

LaHabra®



Fastwall CI WaterMaster with Drain Mat

Continuously Insulated Premium Cement Plaster Stucco Rain
Screen System with Enhanced Water Management Featuring a Finestop
Air/Water-Resistive Barrier

Typical Details

BUILDING TRUST



Fastwall CI WaterMaster with Drain Mat

Typical Details

Table of Contents

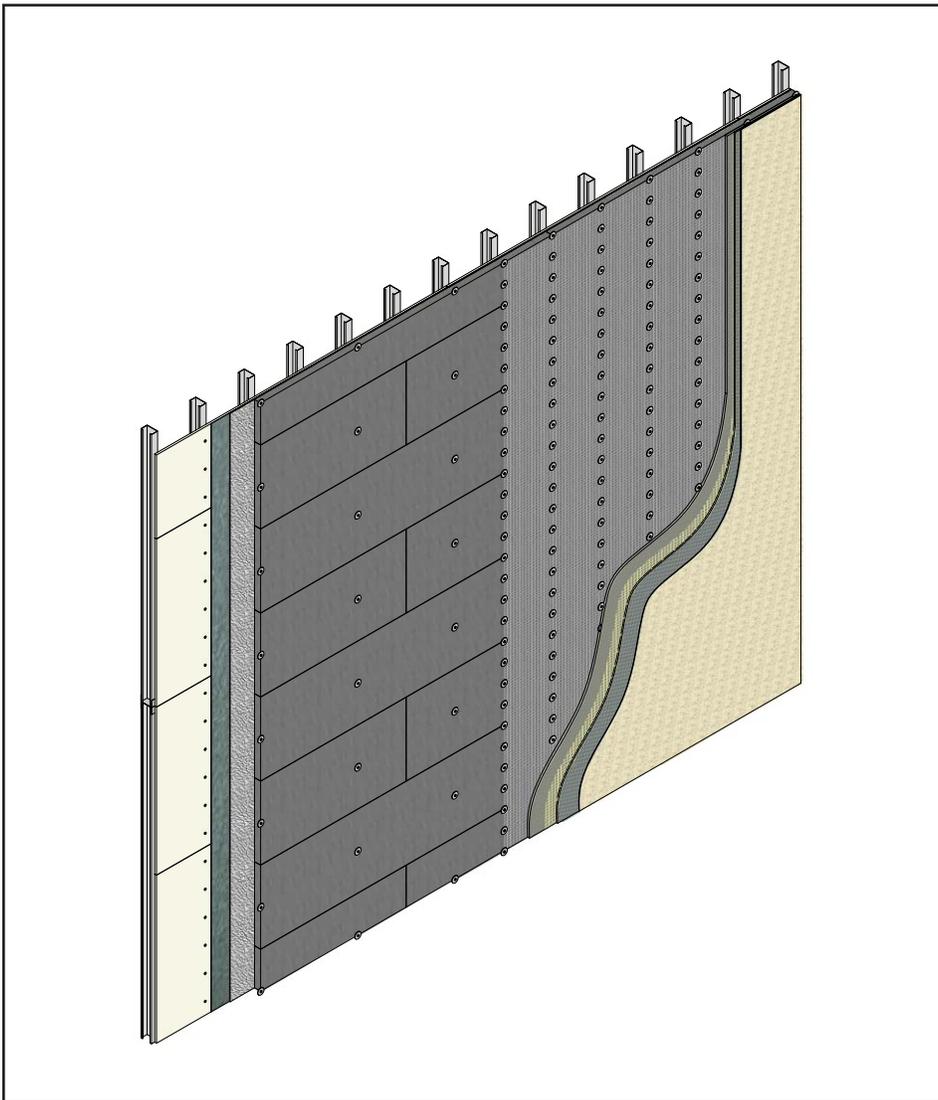
- | | |
|--|--|
| 1. Fastening Pattern | 16. Flanged Window Head |
| 2. Framed / Sheathed Construction | 17. Window Jamb (Flush) |
| 3. Masonry / Concrete Construction | 18. Window Jamb (Recessed) |
| 4. Termination at Foundation – Flush with Casing / Stop Bead | 19. Flanged Window Jamb |
| 5. Termination at Foundation with Casing / Stop Bead | 20. Window Sill (Flush) |
| 6. Termination at Foundation with CI Weep Track | 21. Window Sill (Recessed) |
| 7. Change in Substrate | 22. Flanged Window Sill |
| 8. Trim Junction | 23. Pipe Penetration |
| 9. Surface Control Joint | 24. Dryer Vent |
| 10. Inside Corner Control Joint – Framed / Sheathed Construction | 25. Downspout |
| 11. EPS Shape Application | 26. Light Fixture |
| 12. Corner Bead | 27. Termination at Metal Coping / Roof Edge Flashing – Option 01 |
| 13. Decorative Shape | 28. Termination at Metal Coping / Roof Edge Flashing – Option 02 |
| 14. Window Head (Flush) | 29. Flashing / Termination at Roof |
| 15. Window Head (Recessed) | 30. Kick-Out Flashing |

Notes:

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Fastwall CI WaterMaster with Drain Mat

TYPICAL FASTENING PATTERN



- **Sheathing:**
Fasten per sheathing manufacturer's recommendations or project design requirements.
- **SikaWall Drainage Mat:**
Use sufficient fasteners to hold in place until application of Rigid Insulation Board.
- **Rigid Insulation Board:**
Secure with 2 to 3 fasteners per board to hold in place until lath is installed.
- **Lath – SikaWall PermaLath 1000:**
Use appropriate fasteners spaced not more than 6" (152 mm) o.c. vertically, 16" (406 mm) o.c. horizontally; metal or wire lath: use appropriate fasteners spaced not more than 7" (178 mm) o.c. vertically, 16" (406 mm) or 24" (610 mm) o.c. horizontally, per requirements of ASTM C1063. Refer to LaHabra Fastwall CI WaterMaster with Drain Mat specifications.

PCISU-01 2404

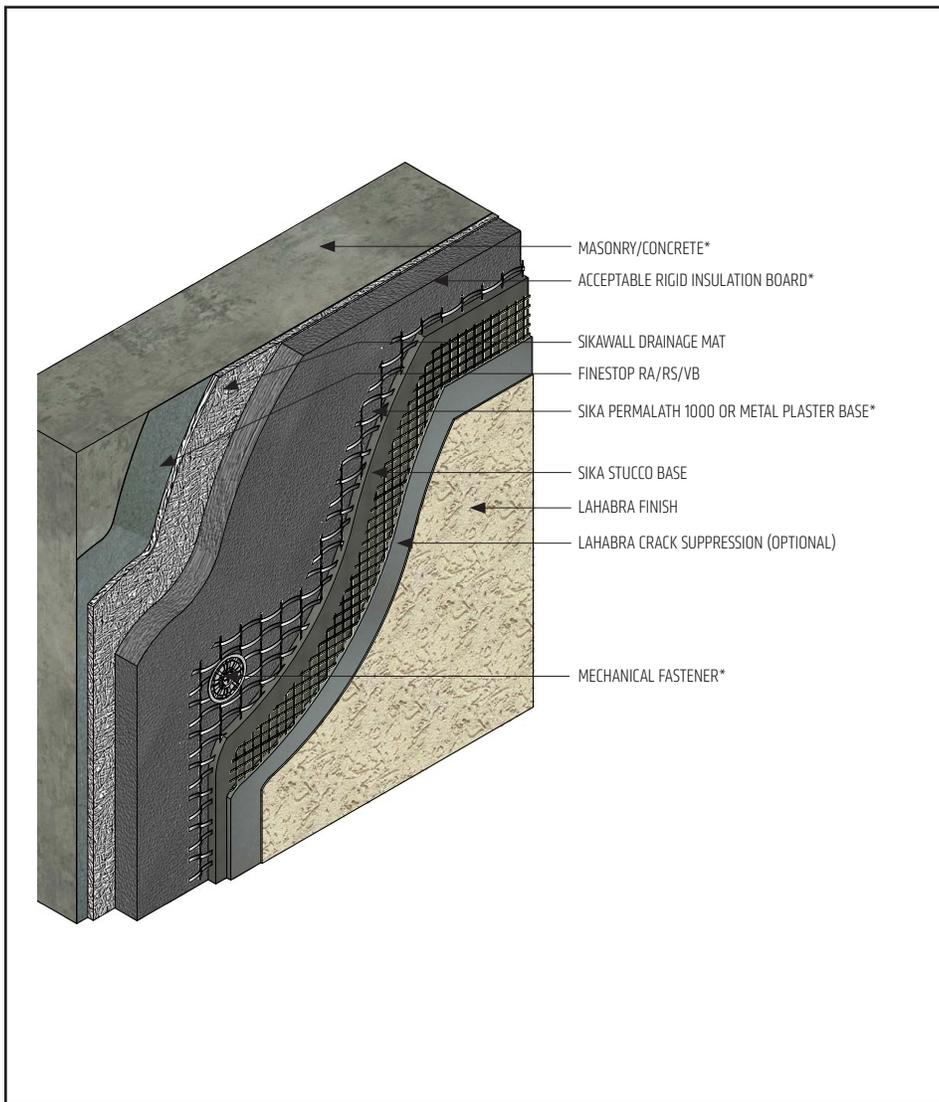
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Fastwall CI WaterMaster with Drain Mat

TYPICAL MASONRY/CONCRETE CONSTRUCTION



- Multiple coats of Finestop may be required to achieve a pin-hole free application.
- Ensure Finestop is dry prior to SikaWall Drainage Mat installation.
- Basic requirements for Plaster Base:
 - Sika Stucco Base 3/8" to 1/2" thickness: Min. 1" 20 ga. wire, min. 2.5 lb/sq.yd. metal lath or acceptable alternative.
 - Sika Stucco Base equal to or greater than 1/2" thickness: SikaWall PermaLath 1000 or min. 1-1/2" 17 ga. wire, min. 2.5 lb/sq.yd. metal lath or acceptable alternative.
- LaHabra Crack Suppression: LaHabra Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-03 2404

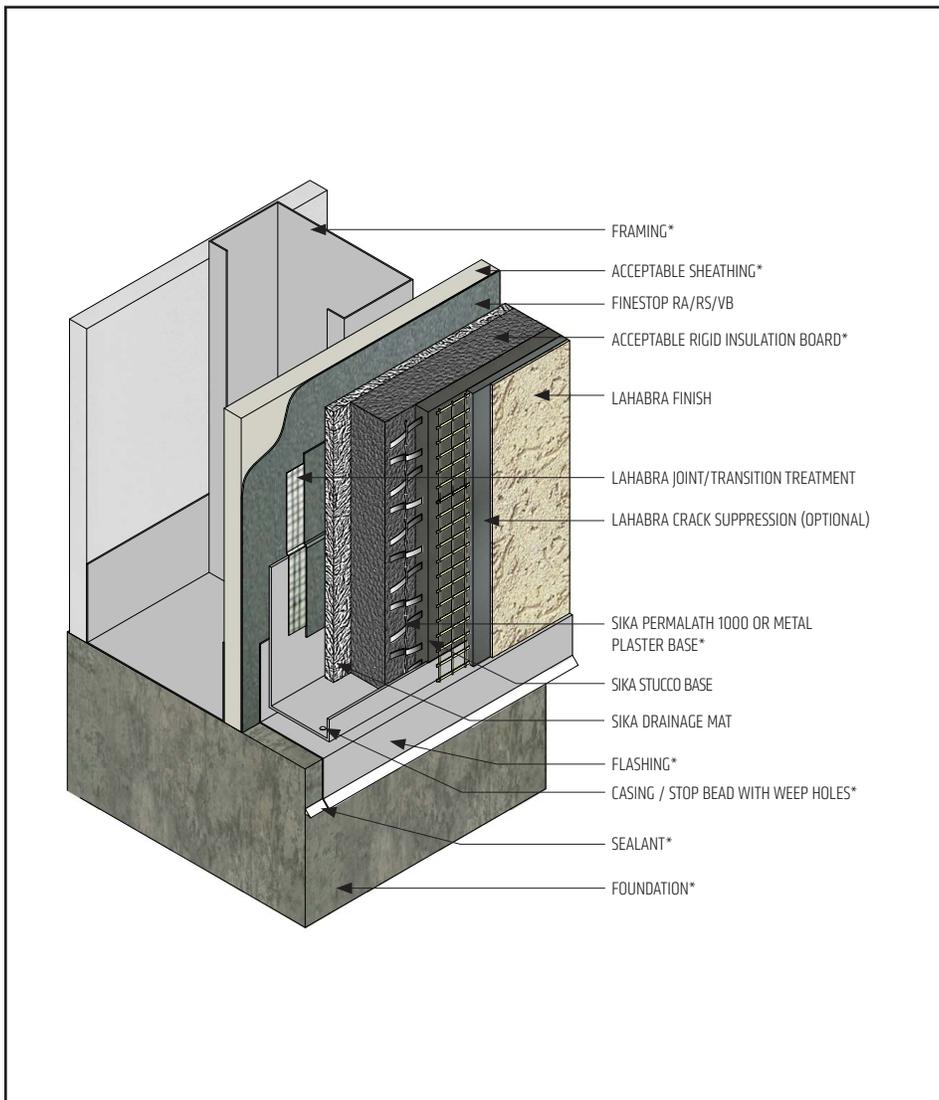
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Fastwall CI WaterMaster with Drain Mat

TYPICAL TERMINATION AT FOUNDATION – FLUSH WITH CASING / STOP BEAD



- Terminate the Fastwall CI WaterMaster with Drain Mat system a minimum of 6" (152 mm) above raw earth and 2" (50 mm) above paved surface.
- Use LaHabra Transition Treatment in Finestop where it laps over the casing/stop bead flange.
- Ensure casing/stop bead includes weep holes to facilitate drainage.
- LaHabra Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in Finestop RA/RS/VB or SikaWall Flash Seal NP.
- LaHabra Crack Suppression: LaHabra Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-04 2404

