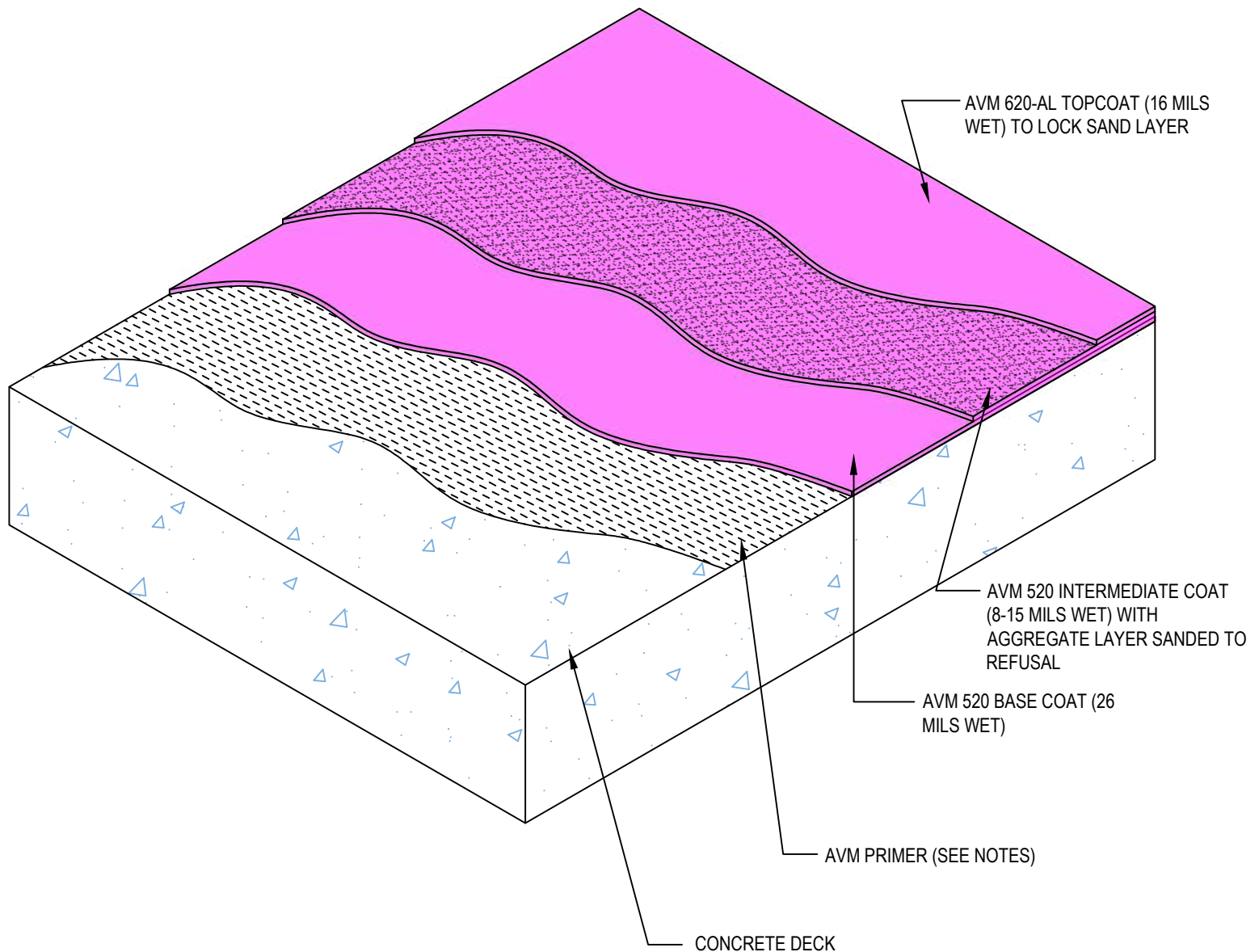


DETAIL #:
0620P-1002v1
AVM System 620P

Typical Assembly Over Concrete Method 1



AVM SYSTEM 620P - Pedestrian Deck Coating



Notes:

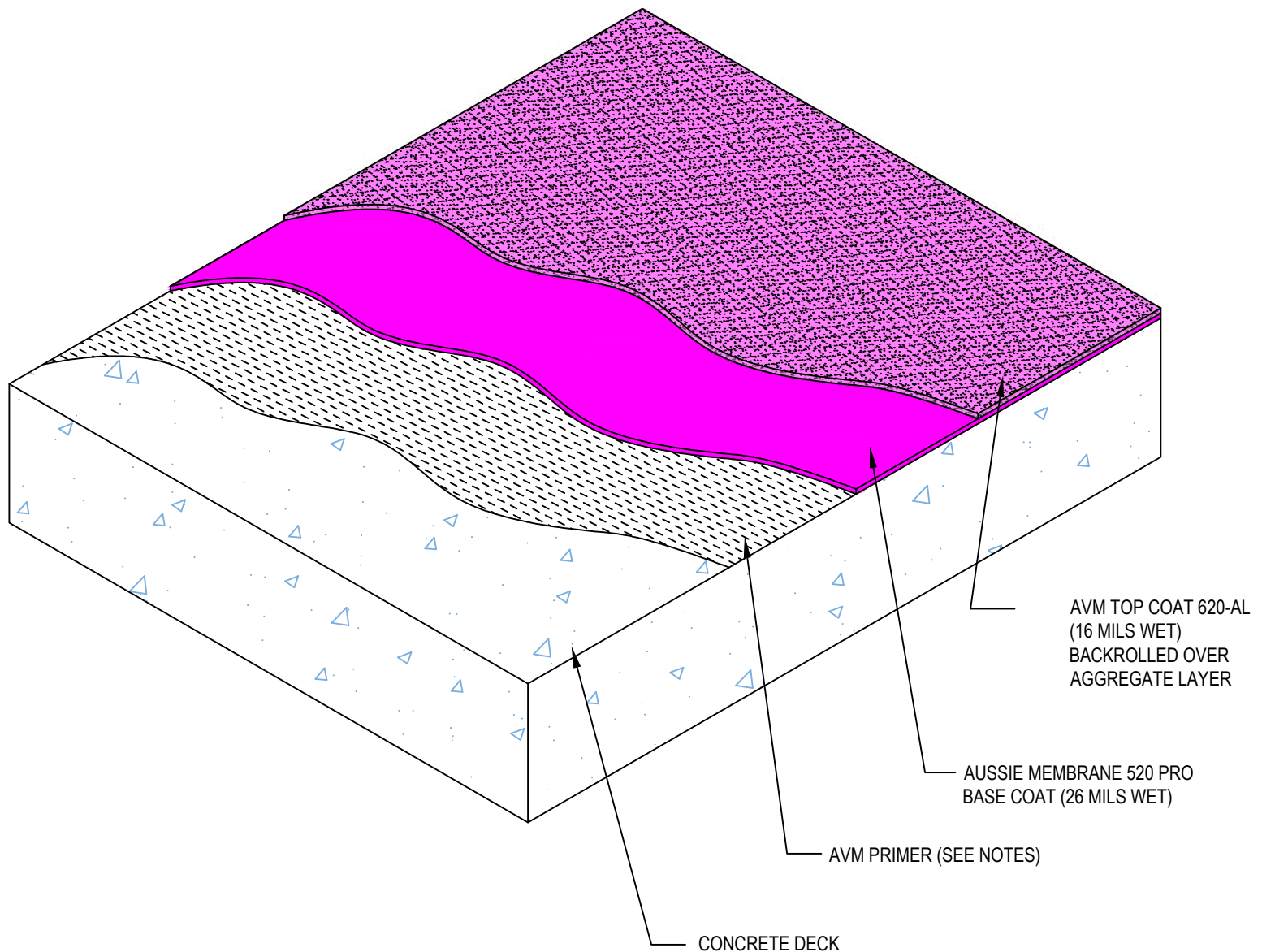
1. AVM Epoxy primer or equivalent may be required to achieve proper adhesion depending on the substrate

