

Senergy[®]



Platinum CI Stucco

Continuously Insulated Cement Plaster Stucco System

Typical Details

BUILDING TRUST



Platinum CI Stucco

Typical Details

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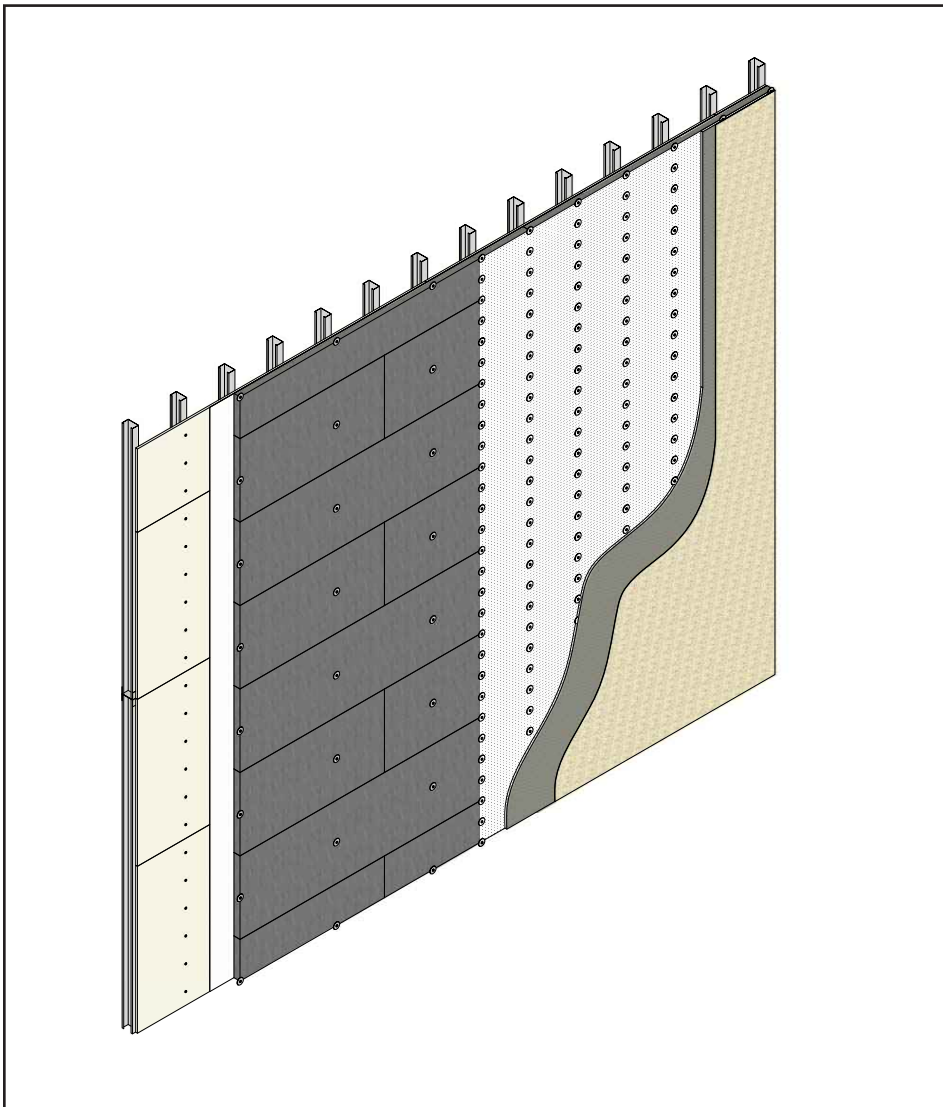
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Notes:

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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.**
- **Water-resistive barriers other than Senershield-R/-RS/-VB, Tyvek StuccoWrap and DrainWrap require grooved Rigid Insulation Board. Grooves are 1/8" wide x 1/4" deep (3.2 mm x 6 mm) at 12" (305 mm) o.c., parrallel to the 2' (610 mm) dimension.**

Platinum CI Stucco Details

TYPICAL FASTENING PATTERN



- **Sheathing:**
Fasten per sheathing manufacturer's recommendations or project design requirements.
- **Water-Resistive Barrier:**
Install per barrier manufacturer's instructions.
- **Approved Rigid Insulation Board:**
Secure with 2-3 fasteners per board to hold in place until lath attachment.
- **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.
- **Water-resistive barriers other than Senershield-R/-RS/-VB, Tyvek StuccoWrap and DrainWrap** require grooved Rigid Insulation Board. Grooves are 1/8" wide x 1/4" deep (3.2 mm x 6 mm) at 12" (305 mm) o.c., parallel to the 2' (610 mm) dimension.

PCIS-01 0424

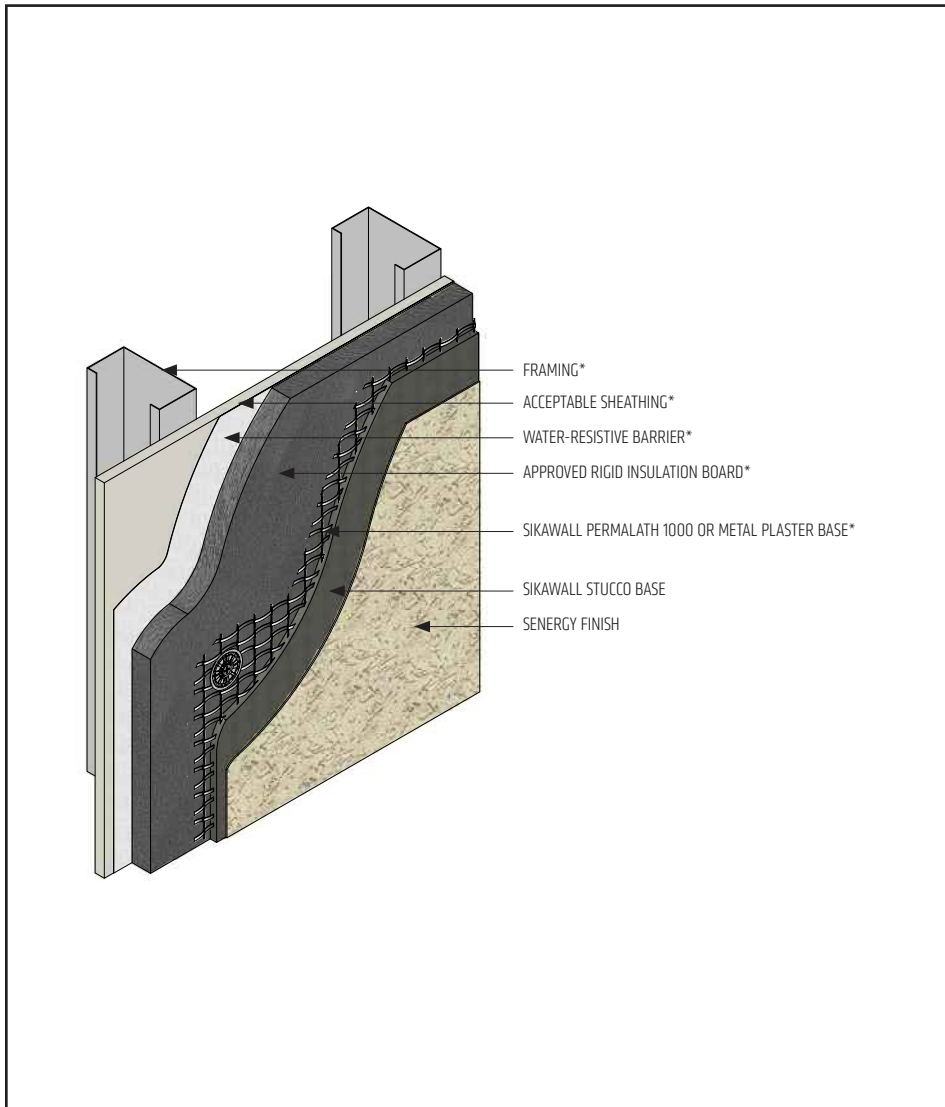
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Platinum CI Stucco Details

TYPICAL FRAMED / SHEATHED CONSTRUCTION



- Basic requirements for water resistive barrier and insulation:
 - One layer No 15 felt ASTM D226 Type I or equivalent and grooved Rigid Insulation Board.
 - Senershield-R/-RS/-VB or one layer Tyvek StuccoWrap and flat Rigid Insulation Board.
 - Water-resistive barrier shall comply with applicable building code.
- Basic requirements for Plaster Base:
 - SikaWall Stucco Base 3/8" to 1/2" thickness: Min. 1" 20 ga. wire, min. 2.5 lb/sq.yd. metal lath or acceptable alternative.
 - SikaWall Stucco Base equal to or greater than 1/2" thickness: Permalath 1000 or min. 1 1/2" 17 ga. wire, min. 2.5 lb/sq.yd. metal lath or acceptable alternative.
- If Senergy air/water-resistive barrier is used, reference Senergy Platinum CI Stucco Plus published details.

PCIS-02 0424

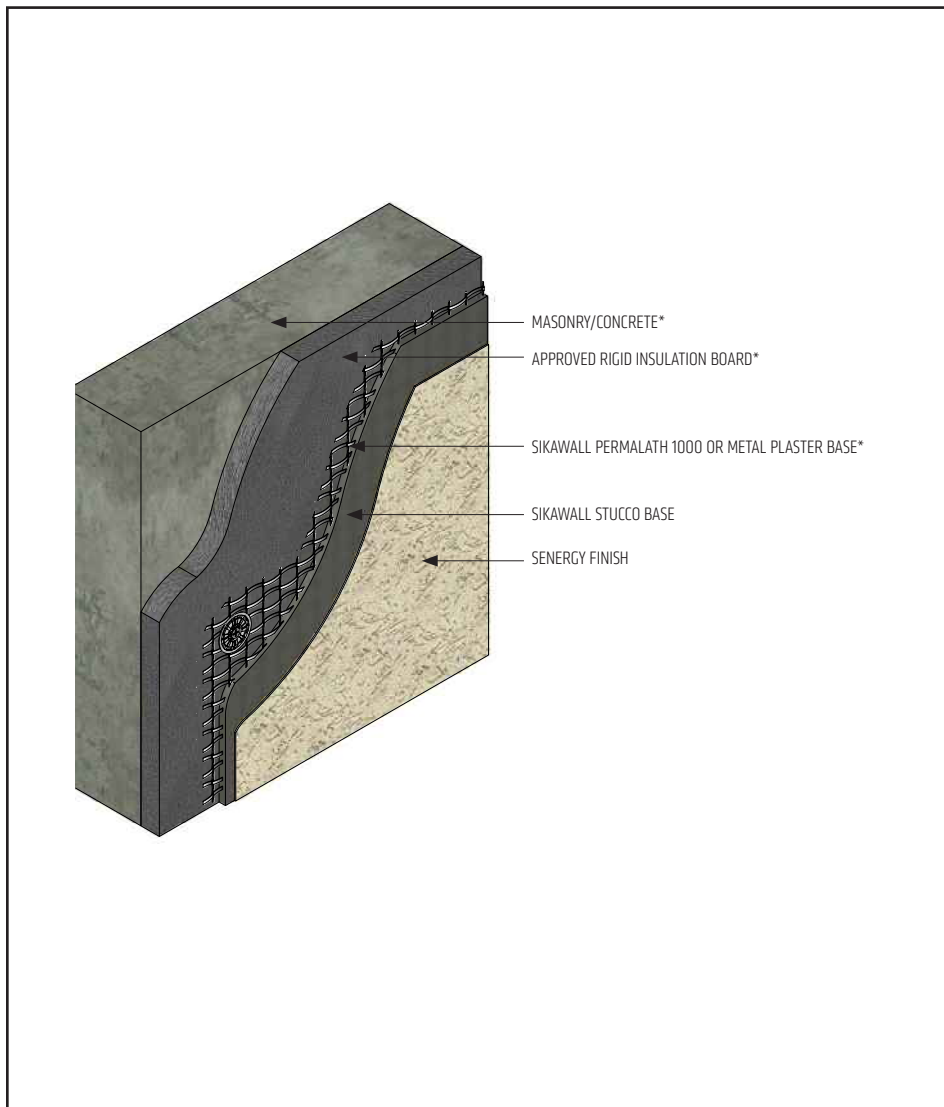
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Platinum CI Stucco Details

TYPICAL MASONRY / CONCRETE CONSTRUCTION



- Water-resistive barrier over concrete or masonry substrate is optional
- Basic requirements for Plaster Base:
 - SikaWall Stucco Base $\frac{3}{8}$ " to $\frac{1}{2}$ " thickness: Min. 1" 20 ga. wire, min. 2.5 lb/sq.yd. metal lath or acceptable alternative
 - SikaWall Stucco Base equal to or greater than $\frac{1}{2}$ " thickness: SikaWall Permalath 1000 or min. $\frac{1}{2}$ " 17 ga. wire, min. 2.5 lb/sq.yd. metal lath or acceptable alternative