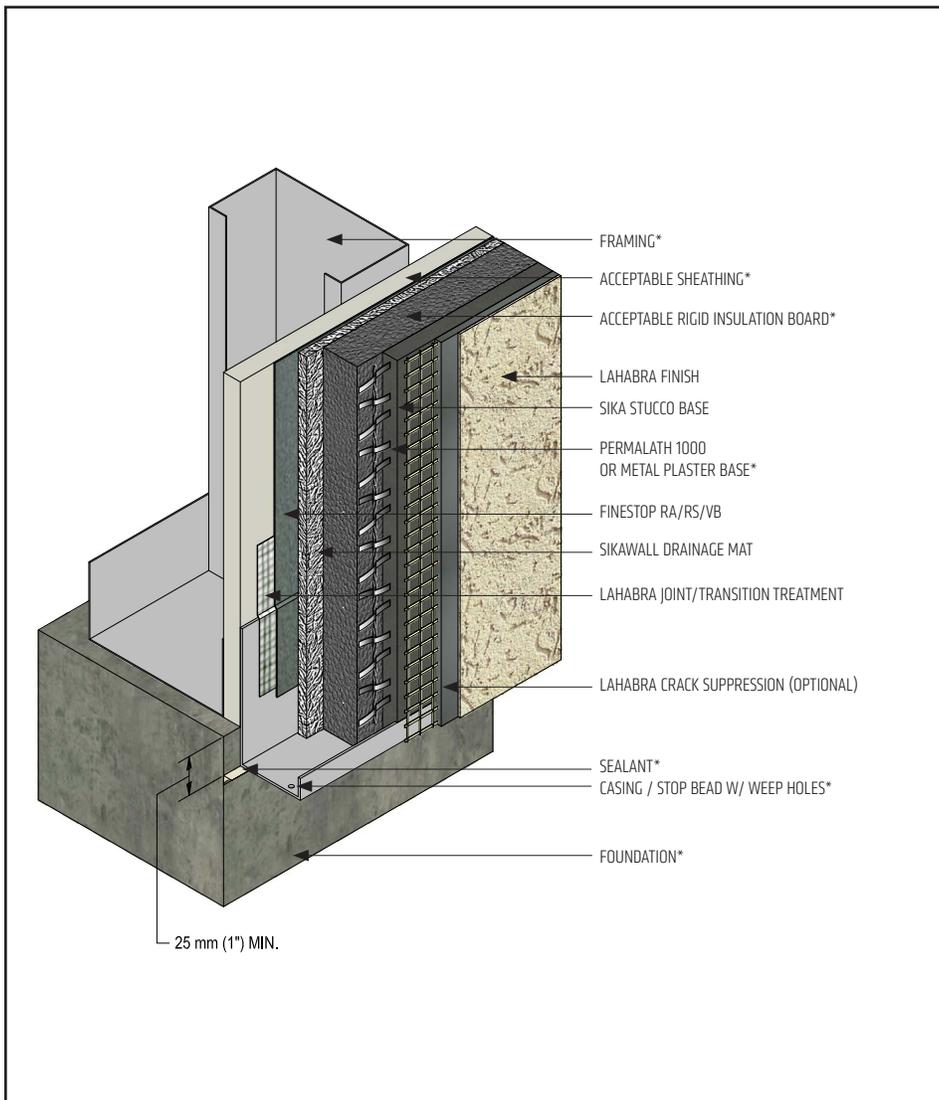
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Fastwall CI WaterMaster with Drain Mat

TYPICAL TERMINATION AT FOUNDATION WITH CASING / STOP BEAD



- Terminate the Fastwall CI WaterMaster with Drain Mat system a minimum of 6" (152 mm) above raw earth and 2" (50 mm) above paved surface.
- Provide minimum 1" (25 mm) overlap at framing/foundation transition.
- Use LaHabra Transition Treatment where it laps over the casing/stop bead flange.
- Ensure casing/stop bead includes weep holes to facilitate drainage.
- LaHabra Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in Finestop RA/RS/VB or SikaWall Flash Seal NP.
- LaHabra Crack Suppression: LaHabra Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-05 2404

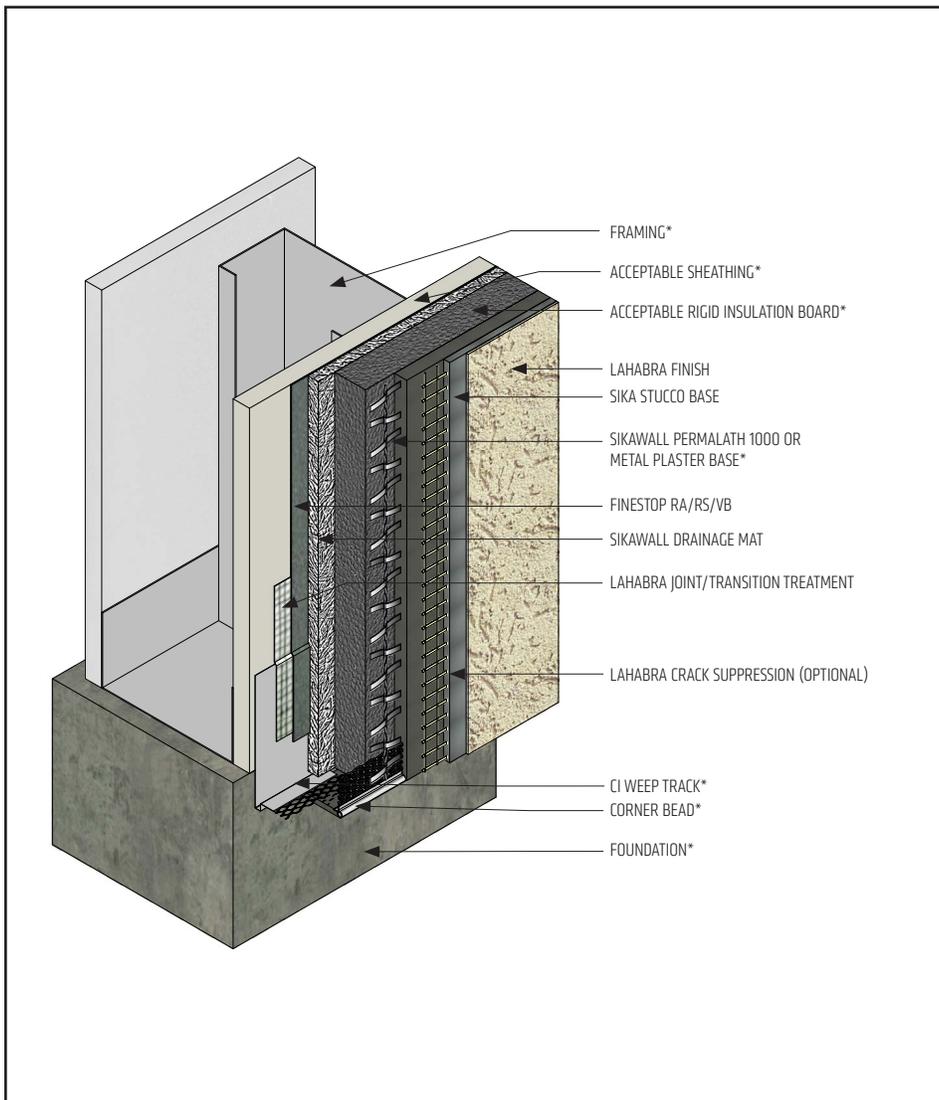
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Fastwall CI WaterMaster with Drain Mat

TYPICAL TERMINATION AT FOUNDATION WITH CI WEEP TRACK



- Terminate the Fastwall CI WaterMaster with Drain Mat system a minimum of 6" (152 mm) above raw earth and 2" (50 mm) above paved surface.
- Provide minimum 1" (25 mm) overlap at framing/foundation transition.
- Use LaHabra Transition Treatment to lap over the CI Weep Track flange.
- LaHabra Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in Finestop RA/RS/VB or SikaWall Flash Seal NP.
- LaHabra Crack Suppression: LaHabra Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-06 2404

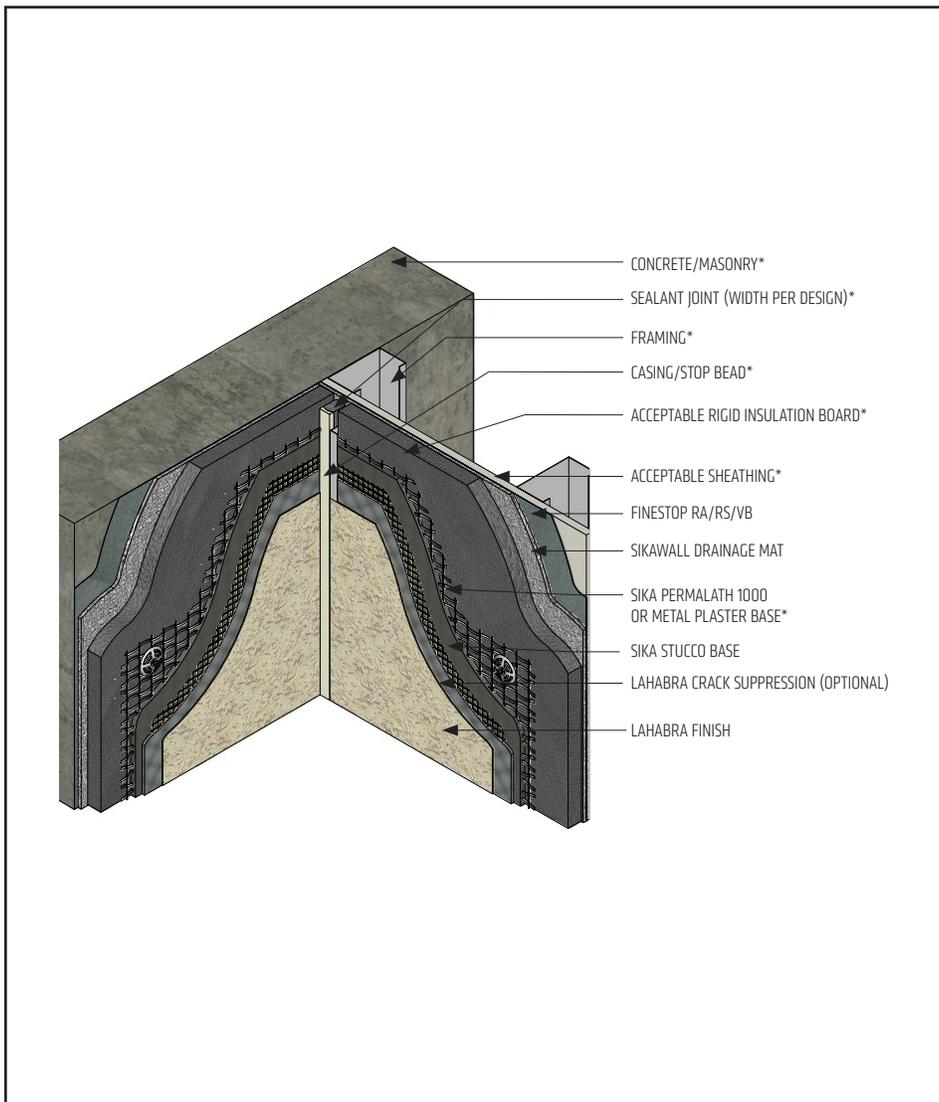
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Fastwall CI WaterMaster with Drain Mat

TYPICAL CHANGE IN SUBSTRATE



- Ensure Finestop application is continuous behind the stucco system at change in substrate – apply SikaWall Flash Seal NP at change in substrate followed by fully coating SikaWall Flash Seal NP with Finestop.
- Do not apply finish into joint to receive sealant.
- LaHabra Crack Suppression: LaHabra Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-07 2404

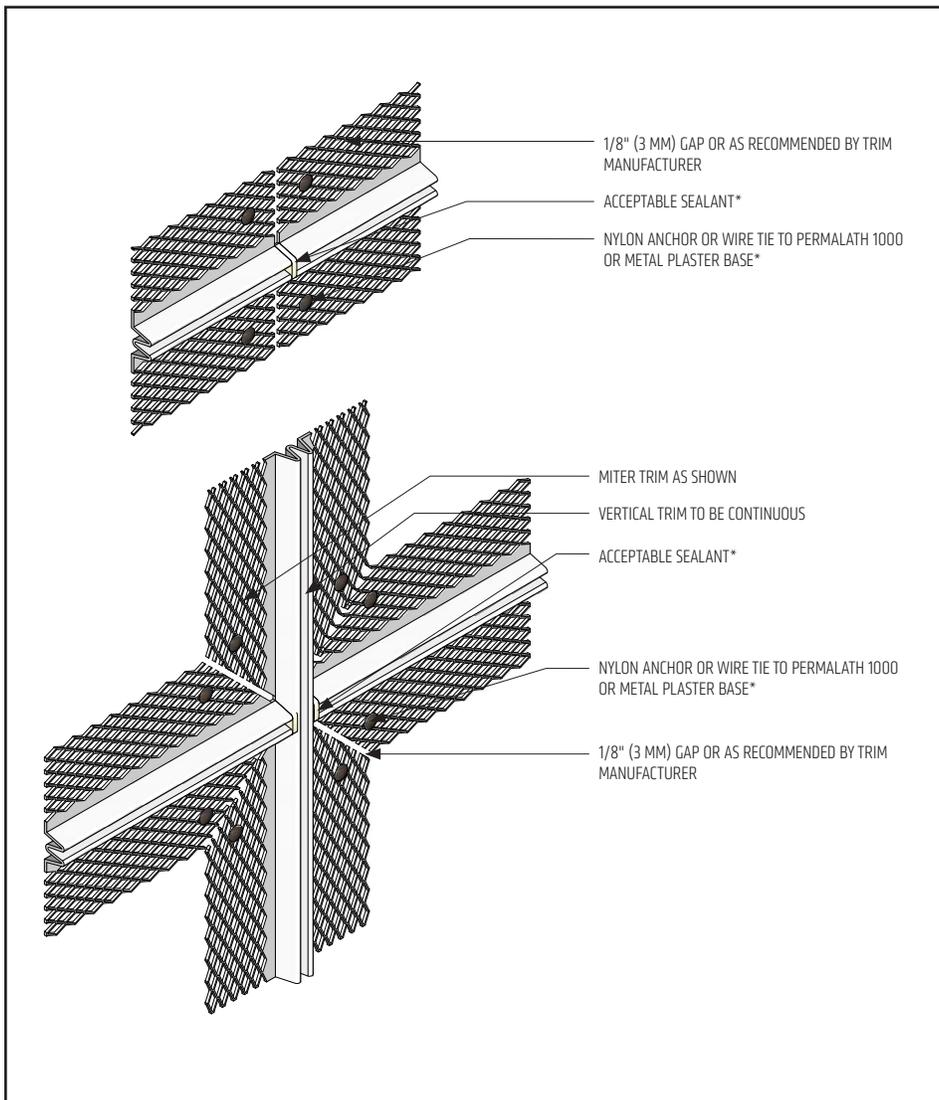
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Fastwall CI WaterMaster with Drain Mat

TYPICAL TRIM JUNCTION



• At trim intersection, it is recommended that the vertical trim be continuous.

