

ITEM 615.05----08 M – TRASH RECEPTACLE

DESCRIPTION:

This work shall consist of furnishing and installing trash receptacles in the locations identified in the contract documents or as directed by the Engineer. The Contractor shall verify the type, quantity, location and installation method for each trash receptacle with the Engineer (and in consultation with the Regional Landscape Architect), prior to ordering.

MATERIALS:

The materials used in this work shall conform to the following requirements:

1. Base Assembly - 16 gauge perforated steel body covered with wood or wood simulated slats riveted to a 16 gauge perforated steel zinc phosphate treated receptacle with powder coated finish.
2. Connecting Hardware - All hardware devices shall be supplied or recommended by the manufacturer.
3. Dimensions - 18" Diameter x 35" High.
4. Finish - Black with wood or wood simulated slats
5. Capacity - 34 gallon.

CONSTRUCTION DETAILS:

The contractor shall submit shop drawings and catalog cuts to the Regional Landscape Architect for approval prior to purchase of the trash receptacle. The assembled trash receptacles shall be a surface mount installation at locations shown on the plans in accordance with the specifications and recommendations of the manufacturer. Trash receptacles shall be set level and plumb, and be anchored to concrete platform at locations shown in plans, details, specifications and as approved by the Engineer.

METHOD OF MEASUREMENT:

This work will be measured as the number of trash receptacles supplied and installed in accordance with the plans, specifications, and direction of the Engineer.

BASIS OF PAYMENT:

The unit price bid for each trash receptacles shall include the cost of furnishing all labor, materials and equipment necessary to complete the work.