

**ADDENDUM
(AD)**

PROJECT: **Lincoln Public Schools**
Multisite Field Lighting
Lincoln Northeast High School &
Lincoln Southeast High School
Lincoln, Nebraska

AD NO.: **1**

DATE: **October 30, 2026**

DAVIS DESIGN
PROJECT NO.: **26-0095**

ISSUED BY: **Jon Dalton, Coordinating Professional**
Jon Dalton, Electrical Engineer

This addendum is issued by the Architect to all known bidders before receipt of proposals, for the purpose of explaining, interpreting, or modifying the original plans and specifications. When enumerated by the bidder upon the proposal sheet, the information or instructions given hereon will be equally binding upon all parties as if included in the original plans and specifications.

BIDDER MUST ENTER THE NUMBER OF THIS ADDENDUM ON HIS PROPOSAL SHEET

THE FOLLOWING ITEMS ARE APPLICABLE TO THE SPECIFICATIONS:

AD-1, ITEM #1:

In reference to the Bidding Information Sheet, modify the Pre-Bid Conference Information on Page 1 to read as follows:

Pre-bid Conference: Tuesday, November 3, 2026 beginning at 2:00 pm at LSE. Contractors to meet at the main entrance of Lincoln Southeast High School located at 2930 South 37th Street After the site review there, the conference continues to Lincoln Northeast High School, 2635 North 63rd Street; meet at the main entrance to the high school.

AD-1, ITEM #2:

In reference to Section 00 31 32 – Geotechnical Data, add the attached two-page Report of Analysis by Midwest Laboratories dated October 29, 2026.

END AD-1

26-302-4164REPORT DATE
Oct 29, 2026
RECEIVED DATE
Oct 19, 2026SEND TO
79603**PAGE 1/2**ISSUE DATE
Oct 29, 2026

**Benesch
Mark Lindemann
200 S 21ST SUITE 300
Lincoln NE 68510**

REPORT OF ANALYSIS

For: (79603) Benesch
LPS Light Tower Foundations
1127-900094.00

Analysis	Level Found		Reporting			Analyst- Date	Verified- Date
	As Received	Dry Weight	Units	Limit	Method		
Sample ID: Lincoln SE HS B-2 10.2-10.7	Lab Number: 70881987		Date Sampled: 2026-09-24 1000				
Oxidation reduction potential	322		mV	1	SM 2580 B-(2009) *	cvn2-2026/10/23	mgn8-2026/10/26
Resistivity	1630		ohm-cm	0.1	SM 2510 B-(2021)	mgn8-2026/10/26	jsp9-2026/10/27
Percent solids	84.2		%	0.01	SM 2540 G-(2015) *	Ppj2-2026/10/21	mgn8-2026/10/22
Sulfide qualitative	absent		n/a	n/a	Commission Analytical Reactions *	Gas9-2026/10/22	mgn8-2026/10/22
Chloride	5.9		mg/L	5.0	EPA 300.0	kpl8-2026/10/23	mgn8-2026/10/29
Sulfate	60.8		mg/L	7.5	EPA 300.0	kpl8-2026/10/23	mgn8-2026/10/29
Conductivity	613		µS/cm	2	SM 2510 B-(2021)	cvn2-2026/10/26	jsp9-2026/10/27
pH	8.13		S.U.	0.10	SM 4500-H+ B-(2021)	cvn2-2026/10/23	jsp9-2026/10/27
Sample ID: Lincoln NE HS B-2 10.8-11.4	Lab Number: 70881988		Date Sampled: 2026-09-25 1000				
Oxidation reduction potential	302		mV	1	SM 2580 B-(2009) *	cvn2-2026/10/23	mgn8-2026/10/26
Resistivity	1120		ohm-cm	0.1	SM 2510 B-(2021)	mgn8-2026/10/26	jsp9-2026/10/27
Percent solids	77.9		%	0.01	SM 2540 G-(2015) *	Ppj2-2026/10/21	mgn8-2026/10/22
Sulfide qualitative	absent		n/a	n/a	Commission Analytical Reactions *	Gas9-2026/10/22	mgn8-2026/10/22
Chloride	< 5.0		mg/L	5.0	EPA 300.0	kpl8-2026/10/23	mgn8-2026/10/29
Sulfate	16.6		mg/L	7.5	EPA 300.0	kpl8-2026/10/23	mgn8-2026/10/29
Conductivity	890		µS/cm	2	SM 2510 B-(2021)	cvn2-2026/10/26	jsp9-2026/10/27
pH	7.92		S.U.	0.10	SM 4500-H+ B-(2021)	cvn2-2026/10/23	jsp9-2026/10/27

The result(s) issued on this report only reflect the analysis of the sample(s) submitted.

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Mark Lindemann
200 S 21ST SUITE 300
Lincoln NE 68510****REPORT OF ANALYSIS****For: (79603) Benesch
LPS Light Tower Foundations
1127-900094.00**

Analysis	Level Found		Reporting			Analyst- Date	Verified- Date
	As Received	Dry Weight	Units	Limit	Method		

ppm = parts per million, ppm = mg/L

For questions please contact:

Calvin J Sterkel-Colombo
Account Manager
ccolombo@midwestlabs.com (402)829-9858

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