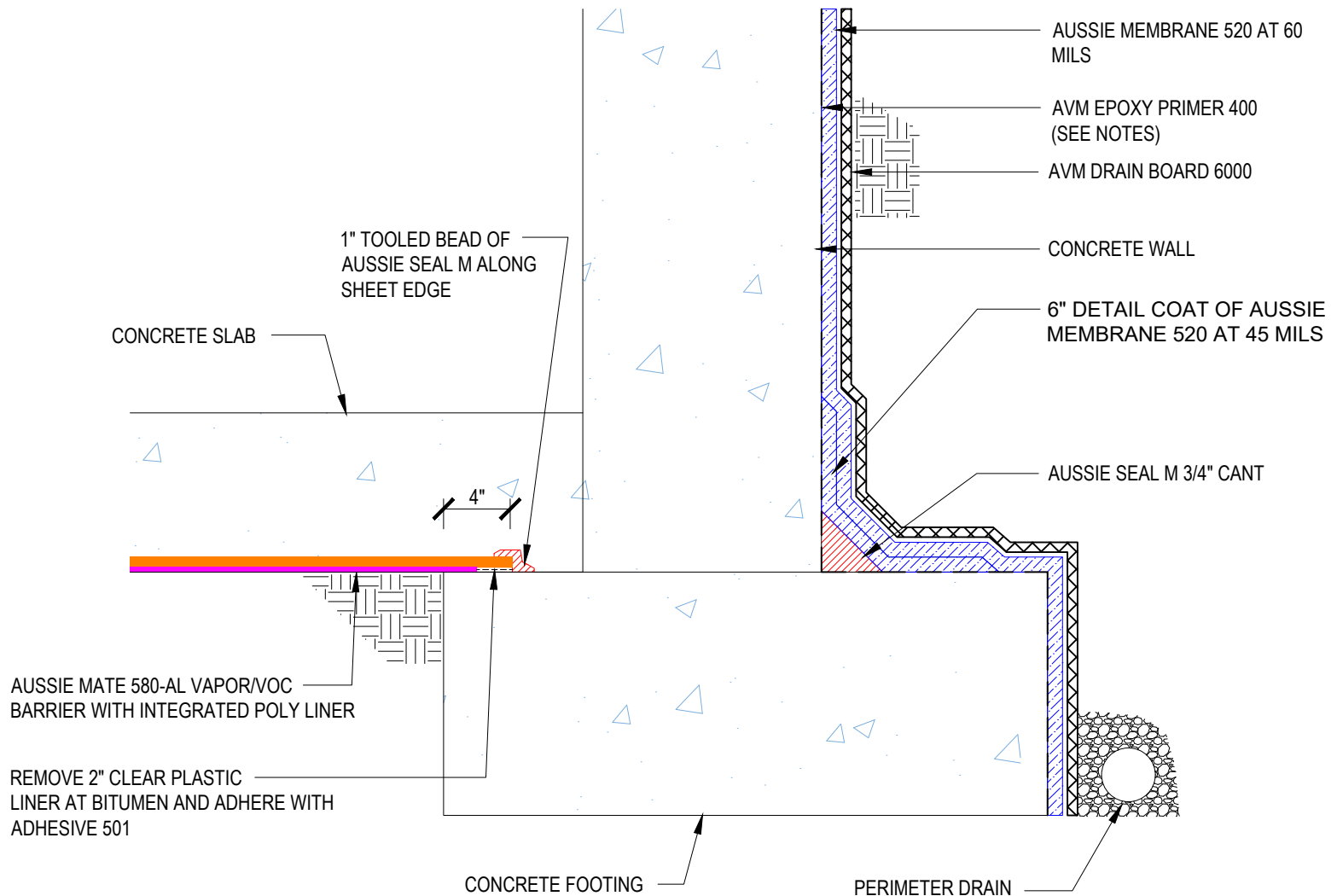


DETAIL #:
0520-0002
System:
Aussie Mambrane 520

Backfilled Wall with Vapor Barrier Under Slab



AUSSIE MEMBRANE 520



Notes:

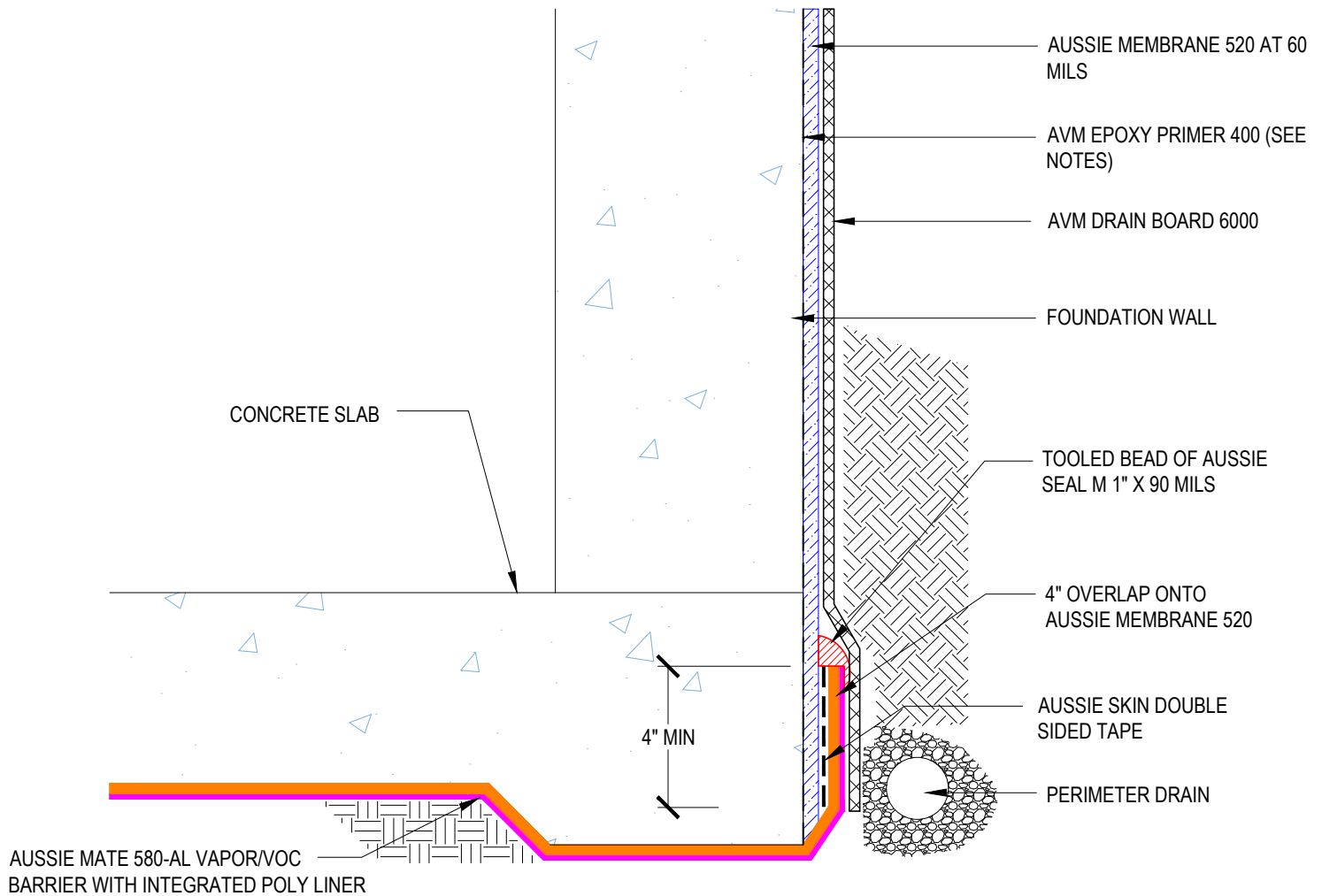
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-0004
System:
Aussie Membrane 520

Transition to Vapor Barrier Flush Footing



AUSSIE MEMBRANE 520



Notes:

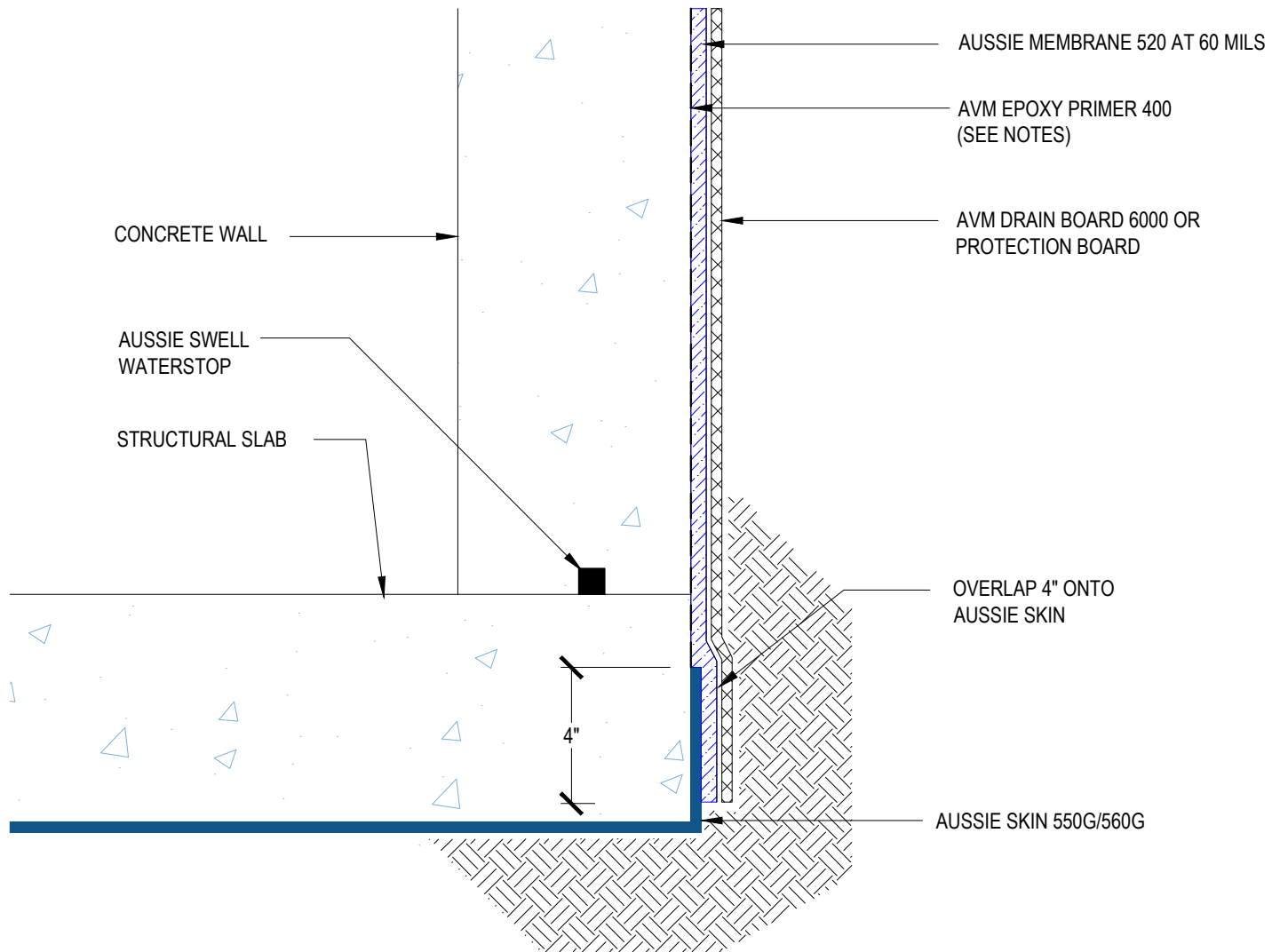
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-0006
System:
Aussie Membrane 520

Transition to Aussie Skin Flush Footing



AUSSIE MEMBRANE 520



Notes:

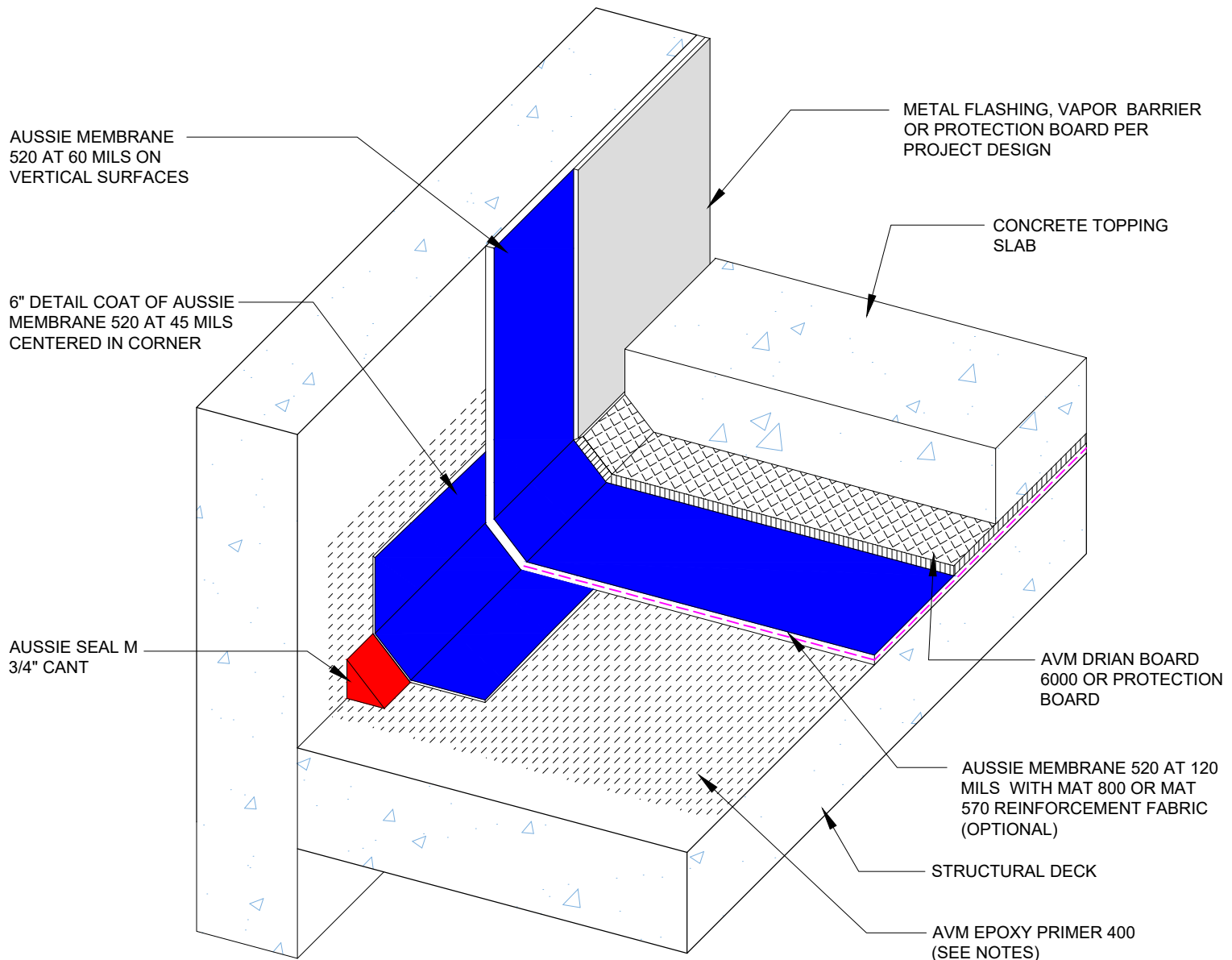
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1100

System:
Aussie Membrane 520

Deck to Wall Transition

AUSSIE MEMBRANE 520
120 Mil System



Notes:

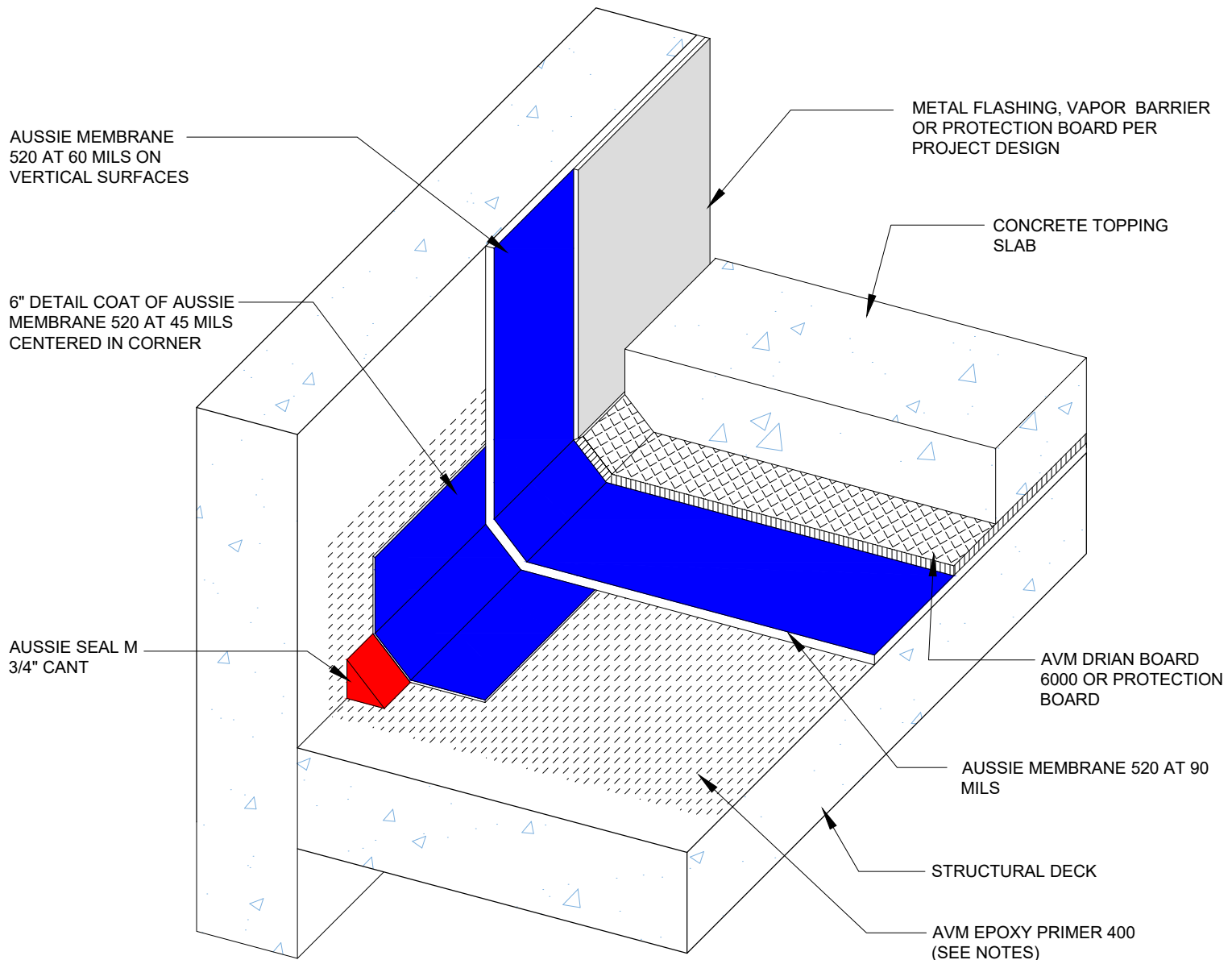
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1102

