Acrowall-CP Ultra

*Premium Cement-Plaster Stucco*

**Typical Details**

1. Typical Acrowall-CP Ultra System Application
2. Typical Acrowall-CP Ultra System Application (Isometric View)
3. Typical Surface Control Joint (Plan View)
4. Typical Clad Window Jamb (Plan View)
5. Typical Clad Window Head
6. Typical Clad Window Sill
7. Typical Primed Window Head
8. Typical Primed Window Jamb
9. Typical Primed Window Sill
10. Typical Horizontal Expansion Joint at Floor Line
11. Wood Fram Construction
12. Typical Termination at Soffit/Gable End
13. Typical Downspout Application (Plan View)
14. Typical Pipe Penetration
15. Typical Light Fixture
16. Typical Dryer Vent
17. Termination at Foundation
18. Termination at Top of Deck
19. Termination at Bottom of Deck
20. Metal Coping
21. EPS Shape Application
22. Corner Bead (Plan View)
23. Kick-out Flashing
CPU-01 TYPICAL ACROWALL-CP ULTRA SYSTEM APPLICATION

NOTE: FRAMING, ACCEPTABLE SHEATHING AND SEALANT BY OTHERS

CPU-02 TYPICAL ACROWALL-CP ULTRA SYSTEM APPLICATION (ISOMETRIC VIEW)
CPU-03  TYPICAL SURFACE CONTROL JOINT (PLAN VIEW)

NOTE: FRAMING, ACCEPTABLE SHEATHING AND SEALANT BY OTHERS

CPU-04  TYPICAL CLAD WINDOW JAMB (PLAN VIEW)
CPU-05  TYPICAL CLAD WINDOW HEAD

NOTE: FRAMING, ACCEPTABLE SHEATHING AND SEALANT BY OTHERS

CPU-06  TYPICAL CLAD WINDOW SILL
CPU-09  TYPICAL PRIMED WINDOW SILL

NOTE: FRAMING, ACCEPTABLE SHEATHING AND SEALANT BY OTHERS
**CPU-11 TYPICAL TERMINATION AT SOFFIT/GABLE END**

**NOTE:** FRAMING, ACCEPTABLE SHEATHING AND SEALANT BY OTHERS

**CPU-12 TYPICAL DOWNSPOUT APPLICATION (PLAN VIEW)**
CPU-13  TYPICAL PIPE PENETRATION

CPU-14  TYPICAL LIGHT FIXTURE
Acrowall-CP Ultra System

FRAMING
ACCEPTABLE SHEATHING
ACROBASE 90
ACROSTOP-R
FASTENER SET IN SEALANT
SLEEVE
SET FLANGE IN SEALANT
DRYER VENT

DRAINAGE MAT DF
ACROCRETE STUCCOBASE
MIN. 3/4" - MAX. 7/8"
3.4 lb/sq yd EXPANDED METAL
LATH OR PERMALATH 1000
ACROPRIMER (OPTIONAL)
ACROCRETE FINISH COAT

NOTE: FRAMING, ACCEPTABLE SHEATHING AND SEALANT BY OTHERS

CPU-15 TYPICAL DRYER VENT

FRAMING
ACCEPTABLE SHEATHING
ACROSTOP-R
DRAINAGE MAT DF
3.4 lb/sq yd EXPANDED METAL
LATH OR PERMALATH 1000
ACROCRETE STUCCOBASE
MIN. 3/4" - MAX. 7/8"
ACROBASE 90
FASTENER
ACROPRIMER (OPTIONAL)
ACROCRETE FINISH COAT
WEEP SCREED

NOTE:
TERMINATE STUCCO SYSTEM MIN. 203 mm (8") ABOVE GRADE

CPU-16 TERMINATION AT FOUNDATION
CPU-17  TERMINATION AT TOP OF DECK

NOTE: FRAMING, ACCEPTABLE SHEATHING AND SEALANT BY OTHERS

CPU-18  TYPICAL TERMINATION AT BOTTOM OF DECK
CPU-21  TYPICAL CORNER BEAD DETAIL (PLAN VIEW)

NOTE: FRAMING, ACCEPTABLE SHEATHING AND SEALANT BY OTHERS

CPU-22  TYPICAL KICK-OUT FLASHING DETAIL

NOTE:
- KICK-OUT FLASHING MUST BE ANGLED 100° MIN. TO ALLOW FOR PROPER DRAINAGE.
- KICK-OUT FLASHING SEAMS MUST BE SOLDERED OR SEALED WITH APPROPRIATE SEALANT.
- TERMINATE ACROWALL-CP SYSTEM 50 mm (2") MIN. ABOVE ROOF
Notes
Technical Support

Consult our Technical Services Department (1-800-221-9255) for specific recommendations concerning all other applications.

Note:
BASF Wall Systems is an operating unit of BASF Construction Chemicals, LLC, herein after referred to as “BASF Wall Systems”

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Residential Policy

Apply walls systems in accordance with local building codes in force at the time of construction. On one and two-family residential framed construction, BASF Wall Systems requires that the wall system selected be one that includes provisions for moisture drainage. Please view the Acrocrete Residential Policy Bulletin on the Acrocrete website for a more detailed discussion of this topic.