PCIS-03 0424

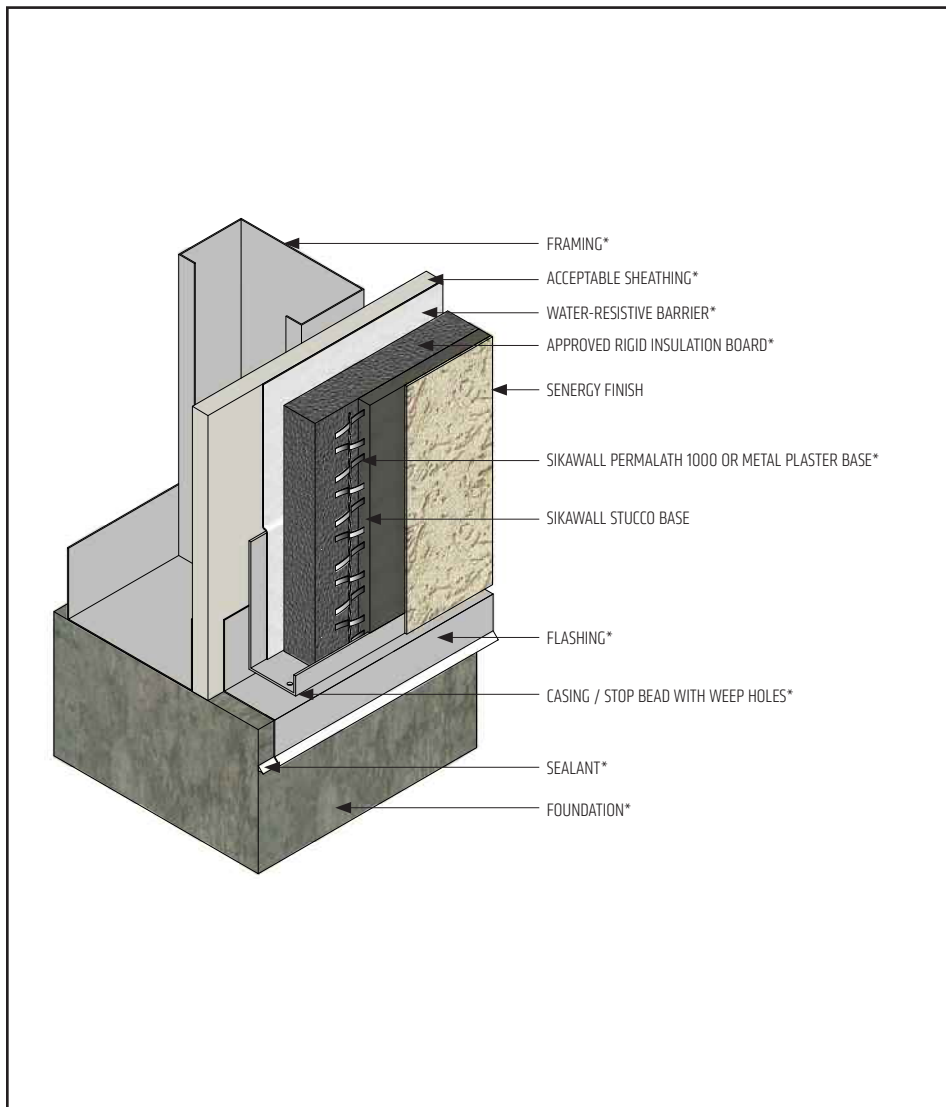
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Platinum CI Stucco Details

TYPICAL TERMINATION AT FOUNDATION – FLUSH WITH CASING / STOP BEAD



- Terminate the Platinum CI Stucco system a minimum of 6" (152 mm) above raw earth and 2" (50 mm) above paved surface.
- Ensure water-resistive barrier laps over the casing/stop bead flange.
- Ensure casing/stop bead includes weep holes to facilitate drainage.

PCIS-04 0424

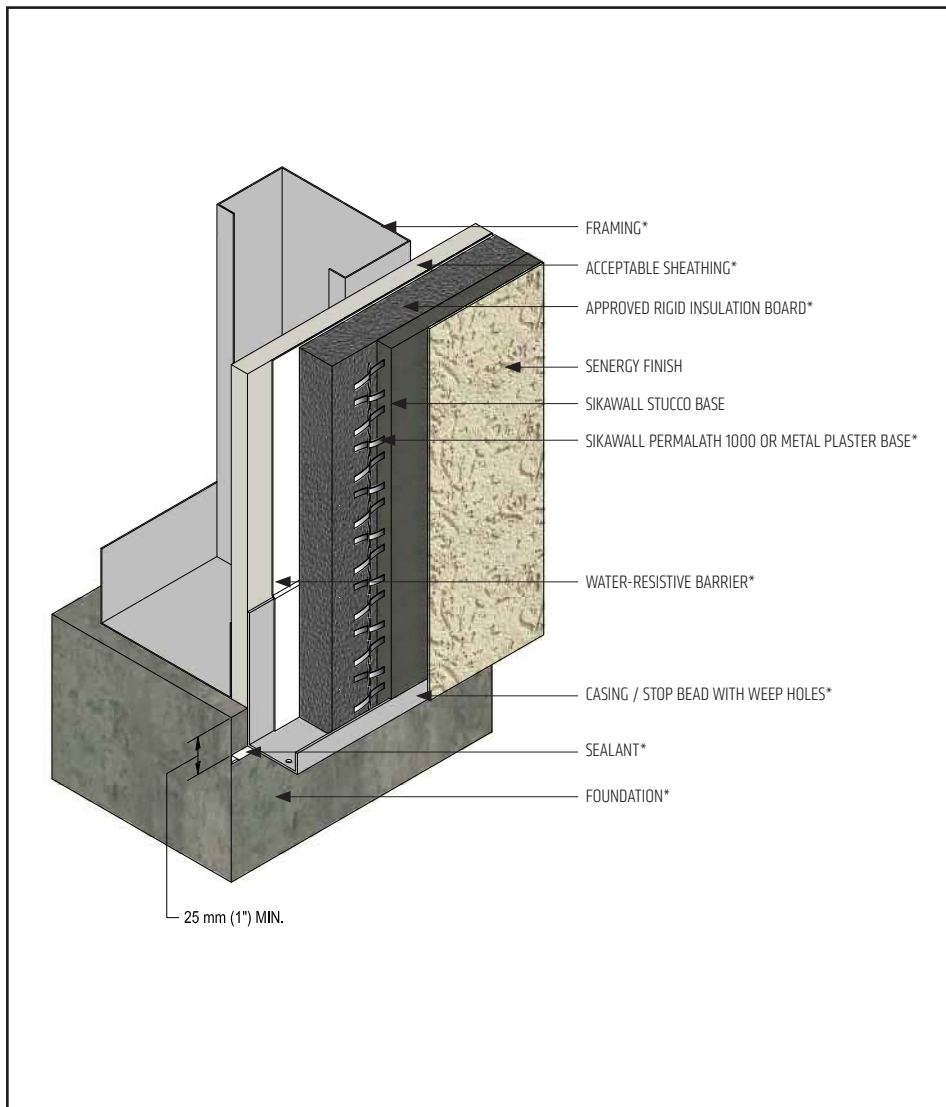
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Platinum CI Stucco Details

TYPICAL TERMINATION AT FOUNDATION WITH CASING / STOP BEAD



- Terminate the Platinum CI Stucco 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.
- Ensure water-resistive barrier laps over the casing/stop bead flange.
- Ensure casing/stop bead includes weep holes to facilitate drainage.

PCIS-05 0424

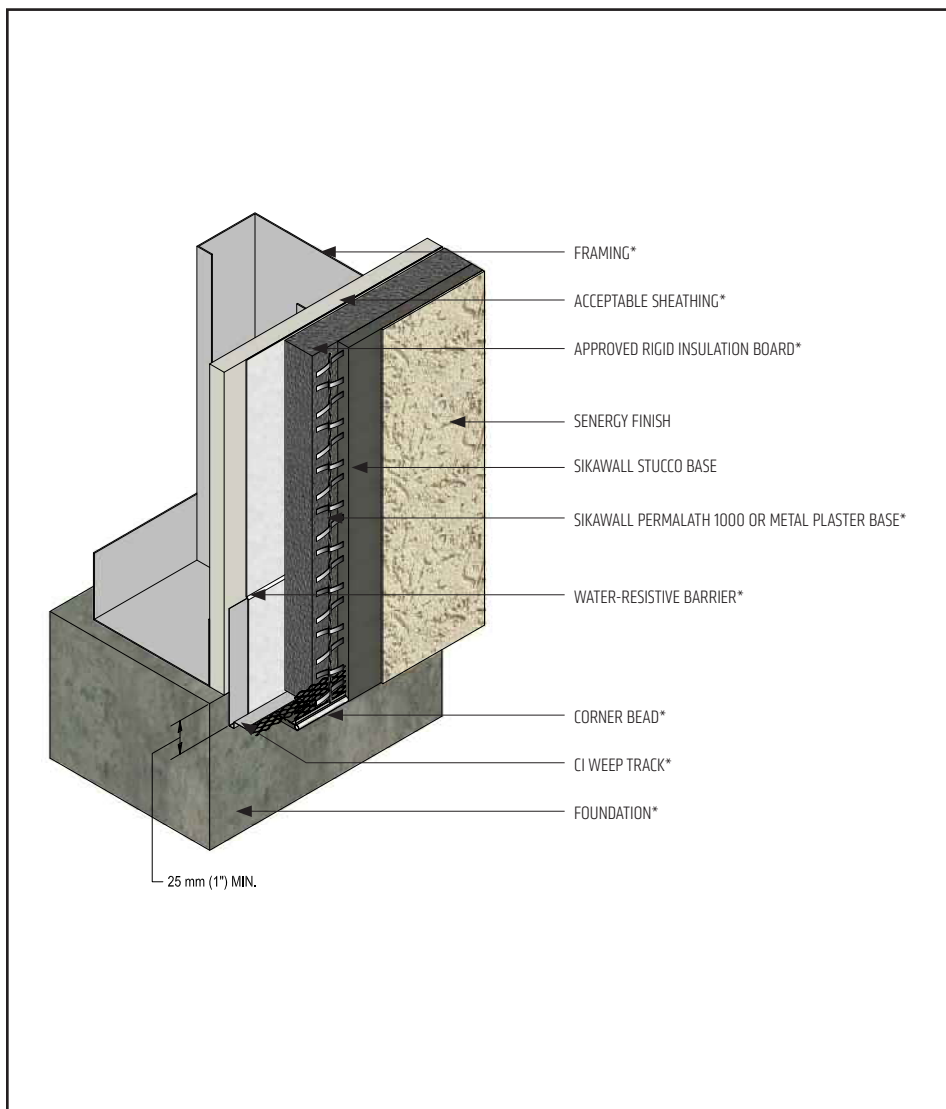
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Platinum CI Stucco Details

TYPICAL TERMINATION AT FOUNDATION WITH CI WEEP TRACK



- Terminate the Platinum CI Stucco 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.
- Ensure water-resistive barrier laps over the CI Weep Track flange.

PCIS-06 0424

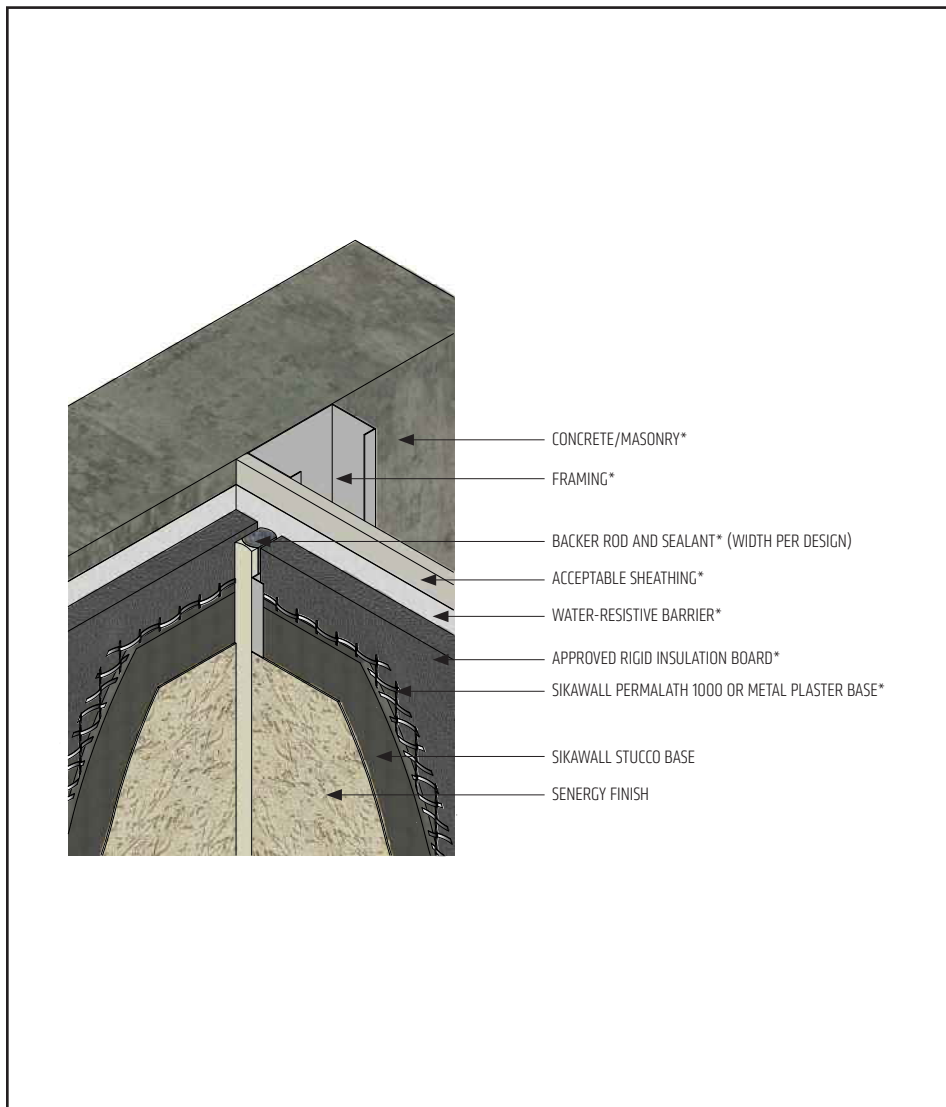
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Platinum CI Stucco Details

TYPICAL CHANGE IN SUBSTRATE



- Ensure water-resistive barrier application is continuous behind the Platinum CI Stucco system at change in substrate.
- Do not apply finish into joint to receive sealant.