PCISU-08 2404

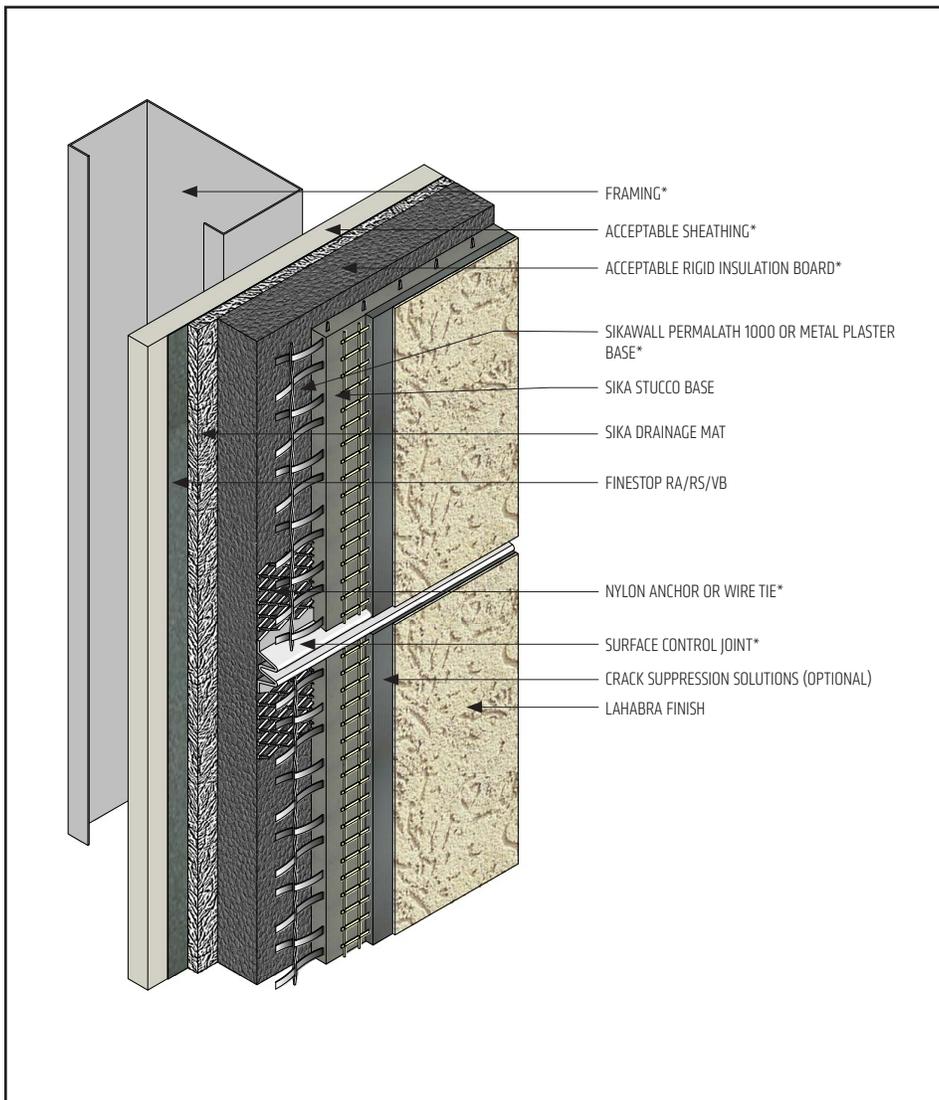
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Fastwall CI WaterMaster with Drain Mat

TYPICAL SURFACE CONTROL JOINT



- Provide control joints every 144 ft² (13 m²) and placement as determined by the design professional. Maximum recommended uncontrolled length or width is 18 ft (5.5 m) and a maximum uncontrolled length to width ratio of 2-1/2 to 1.
- Lath must be broken at the control joint accessory.
- LaHabra Crack Suppression: LaHabra Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.
- LaHabra Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in Finestop RA/RS/VB or SikaWall Flash Seal NP.

PCISU-09 2404

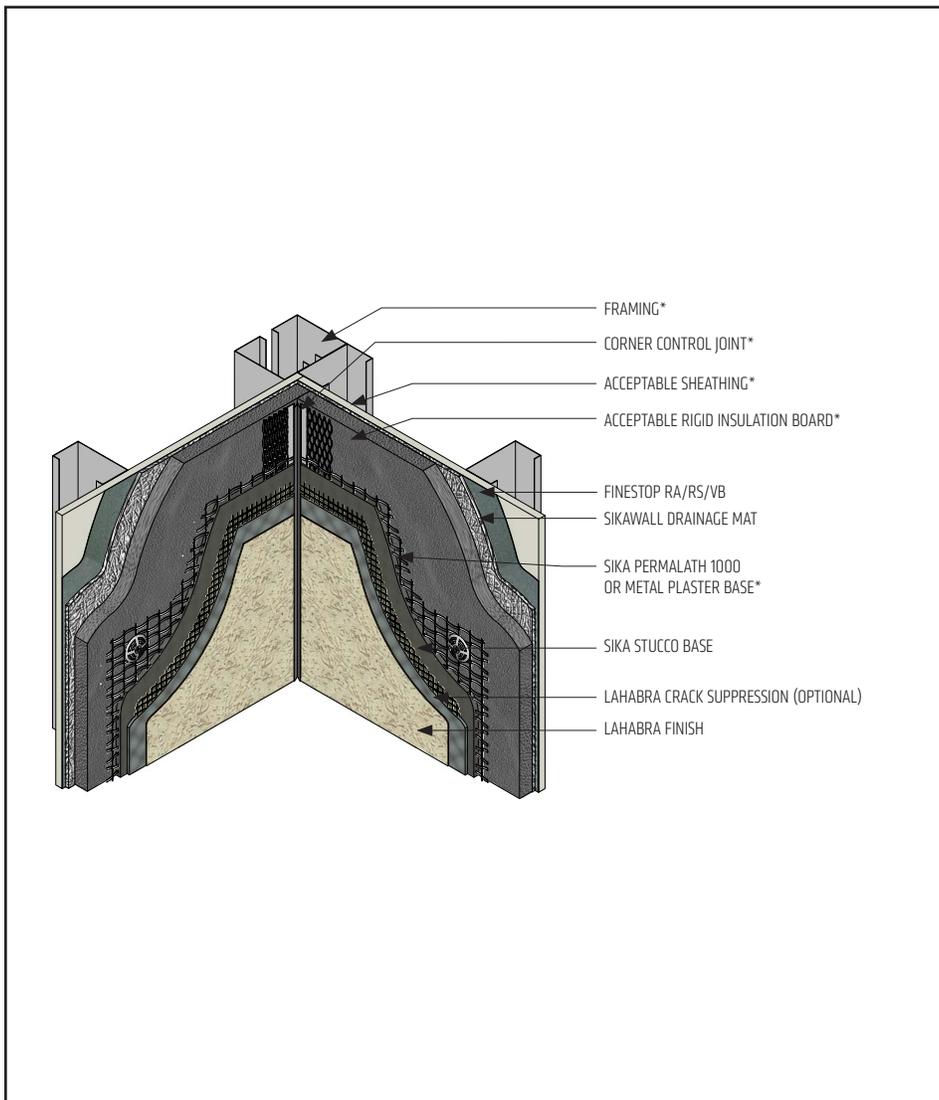
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Fastwall CI WaterMaster with Drain Mat

TYPICAL INSIDE CORNER CONTROL JOINT-FRAMED / SHEATHED CONSTRUCTION



- Ensure Finestop application is continuous behind the stucco system – apply LaHabra Transition Treatment at inside corner.
- LaHabra Crack Suppression: LaHabra Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.
- LaHabra Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in Finestop or SikaWall Flash Seal NP.

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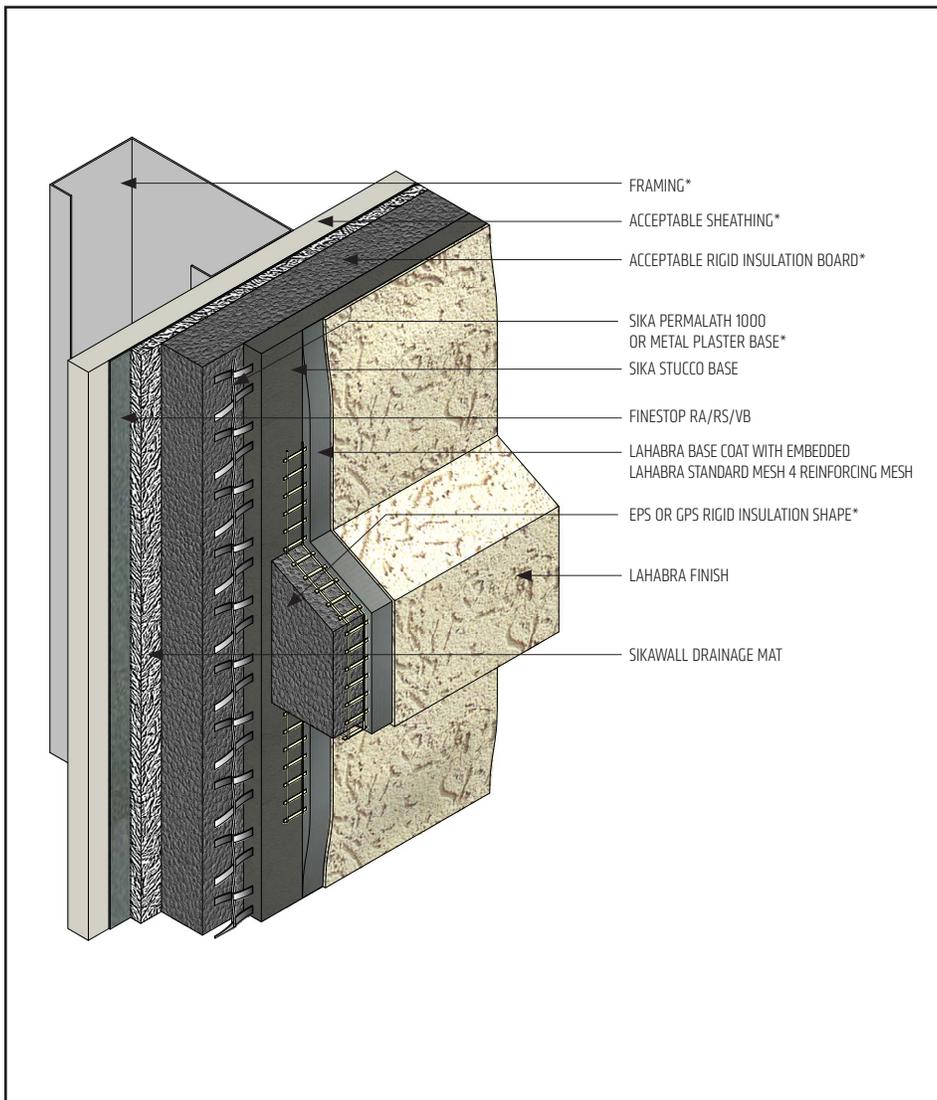
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Fastwall CI WaterMaster with Drain Mat

TYPICAL EPS SHAPE APPLICATION



- Extend LaHabra Standard Mesh 4 Reinforcing Mesh and Base Coat from band or shape onto Sika Stucco Base a minimum of 3" (76 mm).
- Provide a 6:12 slope on horizontal applications greater than 1".
- Adhere EPS or GPS Rigid Insulation band/ shape with LaHabra Base Coat to SikaWall Stucco Base surface.

