



ADDENDUM TO THE CONTRACT

for the

MAIN STREET, SECOND TO FIFTH STREET IMPROVEMENTS

Contract No. E12-167

ADDENDUM NO.: SIX

CURRENT DEADLINE FOR BIDS:
June 6, 2012

PREVIOUS ADDENDA: FIVE

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

DATE ADDENDUM ISSUED: June 1, 2012

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. If this fax is incomplete, please call (907) 586-0490, and we will re-send it. 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 SECTION 003305 – CONCRETE AND GRANITE PAVERS, PART 2 – PRODUCTS, ***delete*** Article 2.3 “Concrete Detectable Warning Pavers” in its entirety.
- Item No. 2 SECTION 05120 – STRUCTURAL STEEL, PART 2 – PRODUCTS, ***delete*** Article 2.8 “Galvanizing” in its entirety and ***replace*** with the following:
- 2.8 GALVANIZING
- A. Hot-Dip Galvanized Finish: Apply zinc coating by the hot-dip process to structural steel according to ASTM A 123. Provide minimum 2.3 oz/sq ft galvanized coating. (grade 100, typical.)
1. Fill vent and drain holes that will be exposed in the finished Work unless they will function as weep holes, by plugging with zinc solder and filing off smooth.
 2. For both Alaska Office Building (AOB) Canopies (Additive Alternates One and Three), galvanize columns, base plates and main beam(s) connected to columns.

3. For the AOB Canopy (Additive Alternate One), the steel for the Alaska Office Building Canopy superstructure shall not be galvanized.
4. For the AOB Entrance Canopy (Additive Alternate Three), all exposed HSS for the glass canopy supports shall be galvanized, but the canopy roof structures shall not be galvanized.
5. Galvanize anchor bolts, plate washers, nuts and washers.

Item No. 3 SECTION 05121 – ARCHITECTURALLY EXPOSED STRUCTURAL STEEL FRAMING, PART 2 – PRODUCTS, **delete** Article 2.4 “Galvanizing” in its entirety and **replace** with the following:

2.4 GALVANIZING

- A. Hot-Dip Galvanized Finish: Apply zinc coating by the hot-dip process to structural steel according to ASTM A 123/A 123M. Provide minimum 2.3 oz/sq ft galvanized coating (designation G210, typical).
- B. For both Alaska Office Building (AOB) Canopies (Additive Alternates One and Three), galvanize columns, base plates and main beam(s) connected to columns.
- C. For the AOB Canopy (Additive Alternate One), the steel for the Alaska Office Building Canopy superstructure shall not be galvanized.
- D. For the AOB Entrance Canopy (Additive Alternate Three), all exposed HSS for the glass canopy supports shall be galvanized, but the canopy roof structures shall not be galvanized.
- E. Galvanize anchor bolts, plate washers, nuts and washers.

DRAWINGS

Item No. 4 Sheet No. 38A, titled “ALASKA OFFICE BUILDING ENTRANCE CANOPY PLAN AND ELEVATION” **delete** the electrical ports note added by addendum five and **replace** with the following:

NOTE: INSTALL MINIMAL SIZE AND NUMBER OF ELECTRICAL PORTS AND COVERS PLATES FOR INSTALLATION OF LIGHTING PER E.302. SIZE AND LOCATION TO BE SUBMITTED TO ENGINEER FOR APPROVAL BEFORE FABRICATION.

Item No. 5 Sheet No. 43, titled “CANOPY PLAN AND ELEVATION” **delete** the HSS 10x2x3/16@24”OC, TYP AT GLASS CANOPY and **replace** with HSS 10x3x3/16@24”OC, TYP AT GLASS CANOPY.

Item No. 6 Sheet No. 43A, titled "ALASKA OFFICE BUILDING ENTRANCE CANOPY PLAN AND ELEVATION"

➤ **delete** note 10 and **replace** with the following:

10. INSTALL MINIMAL SIZE AND NUMBER OF ELECTRICAL PORTS AND COVERS PLATES FOR INSTALLATION OF LIGHTING PER E.302. SIZE AND LOCATION TO BE SUBMITTED TO ENGINEER FOR APPROVAL BEFORE FABRICATION.

➤ **Delete** the following note on Detail 1, "FOUNDATION PLAN":

"DIAMOND SHAPE BLOCKOUT IN SLAB. FILL BLOCKOUT WITH CONCRETE AFTER CONTROL JOINTS HAVE BEEN SAW CUT."

➤ **Delete** the following note on Detail 3, "CANOPY SECTION":

"5" SLAB ON GRADE"

➤ **Delete** the HSS 6x2x1/4 in the Canopy Plan View, and replace with HSS 6x3x1/4.

Item No. 7 Sheet No. 44, titled "CANOPY SECTIONS AND DETAILS" **delete** the HSS 10x2 for the glass canopy superstructure in Section Views 2 and 6 and **replace** with HSS 10x3.

Item No. 8 Sheet No. 44A, titled "ALASKA OFFICE BUILDING ENTRANCE CANOPY SECTIONS AND DETAILS" **delete** the HSS 6x2 in Section View 2, and **replace** with HSS 6x3.

By: 

Jennifer Mannix, CBJ Contract Administrator

Total number of pages contained within this Addendum: 3.