DETAIL #:
0620-1002v2
AVM System 620

Typical Assembly Over Concrete Method 2



AVM SYSTEM 620 - Pedestrian Deck Coating



Notes:

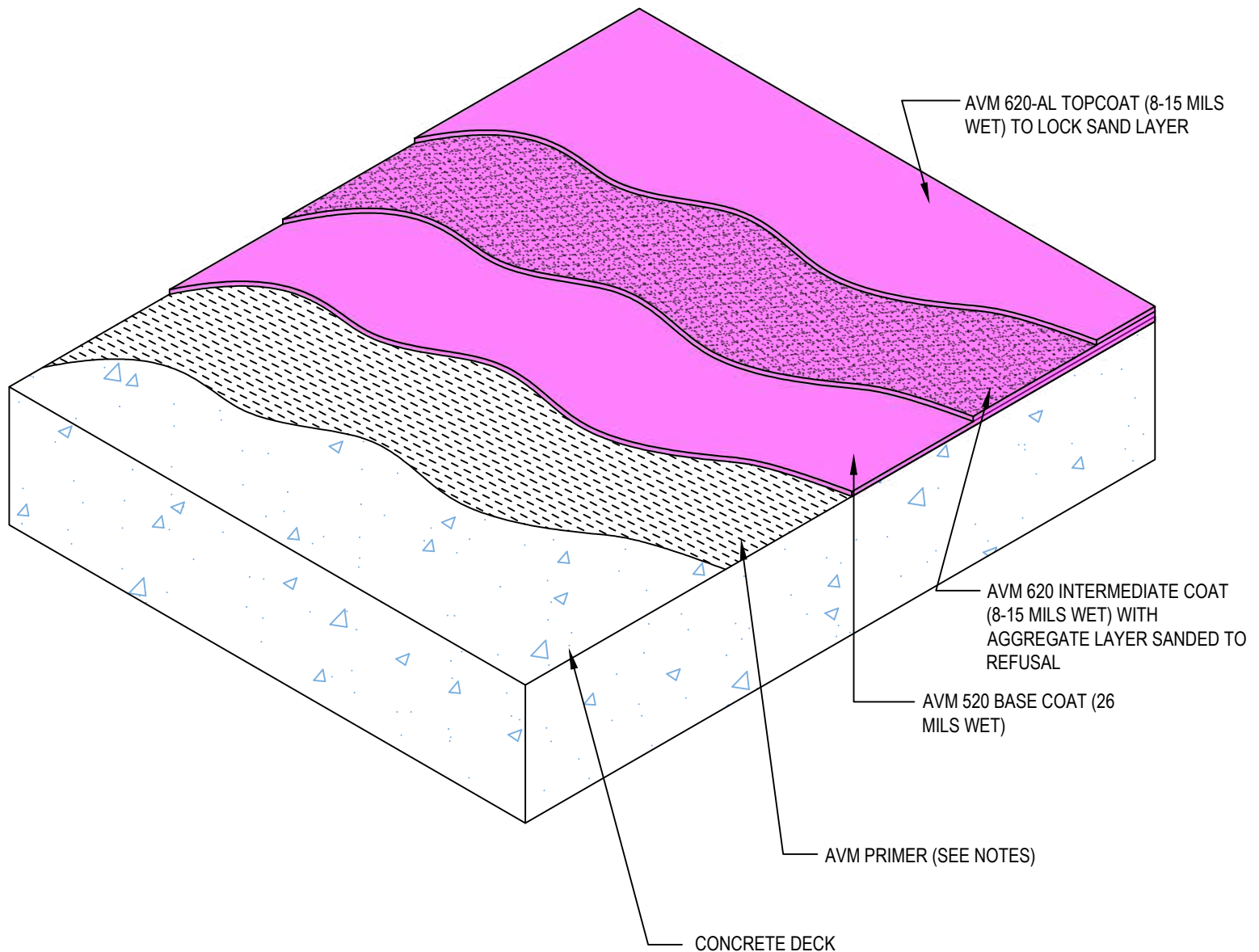
1. AVM Epoxy primer or approved equivalent may be required to achieve proper adhesion depending on the substrate

DETAIL #:
0620P-1002v3
AVM System 620P

Typical Assembly Over Concrete Method 3



AVM SYSTEM 620P - Pedestrian Deck Coating



Notes:

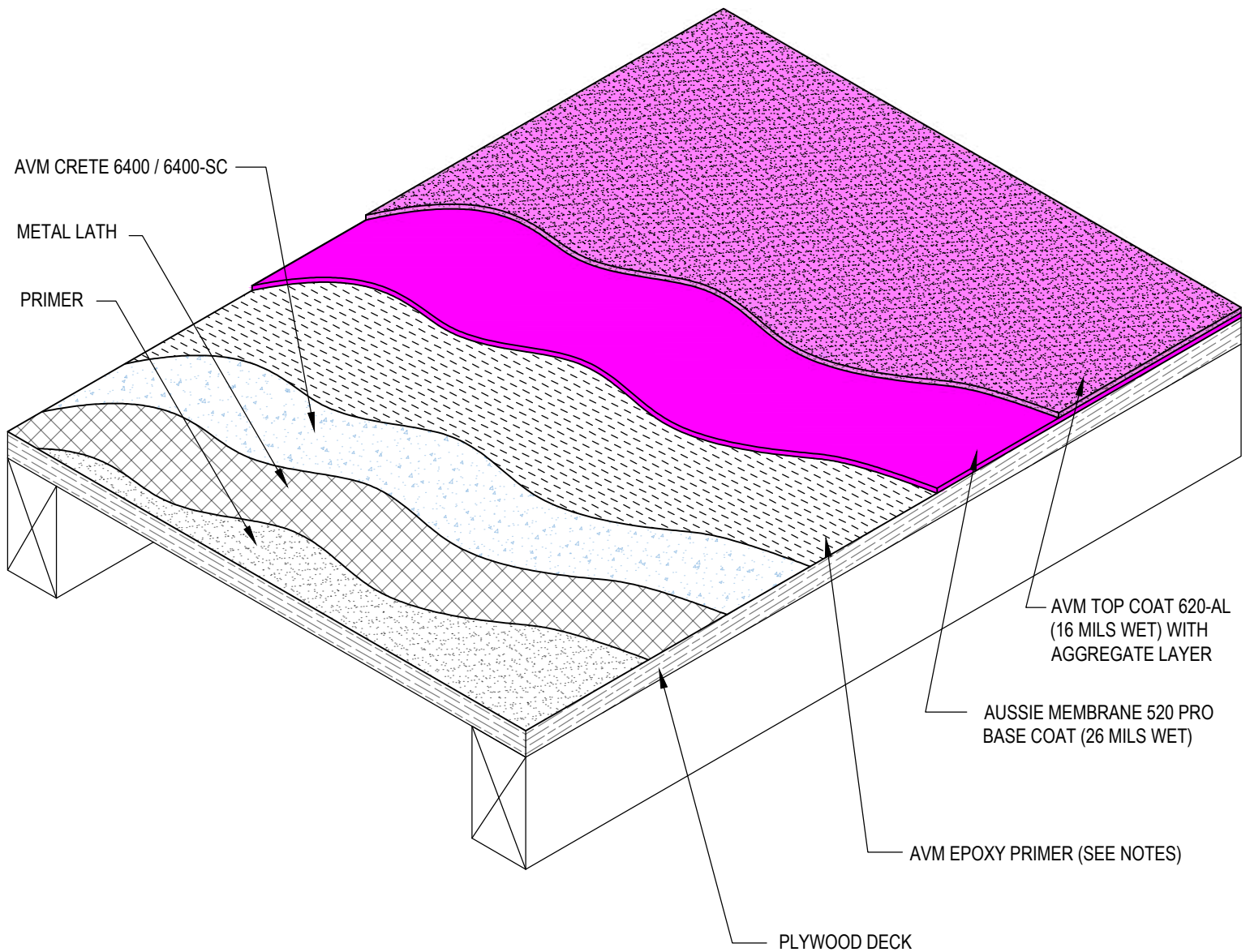
1. AVM Epoxy primer or equivalent may be required to achieve proper adhesion depending on the substrate

DETAIL #:
0620-1004
AVM System 620

Typical Assembly Over Plywood with Crete 6400



AVM SYSTEM 620 - Pedestrian Deck Coating



Notes:

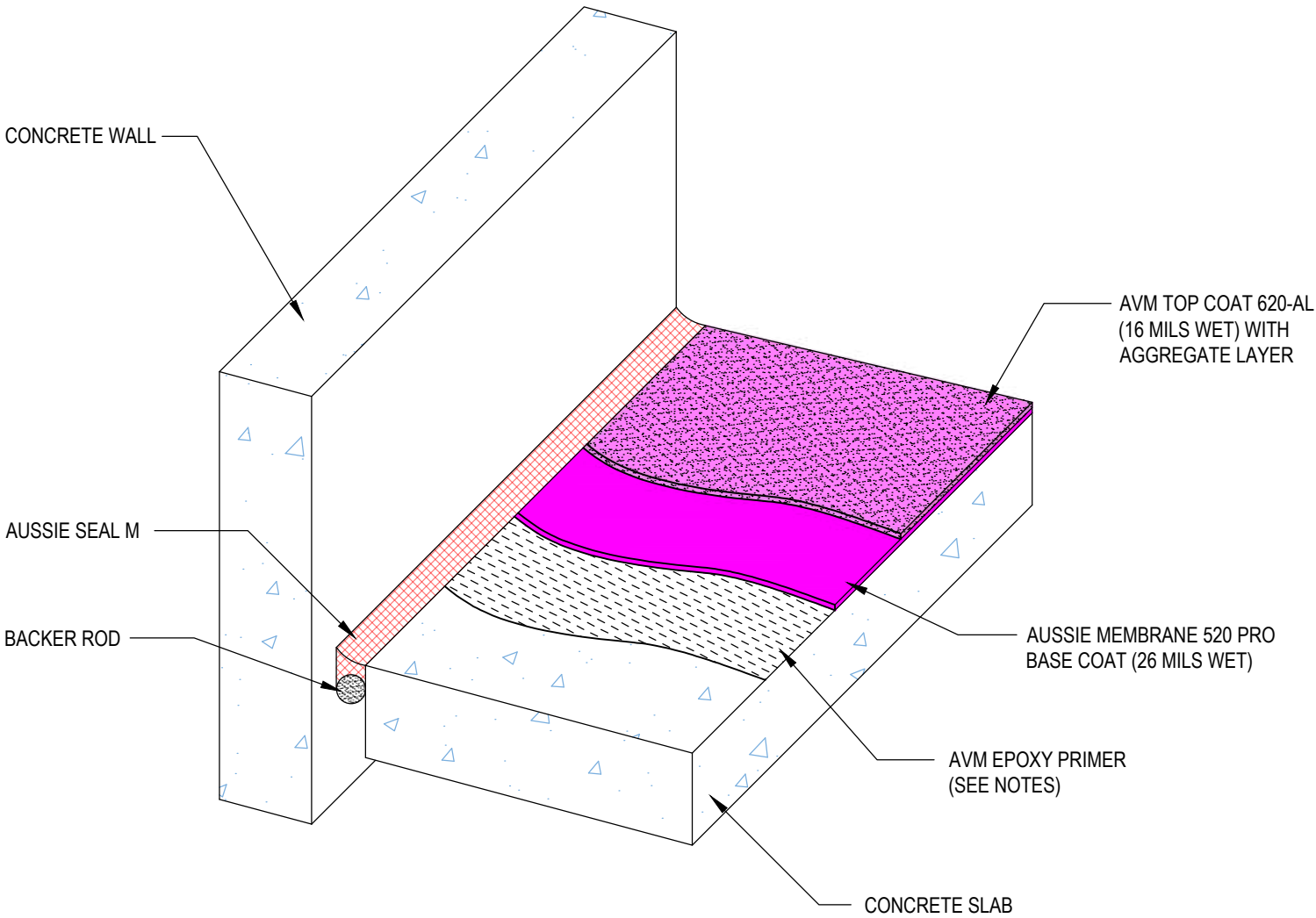
1. Epoxy primer may be required to achieve proper adhesion depending on the substrate

DETAIL #:
0620-1005
AVM System 620

Wall to Slab Joint with Backer Rod



AVM SYSTEM 620 - Pedestrian Deck Coating



Notes:

