



**ADDENDUM TO THE CONTRACT**

for the

**ADAIR KENNEDAY PARK IMPROVEMENTS**

**Contract No. BE20-192**

**ADDENDUM NO.: TWO**

**CURRENT DEADLINE FOR BIDS:  
August 11, 2020**

**PREVIOUS ADDENDA: ONE**

**ISSUED BY:** City and Borough of Juneau  
ENGINEERING DEPARTMENT  
155 South Seward Street  
Juneau, Alaska 99801

**DATE ADDENDUM ISSUED: August 6, 2020**

The following items of the contract are modified as herein indicated. All other items remain the same. This is a faxed addendum. A confirming copy will not be mailed to you. This addendum has been issued and is posted online. Please refer to the CBJ Engineering Contracts Division webpage at: <http://www.juneau.org/engineering ftp/contracts/Contracts.php>

**PROJECT MANUAL:**

Item No. 1 SPECIAL PROVISIONS, **Add** SECTION 02726- BOLLARD labeled ADDENDUM 2 that has been attached.

By:   
\_\_\_\_\_  
Greg Smith,  
Contract Administrator

Total number of pages contained within this Addendum: 2

## SPECIAL PROVISIONS

### SECTION 02726 – BOLLARD

#### PART 1 - GENERAL

##### 1.1 DESCRIPTION

- A. The WORK under this Section includes providing all labor, materials, tools and equipment necessary for furnishing and installing bolt down bollards with concrete footing at the locations specified on the Drawings and as directed by the ENGINEER.

##### 1.2 RELATED WORK SPECIFIED ELSEWHERE

- A. Section 03301: Structural Concrete

##### 1.3 SUBMITTALS

- A. Shop drawing for bolt down bollard and base plate.

#### PART 2 - PRODUCTS

##### 2.1 CONCRETE

- A. The bollard footing shall be formed of concrete in accordance with Section 03301 – Structural Concrete.

##### 2.2 BOLLARDS

- A. Bollards shall be 6” diameter schedule 40 steel pipe, primed and then painted safety yellow color per RAL 1023.
- B. Bollard base plate shall be ½” thick steel plate shop welded to the bollards. Base plate shall be painted to match color of the bollard.
- C. Installation hardware shall be ¾” diameter by 5” long epoxy anchor bolts installed per manufacturers recommendations.

#### PART 3 - EXECUTION

##### 3.1 INSTALLATION

- A. Install bollards to the depth and locations shown on the drawings. Clean bollard holes free of loose dirt and debris, and thoroughly compact base course grading D-1 beneath bollard footing to the correct elevation for placement of the bollards. Place bollards to the correct alignment, elevation, and plumb. Backfill around fixed bollards and thoroughly compact prior to patching with asphalt pavement.

**END OF SECTION**