MIDDLETON ASSOCIATES INCORPORATED 1702 W. COLLEGE AVE., SUITE E NORMAL, IL 61761-2793 309/452-1271 FAX 309/454-8049

ADDENDUM NUMBER 1
TO THE DRAWINGS AND SPECIFICATIONS

PROJECT: Lincoln Central Elementary Classroom Addition

FOR: Lincoln Elementary School District No. 27

304 8th Street Lincoln, IL 62656

A/E PROJECT NO: 27260024

DOCUMENT ISSUE DATE: April 14, 2025

BID OPENING: Tuesday, May 13, 2025, 3:00 p.m. prevailing time

304 8th Street, Lincoln, IL 62656

THIS ADDENDUM DOES NOT CHANGE THE BID DATE BUT DOES CHANGE BID TIME.

Upon receipt of this ADDENDUM, insert same into the documents, which were issued to you. Hereafter, said ADDENDUM shall be as much a part of the said documents as though originally set forth therein. THIS ADDENDUM DOES NOT CHANGE THE BID DATE BUT DOES CHANGE BID TIME.

- 1. TO THE SPECIFICATIONS; Book Cover, Section 0011 16 Invitation for Bids, Section 0040 00 Bid Form: Revise bid due date and time from 11:00 a.m. to Tuesday, May 13, 205 3:00 p.m. All other terms of the bid delivery to District Office are unchanged.
- 2. TO THE SPECIFICATIONS; Section 0024 13 Scopes of Bids: Paragraph 1.3.A: Revise the allowance amount from \$35,000 to \$25,000 matching the bid form.
- 3. TO THE SPECIFICATIONS; Section 1051 13 Corridor Lockers: Add 2.1.B.10. Lockers MFG, P.O. Box 208, Como, MS 38619, Ph. 662-338-4340
- 4. TO THE DRAWINGS; Sheet E 2.1, Note 5: Panel HV2 is located in north end of the classroom wing second floor electrical closet.

Power for new panel to be fed from existing second floor panel HV 1 incorrectly noted as an Office. See Drawing sheet LS101 for clarification of the location.



- TO THE DRAWINGS AND SPECIFICATIONS; All trades MEP-FP: Do not take piping short cut through Gym, either in structure above stage or in Mechanical Room above stage.
- 6. TO THE DRAWINGS; Sheet R-101 left side of sheet: Repair leaking gutter and clean face brick mid-way on upper gym wall.



- TO THE DRAWINGS; Sheet ME-1, Division 26, Section 2302 00 Controls: Part 1 General:
 The heat pumps and ERU shall be integrated into the existing Schneider Electric ExoStructure B.A.S.
- 8. TO THE DRAWINGS; Sheet C101: Nominal storm sewer invert at point of connection estimated to be elevation 97'-8". Verify before establishing the installation level of the new storm and underfloor drainage. This storm line surface drains onto street.
- 9. TO THE SPECIFICATIONS; Section 086300 Metal Framed Skylights: 1.2.A.1. Revise wording to read: Barrel design or metal framed pyramidal, manufacturer's option.
- 10. TO THE DRAWINGS; Sheet M1.1 Plumbing Plan:
 - a. Floor cleanout to be flat brass cover adjustable to be flush with finished floor
 - b. Wall cleanout, PVC with flush chrome cover on wall, approximately 2' above floor.
 - c. Storm roof drain overflow to be a brass lambs tongue with escutcheon, mounting high through wall.

END ADDENDUM NO. 1