

Addendum #5

Addendum Date: August 12, 2026

Project: ARNG23006-SRCREFURB – Scannell Refurbishment

DEARNG Contract No. 2023-06 / StudioJAED Project No. 25068

The work herein shall be considered part of the bid documents for the referenced project and carried out in accordance with the following supplemental instructions issued in accordance with the Contract Documents without change in Contract Sum or Contract Time. Acknowledge receipt of addendum on the bid form as indicated.

Clarifications:

1. Addendum #2 – Changes to Drawings, #7 and #8 indicate “Added horn-strobe on exterior.” This should have said “Added speaker strobe on exterior.” The drawings correctly identify the symbol.
2. Drawing A-702 – Corridor 208A is not identified on the finish schedule, however on the finish plan, the finishes are called out. The callout for the floor finish is labeled incorrectly as CPT-1, and should be LVT-1 to match the hatch.

RFIs:

1. Will we be required to keep the existing system operational while the new system is installed? If yes, please know that this requires that all new conduits be run in parallel to the existing, thus adding some cost to the project. In order to reuse the existing conduits, we would need to disable the existing systems. Please Clarify this as well.

Response: Yes, the existing system will need to be operational while the new system is installed.

Changes to Drawings:

1. E-000
 - a. Revised the fire alarm system description to clarify that the fire alarm system shall be replaced with new in its entirety. Added that the new fire alarm system shall include a new cellular remote dialer.
 - b. Revised electrical general note 33 – MC cable is not permitted to be used.
 - c. Revised electrical general notes 26 and 27 – MC cable is not permitted to be used except where connecting a light fixture to a junction box at a maximum length of 6'-0".
 - d. Revised the symbol description of speaker strobes – added an additional ‘alert’ amber strobe to be provided with the standard clear fire strobe.

- e. Add \$LV low voltage light switch to the symbol legend.
 - f. Added lighting controls narrative.
- 2. ED101
 - a. Revised electrical demolition note 1.
 - b. Added the locations of lighting controls to be demolished.
- 3. ED102
 - a. Revised electrical demolition note 1.
 - b. Added the locations of lighting controls to be demolished.
- 4. ED202
 - a. Added missing text from the symbols indicated.
- 5. E-101
 - a. Revised electrical note 3.
 - b. Revised lighting controls.
- 6. E-102
 - a. Added electrical note 3.
 - b. Revised lighting controls.
- 7. E-201
 - a. Added 'weather proof' to the exterior speaker strobe.
 - b. Added a pull station and a fire alarm annunciator to lobby 101.
 - c. Revised the electrical notes.
 - d. Added a smoke detector, a voice evac control panel, and NAC panel(s) to administration 117.
- 8. E-202
 - a. Added 'weather proof' to the exterior speaker strobe.
 - b. Added a smoke detector to counter drug 211A.
- 9. E-203
 - a. Revised the new wire quantity for RTU-1.
- 10. E-600
 - a. Revised the name classroom lighting control wiring diagram to corridor lighting control wiring diagram.
 - b. Added typical lv lighting control wiring schematic.
- 11. E-601
 - a. Added sheet.

END