System:
Aussie Membrane 520

Deck to Wall Transition

AUSSIE MEMBRANE 520
90 Mil System



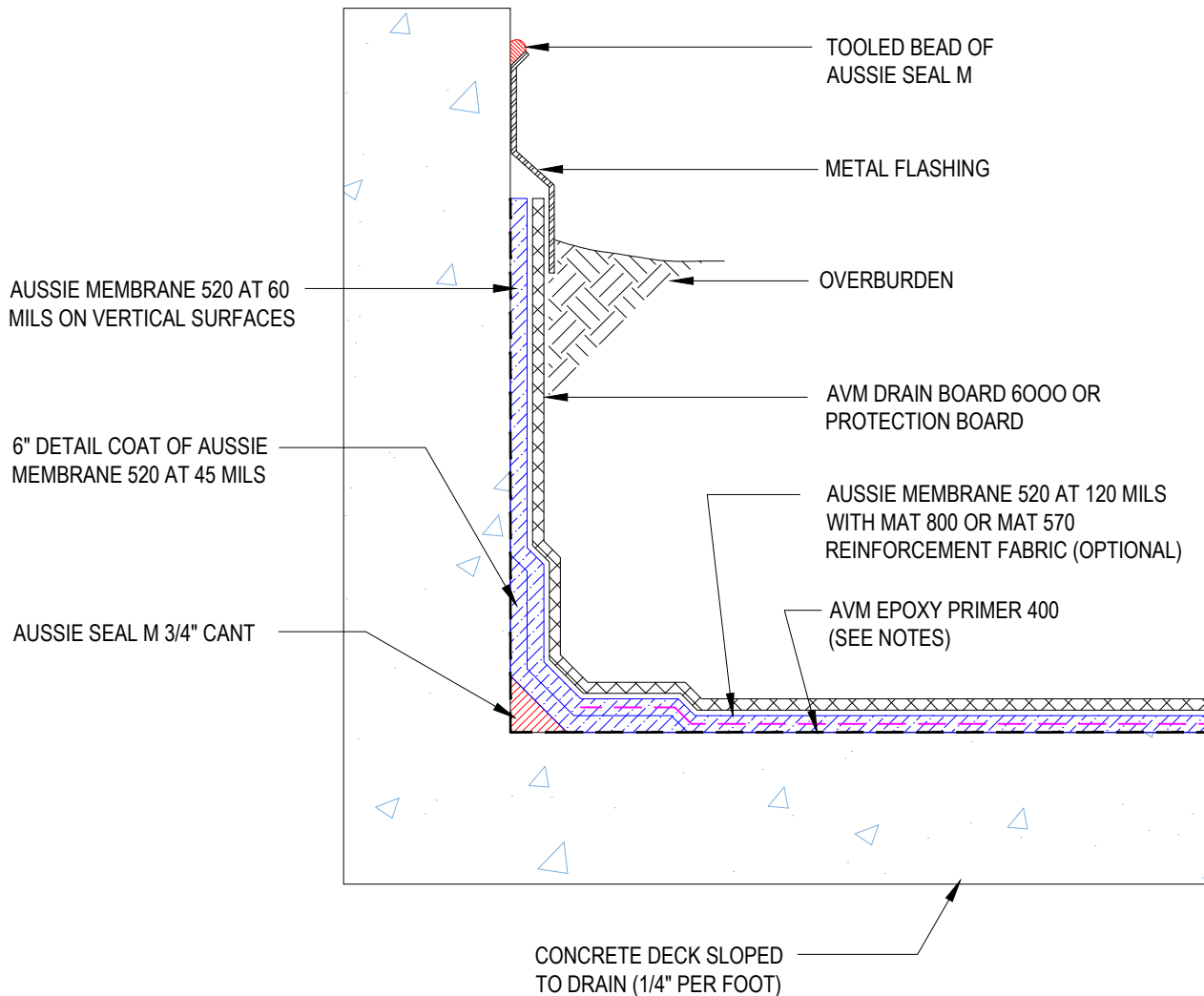
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1104
System:
Aussie Membrane 520

Deck to Wall Transition With Flashing

AUSSIE MEMBRANE 520
120 Mil System



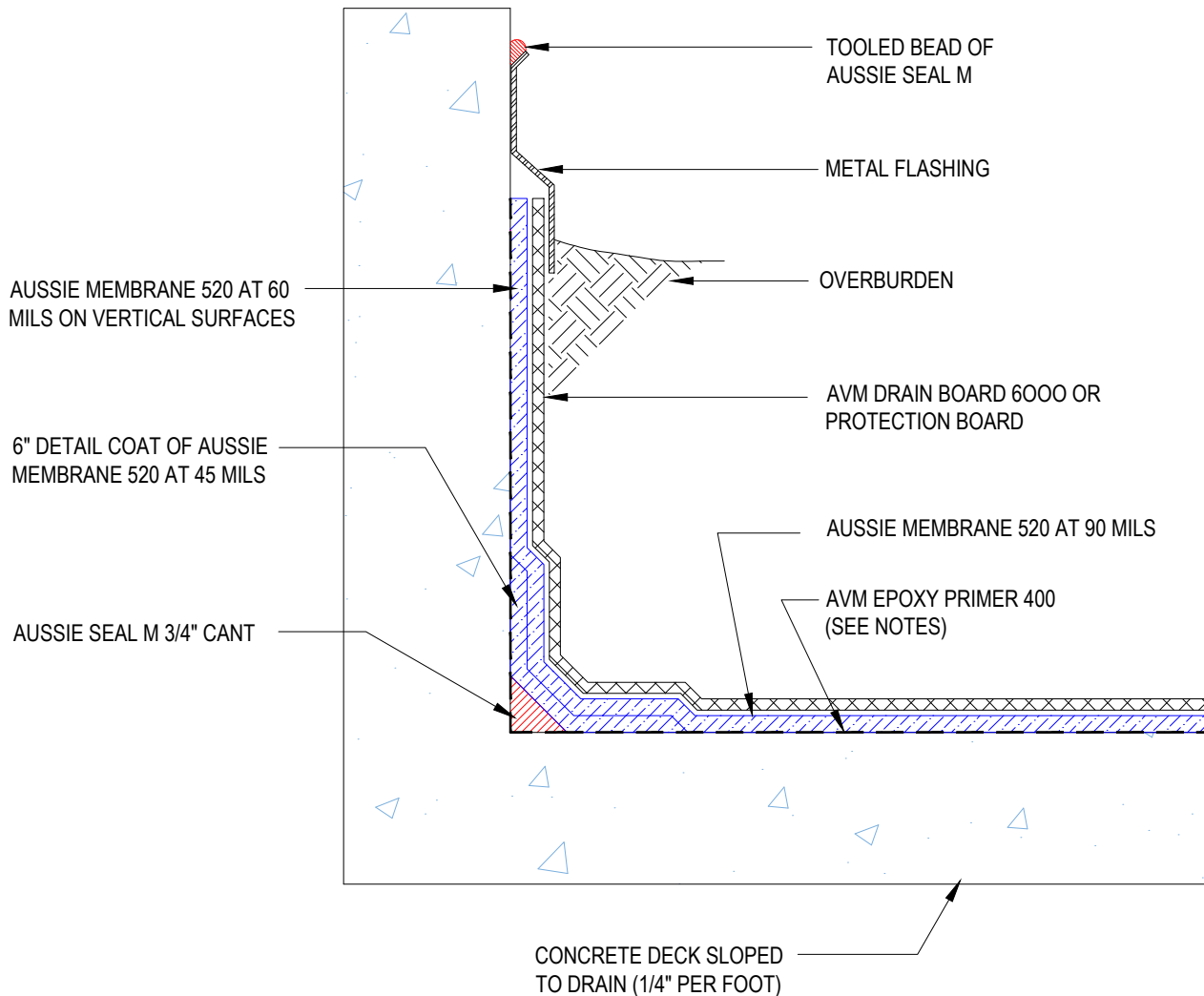
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1105
System:
Aussie Membrane 520

Deck to Wall Transition With Flashing

AUSSIE MEMBRANE 520
90 Mil System



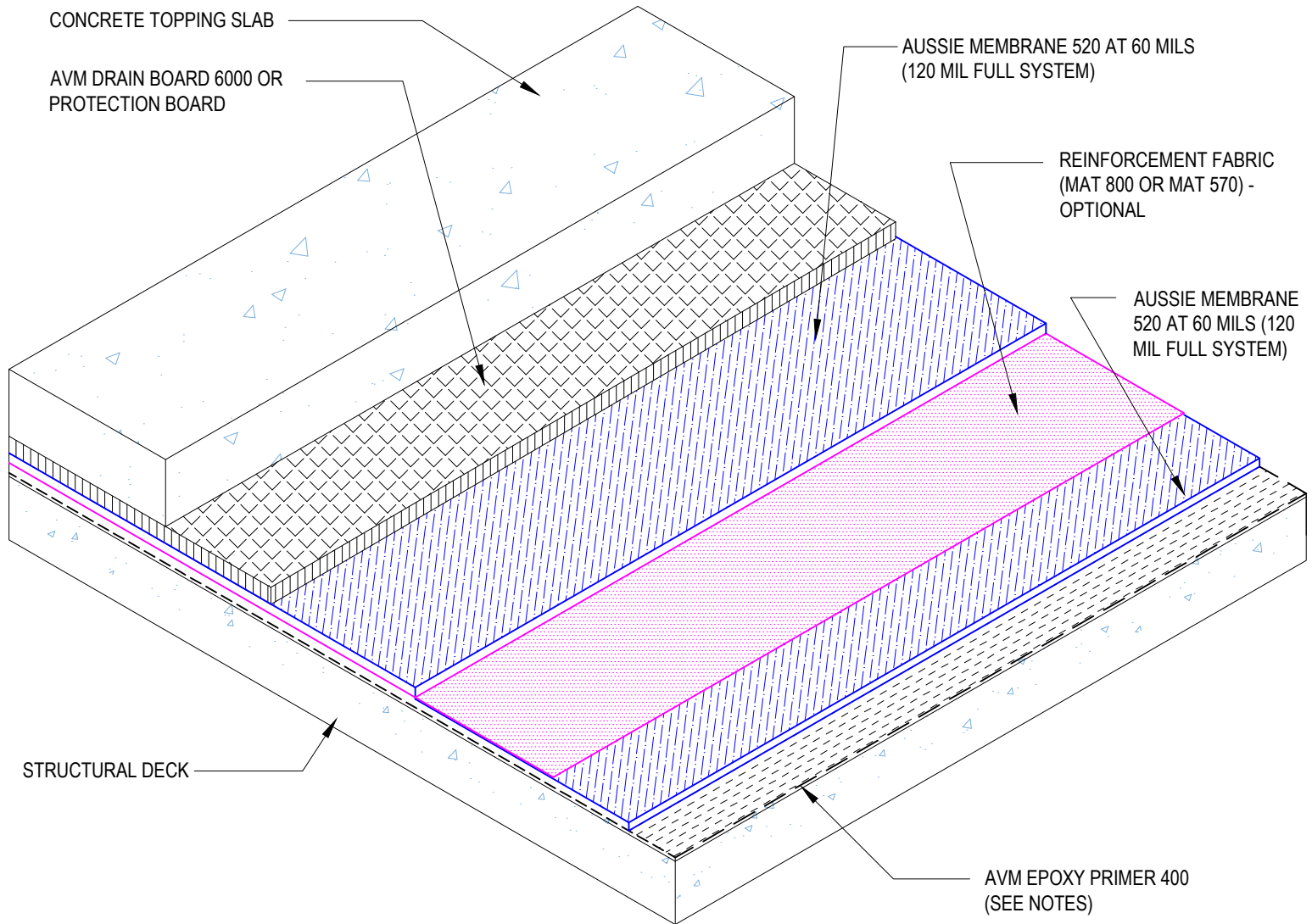
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1106
System:
Aussie Membrane 520

Split Slab Assembly

AUSSIE MEMBRANE 520
120 Mil System



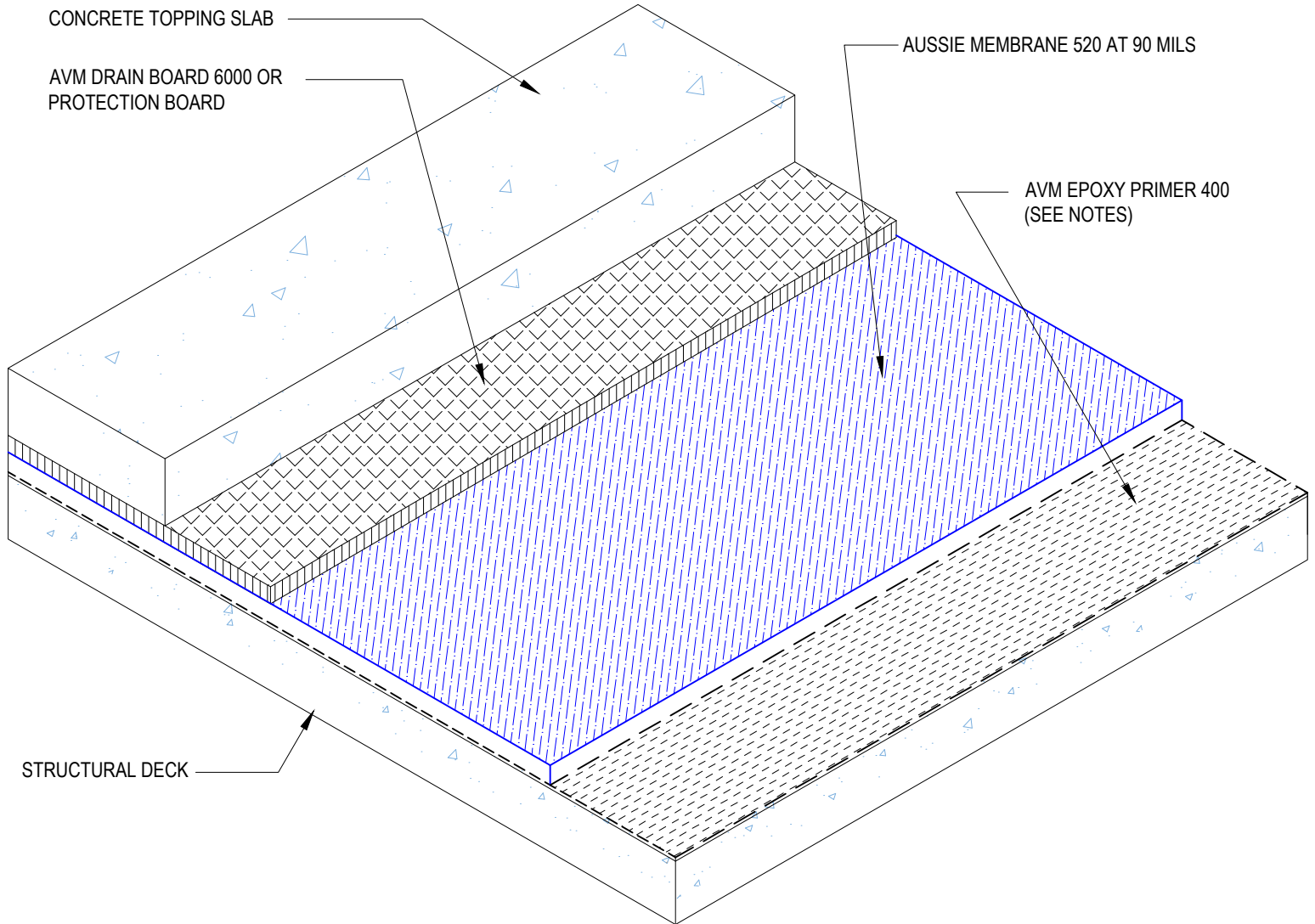
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1107
System:
Aussie Membrane 520

Split Slab Assembly

AUSSIE MEMBRANE 520
90 Mil System



Notes:

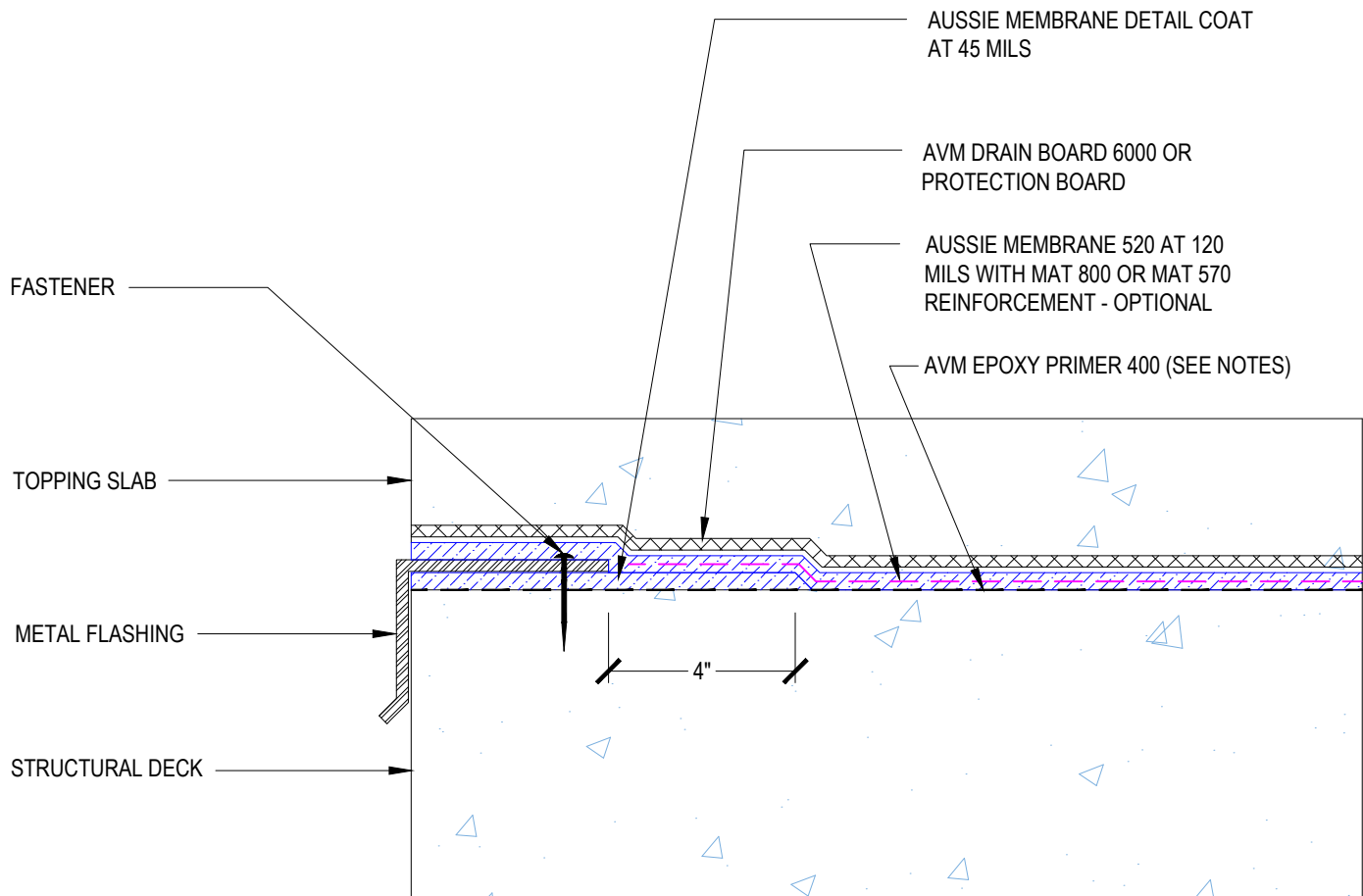
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1108
System:
Aussie Membrane 520

Split Slab Edge Termination



AUSSIE MEMBRANE 520 120 Mil System



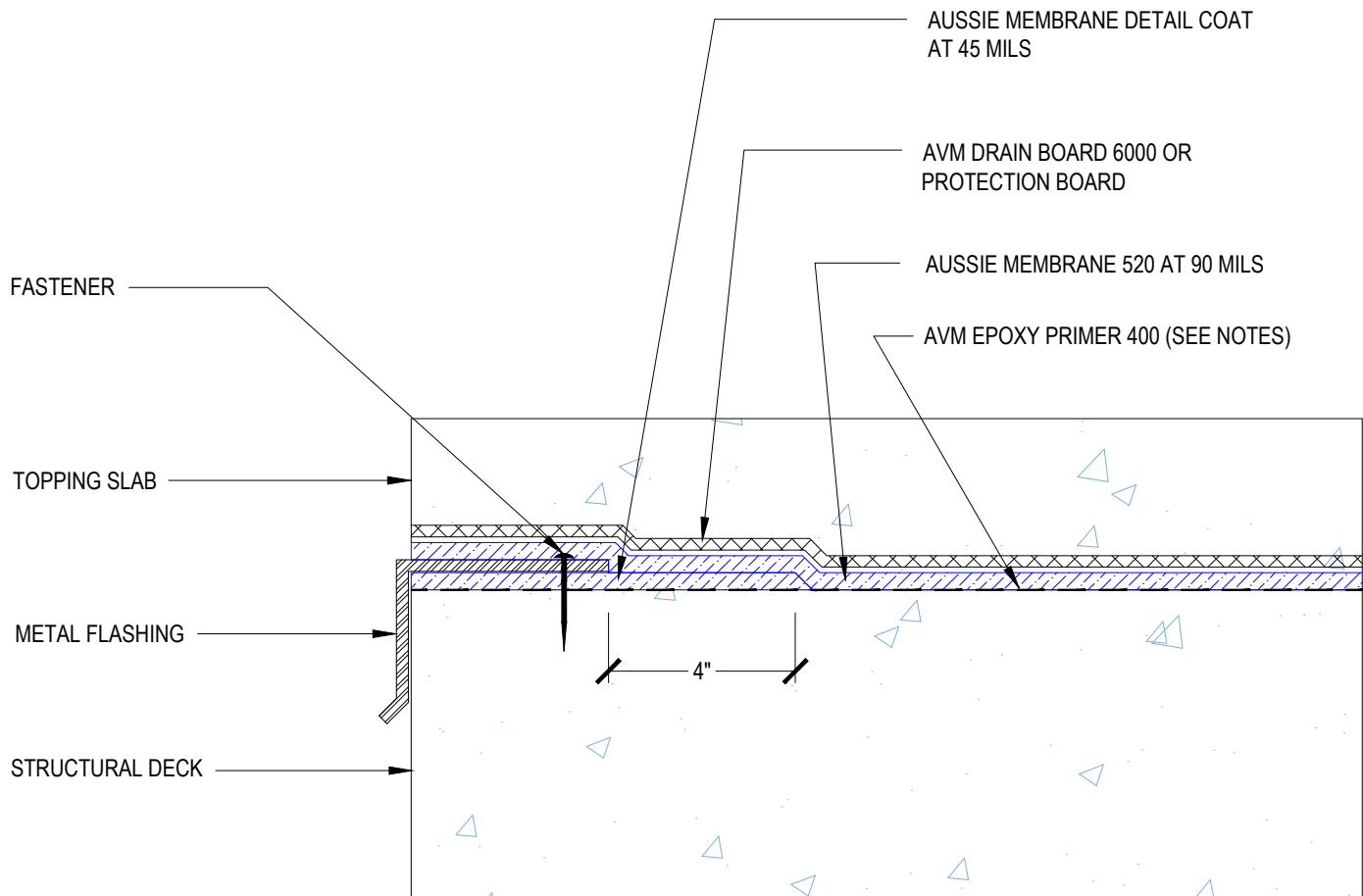
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1109
System:
Aussie Membrane 520

Split Slab Edge Termination

AUSSIE MEMBRANE 520
90 Mil System



Notes:

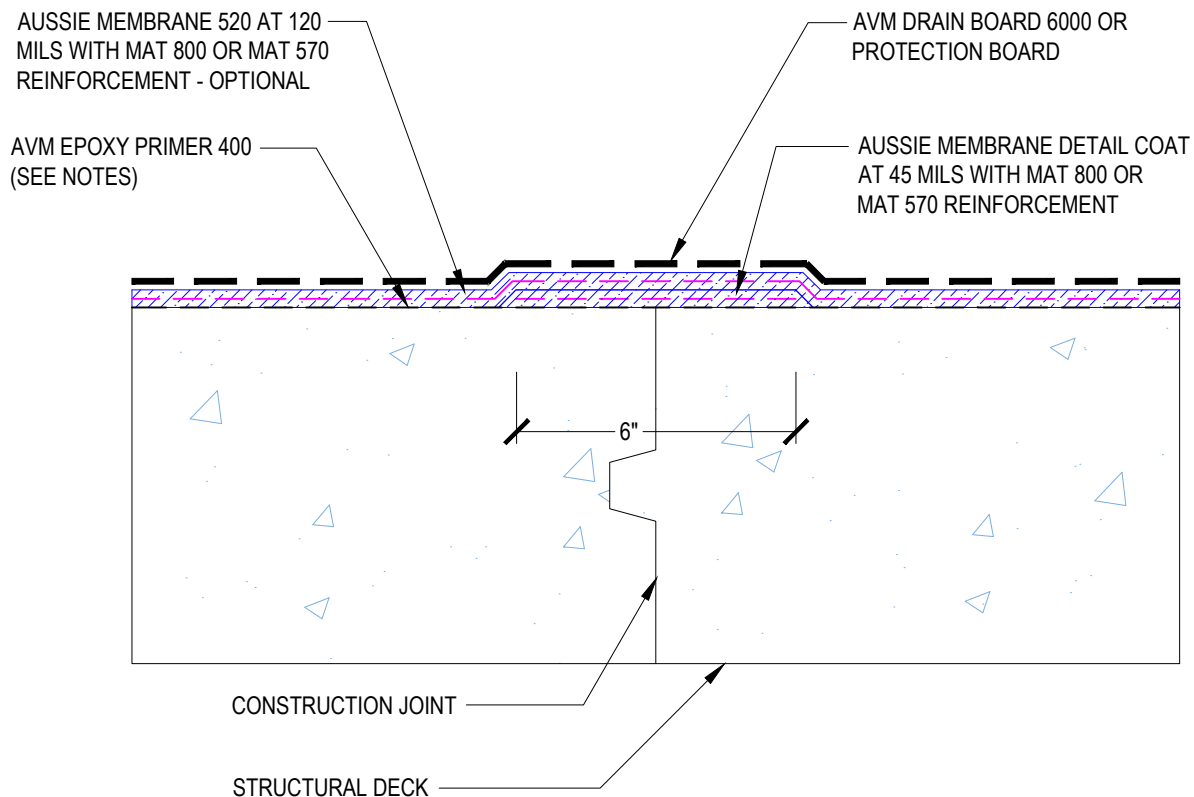
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1200
System:
Aussie Membrane 520

Construction Joint Detailing



AUSSIE MEMBRANE 520 120 Mil System



Notes:

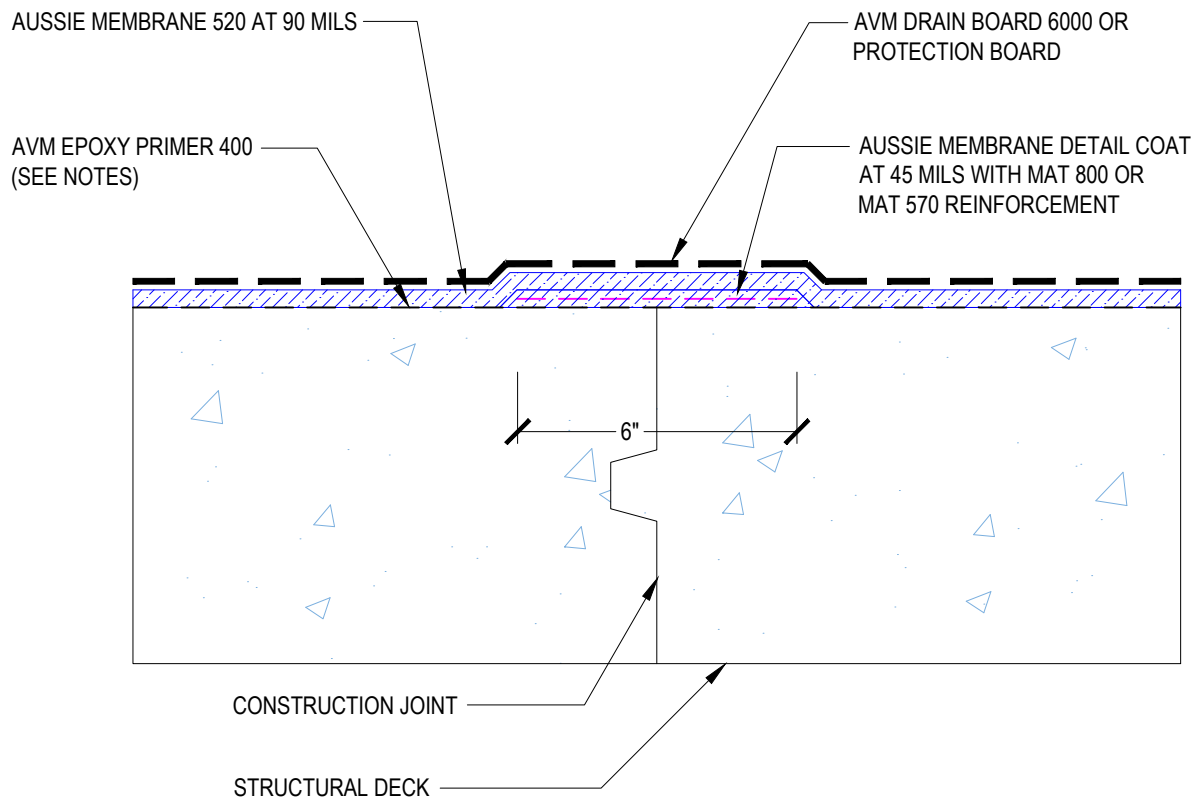
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1201
System:
Aussie Membrane 520

Construction Joint Detailing



AUSSIE MEMBRANE 520 90 Mil System



Notes:

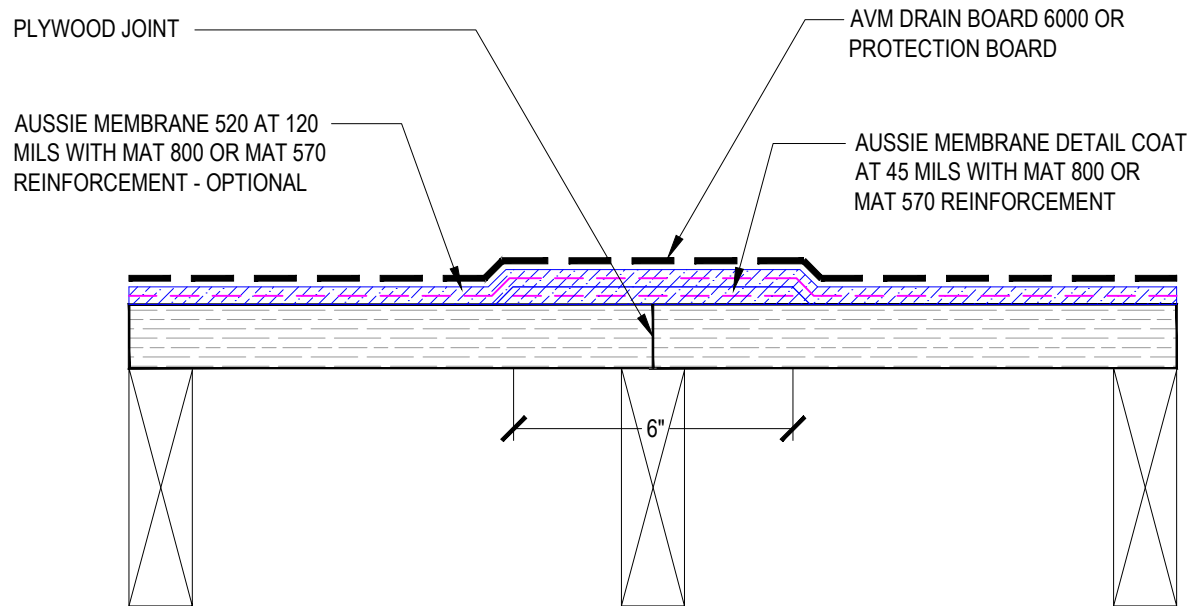
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1204
System:
Aussie Membrane 520

Construction Joint Detailing



AUSSIE MEMBRANE 520 120 Mil System



Notes:

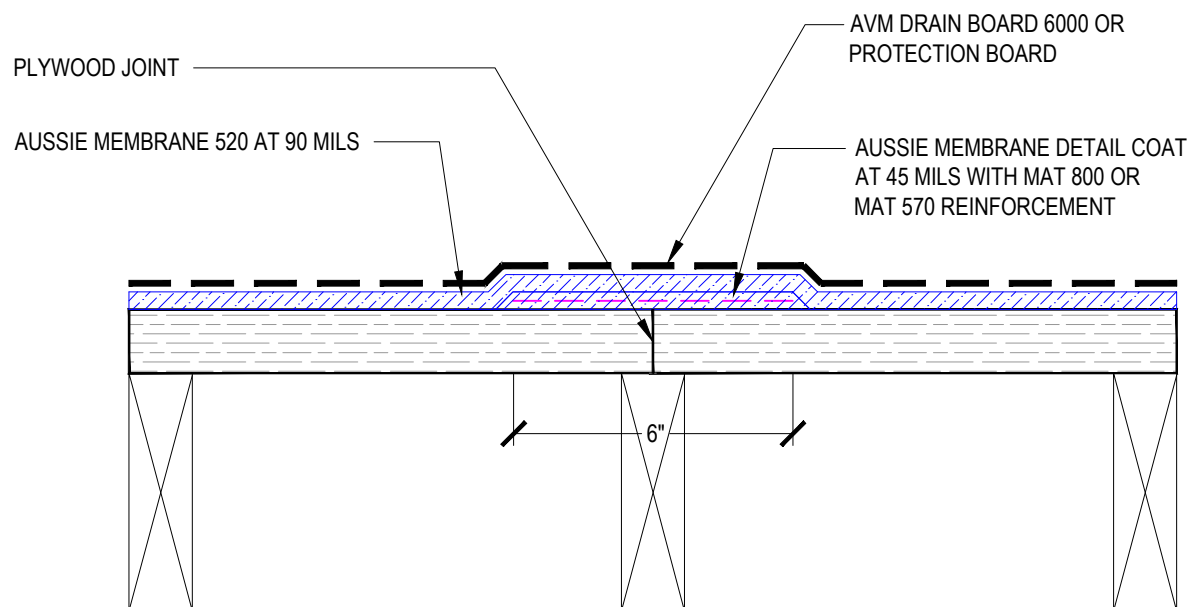
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1205
System:
Aussie Membrane 520

Construction Joint Detailing



AUSSIE MEMBRANE 520 90 Mil System



Notes:

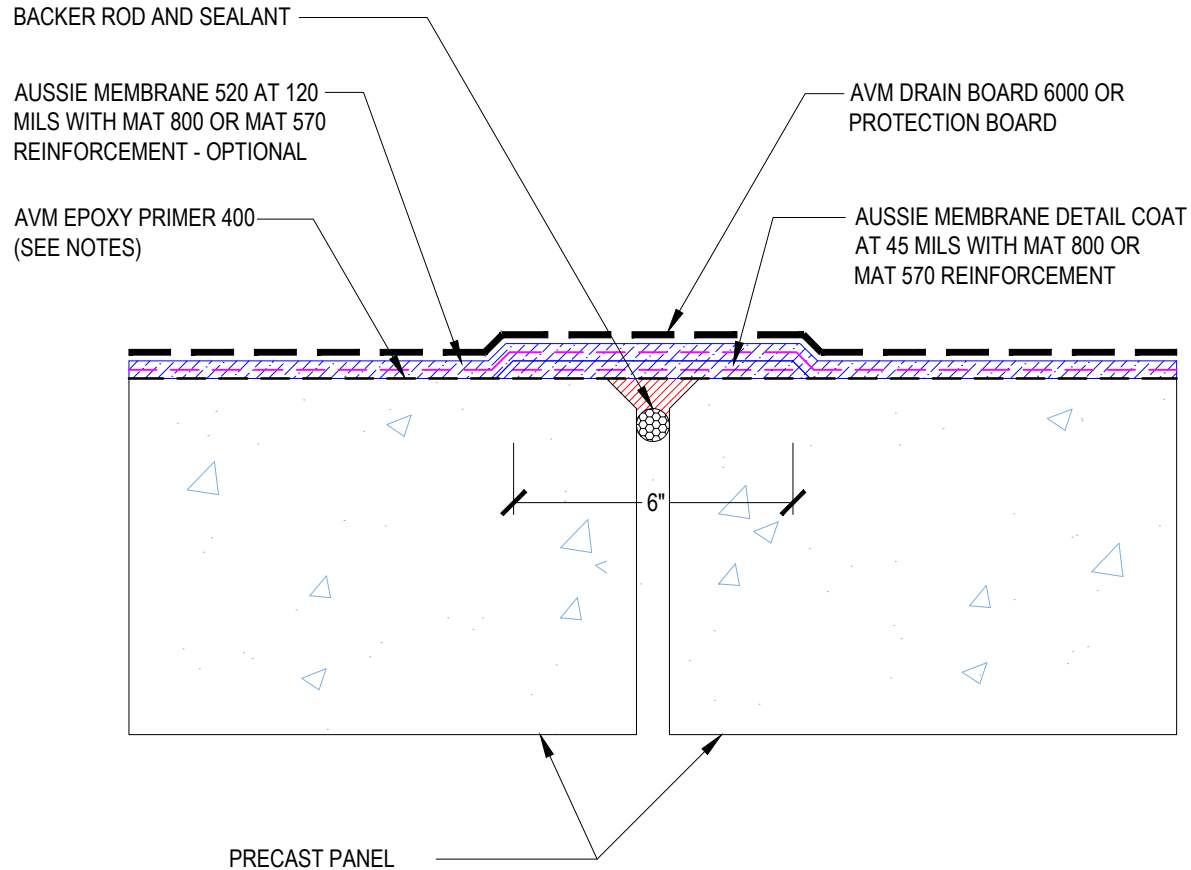
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1206
System:
Aussie Membrane 520

Precast Joint Detailing



AUSSIE MEMBRANE 520 120 Mil System



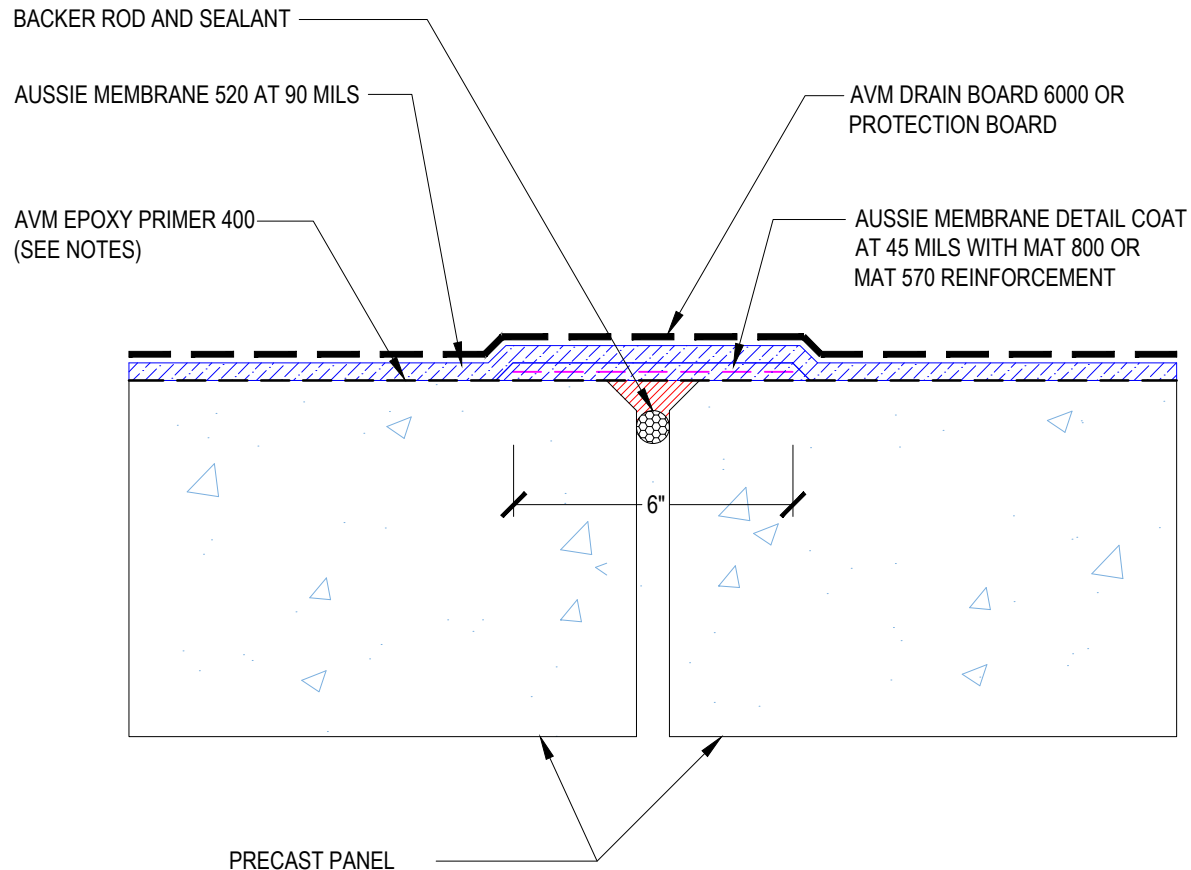
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1207
System:
Aussie Membrane 520

Precast Joint Detailing

AUSSIE MEMBRANE 520 90 Mil System



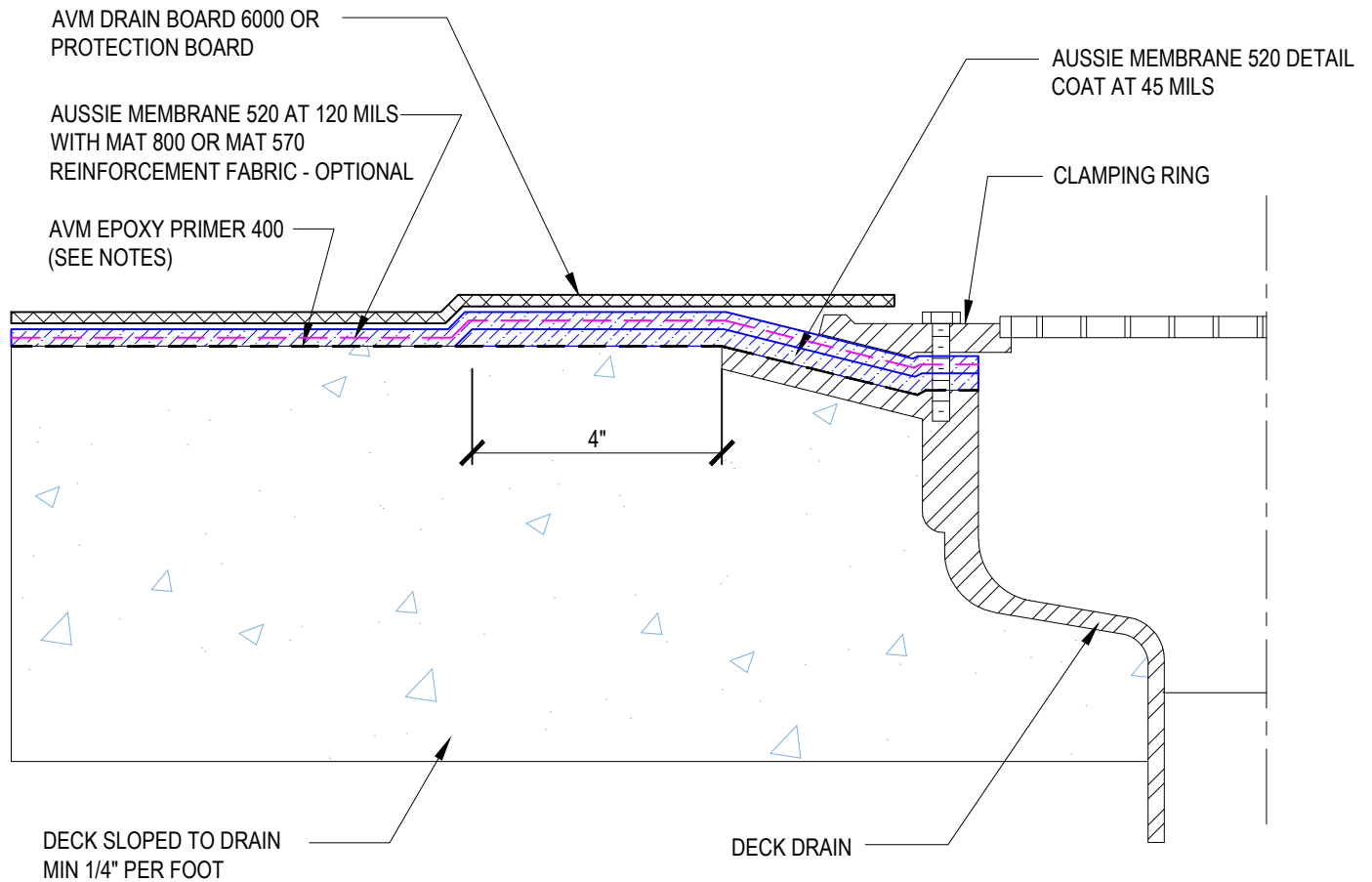
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1504
System:
Aussie Membrane 520

Deck Drain - Flush

AUSSIE MEMBRANE 520
120 Mil System



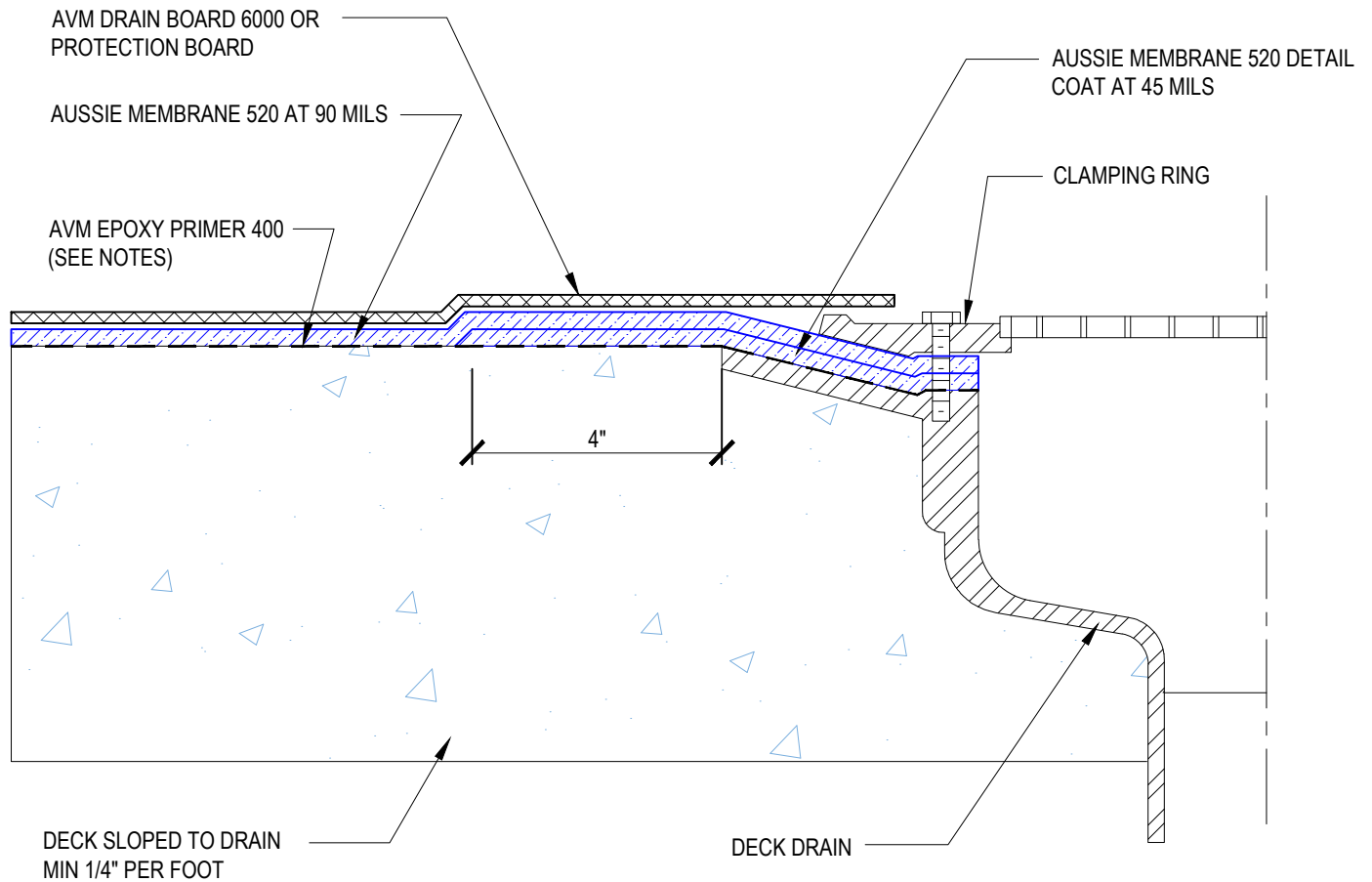
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1505
System:
Aussie Membrane 520

Deck Drain - Flush

AUSSIE MEMBRANE 520
90 Mil System



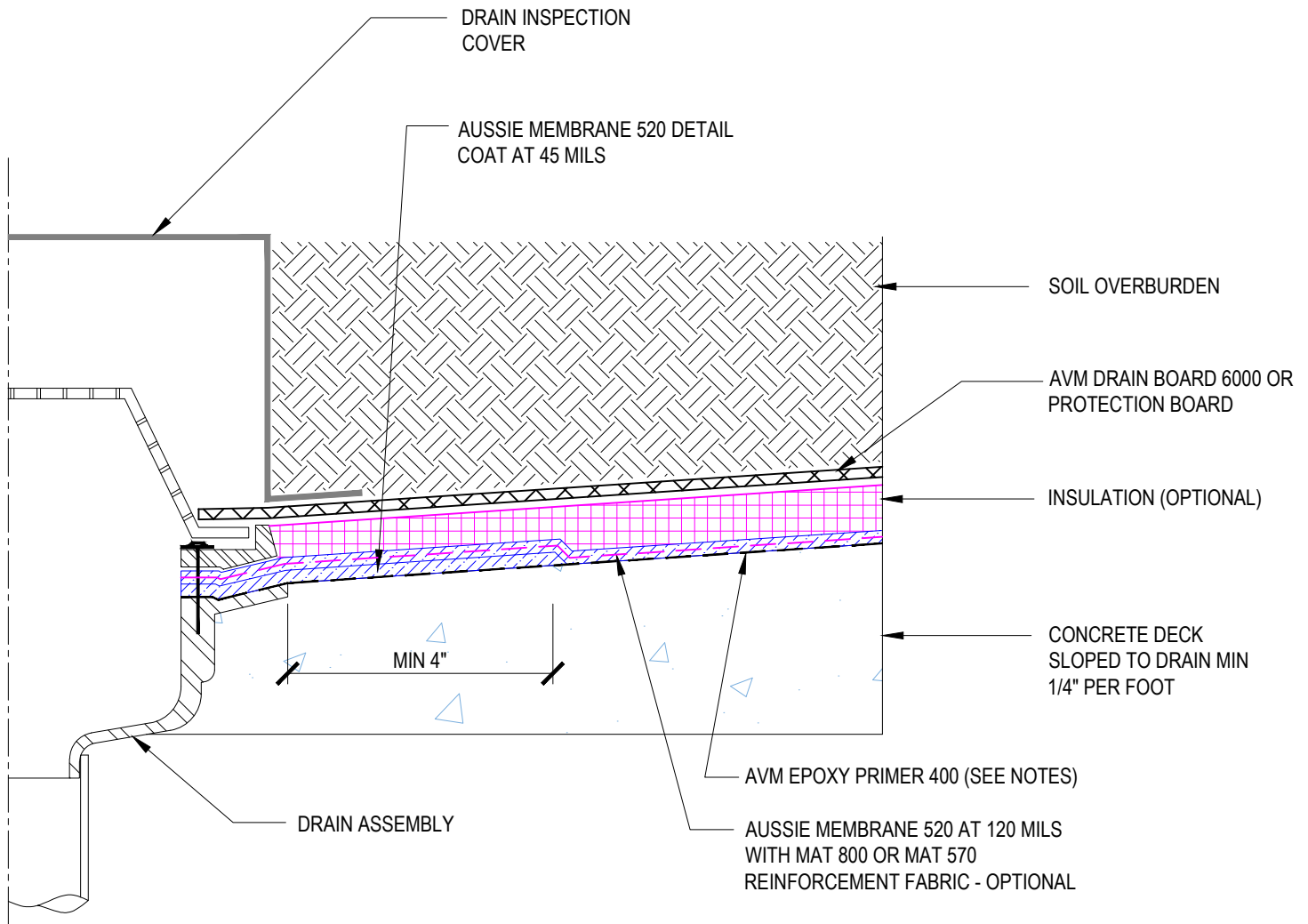
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1506
System:
Aussie Membrane 520

