

# **Parex USA Stucco Details**

**CSI SECTION 09 22 00** 

Note: The design specifications and construction shall comply with all local building codes and standards. Parex USA installation guidelines are for general information and guidance only and Parex USA specifically disclaims any liability for the use of this design, and for design engineering, or workmanship of any project. The assembly shall be designed to prevent condensation within the assembly. The designer and the user shall provide final drawings and specifications. Products shown other than those manufactured by Parex USA are shown for clarity of the Parex USA product only. Contact the Manufacturer for installation instructions.

Note: To ensure a continuous air barrier across the building envelope, a continuous air seal should be made at each substrate change, joints/gaps, penetrations and dissimilar material terminations. There must be a consideration of the Designer in the overall wall assembly design. Stucco claddings and any cladding using a mortar bed require the use of a slipsheet installed over the Water-Resistive & Air Barrier Coating to prevent adhesion to the stucco.

The drawings, and any related notes, or text contained thereon are based upon typical requirements of Parex USA Stucco Assembly and are published strictly as a guide for architectural and construction industry professionals to illustrate typical or general design conditions.

These details are not to be used by themselves, and do not constitute design instructions for Parex USA Stucco Assembly application. These details must be used in conjunction with Parex USA current product specifications, product data sheets, and application instructions.

Any details shown are strictly for the purpose of illustrating typical Parex USA Stucco Assembly design applications. Any other materials shown in any details are incidental to the details, and are included only for clarity of the Parex USA Stucco Assembly detail. Please consult with the manufacturers and/or suppliers of any separate materials for their product specifications and applications instructions.

Where site or design conditions not shown in these details are present, or any unusual design is involved, please consult with Parex USA Technical Department for assistance.

PAREX USA DOES NOT WARRANT THE FITNESS OF SUITABILITY OF THESE DETAILS FOR CONSTRUCTION, OR ASSUME ANY LIABILITY FOR USE OF THESE DETAILS. IT IS THE SOLE RESPONSIBILITY OF ANY ARCHITECTURAL OR CONSTRUCTION INDUSTRY PROFESSIONAL TO APPLY THEIR PROFESSIONAL KNOWLEDGE IN UTILIZING THE INFORMATION CONTAINED IN THESE DETAILS.

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Non Insulated General Details

### **SECTION 2**

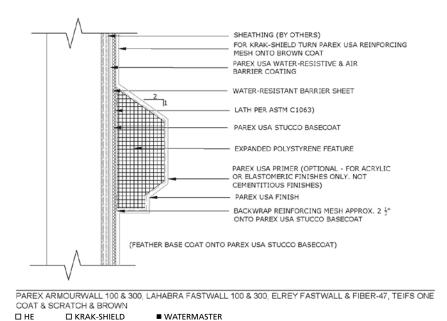
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Insulated (HE) General Details

# SECTION 1 CONTENT NON INSULATED GENERAL DETAILS

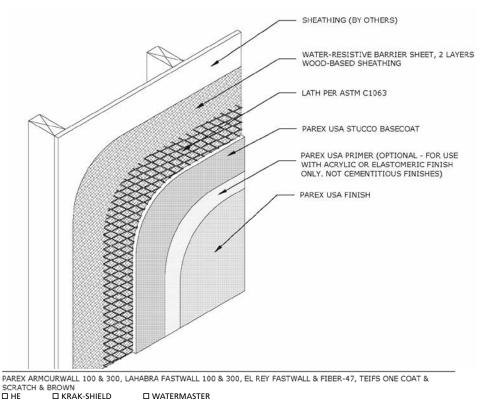
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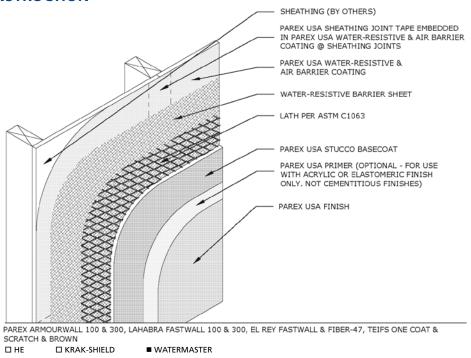
### **A1.01 EPS FEATURE OVER STUCCO ASSEMBLY**

# **GENERAL CONSTRUCTION**

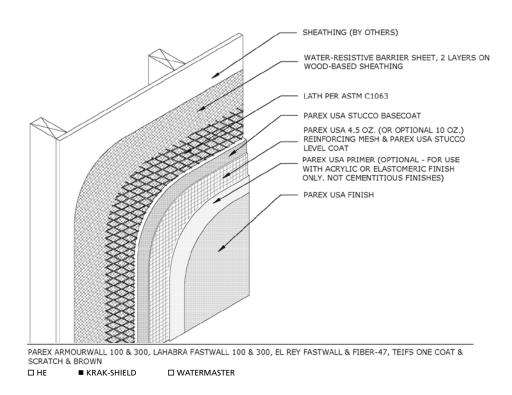


### **G1.01 STUCCO ASSEMBLY-WOOD FRAME**



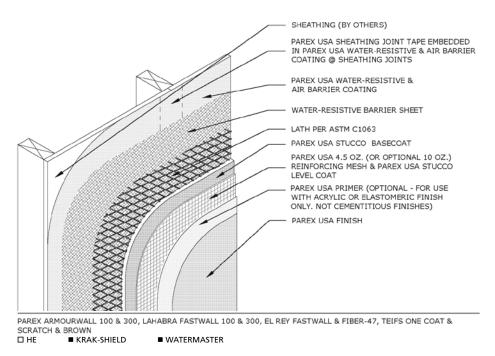


### **G1.02 STUCCO ASSEMBLY-WATERMASTER-WOOD FRAME**

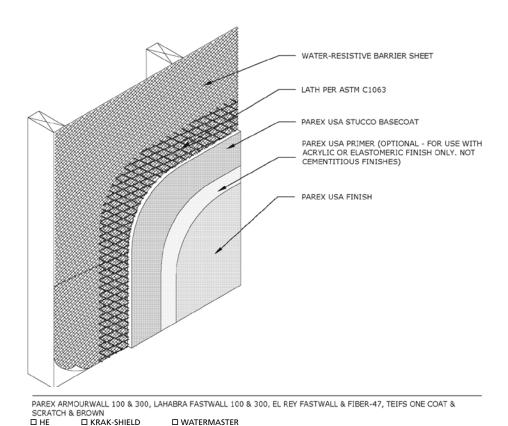


### **G1.03 STUCCO ASSEMBLY-KRAK-SHIELD-WOOD FRAME**



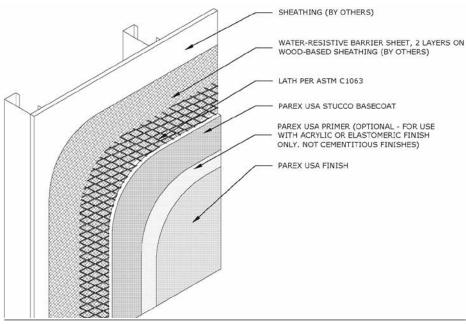


### **G1.04 STUCCO ASSEMBLY-WATERMASTER-KRAK-SHIELD-WOOD FRAME**



G1.05 STUCCO ASSEMBLY-OPEN FRAME-WOOD FRAME





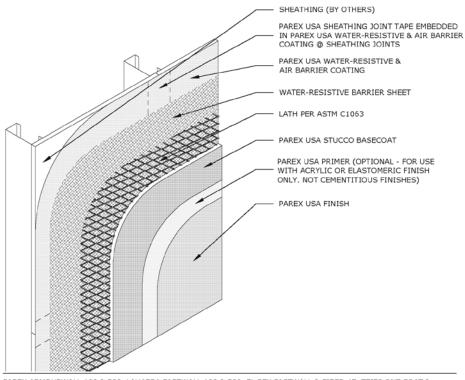
PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, EL REY FASTWALL & FIBER-47, TEIFS ONE COAT &

