

## HUD Guidelines

(8.2)

Table 8.2 Exterior Worksite Preparation Levels (Not Including Windows)

Description	Level 1	Level 2	Level 3
<b>Typical Applications</b>	Any interim control or abatement method disturbing less than 10 square feet of exterior painted surface per dwelling. Also includes soil control work.	Any interim control or abatement method disturbing 10 to 50 square feet of exterior painted surface per dwelling. Also includes soil control work.	Any interim control or abatement method disturbing more than 50 square feet of exterior painted surface per dwelling. Also includes soil control work.
<b>Time Limit Per Dwelling</b>	One Work Day	None	None
<b>Resident Location</b>	Inside dwelling, but outside work area for duration of project until cleanup has been completed. Alternatively, resident can leave until all work has been completed. Resident must have lead-safe access to entry/egress pathways.	Relocated from dwelling during work-days, but may return after daily cleanup has been completed.	Relocated from dwelling for duration of project until final clearance is achieved.
<b>Containment and Barrier system</b>	One layer of plastic on ground extending 10 feet beyond perimeter of working surfaces. Do not anchor ladder feet on top of plastic (puncture the plastic to anchor ladders securely to ground)hsi. For all other exterior plastic surfaces, protect plastic with boards to prevent puncture from falling debris, nails, etc., if necessary. Raise edges of plastic to create a basin to prevent contaminated runoff in the event of unexpected precipitation. Secure plastic to side of building with tape or other anchoring system (no gaps between plastic and building)hsi. Weight all plastic sheets down with two-by-fours or similar objects. Keep all windows within 20 feet of working surfaces closed, including windows of adjacent structures.		
<b>Playground Equipment, Toys, Sandbox</b>	Remove all movable items to a 20-foot distance from working surfaces. Items that cannot be readily moved can be sealed with taped plastic sheeting.		
<b>Security</b>	Erect temporary fencing or barrier tape at a 20-foot perimeter around working surfaces (or less if distance to next building is less than 20 feet). If an entryway is within 10 feet of working surfaces, require use of an alternate entryway. If practical install vertical containment to prevent exposure. Use a locked dumpster, covered truck or locked room to store debris before disposal.		
<b>Signs</b>	Post warning signs on the building and at a 20-foot perimeter around building (or less if distance to next building or sidewalk is less than 20 feet).		
<b>Weather</b>	Do not conduct work if wind speeds are greater than 20 miles per hour. Work must stop and cleanup must occur before rain begins.		
<b>Cleanup</b> (See Chapter 14)	Do not leave debris or plastic out overnight if work is not completed. Keep all debris in secured area until final disposal.		
<b>Porches</b>	One lead-safe entryway must be made available to residents at all times. Do not treat front and rear porches at the same time if there is not a third doorway.	Front and rear porches can be treated at the same time, unless unprotected workers must use those entryways.	

## HUD Guidelines

(8.3)

Table 8.3 Window Treatment or Replacement Window Preparation

Appropriate Applications	Any Window Treatment or Replacement
<b>Resident Location</b>	Remain inside dwelling but outside work area until project has been completed. Alternatively, can leave until all work has been completed. Residents must have access to lead-safe entry/egress pathway.
<b>Time Limit Per Dwelling</b>	None
<b>Containment and Barrier System</b>	One layer of plastic sheeting on ground or floor extending 5 feet beyond perimeter of windows being treated/replaced. Two layers of plastic taped to interior wall if working on window from outside. If working from the inside, tape two layers of plastic to exterior wall. If working from inside, implement a minimum interior Worksite Preparation Level 2. Children cannot be present in an interior room where plastic sheeting is located due to suffocation hazard. Do not anchor ladder feet on top of plastic (puncture the plastic to anchor ladders securely to ground). For all other exterior plastic surfaces protect plastic with boards to prevent puncture from falling debris, nails, etc. (if necessary). Secure plastic to side of building with tape or other anchoring system (no gaps between plastic and building). Weigh all plastic sheets down with two-by-fours or similar objects hsi. All windows in dwelling should be kept closed. All windows in adjacent dwellings that are closer than 20 feet to the work area should be kept closed.
<b>Signs</b>	Post warning signs on building and at a 20-foot perimeter around building (or less if distance to next building or sidewalk is less than 20 feet). If window is to be removed from inside, no exterior sign is necessary.
<b>Security</b>	Erect Temporary fencing or barrier tape at a 20-foot perimeter around building (or less if distance to next building or sidewalk is less than 20 feet). Use a locked dumpster, covered truck, or locked room to store debris before disposal.
<b>Weather</b>	Do not conduct work if wind speeds are greater than 20 miles per hour. Work must stop and cleanup must occur before rain begins, or work should proceed from the inside only.
<b>Playground Equipment, Toys, Sandbox</b>	Removed from work area and adjacent areas. Remove all items to a 20-foot distance from dwelling. Large unmovable items can be sealed with taped plastic sheeting.
<b>Cleaning</b>	If working from inside, HEPA vacuum, wet wash, and HEPA vacuum all interior surfaces within 10 feet of work area in all directions. If working from the exterior, no cleaning of the interior is needed, unless the containment is breached. Similarly, no cleaning is needed on the exterior if all work is done on the interior and containment is not breached. If containment is breached, then cleaning on both sides of the window should be performed. No debris or plastic should be left out overnight if work is not completed. All debris must be kept in a secure area until final disposal.

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