Deck Drain with Inspection Cover

AUSSIE MEMBRANE 520
120 Mil System



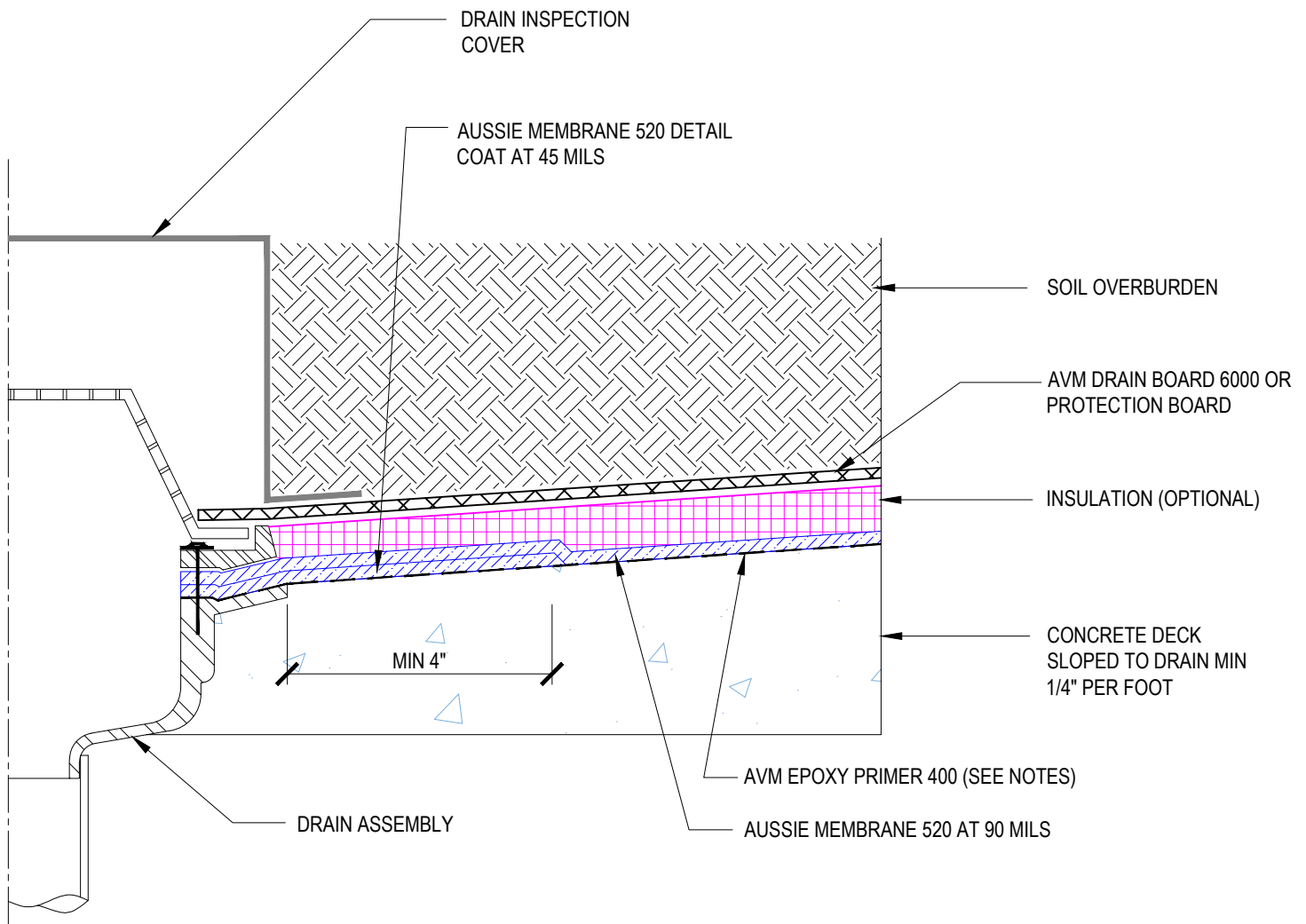
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1507
System:
Aussie Membrane 520

Deck Drain with Inspection Cover

AUSSIE MEMBRANE 520
90 Mil System



Notes:

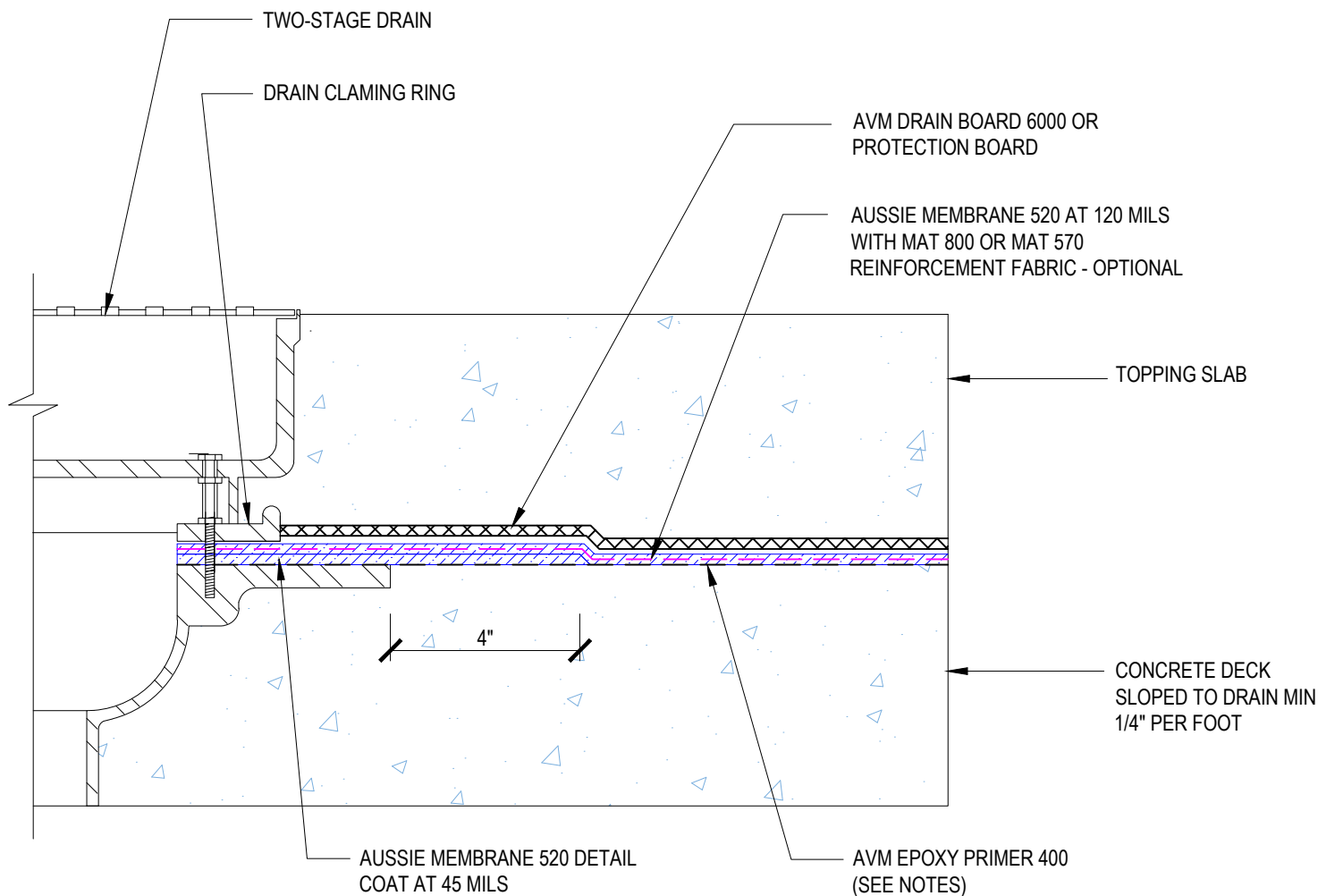
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1508
System:
Aussie Membrane 520

Split Slab Two-Stage Drain



AUSSIE MEMBRANE 520 120 Mil System



Notes:

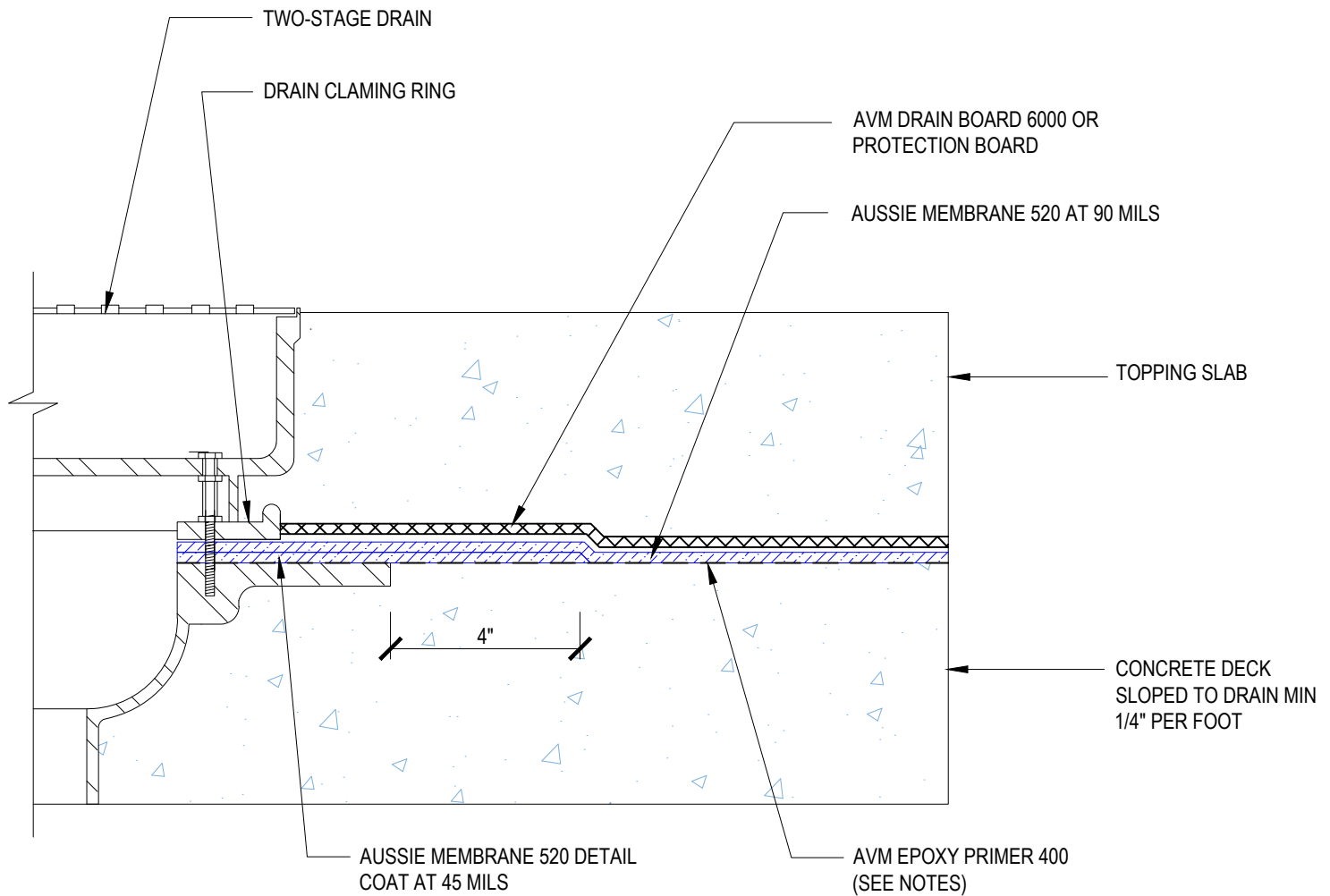
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-1509
System:
Aussie Membrane 520

Split Slab Two-Stage Drain



AUSSIE MEMBRANE 520
90 Mil System



Notes:

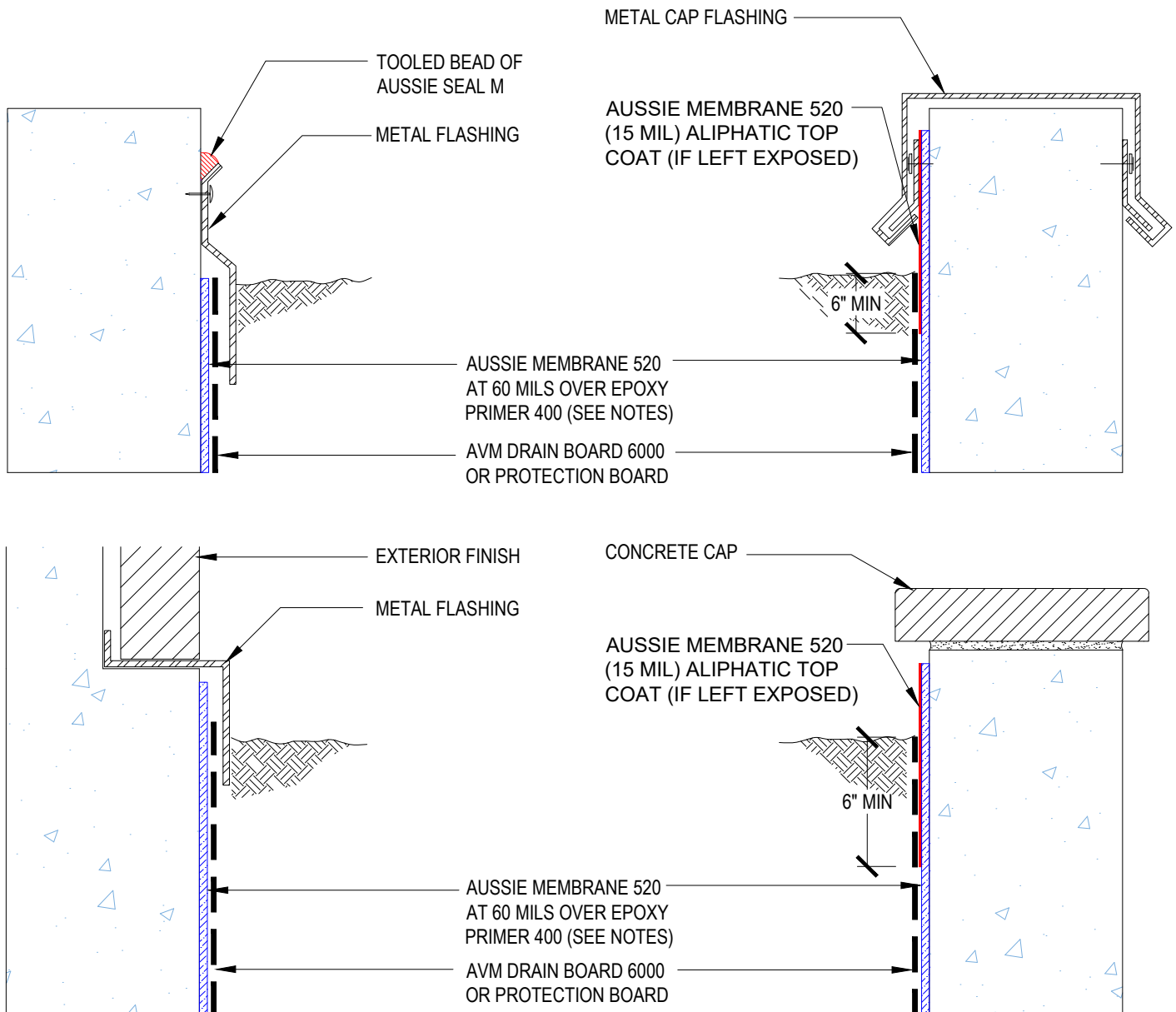
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-6002
System:
Aussie Membrane 520

Planter Terminations



AUSSIE MEMBRANE 520



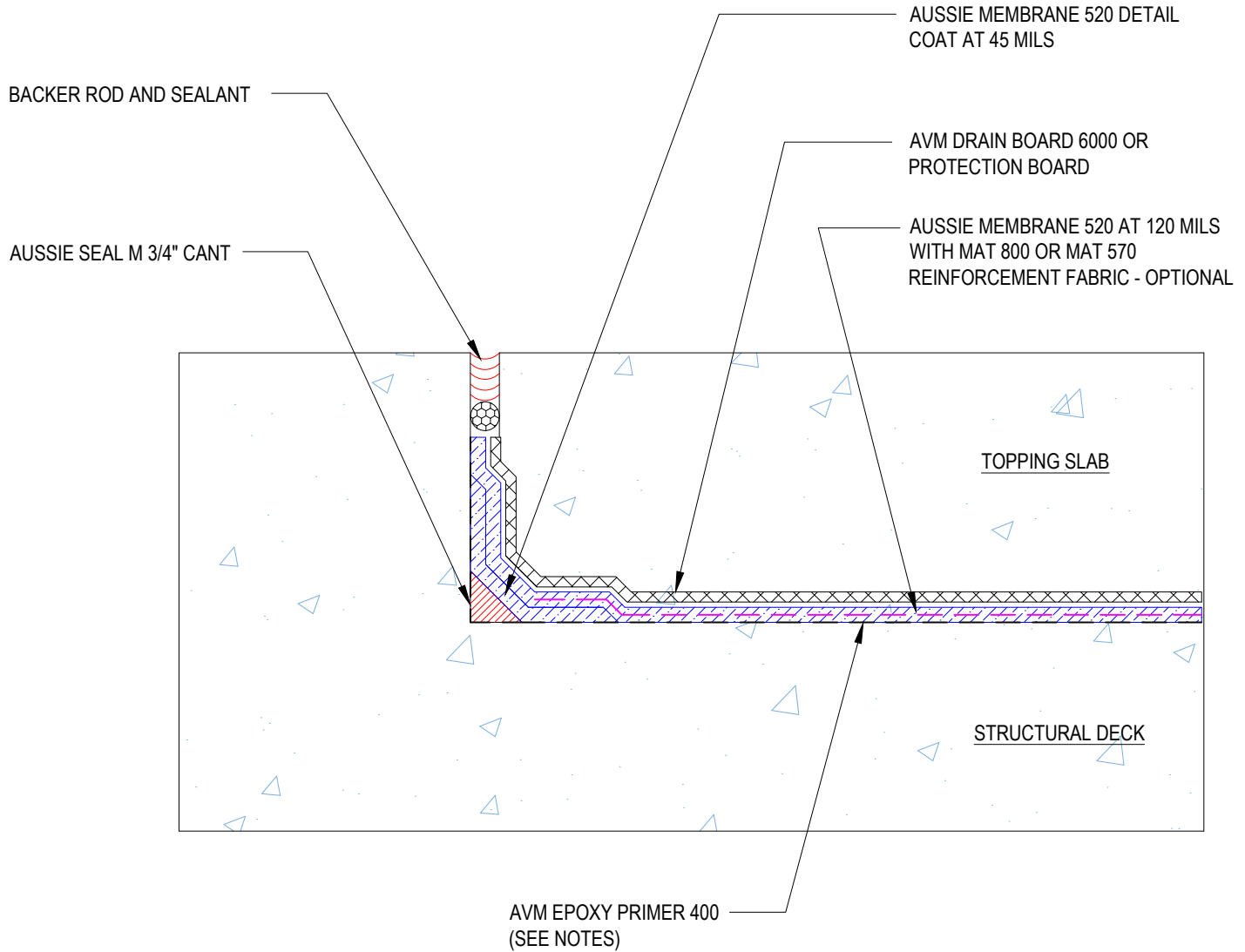
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-6004
System:
Aussie Membrane 520

