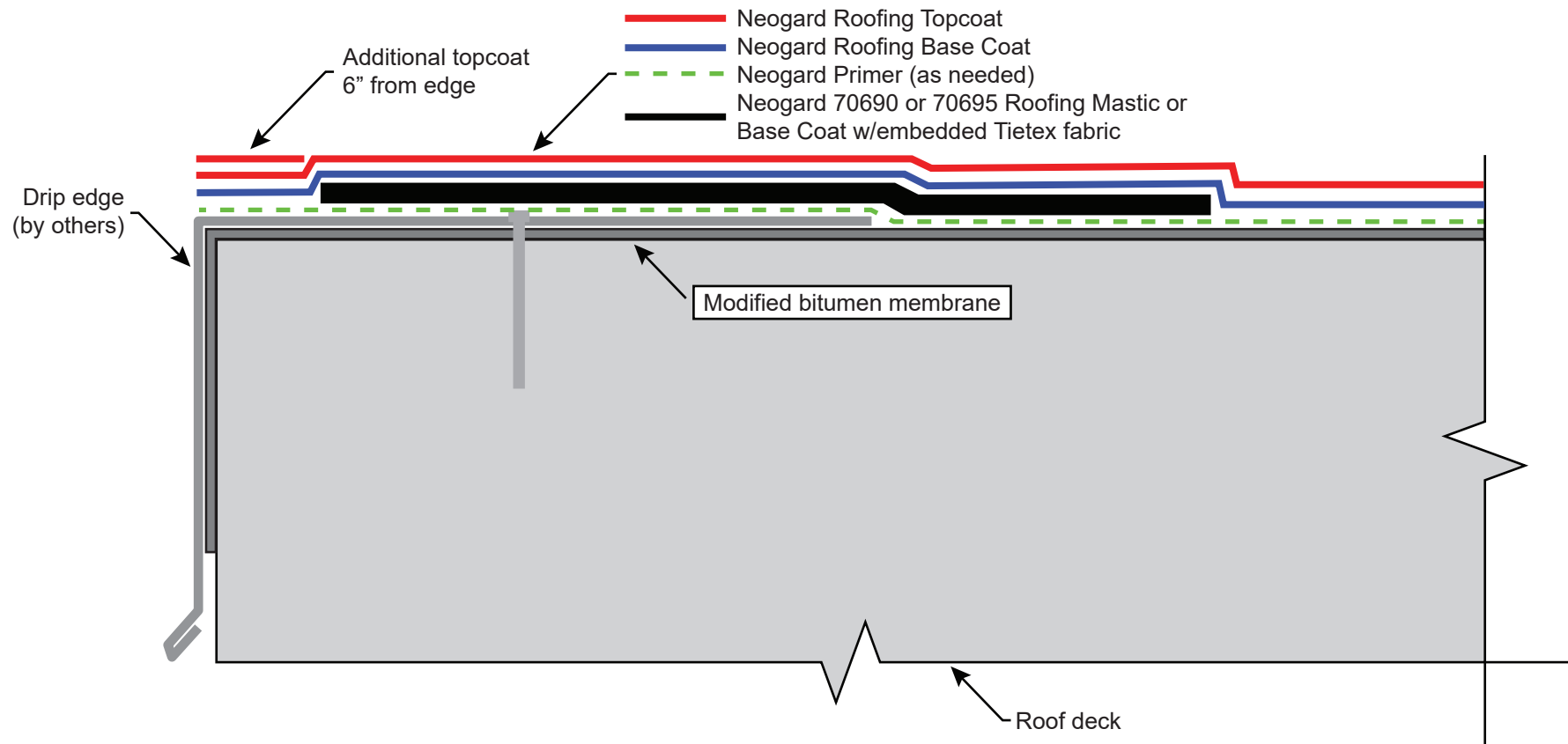
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Date:

08/20/2021

Drawing/Index No.

