



Fastwall® 100 WaterMaster Stucco Wall System

Premium Cement Plaster Stucco with Sika
Fluid Applied Air/Water-Resistive Barrier

Typical Details

BUILDING TRUST



Fastwall 100 WaterMaster Stucco System

Typical Details

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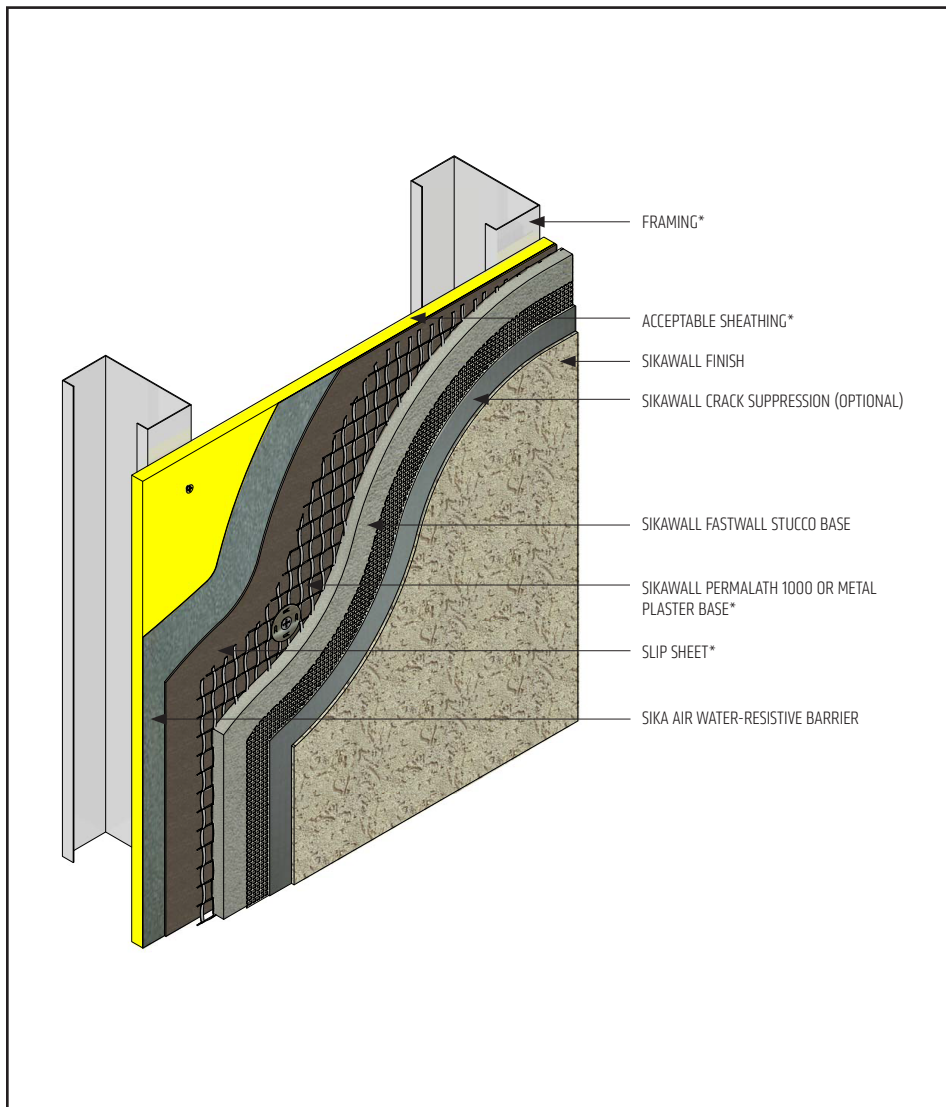
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Notes:

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Fastwall 100 WaterMaster Stucco System

TYPICAL APPLICATION OVER STEEL FRAMING



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(*NOTE: BY OTHERS)

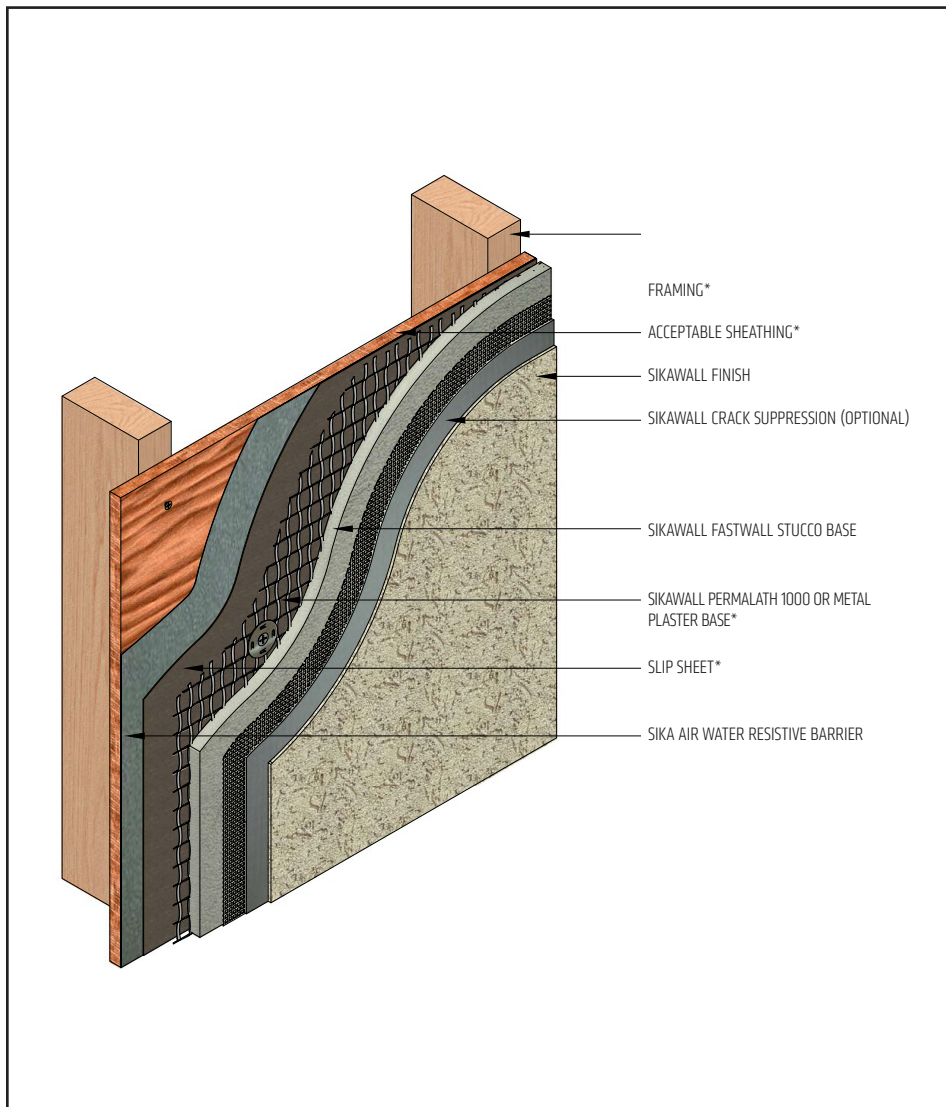
- Basic requirements for water-resistive barrier:
 - Sika Air Water Resistive Barrier. Consult local codes for drainage requirements. one layer minimum Grade D as slip sheet.
 - Wood based sheathing requires two coats of Sika Air Water Resistive Barrier prior to installation of slip sheet.
 - Comply with applicable local building code.
- SikaWall Crack Suppression: SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.

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TYPICAL APPLICATION OVER WOOD FRAMING



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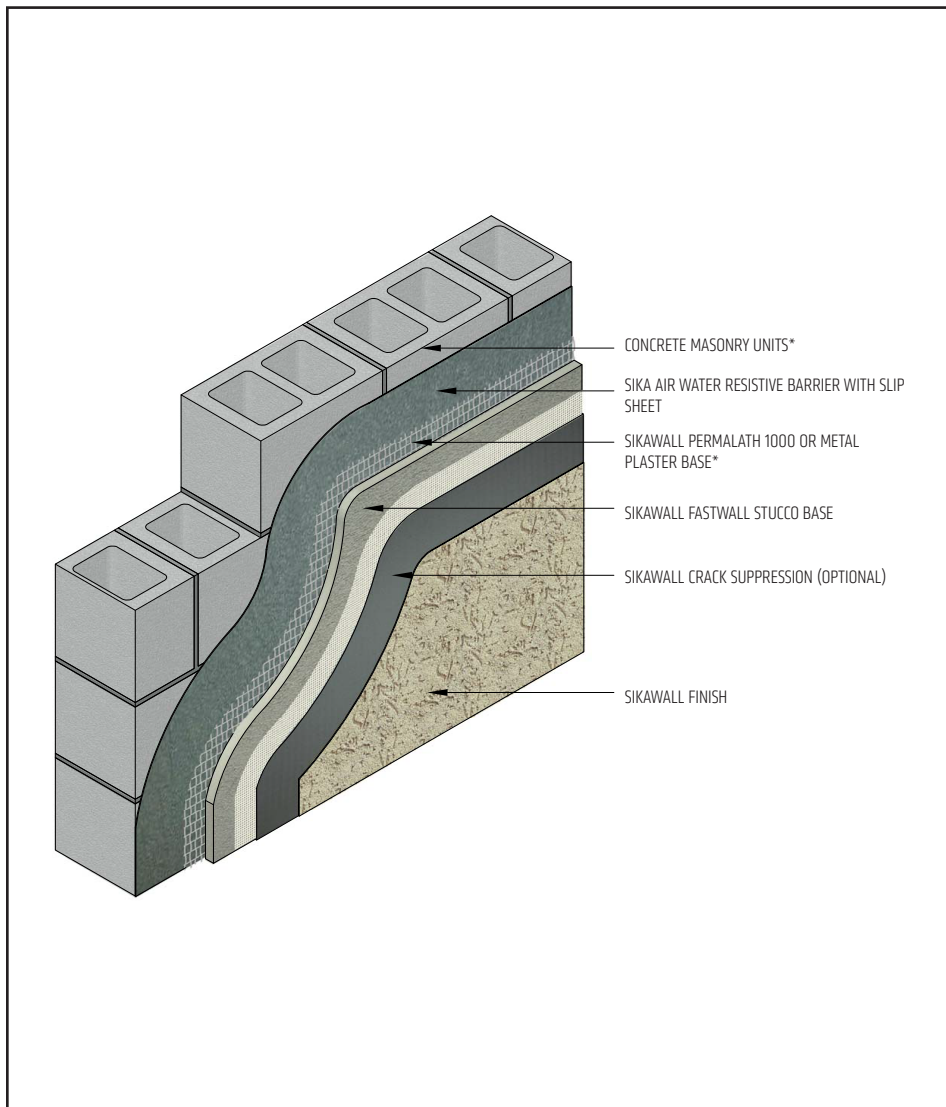
- Basic requirements for water-resistive barrier:
 - Sika Air Water Resistive Barrier. Consult local codes for drainage requirements.
 - Wood based sheathing requires two coats of Sika Air Water Resistive Barrier prior to installation of slip sheet.
 - Comply with applicable local building code.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.

