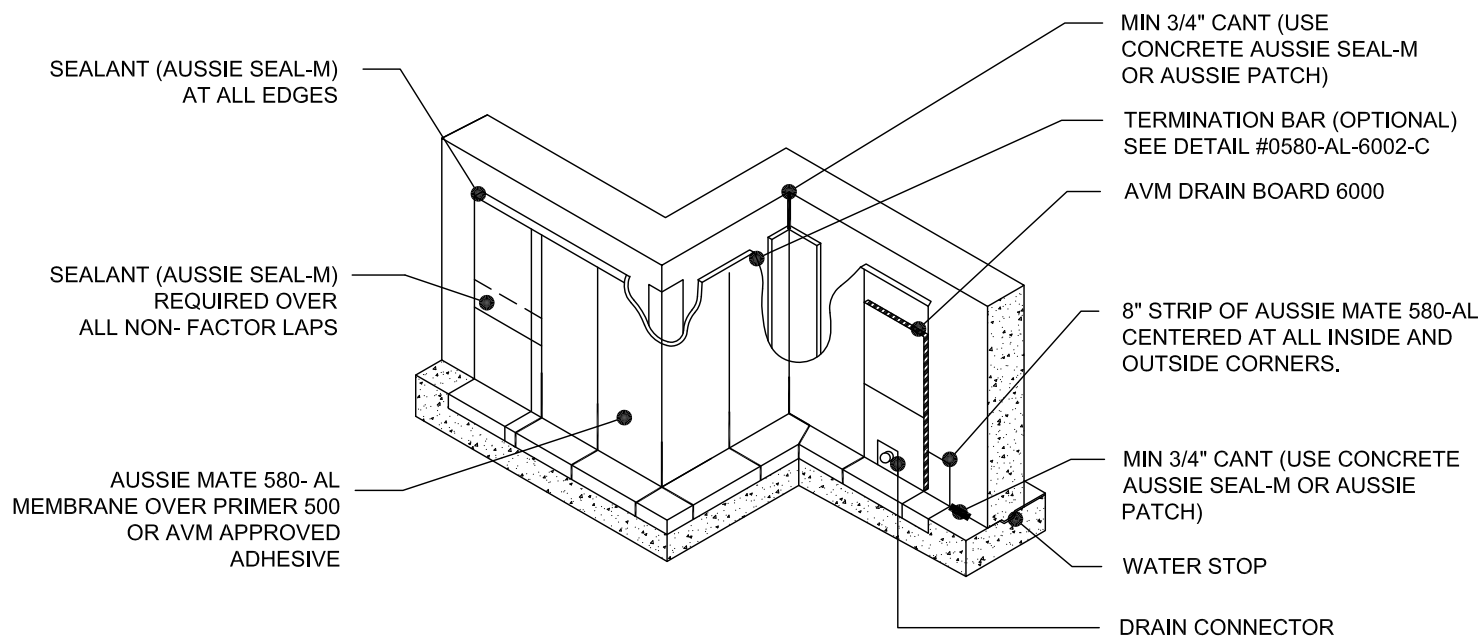


DETAIL #:
AVM-0580-AL-0001

AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Retaining Walls OVERVIEW AVM AUSSIE MATE® 580- AL Bituminous Sheet Waterproofing



NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)
5. AVM's "Bottom Drain 12" may be accepted in lieu of the perforated drainage pipe (French Drain). Check local building codes for approval.
6. Exposed top of footing is More than 3"
7. All Aussie Membrane 580-AL overlaps must be minimum 2.5".

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FILE NAME: 0580-AL-0001

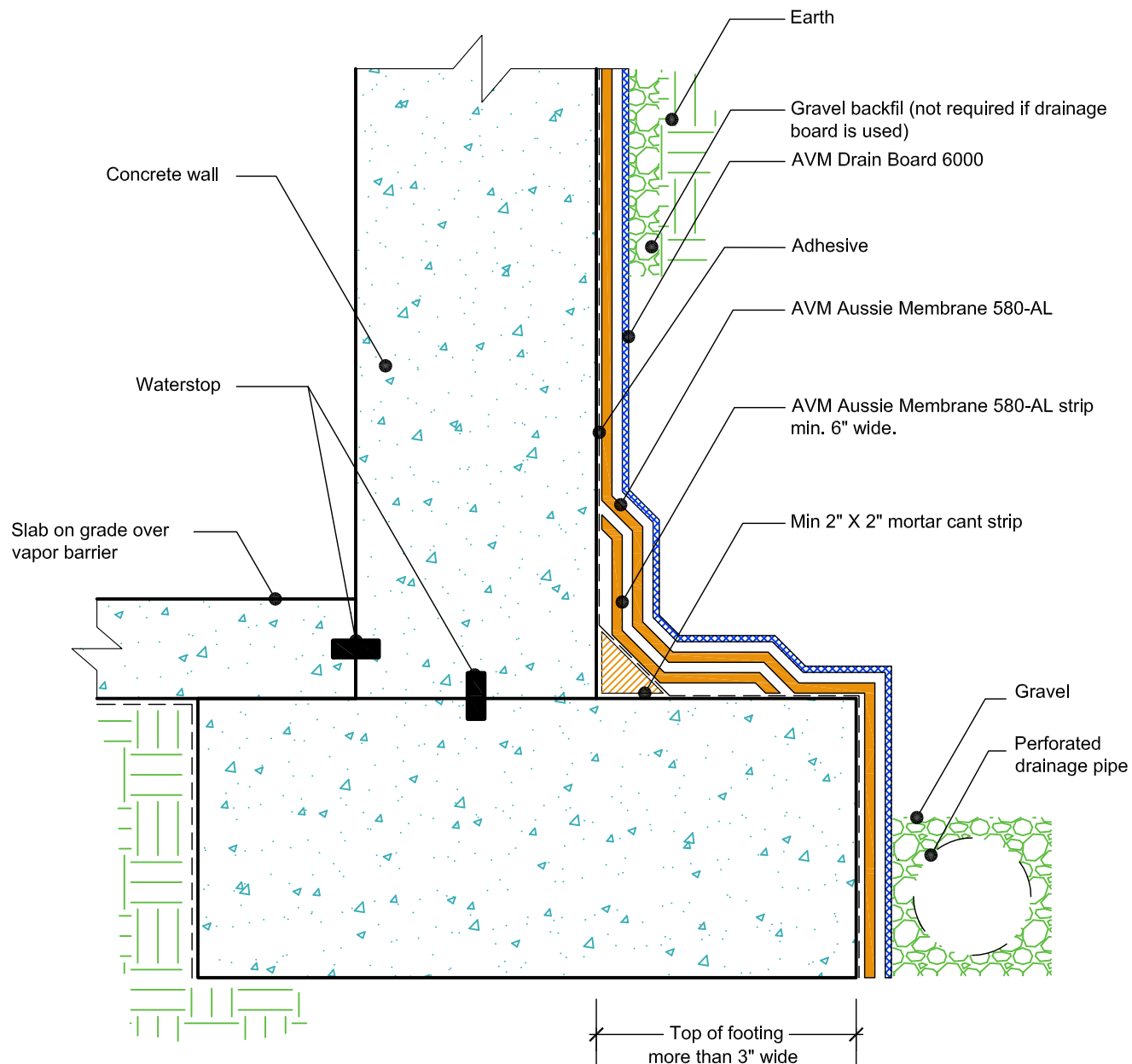
Revision Date: 8/7/2017
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DETAIL #:
AVM-0580-AL-0002-C

AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Retaining Walls
Slab on Grade at Top of Footing
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing.



NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)
5. AVM's "Bottom Drain 12" may be accepted in lieu of the perforated drainage pipe (French Drain). Check local building codes for approval.
6. Exposed top of footing is More than 3"
7. Inside corner (Wall-to-Footing) shown with Water Stop
8. All Aussie Membrane 580-AL overlaps must be minimum 2.5".

