



HAYES

CONSTRUCTION SERVICES

REQUEST FOR INFORMATION Contractor Bid Phase		Date Issued:	2-12-19
		Reply Requested by:	
TO: Carmina-Wood-Morris Architects Joe Dorobiala Phone: 716-842-3165 x 107 Email: jdorobiala@CWM-AE.COM		Request for Information #:	16
		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:	

Describe the question or type of information requested:

Also, the wall types shown on A-001 show the UL 342 assembly, but detail 5/A-204 shows UL 341. Just not sure how drywall contractor will install drywall after wood wall is framed to each inside face unless sheathing is applied in framing stage. UL 341 has an optional 7/16" OSB inside sheathing (note #4) this can be done if requested or sound board applied to one face to help with STC rating.

Response:

UL 342 is the preferred method of rating the separation walls. I would assume the inside layer of drywall would be installed on the ground and then tilted up but we are open to alternatives. If you would like to propose something which is easier to construct, we are open to suggestions.