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TYPICAL APPLICATION OVER CMU



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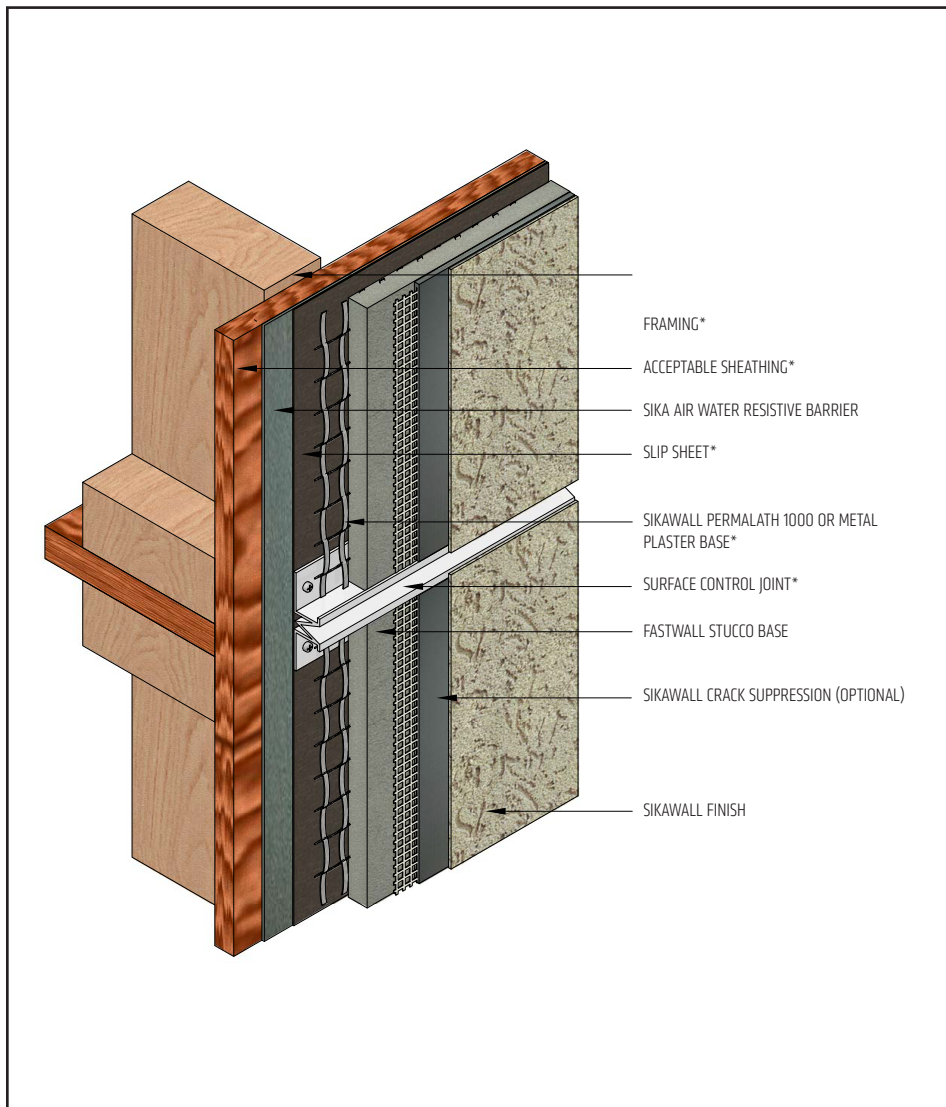
- Basic requirements for water-resistive barrier:
 - Sika Air Water Resistive Barrier. Consult Local Codes for drainage requirements.
 - Multiple coats of Sika Air Water Resistive Barrier may be required to achieve a pinhole free application.
 - Comply with applicable local building code.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.

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TYPICAL SURFACE CONTROL JOINT



- Install all materials in accordance with installation instructions and applicable code.
- Provide control joints at a maximum 144 sq.ft. (13.4 sq. m.) and placement as determined by the design professional.
- Install per requirements of ASTM C1063.
- Lath must be broken at the joint accessory.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.

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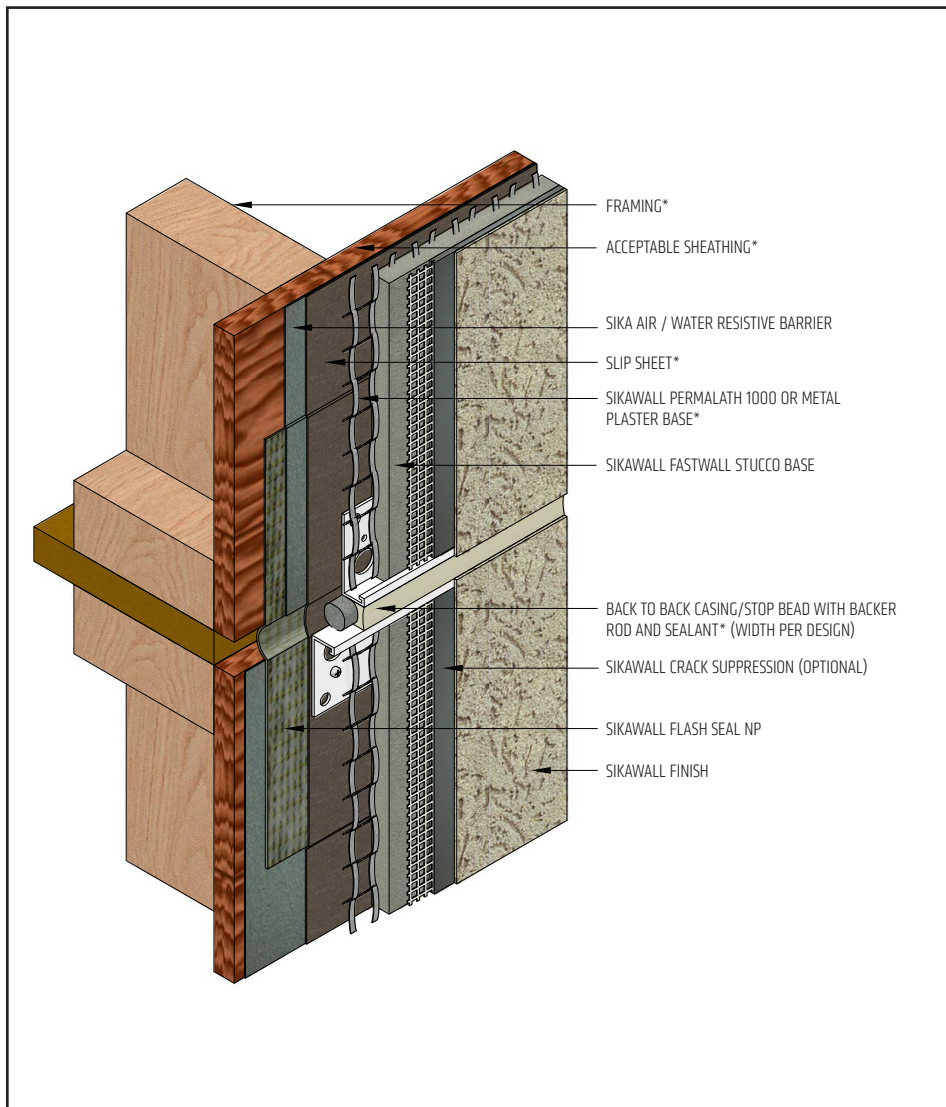
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TYPICAL EXPANSION JOINT



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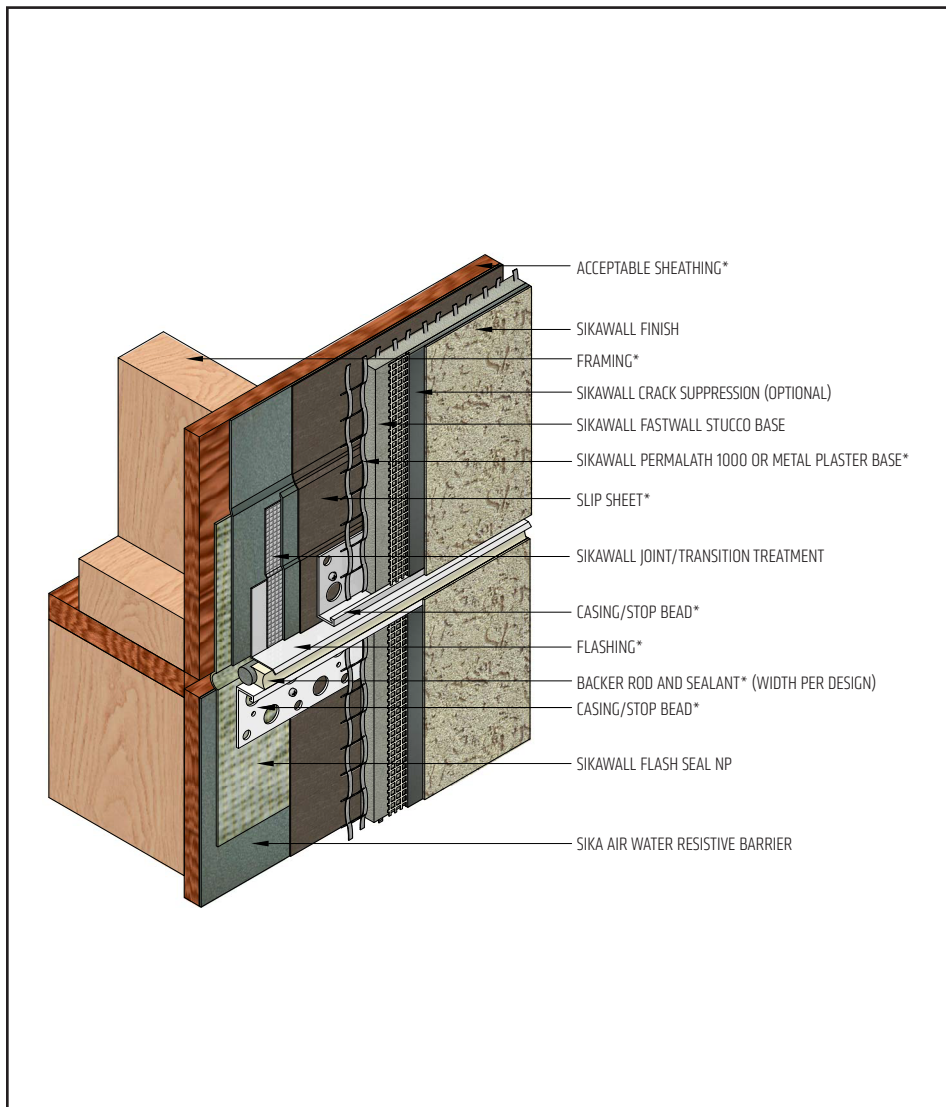
- Typical locations for system expansion joints are at building expansion joints, at prefabricated panel joints, floor lines of wood frame construction or where slip tracks are used in steel frame construction, where substrates change and where structural movement is anticipated. It is the sole responsibility of the project design team, including the architect, engineer, etc., to ultimately determine specific expansion joint placement, width and design. Detail specific locations in construction drawings.
- Install per requirements of ASTM C1063.
- Lath must be broken at the joint accessory.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.
- Reference *Acceptable Sealants for use with Sika EIFS and Stucco Systems* Technical Bulletin for a list of sealants.
- Provide sufficient slack in SikaWall Flash Seal NP at expansion joint to allow for movement.

