

### Salvage Assessment

Project Number \_\_\_\_\_  Whole Building Removal (demolition)  Alterations  
 Nonresidential Project  Residential Project

Project Address \_\_\_\_\_

Owner/Contact Name \_\_\_\_\_ Phone \_\_\_\_\_

Salvage Verifier (If required) \_\_\_\_\_  
*Contact Name Company Phone*

A **salvage assessment** is required for all projects that include demolition, such as whole building removal and alterations, where the area of work is either greater than 750 square feet OR the construction value is greater than \$75,000. Use the salvage assessment matrix below to identify all building materials impacted by demolition that could be salvaged and reused ON or OFF-SITE instead of being sent to a landfill or recycled.

**By checking this box, you have determined your project does not meet either the 750 s.f. or \$75,000 threshold and do not need to complete this form.**

The salvage assessment must be submitted at application intake or e-mailed to [SCI\\_Plans\\_Routing@seattle.gov](mailto:SCI_Plans_Routing@seattle.gov).

If your project meets one of the thresholds, here's who fills out this form:

The Owner or Owner's Representative when...	The project scope involves alterations
	Material removed from a project will be reused on-site or at an alternate project site o Project #/Address _____
A Salvage Verifier when...	The project includes whole building removal (Demolition)

A salvage verifier is a person meeting one of the following:

1. An established salvage and reuse retail company
  2. A licensed contractor specializing in deconstruction
  3. A demolition company with knowledge of local and current salvage retail markets
- o A list of possible salvage verifiers may be found through resources such as The Northwest Building Salvage Network: <http://nbsnseattle.org/>
  - o A salvage verifier may use this or an alternate form
  - o ONLY a salvage verifier may check off this box if there is nothing of value to salvage

### Salvage Assessment Matrix

Building Component	Specific Material	Quantity	Notes
Cabinets	Solid Wood (with back panel)		
	Other (with back panel)		
Carpet	Tile		
	Roll		
Doors	Interior		
	Exterior		
	Garage		
Flooring	Solid Floor		
Insulation	Batts		
Lighting Fixtures	Lighting Fixtures		

## Salvage Assessment

Building Component	Specific Material	Quantity	Notes
<b>Plumbing</b>	Bathtub/sinks		
	Piping		
	Other fixtures meeting current code		
<b>Roofing</b>	Metal		
	Wood		
	Plywood		
	Asphalt Shingles		
<b>Siding</b>	Composite		
	Metal		
	Wood		
	Plywood		
<b>Wall Covering</b>	Vinyl		
	Composite		
	Drywall		
	Solid Wood Paneling		
<b>Wall Sheathing</b>	Plywood Paneling		
	Plywood		
	Shiplap		
<b>Windows</b>	OSB		
	Insulated aluminum		
	Wood		
	Vinyl		
<b>Wood</b>	Composite		
	Clean dimensional lumber		
	Clean scrap lumber		
<b>Miscellaneous</b>	Painted/treated lumber		
	Trim		
	Fence/gate		
	Countertop		
	Mechanical Equipment		
	Appliance		
	Deck		

Keep a copy of the Salvage Assessment to help complete the Waste Diversion Report (WDR) for all materials generated on the job site.

The WDR should be submitted directly to SPU within 60 days of final inspection approval from SDCI.

<http://www.seattle.gov/util/ForBusinesses/Construction/CDWasteManagement/RecyclingRequirements/WasteDiversionReport/index.htm>

For technical questions on how to fill out the Salvage Assessment or WDR, please contact Seattle Public Utilities at:

[WasteDiversionReport@seattle.gov](mailto:WasteDiversionReport@seattle.gov)

*I will submit the Waste Diversion Report after DPD final inspection approval, as required by SPU*

*I have complied with the regulations of the Puget Sound Clean Air Agency regarding asbestos identification, notification, and abatement.*