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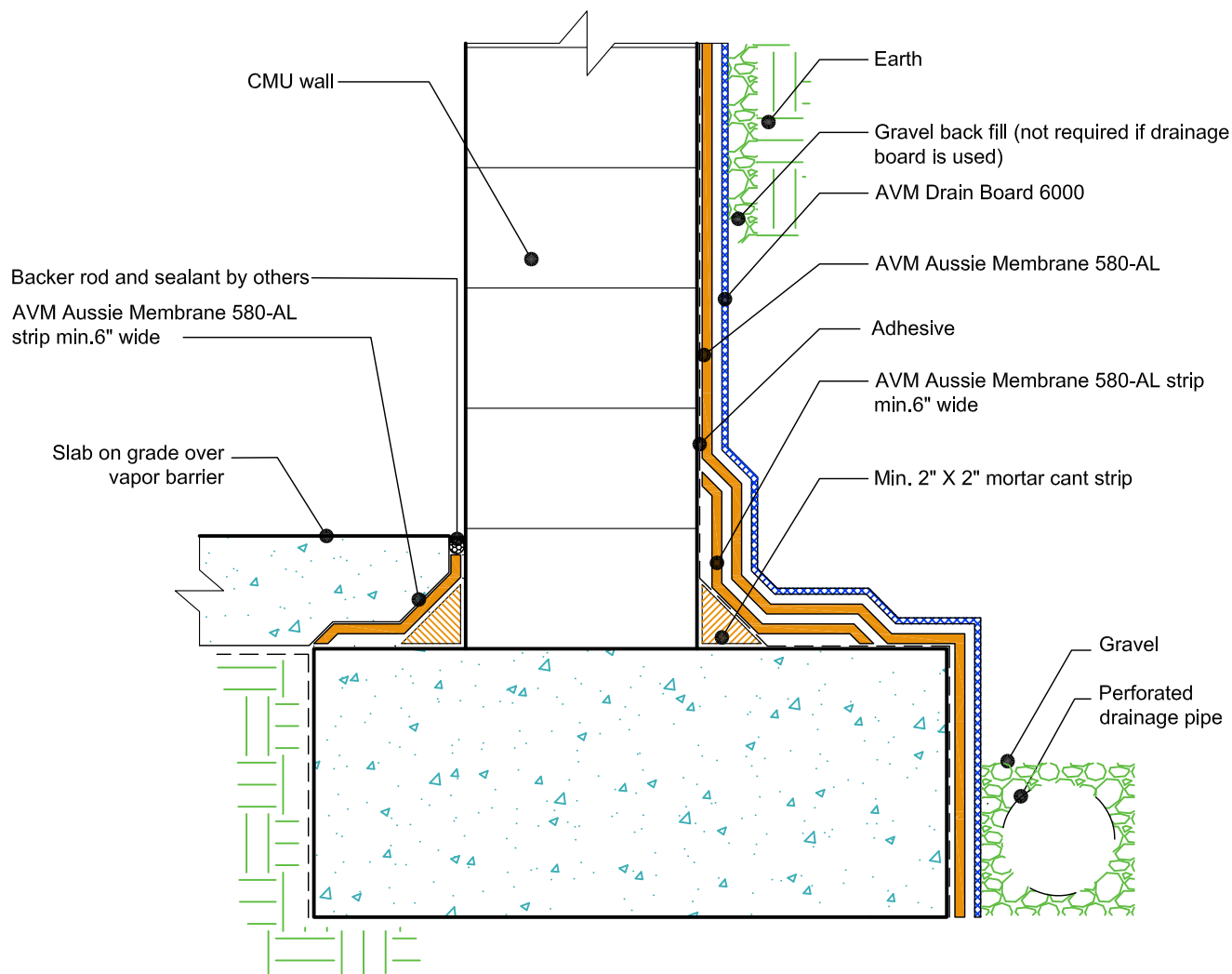
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DETAIL #:
AVM-0580-AL-0004-C

AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Retaining Walls
Slab on Grade at Top of Footing
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing.



NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)
5. AVM's "Bottom Drain 12" may be accepted in lieu of the perforated drainage pipe (French Drain). Check local building codes for approval.
6. Exposed top of footing is More than 3"
7. Inside corner (Wall-to-Footing) shown with Aussie Membrane 580-AL corner detail
8. All Aussie Membrane 580-AL overlaps must be minimum 2.5".

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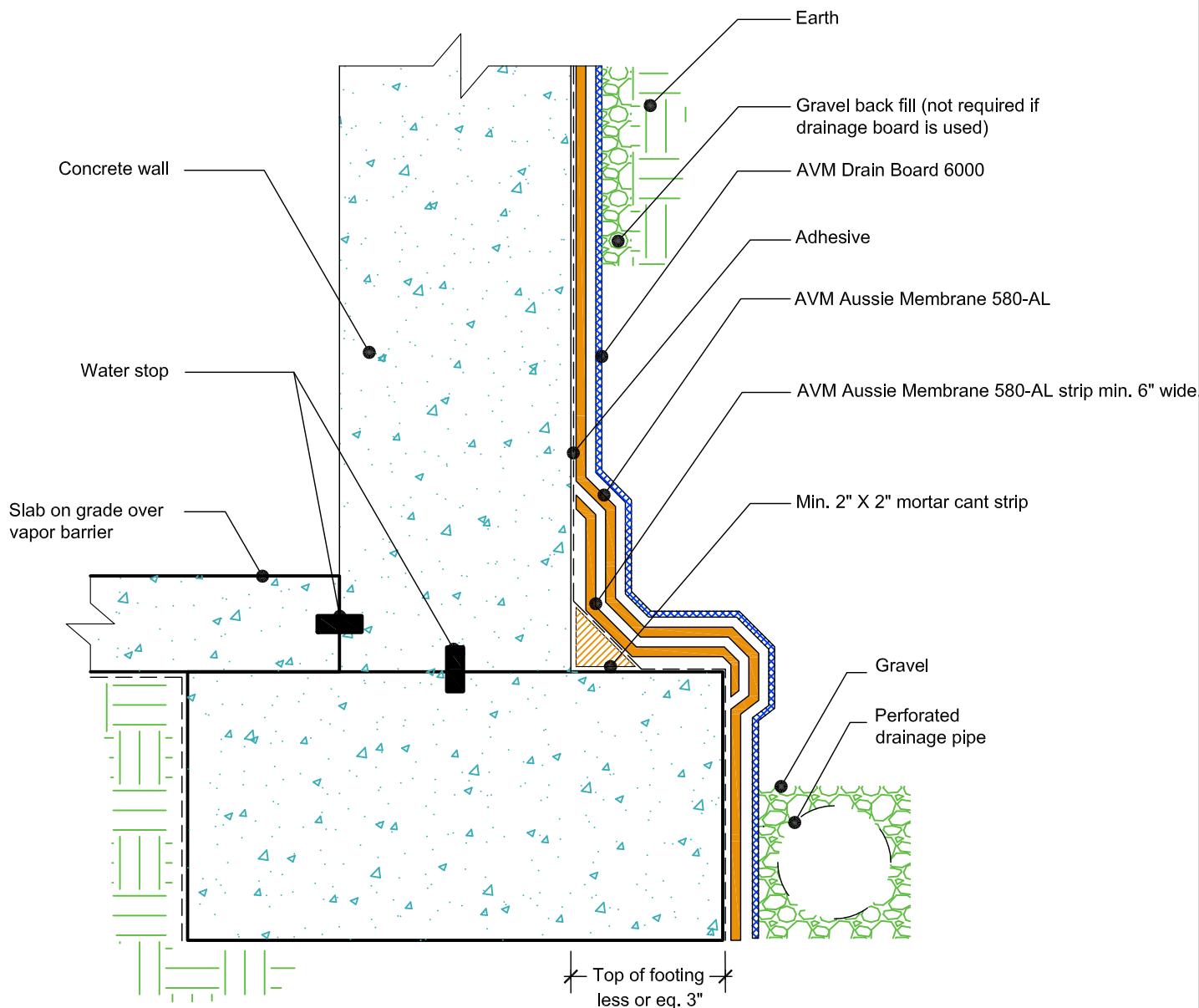
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DETAIL #:
AVM-0580-AL-0006-C

AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Retaining Walls
Slab on Grade at Top of Footing
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing.



NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)
5. AVM's "Bottom Drain 12" may be accepted in lieu of the perforated drainage pipe (French Drain). Check local building codes for approval.
6. Exposed top of footing is Less than 3"
7. Inside corner (Wall-to-Footing) shown with Water Stop
8. All Aussie Membrane 580-AL overlaps must be minimum 2.5".

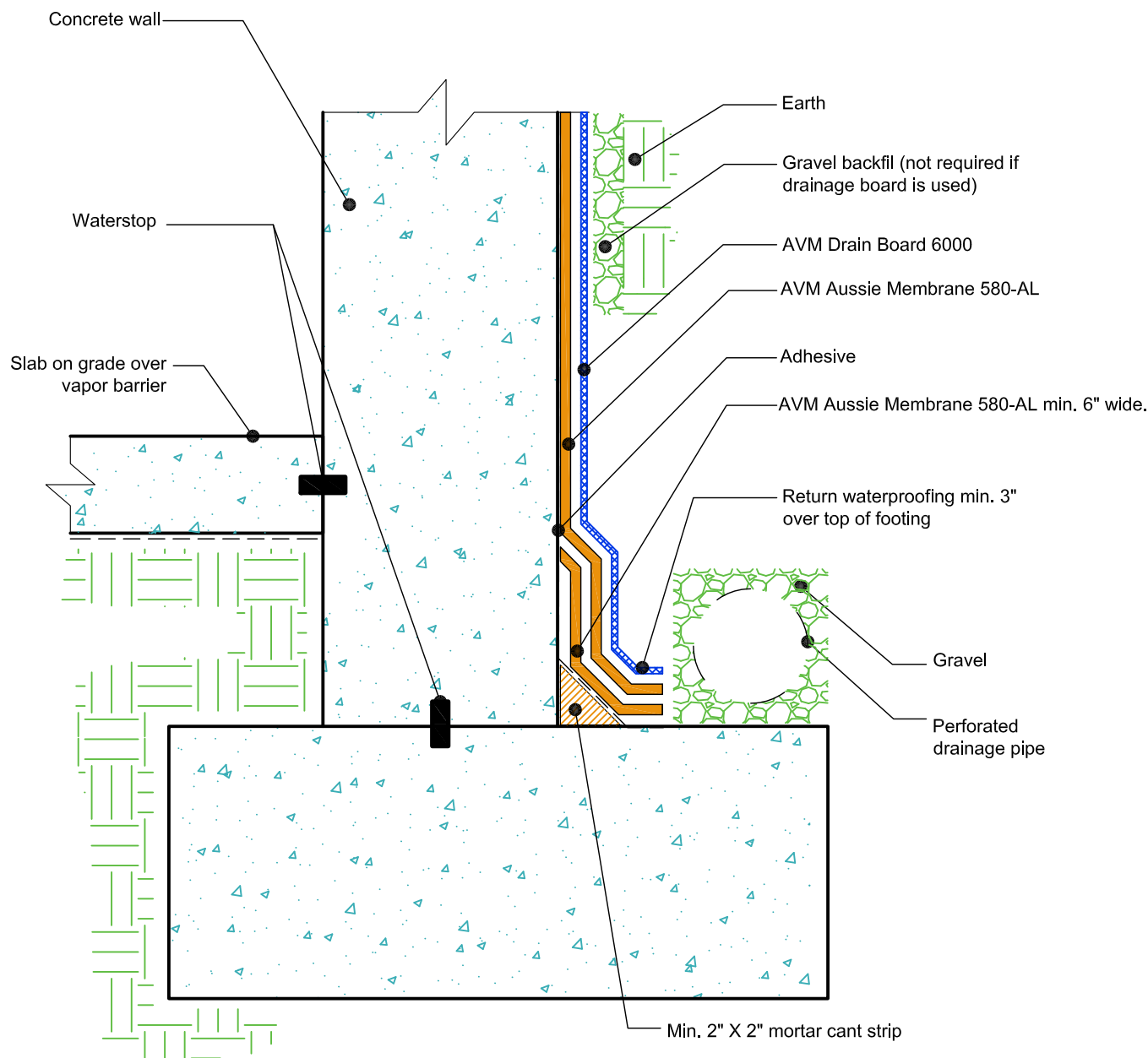
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AUSSIE MATE® 580-AL

Retaining Walls
Elevated Slab on Grade at Top of Footing
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing.



