**TABLE OF CONTENTS**

| AWP 01   | APPLICATION OVER APPROVED SHEATHING |
| AWP 02   | TYPICAL BOARD LAYOUT FOR STRUCTURAL PENETRATIONS |
| AWP 03   | TYPICAL AESTHETIC REVEAL |
| AWP 04   | TYPICAL AESTHETIC PLANT-ON |
| AWP 05   | TYPICAL SOFFIT DETAIL |
| AWP 06   | TYPICAL DIRECT APPLIED SOFFIT DETAIL |
| AWP 07   | TYPICAL TERMINATION AT FOUNDATION |
| AWP 08   | TYPICAL TERMINATION AT DISSIMILAR MATERIALS |
| AWP 09   | TYPICAL OR HEAVY DUTY CORNER DETAILS |
| AWP 10   | TYPICAL TERMINATION AT WINDOW HEAD AND SILL |
| AWP 11   | TYPICAL TERMINATION AT WINDOW JAMB |
| AWP 12   | TYPICAL TERMINATION AT DOOR JAMB |
| AWP 13   | TYPICAL TERMINATION AT DOOR HEAD |
| AWP 14   | TYPICAL TERMINATION AT DECK |
| AWP 15   | TYPICAL PIPE OR CONDUIT PENETRATION |
| AWP 16   | TYPICAL LIGHT PENETRATION |
| AWP 17   | TYPICAL ATTACHMENT |
| AWP 18   | TYPICAL EXPANSION JOINTS |
| AWP 19   | TYPICAL PARAPET WITH METAL CAP |
| AWP 20   | ROOF/WALL KICK-OUT FLASHING DETAIL |
| AWP 21   | HIGH IMPACT ASSEMBLY |

**Disclaimer**

Omega Products International, Inc. (manufacturer) makes no warranty of merchantability or fitness for a particular purpose with respect to the product(s) sold herein. The recommendations, suggestions, statements, and technical data are based on the best knowledge available to manufacturer and are given for informational purposes only and without any responsibility for their use. It is expressly understood and agreed, as a condition of the use of this product, that the buyer’s sole and exclusive remedy for any claimed defective product against manufacturer shall be the replacement of products actually proven to be defective. Handling and use of the products are beyond the control of manufacturer; therefore, no warranty is made, expressed or implied, as to the results obtained from the use of the product or against any claims for infringement of patents resulting from use of the product. Under no circumstance shall manufacturer be liable for incidental or consequential damages arising out of the use of the or the improper application of the product. Before applying the product, the user shall determine the suitability of the product for his/her independent use, assuming all risks and liability whatsoever in connection therewith. This writing constitutes a complete and exclusive statement of the understanding between manufacturer and buyer.
1. REFER TO AKROGUARD WATER-RESISTIVE AIR BARRIER (AGB) DETAILS FOR ADDITIONAL INFORMATION.

THE ARCHITECTURE, ENGINEERING, AND DESIGN OF THE PROJECT USING OMEGA PRODUCTS IS THE RESPONSIBILITY OF THE PROJECT’S DESIGN PROFESSIONAL. ALL SYSTEMS MUST COMPLY WITH LOCAL BUILDING CODES AND STANDARDS. THIS DETAIL IS FOR GENERAL INFORMATION AND GUIDANCE ONLY, AND OMEGA INC. SPECIFICALLY DISCLAIMS ANY LIABILITY FOR THE USE OF THIS DETAIL AND FOR THE ARCHITECTURE, DESIGN, ENGINEERING, OR WORKMANSHIP OF ANY PROJECT. THE PROJECT DESIGN PROFESSIONAL DETERMINES, IN ITS SOLE DISCRETION, WHETHER THIS DETAIL OR A FUNCTIONALLY EQUIVALENT ALTERNATIVE IS BEST SUITED FOR THE PROJECT. USE OF A FUNCTIONALLY EQUIVALENT DETAIL DOES NOT VIOLATE OMEGA’S WARRANTY. THIS DETAIL IS SUBJECT TO CHANGE WITHOUT NOTICE. CONTACT OMEGA TO INSURE YOU HAVE THE MOST RECENT VERSION.
NOTES

1. EPS BOARD JOINTS SHALL BE STAGGERED AND SHALL NOT ALIGN WITH SHEATHING JOINTS.
2. EPS BOARD JOINTS SHALL NOT ALIGN WITH THE CORNERS OF OPENINGS
3. APPROVED VINYL ACCESSORY MAY BE USED IN LIEU OF WRAPPED MESH.