SCRATCH & BROWN

HE KRAK-SHIELD

ELD ☐ WATERMASTER

### **G1.06 STUCCO ASSEMBLY-STEEL FRAME**



PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, EL REY FASTWALL & FIBER-47, TEIFS ONE COAT &

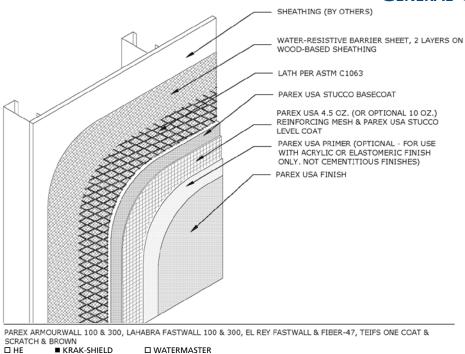
SCRATCH & BROWN

☐ HE ☐ KRAK

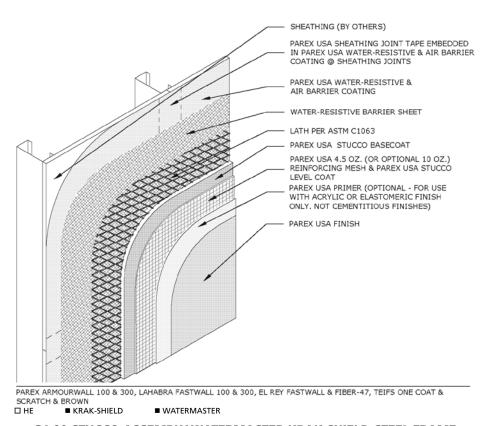
■ WATERMASTER

### **G1.07 STUCCO ASSEMBLY-WATERMASTER-STEEL FRAME**



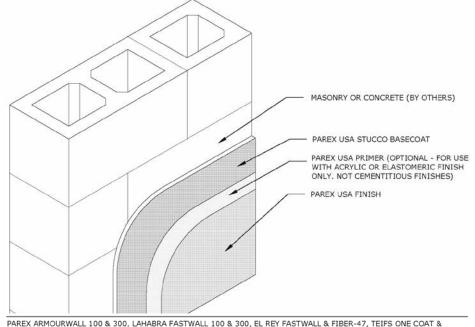


### **G1.08 STUCCO ASSEMBLY-KRAK-SHIELD-STEEL FRAME**



**G1.09 STUCCO ASSEMBLY-WATERMASTER-KRAK-SHIELD-STEEL FRAME** 



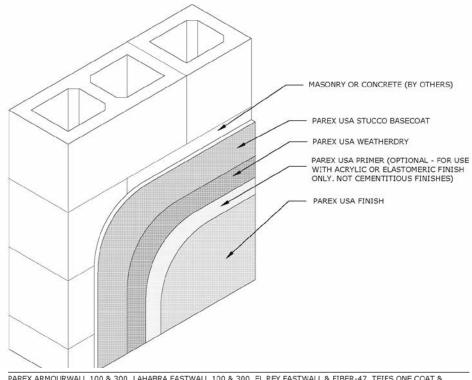


PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, EL REY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN

☐ HE ☐ KRAK-SHIELD

□ WATERMASTER

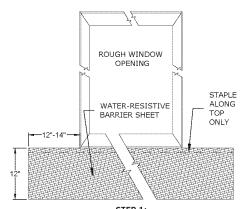
### **G1.10 STUCCO ASSEMBLY-CMU**



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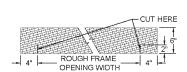
☐ HE ☐ KRAK-SHIELD ■ WATERMASTER

### **G1.11 STUCCO ASSEMBLY-WATERMASTER-CMU**



### WATER-RESISTIVE BARRIER SHEET UNDER SILL

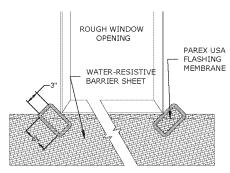
CUT WATER-RESISTIVE BARRIER SHEET TO APPROXIMATE SIZE SHOWN & STAPLE INTO PLACE AT THE BOTTOM OF THE ROUGH OPENING. WATER-RESISTIVE BARRIER SHEET SHOULD ONLY BE STAPLED ALONG THE TOP EDGE.



# STEP 3:

CUTTING PAREX USA FLASHING MEMBRANE
CUT A PIECE OF PAREX USA FLASHING MEMBRANE 8"
LONGER THAN THE ROUGH OPENING WIDTH. MAKE TWO SMALL CUTS 2" LONG THROUGH THE MEMBRANE AS SHOWN. MAKE 2 SMALL CUTS THROUGH THE MEMBRANE

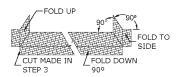
NOTE: 2"X 6" FRAMING REQUIRES 12" WIDE MEMBRANE CUTS SHOULD BE 6". AT LEAST 2" WIDER THAN THE SUBSTRATE WALL.



#### STEP 2: INSTALLING MEMBRANE "BANDAGES"

CUT "BANDAGES" TO APPROXIMATE SIZE INDICATED.

CUT PAREX USA PAREX USA FLASHING MEMBRANE DIAGONALLY AT SILL CORNERS AS SHOWN. SHEATHING OR WATER-RESISTIVE BARRIER SHEET SHOULD NOT BE VISIBLE AT THE CORNERS OF ROUGH OPENING.



STEP 4:
FOLDING PAREX USA FLASHING MEMBRANE
FOLD PAREX USA FLASHING MEMBRANE TO CONFORMITH ROUGH OPENING. PEEL PROTECTIVE BACKER TO EXPOSE ADHESIVE.

PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, ELREY FASTWALL & FIBER-47, TEIFS ONE COAT &

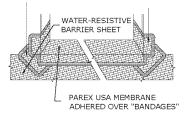
☐ KRAK-SHIELD

□ WATERMASTER

### **G1.12A ROUGH WINDOW OPENING 1 OF 4**

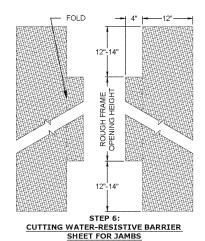


#### MEMBRANE "BANDAGES"

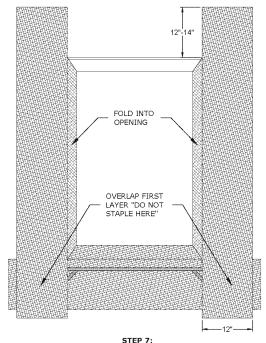


# STEP 5: INSTALLING PAREX USA SHEATHING JOINT TAPE

INSTALL THE PAREX USA FLASHING MEMBRANE AT THE ROUGH OPENING. MEMBRANE SHOULD LAP OVER THE PERVIOUSLY INSTALLED "BANDAGES" & WATER-RESISTIVE BARRIER SHEET.



CUT WATER-RESISTIVE BARRIER SHEET TO FIT ROUGH OPENING JAMB.



# INSTALLING WATER-RESISTIVE BARRIER SHEET AT JAMBS FOLD WATER-RESISTIVE BARRIER SHEET INTO ROUGH OPENING. BOTTOM LEG MUST OVERLAP FIRST LAYER AS SHOWN. DO NOT STAPLE IMMEDIATELY BELOW THE SILL JAMB CORNERS

PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, ELREY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN

HE

KRAK-SHIELD

WATERMASTER

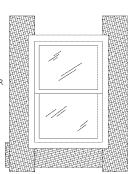
64 400 DOLIGII WINDOW ODENING 2 055

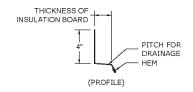
### **G1.12B ROUGH WINDOW OPENING 2 OF 4**





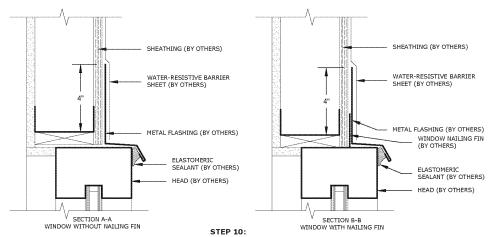
AFTER THE STRIPS OF WATER-RESISTIVE BARRIER SHEET HAVE BEEN INSTALLED AT THE STILL AND JAMBS AS SHOWN, THE WINDOW CAN BE INSTALLED.





#### STEP 9: METAL FLASHING PROFILE

FLASHING SHOULD BE FABRICATED IN THE PROFILE SHOWN. LENGTH OF FLASHING IS 1" LONGER THAN THE WIDTH OF THE WINDOW FRAME. END DAMS SHOULD BE TURNED UPWARD 5/8" AS SHOWN.



### INSTALLATION OF METAL HEAD FLASHING

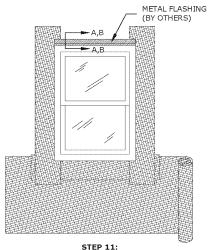
LENGTH OF THE FLASHING IS DEPENDENT ON THE TYPE OF WINDOW USED. SECTION A-A & B-B ILLUSTRATE TWO TYPES OF WINDOWS. FLASHING SHOULD BE INSTALLED AS ILLUSTRATED. FOR ANY UNUSUAL CONSTRUCTION PLEASE CONTACT PAREX USA TECHNICAL SERVICES.

PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, ELREY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN

☐ HE ☐ KRAK-SHIELD ☐ WATERMASTER

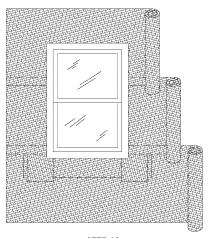
### **G1.12C ROUGH WINDOW OPENING 3 OF 4**





### INSTALLING ROLLS OF WATER-RESISTIVE BARRIER

INSTALL ROLLS OF WATER-RESISTIVE BARRIER HORIZONTALLY IN A SHINGLE FASHION. EACH SUCCEEDING COURSE SHOULD OVERLAP THE PREVIOUS COURSE BY 2" MIN. NOTE: THE STRIPS OF WATER-RESISTIVE BARRIER PREVIOUSLY INSTALLED AT THE SILL OVERLAPS THE HORIZONTALLY INSTALLED ROLLED WATER-RESISTIVE BARRIER BELOW THE SILL FOR POSITIVE DARRIER BELOW THE SILL FOR POSITIVE DARRIAGE.



# STEP 12: INSTALLING ROLLS OF WATER-RESISTIVE BARRIER CONT.

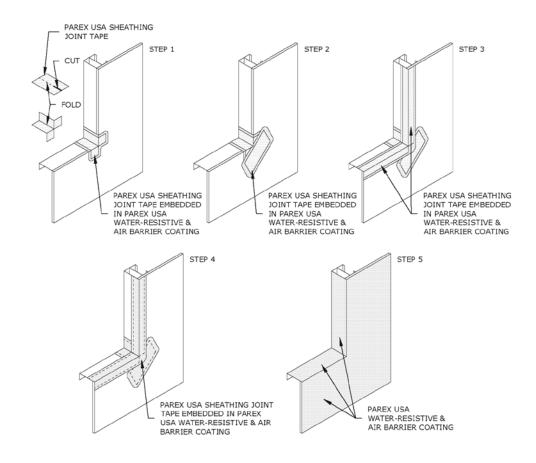
CONTINUE TO LAP EACH SUCCEEDING COURSE AS ILLUSTRATED FOR POSITIVE DRAINAGE. WHERE VERTICAL SPLICES OCCUR, LAP THE WATER-RESISTIVE BARRIER SHEETS A MIN. OF 6", VERTICAL SPLICES IN THE WATER-RESISITIVE BARRIER SHEET SHOULD NOT OCCUR WITHIN 2 FT. OF THE WINDOW JAMBS. NOTE THAT THE SUCCEEDING COURSES LAP OVER THE REMAINDER OF THE WATER-RESISTIVE BARRIER STRIPS AND THE METAL FLASHING AT THE HEAD.

PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, ELREY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN

☐ HE ☐ KRAK-SHIELD ☐ WATERMASTER

### **G1.12D ROUGH WINDOW OPENING 4 OF 4**





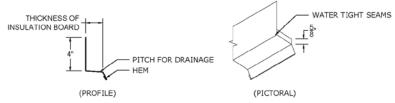
PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, ELREY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN

☐ HE ☐ KRAK-SHIELD

■ WATERMASTER

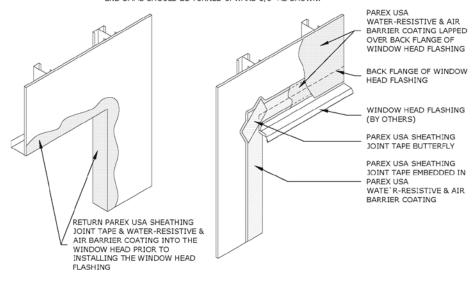
### **G1.13A ALTERNATE WINDOW FLASHING PROCEDURE 1 OF 2**





### METAL FLASHING PROFILE

FLASHING SHOULD BE FABRICATED IN THE PROFILE SHOWN. LENGTH OF FLASHING IS 1" LONGER THAN THE WIDTH OF THE WINDOW FRAME. END DAMS SHOULD BE TURNED UPWARD 5/8" AS SHOWN.



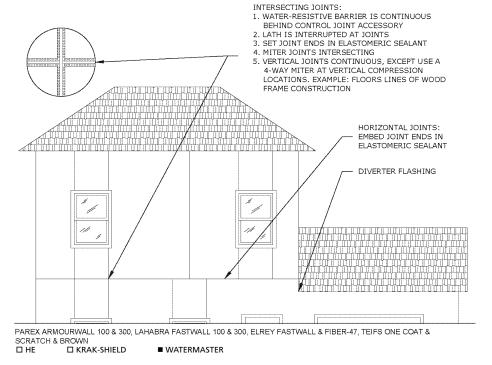
PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, ELREY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN

HE KRAK-SHIELD

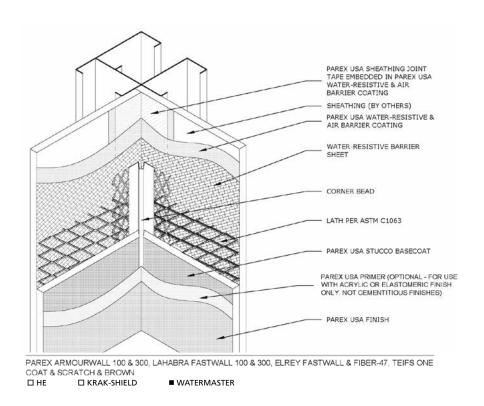
■ WATERMASTER

### **G1.13B ALTERNATE WINDOW FLASHING PROCEDURE 2 OF 2**



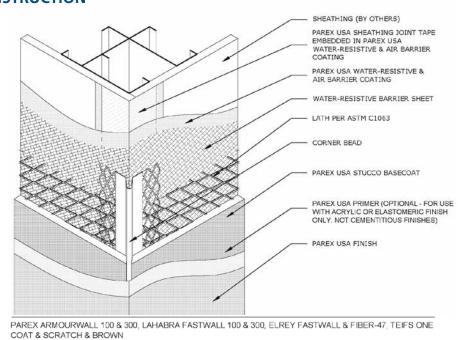


### **G1.14 TYPICAL EXPANSION AND CONTROL JOINT LOCATIONS**



### **G1.15 INSIDE CORNER**

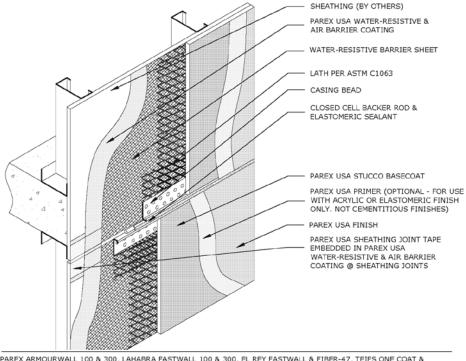




# G1.16 OUTSIDE CORNER

■ WATERMASTER

## **EXPANSION JOINTS**



PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, EL REY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN

