

**DES MOINES INDEPENDENT COMMUNITY SCHOOL DISTRICT  
LINCOLN POOL ADA LOCKER SPACE  
MARCH 8, 2021**

This addendum incorporates the following changes to the bid documents that were issued on March 5, 2021. Bidders shall acknowledge, on the Bid Form receipt of this communication and that all changes were incorporated into their total bid. It is the responsibility of the bidder to contact the Owner's Representative, prior to bid date, to clarify any ambiguities.

These items shall supersede all statements to the contrary in the project Bid and Contract documents (drawings and specifications) and shall take precedence.

**Item 1 : REVISION – SHEET A9.1 (PLUMBING FIXTURES AND ACCESSORIES) : WATER CLOSET WC-1**

Replace existing text associated with Water Closet 1 (WC-1) with the following, "ADA-compliant floor-mounted, bottom outlet water closet. Submit product data for review and approval by Owner. Water closet shall be equipped with a battery-powered solenoid-actuator, piston flushometer valve from Hydrotek or Moen Incorporated, only."

**Item 2 : REVISION – SHEET A9.1 (PLUMBING FIXTURES AND ACCESSORIES) : LAVATORY LAV-1**

Replace existing text associated with Lavatory 1 (LAV-1) with the following, "ADA-compliant wall-mounted lavatory constructed of white vitreous china. Submit product data for review and approval by Owner. Lavatory shall be equipped with a battery-powered automatic-type, electronic-sensor-operator mixing, solid-brass valve lavatory faucet. Lavatory faucet shall be from American Standard America, Moen Incorporated, or Sloan Valve Company, only."

**Item 3 : ADDITON – SHEET A9.1 FINISH NOTES**

Add Finish Note Number 12 that reads, "All water supply stops on all new fixtures shall be chrome-plated brass, one-quarter turn, ball-type or compression valve with inlet connection matching supply piping. Operation shall be integral thumb turn lever. Loose key shutoff valves will not be accepted."

**Item 4 : ADDITON – SHEET A9.1 FINISH NOTES**

Add Finish Note Number 13 that reads, "All water supply piping shall be hard copper tube compliant with ASTM B88, Type L and ASTM B88, Type K water tube, drawn temper."

**Item 5 : ADDITON – SHEET A9.1 FINISH NOTES**

Add Finish Note Number 14 that reads, "All sanitary waste and vent piping shall be of cast iron or copper construction, to match existing. PVC is not an acceptable material for any sanitary drain or vent piping associated with this work."

Please contact Dave Berger ([David.berger@dmschool.org](mailto:David.berger@dmschool.org) or 515-242-8338) with any questions or concerns regarding this addendum or if you require additional information/clarification.