ROOF-MB_drain-08202021



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Project:

Edge Detail, Modified Bitumen Substrate

Drawn by:

KSK

Scale:

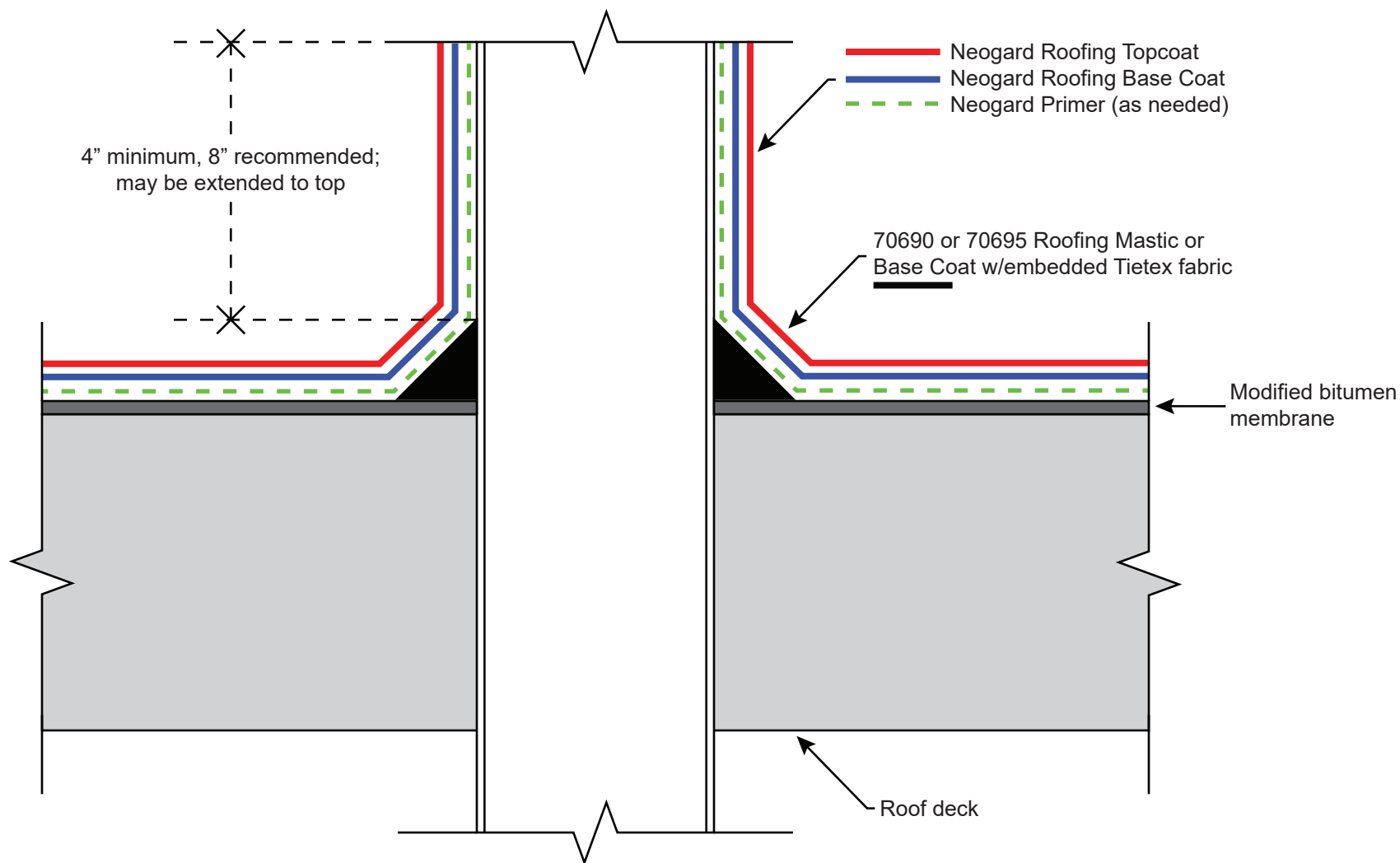
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Date:

08/20/2021

Drawing/Index No.

