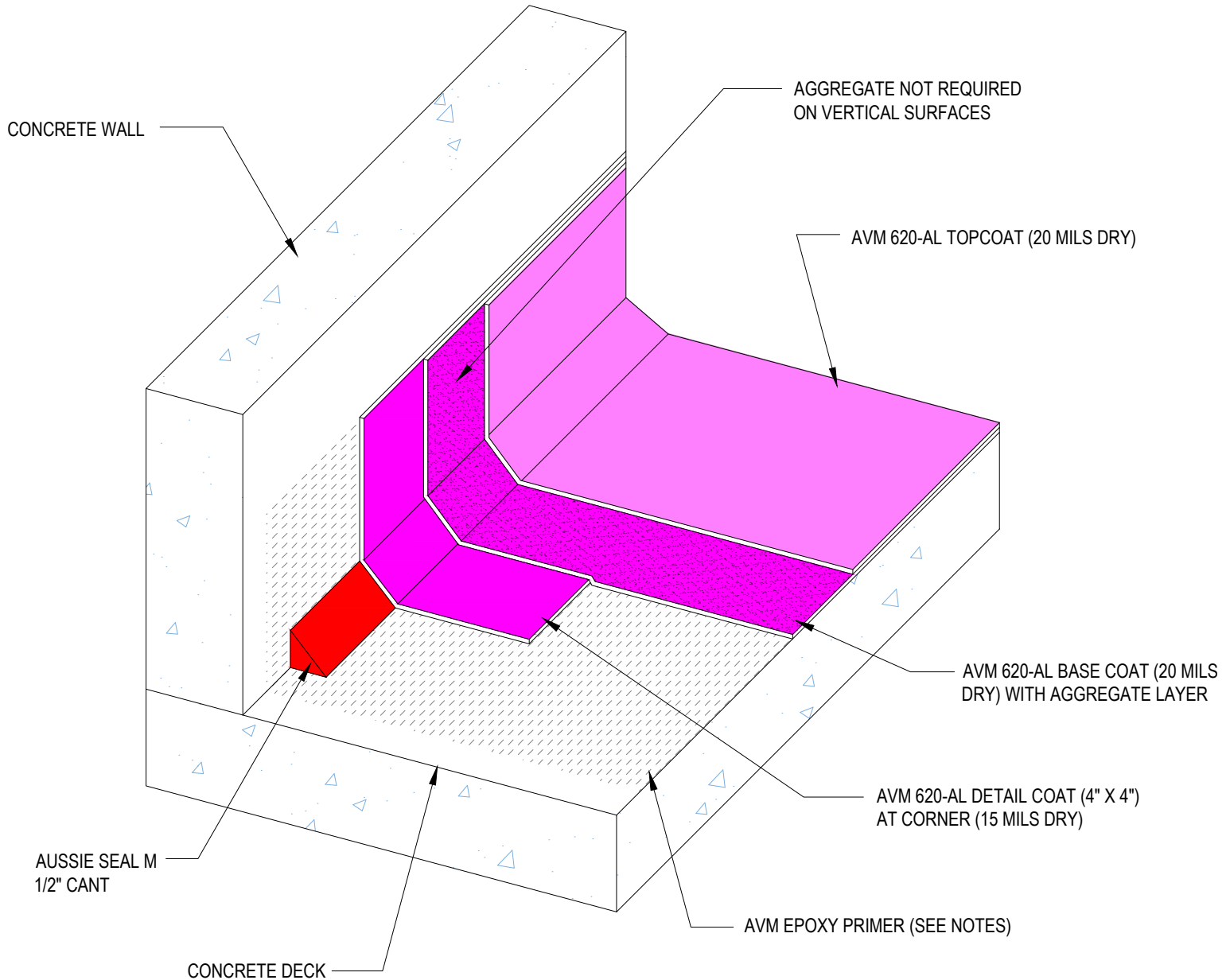


DETAIL #:
0620V-1100
AVM System 620V

Concrete Wall to Slab Joint Typical Assembly (5-Year System)



AVM SYSTEM 620V - Vehicular Deck Coating



Notes:

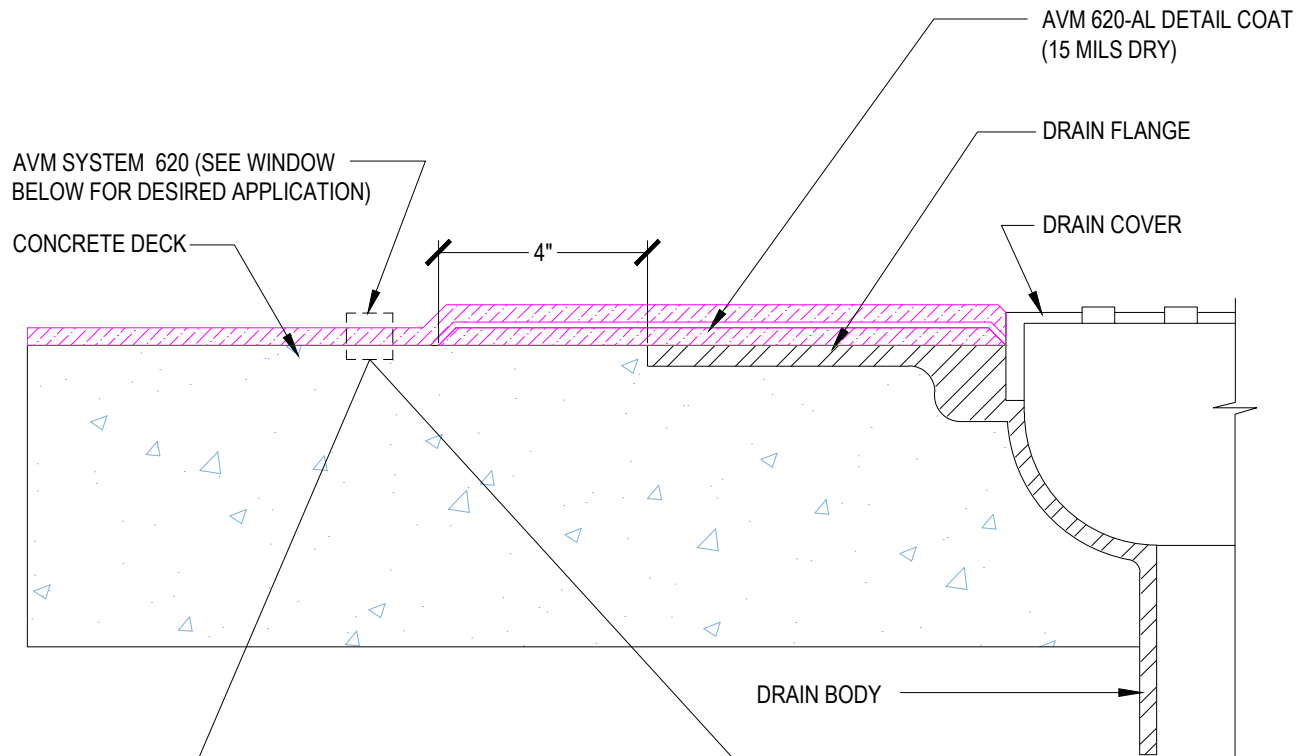
1. Epoxy primer may be required to achieve proper adhesion depending on the substrate

DETAIL #:
0620V-1300
AVM System 620V

Drain Assembly - Concrete Deck 5-Year System



AVM SYSTEM 620V - Vehicular Deck Coating



AVM SYSTEM 620 (SEE WINDOW
BELOW FOR DESIRED APPLICATION)

CONCRETE DECK

4"

AVM 620-AL DETAIL COAT
(15 MILS DRY)

DRAIN FLANGE

DRAIN COVER

DRAIN BODY

AVM TOP COAT 620-AL
(20 MILS DRY)

AVM 620-AL BASE COAT (20 MILS
DRY) WITH AGGREGATE LAYER

AVM EPOXY PRIMER
(SEE NOTES)

STANDARD VEHICULAR ASSEMBLY

AVM 620-AL TOPCOAT (15 MILS DRY)
TO LOCK SAND LAYER

AVM 620-AL INTERMEDIATE COAT (20
MILS DRY) WITH AGGREGATE LAYER

AVM 620-AL BASE COAT (20 MILS DRY)

