



HAYES

CONSTRUCTION SERVICES

REQUEST FOR INFORMATION Contractor Bid Phase		Date Issued:	2-6-19
		Reply Requested by:	
TO: Carmina-Wood-Morris Architects Joe Dorobiala Phone: 716-842-3165 x 107 Email: jdorobiala@CWM-AE.COM		Request for Information #:	9
		Project Number:	
		Copy to: Jeff Hayes jeff@hayesbuild.com	
		Number of Pages:	
From: Hayes Construction Services 656 Genesee Street Buffalo NY 14221 Mark Brautlacht Phone: 716-768-0145 Email: mark@hayesbuild.com		Project: West End Townhouses Lakefront Blvd. Buffalo, New York	
List documents researched when seeking the information requested.			
SPECIFICATIONS:	DRAWINGS:	OTHER:	
075301	A-602, 2/A-602		
	A-251		

Describe the question or type of information requested:

- A. Patio roofs have (2) different details. Which one is preferred?
 - 1. Detail 2/ A-602 shows outer perimeter shows membrane up the backside of parapet wall.
 - 2. Detail 6/ A-251 shows membrane wrapping entire area
- B. Manufacturer does not advise self-adhering membrane with a roof membrane over top. This will make a double vapor barrier.

Response:

- A. Both are showing a couple different things:





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- We would like the EPDM Membrane to continue up the backside of the parapet and stop high on the parapet face or wrap over the top of the parapet a couple inches.
 - Detail 6 / A-251 shows the weather barrier wrapping the parapet and overlapping the EPDM membrane. This overlap can be as little as 6 inches. The dark solid line is a Prefinished Aluminum Cap planned for the top of the parapet as shown on 2/A-602.
- B. RFI #07 has the roof vapor barrier being removed from the scope of work.