

Use the following questions to think about ways of increasing safety and security in your school. For more information, see *Mitigating Hazards in School Facilities*, <http://www.ncef.org/safeschools/index.cfm>.

Location _____ **Date** _____
(Make a copy for each space)

■ Are there separate, secure, controllable entrances to the auditorium, theater, or center for after-hours activities? Is attendee access to the rest of the school controlled?

Yes No Not applicable Further study

Note:

■ Do clear sight lines allow for visual surveillance?

Yes No Not applicable Further study

Note:

■ Do seating and circulation layouts reduce or eliminate traffic flow conflicts?

Yes No Not applicable Further study

Note:

■ Is there a secure and fireproof storage for stage equipment, props, costumes, and tools?

Yes No Not applicable Further study

Note:

■ Is suspended lighting equipment and cabling safe and in good repair?

Yes No Not applicable Further study

Note:

■ Is lighting and scenery hoisting equipment in good repair?

Yes No Not applicable Further study

Note:

■ Is access to catwalks, scaffolding, and upper level platforms limited and controlled?

Yes No Not applicable Further study

Note:

■ Are stage lighting and electrical equipment controls located in locked panels?

Yes No Not applicable Further study

Note:

■ Does the auditorium, theater, or center layout avoid features that could contribute to accidental falls? An alternative to an orchestra pit is to provide several rows of removable seats at the front of the auditorium.

Yes No Not applicable Further study

Note:

■ Are stage and other draperies or hangings non-flammable or fire-retardant?

Yes No Not applicable Further study

Note:

■ If there are dressing rooms, are they safe and easily supervised?

Yes No Not applicable Further study

Note:

■ Are wall- or ceiling-mounted televisions, projectors, screens, or other heavy objects secured from falling due to student misbehavior or natural disasters?

Yes No Not applicable Further study

Note:

■ In earthquake-prone areas, are partitions that terminate at hung ceilings properly braced to the structure above? Heavy partitions are particularly vulnerable to strong earthquake forces because of their stiffness and mass and are prone to damage.

Yes No Not applicable Further study

Note:

■ In earthquake-prone areas, are plaster and gypsum board ceilings adequately supported and secured to structural framing?

Yes No Not applicable Further study

Note:

■ In earthquake-prone areas, are suspended lighting fixtures, suspended ceiling systems braced and provided with safety wires?

- Lighting fixtures, ceiling systems, and other overhead components or objects should be mounted to minimize the likelihood that they will fall and injure building occupants.
- Lay-in fluorescent lights should be supported independent of the ceiling grid. Spot lights and track lights should be securely attached to the structure.

Yes No Not applicable Further study

Note:

Additional notes and comments:
