# SECTION 01000 SPECIAL PROVISIONS

# Modify the Cedar Rapids Metropolitan Area Standard Specifications for Public Improvements with the following:

**Note:** The Cedar Rapids Metropolitan Standard Specifications have been revised. Effective Monday, June 2, 2014, and until further notice, revised sections shall be used in lieu of previous versions on all Public Works and Utilities Department projects.

#### **SECTION 01025 MEASUREMENT AND PAYMENT**

The following Standard Bid Items to the Measurement and Payment Items are modified:

# 01100-10 Construction Surveys

To be paid on a lump sum basis and includes the following items:

- Verifying existing street elevations.
- Identifying deviations from contract documents discovered while verifying existing elevations and reporting the same to the Engineer.
- Checking survey control point in contract documents and providing a letter, signed by a licensed professional land surveyor, stating whether or not said surveyor:
  - Concurs with the survey control points;
  - Accepts their accuracy and correctness; and
  - Whether or not the surveyor is willing to use them for construction staking on the project
- Setting additional control points as necessary prior to construction.
- Electronic cadd or other coordinate data files will not be provided.
- Staking pavement removal limits.
- Resetting existing survey monuments disturbed during construction.

# 01200-01 Traffic Control

To be paid on a lump sum basis. The progress payment made for this item will be proportionate with the completion of the traffic control required to complete the Work as set forth in the Contract Documents. Maintaining access to bus stops throughout the duration of the project is incidental to this item.

### 01300-02 Temporary Erosion and Sediment Controls, Erosion Control Sock

To be paid on a lineal basis as measured by the City's Project Engineer. The Contractor shall place erosion control sock in accordance with the Contract Documents and as required by the City's Project Engineer. The replacement of damaged or worn filter sock shall be incidental to item. The unit price shall be complete payment to furnish, install, secure, maintain, remove and dispose of filter socks installed on this project. Project bid quantity includes a five percent (5%) contingency.

## 01400-10 Removal of Existing Pavements, Driveways, Curb, and Gutter

To be paid on an area basis as measured by the City's Project Engineer. The area paid shall be that area of pavement, driveway and/or curb and gutter removed. Sawcutting; integral curb; loading, hauling, and disposal of material; recycling costs, including tipping fees and taxes; and delivery of materials outside normal operating hours of the landfill are incidental. Project bid quantity includes a five percent (5%) contingency.

# 01400-21 Milling of ACC Pavement, 1-inch

To be paid on an area basis as measured by the City's Project Engineer. Removal and disposal of milled material, and milling of concrete patches within asphalt pavement, are incidental. Project bid quantity includes a five percent (5%) contingency.

## 02100-01 Subgrade Preparation, 12-inch

To be paid on an area basis as measured by the City's Project Engineer. Disking and aeration of soil and/or furnishing and applying water, as required to obtain proper moisture content for compaction; proof roll testing as required by the Contract Documents; and rework and retesting of

areas and materials where failing retests occur are incidental. Bid quantity includes a five percent (5%) contingency of plan quantities.

#### 02100-01 Granular Subbase:

To be paid on an area basis as measured by the City's Project Engineer. Water required for moisture conditioning of the material is incidental. Project bid quantity includes a five percent (5%) contingency.

# 02700 all Incidental Items to all PCC Bid Items (Section 02700)

Project shall include the furnishing, removal, and properly disposal of a PCC truck washout bag during all PCC paving operations and shall be considered incidental to the project.

#### 02700-60 PCC Curb and Gutter

To be paid on a lineal basis as measured by the Engineer for the widths indicated on the Contract Documents. Furnishing and installing crack control fabric in accordance with the Contract Documents is incidental to this item. Project bid quantity includes a five percent (5%) contingency.

# 02750-50 Asphalt Cement Concrete Overlay

To be paid on a weight basis as measured by the Engineer for the courses indicated in the Contract Documents. Asphalt cement is incidental. Bid quantity includes a five (5%) contingency of plan quantities.

#### 02905-20 Sodding

To be paid on an area basis as measured by the Engineer for the limits shown in the Contract Documents. Finish grading, repair of adjacent areas; furnishing and placing borrow material to achieve plan grades; placement of 6 inches of topsoil; sod bed preparation; fertilizing; staking; and watering are incidental. Project bid quantity includes a five percent (5%) contingency.

**END OF SECTION 01000**