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Fastwall 100 WaterMaster Stucco System

TYPICAL DRAINAGE AT FLOORLINE



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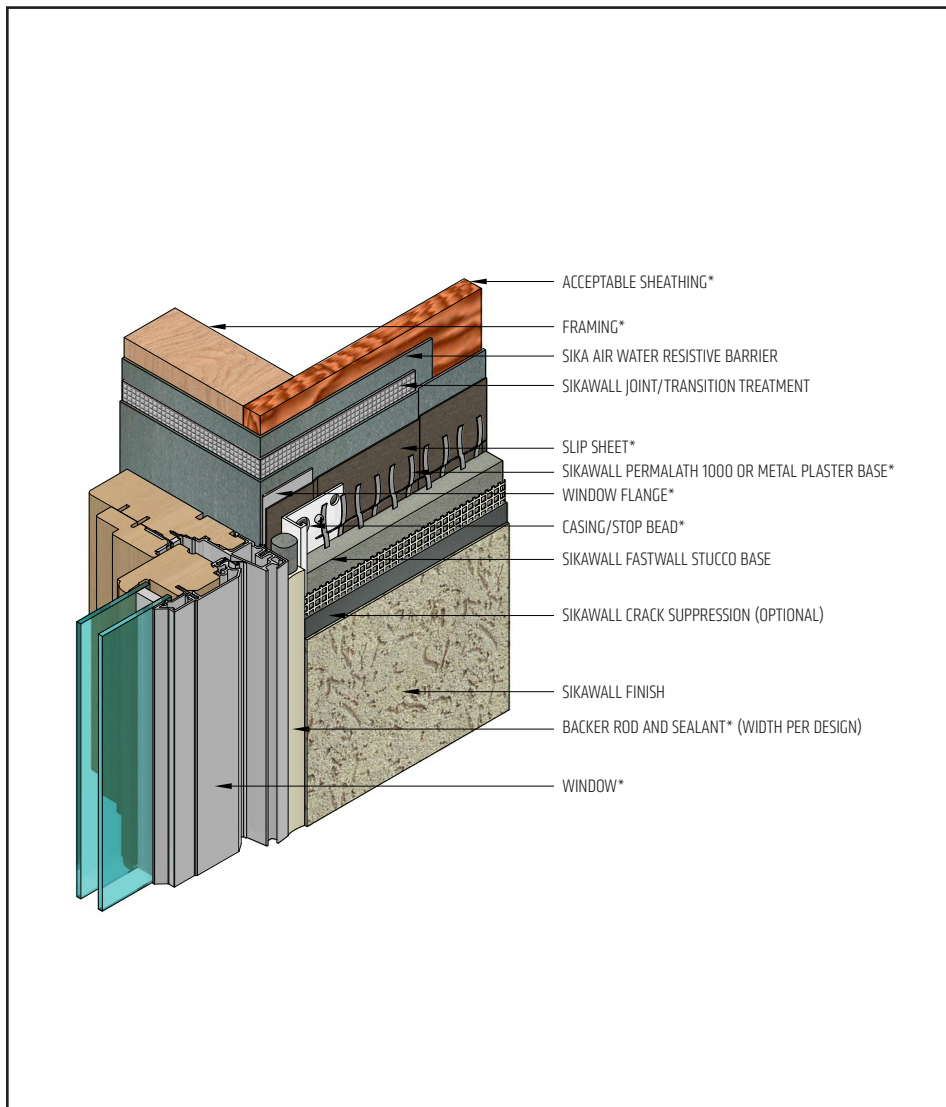
- Install Sika air/water-resistive barrier up and behind flashing.
- Apply SikaWall transition treatment over flashing prior to casing/stop bead installation.
- Provide end-dams at flashing terminations as required.
- Lath must be broken at the joint accessory.
- It is recommended that a means for drainage is provided at every floor.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in A SikaWall Base Coat or SikaWall Stucco Surface Leveler.
- SikaWall Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in SikaWall Air Water Resistive Barrier or SikaWall Flash Seal NP.
- Provide sufficient slack in SikaWall Flash Seal NP at expansion joint to allow for movement.
- Typical locations for system expansion joints are at building expansion joints, at prefabricated panel joints, floor lines of wood frame construction or where slip tracks are used in steel frame construction, where substrates change and where structural movement is anticipated. It is the sole responsibility of the project design team, including the architect, engineer, etc., to ultimately determine specific expansion joint placement, width and design. Detail specific locations in construction drawings.

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Fastwall 100 WaterMaster Stucco System

TYPICAL CLAD WINDOW – JAMB



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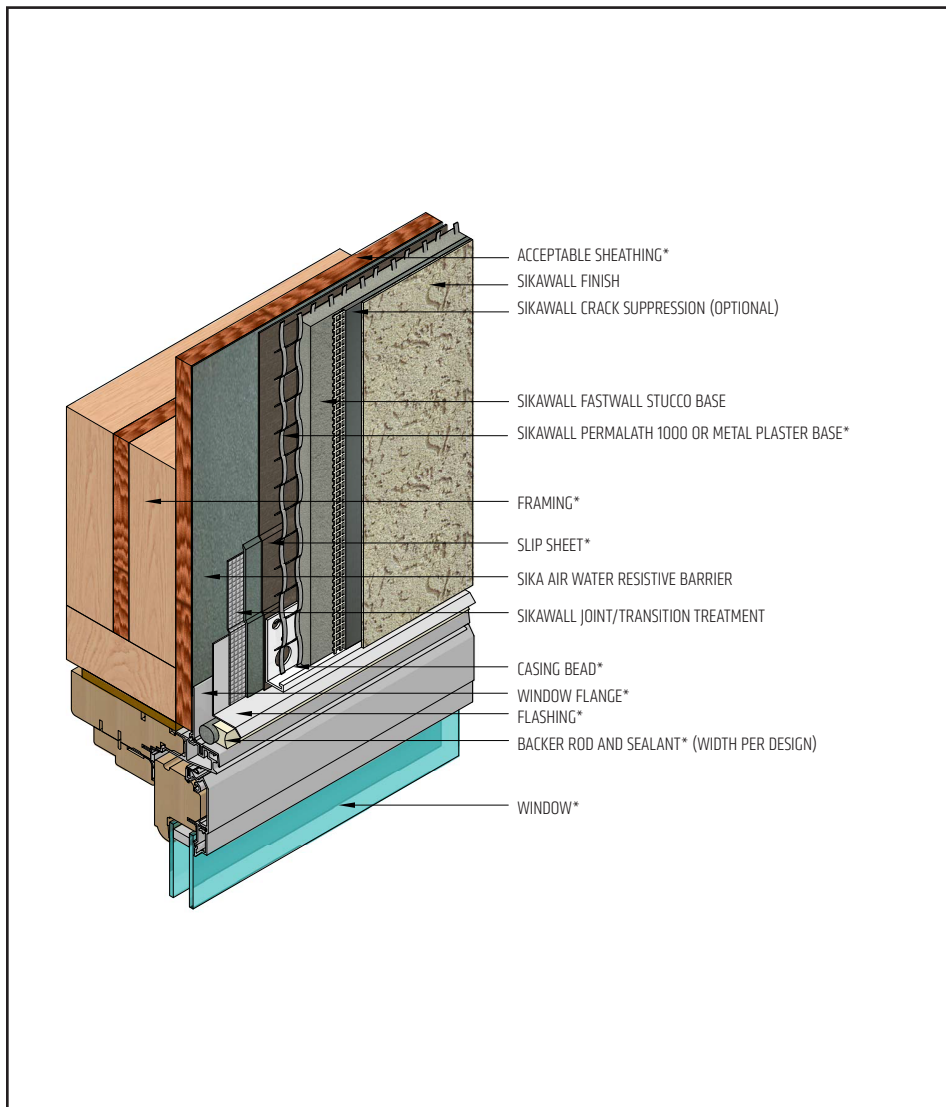
- Prior to window and lath installation, ensure water-resistive barrier is properly applied into the rough openings in accordance with Sika application guidelines and code requirements. Reference Sika Air Water Resistive Barrier published typical details for further information.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.
- SikaWall Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in SikaWall Air Water Resistive Barrier or SikaWall Flash Seal NP.
- Consult window and sealant manufacturers to verify window installation, detailing and to ensure no water leakage into the wall assembly.

