



September 12, 2019

**Renovation of the Sterling Community Center  
Loudoun County, VA  
IFB #RFQ-101780  
ADDENDUM NO. 3  
G+P #21707**

TO THE CONTRACT DRAWINGS AND SPECIFICATIONS FOR THE REFERENCED PROJECT, DATED APRIL 29, 2019 AS PREPARED BY GRIMM AND PARKER ARCHITECTS, 8609 WESTWOOD CENTER DRIVE, SUITE 425, VIENNA, VIRGINIA 22182.

This Addendum includes changes and clarifications to the Contract Documents. The information includes the following:

***SPECIFICATION ITEMS:***

**ITEM NO. 01: SECTION 08 41 13 ALUMINUM STOREFRONT**

- REVISE** Paragraph 1.4.E  
**REVISE** “.38” to **READ** “.44”.
- Paragraph 2.1.A  
**REVISE** “403X” to **READ** “403T”.
- Paragraph 2.1.B  
**REVISE** “451UT” to **READ** “451T”.
- Paragraph 2.1.B  
**REVISE** “3000XT” to **READ** “3000”.
- Paragraph 2.1.B  
**REVISE** “YES 45 XT” to **READ** “YES 45 UT”.
- Paragraph 2.2.A.1  
**REVISE** “Centered (front to back)” to **READ** “Front set”.

**ITEM NO. 02: SECTION 27 41 00 – AUDIOVISUAL SYSTEMS**

- ADD** Complete specification section.

ITEM NO. 03: SECTION 11 66 23 – GYMNASIUM EQUIPMENT  
Paragraph 2.3.j

**ADD** 1 ADD Paragraph 2.3.J as follows:

J. Wall Mounted Side Folding Backstops:

1. Basis-of-Design: Model No. 2500 (4' min. - 14' max. extensions) Wall Mounted Side Folding Basketball Backstop as manufactured by Performance Sports Systems, Noblesville, Indiana.
2. "Wall Mount Structure" four 1 7/8" O.D. tubes telescoped inside 2 1/8" O.D. tubes, spaced at 63" centers for standard application and 35" centers for fan shaped backboards. The bottom horizontal tubing shall be braced with diagonal telescoping pipes that lock in playing position. All pivot points are offset to allow for maximum fold. All critical fittings shall be malleable iron castings, heavy gauge steel stampings, or weldments. Backstop manufactured in accordance with all NCAA, NFHS, NBA requirements.
3. Unit shall attach to 2"x7.25" clear coated wood pads. Unit will be supported with 4/0 chain fastened to front of the unit and attached to a wood pad mounted on the wall. Wood pad will be mounted on an 8" min. solid core concrete block wall or will of similar integrity. All critical fittings shall be malleable iron castings, heavy gauge steel stampings, or weldments.
4. All metal parts shall have factory applied powder coat finish in standard black. Available colors: white, blue, red, gray, and yellow.

ITEM NO. 04: SECTION 11 66 23 – GYMNASIUM EQUIPMENT  
Paragraph 2.3.E.a

**REVISE** paragraph 2.3.E.a to READ as follows:  
a. Group Controller.

ITEM NO. 05: SECTION 11 66 23 – GYMNASIUM EQUIPMENT  
Paragraph 2.3.F

**REVISE** DELETE paragraph 2.3.F

ITEM NO. 06: SECTION 11 66 23 – GYMNASIUM EQUIPMENT  
Paragraph 2.3.J

**REVISE** DELETE paragraph 2.3.J

ITEM NO. 07: SECTION 11 66 43 – SHOTCLOCK  
Paragraph 2.2.A

**REVISE** Paragraph 2.2.A to READ as follows:

- A. Basis-of-Design Product: The design for scoreboard is based on Daktronics, Inc.; BB-2107 with panaview digits.

**END OF ADDENDUM 3**

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