ADDENDUM #2



Project: 4j Kelly MS Track and Field Project 2014 (1415)

CIP No. 410.524.019

Date: June 3, 2014

To: Interested Bidders

Prepared by: Curt Wilson, AIA

This Addendum modifies the Project Manual, Specifications, and Drawings as follows:

2-1-0 General Information

2-1-1 Addendum 1 was issued on 05.28.2014.

2-2-0 Changes to the Project Manual

2-2-1 Section 01 1000 – Summary of Work

- 1. 1.04 Work Sequence
 - a. Item B. Add Items 1 and 2 as follows:
 - "1. Prepare improvements necessary to begin installation of Synthetic Turf by others by August 15, 2014. Required improvements include perimeter concrete curb, nailer, drainage below field, and approved permeable base."
 - Synthetic Turf installation to occur from August 16, 2014 through September 7, 2014. Install track surfacing after synthetic turf installation complete. Provide accept route from existing pavement to synthetic turf area throughout dates described above, and do not hinder synthetic turf installation work."
- 2-2-2 Section 26 5668 Field Lighting
 - 1. 2.04 Pole, Item A
 - a. Change "Black finish" to "Provide manufacturers standard finish."
- 2-2-3 Section 31 2323 Fill
 - 2.01 Fill Material. Add the following:
 - a. "E. Geotextile Fabric

- 1. Product: Fabric should consist of a non-woven geotextile with a grab tensile strength greater than 200 lb., an apparent opening size (AOS) of between #70 and 100 (US Sieve) and a permitivity greater than 0.1 sec-1.
- 2. Extent: At Jump Pits per the Drawings."

2-2-4 Section 31 2324 – Subbase at Synthetic Turf

- Intent: A geotech liner is not required below the permeable base at the synethetic turf area. Remove all references to "Geotech Liner" or "impermeable liner" in this spec section and any other spec section related to the Synthetic Turf Field.
- 2. 3.04 Field Drainage Pipe Installation
 - a. Item A. Replace "... on top of impermeable liner," with "... on top of excavated subbase,".

2-2-5 Section 32 1823.33 – Synthetic Running Track Surfacing

- 1. 1.06 Warranty
 - a. Item C. Delete second sentence that begins with "It is to.." and the third sentence that begins with "The warranty from...".
- 2. 2.01 Manufacturers
 - a. Item A.1. Replace "Atlas Track" with "Benyon Sports Surfaces, (www.beynonsports.com)"
 - b. Add Item A.3 to Read: "3. Renegade Sports Surfacing Inc, (renegadeinc.net)"
- 3. 2.02 Synthetic Running Track Surfacing System
 - a. Item A. Change line to read: "Modeled after Atlas L-2000 by Atlas Track and Tennis"
- 4. 2.05 Structural Spray Binder Coating
 - a. Delete Item A, replace with "A. Not used"
- 5. 3.06 Tolerances
 - a. Item D. Slopes. Delete items 1, 2, and 3. Change Item D to read:"D. Slopes: See Grading Plan"

2-3-0 Changes to the Drawings

2-3-1 D100 – Sheet Name

- 1. Remove Existing Backstop. Add Note on Plan that reads:
 - a. "NOTE: REMOVE EXISTING BACKSTOP LOCATED AT SOUTH WEST CORNER OF EXISTING TRACK. SEE G021 FOR SPECIFIC LOCATION."
- 2. Protect Soakage Trench area. Add Note on Plan that reads:

a. "NOTE: MINIMIZE CONSTRUCTION ACTIVITY IN AREA OF NEW SOAKAGE TRENCHES. NO CONSTRUCTION TRAFFIC OR STAGING IN THE AREA, AND LIMIT ACTIVITY TO THOSE MINIMALLY NECESSARY TO CONSTRUCTION THE SOAKAGE TRENCHES AND REPAIR THE SURFACE. THE RESTRICTED AREA IS THE AREA 10 FT BEYOND THE SOAKAGE TRENCHES IN ALL DIRECTIONS."

2-3-2 E101 – Field Lighting Plan

1. Change pole feeders to 1-1/2"C – 3#2, 1#4 Gnd each. 120 volt (3/4"C) and spare (3/4"C) remain as shown.

2-3-3 E101 – Field Lighting Plan

1. Provide a 1-1/4" conduit from the utility building (See E102) to a flush pullbox located approximately 215 feet west and 75 feet north of the field centerline. The pullbox shall be a minimum of 12" x 12" with a lockable steel cover.

2-3-4 E102 – Elec Room Plan and Schedules

1. The lighting control panel shown on the plan and one-line is furnished by the sports lighting manufacturer and installed by the Contractor.

2-4-0 Substitution Approvals

2-4-1 Section 32 1823.33 – Synthetic Running Track Surfacing. Product "Renegade WB 2500" by Renegade Sports Surfacing.

End of Addendum # 2

Attachments: None