ROOF-MB_edge-08202021



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Project:

Pipe Penetration, Modified Bitumen Substrate

Drawn by:

KSK

Scale:

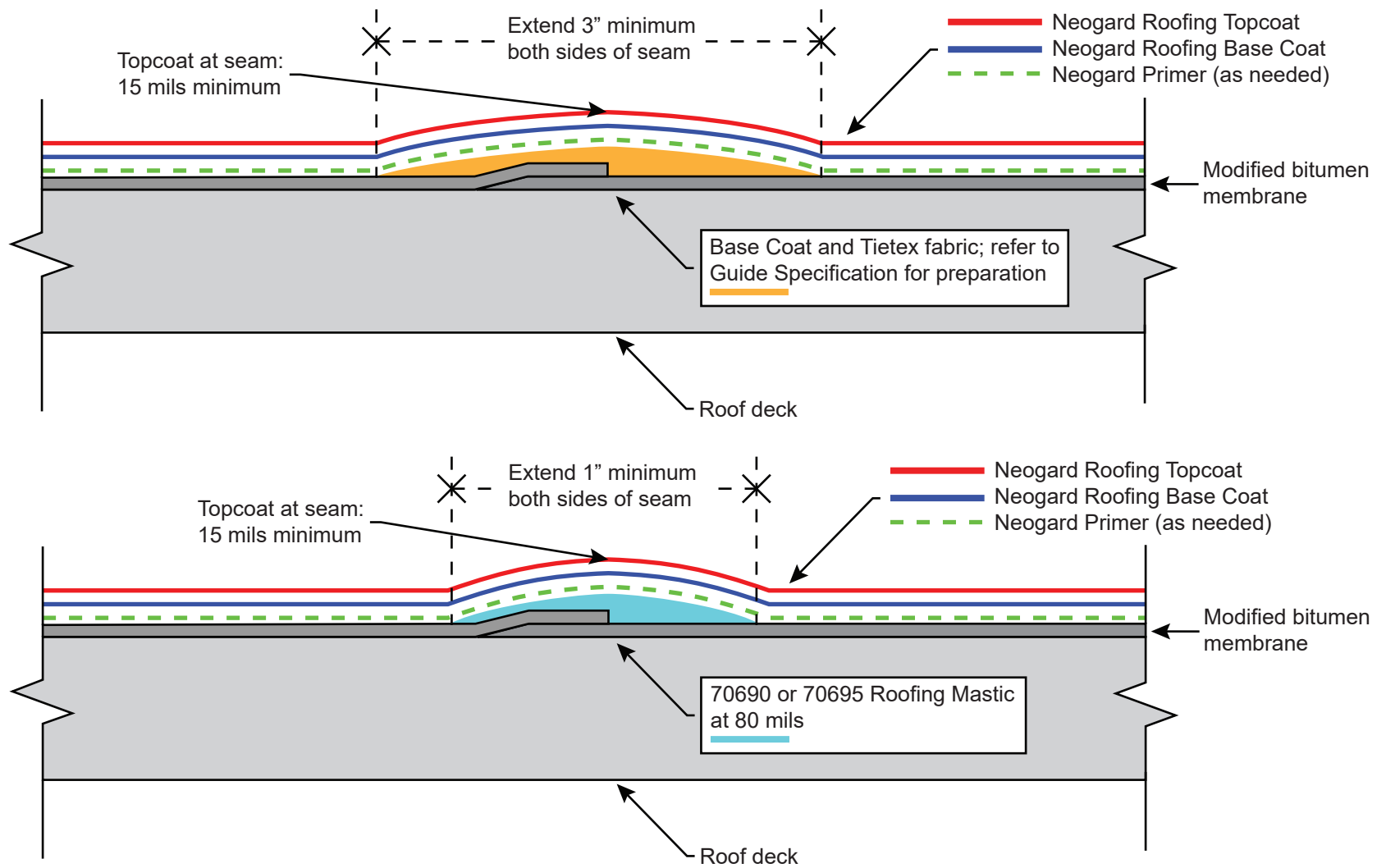
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Date:

08/20/2021

Drawing/Index No.