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TYPICAL CLAD WINDOW - HEAD



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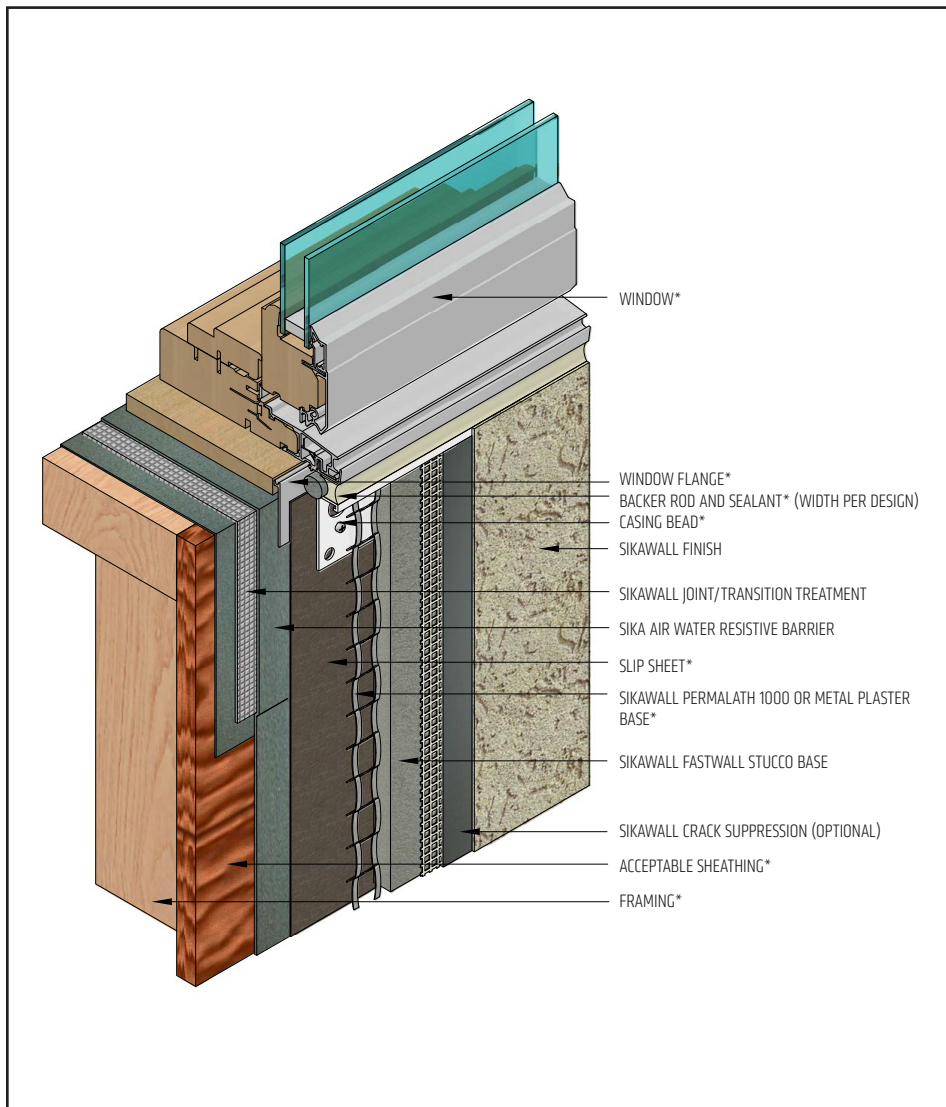
- Prior to window and lath installation, ensure water-resistive barrier is properly applied into the rough openings in accordance with Sika application guidelines and code requirements. Reference Sika Air Water Resistive Barrier published typical details for further information.
- Provide end-dams at flashing terminations.
- SikaWall Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in SikaWall Air Water Resistive Barrier or SikaWall Flash Seal NP.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.

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TYPICAL CLAD WINDOW – SILL



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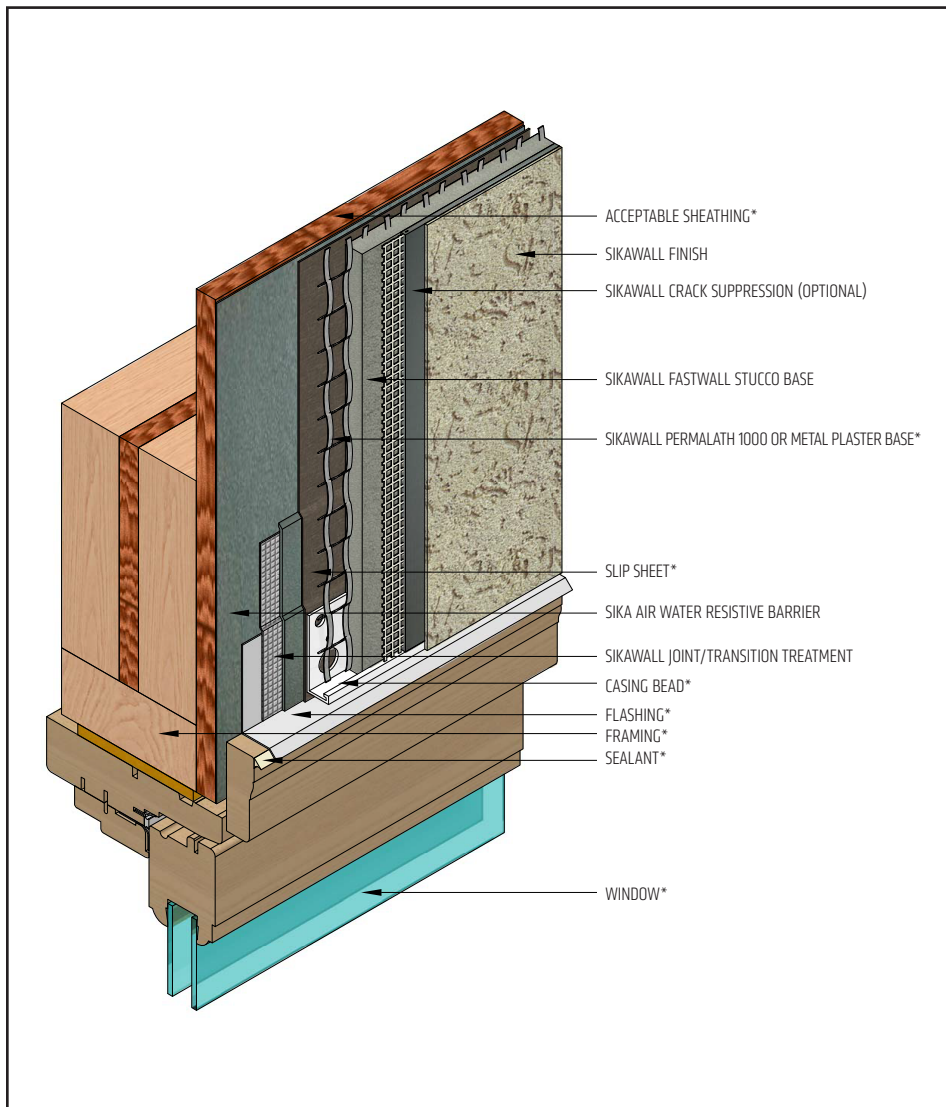
- Prior to window and lath installation, ensure water-resistive barrier is properly applied into the rough openings in accordance with Sika application guidelines and code requirements. Reference Sika Air Water Resistive Barrier published typical details for further information.
- SikaWall Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in SikaWall Air Water Resistive Barrier or SikaWall Flash Seal NP.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.

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Fastwall 100 WaterMaster Stucco System

TYPICAL PRIMED WINDOW - HEAD



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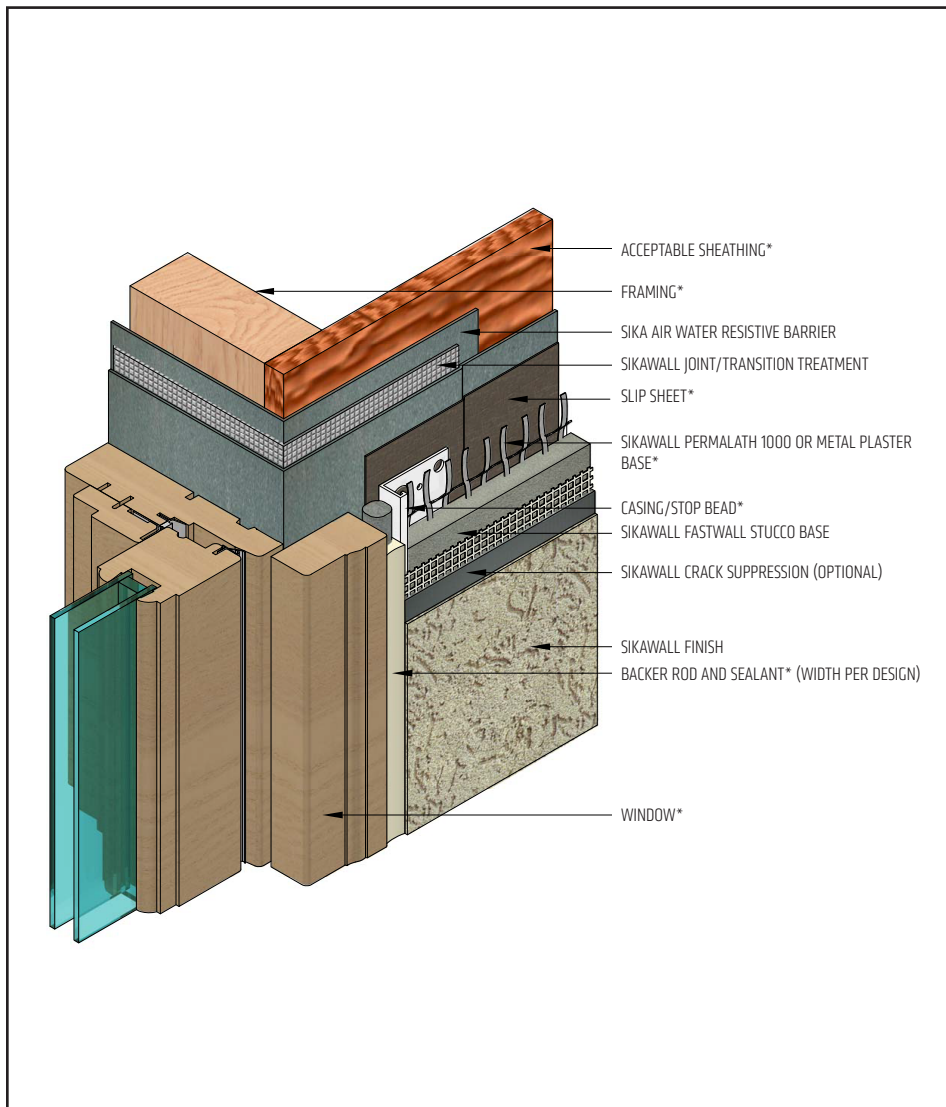
- Prior to window and lath installation, ensure water-resistive barrier is properly applied into the rough openings in accordance with Sika application guidelines and code requirements. Reference Sika Air Water Resistive Barrier published typical details for further information.
- Provide end-dams at flashing terminations.
- SikaWall Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in SikaWall Air Water Resistive Barrier or SikaWall Flash Seal NP.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.

