To: Prospective Bidders

From: Wold Architects and Engineers

Date: January 7, 2016

Comm. No: 183073

Subject: Addendum No. 1 for Bidding Documents for the D158 Concrete Bleacher Pads

BIDS DUE JANUARY 11, 2019 AT 11:30 AM

This addendum forms a part of the Contract Documents dated December 21, 2018. Acknowledge receipt of this Addendum on the space provided on the Bid Form. Failure to do so may result in disqualification of Bid.

This Addendum consists of One (1) typed sheets and attachments:
Sheet A1 and Sheet A2.

DRAWINGS

1. Sheet A1, revise to plan as shown.
2. Sheet A2, revise plans and details as shown.

END OF ADDENDUM #1
1) Any spoils generated from work at Huntley High School can be dispersed at the field south of the existing tennis courts.  
2) Concrete slab shall have a minimum thickness of 6" and placed on 4" of compacted gravel or compacted sand sub-base. 
3) Crack control joints shall be sawed into slab to form approximate square patterns. The maximum spacing for control joints shall not exceed 12'-6", unless shown otherwise on this drawing. The bleacher frames shall not be placed closer than 1'-0" from any control joint. 
4) The slab may be sloped a maximum of 1/8 inch per foot for drainage. The maximum overall out of level slope for the slab perpendicular to the seats (front to rear) shall not exceed 2" and parallel to the seats (end to end) shall not exceed 4".
5) The depressions in the top of the foundations between high spots shall not exceed 5/16" below a 10-foot long straightedge. The 10-foot straightedge method used to measure foundation flatness shall be in accordance with ACI 318-08. 

GENERAL NOTES:

1) Concrete slab shall be reinforced with 6x6-W2.1xW2.1 welded wire fabric at 1 1/2" concrete cover from the top. 
2) Concrete slab shall be reinforced with 6x6-W2.1xW2.1 welded wire fabric at 1 1/2" concrete cover from the top. 

CONCRETE SPECIFICATIONS:

1) The foundation designs are based on the following:
   - Minimum soil bearing capacity of 1000 psf
   - Minimum presumed soil bearing 1000 psf
   - Minimum 28-day strength of Fc=3000 psi

CONCRETE FOUNDATION SPECIFICATIONS:

1) All concrete construction shall be in accordance with "Guide for Concrete Floor and Slab Construction". 
2) All concrete shall have a minimum 28-day strength of Fc=3000 psi. 
3) A 1/4" bituminous expansion joint material shall be placed between strip and slab foundations when adjacent to other.
4) Wedge type expansion anchors. The anchors shall be embedded a minimum of 2" into the concrete. 

FOUNDATION DESIGN AND ANCHORS:

1) The foundation designs are based on the following:
   - Minimum soil bearing capacity of 1000 psf
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<table>
<thead>
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Addendum #1 - 183073: D158 Concrete Bleacher Pads
1 message

Monica McCrory <mmccrory@woldae.com>  Mon, Jan 7, 2019 at 10:10 AM
To: glamp@lampinc.net, info@atpil.com, johnthomas@misfitsconstruction.com, frank.lifco@gmail.com,
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amanda@chicagoconstructionco.com, brittany@carmichaelconstruction.com, info@djlandscapeinc.com, tom andrews
<haurd@yahoo.com>
Cc: Doug Renkosik <drenkosik@district158.org>, Kirsta Ehmke <kehmke@woldae.com>

Attention:
Please find attached:

- Addendum #1 for Project 183073 - D158 Concrete Bleacher Pads
- Contractor sign-in for the mandatory Pre-Bid meeting

Please acknowledge addendum on Bids as specified.

Please contact our office with any additional concerns or questions.

Best Regards,
Wold Architects and Engineers

Monica McCrory  |  AIA, LEED AP
Architect
110 North Brockway Street, Suite 220
Palatine, Illinois 60067

t  847 241 6100  |  woldae.com

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2 attachments

- 183073 Pre-Bid Sign IN- D158 Conc Bleacher Pads.pdf
  94K
- 183073 Addendum 1.pdf
  1029K