ROOF-MB_pipe-08202021



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Project:

Seam Detail, Modified Bitumen Substrate

Drawn by:

KSK

Scale:

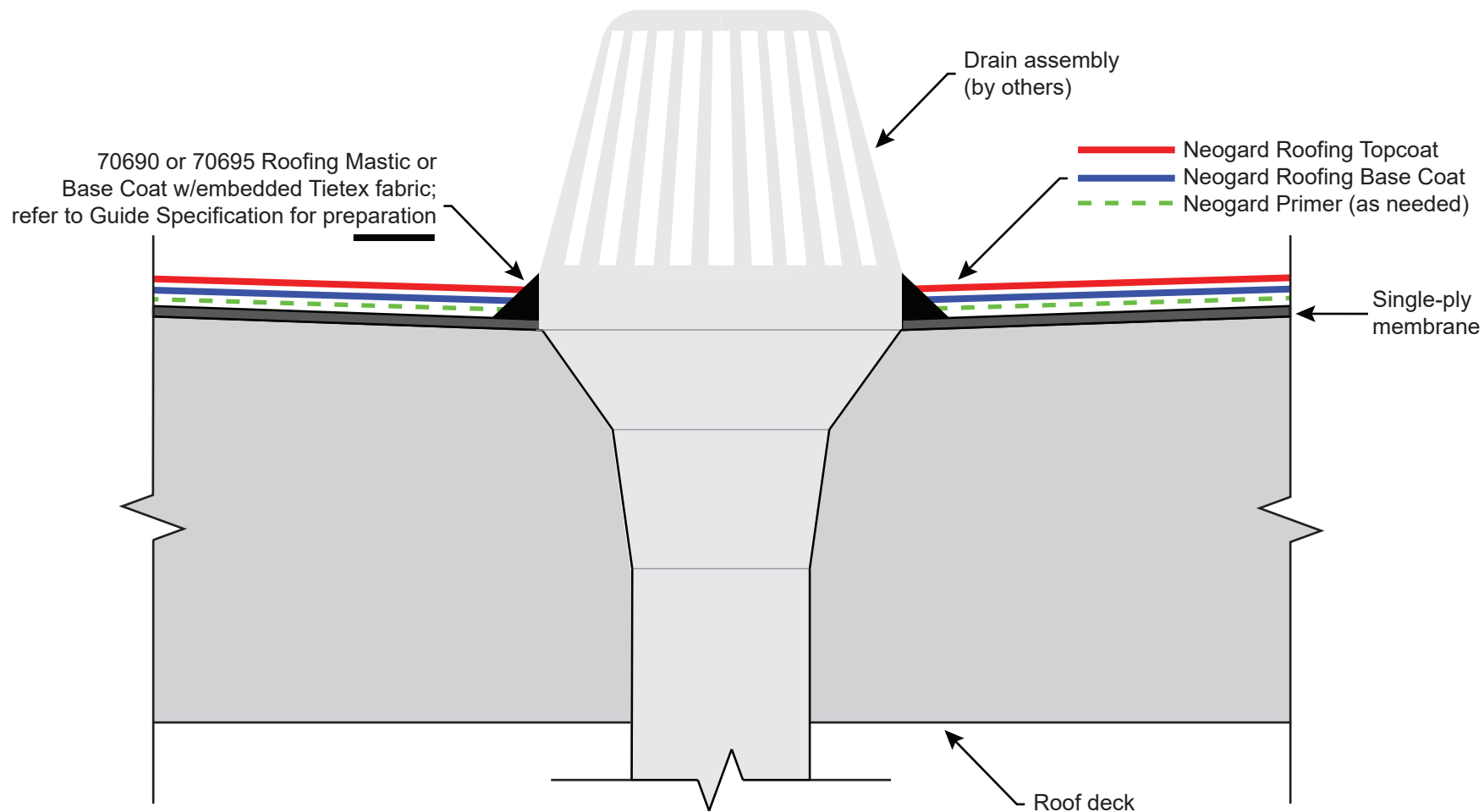
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Date:

08/20/2021

Drawing/Index No.

