

# OHIO GULCH C&D ACCEPTANCE POLICY

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### FAILURE TO COMPLETE ALL REQUIREMENTS MAY RESULT IN LOAD REFUSAL

Blaine County accepts Construction and Demolition (C&D) Waste into its C&D area. Demolition Waste must only contain materials that are physically attached to the structure being demolished. All household items that are not physically attached to the structure must be removed before demolition or the material will be accepted as Mixed Construction & Demolition Waste at the appropriate fee. SISW defines Construction & Demolition Waste as the following:

Construction and Demolition Waste- "Debris from a demolition or construction project that is not mixed with waste generated by a household and is not specifically excluded from regulation by state rule. Construction and Demolition Waste is not likely to produce litter, gases, or leachate during its decomposition process and may include materials like: glass, plastic, wood, siding, roofing materials, timbers, sheetrock, and other building materials. It does not include wastes that are regulated under separate laws and rules, such as asbestos, certain hazardous wastes, polychlorinated biphenyl (PCB), and radioactive waste."

## Acceptable C&D Waste is composed of:

- 1. Waste from the building construction process.
- 2. Waste resulting from the demolition of razing of buildings, roads and other manmade structures.
- 3. Waste from clearing and grubbing land for development

#### **C&D** Waste includes, but is not limited to:

- Inert Materials (See SISW Inert Waste Policy)
- Dimensional Lumber
- Stumps over 18 inches in diameter

### **C&D Waste Excludes:**

- Any material that is likely to produce gases, leachate or litter during its decomposition process
- Household Items
- Asbestos wastes
- Grass Clippings
- Furniture

- Plaster (i.e. drywall and plasterboard)
- Glass, Plastic
- Loads of roofing material that have been removed from a structure (paper, shingles, shakes, etc...)
- Material coated with heavy metal paint
- Material that contains polychlorinated biphenyls (PCBs)