AVM EPOXY PRIMER
(SEE NOTES)

EXTRA SLIP RESISTANCE
VEHICULAR ASSEMBLY

Notes:

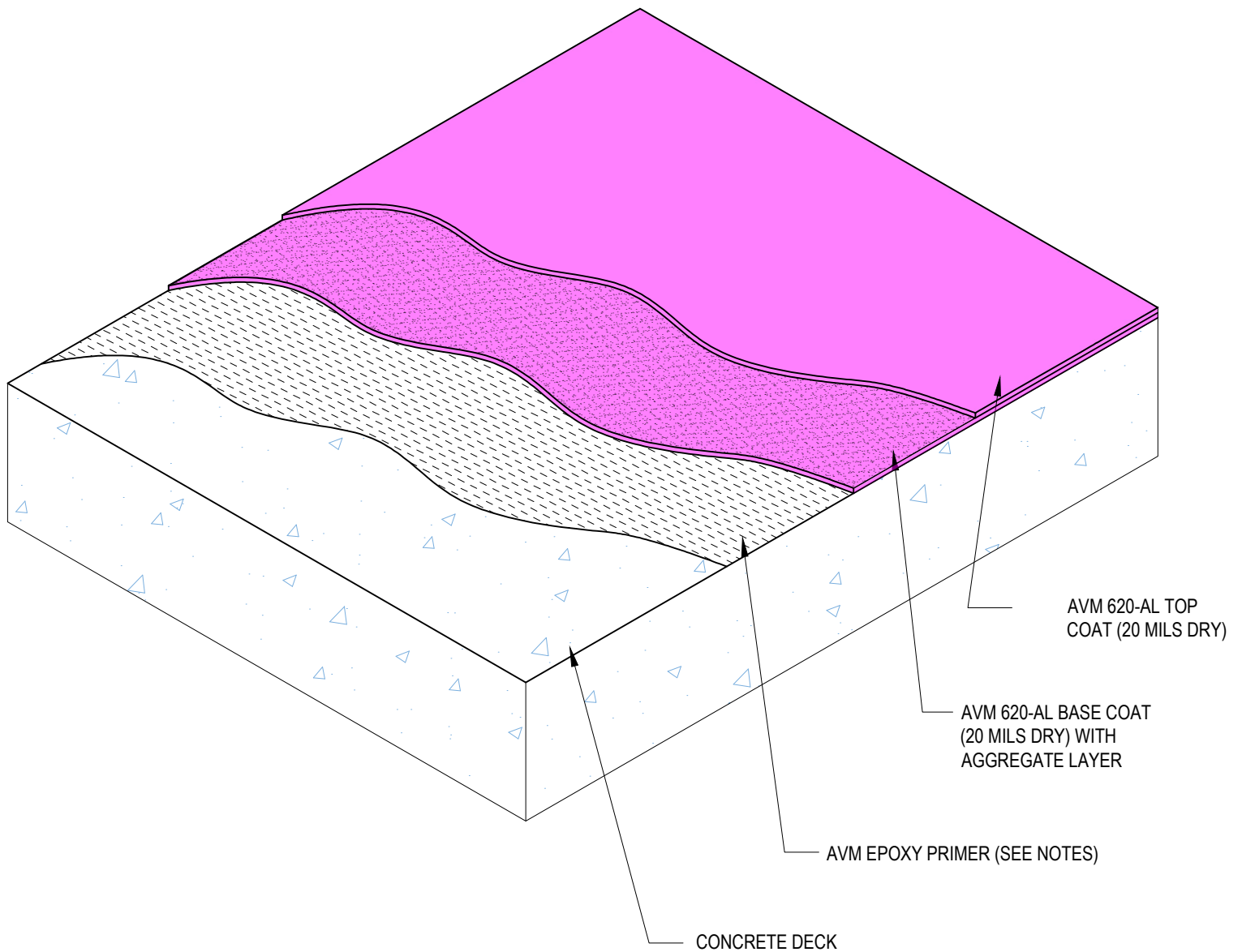
1. Epoxy primer may be required to achieve proper adhesion depending on the substrate