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TYPICAL PRIMED WINDOW – JAMB



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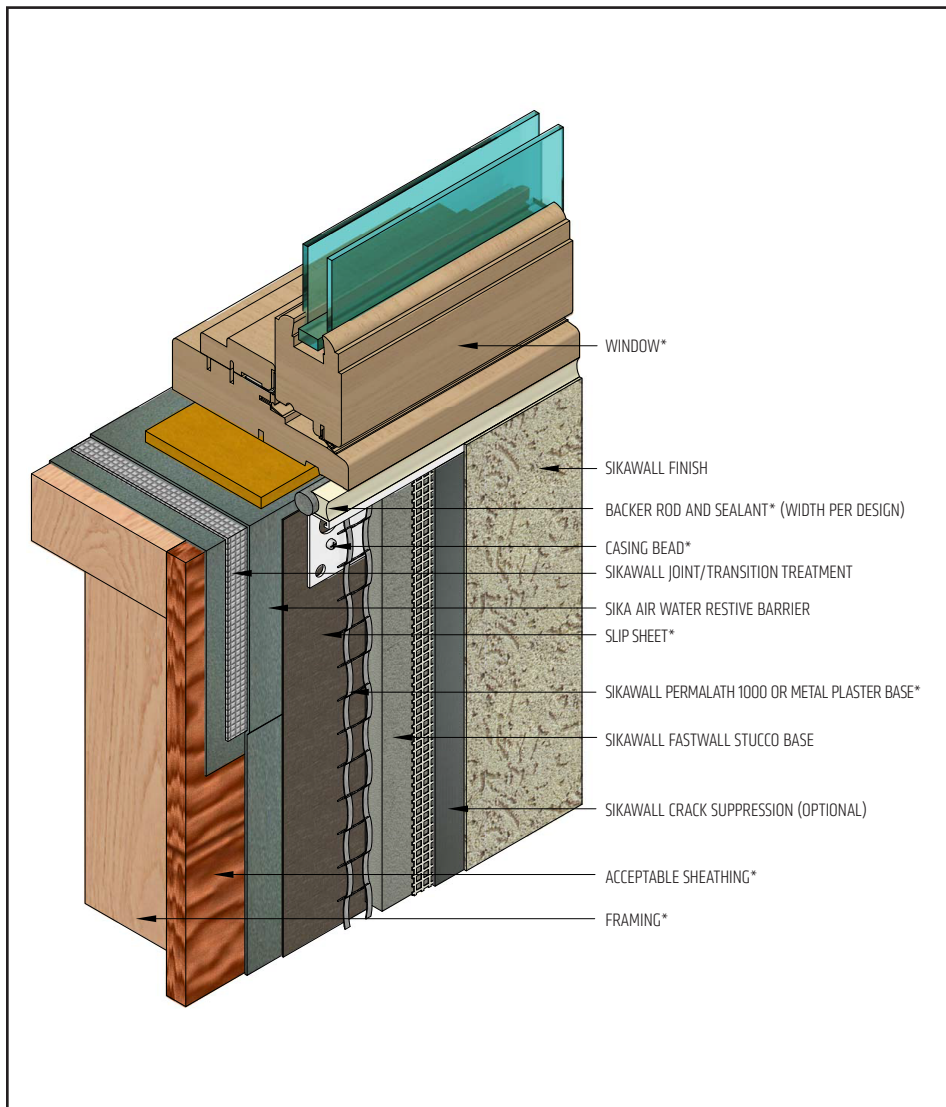
- Prior to window and lath installation, ensure water-resistive barrier is properly applied to the rough openings in accordance with Sika application guidelines and code requirements. Reference Sika Air Water Resistive Barrier published typical details for further information.
- SikaWall Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in SikaWall Air Water Resistive Barrier or SikaWall Flash Seal NP.
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- Consult window and sealant manufacturers to verify window installation, detailing and to ensure no water leakage into the wall assembly.

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TYPICAL PRIMED WINDOW – SILL



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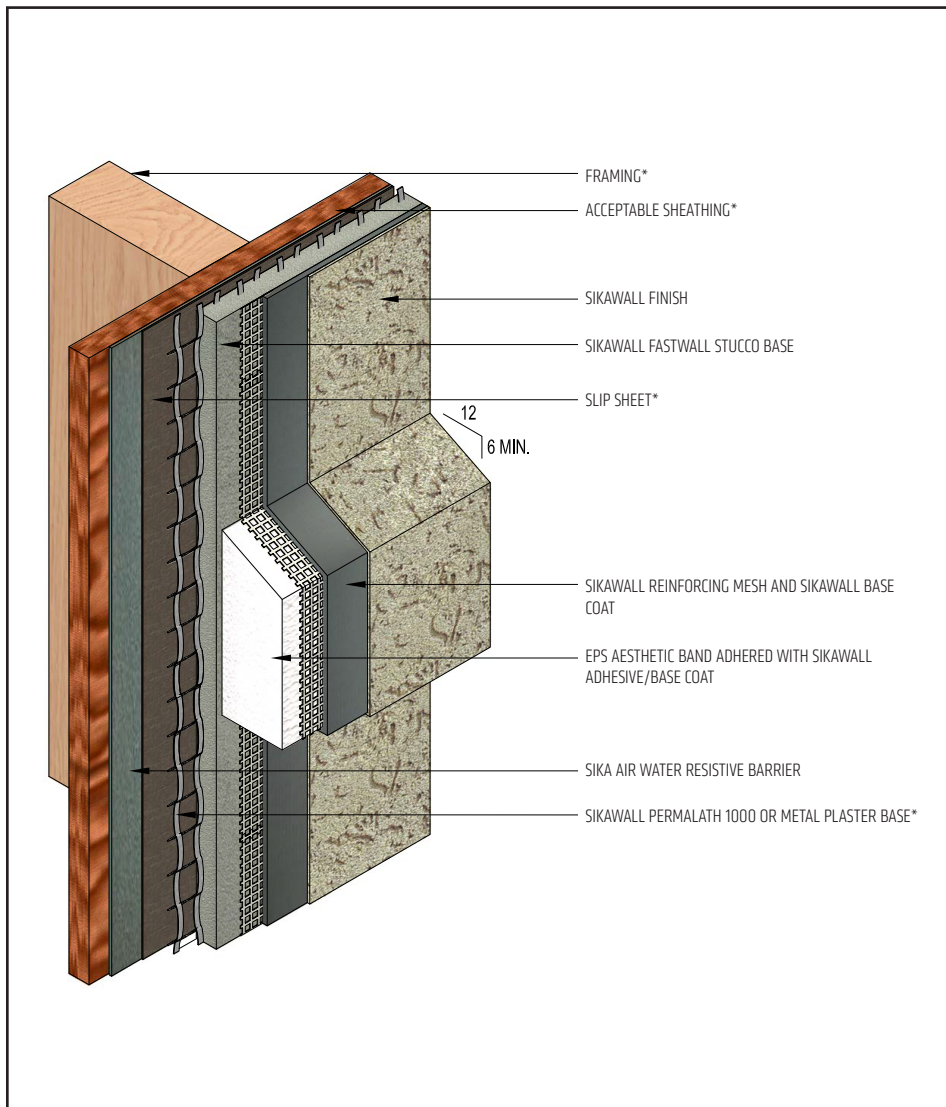
- Prior to window and lath installation, ensure water-resistive barrier is properly applied to the rough openings in accordance with Sika application guidelines and code requirements. Reference Sika Air Water Resistive Barrier published typical details for further information.
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TYPICAL EPS SHAPE APPLICATION



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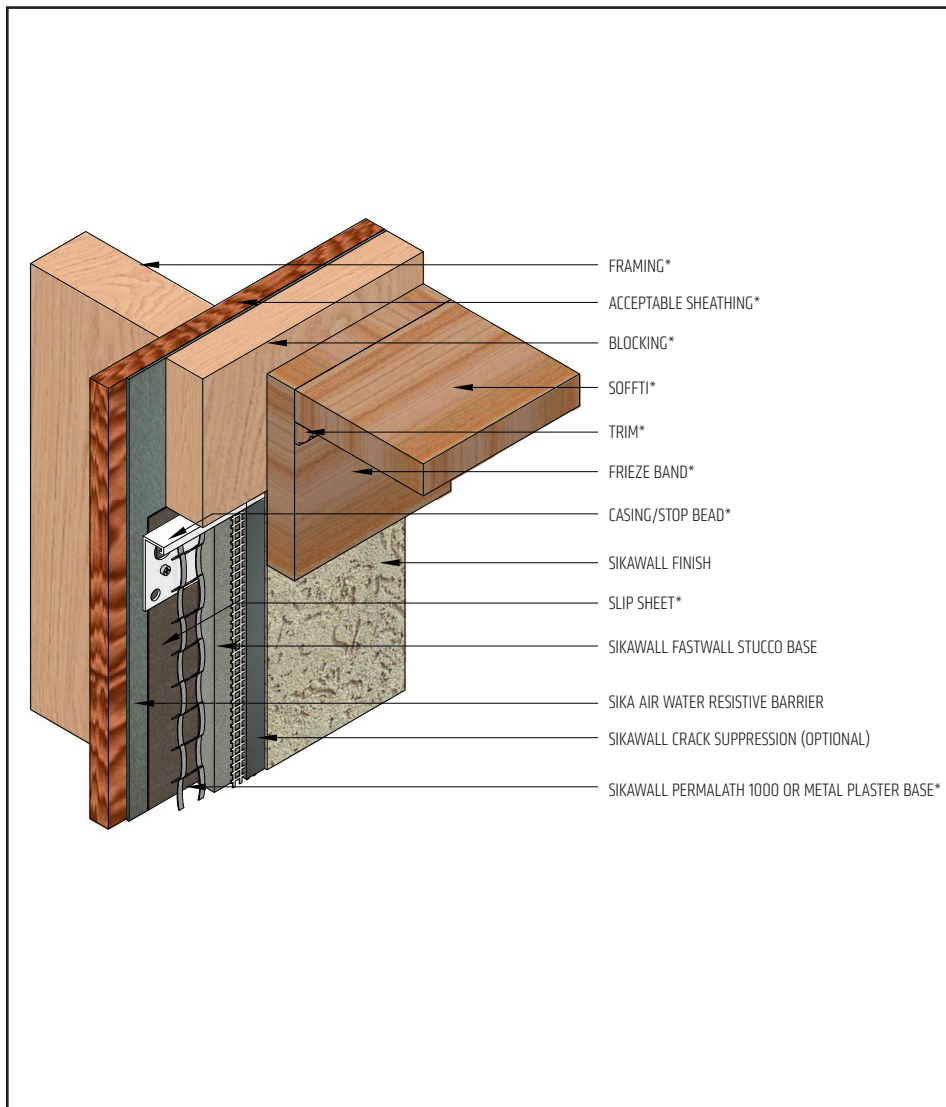
- Overlap reinforced base coat onto SikaWall Fastwall Stucco Base a minimum of 3" (76 mm).
- On horizontal projections greater than 1" (25 mm) maintain a minimum 6:12 slope. For sloped surfaces over 24" (340mm), a roofing system or a metal cap flashing is required.

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Fastwall 100 WaterMaster Stucco System

TYPICAL TERMINATION AT SOFFIT/GABLE END



- Lap frieze band a minimum of 2" (50 mm) over the Fastwall 100 WaterMaster Stucco System.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.