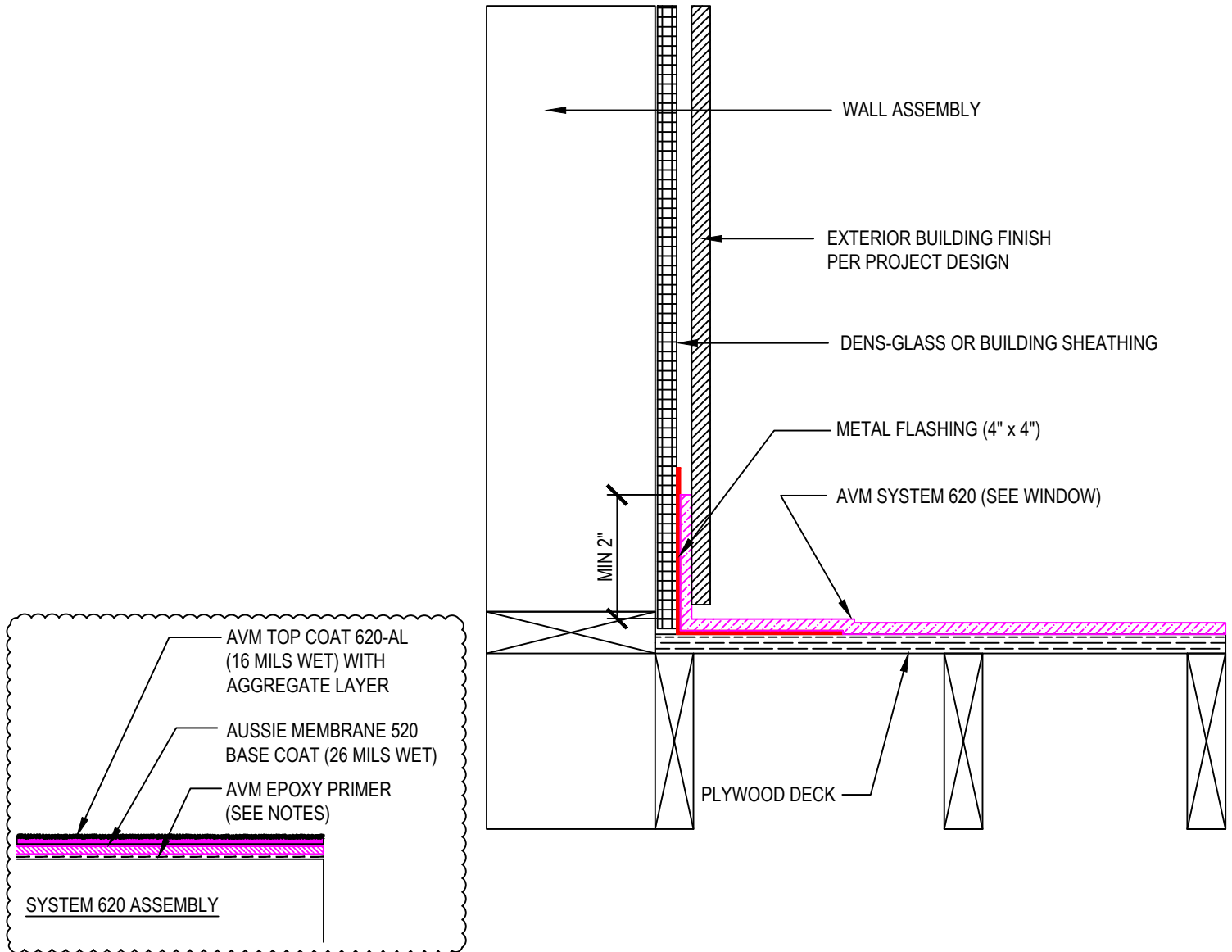
1. Epoxy primer may be required to achieve proper adhesion depending on the substrate

DETAIL #:
0620-1115
AVM System 620

Corner Transition with L Metal Plywood Deck



AVM SYSTEM 620 - Pedestrian Deck Coating



Notes:

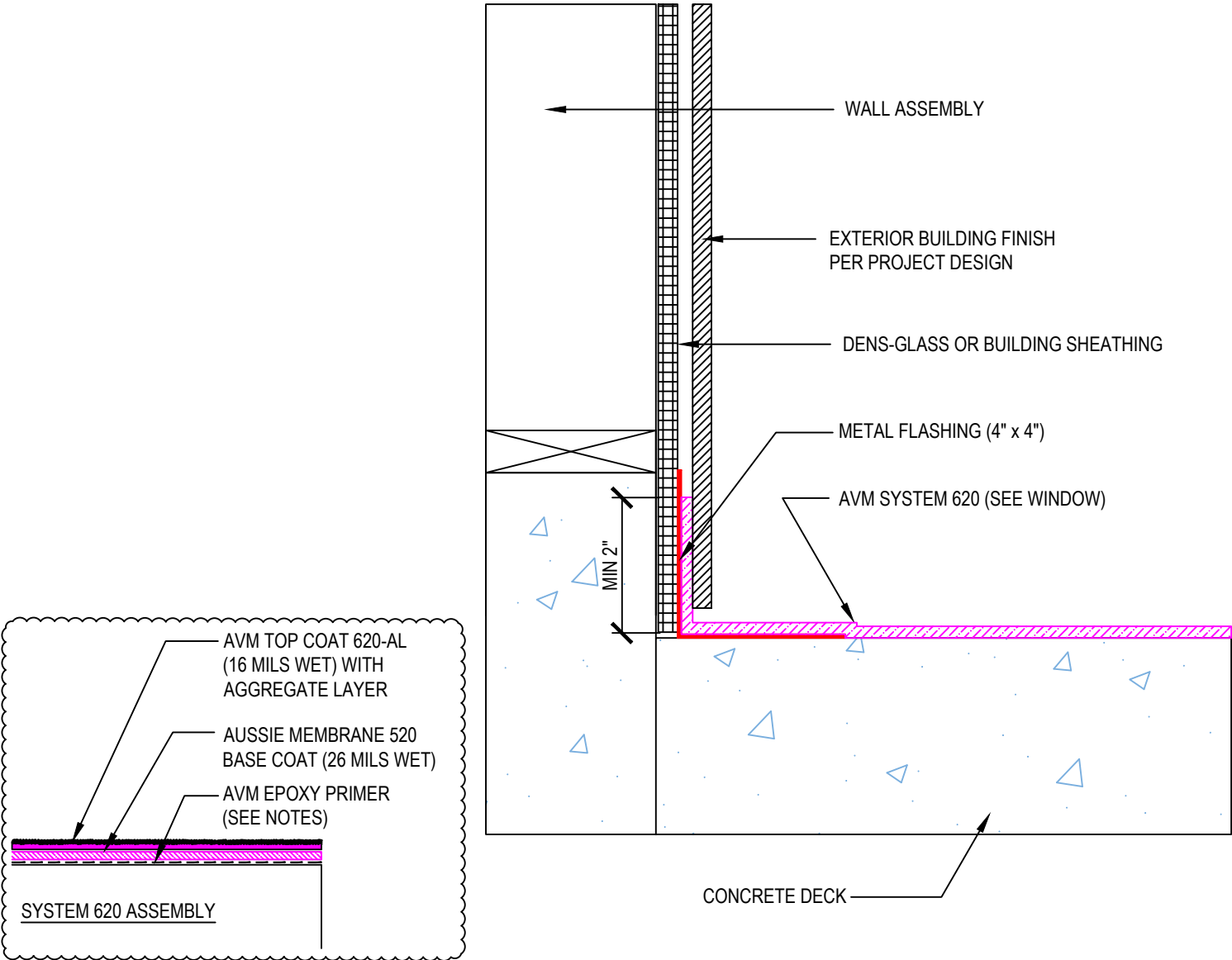
1. Epoxy primer may be required to achieve proper adhesion depending on the substrate