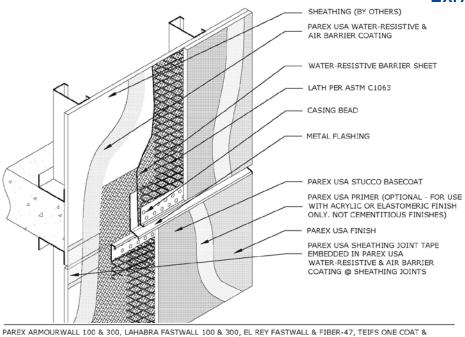
☐ HE ☐ KRAK-SHIELD ■ WATERMASTER

☐ KRAK-SHIELD

### **E1.01 EXPANSION JOINT**



## **EXPANSION JOINTS**

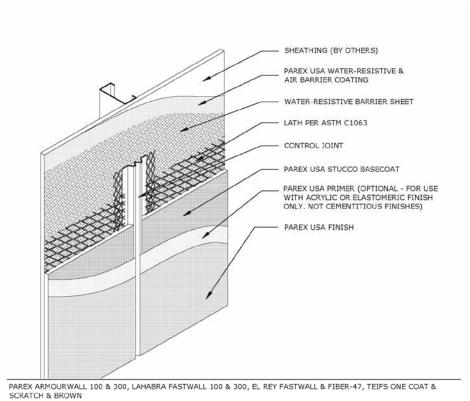


PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, EL REY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN

☐ HE ☐ KRAK-SHIELD

■ WATERMASTER

### **E1.01A EXPANSION JOINT WITH FLASHING**



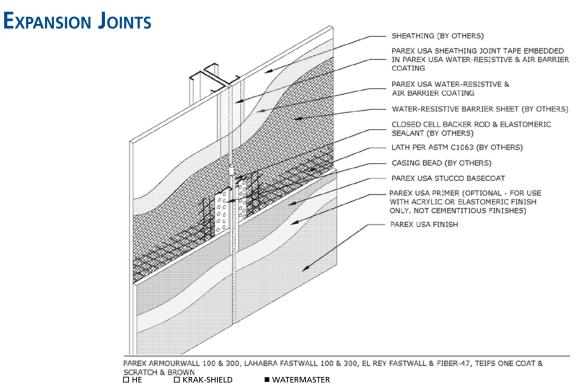
□не

☐ KRAK-SHIELD

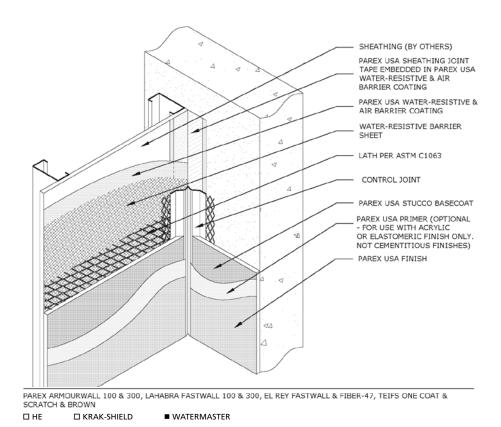
■ WATERMASTER

### **E1.02 CONTROL JOINT**



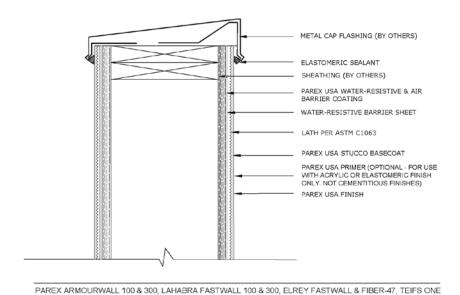


### **E1.03 CASING BEAD TERMINATION**



**E1.04 DISSIMILAR SUBSTRATE** 



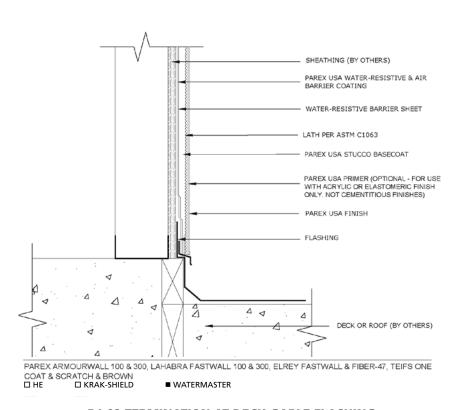


# R1.01 DOUBLE FACED PARAPET-WOOD FRAME

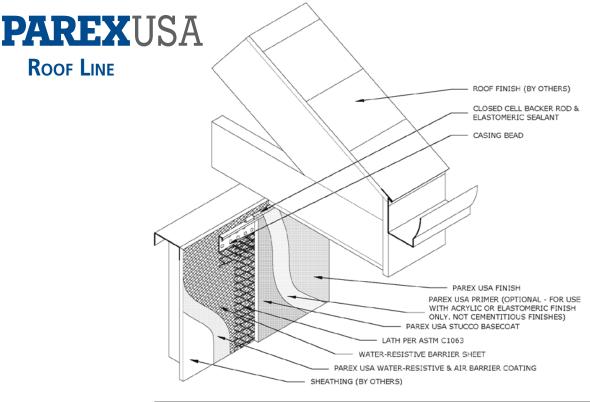
■ WATERMASTER

COAT & SCRATCH & BROWN

☐ KRAK-SHIELD



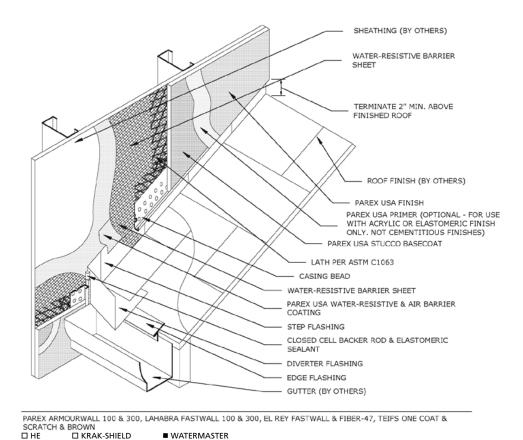
### **R1.02 TERMINATION AT DECK GABLE FLASHING**



PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, EL REY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN ■ WATERMASTER