1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)
5. AVM's "Bottom Drain 12" may be accepted in lieu of the perforated drainage pipe (French Drain). Check local building codes for approval.
6. Exposed top of footing is More than 3"
7. Inside corner (Wall-to-Footing) shown with Water Stop
8. All Aussie Membrane 580-AL overlaps must be minimum 2.5".

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FILE NAME: 0580-AL-0008-C-Retaining-Walls-Elevated-Slab-On-Grade-At-Top-Of-Footing-CS

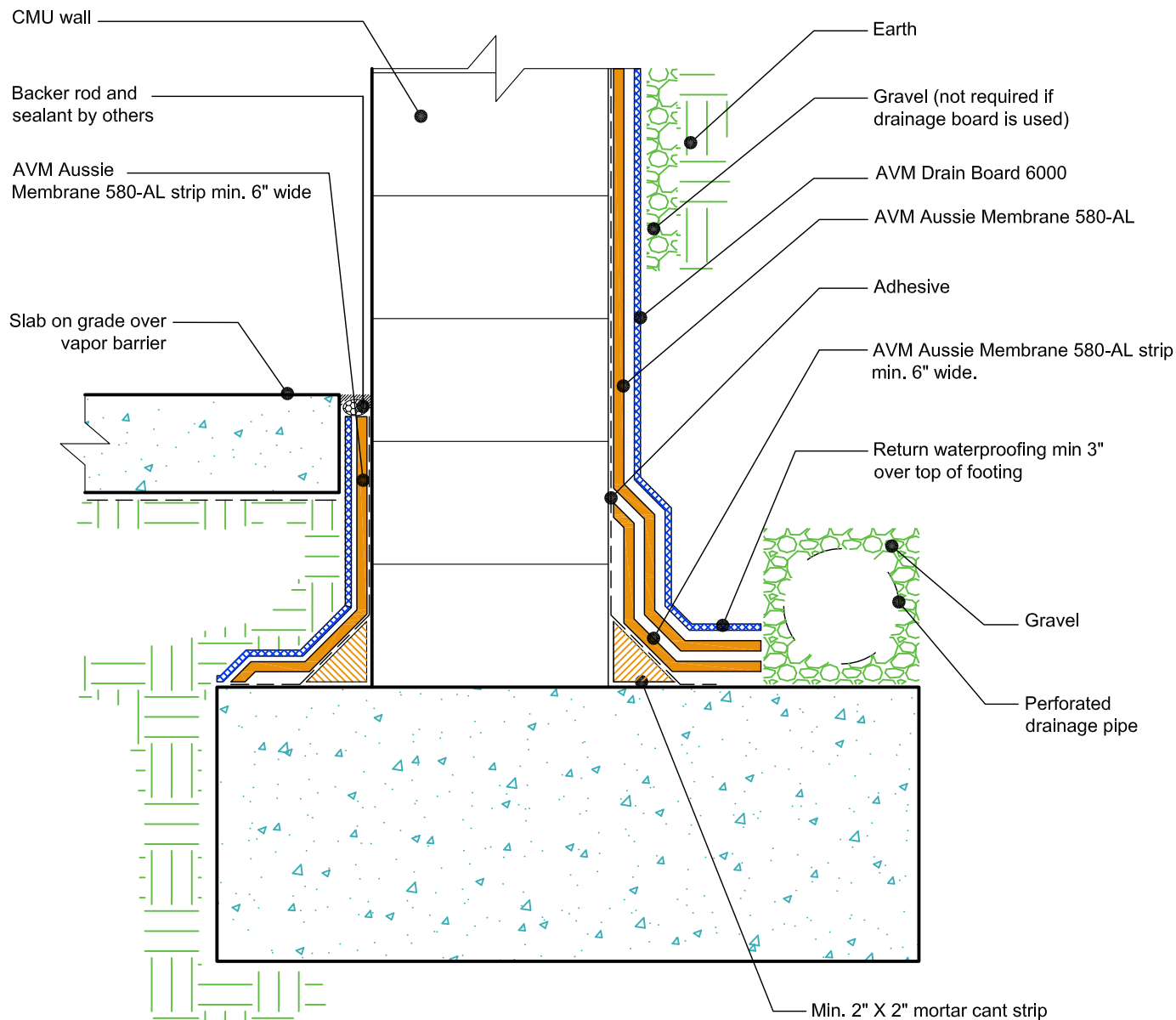
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DETAIL #:
AVM-0580-AL-0010-C

AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Retaining Walls
Elevated Slab on Grade at Top of Footing
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing.



NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)
5. AVM's "Bottom Drain 12" may be accepted in lieu of the perforated drainage pipe (French Drain). Check local building codes for approval.
6. Exposed top of footing is More than 3"
7. Inside corner (Wall-to-Footing) shown with Aussie Membrane 580-AL corner detail
8. All Aussie Membrane 580-AL overlaps must be minimum 2.5".

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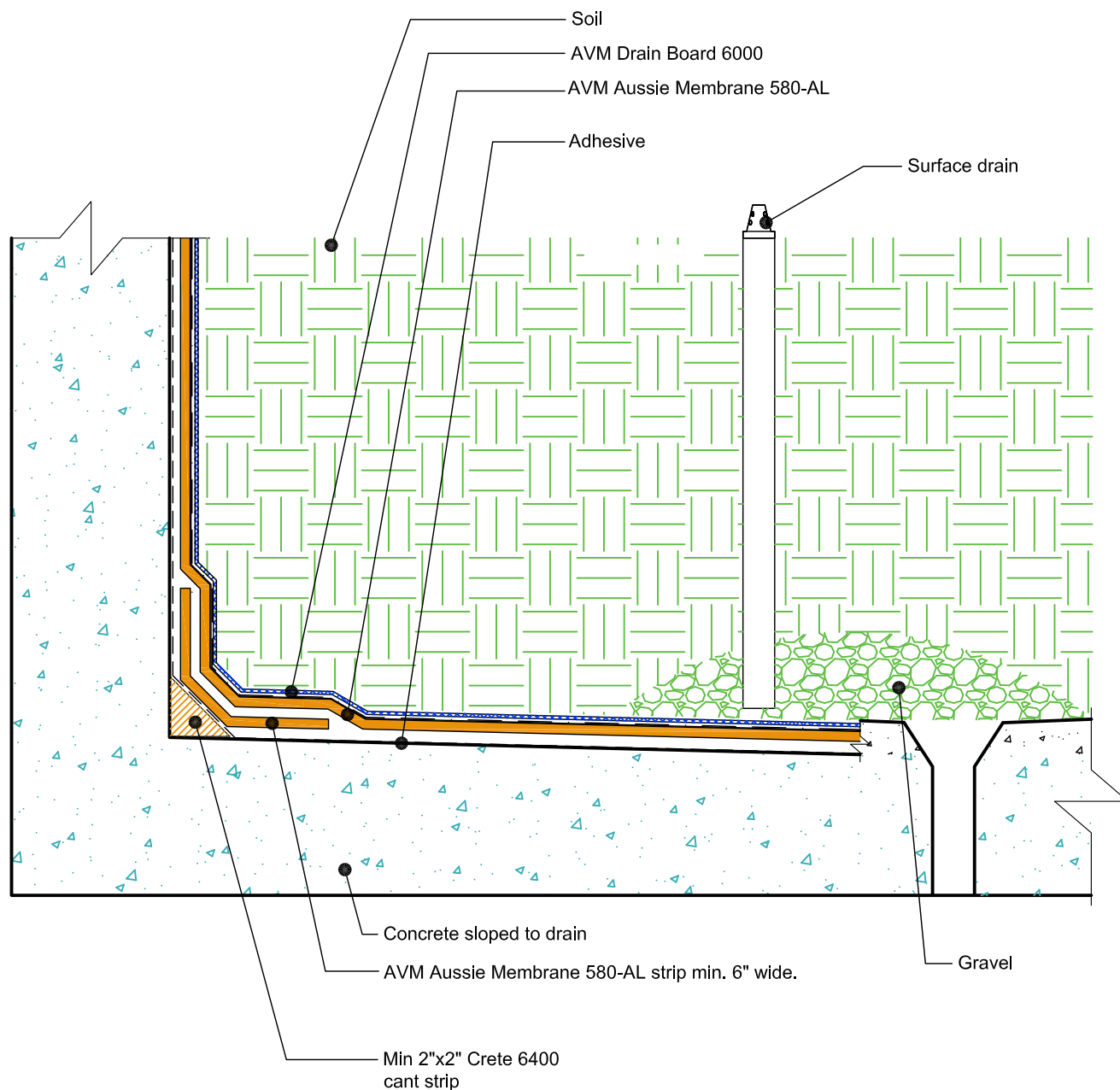
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DETAIL #:
AVM-0580-AL-1502-C

AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Planter Basic Detail
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing.



NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)
5. All Aussie Membrane 580-AL overlaps must be minimum 2.5".
6. Planters must have sufficient slope, sufficient drains and proper drainage systems to effectively evacuate excessive water.
7. Planters must be sloped to drains before membrane installation. (Min 1/4" per foot) Use AVM Crete 6400/6460 or other approved concrete.
8. Crete 6400/6460. Refer to the Crete 6400 or Crete 6460 Tech Data Sheets or Installation Instructions for more information.

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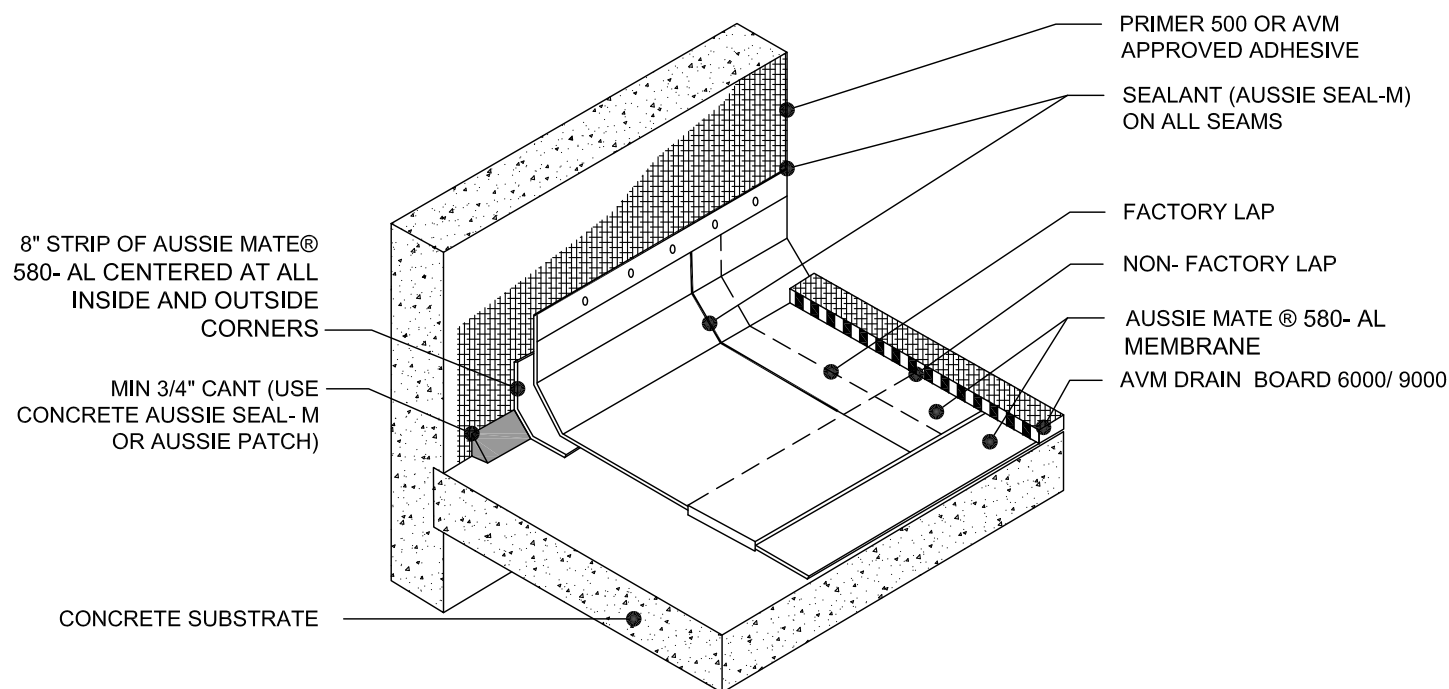
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DETAIL #:
AVM-0580-AL-3001

AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Horizontal Slab Wall Termination
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing



NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000/ 9000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)
5. All Aussie Membrane 580-AL overlaps must be minimum 2.5".

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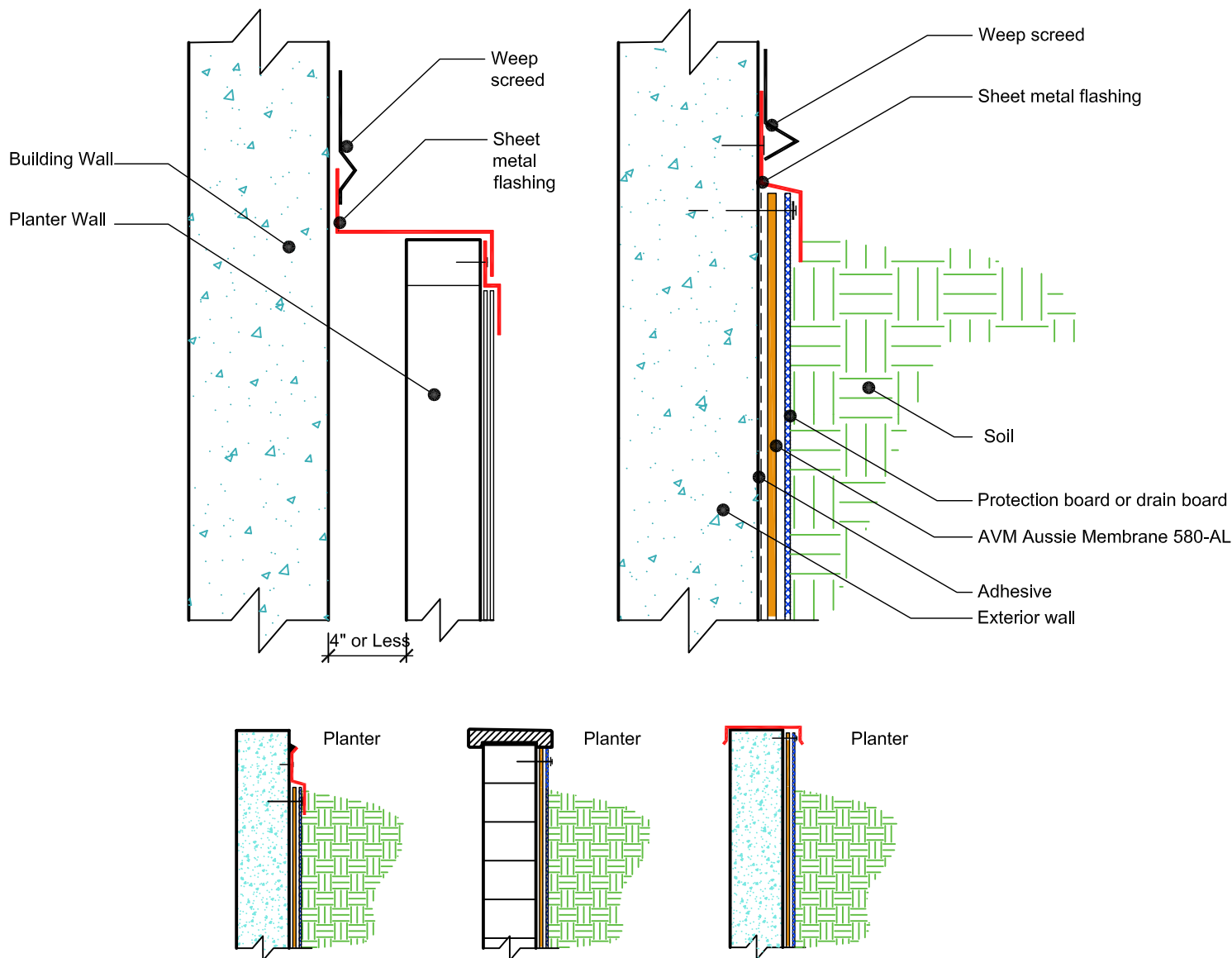
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FILE NAME: 0580-AL-3001

Revision Date: 8/7/2017
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DETAIL #:
AVM-0580-AL-6002-C
AVM SYSTEM 580-AL
AUSSIE MATE® 580-AL

Terminations
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing.



NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)
5. All fasteners must be sealed with Aussie seal or other approved sealant.

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Quality Waterproofing Products