PCIS-07 0424

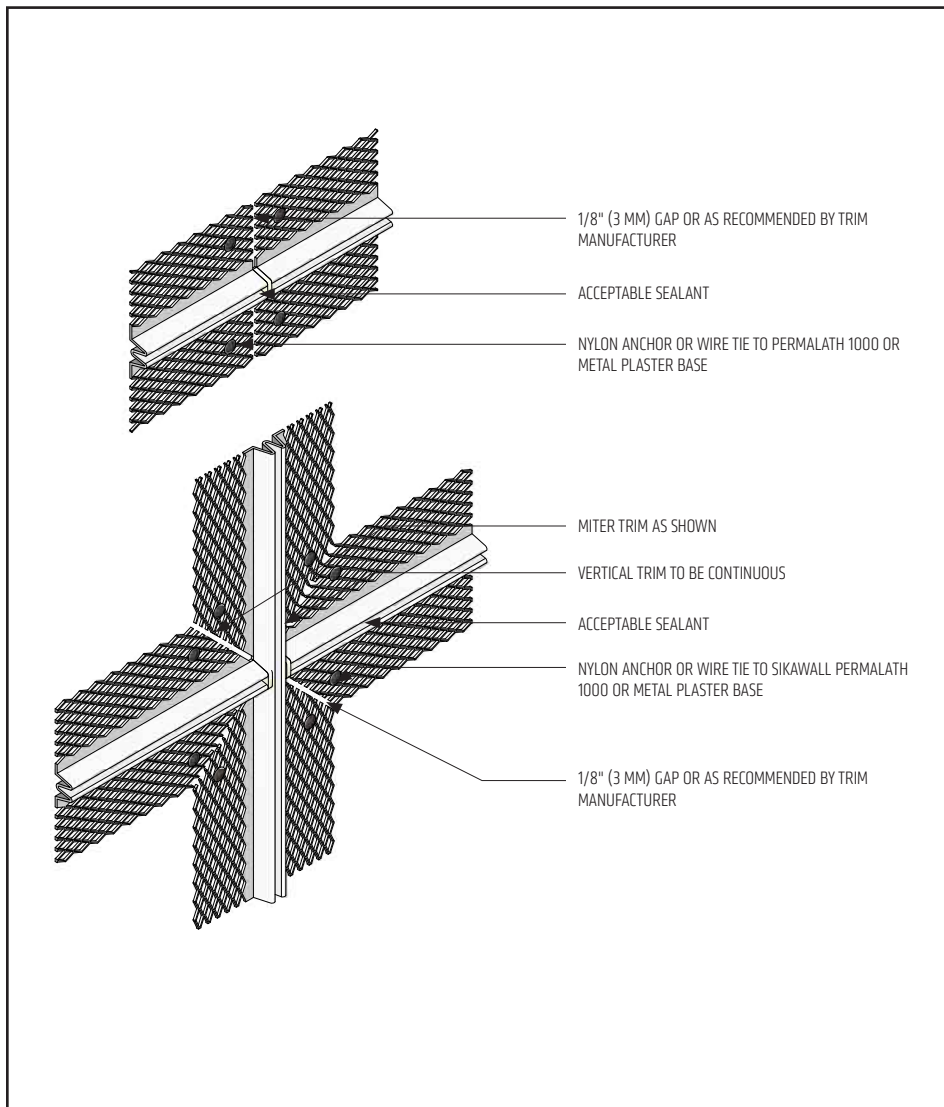
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Platinum CI Stucco Details

TYPICAL TRIM JUNCTION



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

PCIS-08 0424

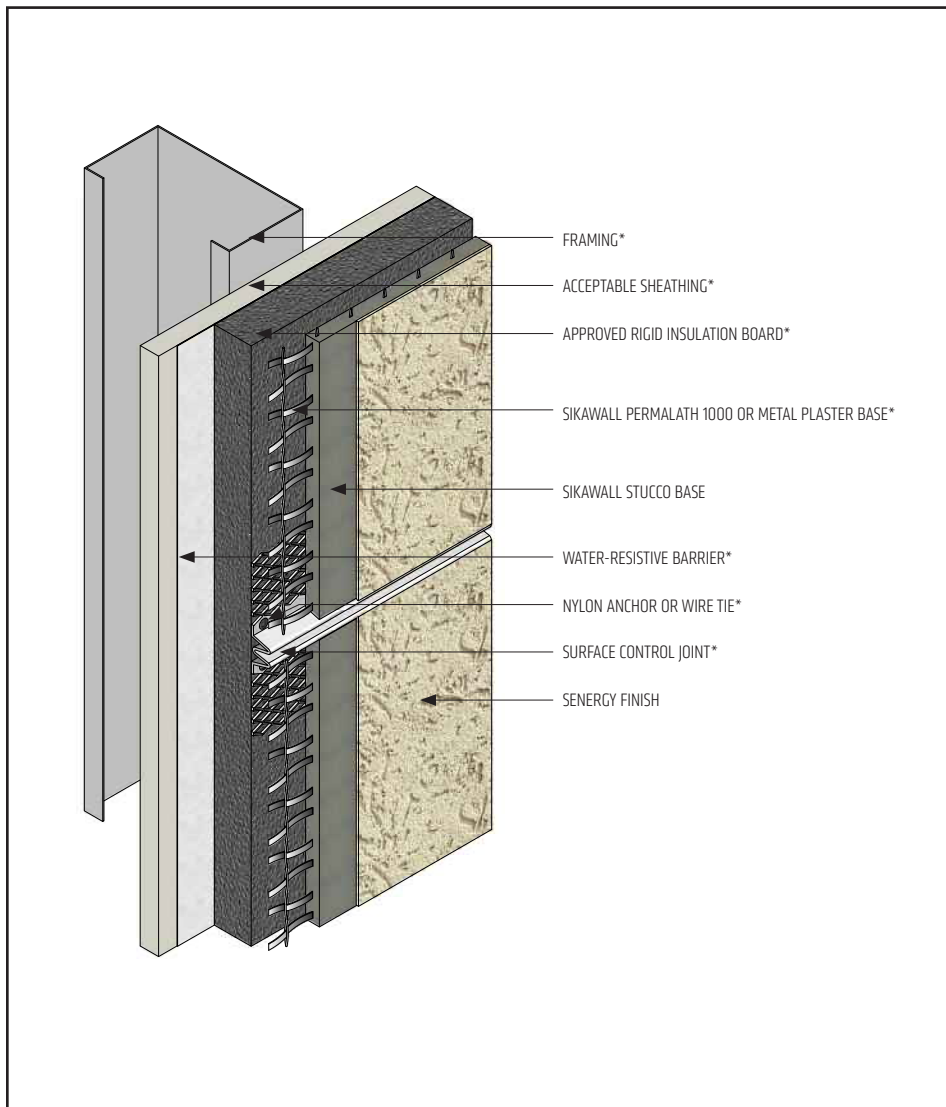
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Platinum CI Stucco Details

TYPICAL SURFACE CONTROL JOINT



- Provide control joints every 144 ft² (13m²) 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 ½ to 1.
- Lath must be broken at the control joint accessory.

PCIS-09 0424

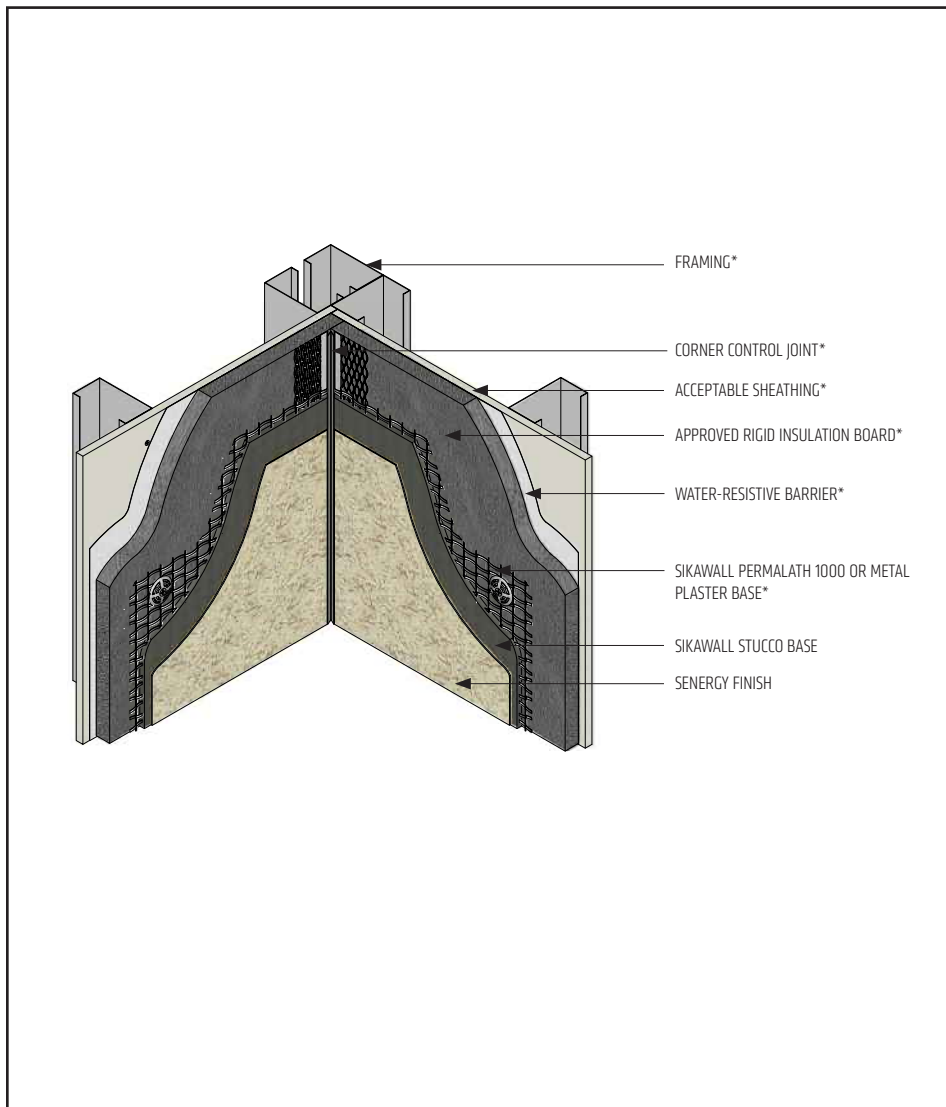
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Platinum CI Stucco Details

TYPICAL INSIDE CORNER CONTROL JOINT - FRAMED / SHEATHED CONSTRUCTION



- Ensure water-resistive barrier application is continuous behind the Platinum CI Stucco system.

PCIS-10 0424

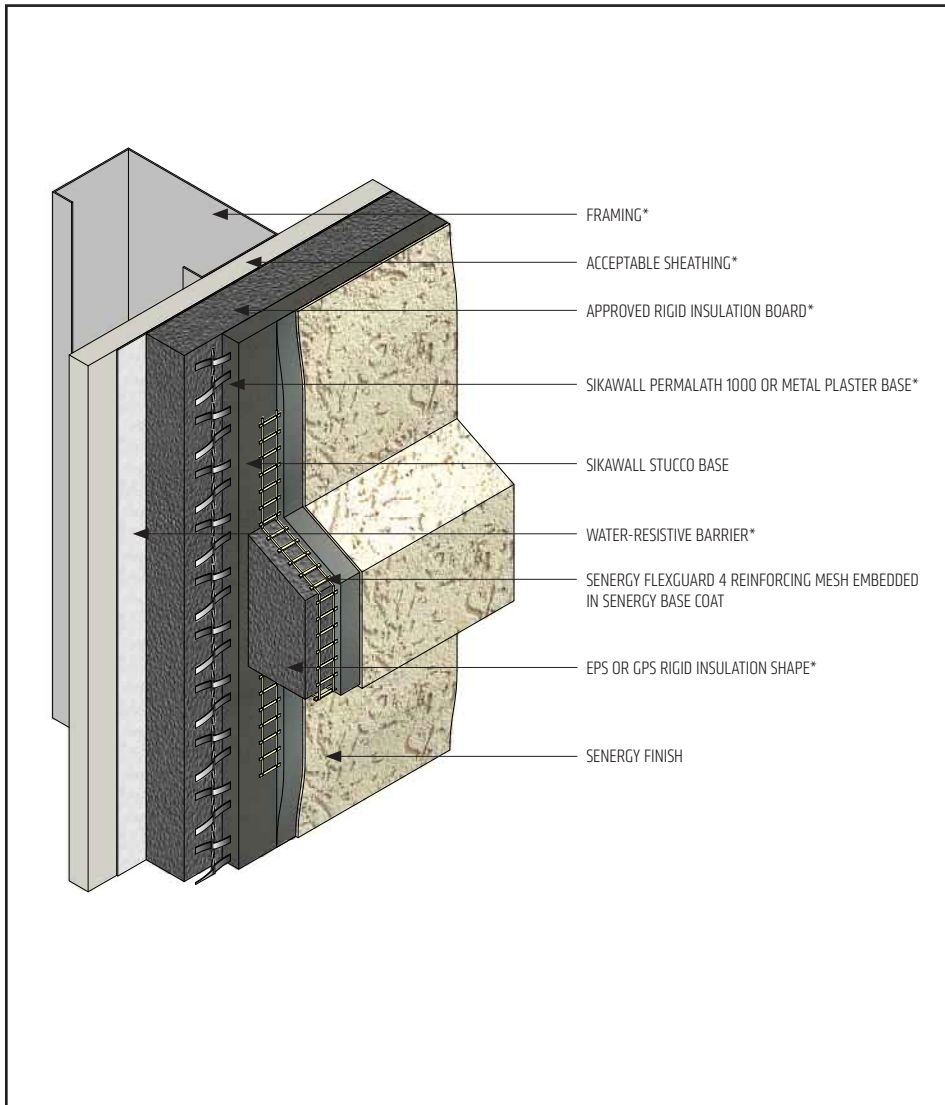
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Platinum CI Stucco Details