Sidewalk Termination

AUSSIE MEMBRANE 520
120 Mil System



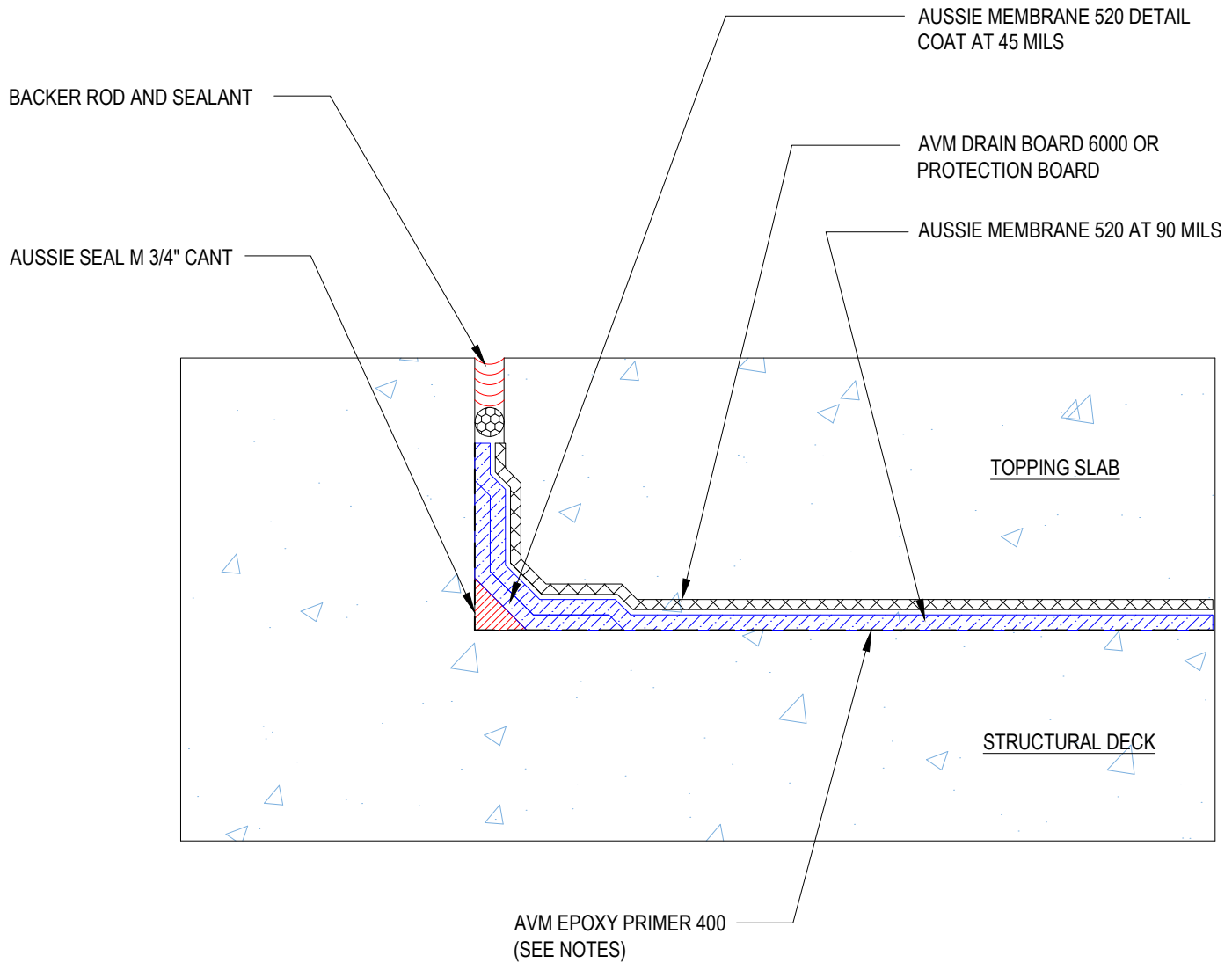
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-6005
System:
Aussie Membrane 520

Sidewalk Termination

AUSSIE MEMBRANE 520
90 Mil System



Notes:

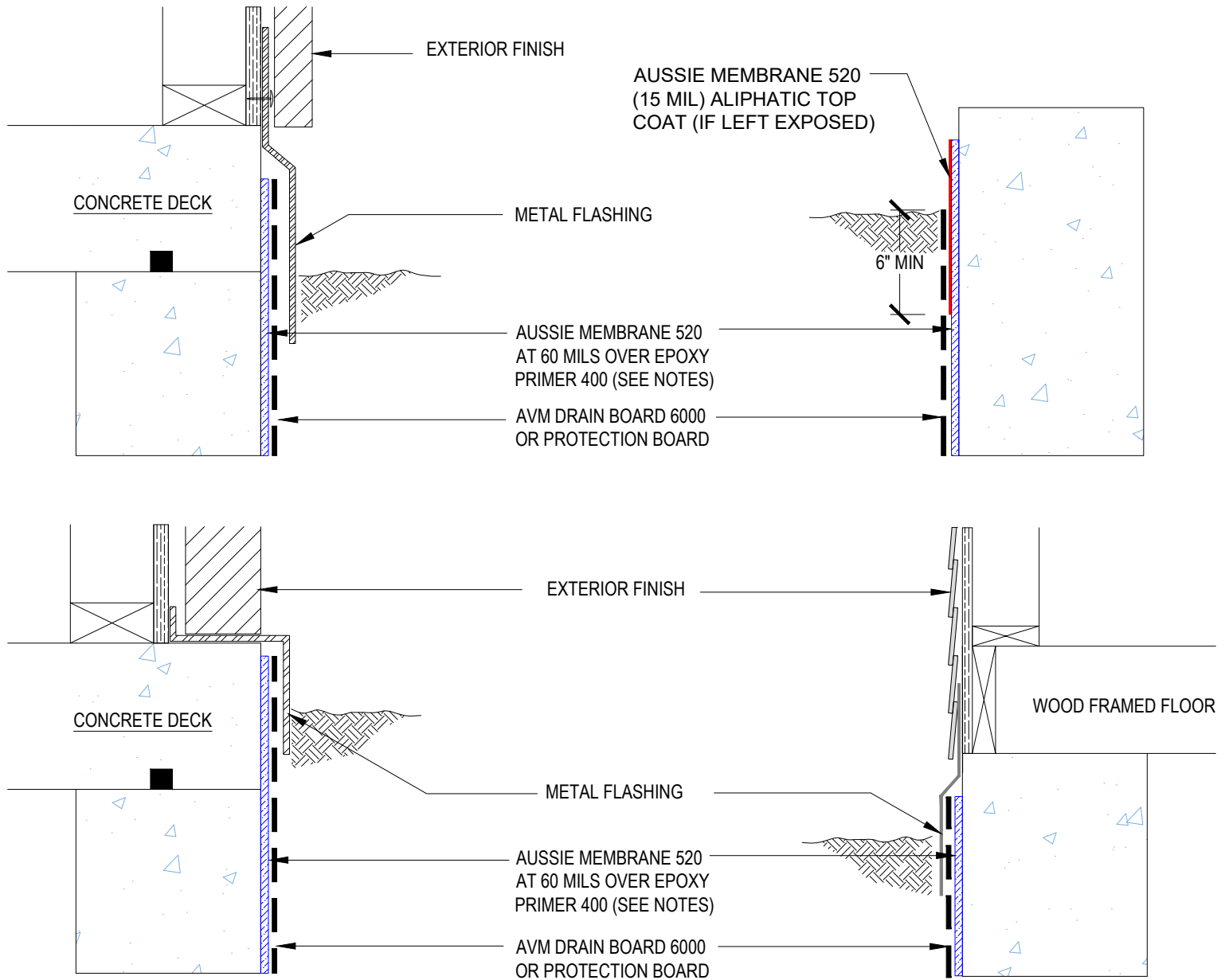
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-6006
System:
Aussie Membrane 520

Backfilled Wall Terminations



AUSSIE MEMBRANE 520



Notes:

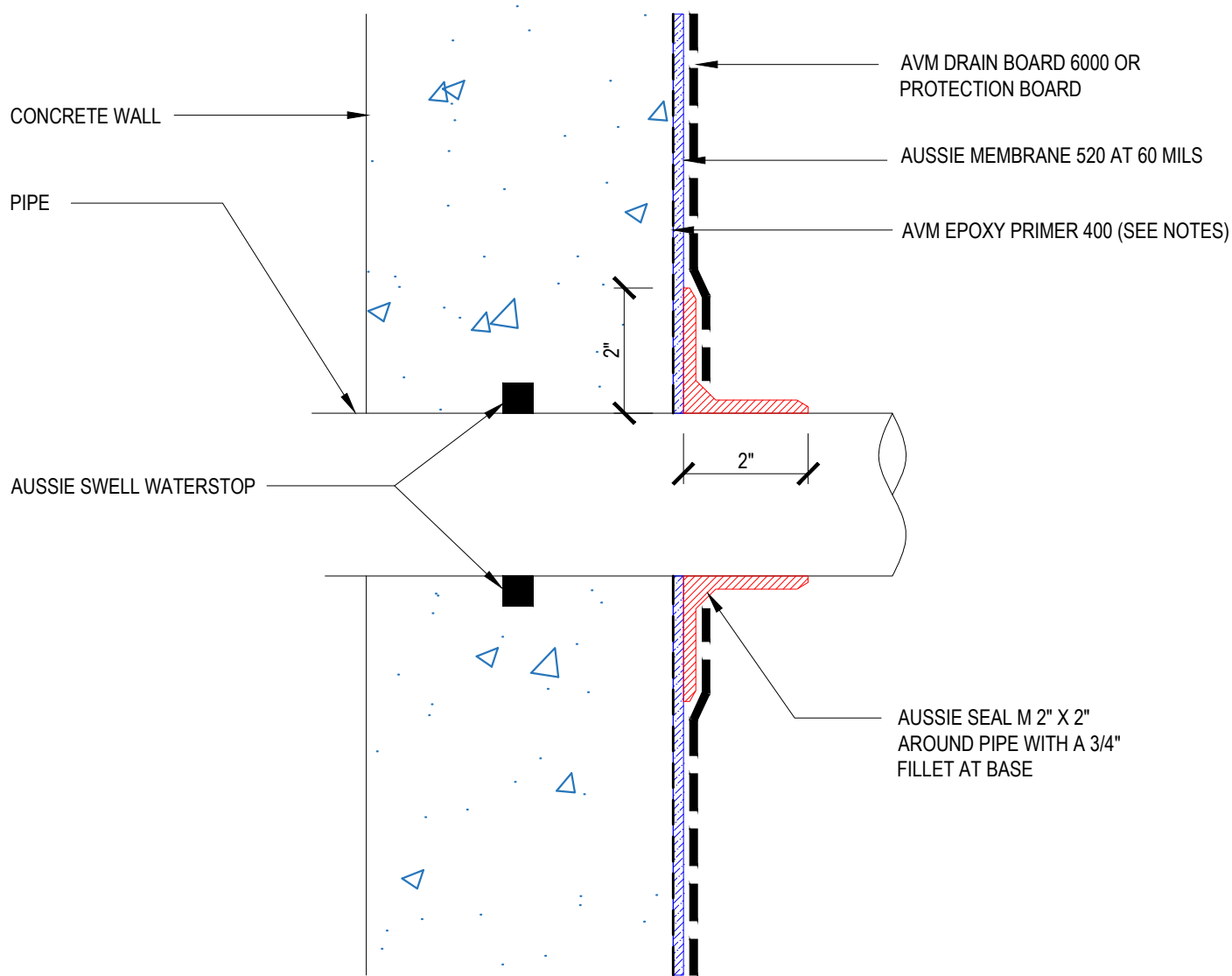
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-6502
System:
Aussie Membrane 520

Typical Wall Penetration



AUSSIE MEMBRANE 520



Notes:

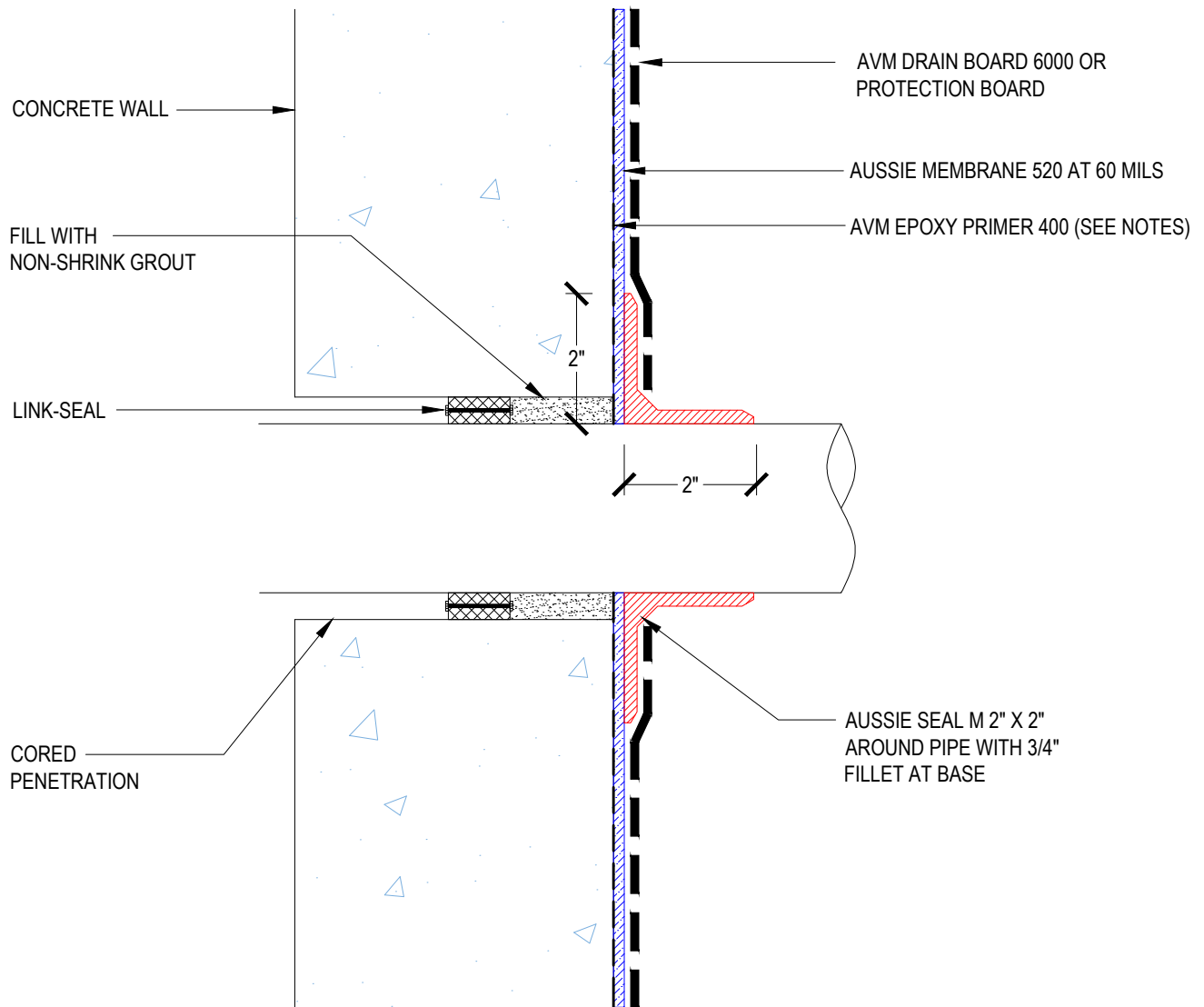
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-6504
System:
Aussie Membrane 520

Cored Wall Penetration



AUSSIE MEMBRANE 520



Notes:

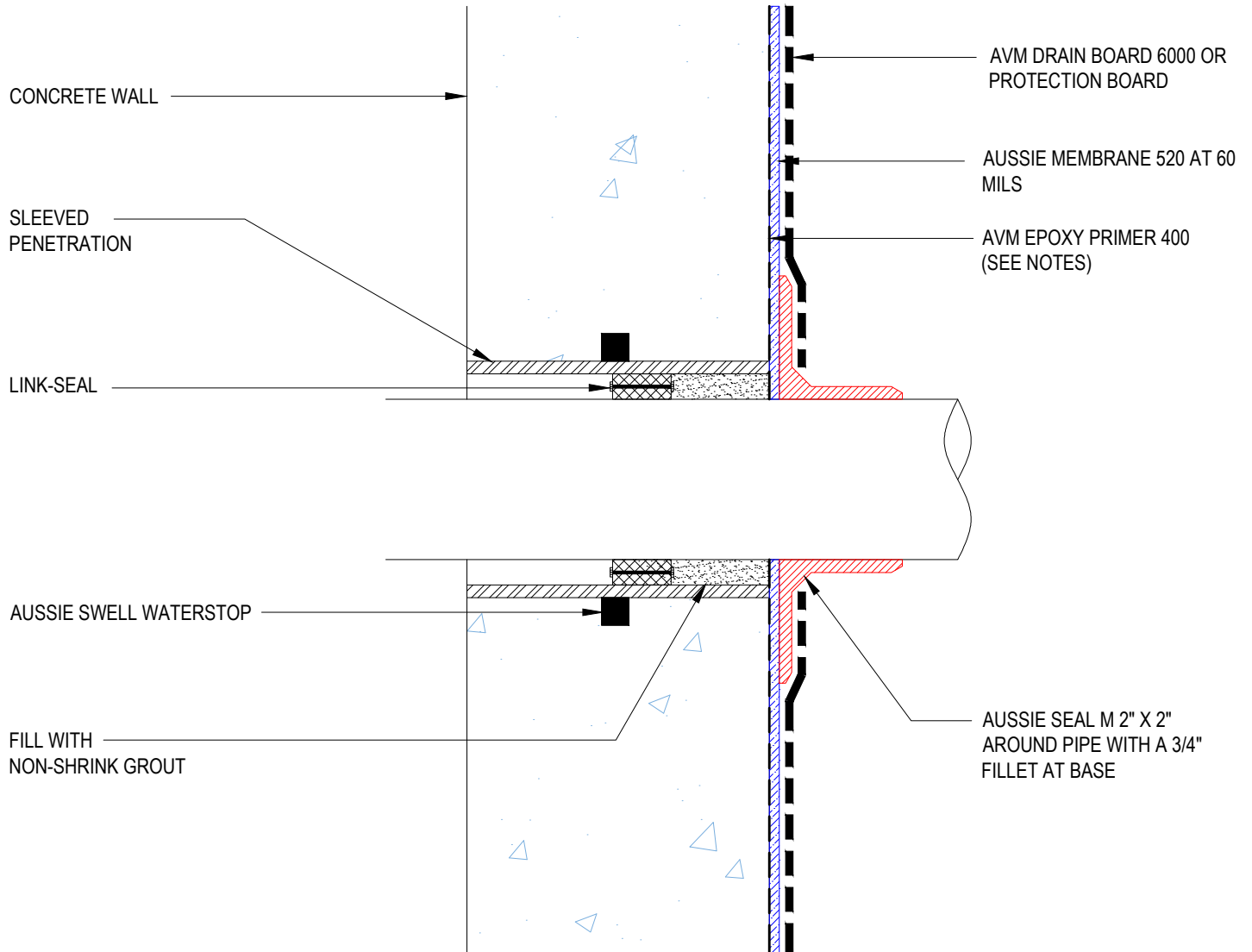
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-6505
System:
Aussie Membrane 520

Sleeved Wall Penetration



AUSSIE MEMBRANE 520



Notes:

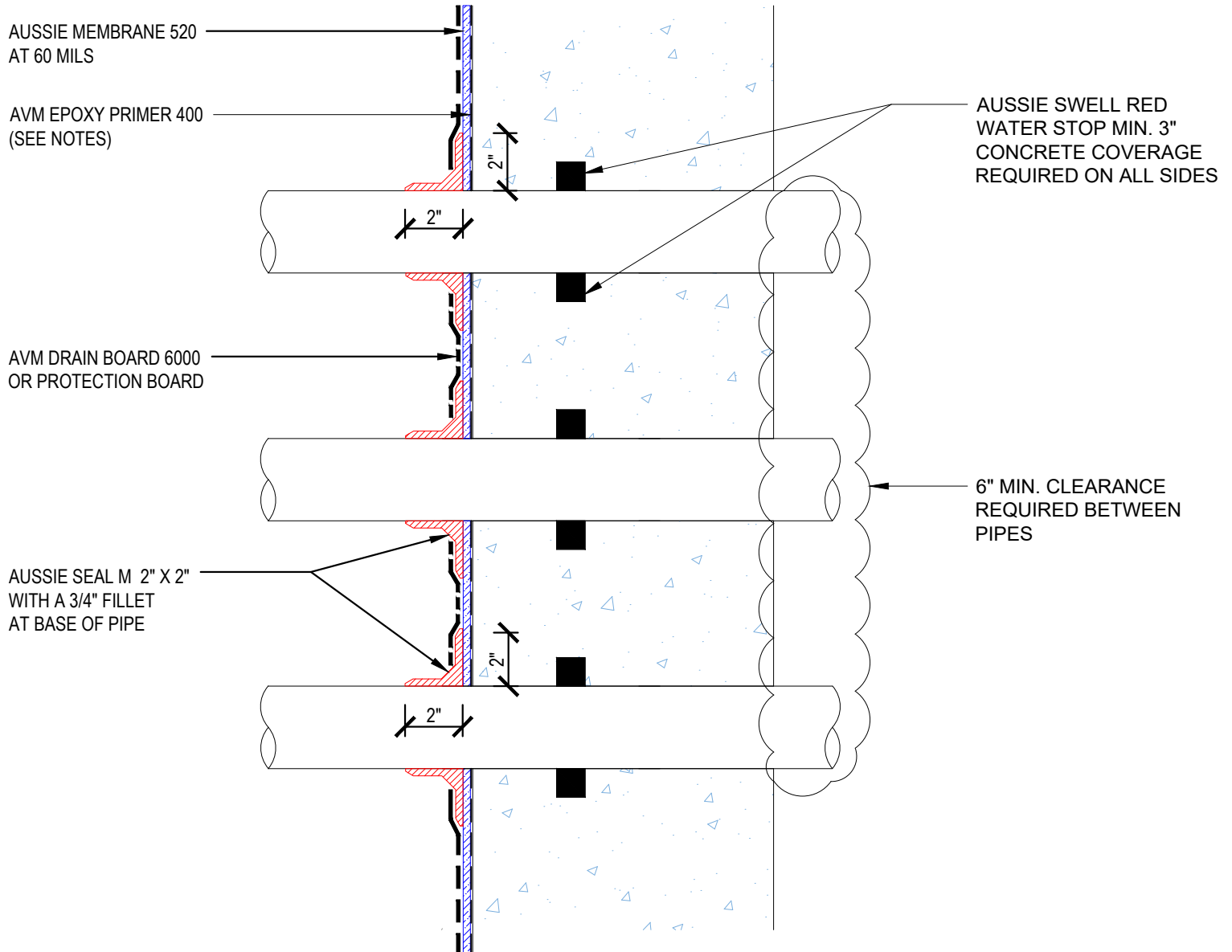
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-6510
System:
Aussie Membrane 520

Multiple Pipe Penetration



AUSSIE MEMBRANE 520



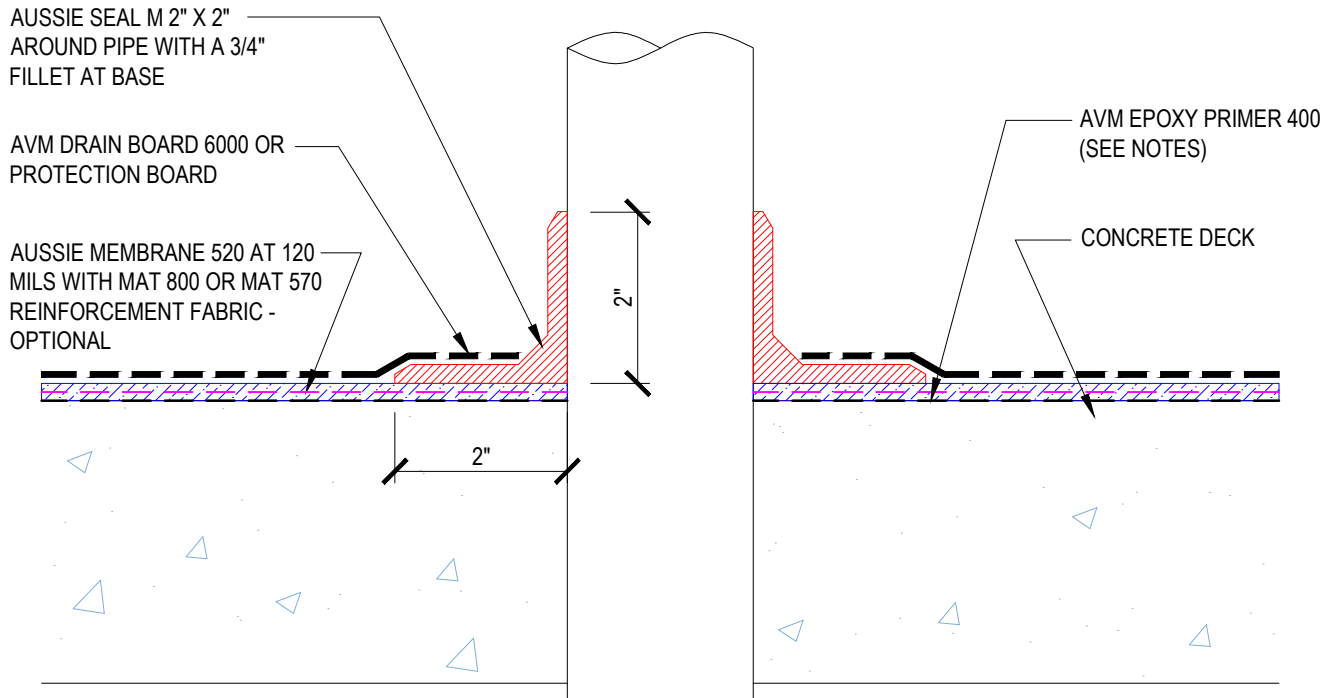
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-6512
System:
Aussie Membrane 520

Deck Pipe Penetration

AUSSIE MEMBRANE 520
120 Mil System



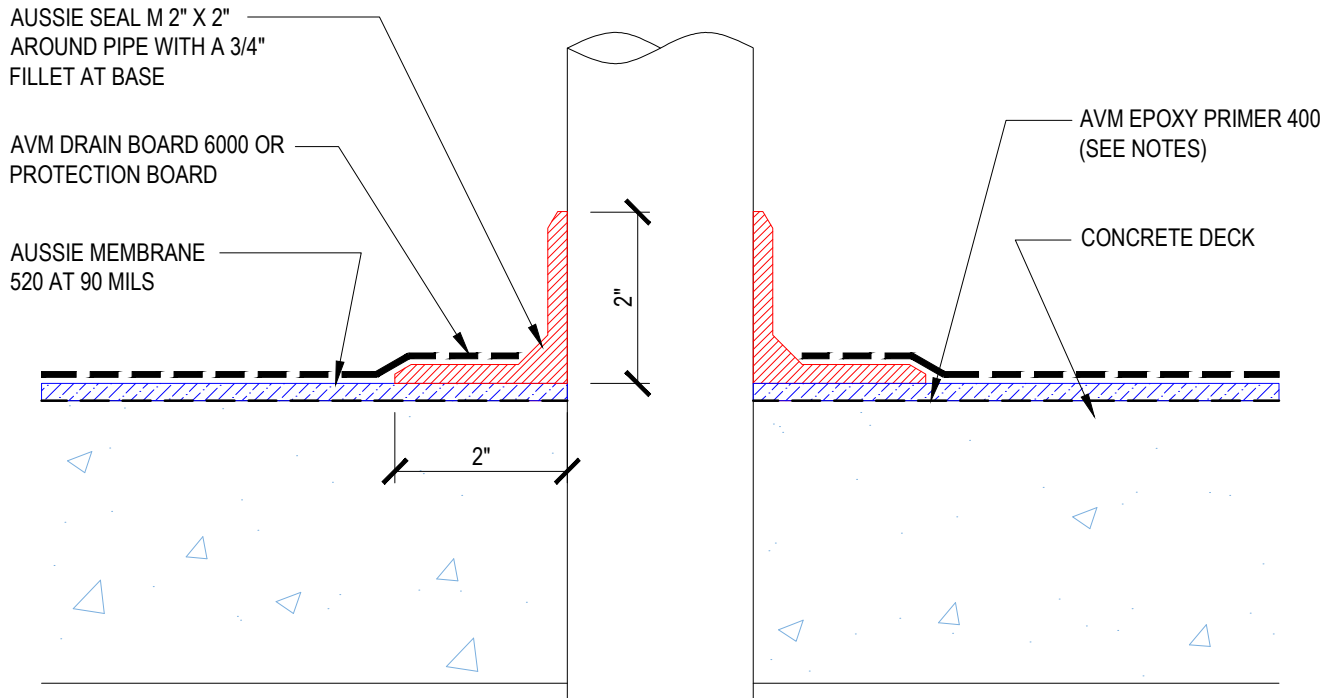
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-6513
System:
Aussie Membrane 520

Deck Pipe Penetration

AUSSIE MEMBRANE 520
90 Mil System



Notes:

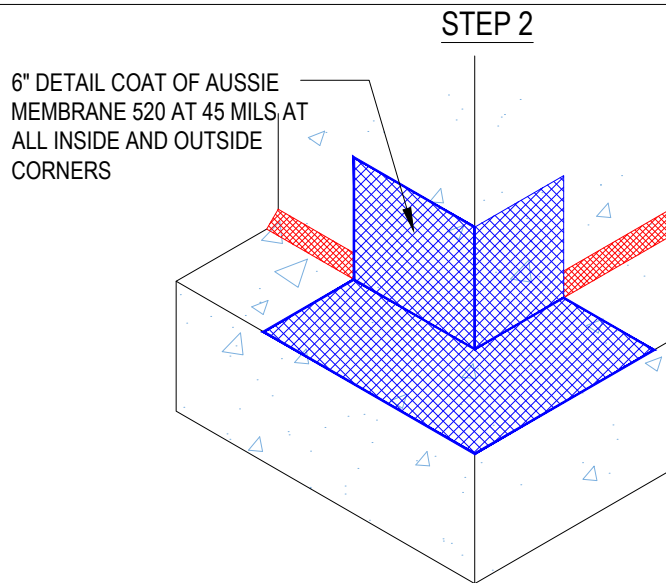
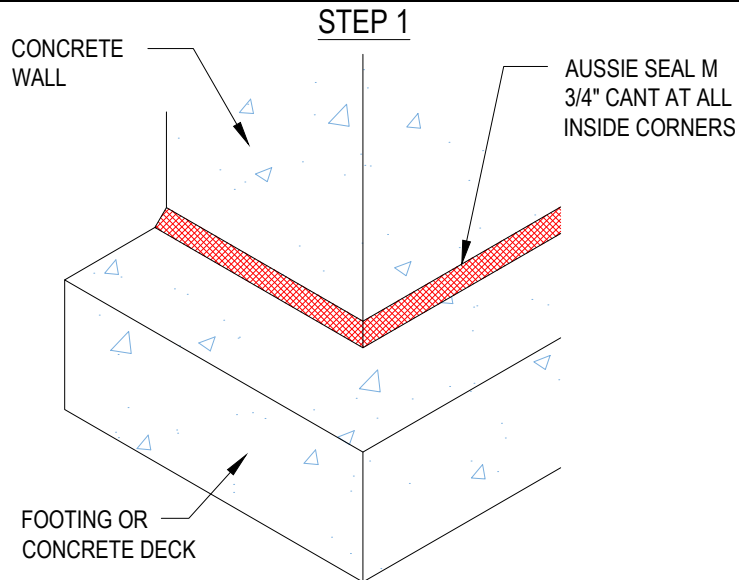
1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-7006
System:
Aussie Membrane 520

Outside Corner



AUSSIE MEMBRANE 520



Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

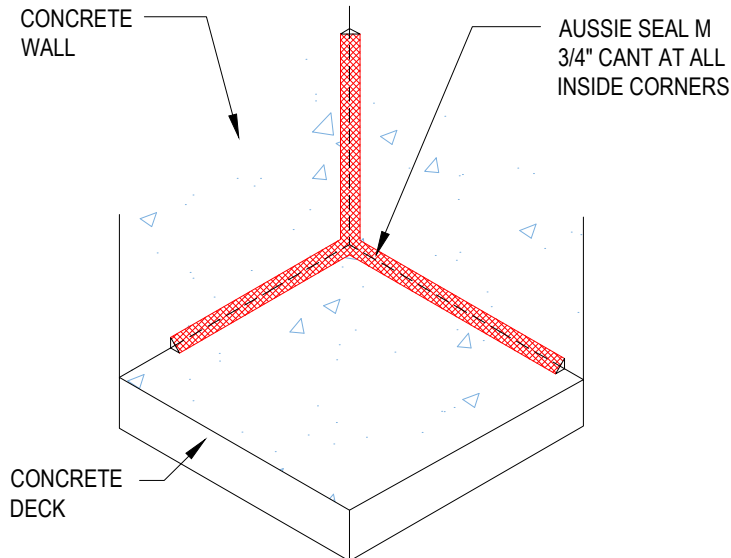
DETAIL #:
0520-7008
System:
Aussie Membrane 520