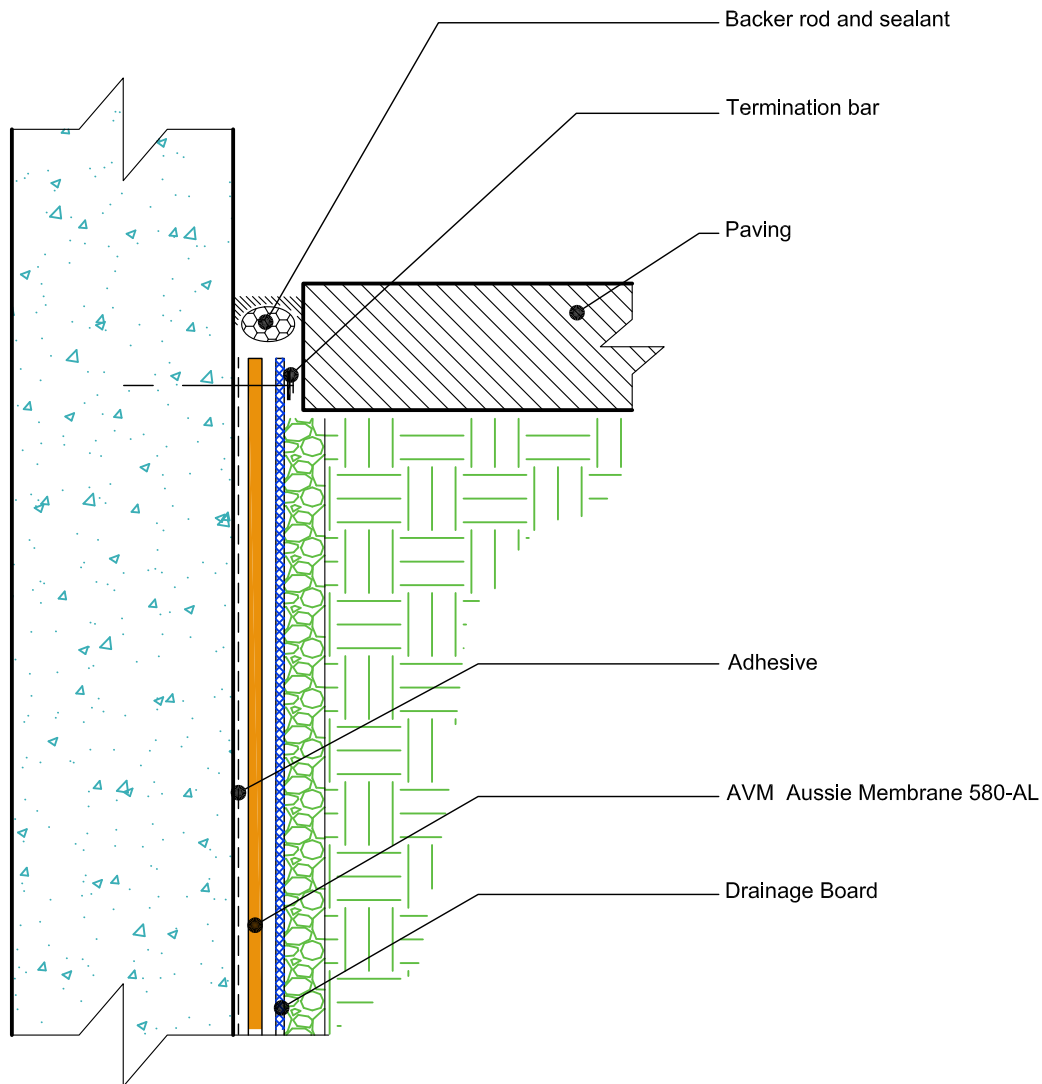
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DETAIL #:
AVM-0580-AL-6004-C

AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Terminations at Sidewalks on Grade
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing.



NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)

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FILE NAME: 0580-AL-6004-C-Termination-Sidewalks-CS

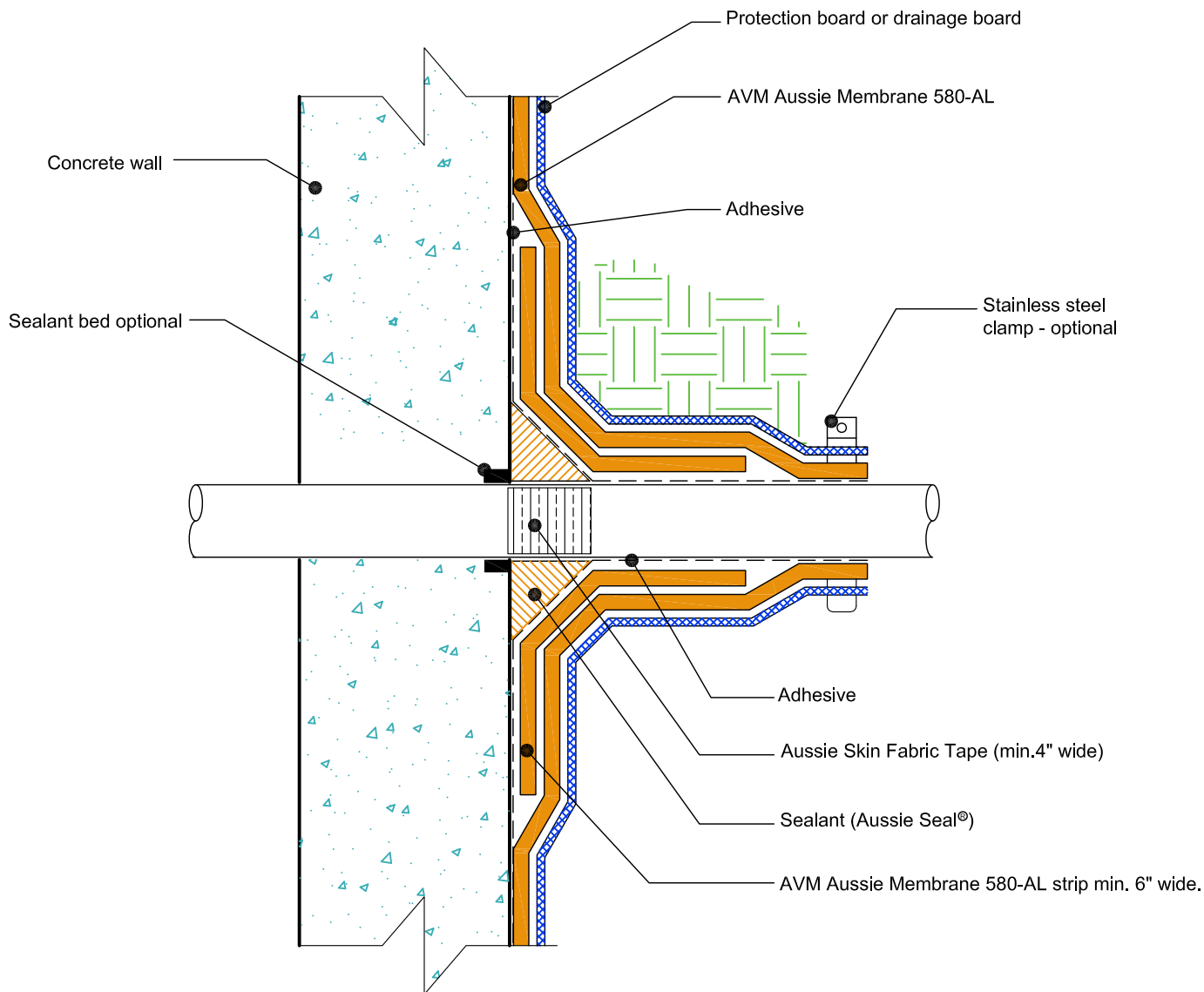
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DETAIL #:
AVM-0580-AL-6502-C

AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Pipe Penetration Thru Wall (Option 1)
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing.



NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)
5. All Aussie Membrane 580-AL overlaps must be minimum 2.5".
6. With Sealant (Aussie Seal®) around pipe.
7. Aussie Membrane 580-AL must properly bond to pipe penetrations. Or, use Aussie Skin Fabric Tape+ approved sealant to seal pipes.

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FILE NAME: 0580-AL-6502-C-Pipe-Thru-Wall-01-CS

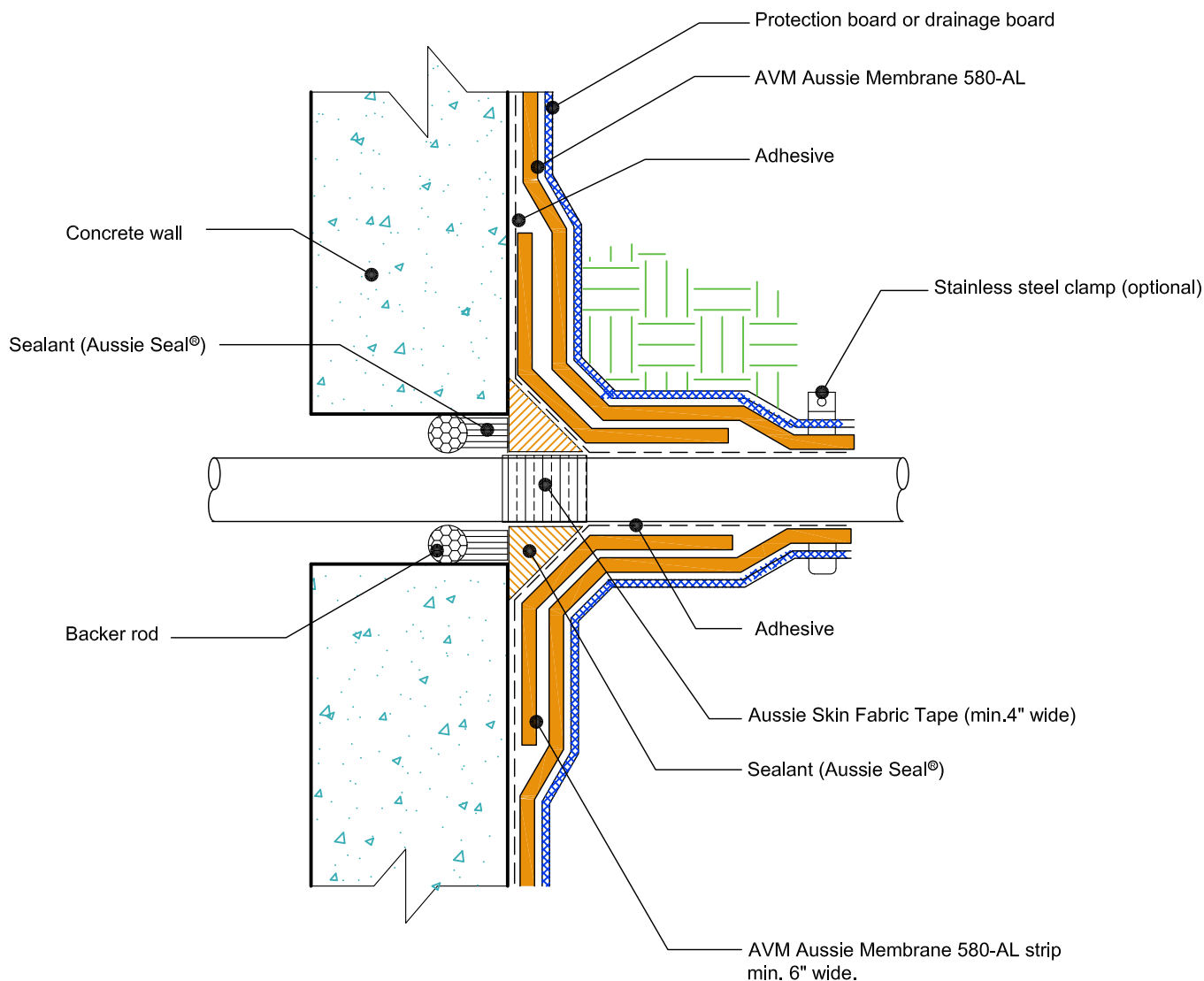
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DETAIL #:
AVM-0580-AL-6504-C

AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Pipe Penetration Thru Wall (Option 2)
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing.



NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)
5. All Aussie Membrane 580-AL overlaps must be minimum 2.5".
6. With Backer Rod and Sealant (Aussie Seal®) around pipe
7. Aussie Membrane 580-AL must properly bond to pipe penetrations. Or, use Aussie Skin Fabric Tape+ approved sealant to seal pipes.

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FILE NAME: 0580-AL-6504-C-Pipe-Thru-Wall-02-CS

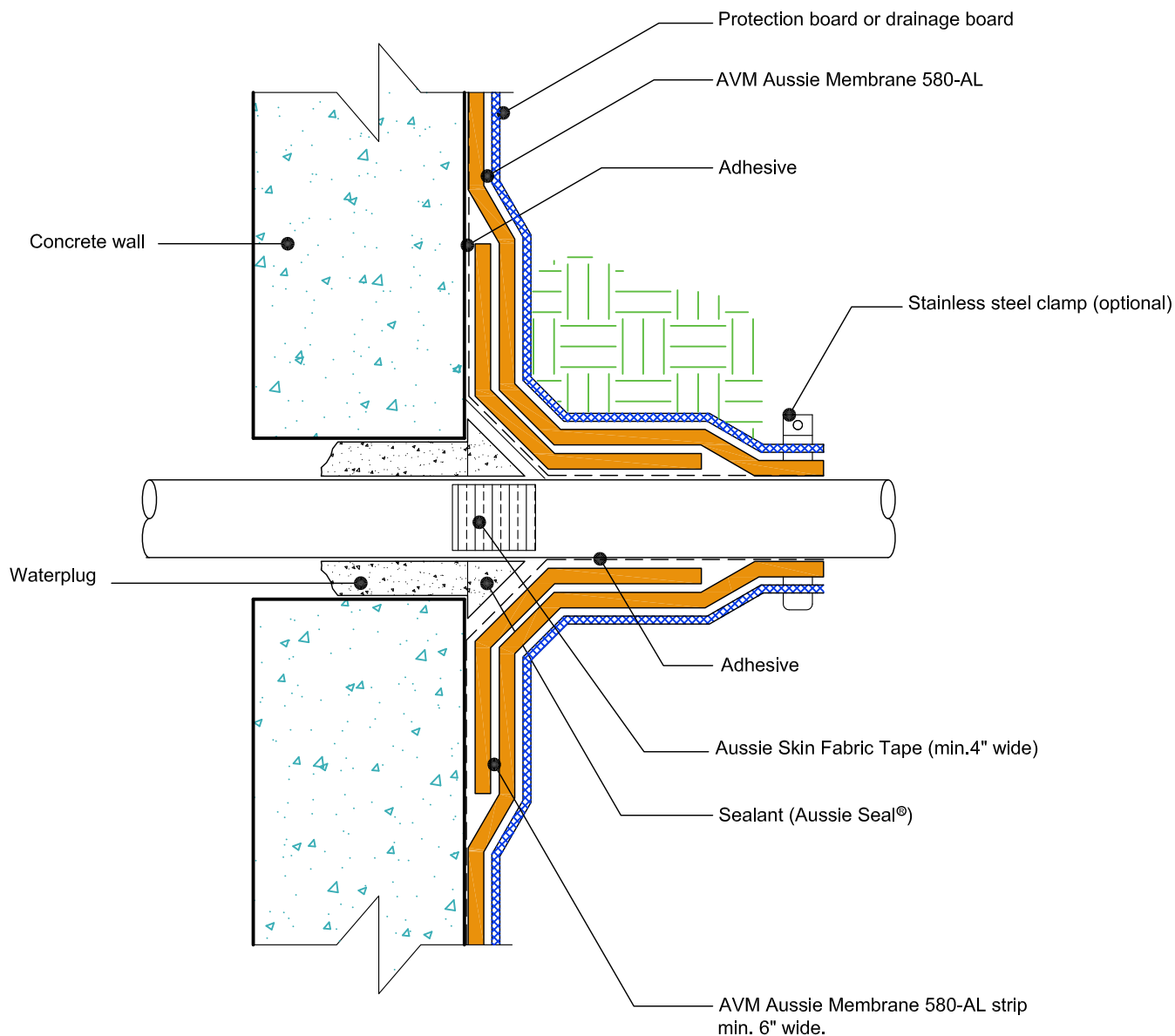
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DETAIL #:
AVM-0580-AL-6506-C

AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Pipe Penetration Thru Wall (Option 3)
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing.



NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)
5. All Aussie Membrane 580-AL overlaps must be minimum 2.5".
6. With Water Plug and Sealant (Aussie Seal®) around pipe
7. Aussie Membrane 580-AL must properly bond to pipe penetrations. Or, use Aussie Skin Fabric Tape+ approved sealant to seal pipes.

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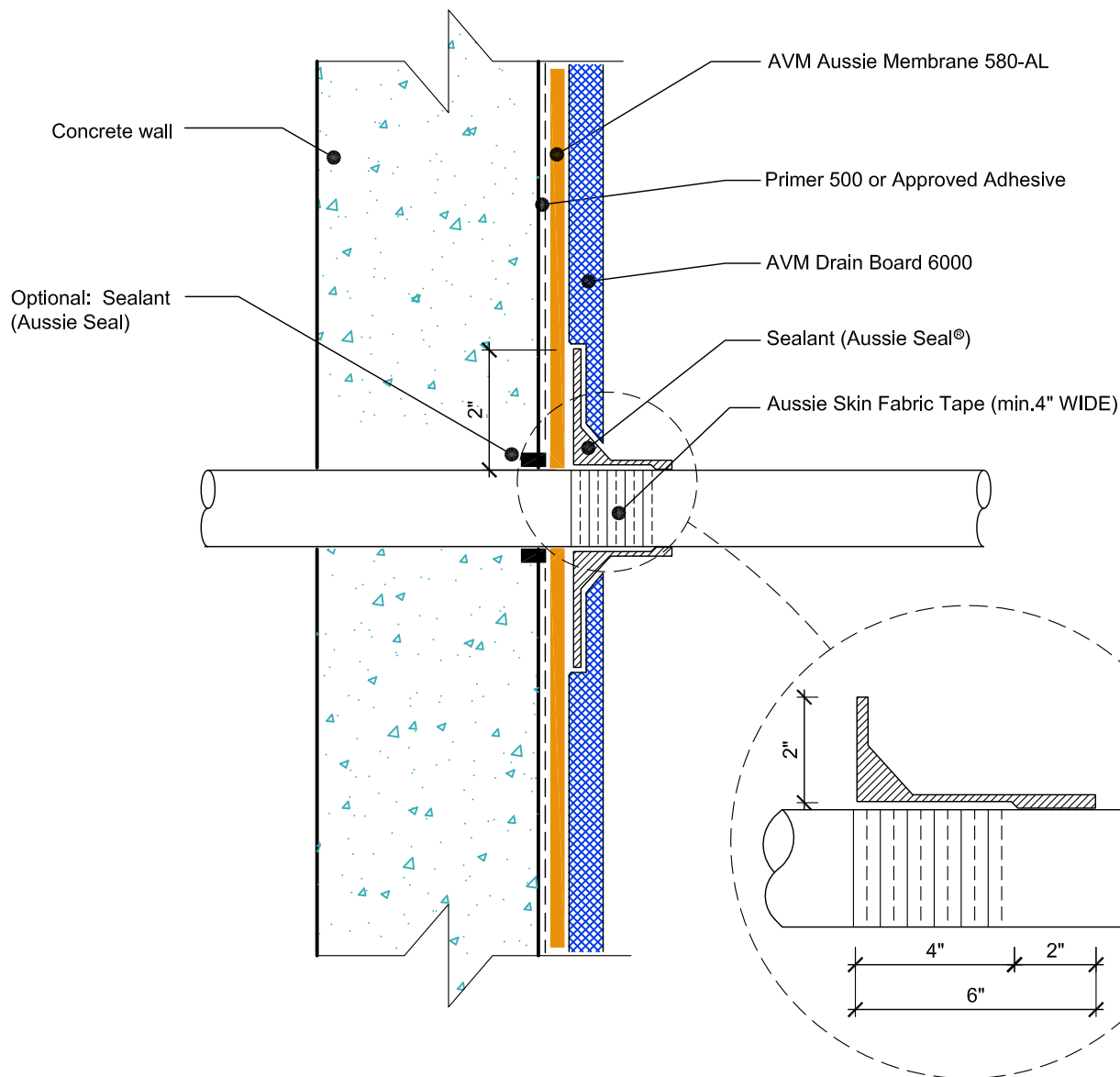
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DETAIL #:
AVM-0580-AL-6508-C

AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Pipe Penetration Thru Wall (Option 4) AVM AUSSIE MATE® 580-AL Bituminous Sheet Waterproofing.



NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)
5. With Sealant (Aussie Seal®) around pipe.
6. Sealant must properly bond to pipe penetration. Use Aussie Skin Fabric Tape around pipe penetration.

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FILE NAME: 0580-AL-6508-C-Pipe-Thru-Wall-04-CS

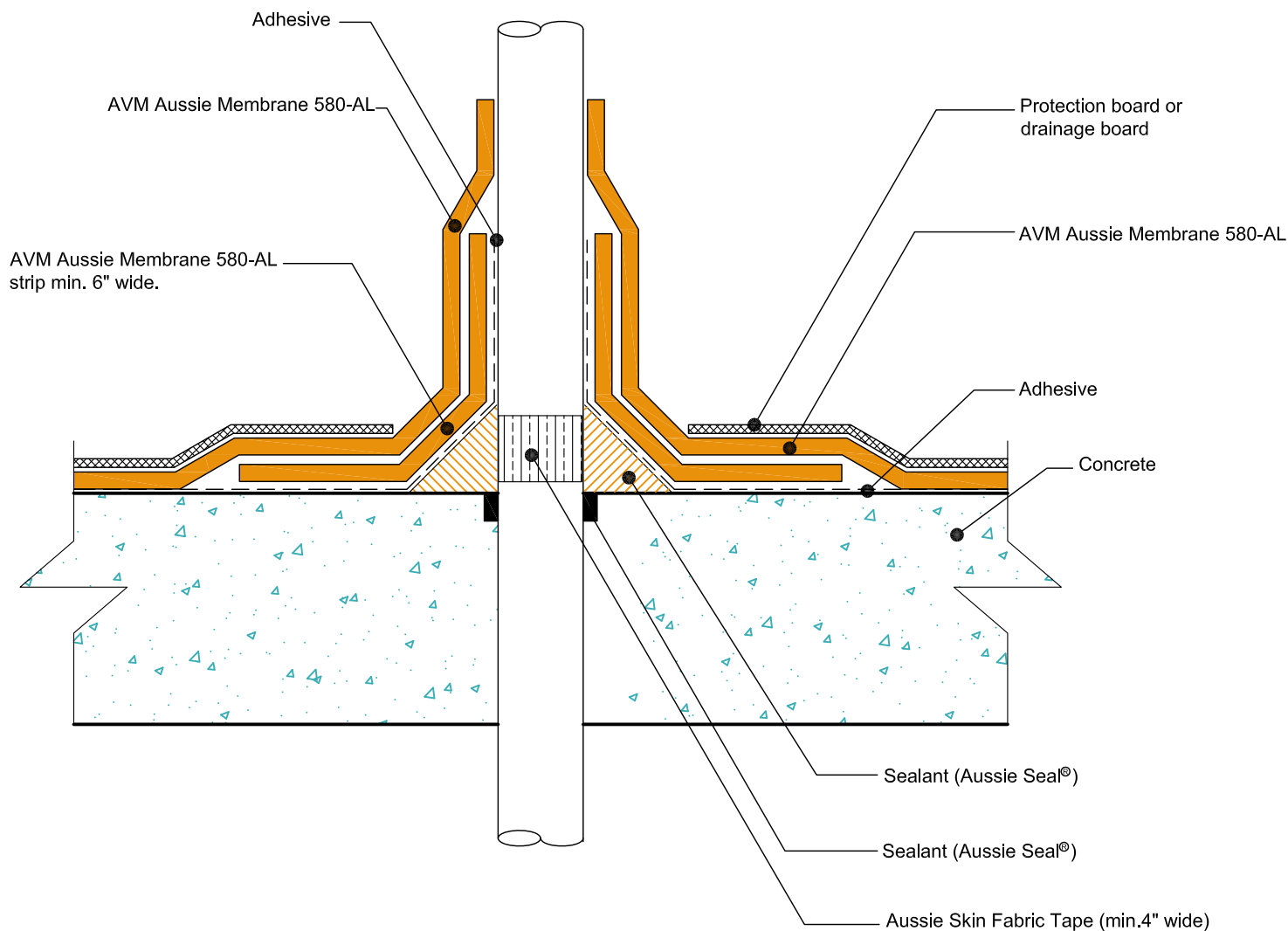
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DETAIL #:
AVM-0580-AL-6702-C

AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Pipe Penetration Thru Slab (Option 1)
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing.



NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)
5. All Aussie Membrane 580-AL overlaps must be minimum 2.5".
6. With Sealant (Aussie Seal®) around pipe.
7. Aussie Membrane 580-AL must properly bond to pipe penetrations. Or, use Aussie Skin Fabric Tape+ approved sealant to seal pipes.

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FILE NAME: 0580-AL-6702-C-Pipe-Thru-Slab-01-CS

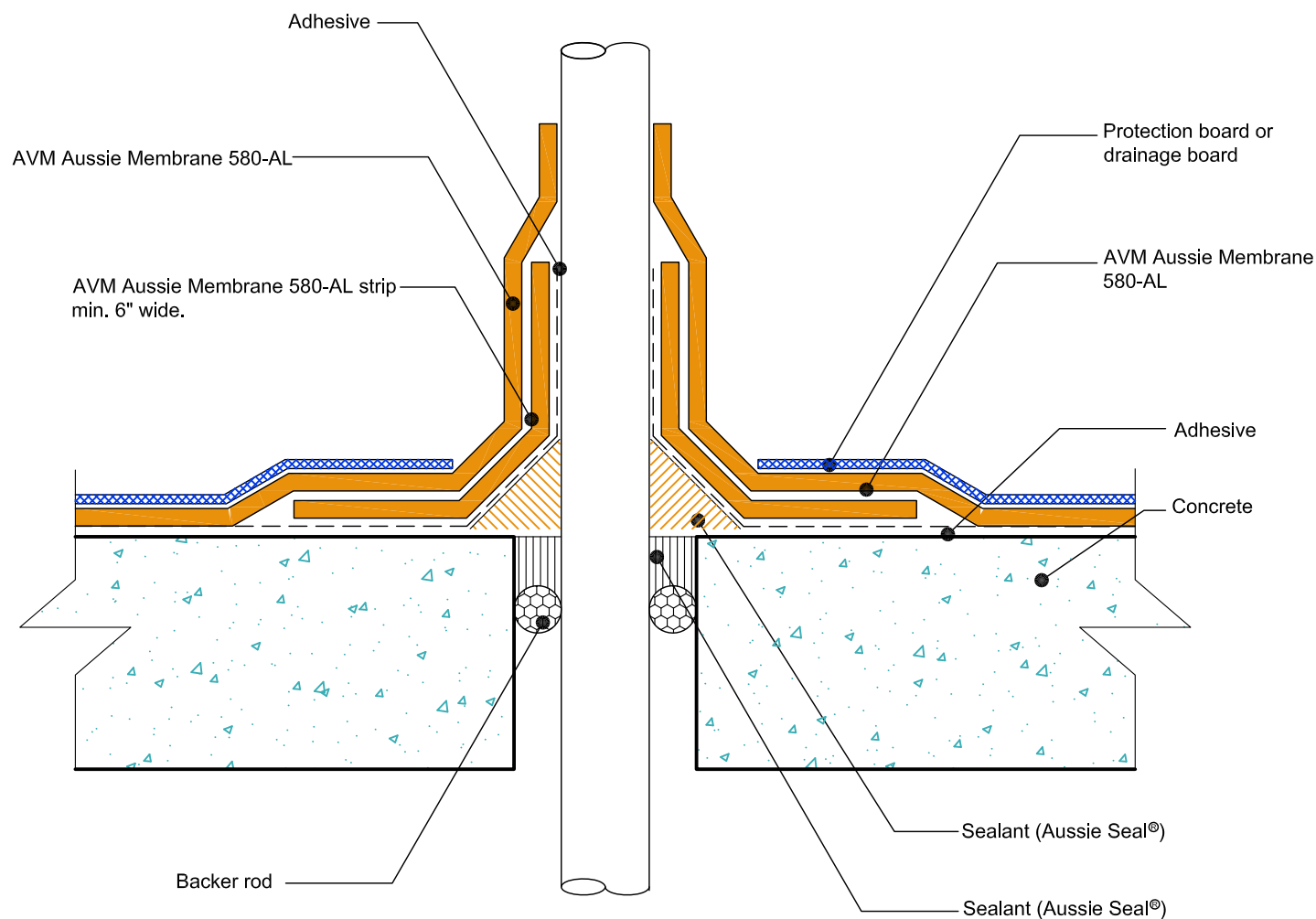
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DETAIL #:
AVM-0580-AL-6704-C

AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Pipe Penetration Thru Slab (Option 2)
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing.



NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. For appropriate drainage/protection, use AVM Drain Board 6000.
3. Contact AVM if no drain board or protection board is specified.
4. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)
5. All Aussie Membrane 580-AL overlaps must be minimum 2.5".
6. With Backer Rod and Sealant (Aussie Seal®) around pipe
7. Aussie Membrane 580-AL must properly bond to pipe penetrations. Or, use Aussie Skin Fabric Tape+ approved sealant to seal pipes.

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DETAIL #:
AVM-0580-AL-7002

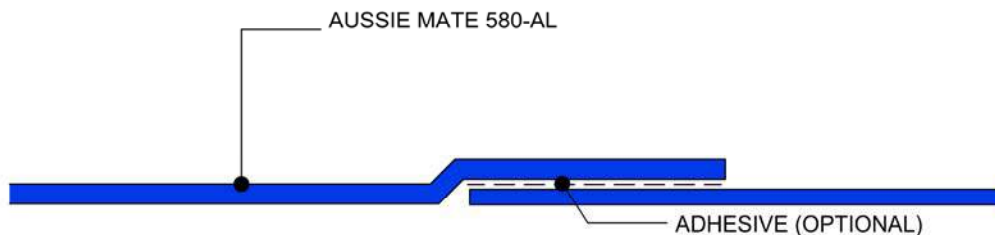
AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Lapping Detail #1
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing.