DETAIL #:
0620-1120
AVM System 620

Corner Transition with L Metal -Option 1 Concrete Deck



AVM SYSTEM 620 - Pedestrian Deck Coating



Notes:

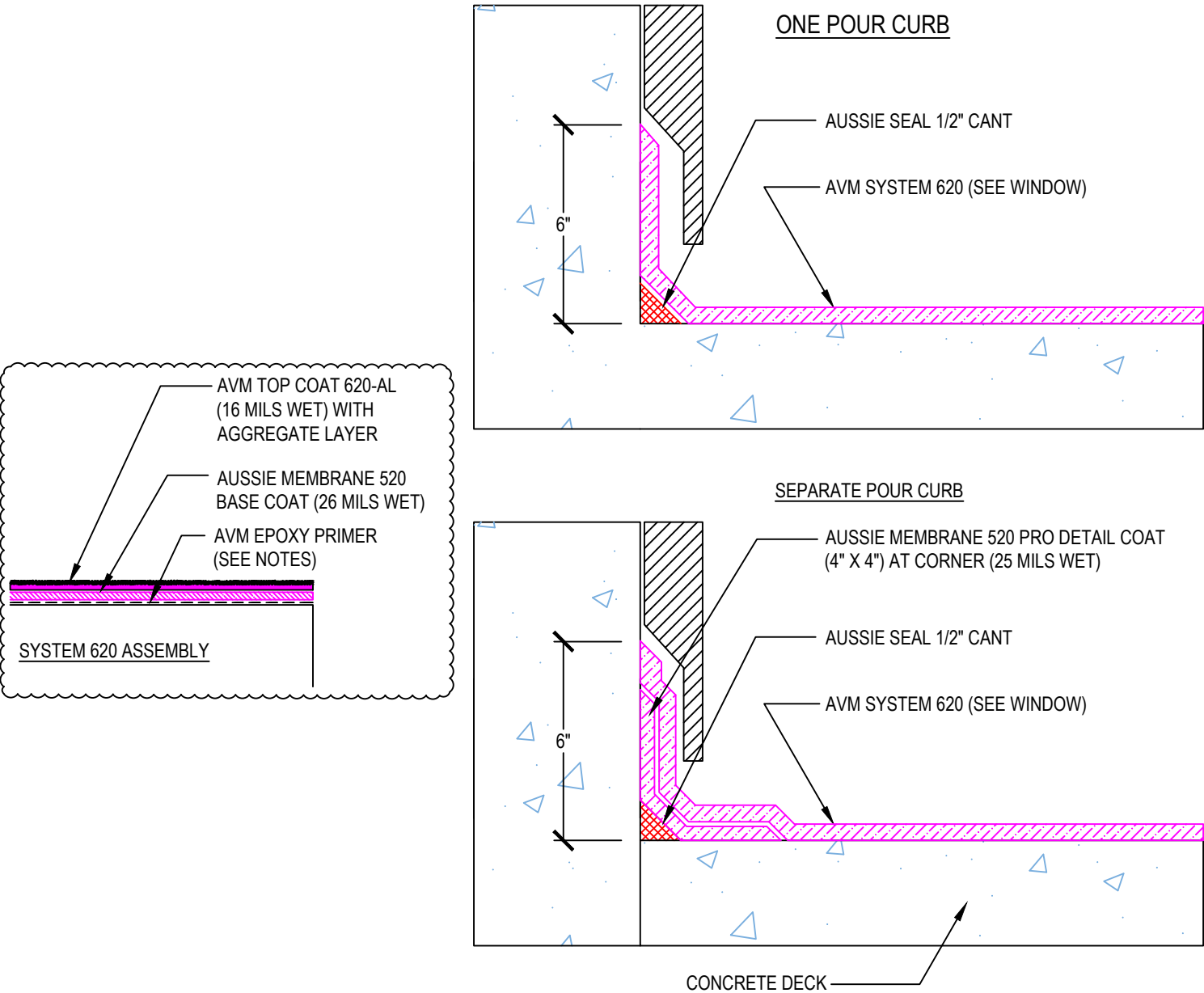
1. Epoxy primer may be required to achieve proper adhesion depending on the substrate

DETAIL #:
0620-1122
AVM System 620

Deck to Wall Transition - Option 2 Concrete Deck



AVM SYSTEM 620 - Pedestrian Deck Coating



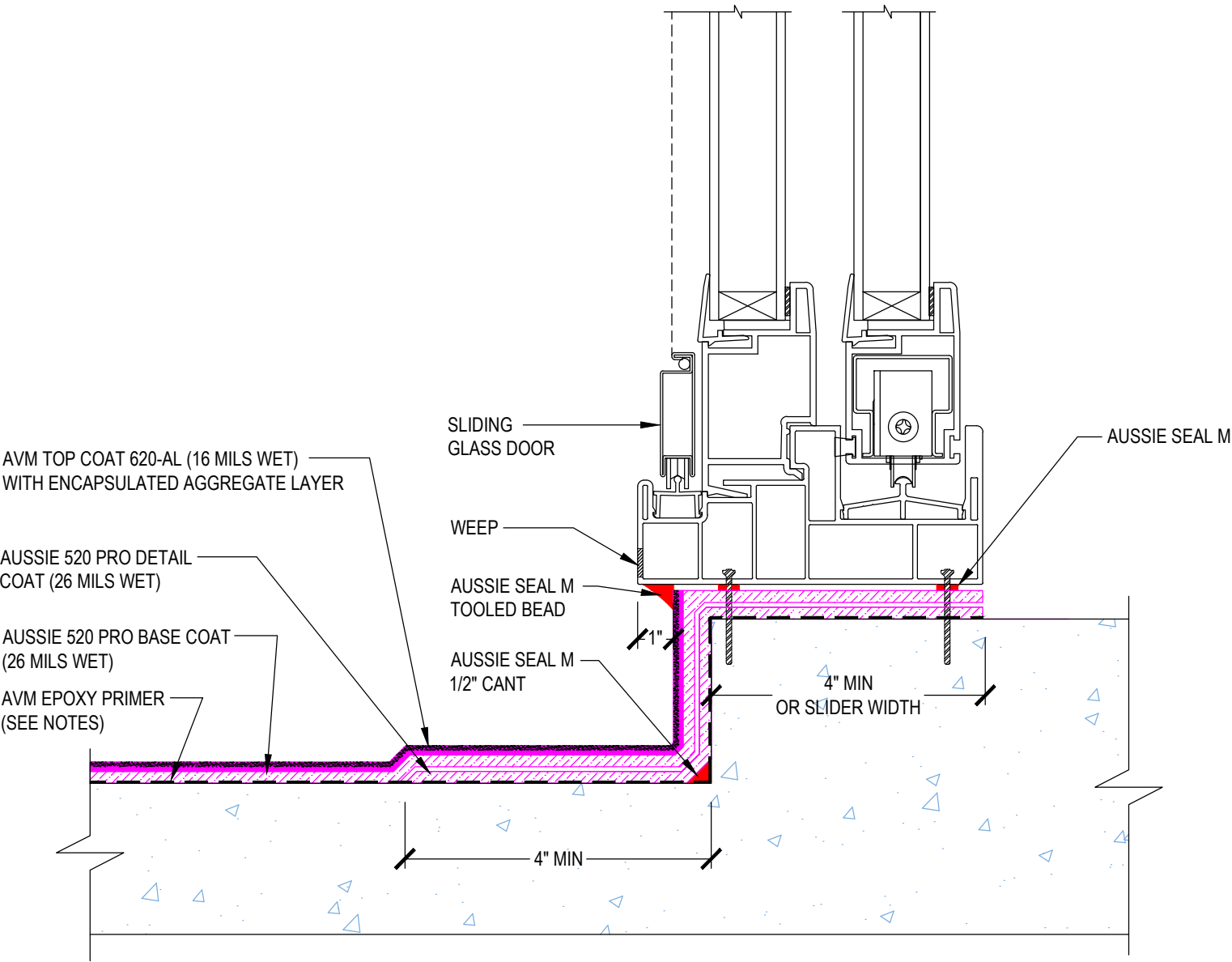
- Notes:
1. Epoxy primer may be required to achieve proper adhesion depending on the substrate

