

ADDENDUM NO. 1

Issue Date:	March 13, 2026
School / Facility Name:	Silver Sands Middle
Project Name:	Replace Stage Lighting And Sound System
Owner's Project No.:	2548133

Owner:	School Board of Volusia County Florida 200 N. Clara Avenue, DeLand Florida 32720
Owner's Project Manager:	Clayton Simons
Project Manager's Location:	3750 Olson Drive, Daytona Beach Florida 32124

Engineer's Representative:	Mark Escott
Engineer's Project No.:	2024-379

The following modifications shall be incorporated to the previously distributed construction documents. Any questions regarding these modifications should be directed to the project engineer for consideration.

The Drawings and Specifications are hereby clarified as follows:

Pre-Bid Questions

1. Question: Is the Belden #1583A (DMX) approved to use instead of Belden #9829?

Answer: Belden 1583a is an acceptable cable for DMX use. Cat 6 cable is also acceptable.

2. Question: For the Echo System, if the customer wants to be able to program the button stations without using the light board console, the EchoAccess Interface would need to be added to the system. This allows you to program and save looks into the button stations by using the App on your phone.

Answer: Not required. Once the buttons are programmed, they are expected to remain as originally programmed and we would not want some to have the ability to change.

3. Question: If the customer wanted to have a simpler way to program and save looks, the EchoTouch would be a great alternate. It is basically the ColorSource console in a touchscreen button station?

Answer: Stay with Colorsource.

4. Question: Is the installation for the FOH pipe consistent with Note #4 on drawing page E201?

Answer: Not sure of the intent of this question and believe the answer is no. See detail on E802 for additional info.

5. Question: Is the intention for the FOH position to have the fixtures be overhanging or underhanging?

Answer: See detail on E802. Fixtures to under hang.

6. Question: According to the Drawings, Pg ES-601: The Shure Antenna Combiner is labeled as both the "UA845UWB" and the "UA844+SWB/LC". Additionally, On Page 27-41-50-9 , Part 2 (products), section 2.14, subsection C-1 It is Labeled as "UA844+SWB/LC" Please clarify as to which model is preferred?

Answer: The UA844+SWB/LC is preferred.

7. Question: Regarding the Remote Antennas Mentioned in Part 2 : Products, pg 27.41.50-9 section 2.14, subsection C-1 The Dipole Antennas UA8-554-626 is mark in the line drawings as being mounted "In Front of Stage" (ES-601). However, the Antennas are not shown on the System Floor Plan page (ES-201) Please advise on approximate location so the proper length of antenna can be quoted.?

Answer: Mount in line, 1' from each end of the FOH lighting batten.

8. Question: Regarding the AV rack perforated front door as specified in the Project Manual Part 2: Products, pg: 27.41.50-11, section 2.22, subsection A-4 There are 2 perforated doors that are available for the WMA35-23 series Rack a 1" deep and 3" deep door Models: MPFD35 and MPFD35-3. What depth of door is preferred between the two?

Answer: Provide 3" deep vented door MPFD35-3.

9. Question: Regarding Cat 6 cable, to the best of your knowledge, will any of the network runs be through any plenum spaces or need to be free wired??

Answer: The runs are identified to be in conduit. To the best of our knowledge, this is not a plenum return.

10. Question: In regard to the Network Switch: pg 27.41.50-11, section 2.20 will the Switch be OFE or will it be our responsibility to order? if so, do you want extra ports for future expansion?

Answer: The switch is provided as part of this contract. No additional spare capacity for future expansion is required.

11. Question: In regard to the AV Rack mentioned on pg: 27.41.50-11, section 2.22, subsection A. The preferred usable depth is noted a 23.5" (Subsection A-3). However, the Rack mentioned under the "Design Selection" (subsection 5-A) is the Atlas sound WMA series, which are wall mounted racks and have a smaller usable depths due to the rack being wall mounted, the usable

depth is 18" for the cabinets center section. 5.5" is then added from the rear section that is mounted to the wall that the center cabinet hinges off of. Please confirm that this is still the rack you want to go with Alternatives include a Floor rack on casters, which will be able to have a deeper usable depth than the WMA series racks?

Answer: Please revise to a floor mounted rack 200 series, 240-25 with 3" deep micro perl front door with RCK-25 castors so that it can be moved for accessibility to the existing IDF rack. Increasing the RU to 40 leaving space at the bottom empty.

12. Question: Specification 27 41 50 Items 2.9 Dual Channel Wireless Mic Receiver, 2.10 Wireless Bodypack Transmitter and Earset Headworn Microphone and 2.11 Handheld Wireless Microphones specify Shure SLXD products. This product line is currently at end of life. Please verify replacement Shure SLXD+ devices shall be included in the quote presented.

Answer: Yes. All should be changed to the SLX-D+

13. Question: Specification 27 41 50 Items 2.17 and 2.19 School Intercom Interface appear to be redundant devices. Please verify 2.19 shall be adhered to as this product is as manufactured by the same company as the current intercom product installed at the facility?

Answer: 2.17 should be deleted. Section 2.19 is applicable to this project as it interfaces with the existing intercom system.

Attachments:

None

END OF ADDENDUM