ROOF-MB_seam-08202021



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Project:

Drain Detail, Single Ply Substrate

Drawn by:

KSK

Scale:

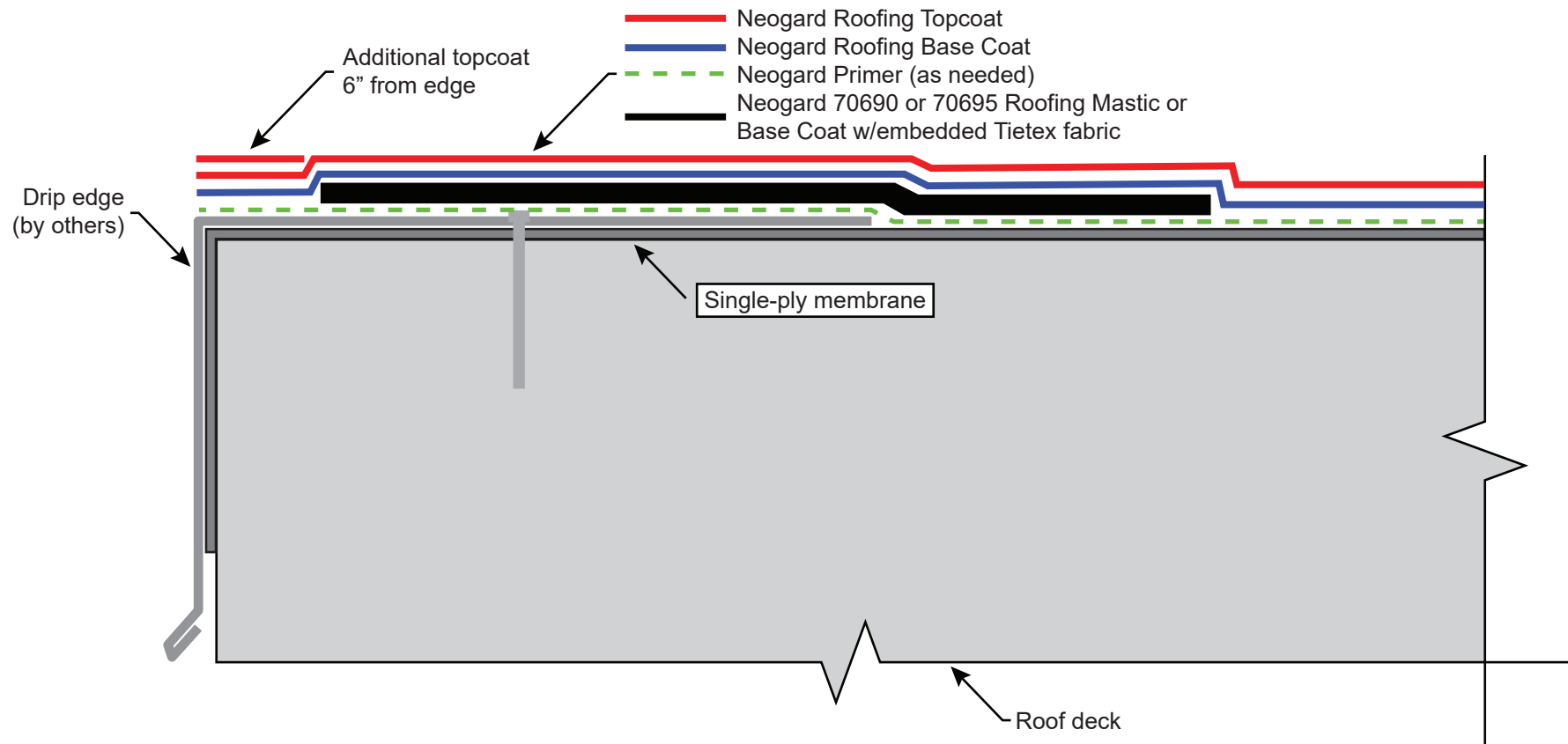
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Date:

08/20/2021

Drawing/Index No.

