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Field Inspection Form

Inspection date: _____

Project information

Project name: _____
Address: _____
City: _____ State:_____ Zip: _____

Inspector information

Contact name: _____
Company: _____
Email: _____
Phone: _____

Applicator information

Contact name: _____
Company: _____
Email: _____
Phone: _____

Ultrakote EIFS system information

System: _____
Water / air barrier: _____

Architect information

Contact name: _____
Company: _____
Email: _____
Phone: _____

General contractor information

Contact name: _____
Company: _____
Email: _____
Phone: _____

Job site requirements	Passes:	Comments:
Ambient temperature above 40ºF	_____	_____
Substrates are clean, dry, suitable for application	_____	_____
Substrates in level and in plane/min. 1/4" in 10'?	_____	_____
Sheathing gaps are a 1/8" minimum and sheets have a staggered orientation	_____	_____
Proper attachment of sheathing and flashing per manufacturers and design requirementes or local codes.	_____	_____
Flashing is properly installed per specification	_____	_____
Slope of foam shape are a 1:2 minimum	_____	_____
Water barriers / flashing		
Sheet water barrier in use-Tyvek or similar	_____	_____
Asphalt felt in use	_____	_____
Other barrier used:	_____	_____
Properly installed and lapped per manufacturer's requirement to promote drainage	_____	_____
Proper fasteners used per manufacturers instructions	_____	_____
Moisture/Air barrier - Shurgard RA Water Resistive Barrier (if used)	_____	_____

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Field Inspection Form (cont.)

All sheathing joints, rough openings and transitions are treated.	_____	_____
Fastener heads and similar irregularities are pretreated.	_____	_____
Shurgard RA coating applied in a continuous manner without pin holes.	_____	_____
Water barrier is integrated with flashing and building components.	_____	_____
EPS foam attachment		
Approved manufacture and properly stamped	_____	_____
	Passes:	
Reinforcement mesh is properly backwrapped before installation	_____	_____
Proper mechanical fasteners are used, installed flush and follow specified fastener pattern	_____	_____
Foam board joints are tight, gaps are filled with foam slivers	_____	_____
Foam boards are staggered and not aligned with sheathing joints	_____	_____
Foam board joints are offset at corners and openings	_____	_____
Foam board joints are interlocked at inside and outside corners	_____	_____
Foam board thickness is a minimum of $^{3}/_{4}$" and maximum of 4"	_____	_____
Proper gap maintained at terminations to allow caulking joint	_____	_____
EIFS terminated a minimum of 8" above grade, 6" above finished grade or per local code	_____	_____
No visible UV damage or yellowing of boards	_____	_____
EPS properly rasped to eliminate irregularities greater than $^{1}/_{16}$"	_____	_____
Basecoat and mesh		
Specified Ultrakote-Shurkote basecoat is used	_____	_____
Basecoat is mixed according to data sheet	_____	_____
Mesh is labeled Ultrakote reinforcing mesh	_____	_____
Basecoat is applied to wall first, mesh is embedded and no mesh color is visible	_____	_____
High impact areas: Heavy weight mesh is installed first, followed by standard mesh	_____	_____

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Field Inspection Form (cont.)

Standard mesh: Overlaps minimum of 2 ½”	_____	_____
Heavy weight mesh: Mesh is abutted	_____	_____
Exposed board edges: Wrapped with mesh and basecoat or an approved vinyl accesory	_____	_____
Wall corners and openings: An additional layer of mesh is installed	_____	_____
Corners of wall opening, windows and doors: 9” x 12” diagonal strips of starter mesh is installed. Mesh and basecoats application is troweled smooth, no wrinkles in mesh and ready for finish application	_____	_____

	Passes:	Comments:
Mesh:	_____	_____
6 oz Standard mesh ____ Ultrakote brand	_____	_____
11 oz Intermediate mesh ____ Ultrakote brand	_____	_____
20 oz ____ Ultrakote brand	_____	_____

Finish

Substrate: Basecoat is dry, cured, ready for finish application	_____	_____
Primer applied in a uniform application	_____	_____
Color and texture matches the mock up or approved samples	_____	_____
Finish is applied in a consistent manner	_____	_____
Sealant areas are free of finish	_____	_____
Sealant is properly installed. Not typically installed by EIFS applicator	_____	_____