PCISU-11 2404

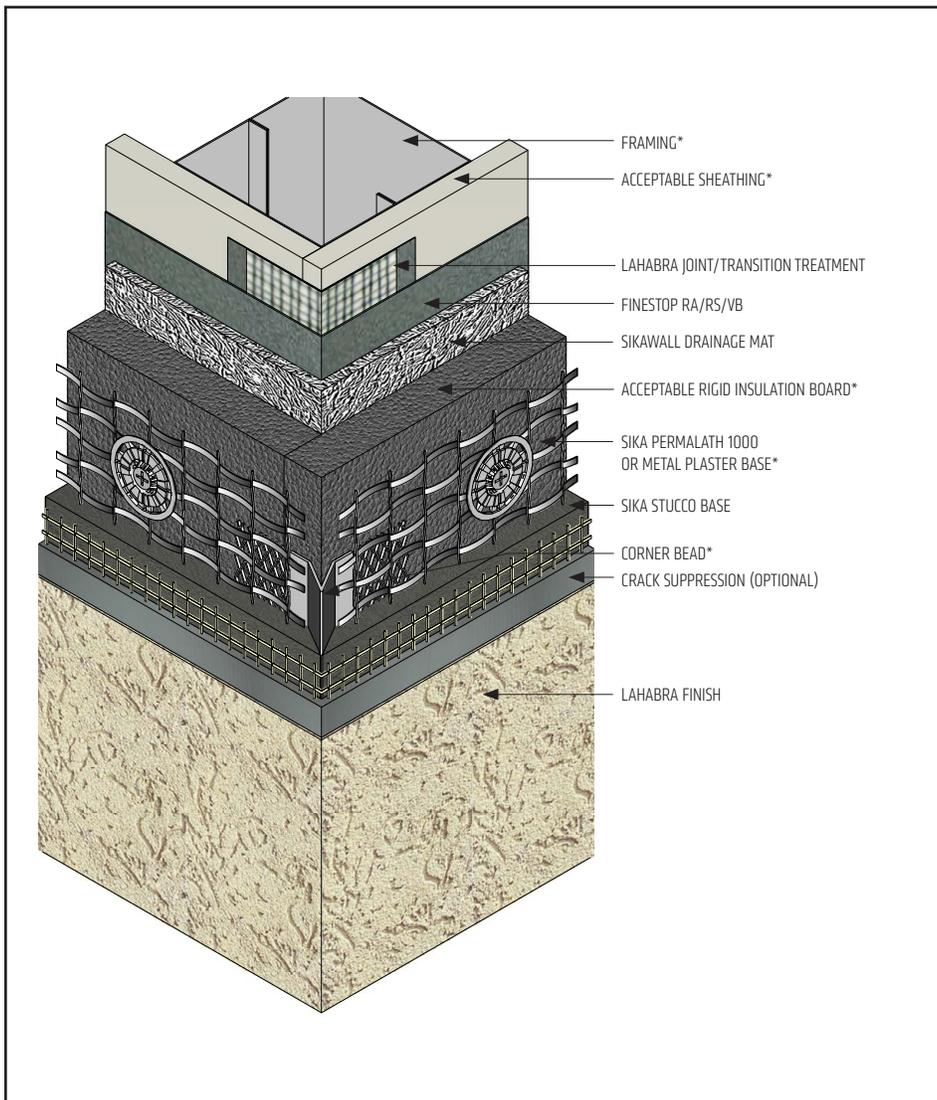
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Fastwall CI WaterMaster with Drain Mat

TYPICAL CORNER BEAD



- Attach corner bead with wire ties, anchors or fasteners to resist movement during application of Sika Stucco Base.
- Fill corner bead solid with Sika Stucco Base.
- LaHabra Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in Finestop or SikaWall Flash Seal NP.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-12 2404

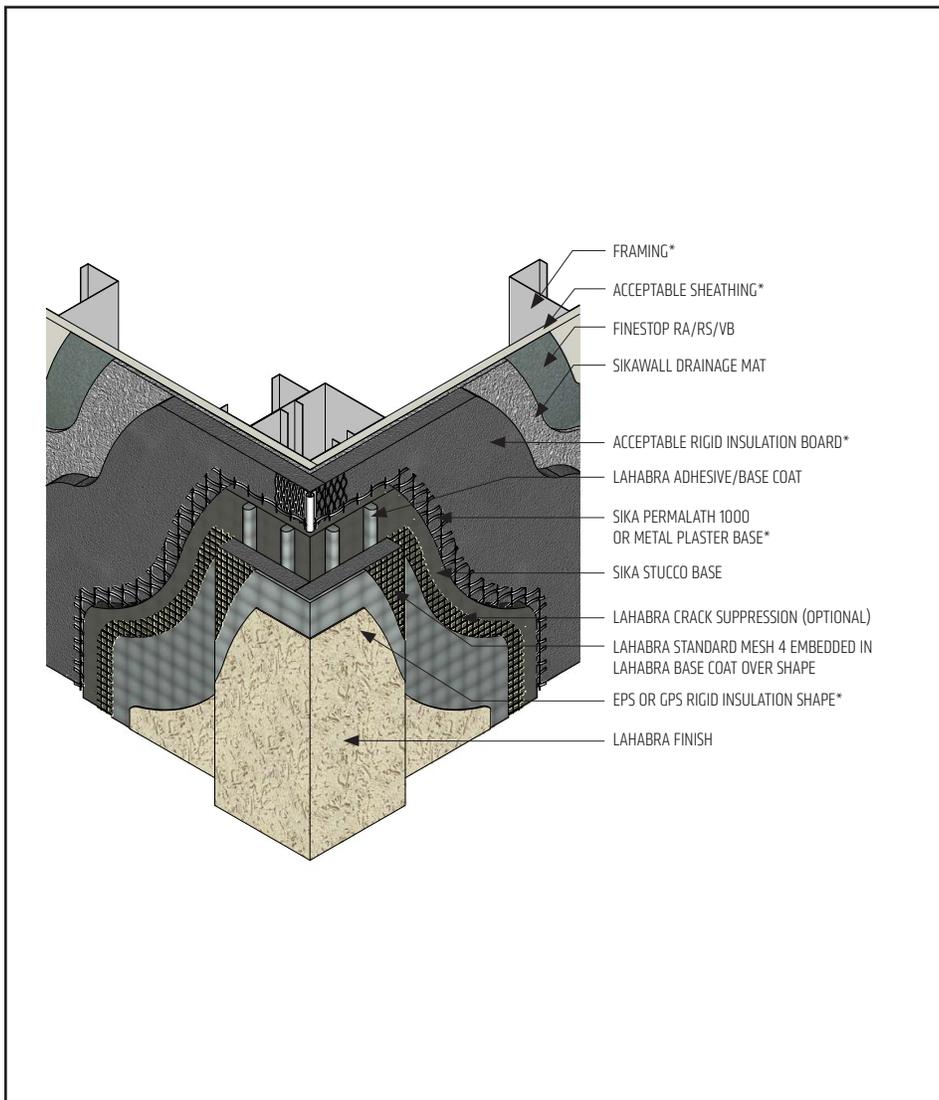
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Fastwall CI WaterMaster with Drain Mat

TYPICAL DECORATIVE SHAPE



- Extend LaHabra Reinforcing Mesh and Base Coat from band or shape onto Sika Stucco Base a minimum of 3" (76 mm).
- Adhere EPS or GPS Rigid Insulation band/ shape with LaHabra Base Coat to Sika Stucco Base surface.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-13 2404

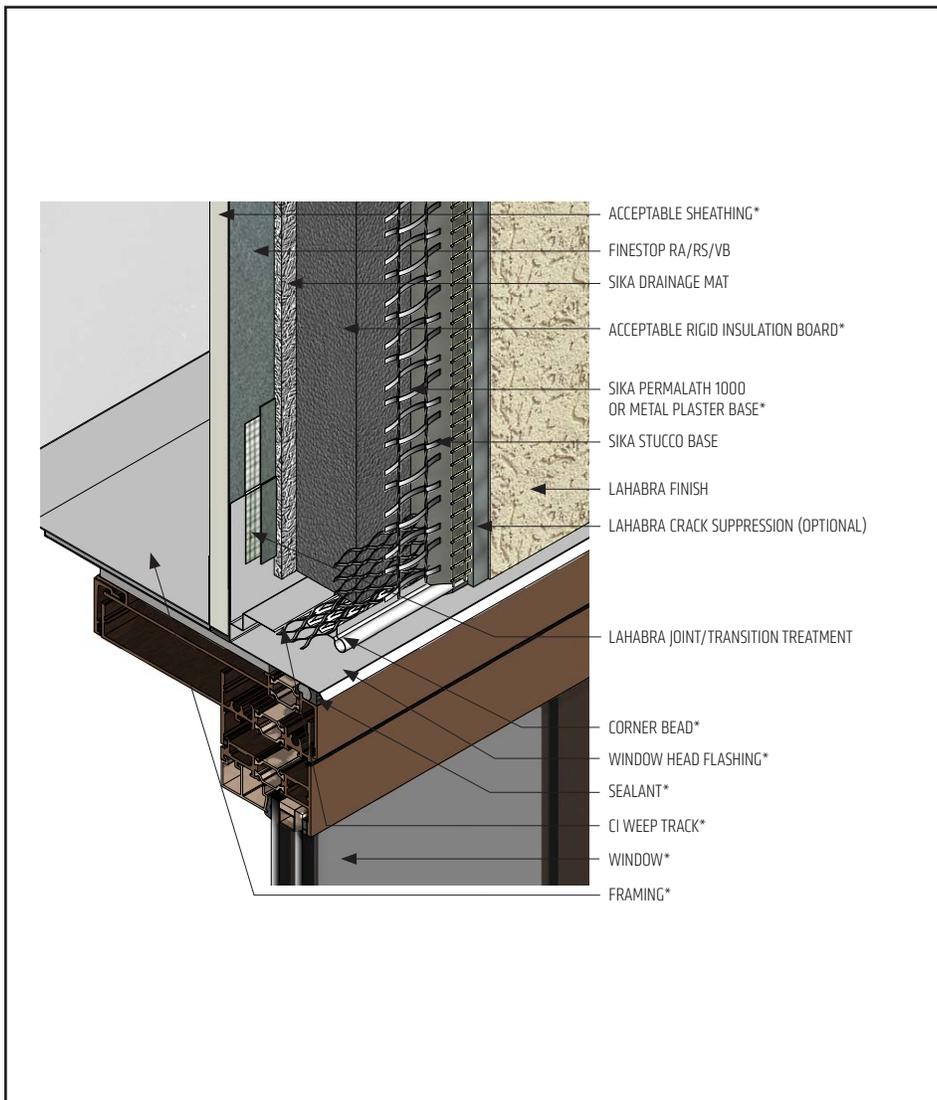
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Fastwall CI WaterMaster with Drain Mat

TYPICAL WINDOW HEAD (FLUSH)



- Use LaHabra Transition Treatment to lap over the CI Weep Track flange.
- Provide end-dams at flashing terminations.
- Seal flashing drip edge to window frame.
- If Finestop is also functioning as an air barrier, ensure head of rough opening is wrapped using LaHabra Joint/Transition Treatment and Finestop.
- LaHabra Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in Finestop RA/RS/VB or SikaWall Flash Seal NP.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-14 2404

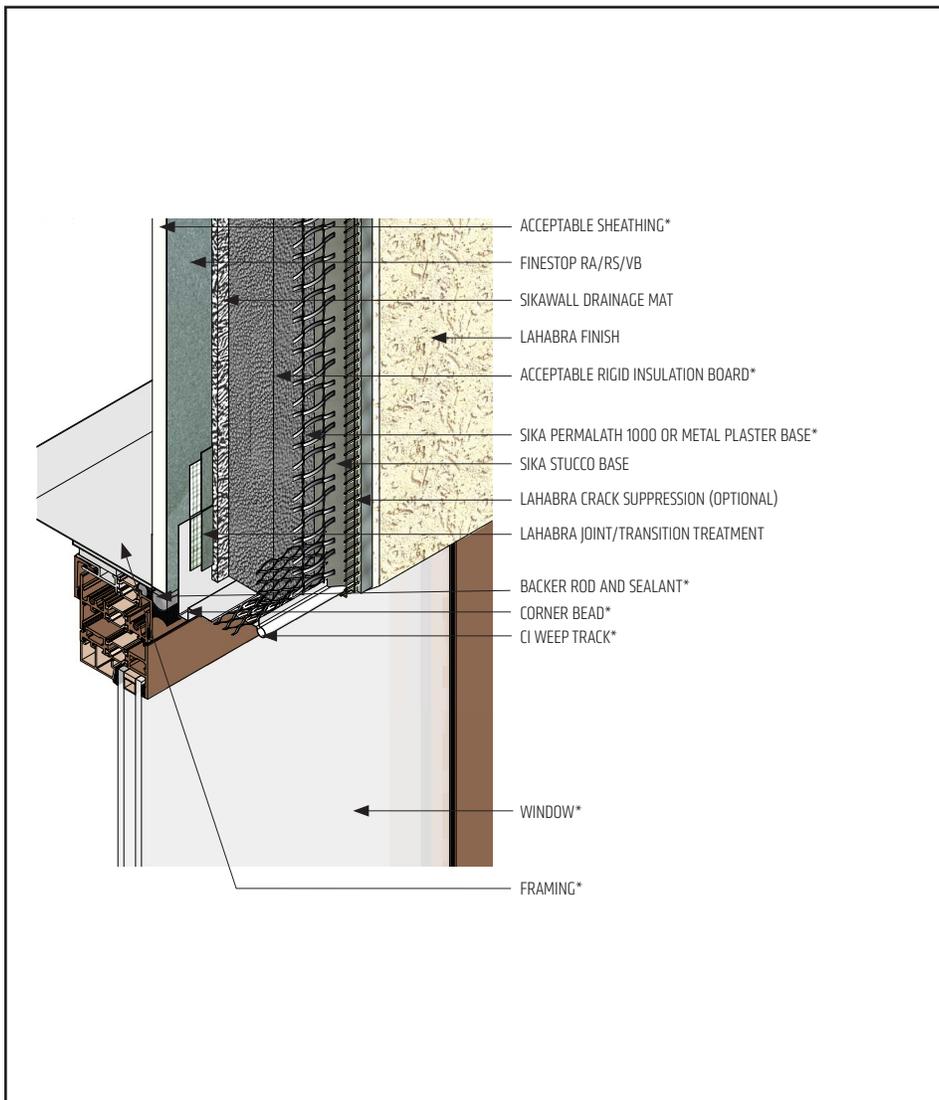
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Fastwall CI WaterMaster with Drain Mat

TYPICAL WINDOW HEAD (RECESSED)



- Use LaHabra Transition Treatment to lap over the CI Weep Track flange.
- If Finestop is also functioning as an air barrier, ensure head of rough opening is wrapped with LaHabra Transition Treatment.
- LaHabra Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in Finestop RA/RS/VB or SikaWall Flash Seal NP.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-15 2404