TYPICAL EPS OR APPROVED RIGID BOARD SHAPE APPLICATION



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

PCIS-11 0424

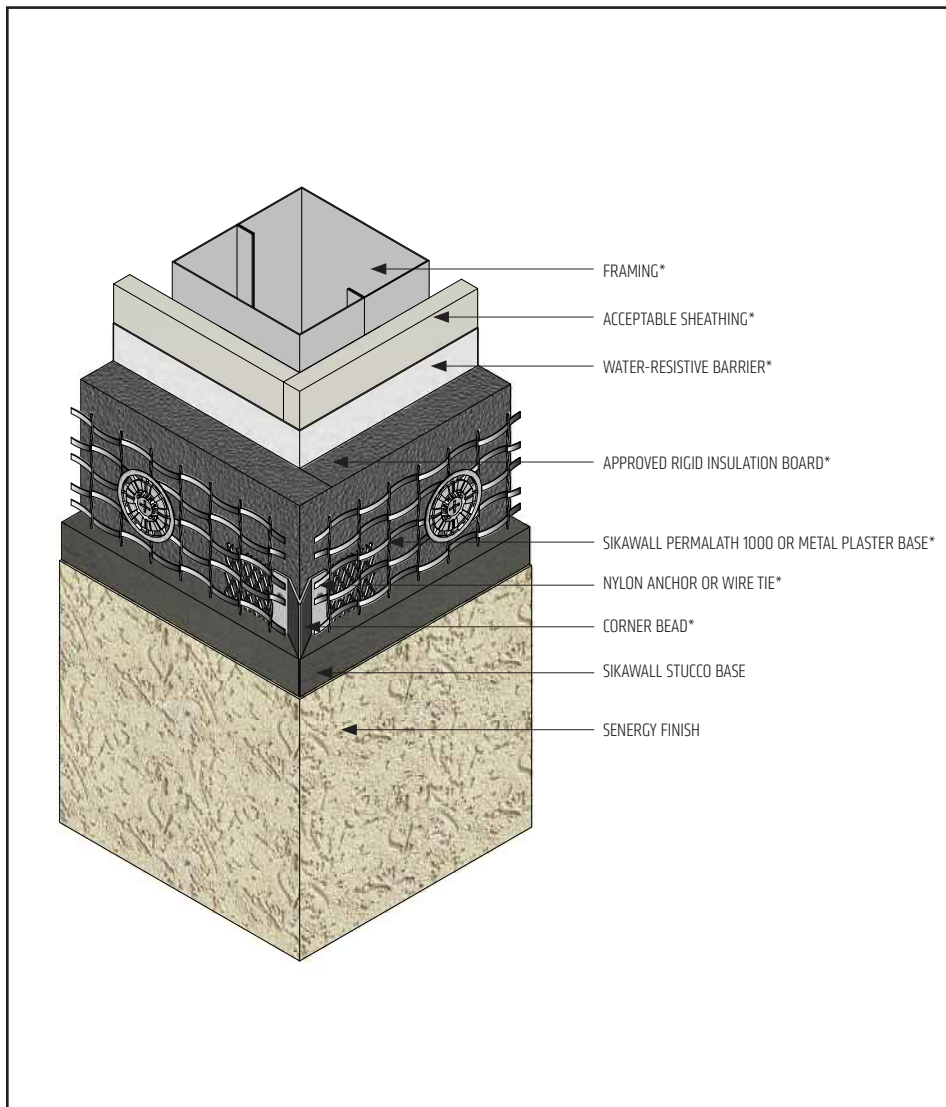
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Platinum CI Stucco Details

TYPICAL CORNER BEAD



- Attach corner bead with wire ties, anchors or fasteners to resist movement during application of SikaWall Stucco Base.
- Fill corner bead solid with SikaWall Stucco Base.

PCIS-12 0424

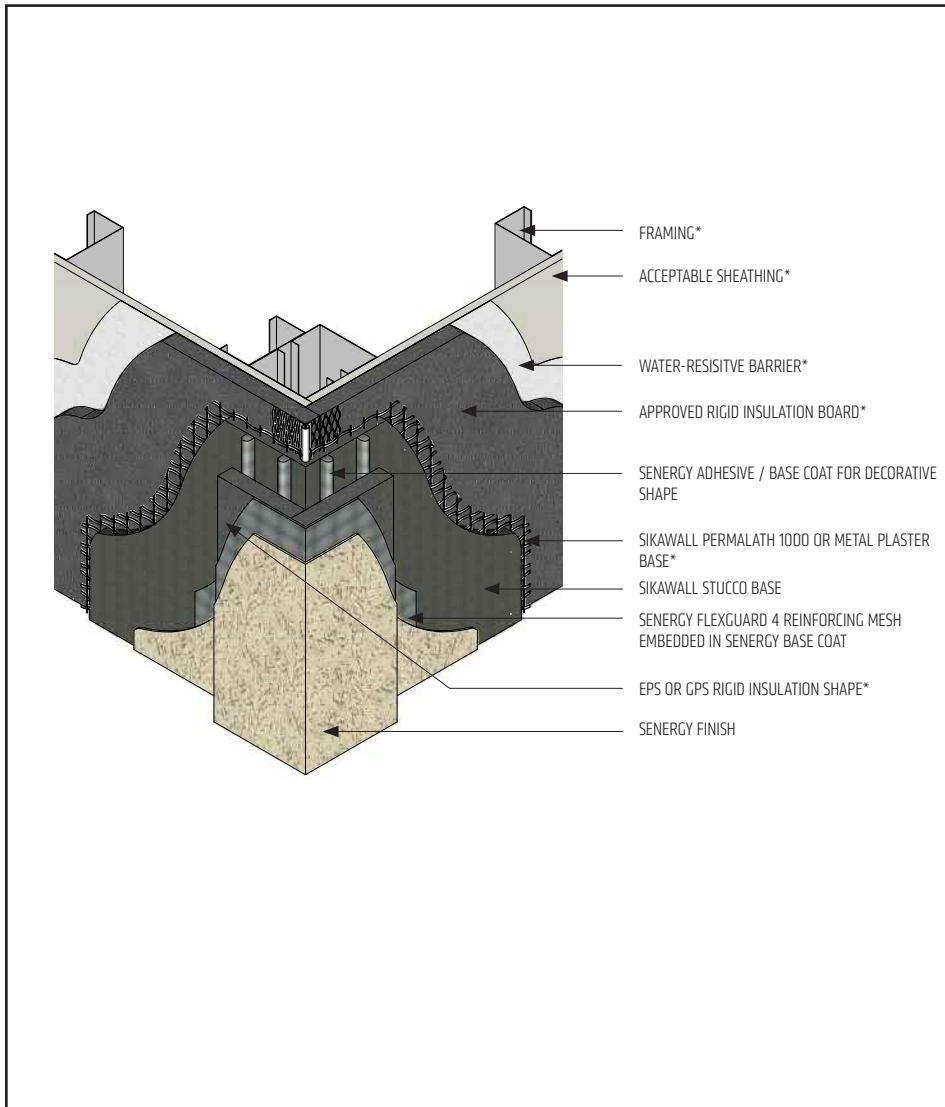
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Platinum CI Stucco Details

TYPICAL DECORATIVE SHAPE



- Extend Senergy Reinforcing Mesh and Base Coat from band or shape onto SikaWall Stucco Base a minimum of 3" (76 mm).
- Adhere EPS or approved Rigid Insulation band/ shape with Senergy base coat to SikaWall Stucco Base surface.

PCIS-13 0424

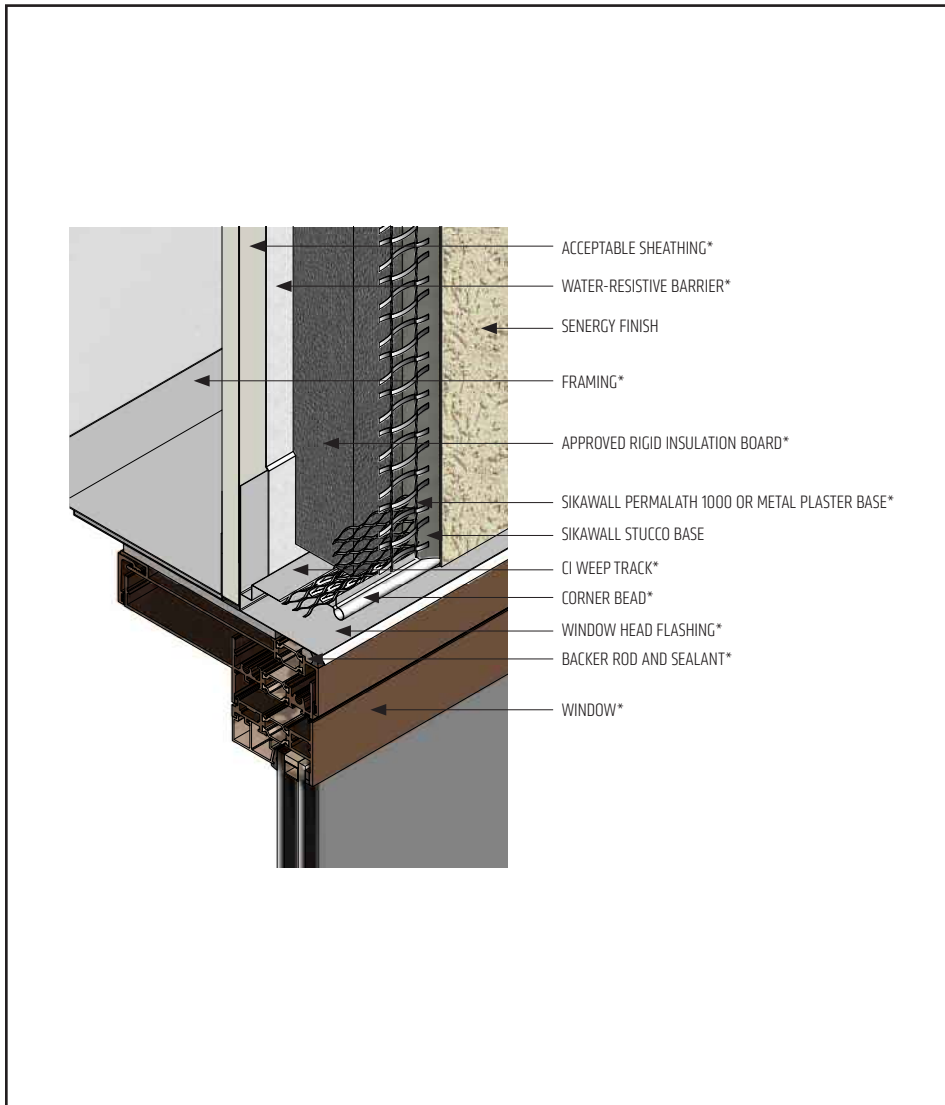
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Platinum CI Stucco Details

TYPICAL WINDOW HEAD (FLUSH)



- Ensure water-resistive barrier laps over the CI Weep Track flange.
- Provide end-dams at flashing terminations.
- Seal flashing drip edge to window frame.

PCIS-14 0424

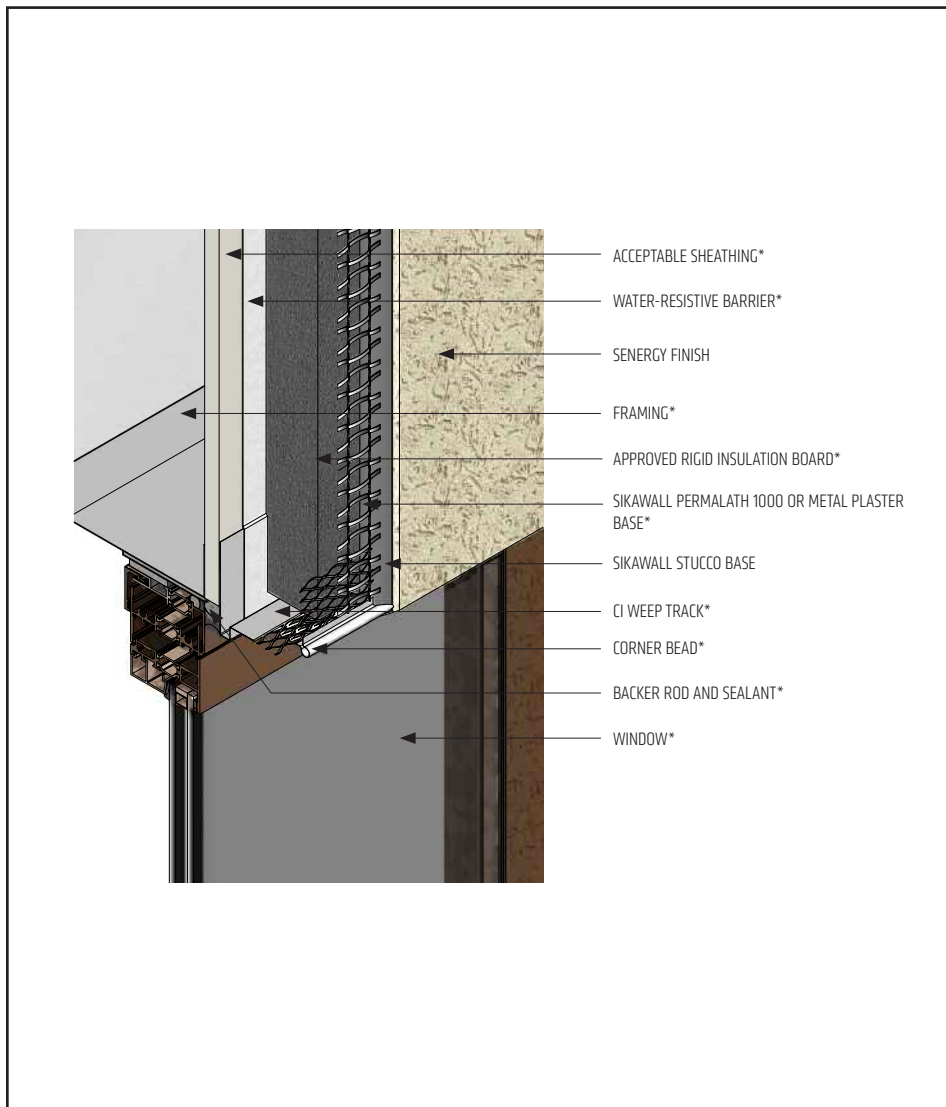
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Platinum CI Stucco Details

TYPICAL WINDOW HEAD (RECESSED)



- Ensure water-resistive barrier laps over the CI Weep Track flange.

