

**CITY COLLEGE OF SAN FRANCISCO  
MITIGATION MONITORING & REPORTING PROGRAM  
EVANS CENTER RENOVATION AND AMT PROGRAM RELOCATION**

<b>Impact</b>	<b>Mitigation Measure</b>	<b>Mitigation Monitoring Timing</b>	<b>Responsible Monitoring</b>		



Impact	Mitigation Measure	Mitigation Monitoring Timing	Responsible Monitoring Entity	Responsible Implementation Entity	Monitoring Action
standards established in the local general plan or noise ordinance, or applicable standards of other agencies	<p>minimum NRC4 of 0.80 (e.g., Tedlar-wrapped sound absorbing panels by CMA). Many constructions could meet the surface density requirement. For example, a stud wall with exterior-grade plywood sheathing and a stucco finish (or two layers of 5/8-inch thick plywood) would meet this requirement.</p> <ul style="list-style-type: none"> <li>- The barrier should be free of cracks and drainage holes/slots along the bottom of the barrier be kept to a minimum. Where needed, they should be covered by 1 psf mass-loaded vinyl flaps (e.g., Kinetics KNM-100) so water can flow around the vinyl and still drain.</li> <li>- Joints between sheathing layers be offset by 16 inches minimum.</li> </ul>				