

Project Name:

The purpose of the Pre-Construction Check list is to establish communication between all trades prior to construction and ensure that everyone understands who is responsible for what and when by:

- 1.) Establishing an understanding of the responsible parties involved in the design and the installation of the air barrier components and adjacent systems.
- 2.) Ensuring that the project details can be constructed as intended by the designer/specifier.
- 3.) Ensuring that the system specifications are clearly understood and declared materials from each trade are compatible.

DATE

- 4.) Discussing and agreeing on the construction detailing, including tie-in areas (i.e., below grade, roofing).
- 5.) Clarifying and sequencing the work of all trades and creating a comprehensive schedule.
- 6.) Disclosing and discussing all miscellaneous project-specific considerations.

ATTENDEES (SIGN IN SHEET)

					DATE:
COMPANY/ROLE	COMPANY NAME	REPRESENTATIVE	PHONE	EMAIL	SIGNATURE
Air Barrier Contractor					
Air Barrier Manufacturer					
Architect					
Building Owner					
Concrete Contractor					
Drywall Contractor					
General Contractor					
Insulation Contractor					
Masonry Contractor					
Owner's Representative					
Panels/Metal Contractor					
Roofing Contractor					
Waterproofing Contractor					
Window Contractor					

PROJECT DETAILS	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••
DETAILS	STATUS A = APPROVED; NA = NOT APPROVED	PARTY RESPONSIBLE FOR CORRECTIVE ACTION

SYSTEM SPECIFICATIONS			
COMPONENT TYPE	MANUFACTURER	PRODUCT SELECTED	INSTALLATION REQUIREMENTS / COMPATABILITY / COMMENTS

	•••••
CONCEDUCTION DETAILING AND CONNECTION / TIE IN DECDONCIDILITY	

CONSTRUCTION DETAILING AND CONNECTION / TIE IN RESPONSIBILITY

DATE	DETAIL / CONNECTION	CONTRACTOR RESPONSIBLE	DETAIL PROVIDED (\sqrt{, OR N/A})
	Substrate preparation		
	Inside and outside corners		
	Control/expansion joint detailing		
	Penetration detailing		
	Fastener detailing		
	Connection of walls to fenestrations (windows, doors, louvers)		
	Connection of foundation to wall		
	Connection of roof to wall		
	Installation of insulation		
	Installation of facade		

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DATE	WORK ACTIVITY	CONTRACTOR RESPONSIBLE
	Waterproofing installation	
	Steel stud location/marking	
	Protection from elements	
	Insulation installation	

ALL OTHER PROJECT SPECIFIC CONSIDERATIONS

All other project notes, issues, decisions, and considerations

ITEM #	OWNER	DESCRIPTION	DUE DATE	UPDATE NOTES

CUSTOMER SERVICE

U.S.

Customer Service Sealant/Weatherproofing Division For Customer Service, Orders, Inquiries & Pricing

Phone: 1-800-321-7906 Fax: 1-216-292-5036

E-Mail Address: TSCS@tremcoinc.com

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Phone: 1-866-209-2404 Fax: 1-216-766-5535

E-Mail Address: techresources@tremcoinc.com

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Phone: 1-800-363-3213 Fax: 1-800-361-3514

E-Mail Address: TORSCS@tremcoinc.com



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