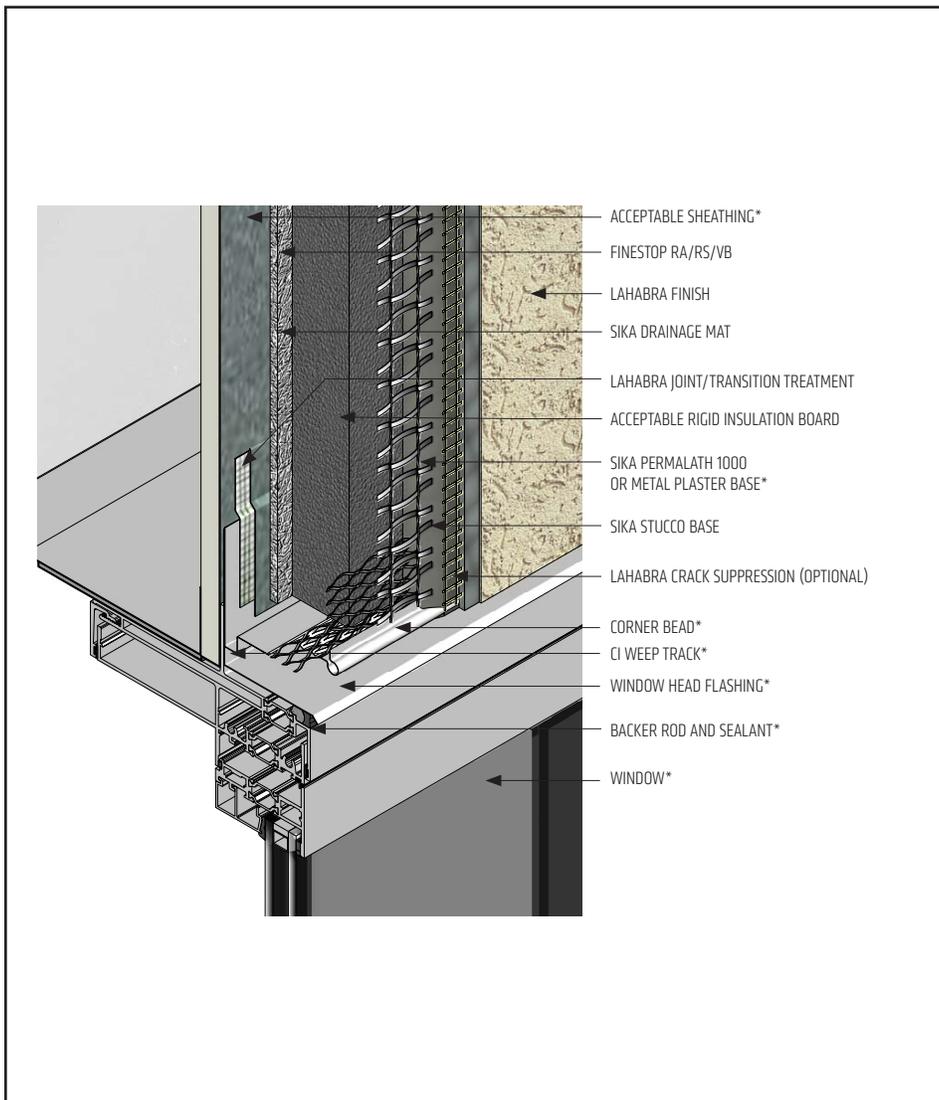
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Fastwall CI WaterMaster with Drain Mat

TYPICAL FLANGED WINDOW HEAD



- As recommended by window manufacturer, apply sealant to back of window flange at head prior to installation of window.
- Use LaHabra Transition Treatment to lap on to the CI Weep Track flange.
- Provide end-dams at flashing terminations.
- Seal flashing drip edge to window frame.
- If Finestop is also functioning as an air barrier, ensure head of rough opening is wrapped with LaHabra Transition Treatment.
- LaHabra Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in Finestop RS/RS/VB or SikaWall Flash Seal NP.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-16 2404

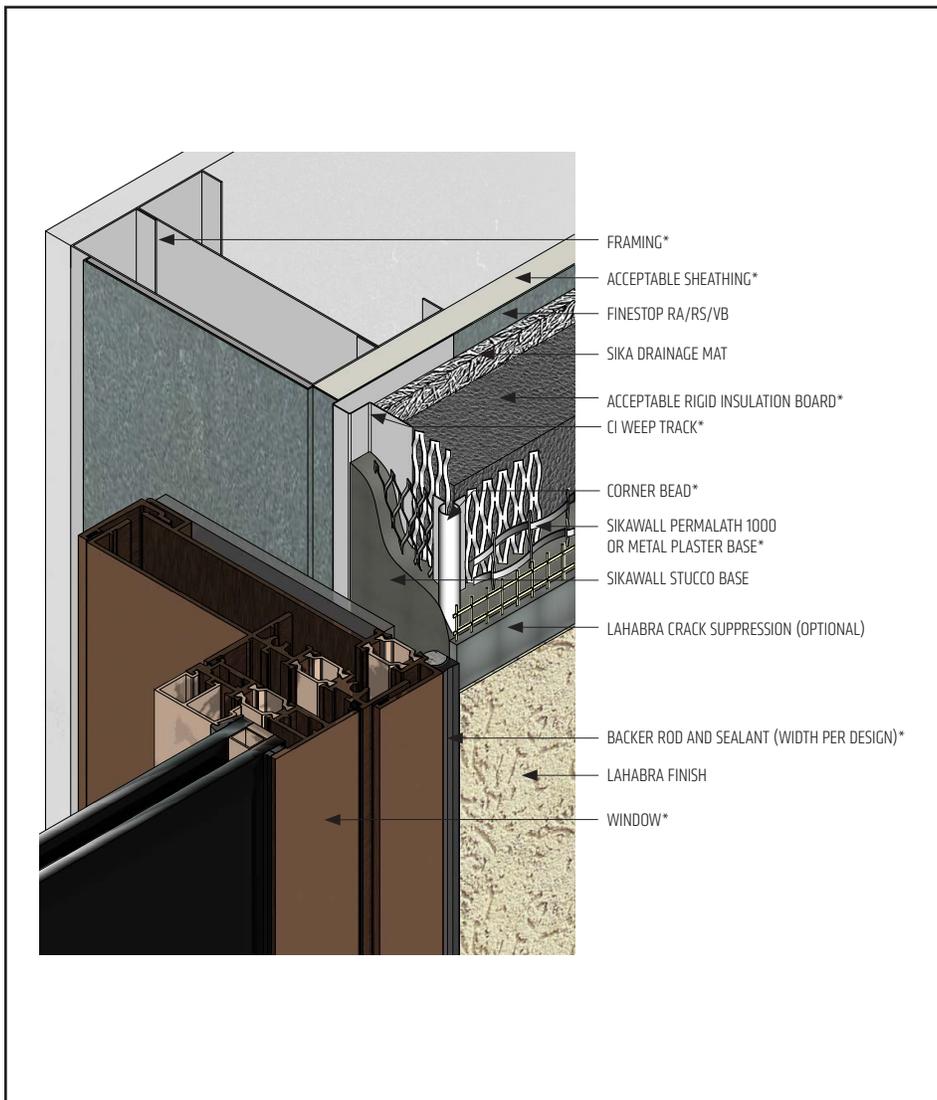
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Fastwall CI WaterMaster with Drain Mat

TYPICAL WINDOW JAMB (FLUSH)



- Ensure Finestop air/water-resistive barrier is properly applied into rough opening in accordance with application guidelines. Reference Finestop air/water-resistive barrier details.
- Do not apply finish into joint to receive sealant.
- Use non-hole punched version of CI Weep Track on jambs.
- LaHabra Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in Finestop RS/RS/VB or SikaWall Flash Seal NP.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-17 2404

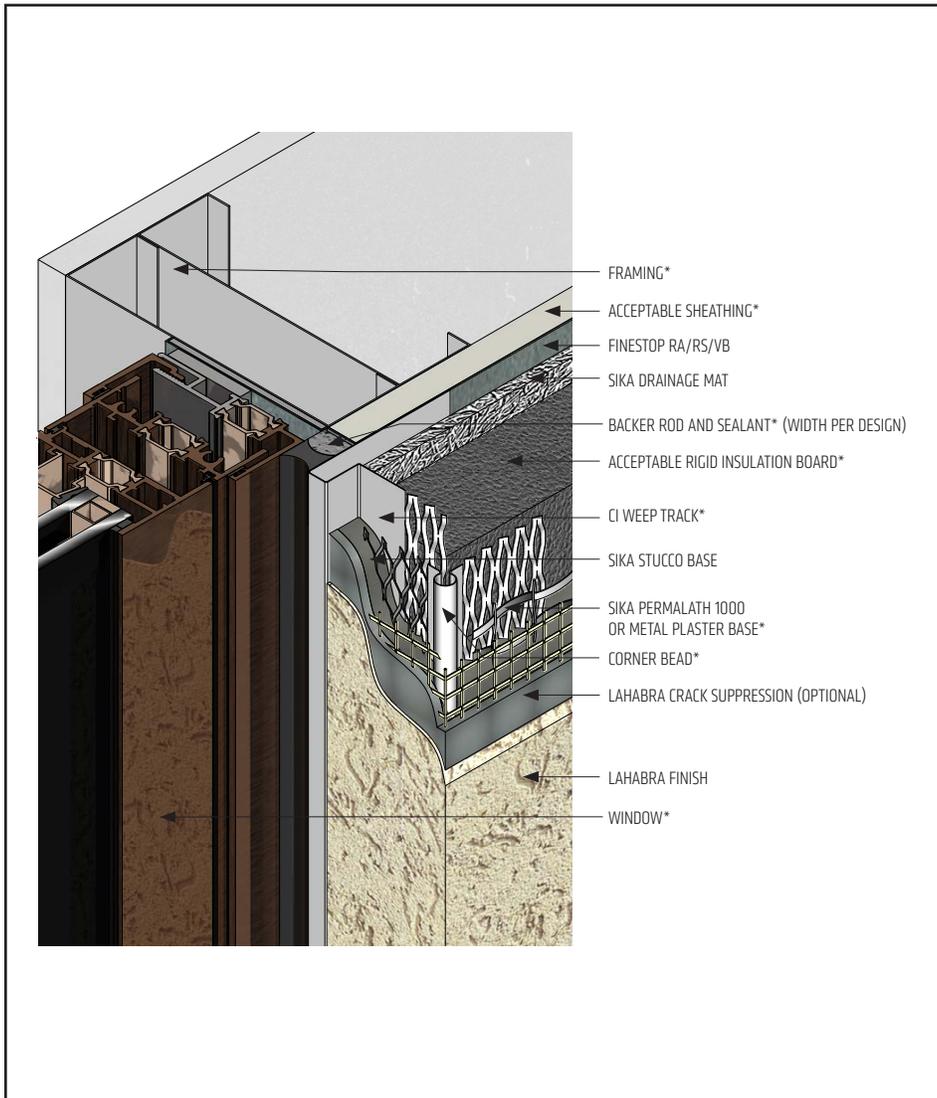
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Fastwall CI WaterMaster with Drain Mat

TYPICAL WINDOW JAMB (RECESSED)



- Ensure Finestop air/water-resistive barrier is properly applied into rough opening in accordance with application guidelines. Reference Finestop air/water-resistive barrier details.
- Use non-hole punched version of CI Weep Track on jambs.
- LaHabra Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in Finestop RA/RS/VB or SikaWall Flash Seal NP.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-18 2404

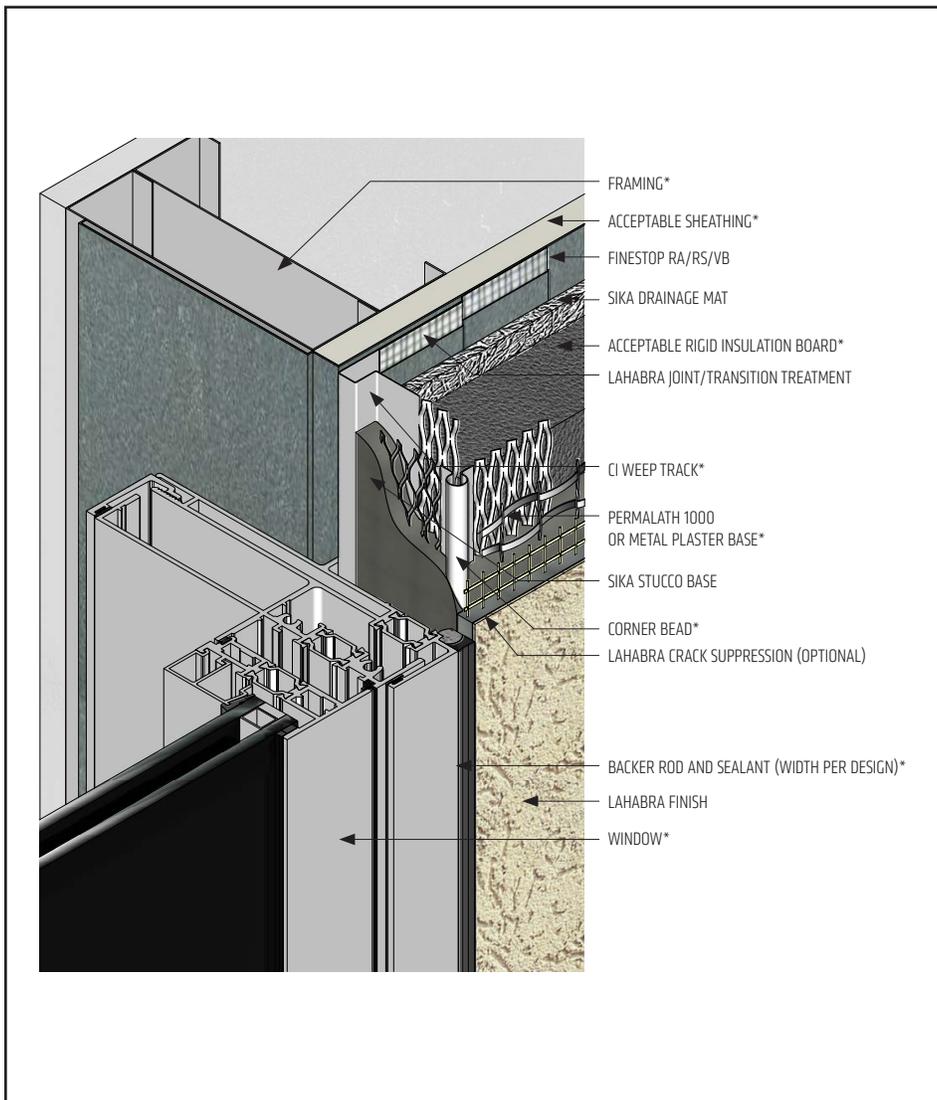
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TYPICAL FLANGED WINDOW JAMB



- Ensure Finestop air/water-resistive barrier is properly applied into rough opening in accordance with application guidelines. Reference Finestop air/water-resistive barrier details.
- As recommended by window manufacturer, apply sealant to back of window flange at jamb prior to installation of window.
- Use non-hole punched version of CI Weep Track on jambs.
- Use LaHabra Transition Treatment to lap over CI Weep Track flange.
- LaHabra Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in Finestop RA/RS/VB or SikaWall Flash Seal NP.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

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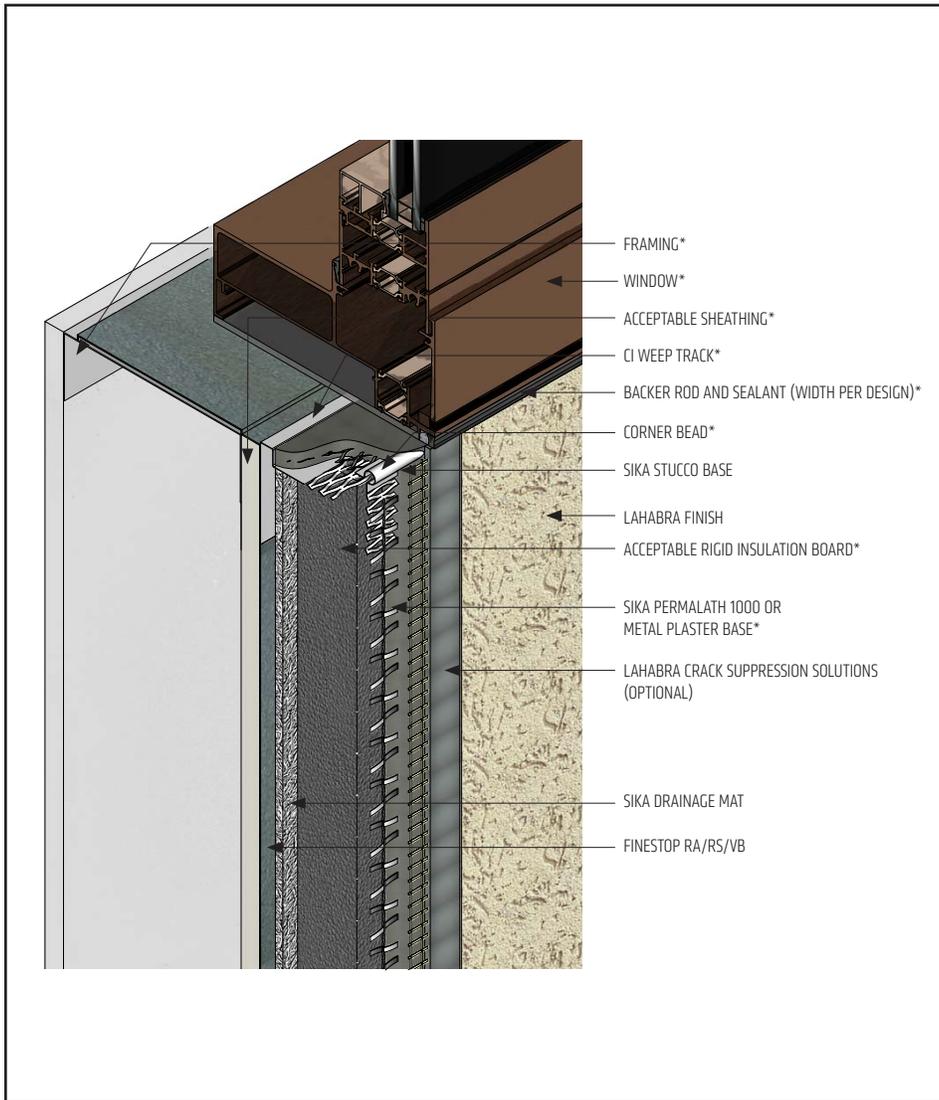
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Fastwall CI WaterMaster with Drain Mat

TYPICAL WINDOW SILL (FLUSH)



- Ensure Finestop air/water-resistive barrier is properly applied into rough opening in accordance with application guidelines. Reference Finestop air/water-resistive barrier details.
- Do not apply finish into joint to receive sealant.
- Use non-hole punched version of CI Weep Track on sill.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-20 2404

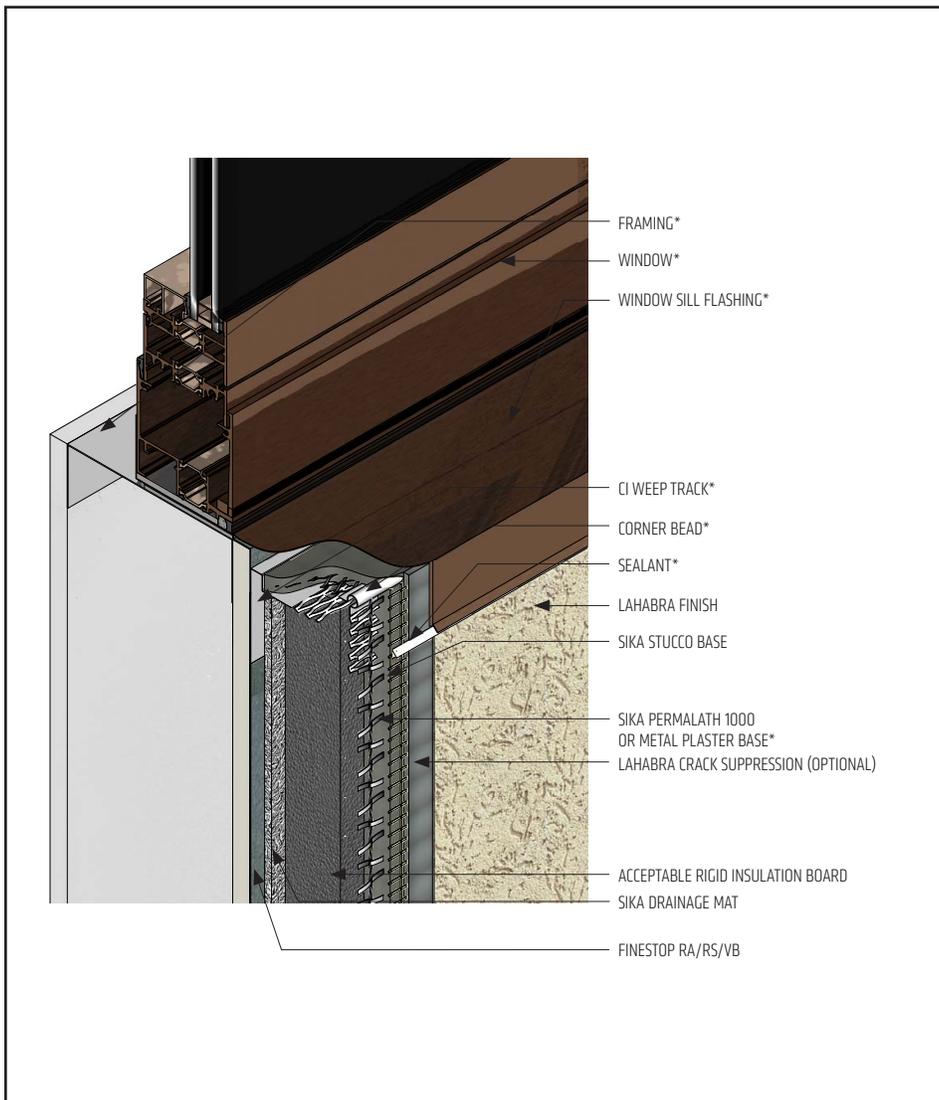
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TYPICAL WINDOW SILL (RECESSED)



- Ensure Finestop air/water-resistive barrier is properly applied into rough opening in accordance with application guidelines. Reference Finestop air/water-resistive barrier details.
- Use non-hole punched version of CI Weep Track on sill.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-21 2404

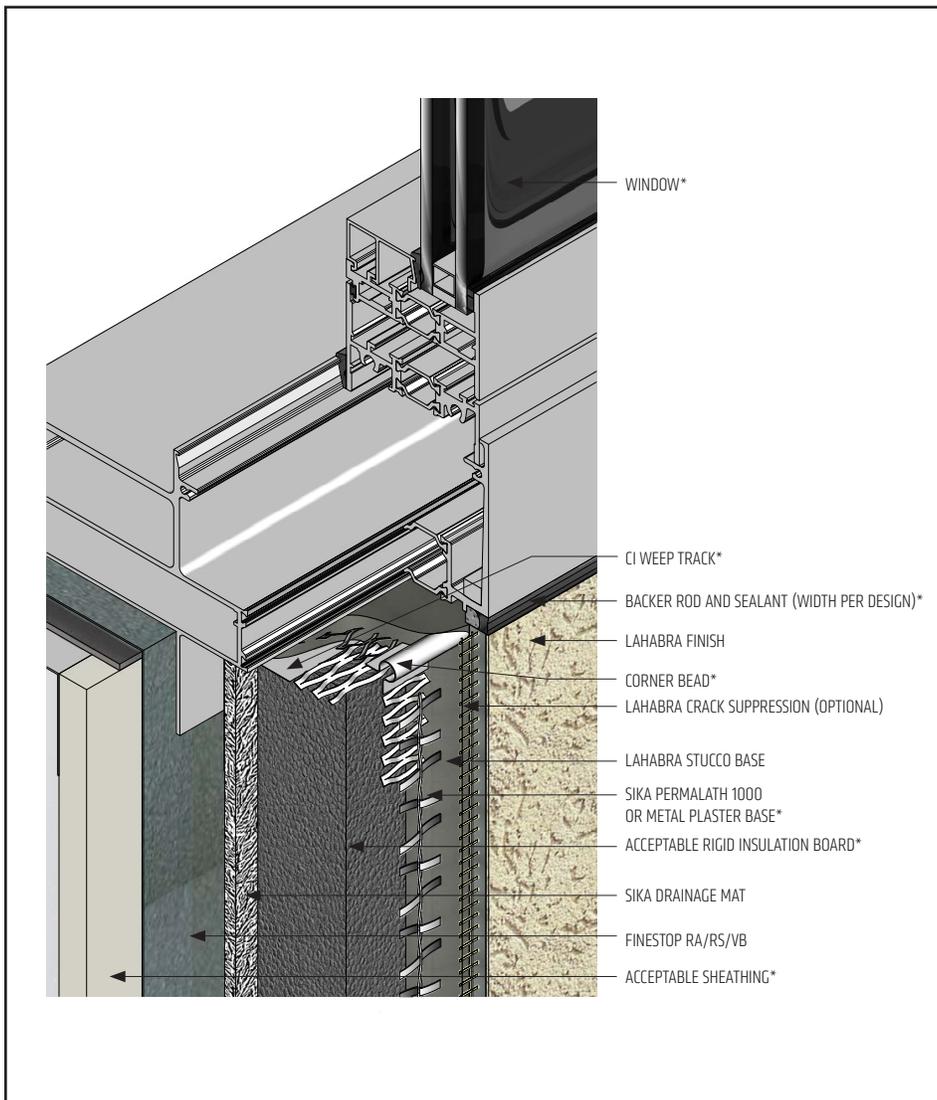
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Fastwall CI WaterMaster with Drain Mat

TYPICAL FLANGED WINDOW SILL



- Ensure Finestop air/water-resistive barrier is properly applied into rough opening in accordance with application guidelines. Reference Finestop air/water-resistive barrier details.
- Do not seal window sill flange unless recommended by window manufacturer.
- Use non-hole punched version of CI Weep Track on sill.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-22 2404