DETAIL #:
0620V-4002
AVM System 620V

Typical Assembly Over Concrete 5-Year System



AVM SYSTEM 620V - Vehicular Deck Coating



Notes:

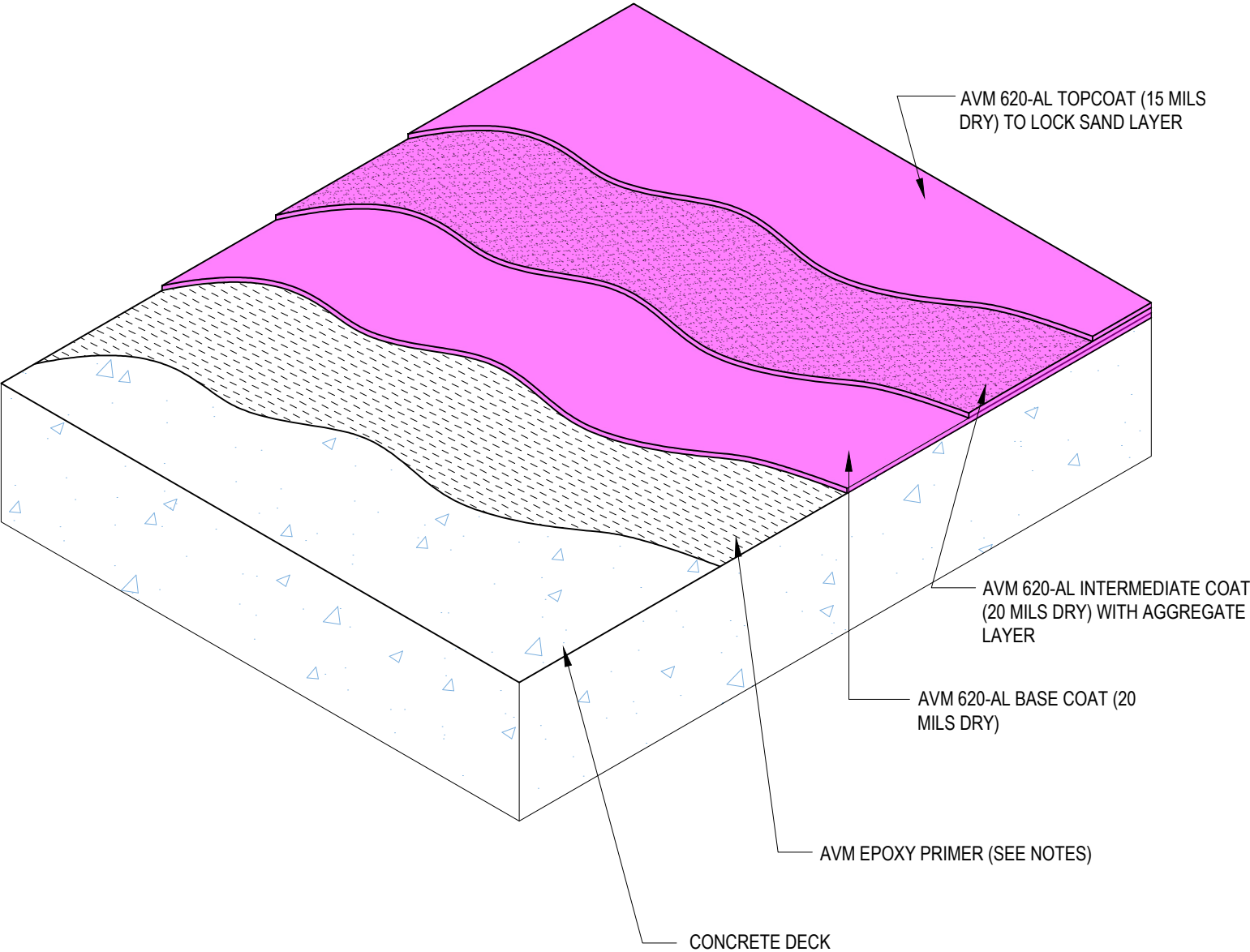
1. Epoxy primer may be required to achieve proper adhesion depending on the substrate