Inside Corner

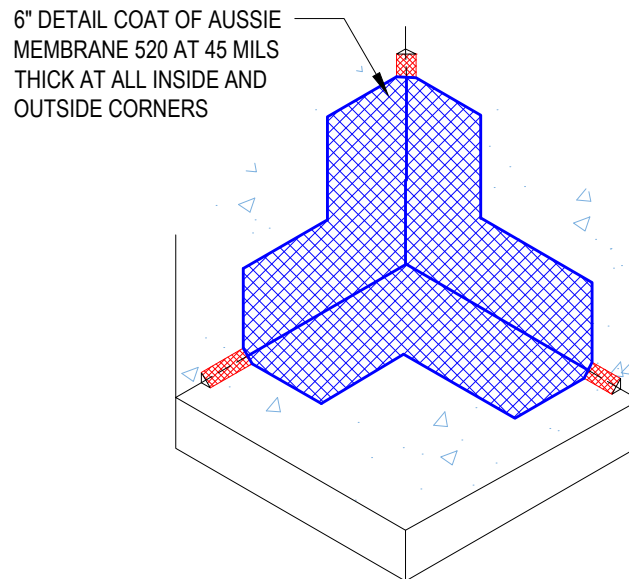


AUSSIE MEMBRANE 520

STEP 1



STEP 2



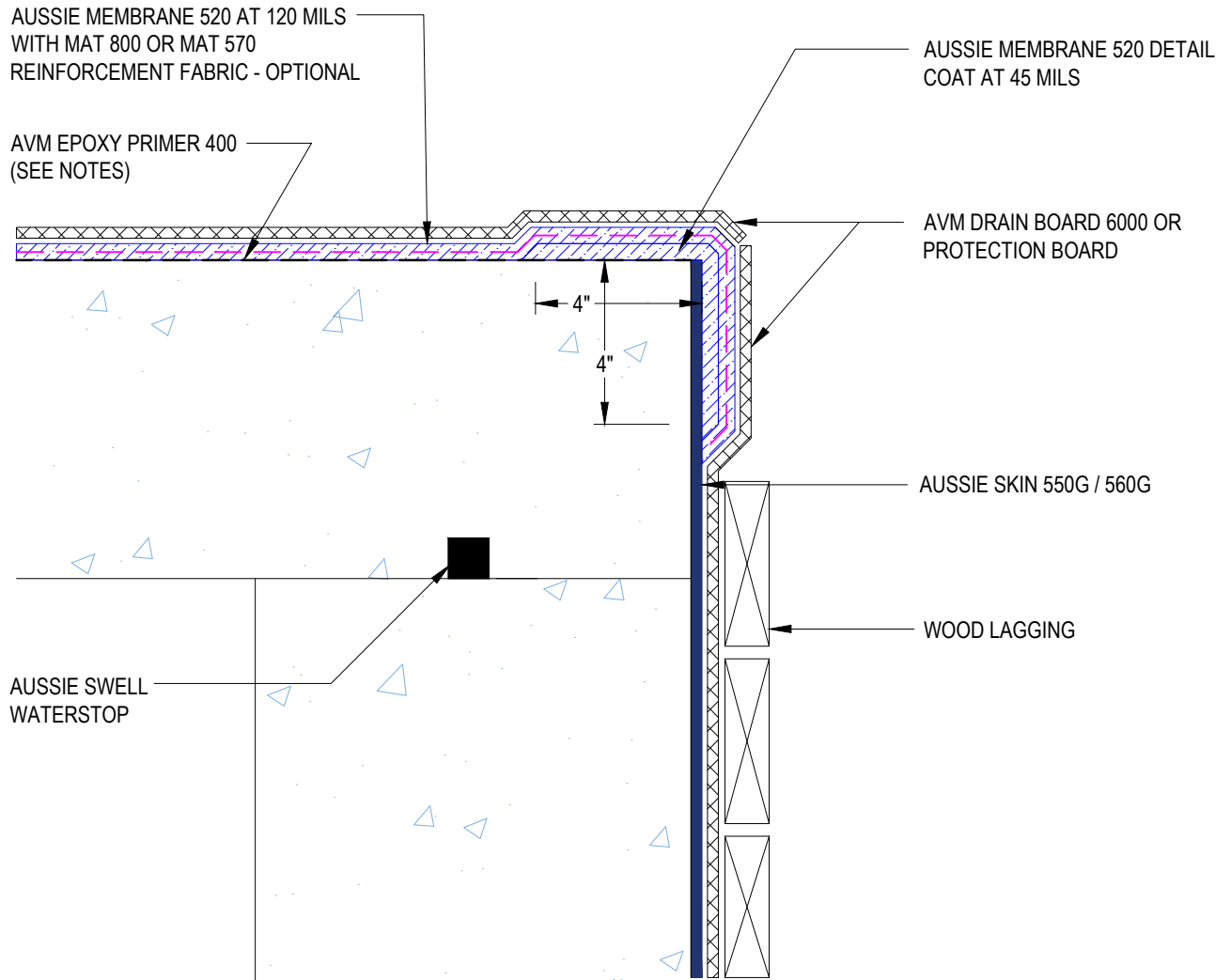
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-8000
System:
Aussie Membrane 520

Transition to Aussie Skin

AUSSIE MEMBRANE 520 120 Mil System



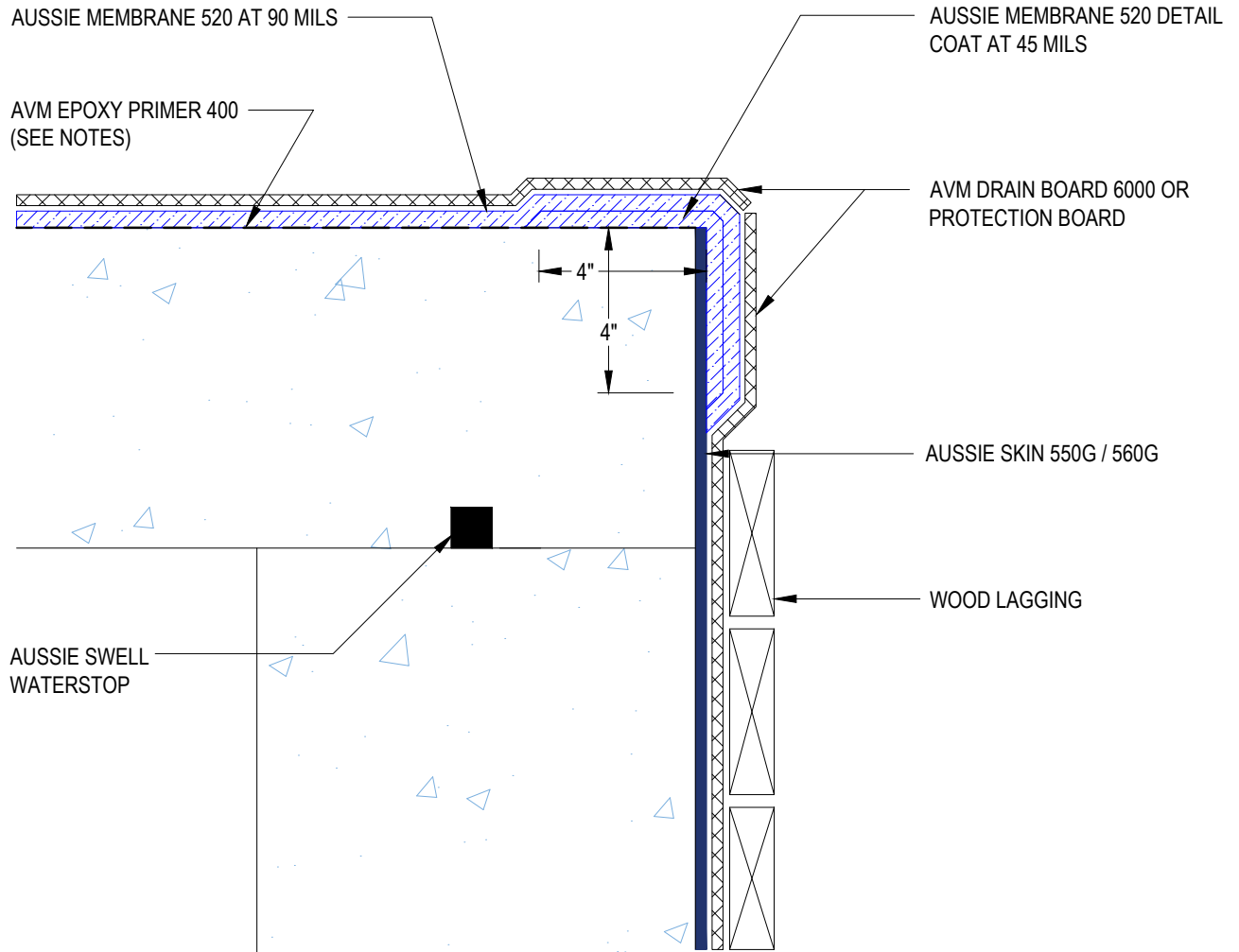
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-8001
System:
Aussie Membrane 520

Transition to Aussie Skin

AUSSIE MEMBRANE 520 90 Mil System



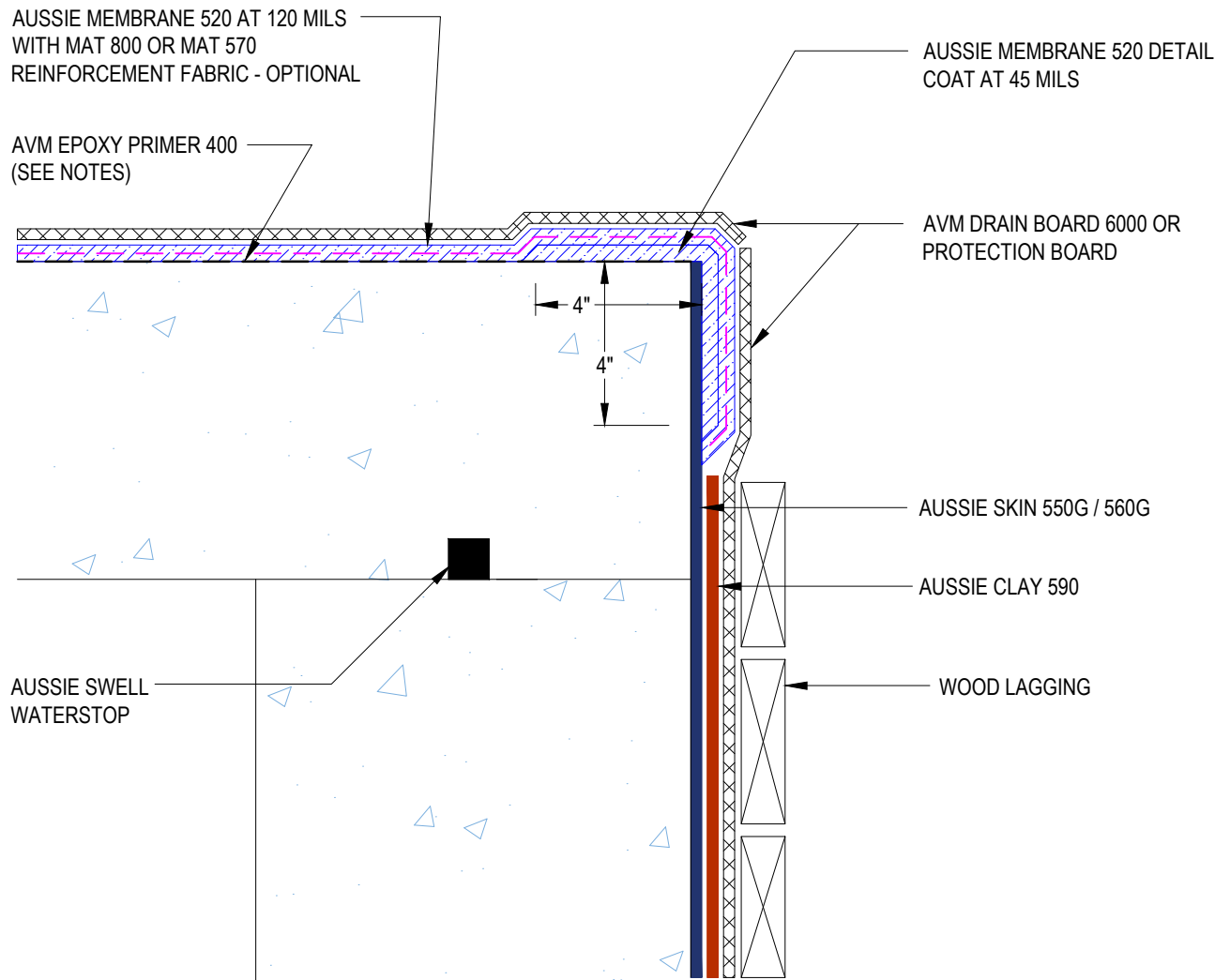
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-8002
System:
Aussie Membrane 520

Transition to Aussie Skin Dual Layer System

AUSSIE MEMBRANE 520
120 Mil System



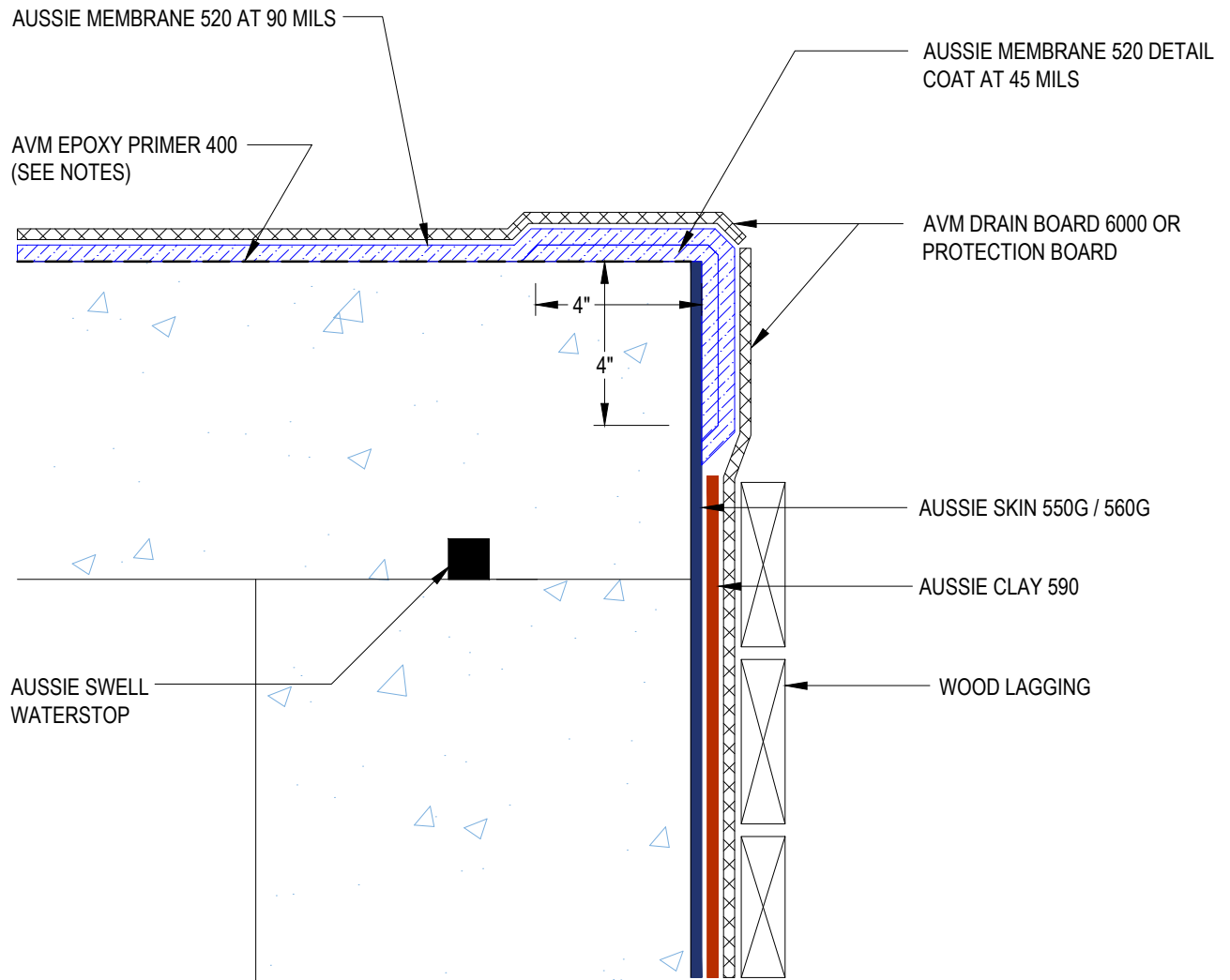
Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified

DETAIL #:
0520-8003
System:
Aussie Membrane 520

Transition to Aussie Skin Dual Layer System

AUSSIE MEMBRANE 520
90 Mil System



Notes:

1. Aussie Membrane 520 is a Polyurethane liquid (Roller or Brush Applied) for Below-Grade, Between-Slab, Planters, Roof-Gardens and similar type Waterproofing.
2. Epoxy primer may be required if proper adhesion is not achieved - see installation instructions for further information
3. Contact AVM if no drain board or protection board is specified



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Cascade
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- Road Grids
- Wall Grids
- Slope Stabilization

Specialty Fabrics

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- GCLs, PVC, HDPE, LLDPE, EPDM, Granular Bentonite

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Inlet Protection

- Grated Inlet, Curb Inlet, Area Inlet Protection

Ditch Checks

- Triangle Silt Dike
- GeoRidge

Perimeter Protection

- High and Low-Porosity Silt Fence, Straw Wattles, Silt Socks
- Safety Fence

Flocculants & Water Treatment

- Polymer-Based & Natural Flocculants

Sediment Basin Skimmers

Dewatering Bags

Trackout Control

- FODS
- Rumble Grates

Turbidity Curtains

EROSION CONTROL

Basic Hydraulically Applied Mulches

- Wood
- Paper
- Blends
- Straw

High-Performance Hydraulically

Applied Products

- BFM
- FGM
- Additives & Tackifiers

Temporary Erosion Control Blankets

- Coir & Jute Mat/Nettings
- Short-Term ECBs
- Extended-Term ECBs

Permanent Erosion Control Blankets

- Turf Reinforcement Mats
- HP-TRMs
- Anchor Reinforced Vegetation System

Structural BMPs

- Transition Mats
- Geoweb Cellular Confinement
- Composite Vegetated Armor System
- Flex MSE Vegetated Wall System
- Articulated Concrete Block
- Gabions
- Grout-Filled Geotextile Mats

Vegetation Establishment

- Native Seed & Turf Seed
- Fertilizers
- Organic Soil Additives
- Stratavault Soil Cells

STORMWATER MANAGEMENT

Water Quality

- Inlet Filter Boxes
- Pre-Treatment Chamber
- Nutrient Separating Baffle Boxes
- High-Flow Biofiltration Media
- Hydrodynamic Separators
- Stratavault

Water Quantity

- Modular Underground Storage Systems
- Chamber Detention Systems

Drainage

- HDPE Swale Liner
- Pipe & Fittings
- Drainage Composites
- Strip Drain

Inlet Structures

- PVC
- Drain Basins, In-Line Drains
- Landscape

Permeable Pavers

- Permeable Articulating Concrete Block
- Grass Pavers
- Gravel Pavers
- Concrete Pavers

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Vegetated Reinforced Soil Slopes

Soil Anchors

Root Barrier System

AquaBlok

Muscle Wall

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