PCIS-15 0424

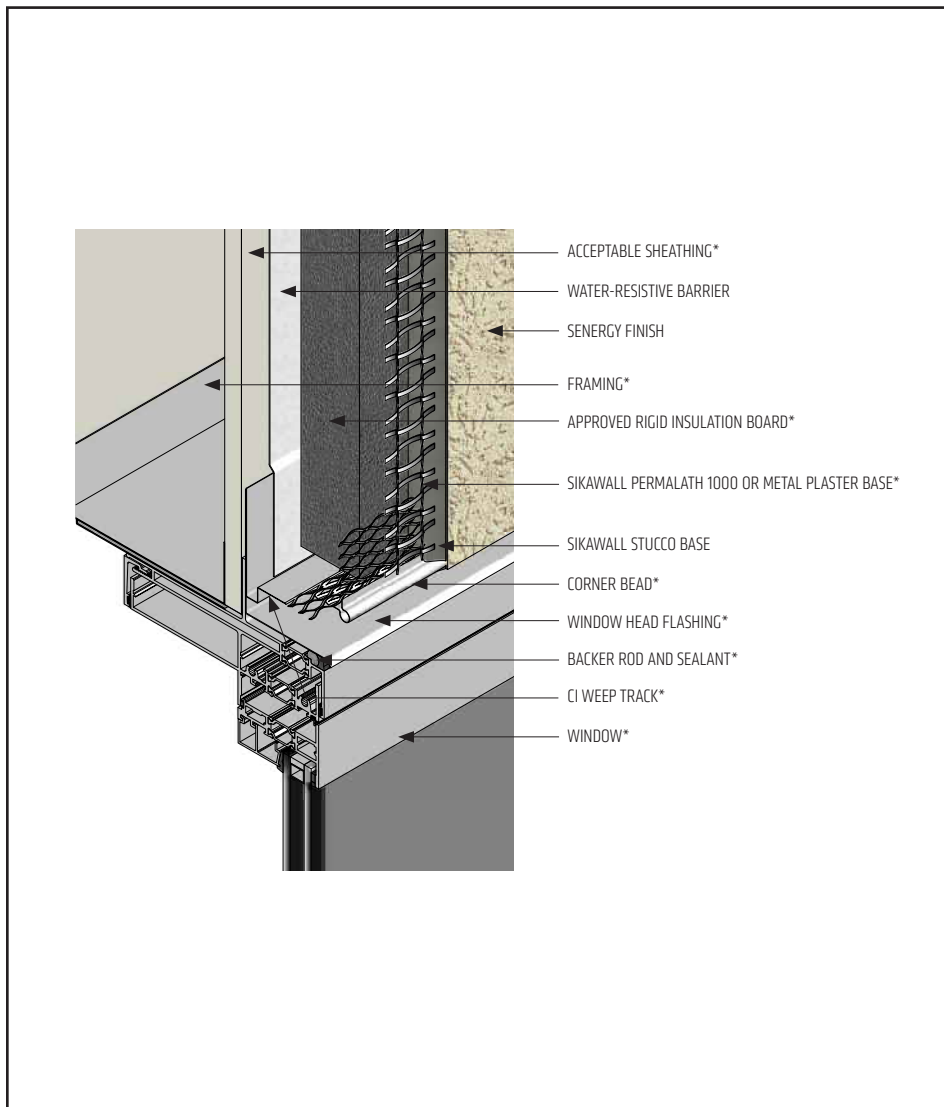
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Platinum CI Stucco Details

TYPICAL FLANGED WINDOW HEAD



- As recommended by window manufacturer, apply sealant to back of window flange at head prior to installation of window.
- Ensure water-resistive barrier laps over the CI Weep Track flange.
- Provide end-dams at flashing terminations.
- Seal flashing drip edge to window frame.

PCIS-16 0424

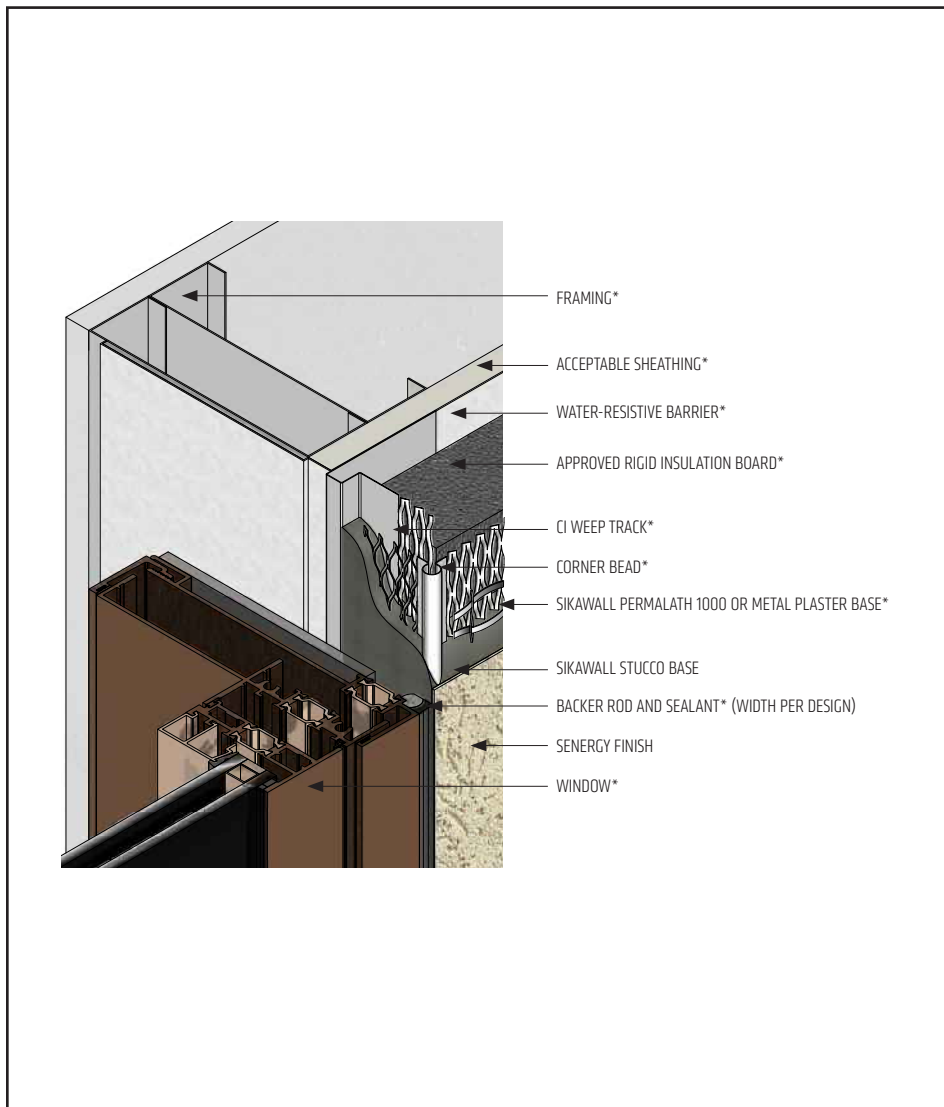
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Platinum CI Stucco Details

TYPICAL WINDOW JAMB (FLUSH)



- Ensure water-resistive barrier is properly applied into rough opening in accordance with water-resistive barrier manufacturer application guidelines.
- Do not apply finish into joint to receive sealant.
- Use non-hole punched version of CI Weep Track on jambs.

PCIS-17 0424

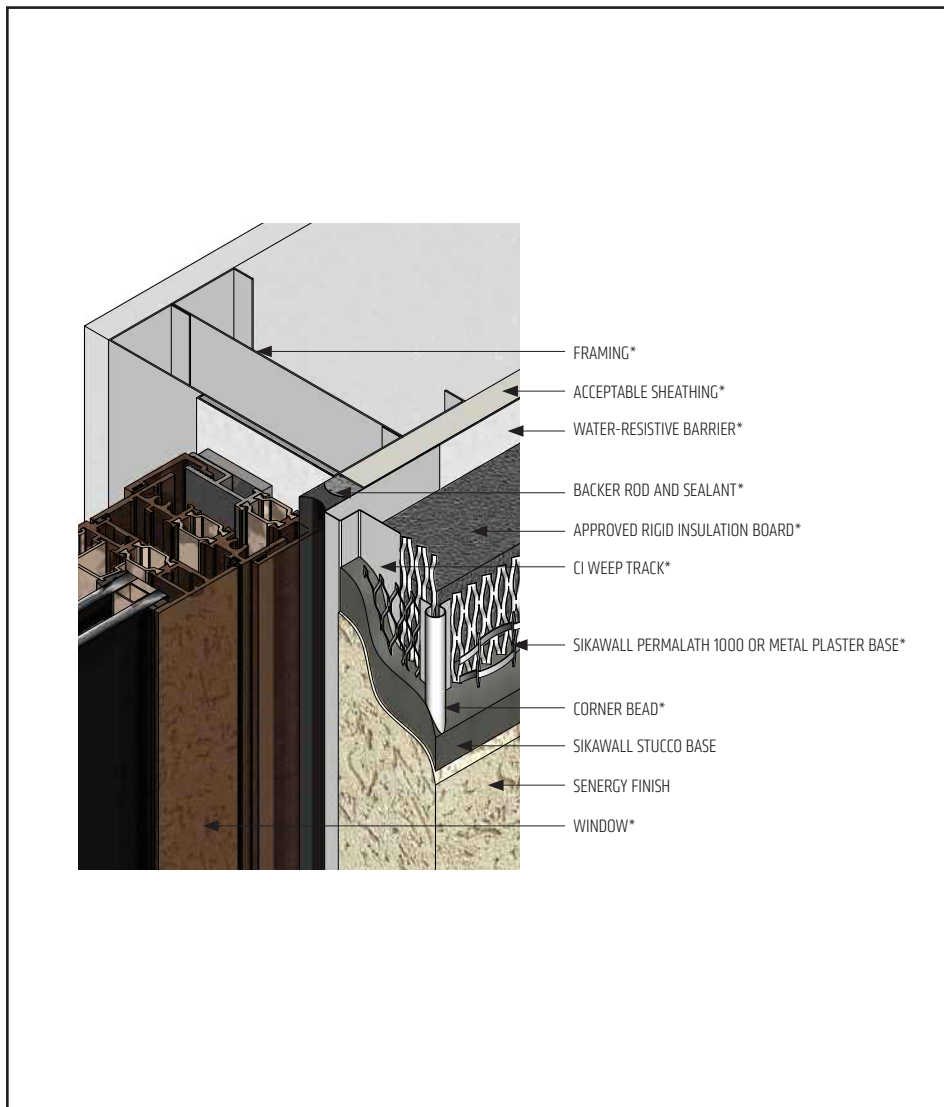
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Platinum CI Stucco Details

TYPICAL WINDOW JAMB (RECESSED)



- Ensure water-resistive barrier is properly applied into rough opening in accordance with water-resistive barrier manufacturer application guidelines.
- Use non-hole punched version of CI Weep Track on jambs.

PCIS-18 0424

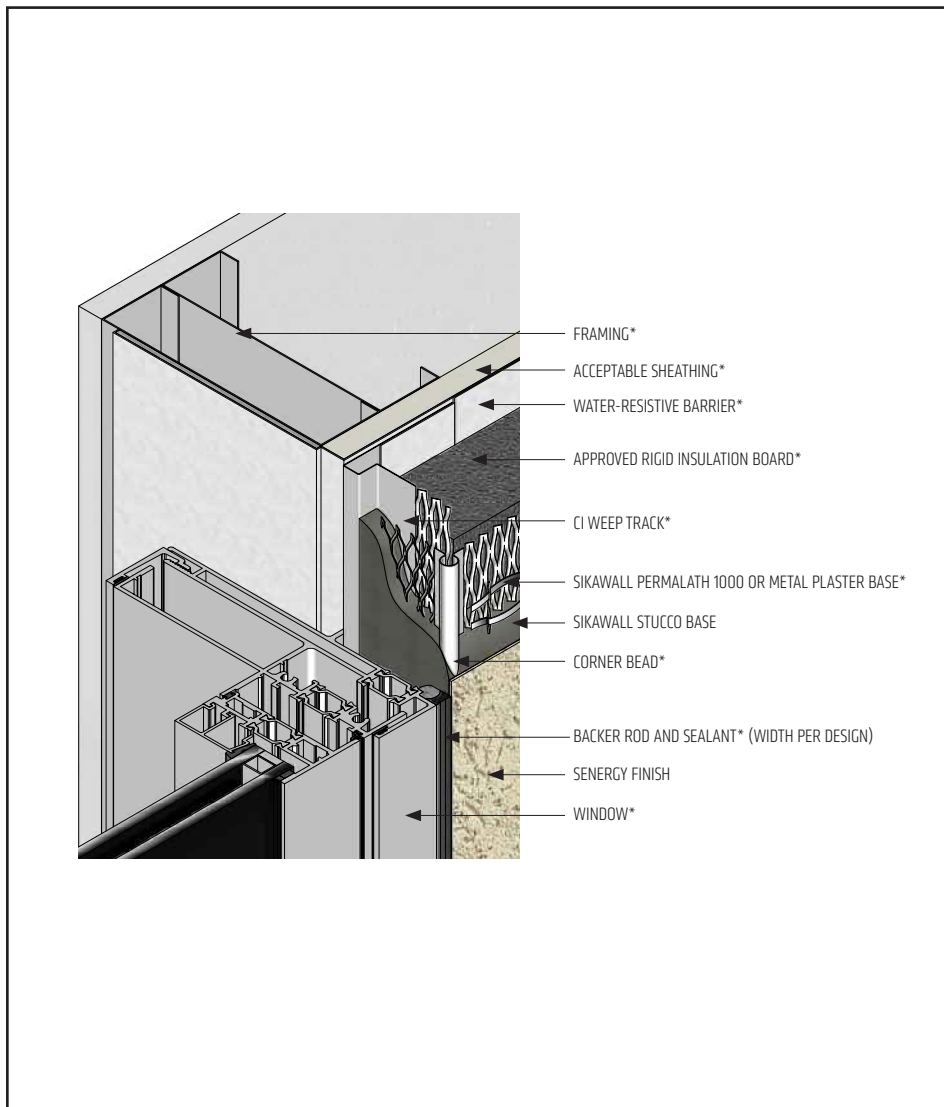
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Platinum CI Stucco Details

TYPICAL FLANGED WINDOW JAMB



- Ensure water-resistive barrier is properly applied into rough opening in accordance with water-resistive barrier manufacturer application guidelines.
- 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.