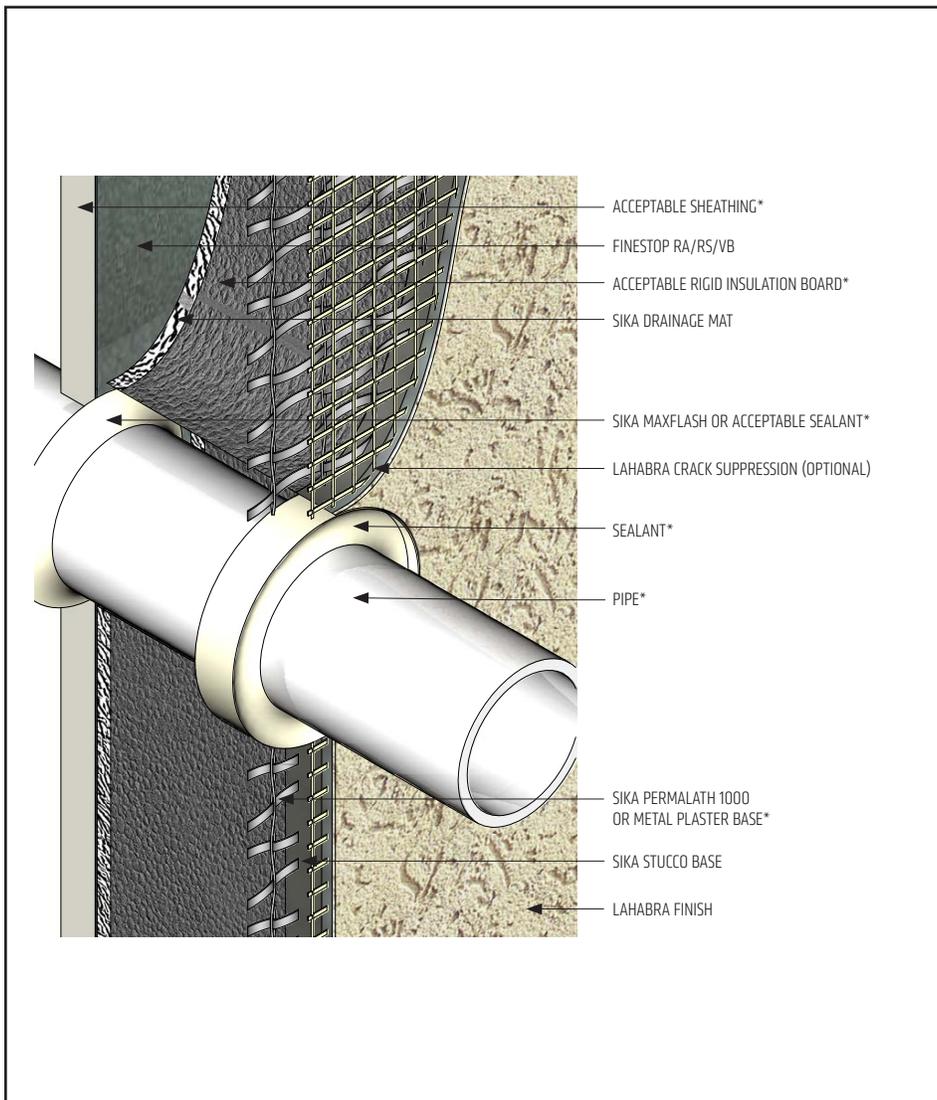
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Fastwall CI WaterMaster with Drain Mat

TYPICAL PIPE PENETRATION



- Ensure all penetrations into the system are properly sealed.
- Provide continuous air seal around perimeter of penetration prior to SikaWall Drainage Mat application.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-23 2404

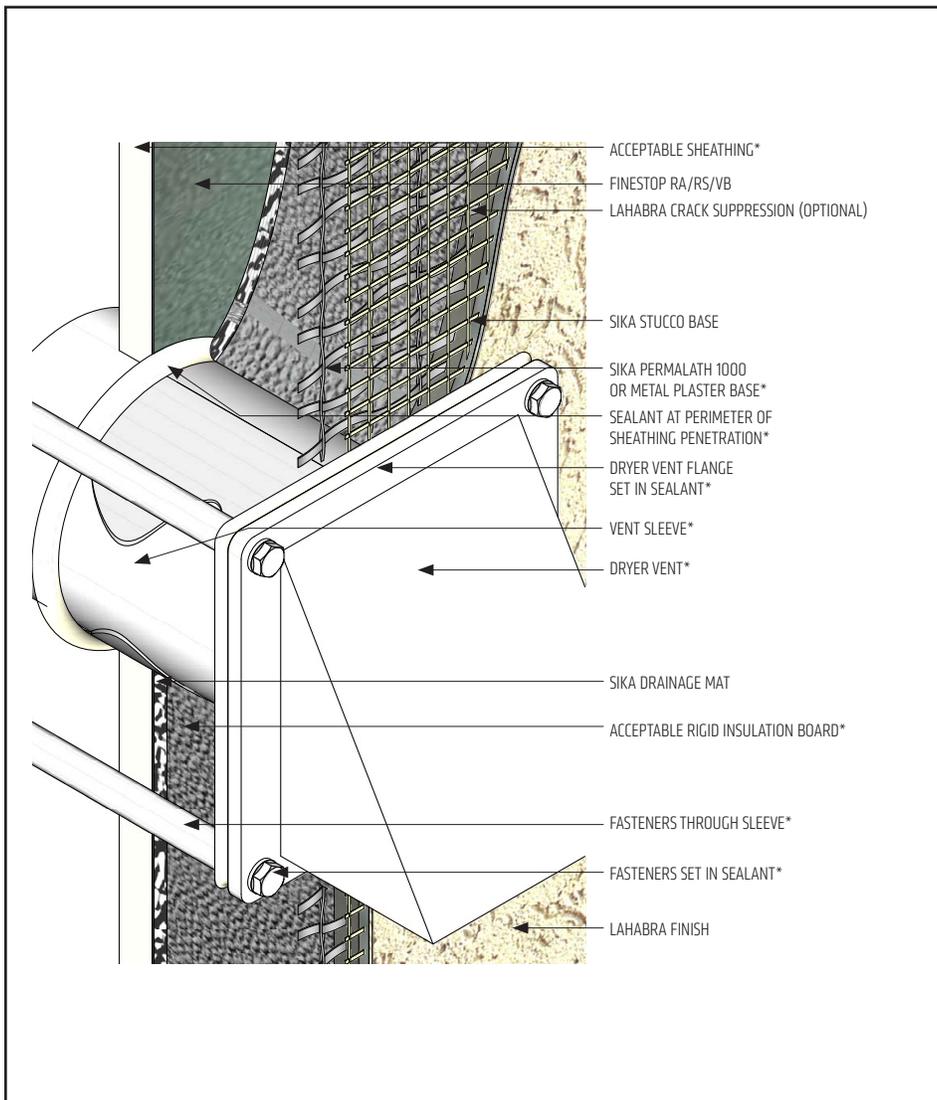
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Fastwall CI WaterMaster with Drain Mat

TYPICAL DRYER VENT



- LaHabra Transition Treatment can be applied from sheathing onto vent pipe in lieu of the secondary seal.
- Ensure all fastener penetrations through the stucco system are properly sealed.
- LaHabra Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in Finestop RS/RS/VB or SikaWall Flash Seal NP.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

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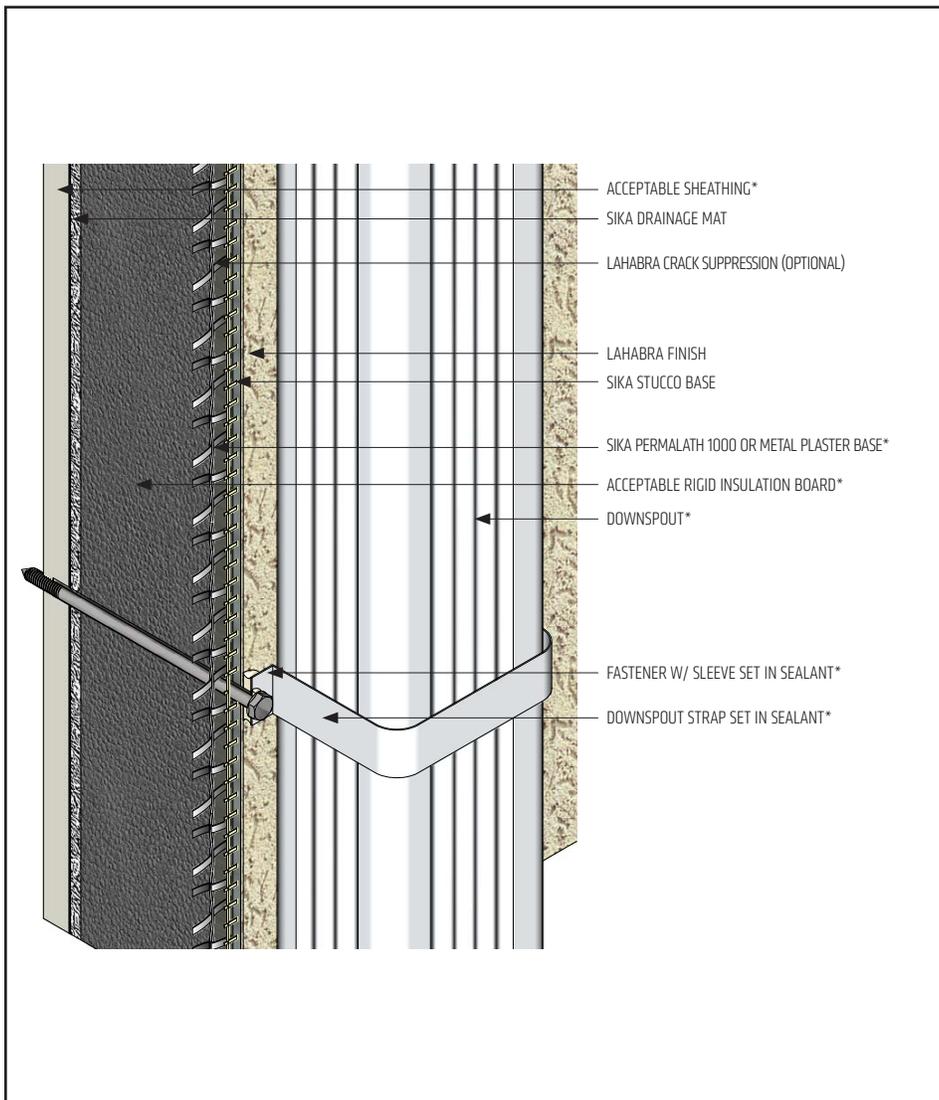
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Fastwall CI WaterMaster with Drain Mat

TYPICAL DOWNSPOUT



- Ensure all fastener penetrations through the stucco system are properly sealed.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

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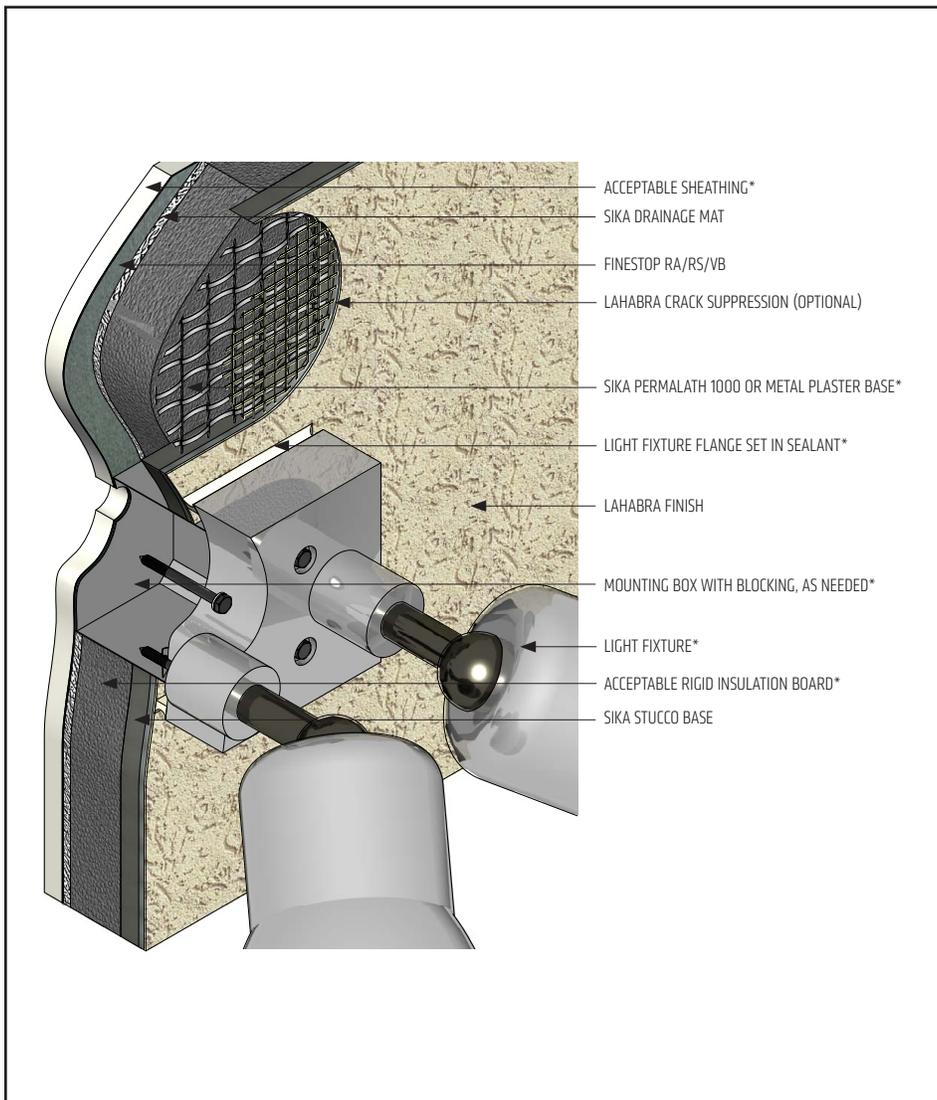
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Fastwall CI WaterMaster with Drain Mat

TYPICAL LIGHT FIXTURE



- Ensure all fastener penetrations through the stucco system are properly sealed.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