TYPICAL BOARD LAYOUT FOR STRUCTURAL PENETRATIONS
NOTES
1. REFER TO AKROGUARD WATER-RESISTIVE AIR BARRIER (AGB) DETAILS FOR ADDITIONAL INFORMATION.
NOTES

1. REFER TO AKROGUARD WATER-RESISTIVE AIR BARRIER (AGB) DETAILS FOR ADDITIONAL INFORMATION.
NOTES

1. REFER TO AKROGUARD WATER-RESISTIVE AIR BARRIER (AGB) DETAILS FOR ADDITIONAL INFORMATION.
FRAMING
APPROVED SHEATHING
OMEGA AKROGUARD ASSEMBLY
(SEE NOTE 1)
OMEGA AKROFLEX ADHESIVE IN VERTICAL RIBBONS
APPROVED EPS INSULATION BOARD
OMEGA AKROFLEX REINFORCING MESH EMBEDDED IN OMEGA AKROFLEX BASE COAT
OMEGA AKROFLEX PRIMER (OPTIONAL) AND FINISH
OMEGA AKROGUARD TRANSITION TREATMENT (SEE NOTE 1)
APPROVED VINYL TRIM ACCESSORY
APPROVED VINYL WEEP SCREED ACCESSORY
APPROVED SEALANT AND CLOSED CELL BACKER ROD 3/4" MIN.
OMEGA AKROGUARD TRANSITION TREATMENT AT INSIDE AND OUTSIDE CORNERS (SEE NOTE 1)
OMEGA AKROFLEX STARTER MESH WRAPPED FROM BACK SIDE OF EPS BOARD

NOTES
1. REFER TO AKROGUARD WATER-RESISTIVE AIR BARRIER (AGB) DETAILS FOR ADDITIONAL INFORMATION.

THE ARCHITECTURE, ENGINEERING, AND DESIGN OF THE PROJECT USING OMEGA PRODUCTS IS THE RESPONSIBILITY OF THE PROJECT'S DESIGN PROFESSIONAL. ALL SYSTEMS MUST COMPLY WITH LOCAL BUILDING CODES AND STANDARDS. THIS DETAIL IS FOR GENERAL INFORMATION AND GUIDANCE ONLY, AND OMEGA INC. SPECIFICALLY DISCLAIMS ANY LIABILITY FOR THE USE OF THIS DETAIL AND FOR THE ARCHITECTURE, DESIGN, ENGINEERING, OR WORKMANSHIP OF ANY PROJECT. THE PROJECT DESIGN PROFESSIONAL DETERMINES, IN ITS SOLE DISCRETION, WHETHER THIS DETAIL OR A FUNCTIONALLY EQUIVALENT ALTERNATIVE IS BEST SUITED FOR THE PROJECT. USE OF A FUNCTIONALLY EQUIVALENT DETAIL DOES NOT VIOLATE OMEGA'S WARRANTY. THIS DETAIL IS SUBJECT TO CHANGE WITHOUT NOTICE. CONTACT OMEGA TO INSURE YOU HAVE THE MOST RECENT VERSION.
NOTES

1. 8" MIN. ABOVE GRADE, 6" MIN. ABOVE PAVED SURFACES/HARDSCAPE, OR AS SPECIFIED BY LOCAL CODE

2. REFER TO AKROGUARD WATER-RESISTIVE AIR BARRIER AGB 02.00 DETAIL FOR ADDITIONAL INFORMATION.
1. REFER TO AKROGUARD WATER-RESISTIVE AIR BARRIER (AGB) DETAILS FOR ADDITIONAL INFORMATION.
1. Double wrap outside corners with reinforcing mesh or use corner mesh.
2. Field mesh shall not be lapped within 8" of corner.
3. For optional heavy duty corner, heavy duty mesh shall be butted at corner edge. Do not lap.
4. Refer to Akroguard Water-Resistive Air Barrier (AGB) details for additional information.

NOTES

- Approved EPS Insulation Board
- Framing
- Approved Sheathing
- Omega Akroguard Assembly (see note 4)
- Omega Akroflex Adhesive in Vertical Ribbons
- Approved EPS Insulation Board
- Omega Akroflex Reinforcing Mesh Embedded in Omega Akroflex Base Coat
- Omega Akroflex Primer (optional) and Finish
- Omega Akroguard Transition Treatment at Inside and Outside Corners (see note 4)
- Optional Omega Akroflex Heavy Duty Mesh for Heavy Duty Corner.

