

ADDENDUM NO. 1

KINGERY CONSTRUCTION CO.
201 N. 46th Street
Lincoln, NE 68503

September 30, 2014

UNIVERSITY OF NEBRASKA
BRESLOW ICE HOCKEY CENTER
Lincoln, Nebraska
UNL Project No. 10156

All bidders are required to familiarize themselves with the requirements of the specifications in the bidding data and conditions of the contract divisions.

NOTICE TO BIDDERS: The Project Manual and plans for the above referenced project is hereby amended as follows:

PROJECT MANUAL

AD1-01

SECTION 00 01 10, TABLE OF CONTENTS

Delete reference to section 01 21 00 "Allowances" (not used)

Delete reference to section 01 23 00 "Alternates" (not used)

AD1-02

Liquidated damages are \$1,000 per calendar day.

PROJECT PLANS

AD1-03

PLAN SHEET C1.1

Demolition of existing concrete paving to be completed prior to the phase I excavation is limited to that paving that is directly in conflict with the overexcavation and surcharge. It is intended to retain as much existing paving as possible for use during construction. Balance of demolition, including removal of walls and pavements for islands to be completed prior to site paving work.

AD1-04

PLAN SHEET C1.1

Note "H" indicates walls and associated footings/foundations to be removed. It is acceptable to remove the walls/footings/foundations to 8" below existing pavements to allow for pavement infill.

AD1-05

PLAN SHEET C1.2 & C1.3

Phasing of overexcavation and surcharge is as follows:

1. Overexcavate east half (approximately) and stock pile.
2. Import and place structural fill in east half.
3. Overexcavate west half and use soils for east half surcharge (import and place additional as needed to supplement site soils).
4. Import and place structural fill in west half.
5. Place east half stockpiled soils as surcharge on west half (import and place additional as needed to supplement site soils).
6. Remove surcharge and haul off once soils engineer determines settlement is complete.

AD1-06

PLAN SHEET C1.3

Grading note 12 references installation of settlement plates. Plan indicates 4 settlement plates marked SP-1 through SP-4. Earthwork Bidders shall provide a total of 8 settlement plates. The additional settlement plates installation location to be verified with the soils engineer and construction manager prior to placement.

END OF ADDENDUM