ROOF-SP_drain-08202021



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Project:

Edge Detail, Single-Ply Substrate

Drawn by:

KSK

Scale:

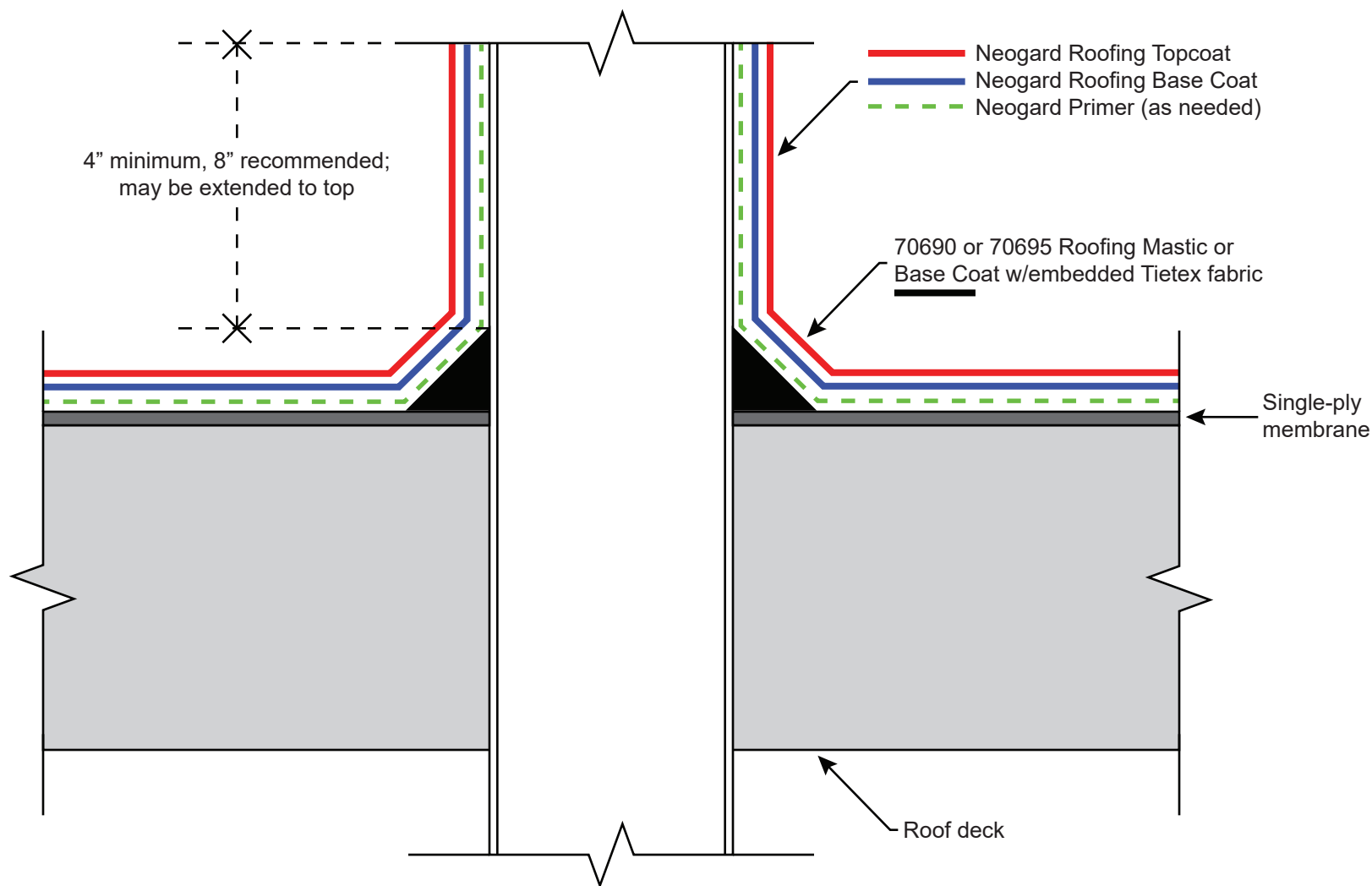
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Date:

08/20/2021

Drawing/Index No.