See note #2 and #3

THE ARCHITECTURE, ENGINEERING, AND DESIGN OF THE PROJECT USING OMEGA PRODUCTS IS THE RESPONSIBILITY OF THE PROJECT'S DESIGN PROFESSIONAL. ALL SYSTEMS MUST COMPLY WITH LOCAL BUILDING CODES AND STANDARDS. THIS DETAIL IS FOR GENERAL INFORMATION AND GUIDANCE ONLY, AND OMEGA INC. SPECIFICALLY DISCLAIMS ANY LIABILITY FOR THE USE OF THIS DETAIL AND FOR THE ARCHITECTURE, DESIGN, ENGINEERING, OR WORKMANSHIP OF ANY PROJECT. THE PROJECT DESIGN PROFESSIONAL DETERMINES, IN ITS SOLE DISCRETION, WHETHER THIS DETAIL OR A FUNCTIONALLY EQUIVALENT ALTERNATIVE IS BEST SUITED FOR THE THE PROJECT. USE OF A FUNCTIONALLY EQUIVALENT DETAIL DOES NOT VIOLATE OMEGA'S WARRANTY. THIS DETAIL IS SUBJECT TO CHANGE WITHOUT NOTICE. CONTACT OMEGA TO INSURE YOU HAVE THE MOST RECENT VERSION.
NOTES

1. REFER TO AKROGUARD WATER-RESISTIVE AIR BARRIER (AGB) DETAILS FOR ADDITIONAL INFORMATION.
1. Refer to Akroguard Water-Resistive Air Barrier (AGB) details for additional information.
DOOR

FRAMING

INSULATION WHERE OCCURS

APPROVED SHEATHING

OMEGA AKROGUARD ASSEMBLY
(SEE NOTE 1)

OMEGA AKROGUARD WATER-RESISTIVE AIR BARRIER
(AGB) DETAILS FOR ADDITIONAL INFORMATION.

NOTES

1. REFER TO AKROGUARD WATER-RESISTIVE AIR BARRIER (AGB) DETAILS FOR ADDITIONAL INFORMATION.

APPROVED EPS INSULATION BOARD

INSULATION WHERE OCCURS

FRAMING

OMEGA AKROGUARD ASSEMBLY
(SEE NOTE 1)

OMEGA AKROFLEX ADHESIVE IN VERTICAL RIBBONS

OMEGA AKROFLEX REINFORCING MESH EMBEDDED IN OMEGA AKROFLEX BASE COAT

OMEGA AKROFLEX PRIMER (OPTIONAL)

AND FINISH

OMEGA AKROFLEX STARTER MESH WRAPPED FROM BACK SIDE OF EPS BOARD

APPROVED SEALANT AND CLOSED CELL BACKER ROD

TYPICAL TERMINATION AT DOOR JAMB

THE ARCHITECTURE, ENGINEERING, AND DESIGN OF THE PROJECT USING OMEGA PRODUCTS IS THE RESPONSIBILITY OF THE PROJECT'S DESIGN PROFESSIONAL. ALL SYSTEMS MUST COMPLY WITH LOCAL BUILDING CODES AND STANDARDS. THIS DETAIL IS FOR GENERAL INFORMATION AND GUIDANCE ONLY, AND OMEGA INC. SPECIFICALLY DISCLAIMS ANY LIABILITY FOR THE USE OF THIS DETAIL AND FOR THE ARCHITECTURE, DESIGN, ENGINEERING, OR WORKMANSHIP OF ANY PROJECT. THE PROJECT DESIGN PROFESSIONAL DETERMINES, IN ITS SOLE DISCRETION, WHETHER THIS DETAIL OR A FUNCTIONALLY EQUIVALENT ALTERNATIVE IS BEST SUITED FOR THE PROJECT. USE OF A FUNCTIONALLY EQUIVALENT DETAIL DOES NOT VIOLATE OMEGA'S WARRANTY. THIS DETAIL IS SUBJECT TO CHANGE WITHOUT NOTICE. CONTACT OMEGA TO INSURE YOU HAVE THE MOST RECENT VERSION.

