

CLASS	During construction project, the following must be performed daily:	Upon completion of the phased work in any room, the following must be performed per room:
CLASS I	<ol style="list-style-type: none"> 1. Execute work by methods to minimize raising dust from construction operations. 2. For visual inspection only, dampen ceiling tile with water spray before removing. Replace a ceiling tile immediately after inspection; do not leave unattended. 	Clean up ceiling tile and flooring surfaces below with HEPA filtered vacuum or damp mop.
CLASS II	<p><i>As above and:</i></p> <ol style="list-style-type: none"> 1. Provide active means to prevent dust from dispersing. Dust left on the floors, clothing and/or body is not allowed in order to prevent spreading and tracking. "Active means" are: <ol style="list-style-type: none"> a. Vacuum attachments on tools with HEPA vacuum when generating dust, or b. HEPA vacuuming immediately as the dust is generated. c. Remove or isolate HVAC system in areas where work is being performed. d. Water mist work surfaces to control dust while cutting. e. Seal unused doors with duct tape. f. Block off and seal all HVAC air vents. g. Place +tacky mat at inside of entrance of work area and change frequently or when ineffective. h. Wet mop and/or vacuum with +HEPA-filtered vacuum the work area before leaving the site. Brooming is not sufficient. 2. Whenever transporting outside of construction site, wipe materials, equipment and work surfaces with EPA registered, unscented +disinfectant, which has manufacturer's labeling as a bactericide, tuberculocide, virucide, and fungicide. 3. There shall be no standing, uncovered water during construction. This includes water in equipment drip pans and open containers within the construction areas. All accidental spills must be cleaned up and dried within 12 hours. Remove and dispose of porous materials that remain damp for more than 72 hours. 	<p><i>As above and:</i></p> <ol style="list-style-type: none"> 1. Wet mop and/or vacuum with HEPA-filtered vacuum before leaving work area and wipe work surfaces with disinfectant. 2. Contain construction waste before transport in tightly covered containers. Tape may be used to ensure a tight cover. 3. Remove isolation of HVAC system in areas when work and area cleanup has been completed.
CLASS III	<p><i>As above and:</i></p> <ol style="list-style-type: none"> 1. Complete all critical barriers, i.e., +sheetrock, +plywood, +plastic, to seal area from non-work area or implement +control cube method before construction begins. 2. Maintain Negative Pressure Ventilation +(NPV) at 0.01" Water Column (WC) within the work site utilizing NPV machine. 3. NPV monitoring devices should be visible from outside the worksite and readings shall be documented daily or more often as needed. Keep +tracking monitoring device and +tracking log at outside of entrance at the site. 4. Contain construction waste before transport in tightly covered containers. Tape covering, unless using form-fitting solid lid. 5. Seal holes, pipes, conduits, and punctures etc. appropriately during construction. 	<p><i>As above and:</i></p> <ol style="list-style-type: none"> 1. Remove barrier materials carefully to minimize spreading of dirt and debris associated with construction. 2. Do not remove barriers from work area until completed project is thoroughly and inspected by COR, Safety and Infection Control.
CLASS IV	<p><i>As above and:</i></p> <ol style="list-style-type: none"> 1. +Seal holes, pipes, conduits, and punctures. 2. Construct anteroom and require all personnel to pass through this room to be vacuumed using a HEPA vacuum cleaner before leaving work site OR they can wear cloth or paper coveralls that are removed each time they leave the work site. 3. All personnel entering work site are required to wear shoe covers. Shoe covers must be changed each time the worker exits the work area. 	<i>As above</i>