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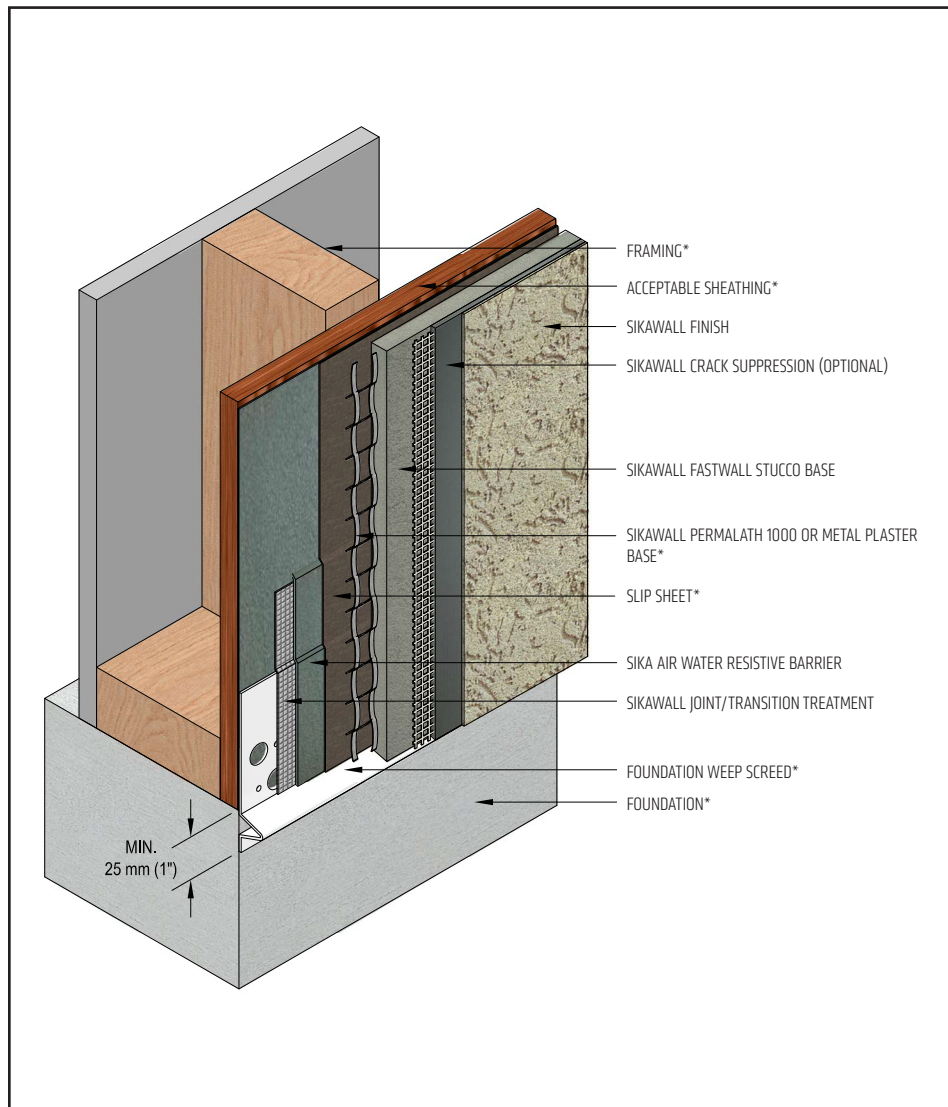
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Fastwall 100 WaterMaster Stucco System

TYPICAL TERMINATION AT FOUNDATION



- Per ASTM C1063 terminate the stucco wall system a minimum of 4" (100 mm) above raw earth and 2" (50 mm) above paved surface.
- Apply SikaWall transition treatment over weep screed flange prior to lath installation.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.
- SikaWall Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in SikaWall Air Water Resistive Barrier or SikaWall Flash Seal NP.

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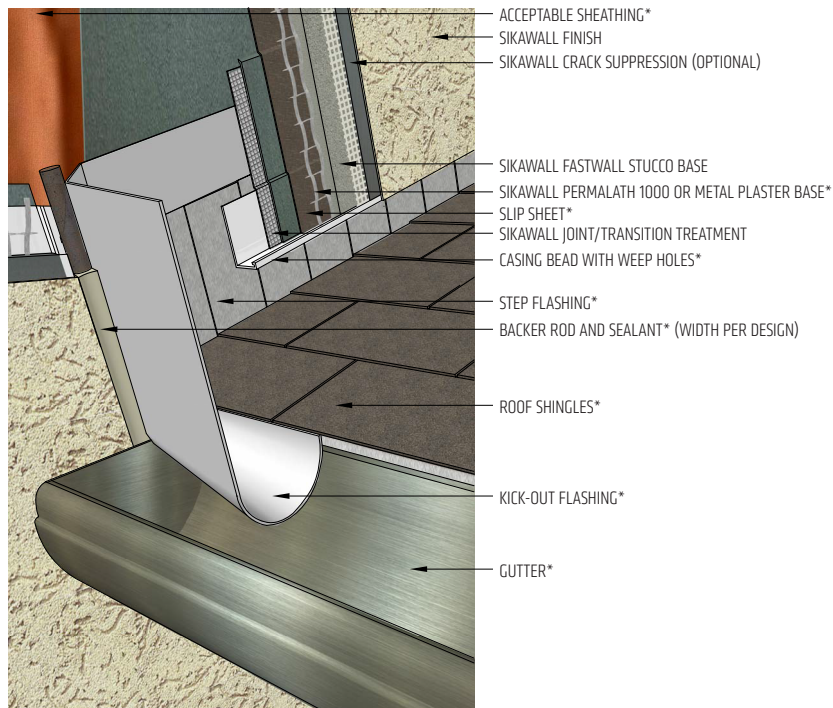
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Fastwall 100 WaterMaster Stucco System

TYPICAL KICK-OUT FLASHING



- Terminate stucco wall system a minimum of 2" (50 mm) above sloped roof.
- Ensure step flashing is a minimum 2" (50 mm) behind Fastwall 100 Stucco System.
- Kick-out flashing shall be a minimum 4" (100 mm) in height.
- Kick-out flashing shall be angled a minimum 100° with seams sealed or soldered.
- Ensure a means for drainage is provided at system termination at roof.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.
- SikaWall Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in SikaWall Air Water Resistive Barrier or SikaWall Flash Seal NP.
- Apply SikaWall transition treatment over casing bead flange prior to lath installation.

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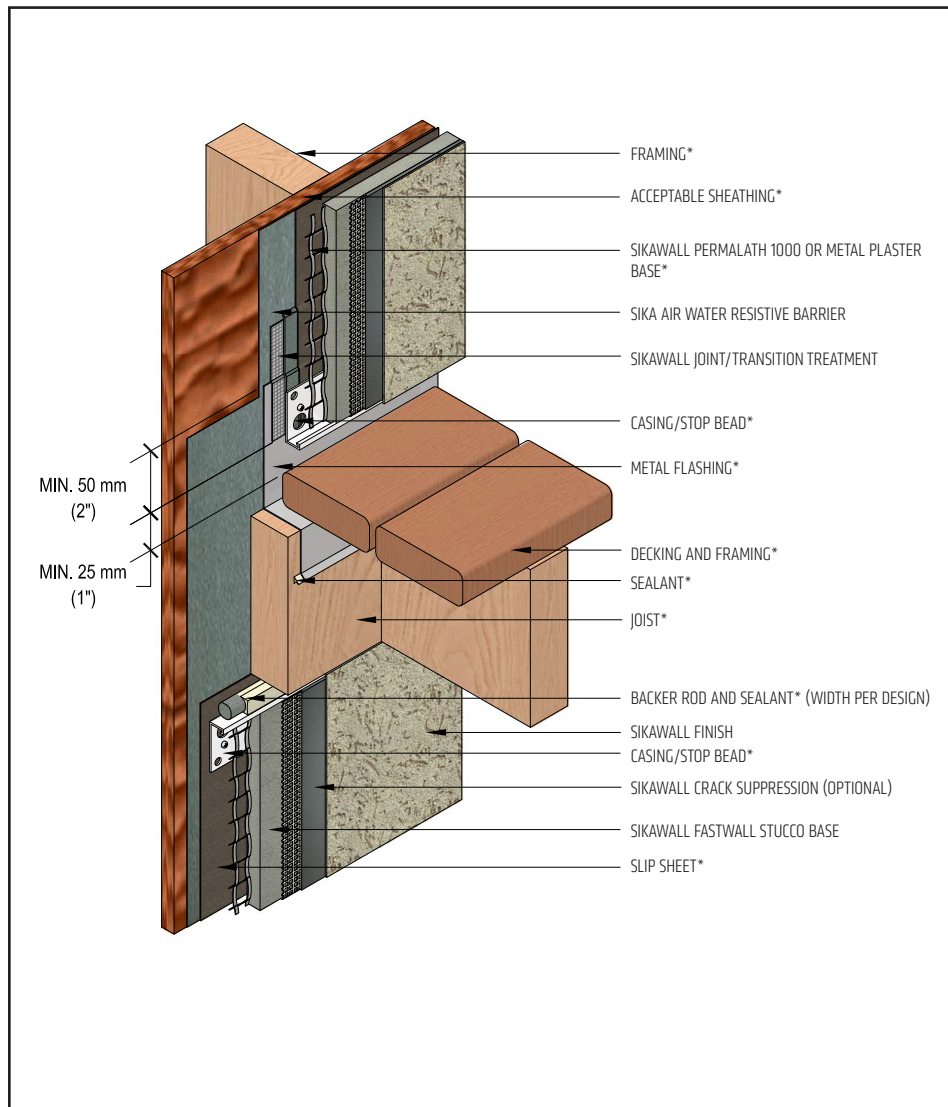
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TYPICAL TERMINATION AT DECK