PCIS-19 0424

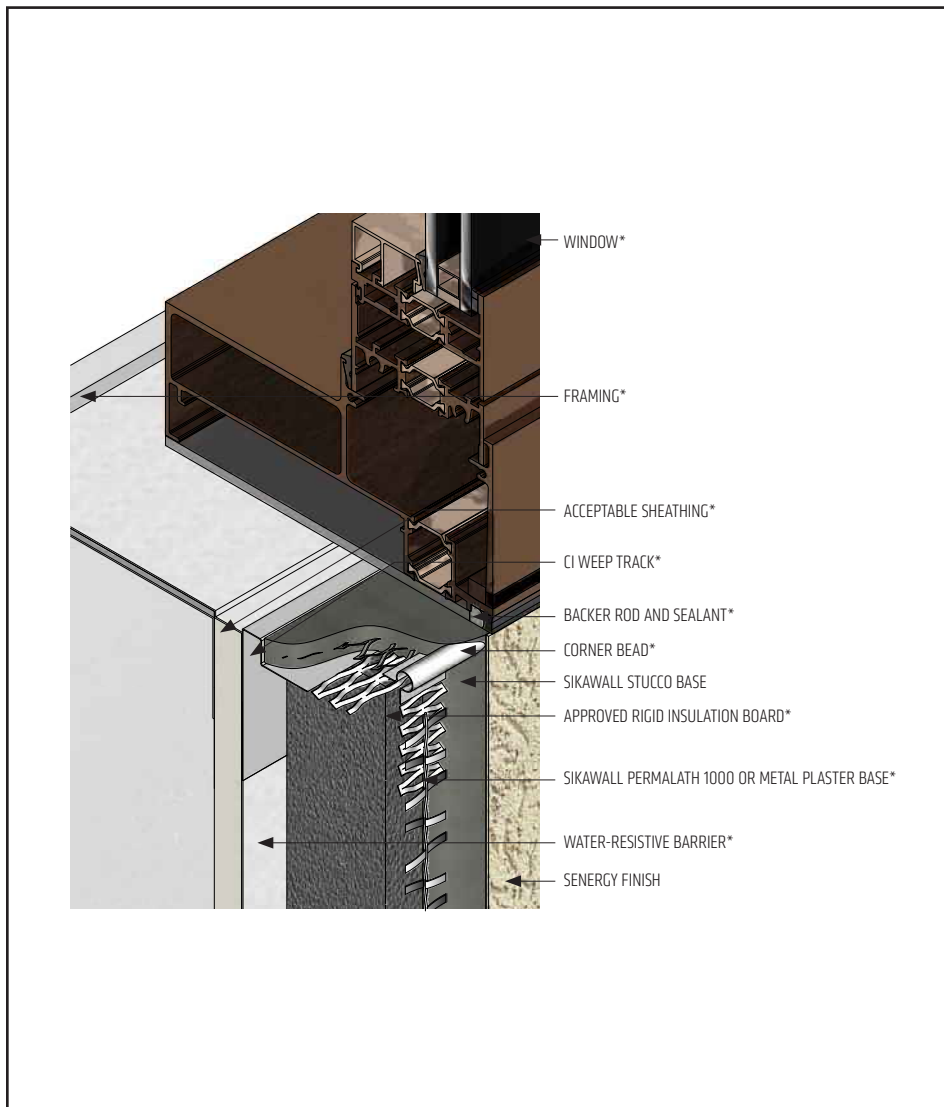
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Platinum CI Stucco Details

TYPICAL WINDOW SILL (FLUSH)



- Ensure water-resistive barrier is properly applied into rough opening in accordance with water-resistive barrier manufacturer application guidelines.
- Do not apply finish into joint to receive sealant.
- Use non-hole punched version of CI Weep Track on sill.

PCIS-20 0424

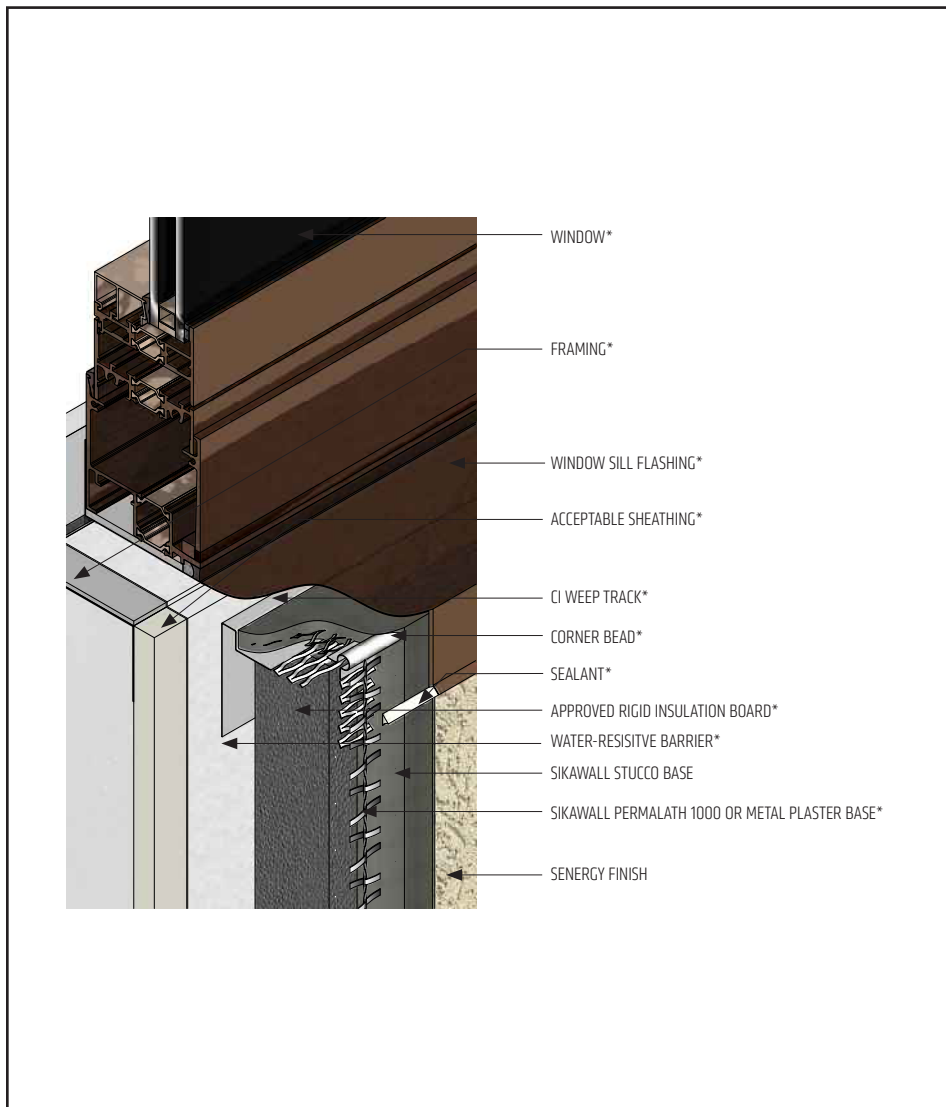
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Platinum CI Stucco Details

TYPICAL WINDOW SILL (RECESSED)



- Ensure water-resistive barrier is properly applied into rough opening in accordance with water-resistive barrier manufacturer application guidelines.
- Use non-hole punched version of CI Weep Track on sill.

PCIS-21 0424

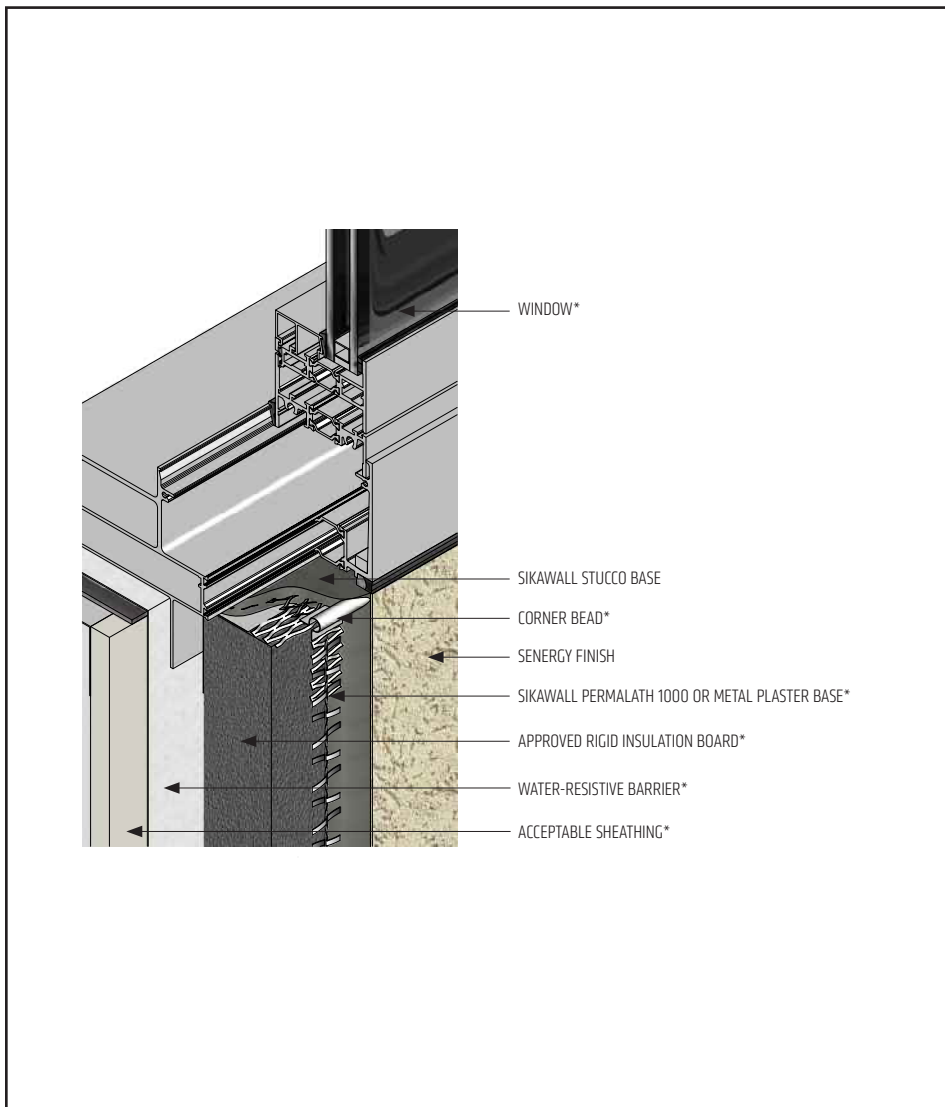
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Platinum CI Stucco Details

TYPICAL FLANGED WINDOW SILL



- Ensure water-resistive barrier is properly applied into rough opening in accordance with water-resistive barrier manufacturer application guidelines.
- Do not seal window sill flange unless recommended by window manufacturer.
- Use non-hole punched version of CI Weep Track on sill.