DETAIL #:
0620-1400
AVM System 620

Typical Slider Assembly - Option 1 Concrete Deck



AVM SYSTEM 620 - Pedestrian Deck Coating

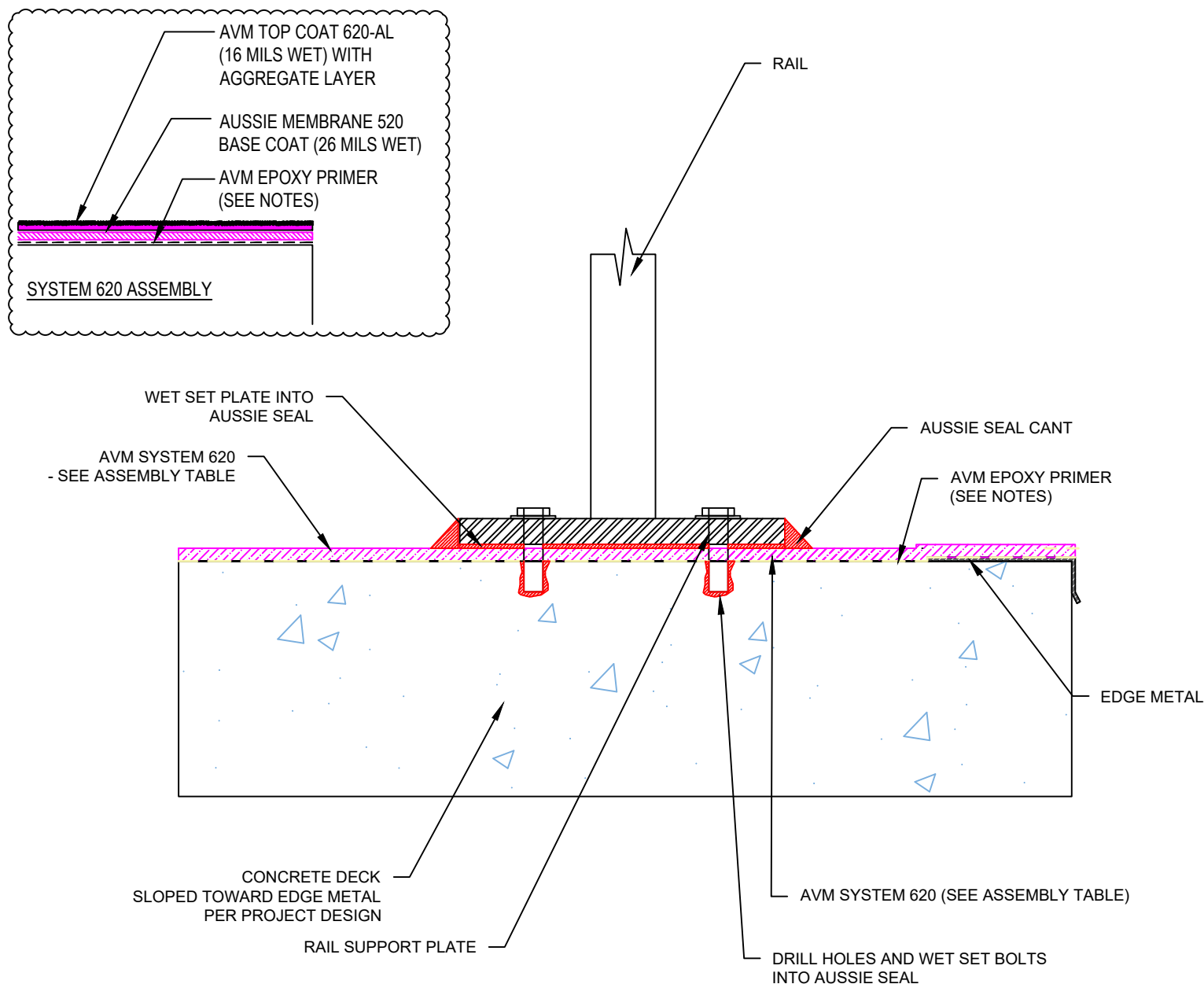


- Notes:**
1. Epoxy primer may be required to achieve proper adhesion depending on the substrate