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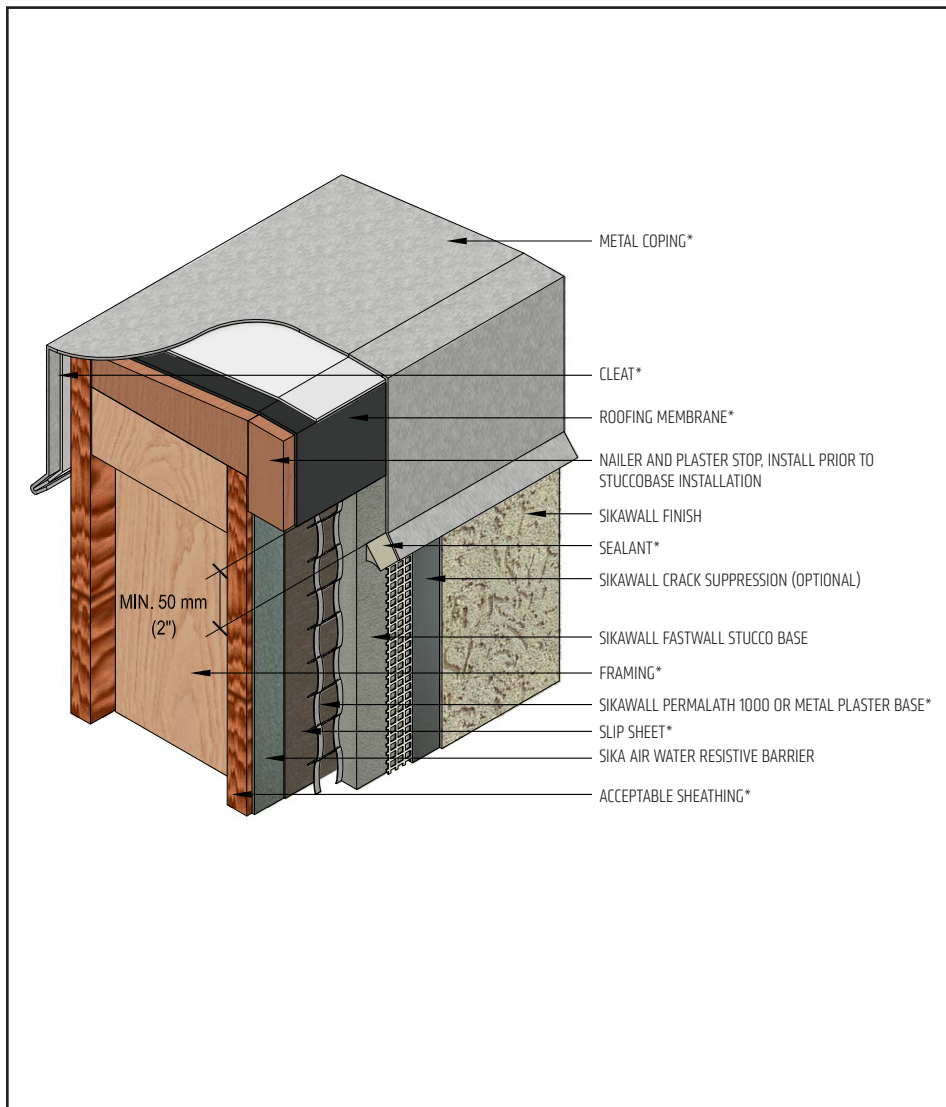
- Apply SikaWall transition treatment over flashing.
- Install Sika air/water-resistive barrier up and behind flashing.
- Provide end-dams at flashing terminations as required.
- SikaWall Crack Suppression: a SikaWall Reinforcing or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.
- SikaWall Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in SikaWall Air Water Resistive Barrier or SikaWall Flash Seal NP.

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TYPICAL COPING



- Extend coping a minimum of 2" (50 mm) on to face of Fastwall 100 WaterMaster System and seal drip edge.
- Extend Sika Air Water Resistive Barrier or SikaWall MaxFlash onto bottom of blocking or provide alternate air seal at sheathing termination to blocking.

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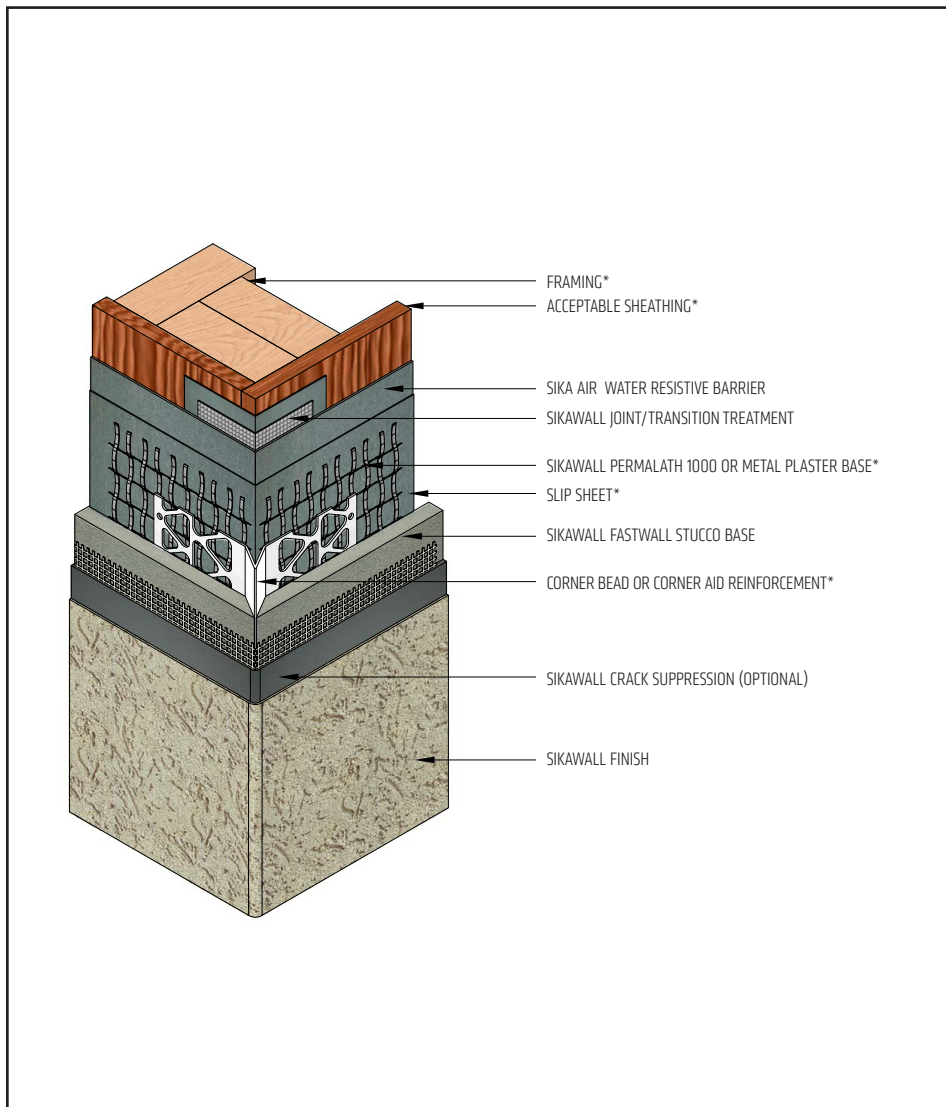
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TYPICAL CORNER BEAD



- Attach corner bead over SikaWall Permalath 1000 or metal plaster base.
- Corner bead shall be filled solid with SikaWall Fastwall Stucco Base, as required.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.
- SikaWall Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in SikaWall Air Water Resistive Barrier or SikaWall Flash Seal NP.

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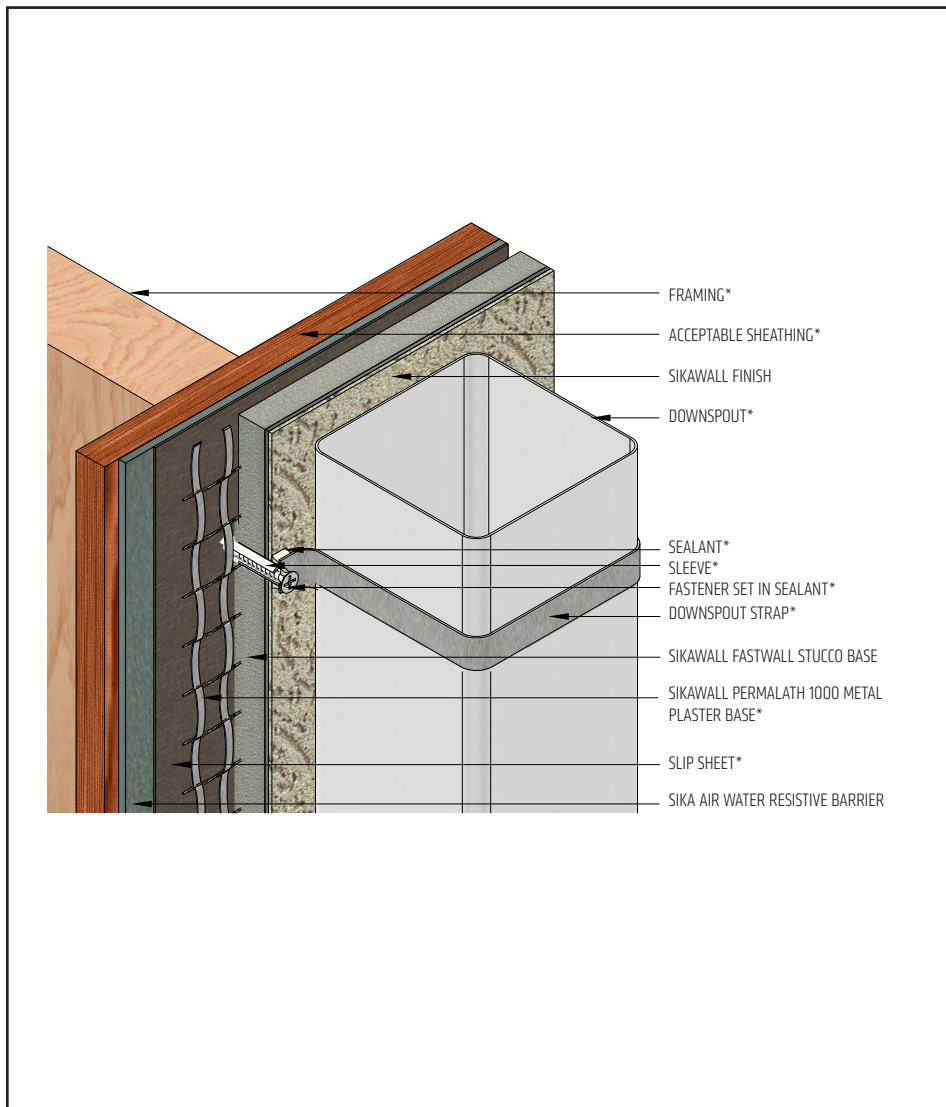
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TYPICAL DOWNSPOUT APPLICATION



- Install all materials in accordance with installation instructions and applicable code.
- Properly seal all penetrations through the Fastwall 100 WaterMaster Stucco System.