PCIS-22 0424

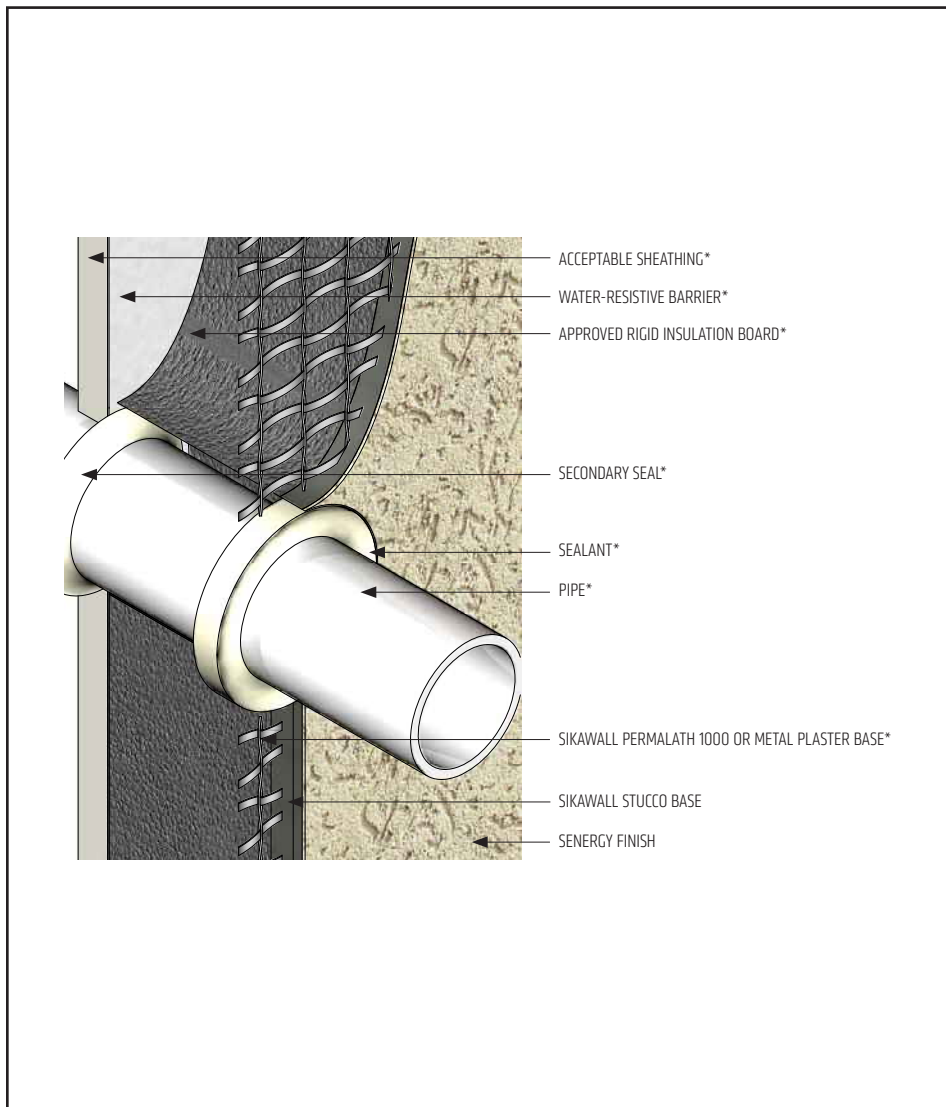
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Platinum CI Stucco Details

TYPICAL PIPE PENETRATION



- Ensure all penetrations through the Platinum CI Stucco system are properly sealed.
- Do not apply finish to areas that will receive sealant.

PCIS-23 0424

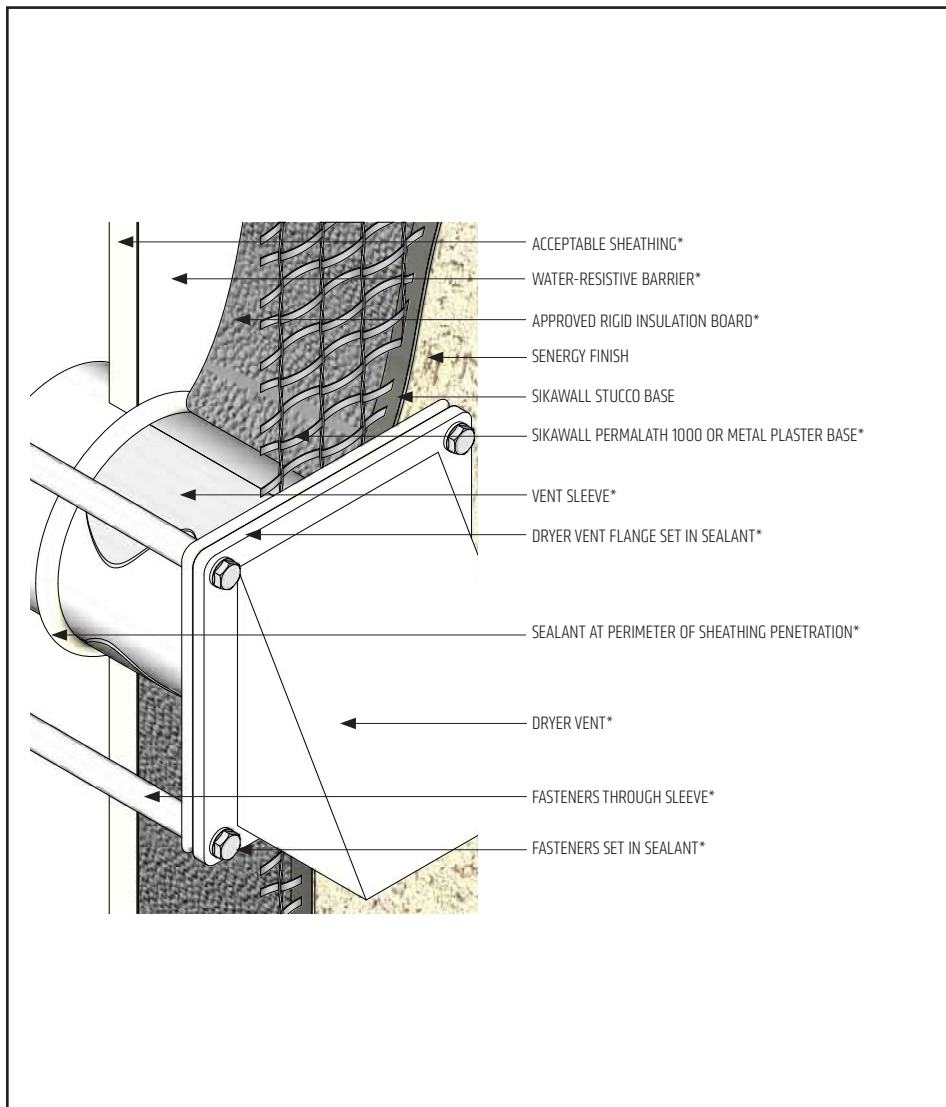
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Platinum CI Stucco Details

TYPICAL DRYER VENT



- Ensure all fastener penetrations through the Platinum CI Stucco system are properly sealed.

PCIS-24 0424

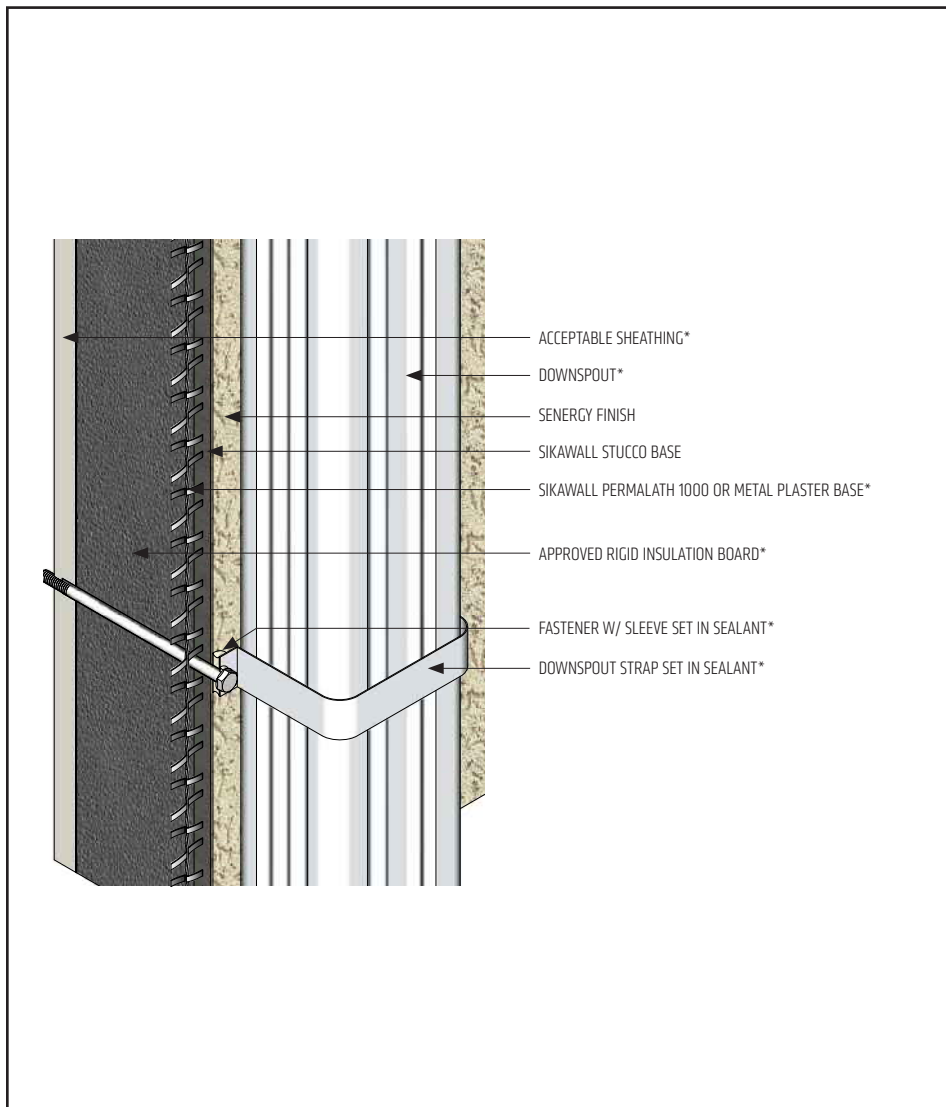
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Platinum CI Stucco Details

TYPICAL DOWNSPOUT



- Ensure all fastener penetrations through the Platinum CI Stucco system are properly sealed.

PCIS-25 0424

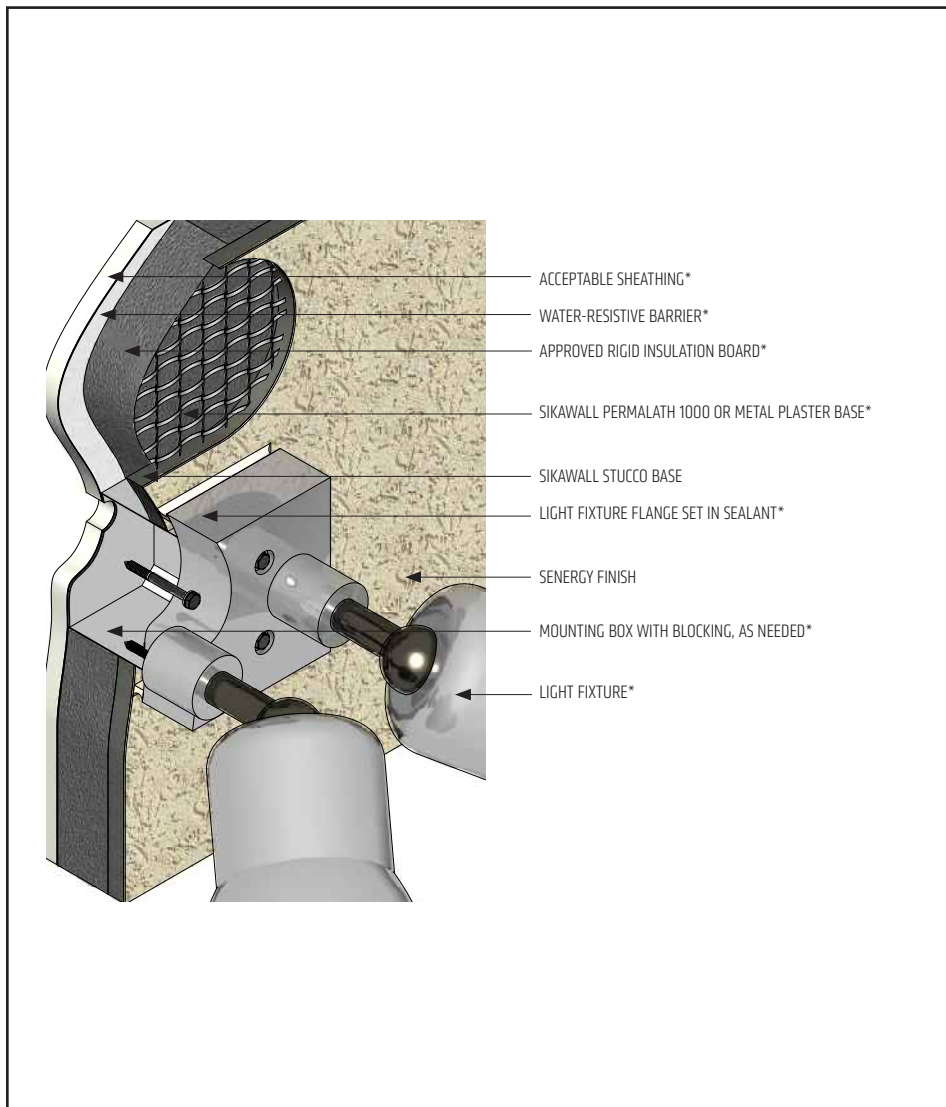
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Platinum CI Stucco Details

TYPICAL LIGHT FIXTURE



- Ensure all fastener penetrations through the Platinum CI Stucco system are properly sealed.

