

CONSTRUCTION WASTE MANAGEMENT PLAN

Create protocols to effectively divert construction waste from landfills through recycling and/or re-use strategies. Construction Waste Management measures will be verified by the ECLC Project Manager on site visits.

1. Project Goals

The project plans to divert 10% or more of construction waste from the landfill in accordance with the EarthCraft Technical Guidelines. The project does not not involve demolition of existing buildings or structures. If so, guidance under credit CW 2: Reuse or Donation of Existing Building Materials should be followed.

2. Construction Waste Manager

The Construction Waste Manager for this project will be Jeff Schafer - Supt. and will be responsible for implementing and overseeing the Construction Waste Management Plan (CWM Plan). <u>He/She will educate all contractors and subcontractors on the</u> scope of the CWM Plan. The Construction Waste Manager will also:

- Give reminders on waste recycling to ensure that project goals are being met
- Ensure proper signage is used and maintained
- Be available to answer questions on where waste materials should go
- Review recycling protocols at periodic meetings regarding construction activities
- Communicate with waste hauler on waste needs, including placement of containers and scheduling of service
- Post the CWM Plan in a high visibility area

3. Waste Hauler

The waste hauler for this project will be **Pollard Waste**. The hauler shall provide the Construction Waste Manager with receipts of the total amount of waste hauled and total amount of waste diverted by weight, as well as a percent breakdown of each type of waste diverted, on an ongoing basis.

4. Waste Materials

The following are materials that shall be diverted from the landfill:

- All metals (metal studs, duct work, steel beams, rebar)
- Wood (scrap from framing, blocking scraps, pallets)
- Concrete (demolition concrete and over-pours)
- Drywall (gypsum wallboard)

- Plastic, glass, and cardboard (miscellaneous recyclables)
- Scrap items (carpet and pad, gypsum board, piping, electrical conduit)
- Other (project specific items)

The project will (<u>separate on-site</u>) waste materials. If separated on-site, separate dumpsters will be used for each material waste stream. If co-mingled, a separate dumpster will be provided for trash and recyclables. All dumpsters shall be clearly labeled in both English and Spanish.



Reference: ECLC Technical Guidelines CW R2: Construction Waste Management Plan