

ITEM 07615.0901 M - Transplanting Perennials, Ornamental Grasses, and Groundcovers

Description

The work consists of transplanting perennials, ornamental grasses and groundcovers from existing locations to new locations as shown on the contract plans or as ordered by the Engineer.

DISAPPROVED
BY EI 12-001

Materials

- a. Plants: Plants shall be existing herbaceous perennials, ornamental grasses and groundcovers selected for transplanting by the Regional Landscape Architect.
- b. Planting Materials: Topsoil, organic material, mulch, and fertilizer shall be as specified under Section 713 - Landscape Development Materials and as specified in the contract documents. Water shall be as specified under Section 712-01.

Construction Details

Transplanting shall be accomplished by hand digging in order to preserve the root system, bulbs, or tubers to the extent practicable. The new planting bed shall be prepared prior to digging the plants. The plants shall be dug and immediately replanted in the new planting bed. Care shall be exercised to ensure that the plants do not dry during transplanting.

The Contractor shall give five working days notice to the Engineer prior to the start of work. New plant locations will be determined by the Regional Landscape Architect. The following portions of Section 611 shall apply:

- a. 3.01A Planting Season
- b. 3.01B Obstructions Below Ground
- c. 3.02 Ground Preparation
- d. 3.03 Setting Plants
- e. 3.04 Restoration
- f. 3.05 Care of Planting
- g. 3.06 Period of Establishment - Any replacement planting shall be accomplished in accordance with Section 611.

Method of Measurement

Transplanting perennials, ornamental grasses, and groundcovers shall be measured by the number of square meters of planting beds transplanted and accepted.

Basis of Payment

The unit price bid shall include all labor, materials and equipment necessary to satisfactorily complete the work. Watering shall be paid under its respective item. No payment will be made for water used in the initial planting operations and during the period of establishment.