CORPORATE OFFICE
1681 CALIFORNIA AVE., CORONA, CA 92881
E-MAIL: INFO@OMEGA-PRODUCTS.COM
WEBSITE: WWW.OMEGA-PRODUCTS.COM

AKROFLEX WM+ EIFS DETAIL

TYPICAL TERMINATION AT DOOR JAMB

SCALE: 3"=1'-0" DRAWING NO.: AWP 12.00 DRAWN: FEBRUARY 2013
NOTES

1. REFER TO AKROGUARD WATER-RESISTIVE AIR BARRIER (AGB) DETAILS FOR ADDITIONAL INFORMATION.

The architecture, engineering, and design of the project using Omega products is the responsibility of the project's design professional. All systems must comply with local building codes and standards. This detail is for general information and guidance only, and Omega Inc. specifically disclaims any liability for the use of this detail and for the architecture, design, engineering, or workmanship of any project. The project design professional determines, in its sole discretion, whether this detail or a functionally equivalent alternative is best suited for the project. Use of a functionally equivalent detail does not violate Omega's warranty. This detail is subject to change without notice. Contact Omega to insure you have the most recent version.
1. REFER TO AKROGUARD WATER-RESISTIVE AIR BARRIER (AGB) DETAILS FOR ADDITIONAL INFORMATION.
1. REFER TO AKROGUARD WATER-RESISTIVE AIR BARRIER (AGB) DETAILS FOR ADDITIONAL INFORMATION.
NOTES

1. REFER TO AKROGUARD WATER-RESISTIVE AIR BARRIER (AGB) DETAILS FOR ADDITIONAL INFORMATION.
1. Perimeter of pipe sleeve is caulked to prevent water entry into wall.
2. Signs and other attachments that are not sealed to prevent water intrusion should be gapped a min. of 1/2" from finish surface.
3. Refer to Akroguard Water-Resistant Air Barrier (AGB) details for additional information.

Approved Sheathing
Omega Akroguard Assembly (See Note 3)
Omega Akroflex Adhesive in Vertical Ribbons
Approved EPS Insulation Board
Omega Akroflex Reinforcing Mesh Embedded in Omega Akroflex Base Coat
Pipe Sleeve Set in Sealant
Blocking as Needed
Omega Akroflex Primer (optional) and Finish
Sign or Other Fixture
Insulation Where Occurs
Frameing

Notes

1. Perimeter of pipe sleeve is caulked to prevent water entry into wall.
2. Signs and other attachments that are not sealed to prevent water intrusion should be gapped a min. of 1/2" from finish surface.
3. Refer to Akroguard Water-Resistant Air Barrier (AGB) details for additional information.
1. Water-resistive barrier shall be continuous across expansion joint and be designed to allow movement.
2. Refer to AkroGuard water-resistive air barrier (AGB) details for additional information.

Notes:
- Approved EPS insulation board
- Framing
- Insulation where occurs
- Approved sheathing
- Omega AkroGuard assembly (see note 2)
- Omega AkroFlex adhesive in vertical ribbons
- Approved EPS insulation board
- Omega AkroFlex reinforcing mesh embedded in Omega AkroFlex base coat
- Omega AkroFlex primer (optional) and finish
- Approved sealant and closed cell backer rod 3/4" min.
- Omega AkroGuard transition treatment (see notes 1 and 2)
- Omega AkroFlex starter mesh wrapped from back side of EPS board

The architecture, engineering, and design of the project using Omega products is the responsibility of the project's design professional. All systems must comply with local building codes and standards. This detail is for general information and guidance only, and Omega Inc. specifically disclaims any liability for the use of this detail and for the architecture, design, engineering, or workmanship of any project. The project design professional determines, in its sole discretion, whether this detail or a functionally equivalent alternative is best suited for the project. Use of a functionally equivalent detail does not violate Omega's warranty. This detail is subject to change without notice. Contact Omega to insure you have the most recent version.
NOTES

1. REFER TO AKROGUARD WATER-RESISTIVE AIR BARRIER (AGB) DETAILS FOR ADDITIONAL INFORMATION.
1. Ensure kick-out flashing and fascia are properly flashed prior to EIFS installation.
2. Refer to AkroGuard Water-Resistant Air Barrier AGP 12.00 detail for additional information.
NOTES

1. REFER TO AKROGUARD WATER-RESISTIVE AIR BARRIER (AGB) DETAILS FOR ADDITIONAL INFORMATION.
2. DO NOT LAP HEAVY DUTY MESH