DETAIL #:
0620V-4004
AVM System 620V

Typical Assembly Over Concrete with Maximum Slip Resistance 5-Year System

AVM SYSTEM 620V - Vehicular Deck Coating





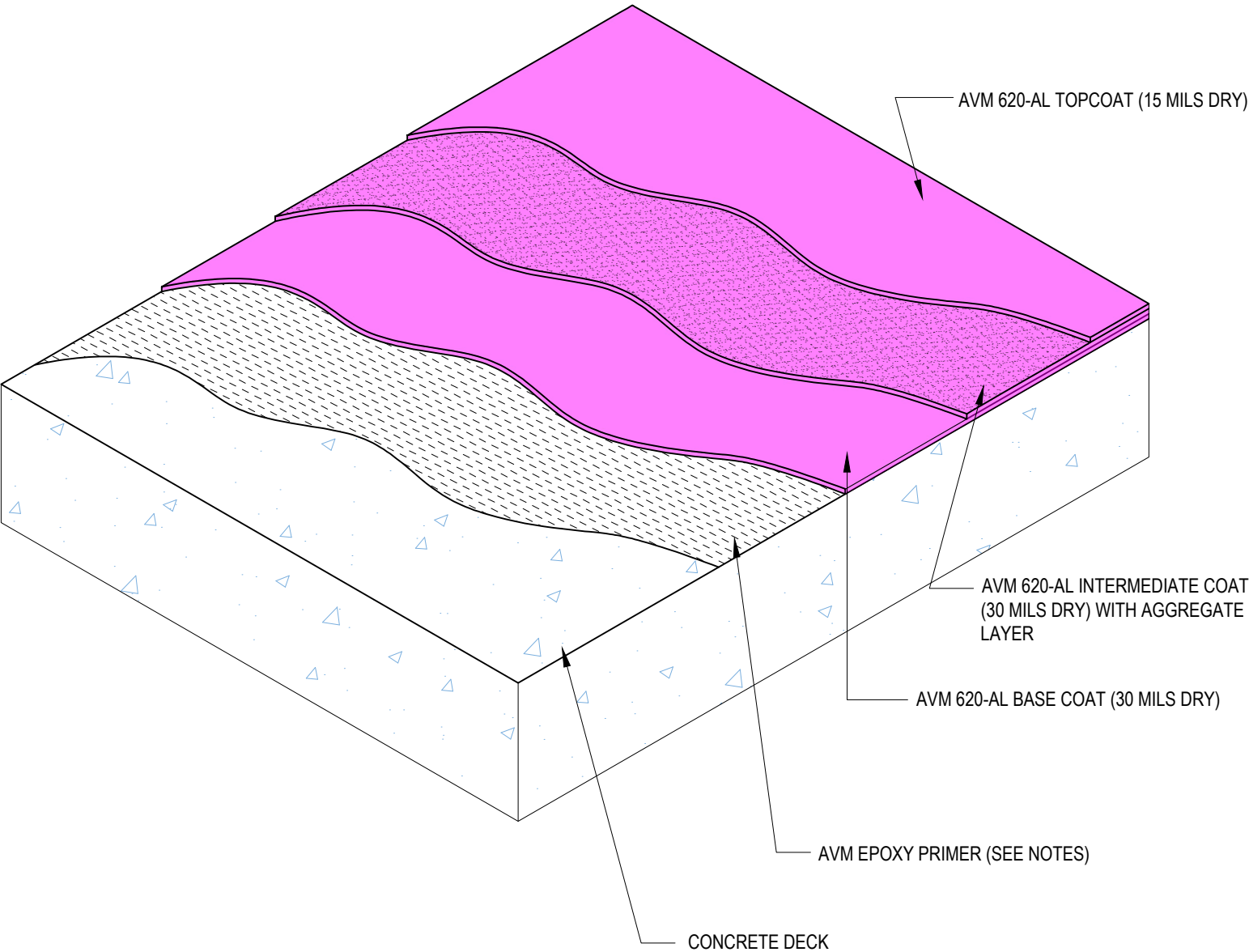
- Notes:
1. Epoxy primer may be required to achieve proper adhesion depending on the substrate

DETAIL #:
0620V-4005
AVM System 620V

Typical Assembly Over Concrete 10-Year System



AVM SYSTEM 620V - Vehicular Deck Coating



Notes:

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