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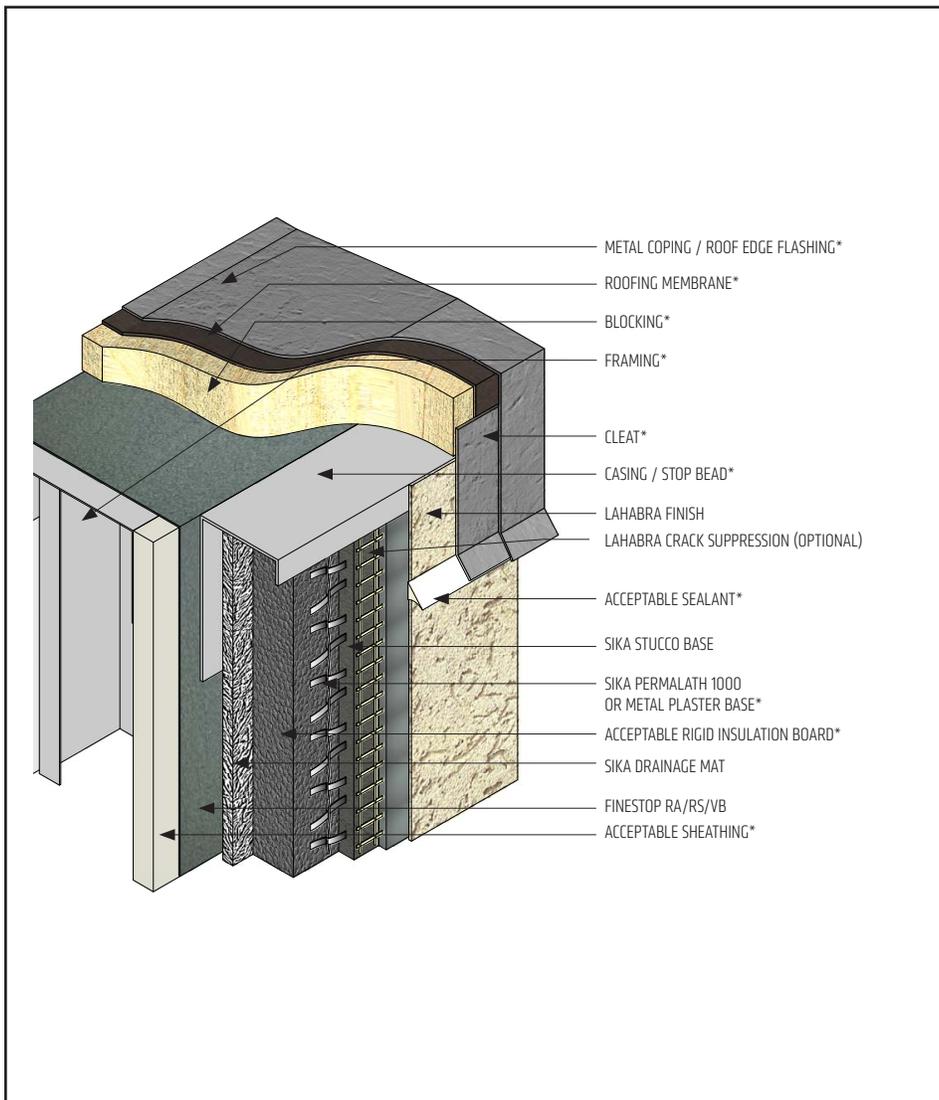
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Fastwall CI WaterMaster with Drain Mat

TYPICAL TERMINATION AT METAL COPING / ROOF EDGE FLASHING - OPTION 01



- It is recommended to lap coping or roof edge flashing over the stucco system a minimum of 2" (50 mm) with drip edge sealed.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

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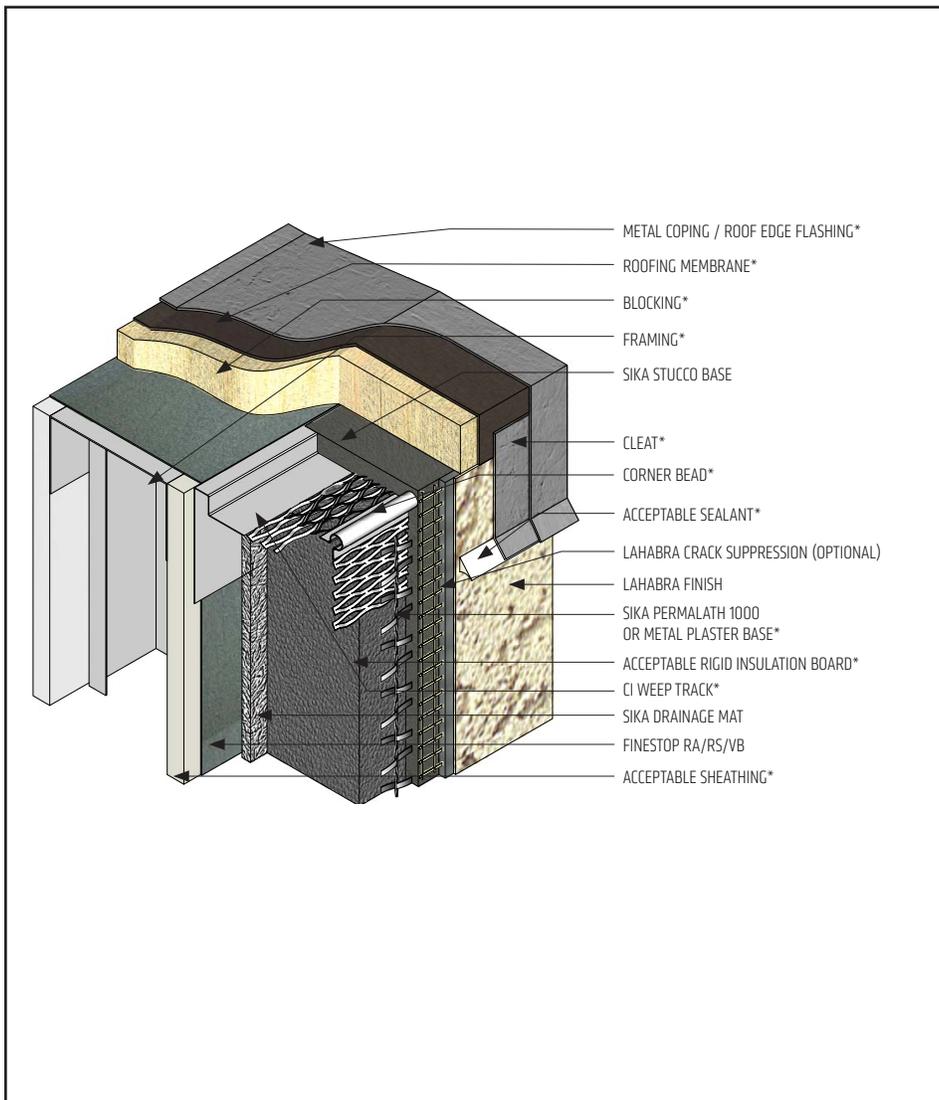
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Fastwall CI WaterMaster with Drain Mat

TYPICAL TERMINATION AT METAL COPING / ROOF EDGE FLASHING - OPTION 02



- It is recommended to lap coping or roof edge flashing over the stucco system a minimum of 2" (50 mm) with drip edge sealed.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

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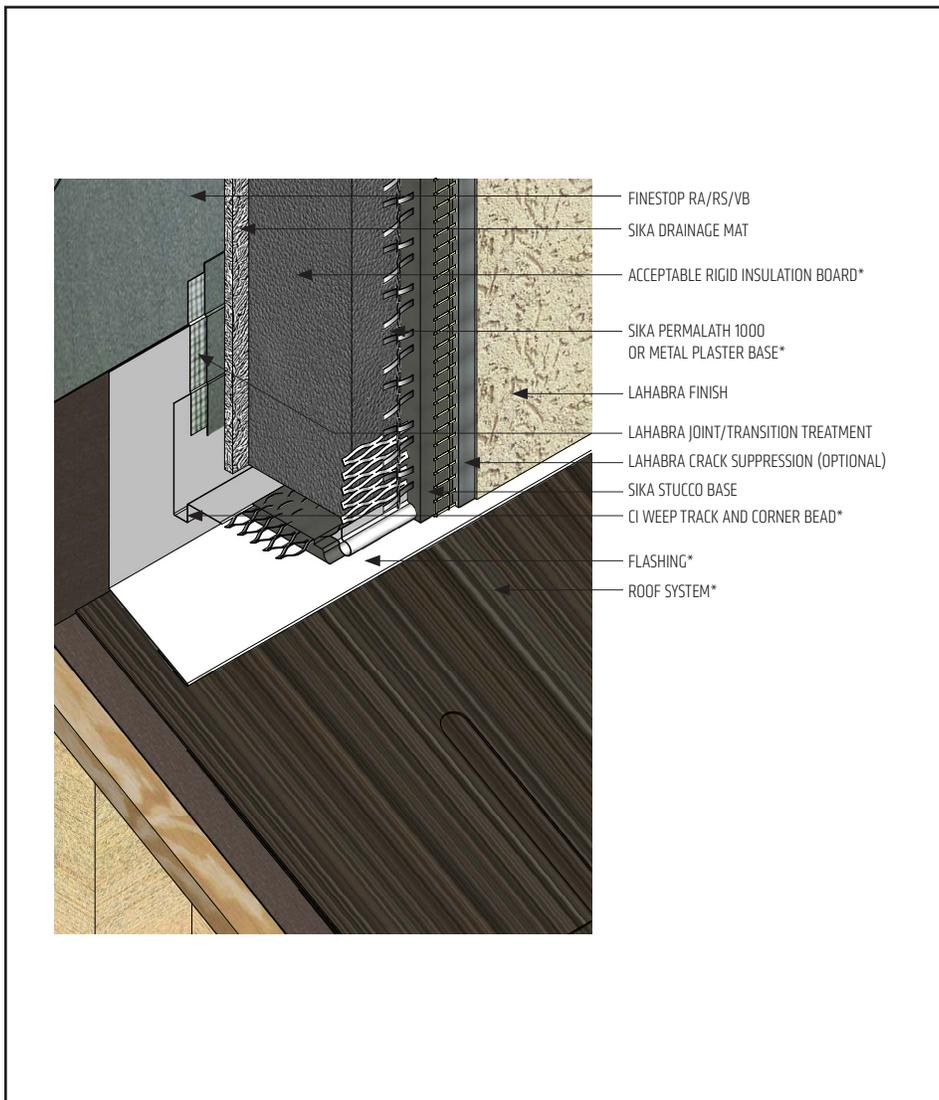
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Fastwall CI WaterMaster with Drain Mat

TYPICAL FLASHING / TERMINATION AT ROOF



- Use LaHabra Transition Treatment to lap on to the CI Weep Track flange.
- Terminate stucco system a minimum of 2" (50 mm) above sloped roof.
- LaHabra Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in Finestop RA/RS/VB or SikaWall Flash Seal NP.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

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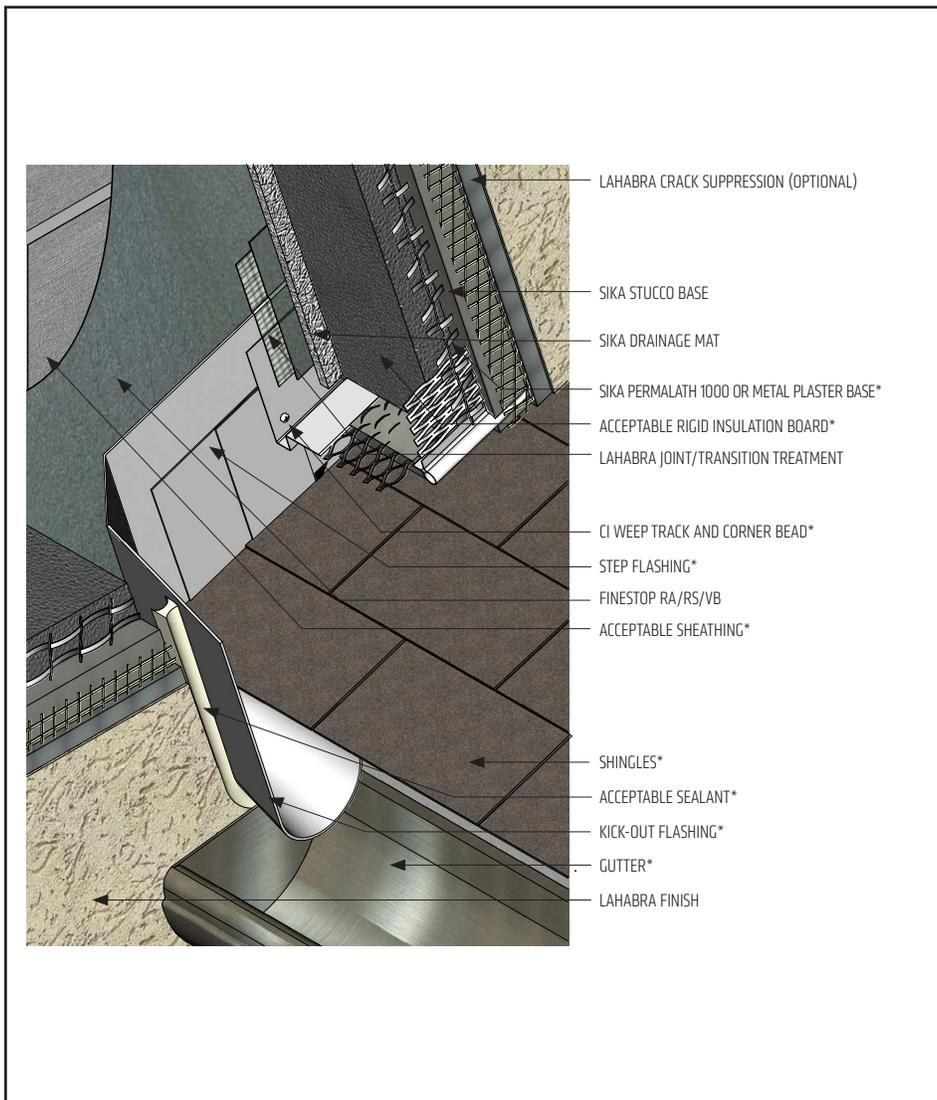
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Fastwall CI WaterMaster with Drain Mat

TYPICAL KICK-OUT FLASHING



- Use LaHabra Transition Treatment to lap on to the CI Weep Track flange.
- Terminate stucco system a minimum of 2" (50 mm) above sloped roof.
- Extend step flashing 2" (50 mm) behind stucco system.
- Kickout flashing: sealed or soldered seams, recommended minimum 4" (100 mm) in height, extend 2" (50 mm) from wall and angled to direct water into gutter/away from wall surface.
- LaHabra Joint/Transition Treatment Options: SikaWall MaxFlash, SikaWall Sheathing Fabric embedded in Finestop RS/RS/VB or SikaWall Flash Seal NP.
- LaHabra Crack Suppression: Standard Mesh 4 or SikaWall SRT Mesh embedded in LaHabra Base Coat or SikaWall Stucco Surface Leveler.

PCISU-30 2404

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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/lahabra

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