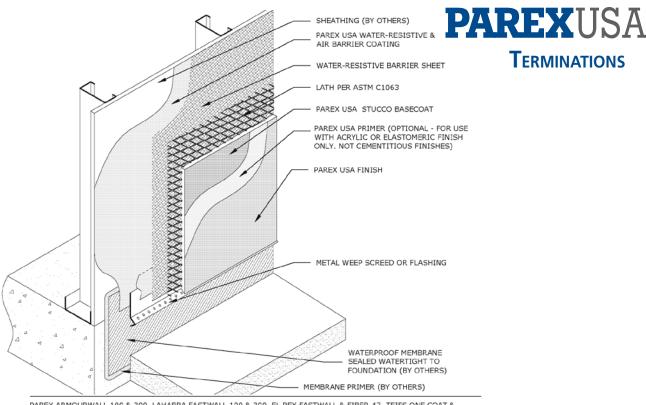
☐ KRAK-SHIELD

### **R1.03 TERMINATION AT SOFFIT**



**R1.04 TERMINATION AT WALL DIVERTER** 

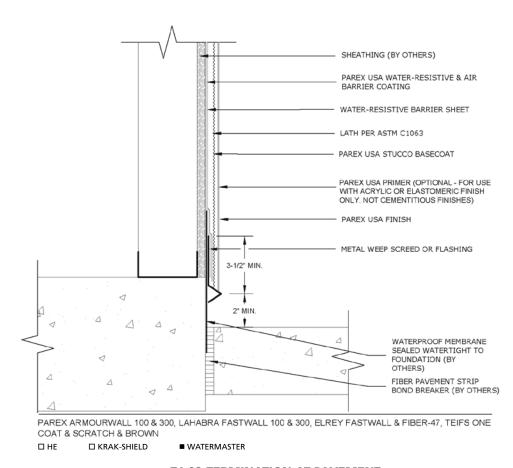
**ROOF LINE** 



PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, EL REY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN

☐ KRAK-SHIELD ■ WATERMASTER

### **T1.01 TERMINATION AT GRADE**

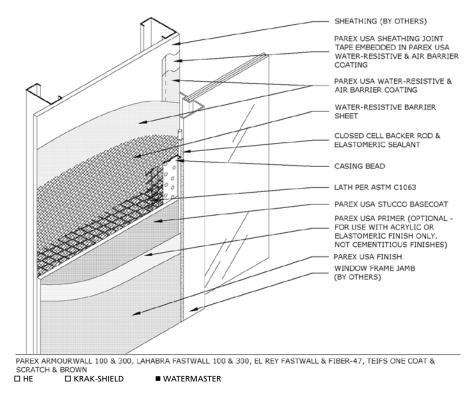


### **T1.02 TERMINATION AT PAVEMENT**

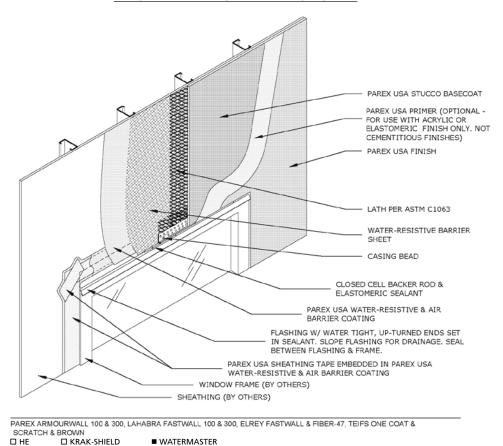
**T**ERMINATIONS



### **WINDOWS**



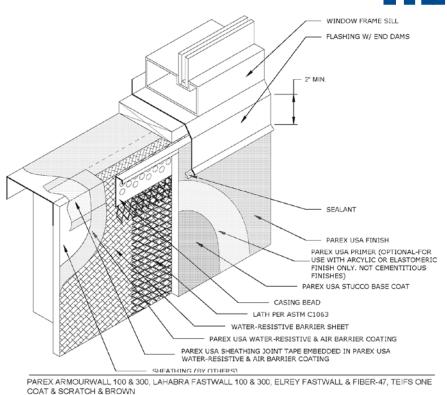
### **W1.01 TERMINATION AT WINDOW JAMB**



**W1.02 TERMINATION AT WINDOW HEAD** 



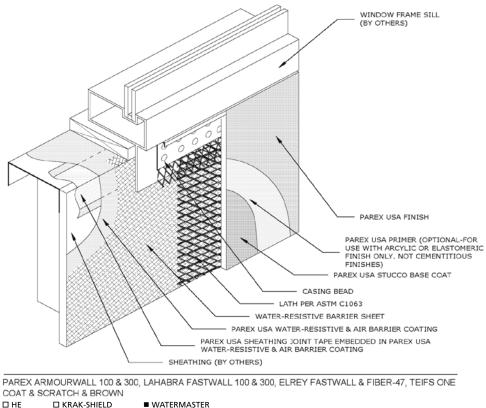
**W**INDOWS



### **W1.03 TERMINATION AT WINDOW SILL**

■ WATERMASTER

☐ KRAK-SHIELD



□не ☐ KRAK-SHIELD

### **W1.04 TERMINATION AT FINNED WINDOW SILL**

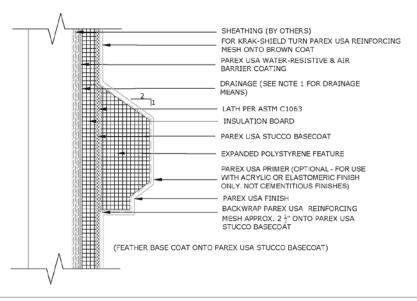
# **SECTION 2 CONTENT INSULATED (HE) GENERAL DETAILS**

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		KRAK-SHIELD / WOOD FRAME2
	G1.05	HE / STUCCO ASSEMBLY / OPEN FRAME / WOOD FRAME 2
	G1.06	HE / STUCCO ASSEMBLY / WATERMASTER / STEEL FRAME 2
	G1.07	HE / STUCCO ASSEMBLY / KRAK-SHIELD / STEEL FRAME 2
	G1.08	HE / STUCCO ASSEMBLY / WATERMASTER /
	64.00	KRAK-SHIELD / STEEL FRAME
	G1.09	HE / STUCCO ASSEMBLY / CMU
	G1.10	HE / STUCCO ASSEMBLY / WATERMASTER / CMU
	G1.11	HE / STUCCO ASSEMBLY / KRAK-SHIELD / CMU
	G1.12	HE / STUCCO ASSEMBLY / WATERMASTER / KRAK-SHIELD / CMU
	G1.13	HE / STUCCO ASSEMBLY / DRAINAGE MAT /
	G1.15	STEEL FRAME
	G1.14	HE / STUCCO ASSEMBLY / DRAINAGE TYPE WRAP /
	01.14	STEEL FRAME
	G1.15	HE / STUCCO ASSEMBLY / GROOVED BOARD /
	G1.15	STEEL FRAME
	G1.16	HE / STUCCO ASSEMBLY / VERTICAL RIBBONS /
	G	STEEL FRAME
	G1.17	HE / INSIDE CORNER
	G1.18	HE / OUTSIDE CORNER
EXPANSION JOINTS	E1.01	HE / EXPANSION JOINT
	E1.02	HE / DISSIMILAR SUBSTRATE 3
	E1.03	HE / CASING BEAD TERMINATION
ROOF LINE	R1.01	HE / DOUBLE FACED PARAPET / WOOD FRAME
	R1.02	HE / TERMINATION AT DECK GABLE FLASHING 3
	R1.03	HE / TERMINATION AT SOFFIT
	R1.04	HE / TERMINATION AT WALL DIVERTER 3
TERMINATIONS	T1.01	HE / TERMINATION AT GRADE
	T1.02	HE / TERMINATION AT PAVEMENT
Windows	W1.01	HE / TERMINATION AT WINDOW JAMB
	W1.02	HE / TERMINATION AT WINDOW HEAD3
	W1.03	HE / TERMINATION AT WINDOW SILL 4

# **INSULATED (HE) GENERAL DETAILS**



# **A**ESTHETIC **F**EATURES



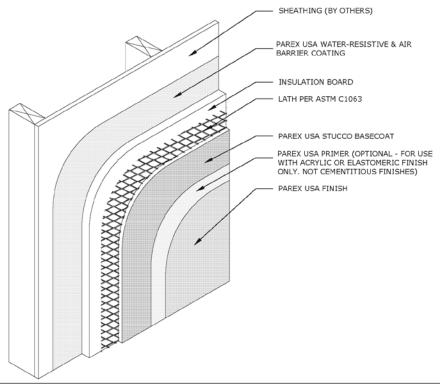
PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, ELREY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN

■ HE □ KRAK-SHIELD

■ WATERMASTER

### **A1.01 HE-EPS FEATURE OVER STUCCO ASSEMBLY**

# **GENERAL CONSTRUCTION**



PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, EL REY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN

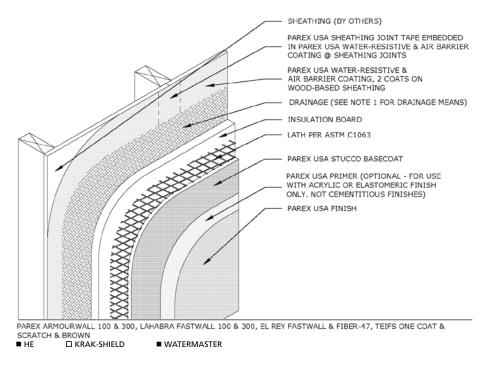
■ HE

☐ KRAK-SHIELD

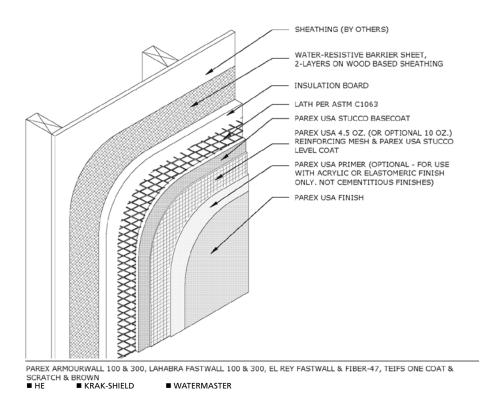
■ WATERMASTER

### **G1.01 HE-STUCCO ASSEMBLY-WOOD FRAME**



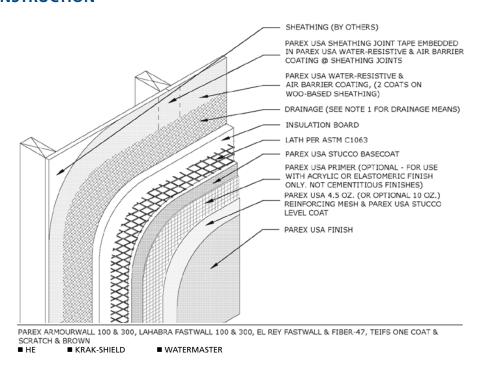


### **G1.02 HE-STUCCO ASSEMBLY-WATERMASTER-WOOD FRAME**

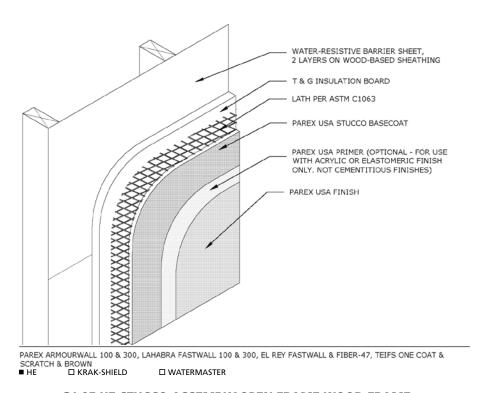


### **G1.03 HE-STUCCO ASSEMBLY-KRAK-SHIELD-WOOD FRAME**

## **GENERAL CONSTRUCTION**

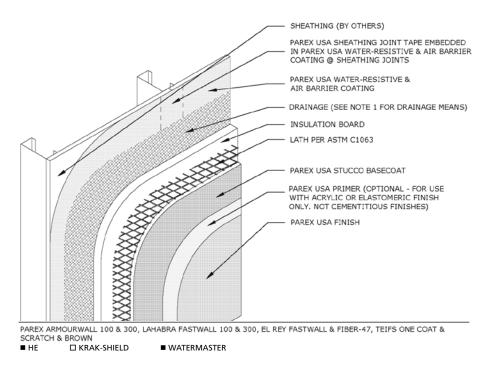


### **G1.04 HE-STUCCO ASSEMBLY-WATERMASTER-KRAK-SHIELD-WOOD FRAME**

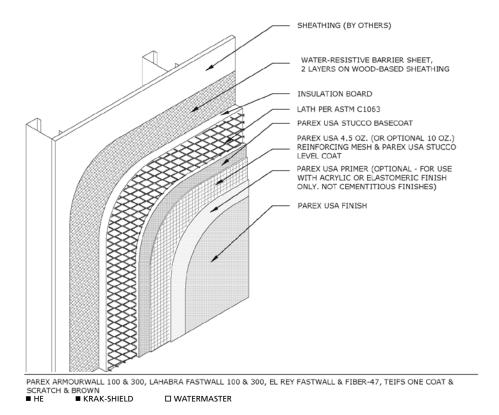


### **G1.05 HE-STUCCO ASSEMBLY-OPEN FRAME-WOOD FRAME**



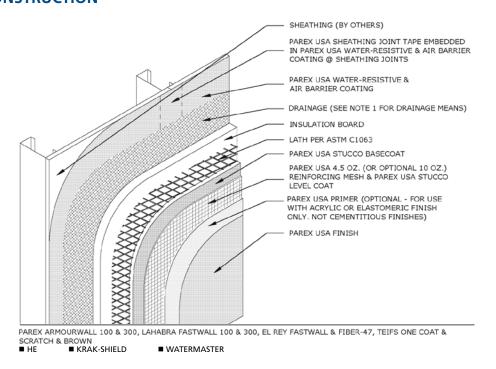


### **G1.06 HE-STUCCO ASSEMBLY-WATERMASTER-STEEL FRAME**

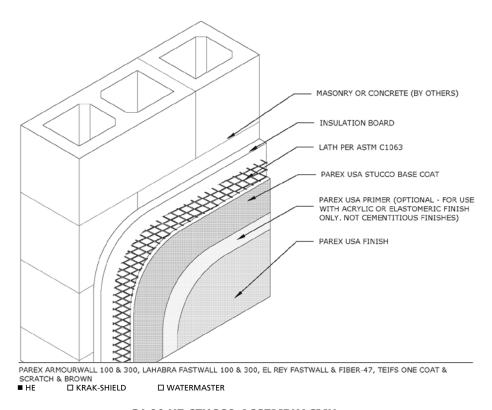


### **G1.07 HE-STUCCO ASSEMBLY-KRAK-SHIELD-STEEL FRAME**

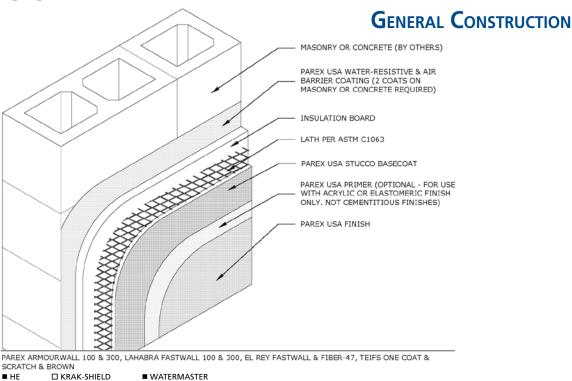
# **GENERAL CONSTRUCTION**



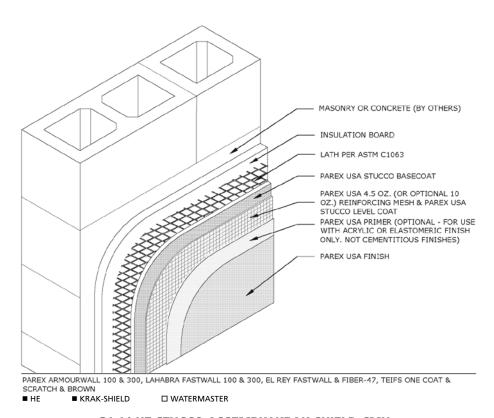
### **G1.08 HE-STUCCO ASSEMBLY-WATERMASTER-KRAK-SHIELD-STEEL FRAME**



### **G1.09 HE-STUCCO ASSEMBLY-CMU**

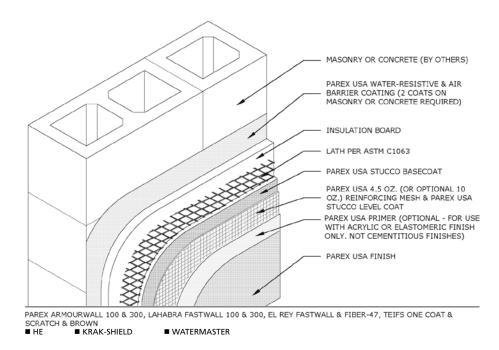


### **G1.10 HE-STUCCO ASSEMBLY-WATERMASTER-CMU**

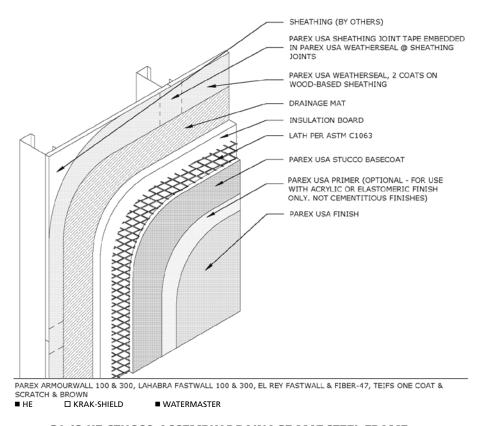