ROOF-SP_edge-08202021



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Project:

Pipe Penetration, Single Ply Substrate

Drawn by:

KSK

Scale:

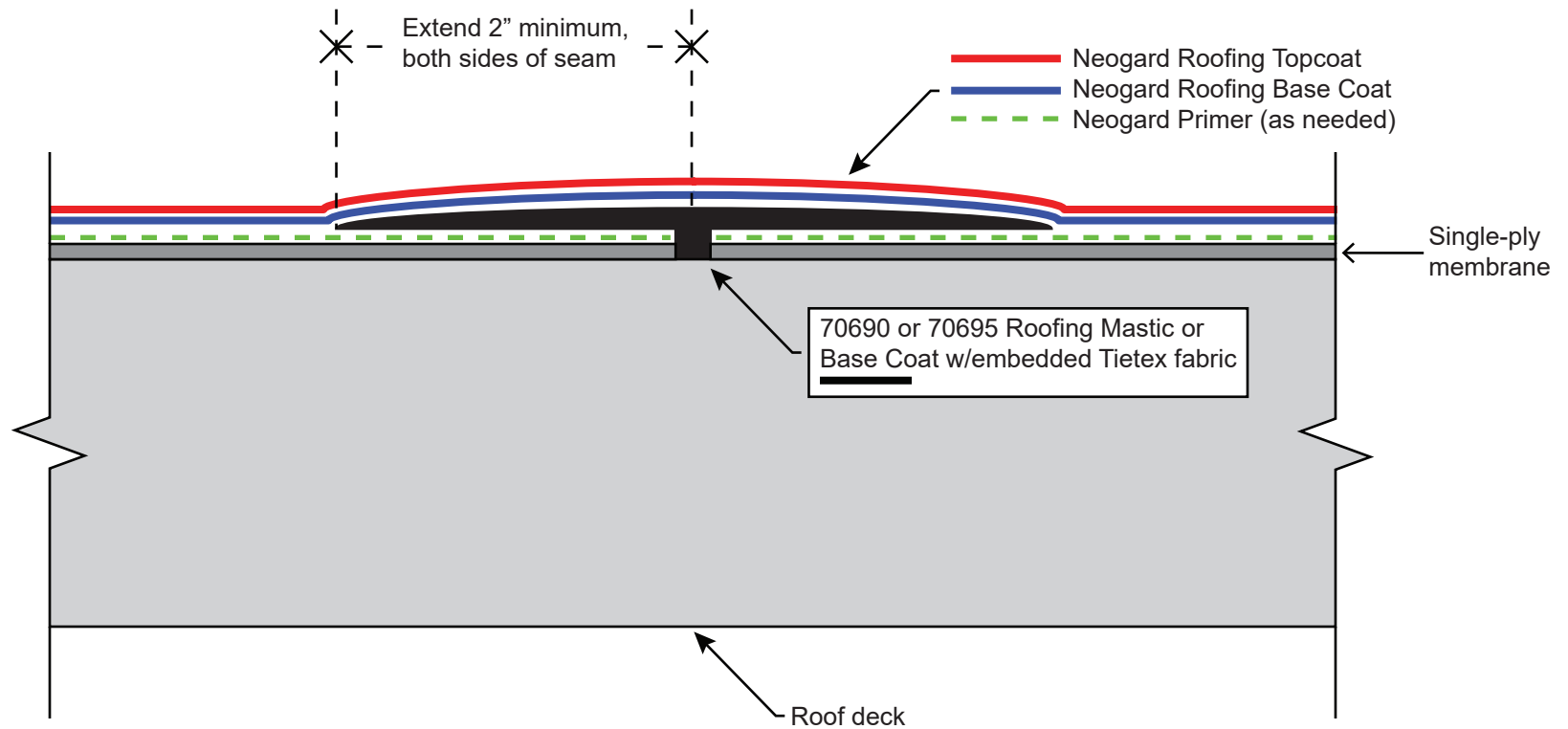
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Date:

08/20/2021

Drawing/Index No.

ROOF-SP_pipe-08202021



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Project:

Seam Detail, Single Ply Substrate

Drawn by:

KSK

Scale:

NTS

Date:

08/20/2021

Drawing/Index No.

ROOF-SP_seam-08202021