

GENERAL:

Design Professional is to make provision for design of dumpster enclosures, recycling, and solid waste collection in cafeterias. Location of dumpster enclosures and access both for ease by employees and by the Waste Hauler. Also include in the Design of all dumpster enclosures, hose bib and drain and venting. Coordinate the submittal of Manufacturer's Product Specifications, Performance Data Sheets, and Installation Instructions for each principal component of waste handling equipment, and include certified test reports on operation of units as required by State and City Codes.

1. Extent of waste handling equipment shall be indicated on Drawings and indicate specific types of equipment required for the construction and demolition portion of a given project.

Comply with Federal, State and Local regulations; and comply with other standards as indicated especially hazardous waste. All construction related waste is the responsibility of the Contractor. Require him to submit all forms for handling and removing trash from site.

- a. ANSI Z245.1, "Safety Requirements for Refuse Collection and Compaction Equipment".
- b. UL Labels: Provide trash chute door/frame assemblies bearing UL "B" label for 1.5 hr. protection with 30-min. temperature rise of 250 degrees F (139 degrees C).

Electrical Component Standards: Provide components complying with NFPA 70 "National Electrical Code"; and bearing UL labels where available.

END OF SECTION 11170