PCIS-26 0424

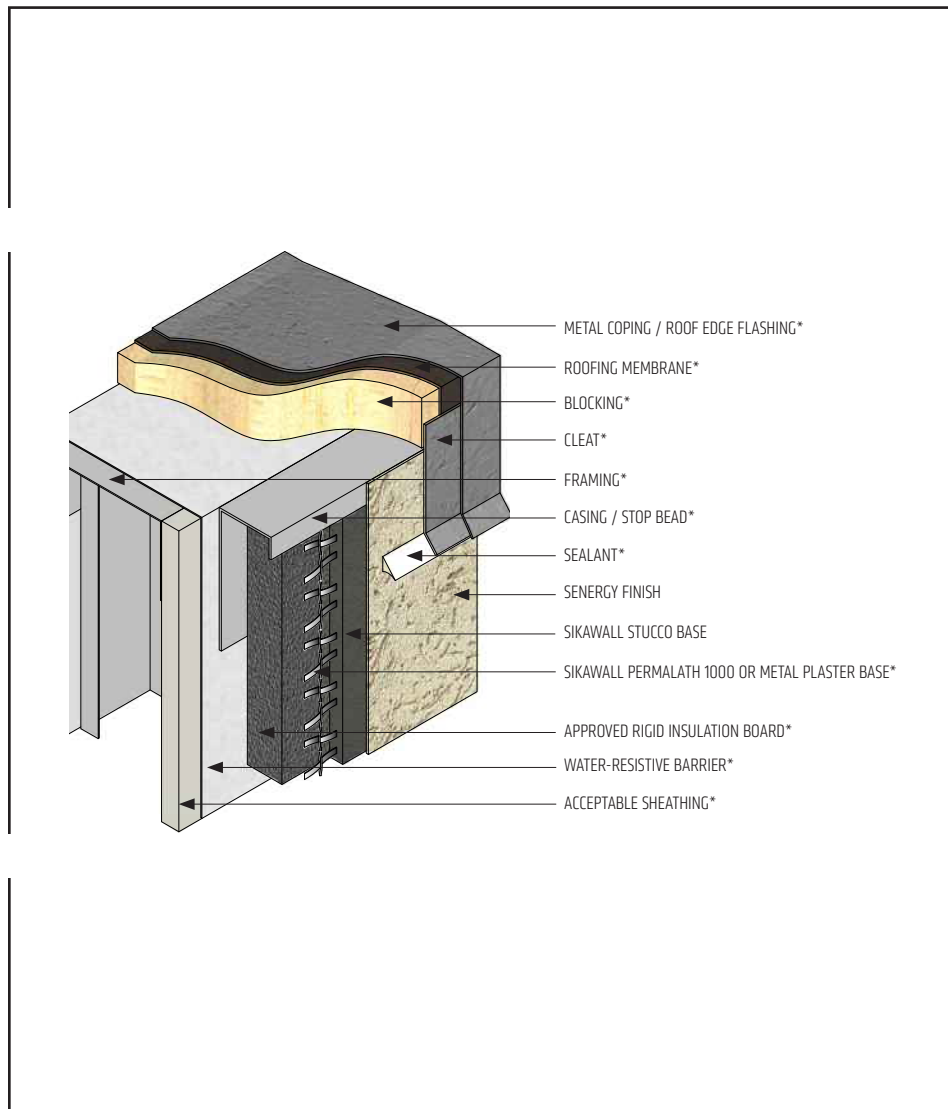
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- Unsatisfactory conditions shall be reported to the general contractor and corrected before the application of Sika products.

Platinum CI Stucco Details

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



- It is recommended to lap coping or roof edge flashing over the Platinum CI Stucco system a minimum of 2" (50 mm) with drip edge sealed.

PCIS-27 0424

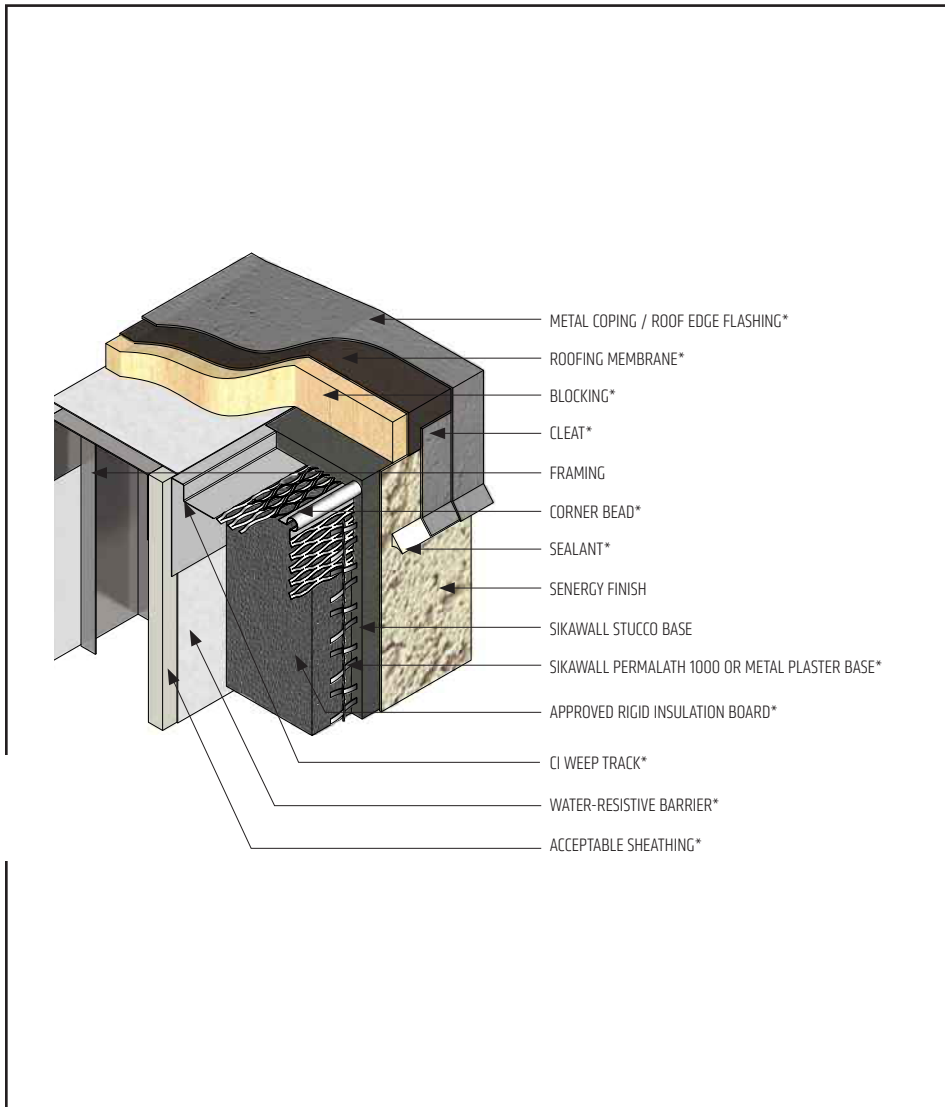
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Platinum CI Stucco Details

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



- It is recommended to lap coping or roof edge flashing over the Platinum CI Stucco system a minimum of 2" (50 mm) with drip edge sealed.

PCIS-28 0424

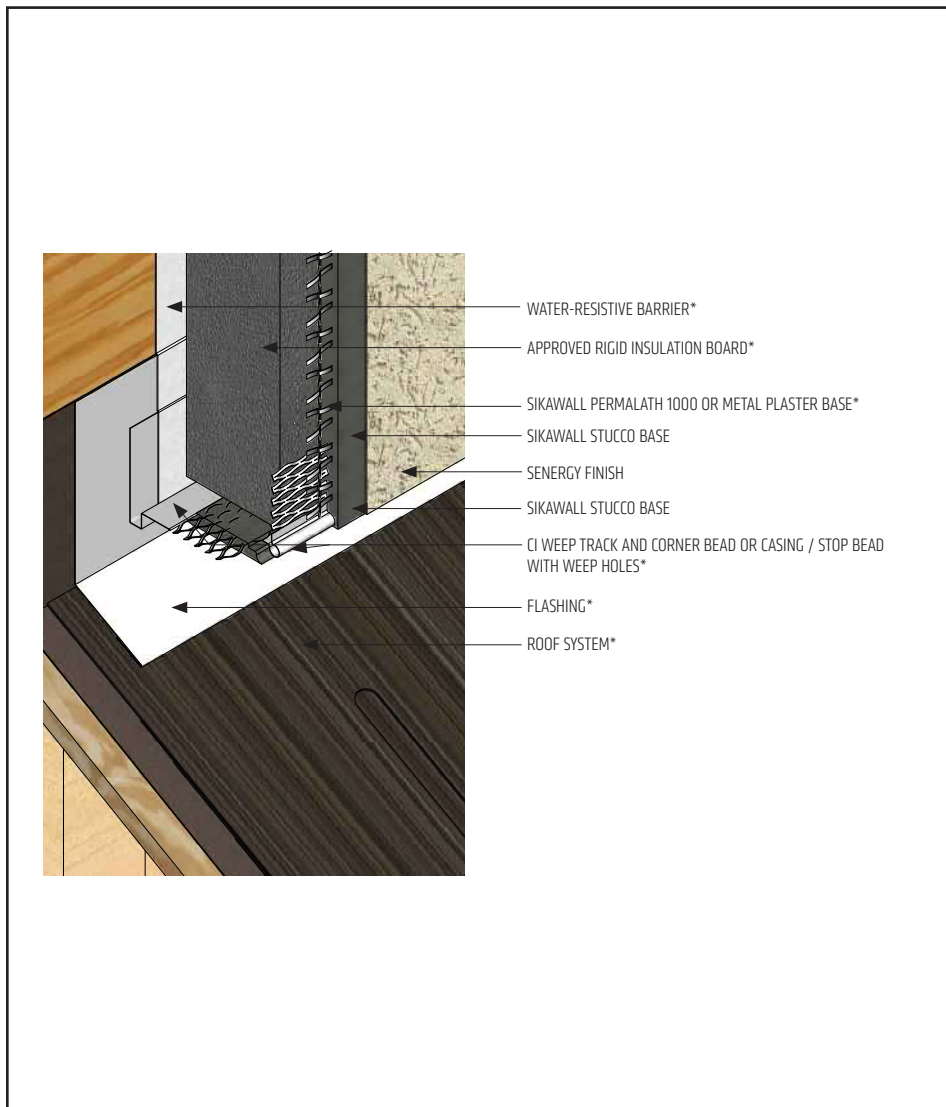
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Platinum CI Stucco Details

TYPICAL FLASHING / TERMINATION AT ROOF



- Ensure water-resistive barrier laps over the CI Weep Track flange.
- Terminate Platinum CI Stucco system a minimum of 2" (50 mm) above sloped roof.

PCIS-29 0424

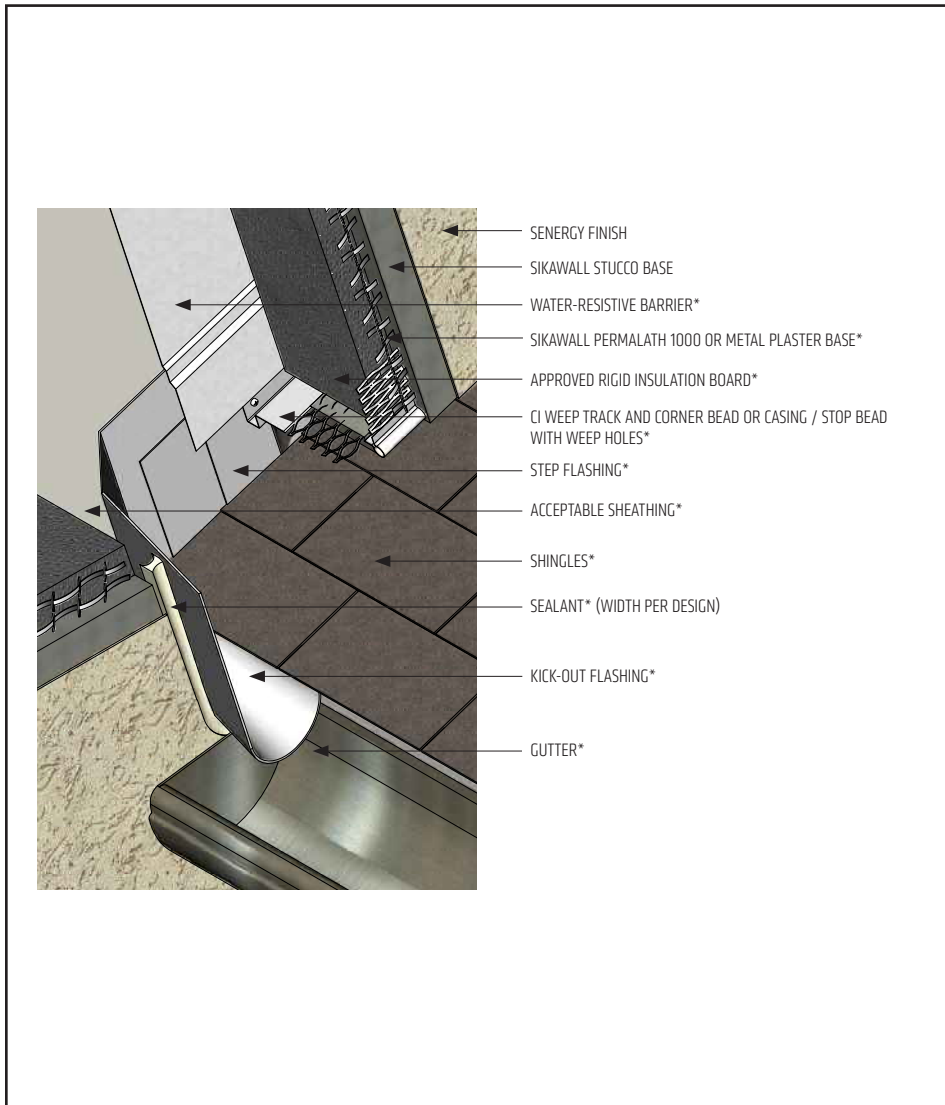
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Platinum CI Stucco Details

TYPICAL KICK-OUT FLASHING



- Ensure water-resistive barrier laps over the CI Weep Track flange.
- Terminate Platinum CI Stucco system a minimum of 2" (50 mm) above sloped roof.
- Extend step flashing 2" (50 mm) behind Platinum CI 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.

PCIS-30 0424

(*NOTE: BY OTHERS)

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