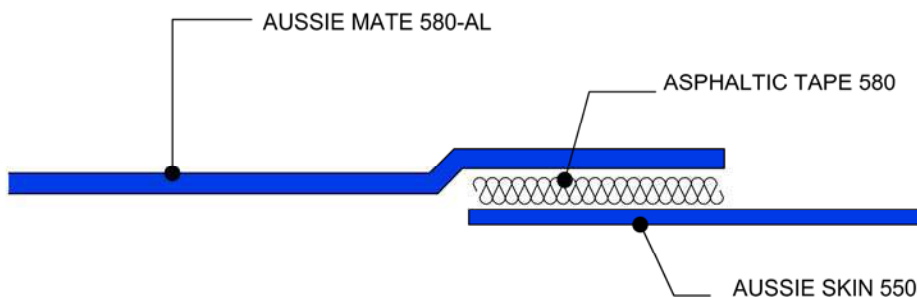
FACTORY LAP



Important Note: When installing the "Factory Lap", The Installation procedure should be as follows:

1. Before bonding the next layer of Aussie Mate 580-AL to an existing layer, Remove both clear plastic films from the factory laps (Where the aluminum protection layer ends)
2. If overlap will extend to the aluminum, wipe the aluminum surface clean. Use a light solvent if needed.
3. Install the next sheet of Aussie Mate 580-AL with a minimum 2.5" overlap.
4. Roll the steel roller over the lap several times while applying pressure to ensure proper adhesion.
5. In cold weather, using heat gun will improve adhesion
6. Using AVM approved adhesive on the seams will increase bonding.

NON-FACTORY LAP



Important Note: When installing the "Non-Factory Lap", The Installation procedure should be as follows:

1. Before bonding the next layer of Aussie Mate 580-AL to an existing layer, Wipe clean a min 5" wide swath of the aluminum surface edge. Use a light solvent if needed.
2. Cut a piece of Aussie Mate 580 Double Sided Tape, Remove the release film on one side, apply to existing bonded sheet along its edge.
3. Roll the steel roller over the double-sided tape several times while applying pressure to ensure proper adhesion.
4. Remove the second release film and apply the new Aussie 580-AL sheet lap to it.
5. Once again, roll the steel roller over the lap several times while applying pressure to ensure proper adhesion.
6. In cold weather, using heat gun will improve adhesion

NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)

DETAIL #:
AVM-0580-AL-7004

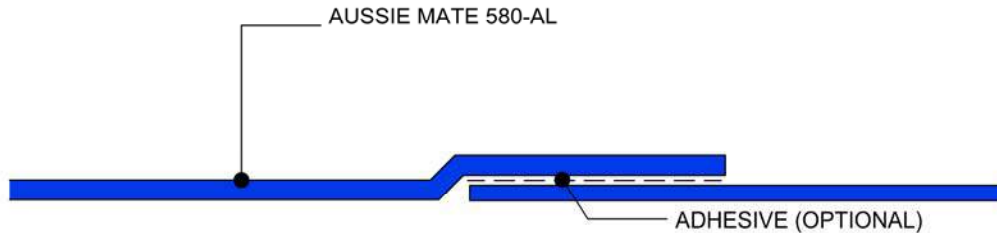
AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Lapping Detail #2
AVM AUSSIE MATE® 580-AL
Bituminous Sheet Waterproofing.



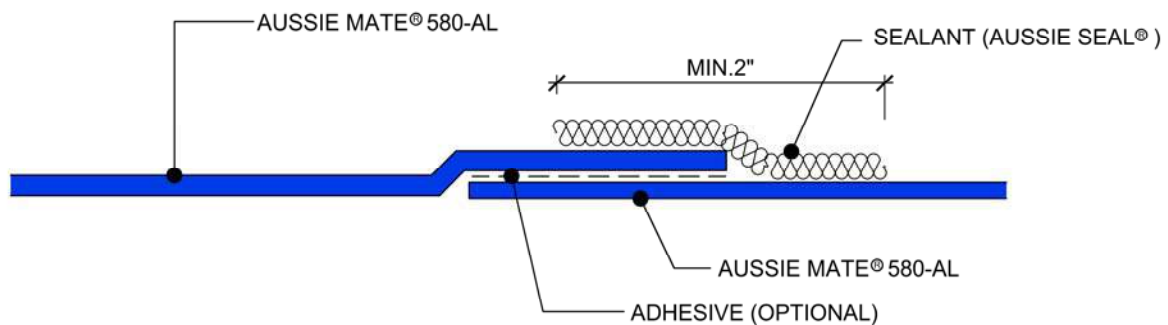
FACTORY LAP



Important Note: When installing the "Factory Lap", The Installation procedure should be as follows:

1. Before bonding the next layer of Aussie Mate 580-AL to an existing layer, Remove both clear plastic films from the factory laps (Where the aluminum protection layer ends)
2. If overlap will extend to the aluminum, wipe the aluminum surface clean. Use a light solvent if needed.
3. Install the next sheet of Aussie Mate 580-AL with a minimum 2.5" overlap.
4. Roll the steel roller over the lap several times while applying pressure to ensure proper adhesion.
5. In cold weather, using heat gun will improve adhesion
6. Using AVM approved adhesive on the seams will increase bonding.

NON-FACTORY LAP



Important Note: When installing the "Non-Factory Lap", The Installation procedure should be as follows:

1. Before bonding the next layer of Aussie Mate 580-AL to an existing layer, Wipe clean a min 5" wide swath of the aluminum surface edge. Use a light solvent if needed.
2. Install the next sheet of Aussie Mate 580-AL with a minimum 2.5" overlap.
3. Roll the steel roller over the double-sided tape several times while applying pressure to ensure proper adhesion.
4. Roll the steel roller over the lap several times while applying pressure to ensure proper adhesion.
5. In cold weather, using heat gun will improve adhesion.
6. Apply Sealant (Aussie Seal®) over the seam. Min 2" wide sealant bead. (Min 1" wide sealant bead over each sheet)
7. Using AVM approved adhesive on the seams will increase bonding.

NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)

DETAIL #:
AVM-0580-AL-7006

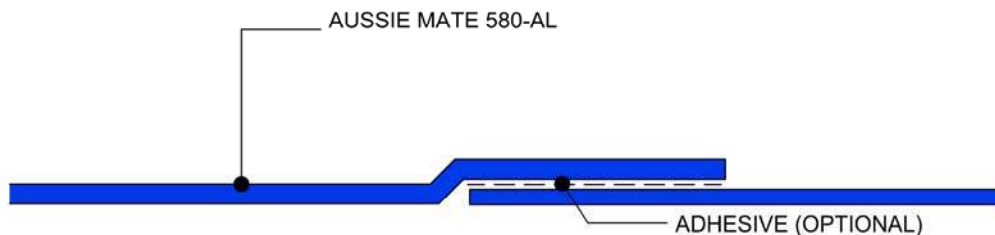
AVM SYSTEM 580-AL

AUSSIE MATE® 580-AL

Lapping Detail #2 AVM AUSSIE MATE® 580-AL Bituminous Sheet Waterproofing.



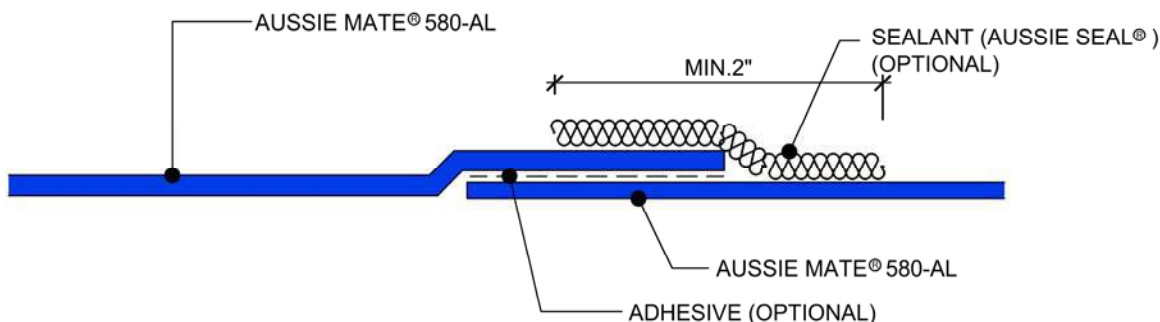
FACTORY LAP



Important Note: When installing the "Factory Lap", The Installation procedure should be as follows:

1. Before bonding the next layer of Aussie Mate 580-AL to an existing layer, Remove both clear plastic films from the factory laps (Where the aluminum protection layer ends)
2. If overlap will extend to the aluminum, wipe the aluminum surface clean. Use a light solvent if needed.
3. Install the next sheet of Aussie Mate 580-AL with a minimum 2.5" overlap.
4. Roll the steel roller over the lap several times while applying pressure to ensure proper adhesion.
5. In cold weather, using heat gun will improve adhesion
6. Using AVM approved adhesive on the seams will increase bonding.

NON-FACTORY LAP



Important Note: When installing the "Non-Factory Lap", The Installation procedure should be as follows:

1. Before bonding the next layer of Aussie Mate 580-AL to an existing layer, Wipe clean a min 5" wide swath of the aluminum surface edge. Use a light solvent if needed.
2. Install the next sheet of Aussie Mate 580-AL with a minimum 2.5" overlap.
3. Roll the steel roller over the double-sided tape several times while applying pressure to ensure proper adhesion.
4. Roll the steel roller over the lap several times while applying pressure to ensure proper adhesion.
5. In cold weather, using heat gun will improve adhesion.
6. Optional: Apply Sealant (Aussie Seal®) over the seam. Min 2" wide sealant bead. (Min 1" wide sealant bead over each sheet)
7. Using AVM approved adhesive on the seams will increase bonding.

NOTES:

1. Aussie Membrane 580-AL is a UV stable, 60-mil heavy duty bituminous waterproofing sheet membrane with an aluminum protection layer for Below-Grade waterproofing applications.
2. Only AVM approved liquid adhesive may be used. (water-based and solvent-based adhesives are available)