



INFORMATION

Note: This document contains addenda information that is supplemental to that found in the LEED Interpretations and Addenda database, found on <http://www.usgbc.org>.

Addendum Details:

Addenda Number	Post Date	Rating System	Category	Credit ID	Ref Guide	Issue Type	Page	Location	Supplemental Document
100000397	04/14/2010		Indoor Environmental Quality	IEQp3: Minimum Acoustical Performance	BD+C, 2009	Non-grammatical	428	6. Calculations	Reformatted text
ISSUE: Replace text as indicated below.									

Supplemental Document:

Text
<p>Remove the following text:</p> <p>CASE 2. Reverberation Time Core learning spaces with an enclosed volume of 20,000 cubic feet or larger must meet an RT of 1.5 seconds. For each core learning space, the RT must be calculated separately for the 500 Hz, 1,000 Hz, and 2,000 Hz bands; all 3 RT values must meet the stated requirement.</p> <p>Insert the following text:</p> <p>Compliance with ANSI Standard S12.60-2002 Core learning spaces with an enclosed volume of 10,000 cubic feet or less must meet an RT of .6 seconds or less, 10,000 to 20,000 cubic feet must meet an RT of .7 seconds or less, and 20,000 cubic feet or larger must meet an RT of 1.5 seconds or less.</p>