**G1.11 HE-STUCCO ASSEMBLY-KRAK-SHIELD-CMU** 

## **GENERAL CONSTRUCTION**

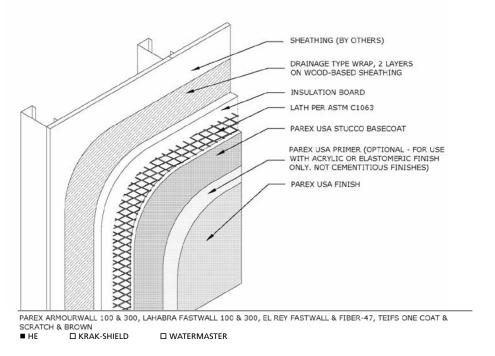


### **G1.12 HE-STUCCO ASSEMBLY-WATERMASTER-KRAK-SHIELD-CMU**

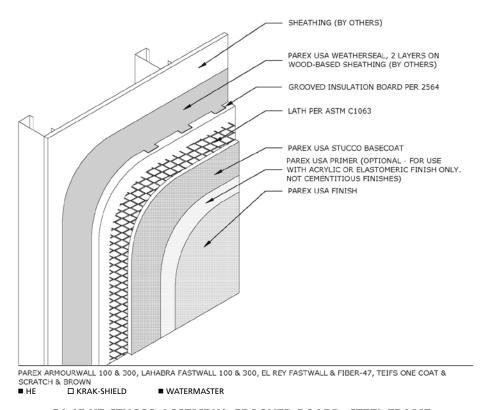


### **G1.13 HE-STUCCO ASSEMBLY-DRAINAGE MAT-STEEL FRAME**



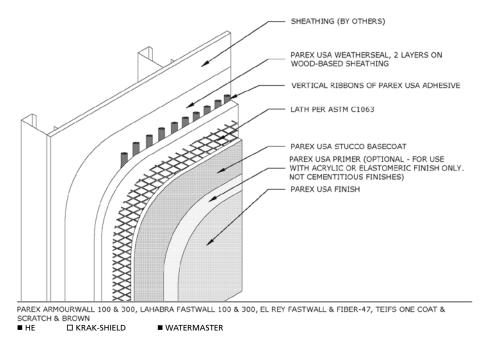


### **G1.14 HE-STUCCO ASSEMBLY-DRAINAGE TYPE WRAP-STEEL FRAME**

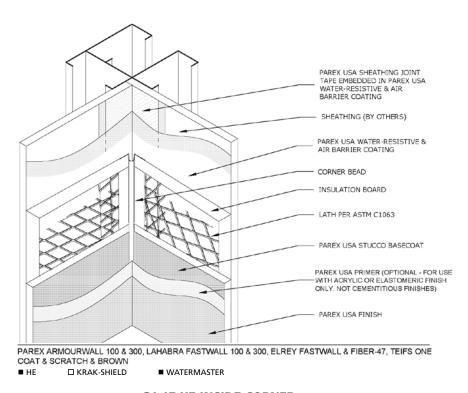


### **G1.15 HE-STUCCO ASSEMBLY- GROOVED BOARD -STEEL FRAME**

# **GENERAL CONSTRUCTION**

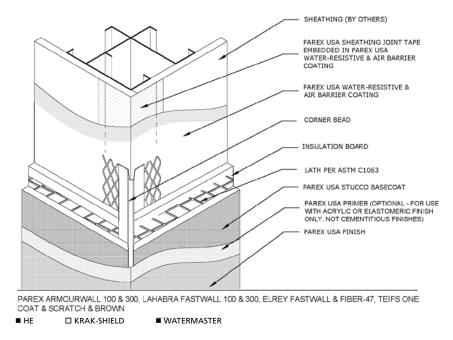


### **G1.16 HE-STUCCO ASSEMBLY-VERTICAL RIBBONS STEEL FRAME**



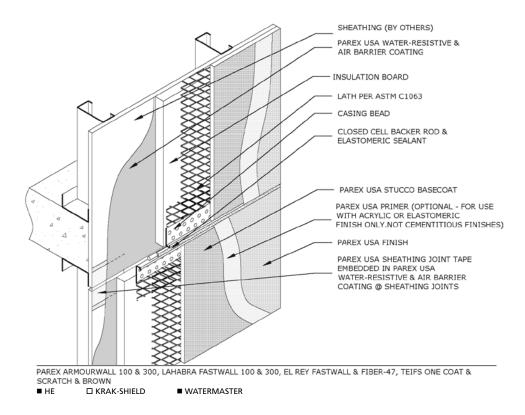
**G1.17 HE-INSIDE CORNER** 





### **G1.18 HE-OUTSIDE CORNER**

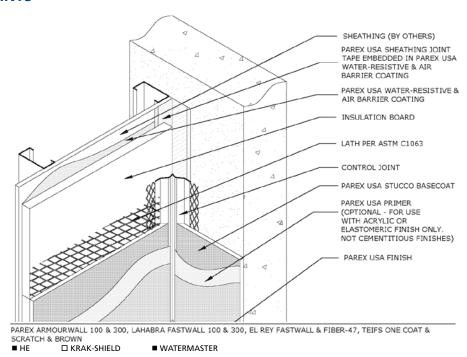
# **EXPANSION JOINTS**



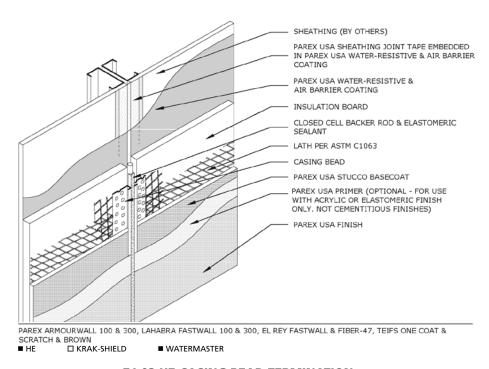
### **E1.01 HE-EXPANSION JOINT**



## **EXPANSION JOINTS**



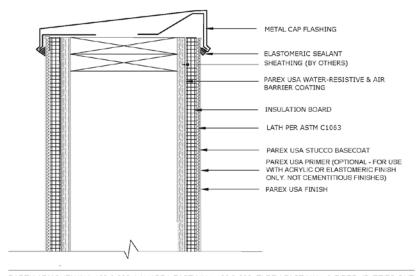
### **E1.02 HE-DISSIMILAR SUBSTRATE**



### **E1.03 HE-CASING BEAD TERMINATION**



# **ROOF LINE**

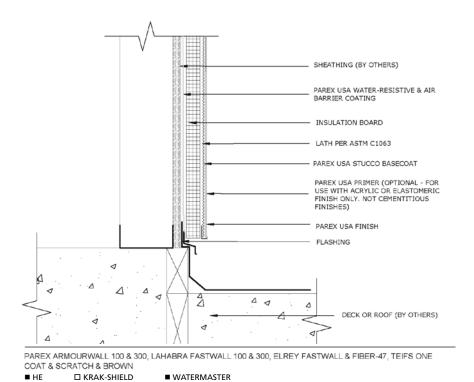


PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, ELREY FASTWALL & FIBER-47, TEIFS ONE

## COAT & SCRATCH & BROWN ■ HE □ KRAK-SHIELD

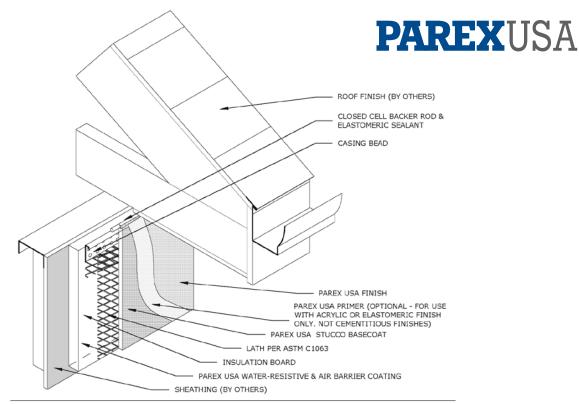
■ WATERMASTER

### **R1.01 HE-DOUBLE FACED PARAPET-WOOD FRAME**



**R1.02 HE-TERMINATION AT DECK GABLE FLASHING** 

# **ROOF LINE**

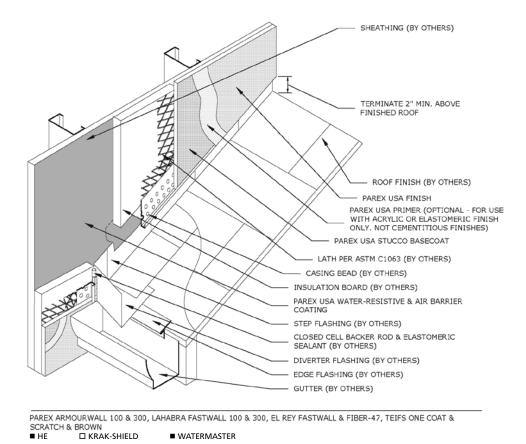


PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, EL REY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN

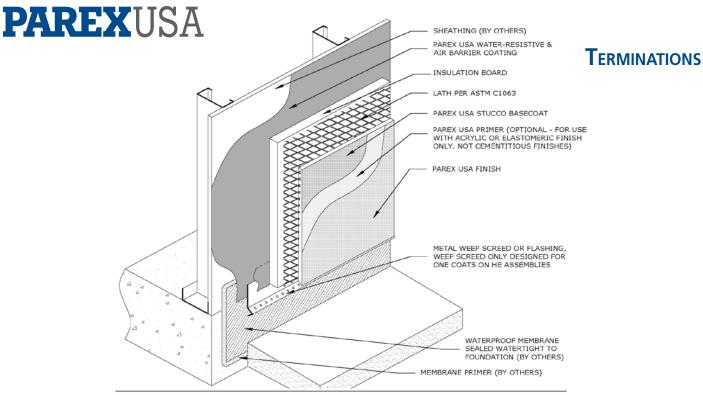
HE 

WATERMASTER

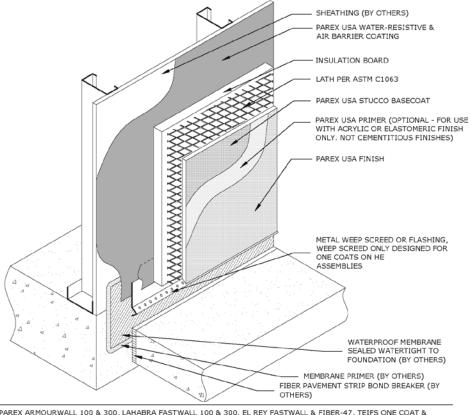
### **R1.03 HE-TERMINATION AT SOFFIT**



**R1.04 HE-TERMINATION AT WALL DIVERTER** 



### **T1.01 HE-TERMINATION AT GRADE**

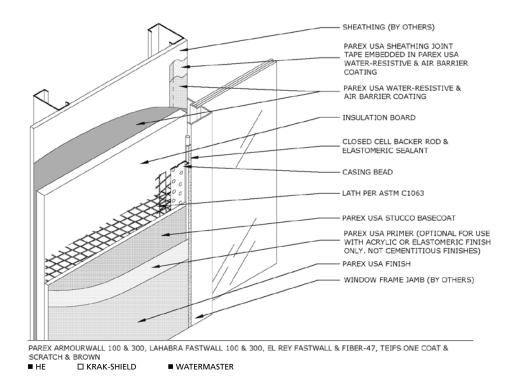


PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, EL REY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN

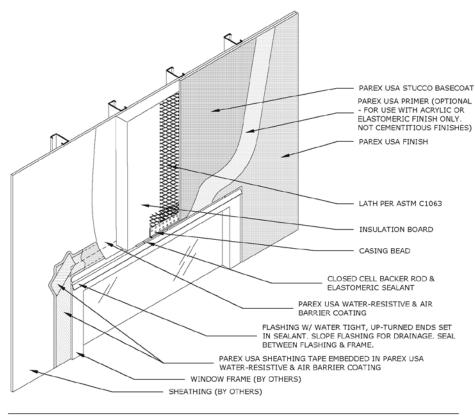
HE ☐ KRAK-SHIELD ■ WATERMASTER

### **T1.02 HE-TERMINATION AT PAVEMENT**

### **WINDOWS**



### **W1.01 HE-TERMINATION AT WINDOW JAMB**



PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, ELREY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN

HE GRAK-SHIELD WATERMASTER

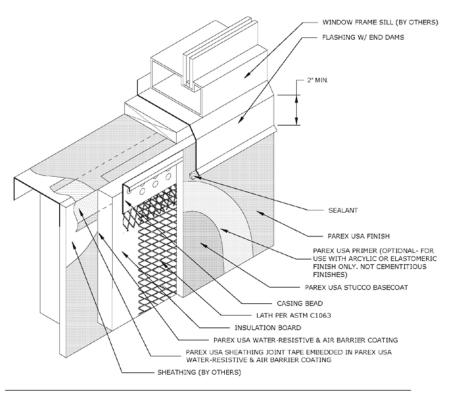
**W1.02 HE-TERMINATION AT WINDOW HEAD** 



# **Parex USA Stucco Details**

**CSI SECTION 09 22 00** 

## **WINDOWS**



PAREX ARMOURWALL 100 & 300, LAHABRA FASTWALL 100 & 300, ELREY FASTWALL & FIBER-47, TEIFS ONE COAT & SCRATCH & BROWN

■ HE

☐ KRAK-SHIELD

■ WATERMASTER

### **W1.03 HE-TERMINATION AT WINDOW SILL**



### **Corporate Office**

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### **Facilities**

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