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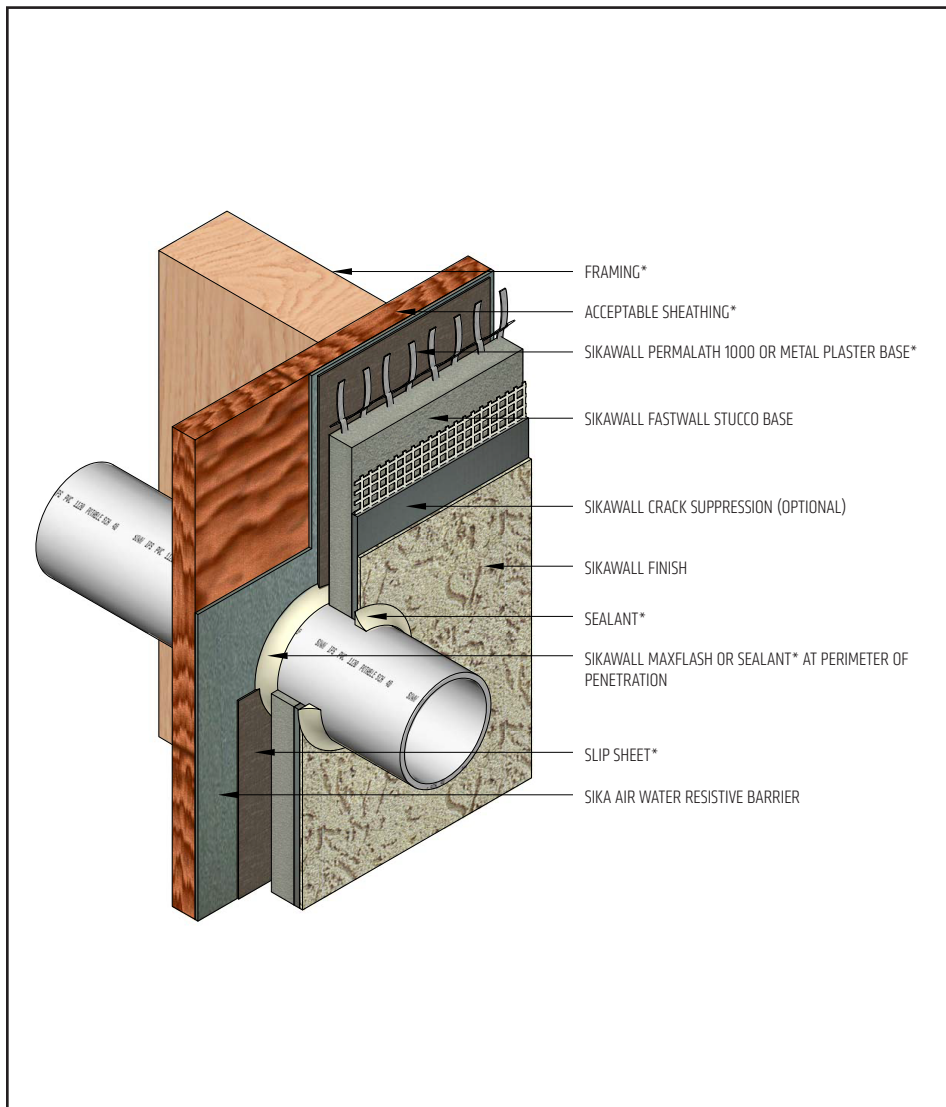
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TYPICAL PIPE PENETRATION



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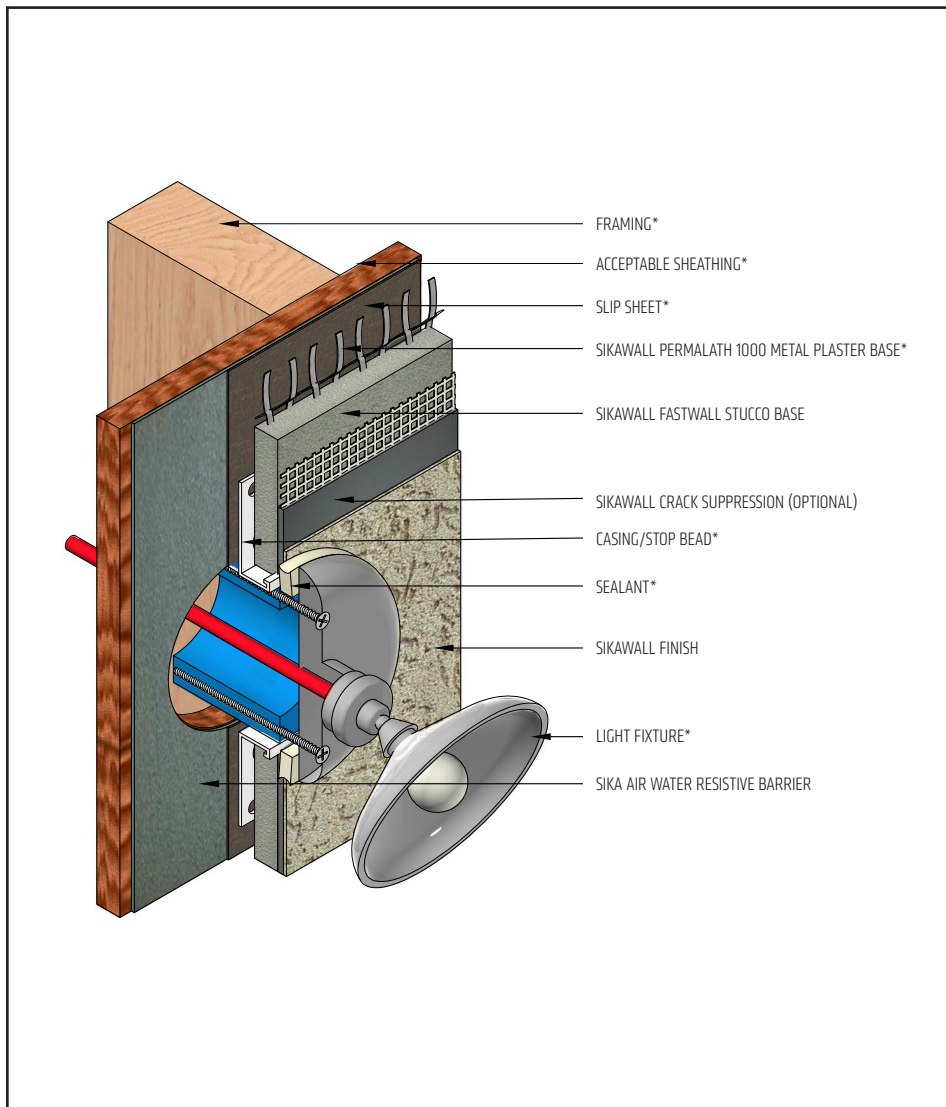
- Ensure all penetrations into the system are properly sealed. Reference *Acceptable Sealants for use with Sika EIFS and Stucco Systems* Technical Bulletin for a list of sealants.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in SikaWall Base Coat or SikaWall Stucco Surface Leveler.
- Provide continuous air seal around perimeter of penetration prior to slip sheet application.

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TYPICAL LIGHT FIXTURE



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(*NOTE: BY OTHERS)

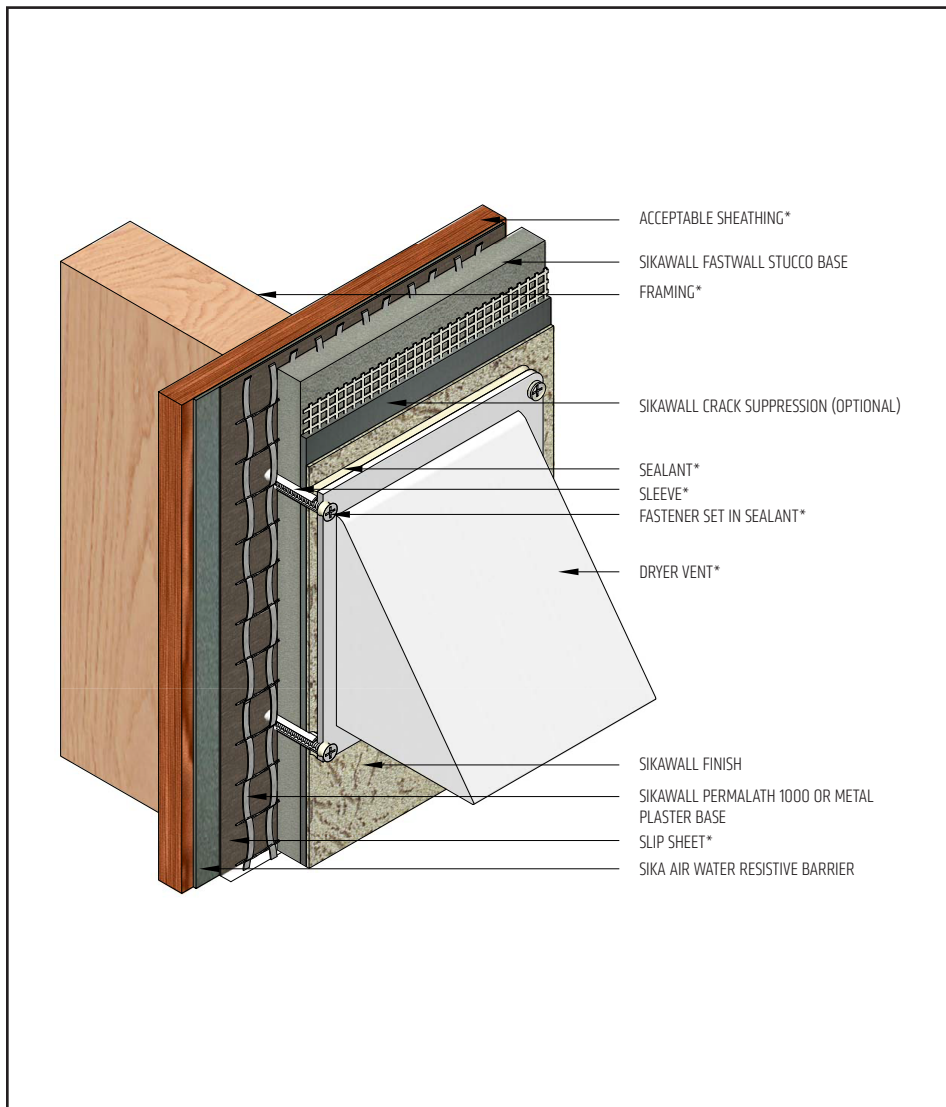
- Ensure all penetrations into the system are properly sealed. Reference *Acceptable Sealants for use with Sika EIFS and Stucco Systems* Technical Bulletin for a list of sealants.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.
- Provide continuous air seal around perimeter of penetration prior to slip sheet application.

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- Install Sika materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of Sika products.

Fastwall 100 WaterMaster Stucco System

TYPICAL DRYER VENT



0326

(*NOTE: BY OTHERS)

- Properly seal all penetrations through the Fastwall 100 WaterMaster Stucco System.
- SikaWall Crack Suppression: a SikaWall Reinforcing Mesh or SikaWall SRT Mesh embedded in a SikaWall Base Coat or SikaWall Stucco Surface Leveler.

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Sika Corporation

201 Polito Avenue
Lyndhurst, NJ 07071 USA
Customer Service +1 (800) 433-9517
Technical Service +1 (800) 226-2424
usa.sika.com/eifs-stucco

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