DETAIL #:	0620P-1402v1
System:	AVM System 620P

Railing Plate Support Detail

AVM System 620 - Pedestrian



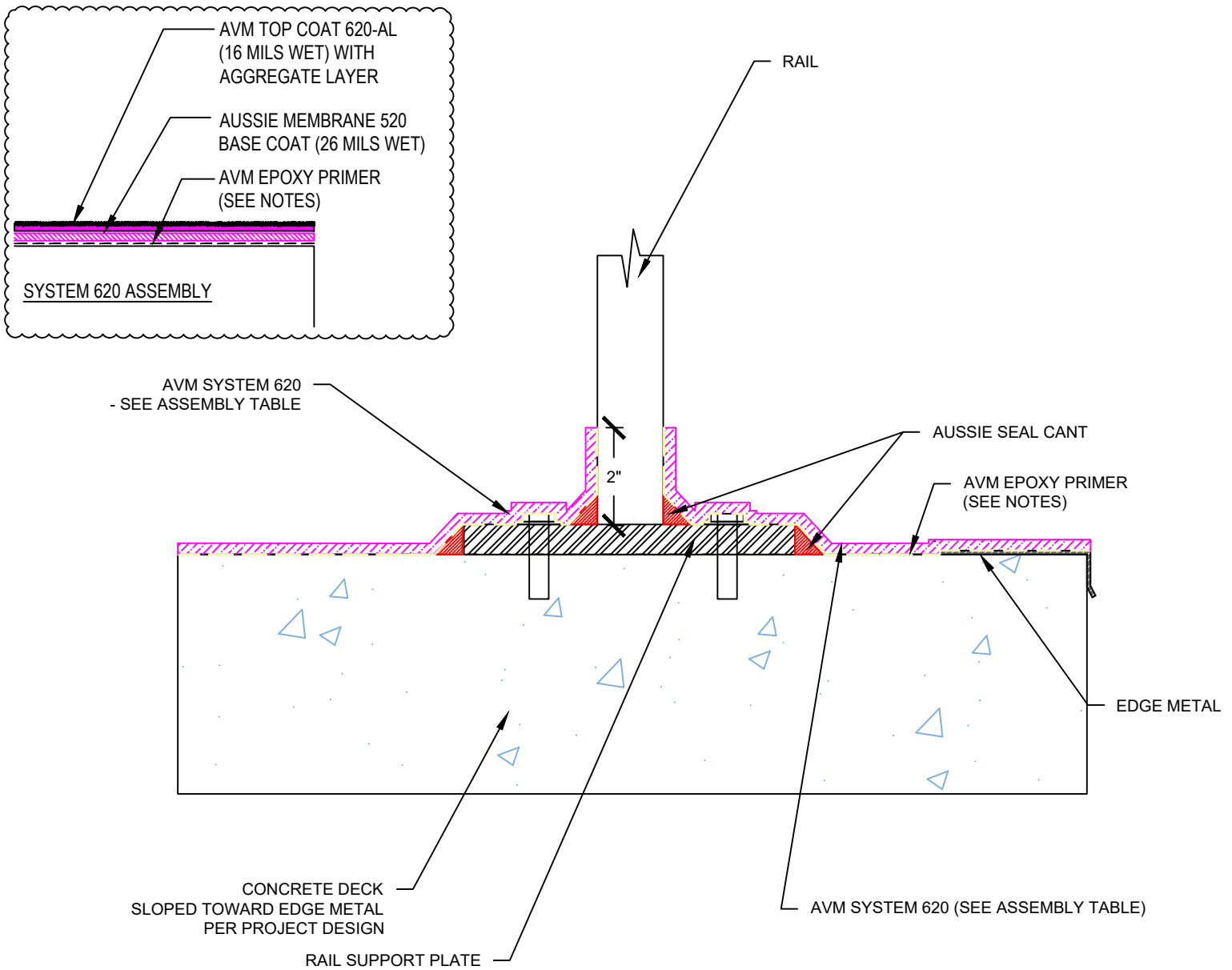
Notes:

1. Epoxy Primer may be required to achieve proper adhesion.

DETAIL #:
0620P-1402v2
System:
AVM System 620P

Railing Plate Support Detail Option 2

AVM System 620 - Pedestrian



Notes:

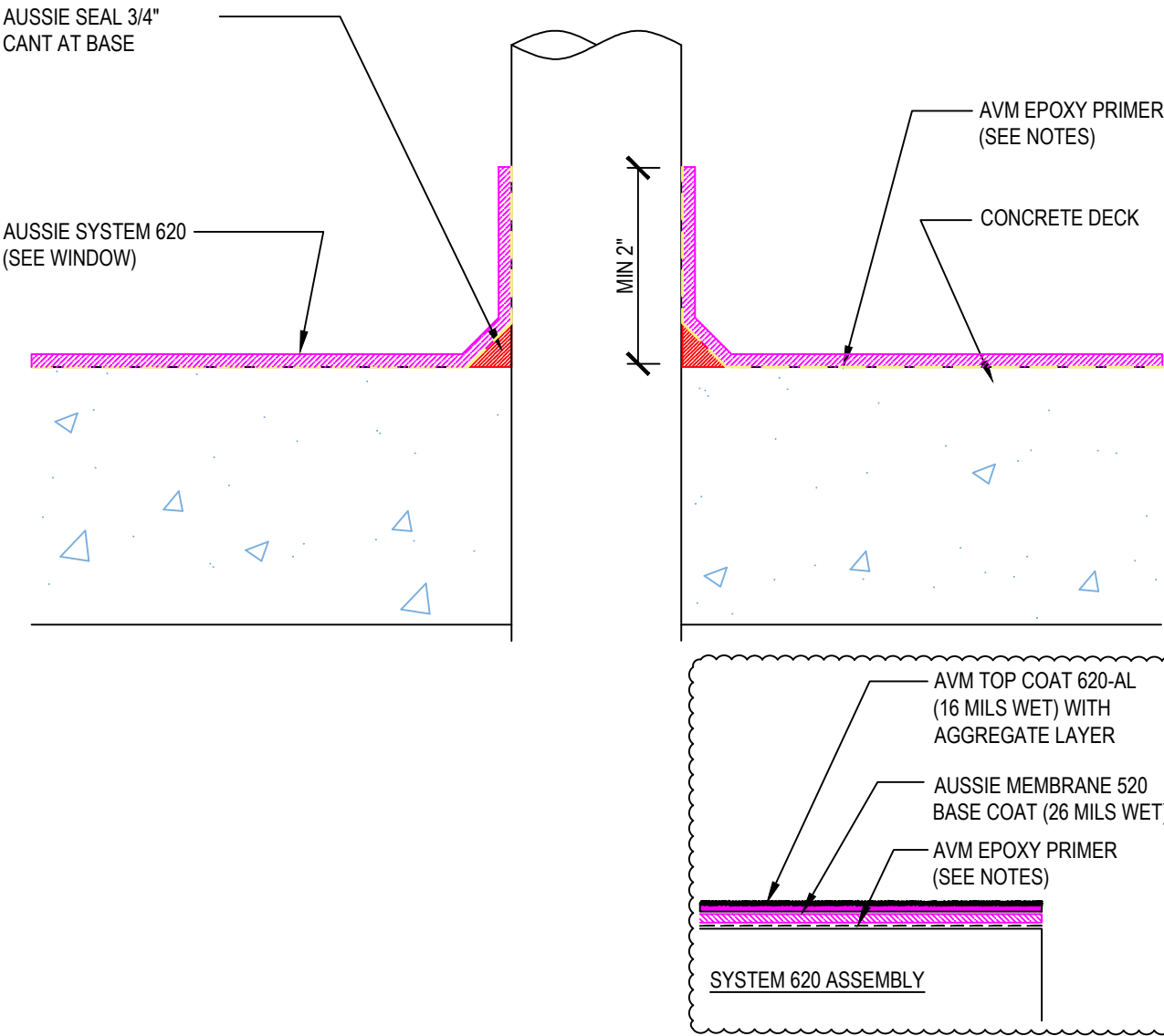
1. Epoxy Primer may be required to achieve proper adhesion.

