

Oakton College
Community College District 535
Procurement Department, Room 1240
1600 E. Golf Rd., Des Plaines, IL 60016
847-635-2607

Invitation to Bid #0224-25-05 – Addendum #2
Issue Date: February 24, 2025

**Bids will be received in the Purchasing Office at the above address until
10:00 am CST on Tuesday, March 18, 2025**

Bids will be publicly opened at this time. Late bids will not be accepted.

Des Plaines Campus – Installation of Batting Cage and Turf

Oakton College is looking for proposals for the delivery and installation of a non-hoistable double batting cage and new turf.

A non-mandatory pre-bid meeting will be held on Tuesday, March 4th, 2025, starting at 10:00 am at the College's Des Plaines campus, 1600 Golf Rd, Des Plaines, IL 60016, Room 1240.

If there are any questions regarding this proposal, they must be submitted in writing via email by 11:00 am on Thursday, March 6, 2025. Questions will be answered through an addendum and submitted to the following individuals:

[Trinh Than, Purchasing Manager, at tthan@oakton.edu](mailto:tthan@oakton.edu)

Oakton College District 535 is exempt from all Federal, State, and Municipal Taxes.

I have examined the specifications and instructions included herein and agree, provided I am awarded a contract within 60 days of the bid due date, to provide the specified items for the sum shown in accordance with the terms stated herein. All deviations from the specifications and terms are in writing and attached hereto. I offer the following discount terms _____

Company Name: _____ Date: _____

Address: _____ City/St/Zip: _____

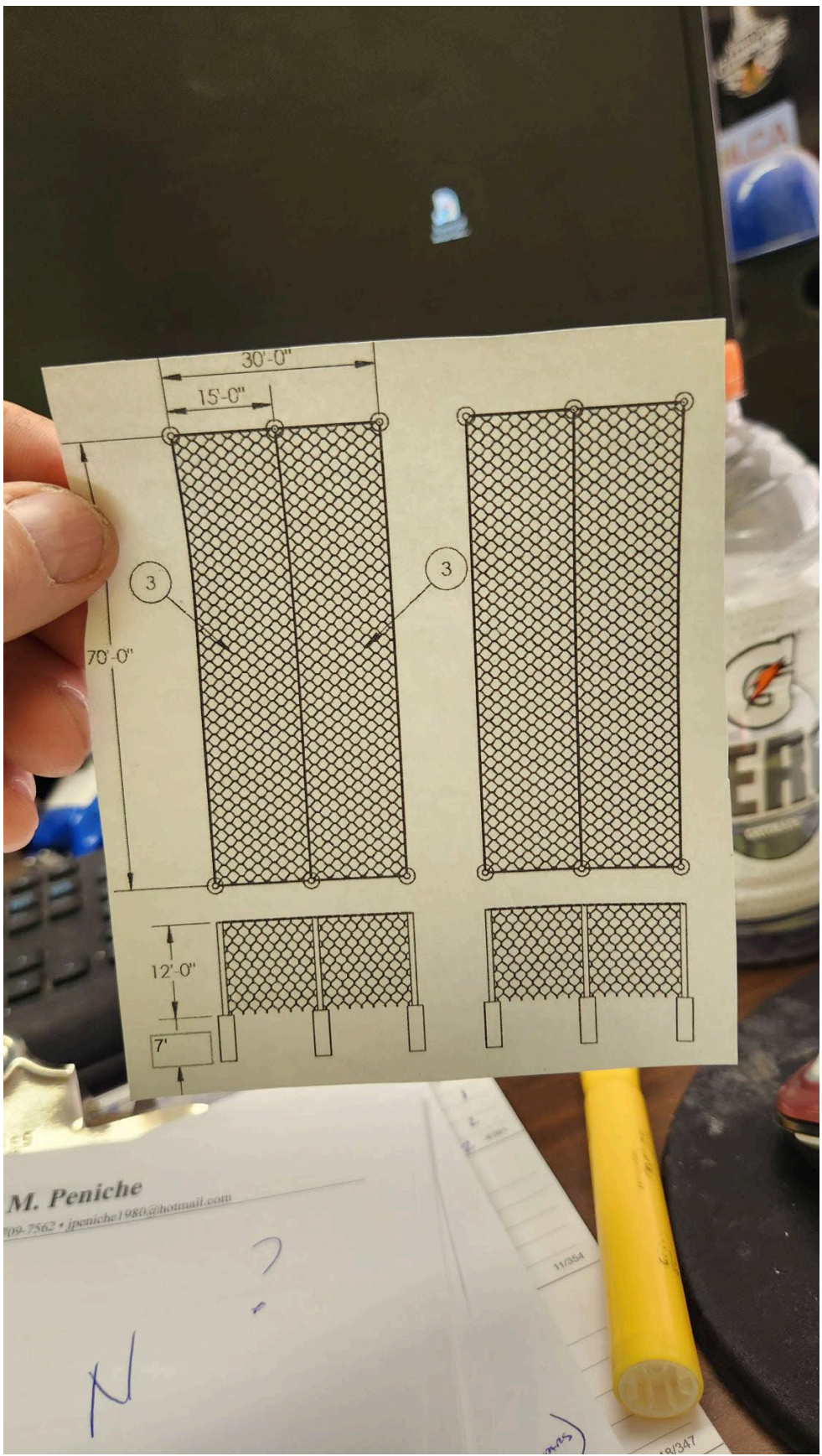
Name: _____ Title: _____

Phone #: _____ Fax #: _____

Signature: _____ E-mail: _____

This addendum is being issued to provide answers to the questions below:

1. I did not see any dimensions for the cage height, and was wondering if you guys would be open to other options of turf.
Answer: 12' tall. Yes, we are open to other turf, however, a turf sample needs to be provided before the installation for approval.
2. A 6 pole system as addressed in addendum #1, question #3 can be interpreted as 6 total poles as shown on the attached note as configuration #1. It was my understanding from the pre-bid meeting that the configuration that is wanted is configuration #2, 6 poles per batting tunnel with a common center pole, 10 total poles.
Answer: We are requiring a 6 pole system per tunnel. See picture below.



M. Peniche
709-7562 • jpeniche1980@hotmail.com

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