DETAIL #:
0620P-1130
System:
Aussie Membrane 620P

Deck Pipe Penetration



AUSSIE System 620 - Pedestrian Deck Coating



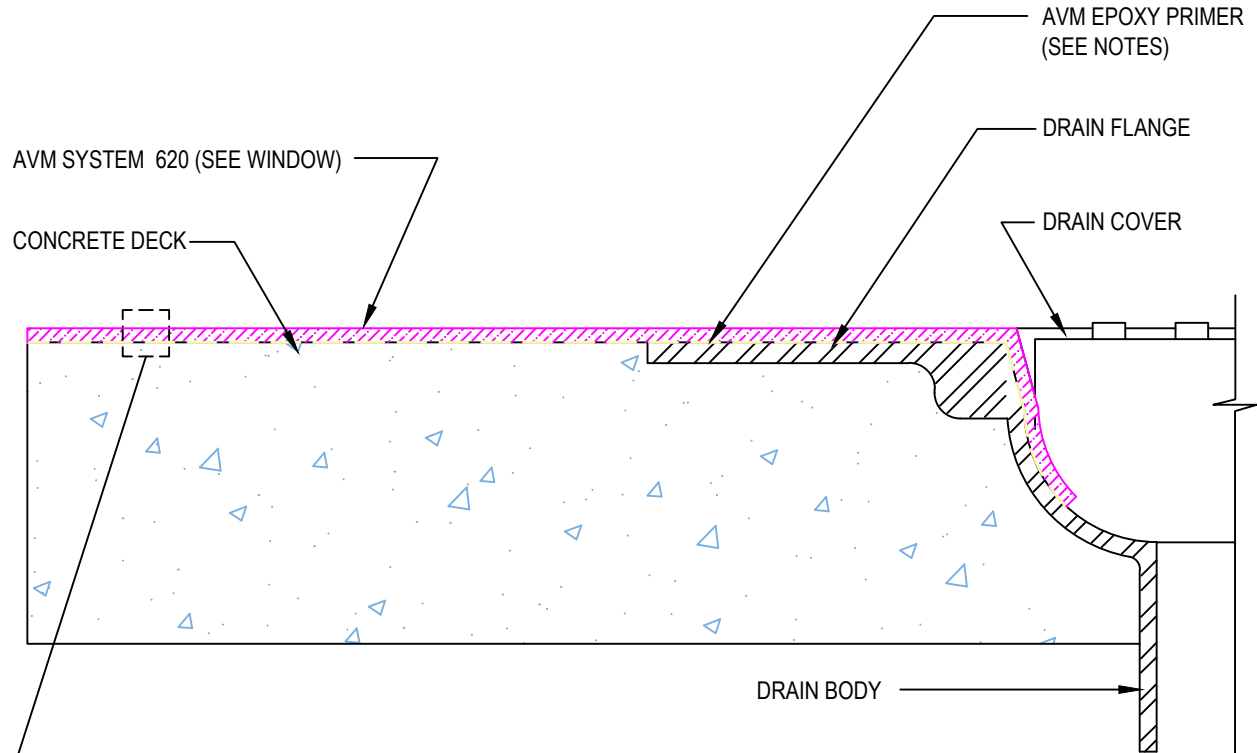
- Notes:
- 1. Epoxy primer may be required to achieve proper adhesion depending on the substrate

DETAIL #:
0620P-1300v1
AVM System 620P

Drain Assembly Concrete Deck



AVM SYSTEM 620 - Pedestrian Deck Coating



AVM SYSTEM 620 (SEE WINDOW)

CONCRETE DECK

AVM EPOXY PRIMER
(SEE NOTES)

DRAIN FLANGE

DRAIN COVER

DRAIN BODY

AVM TOP COAT 620-AL
(16 MILS WET) WITH
AGGREGATE LAYER

AUSSIE MEMBRANE 520
BASE COAT (26 MILS WET)

AVM EPOXY PRIMER
(SEE NOTES)

SYSTEM 620 ASSEMBLY

Notes:

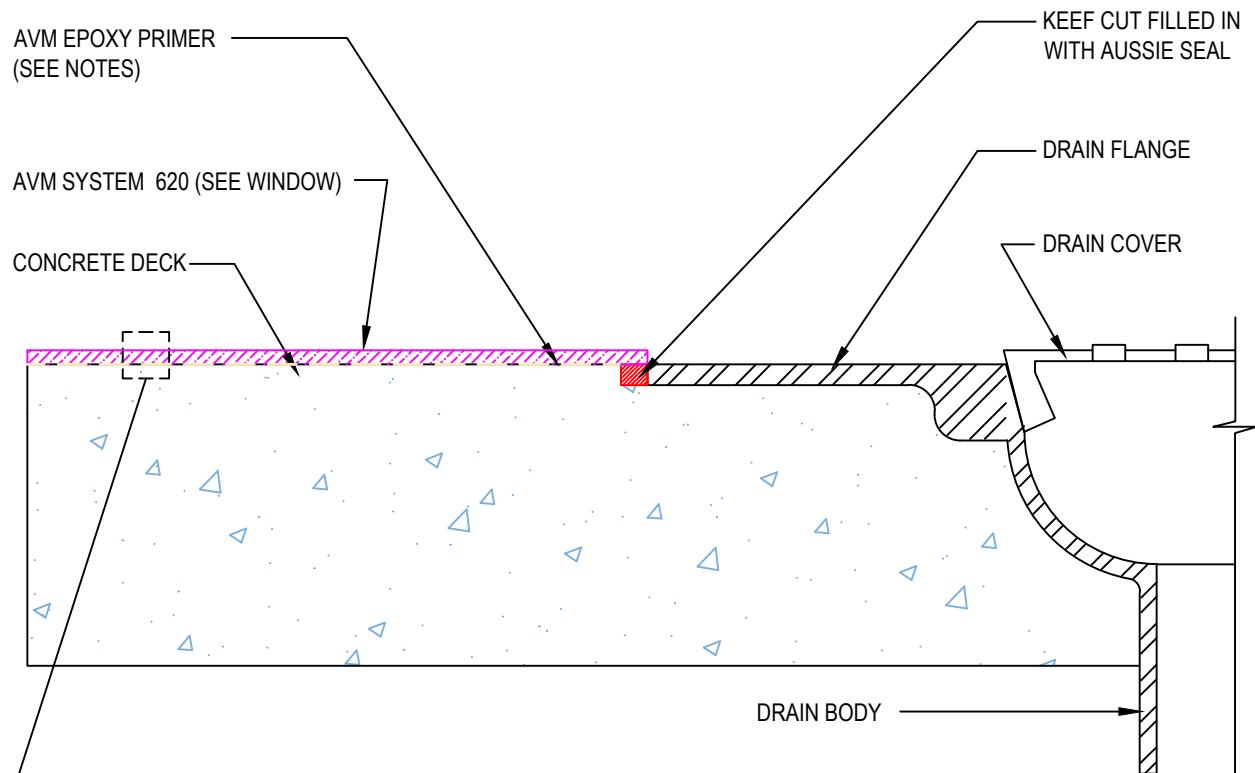
1. Epoxy primer may be required to achieve proper adhesion depending on the substrate

DETAIL #:
0620P-1300v2
AVM System 620P

Drain Assembly Concrete Deck



AVM SYSTEM 620 - Pedestrian Deck Coating



AVM EPOXY PRIMER
(SEE NOTES)

AVM SYSTEM 620 (SEE WINDOW)

CONCRETE DECK

KEEF CUT FILLED IN
WITH AUSSIE SEAL

DRAIN FLANGE

DRAIN COVER

DRAIN BODY

AVM TOP COAT 620-AL
(16 MILS WET) WITH
AGGREGATE LAYER

AUSSIE MEMBRANE 520
BASE COAT (26 MILS WET)

AVM EPOXY PRIMER
(SEE NOTES)

SYSTEM 620 ASSEMBLY

Notes:

1. Epoxy primer may be required to achieve proper adhesion depending on the substrate