

# DESIGN & CONSTRUCTION GROUP THE GOVERNOR NELSON A. ROCKEFELLER EMPIRE STATE PLAZA ALBANY, NY 12242

### ADDENDUM NO. 3 TO PROJECT NO. 45832

# CONSTRUCTION, ELEVATOR, HVAC, PLUMBING, AND ELECTRICAL WORK REHABILITATE ELEVATORS CULTURAL EDUCATION CENTER EMPIRE STATE PLAZA ALBANY, NY

April 24, 2024

**NOTE:** This Addendum forms a part of the Contract Documents. Insert it in the Project Manual. Acknowledge receipt of this Addendum in the space provided on the Bid Form.

#### **CHANGES TO ADDENDUM NO. 2**

- 1. Item 5: SECTION 083344 3, Paragraph 2.02.A.1: Change paragraph to Read:
  - "1. Basis of Design Product: Model 2100E Fire + Smoke with Egress, by Smoke Guard, a CSW Industrials Company."
- 2. Item 9: Drawing No. A-401:
  - a. Drawings Notes: Change Note 68 to Read:
    - "68. PROVIDE OVERHEAD COILING FIRE CURTAIN ASSEMBLY, TYPICAL AT EACH SHAFT ENTRANCE, (TYPICAL OF 7), COORDINATE INSTALLATION AND LOCATION WITH ELEVATOR AND ELECTRICAL CONTRACT FOR RELATED WORK CLEAR OPENING WIDTH FOR HOISTWAYS 1, 2, 3, 4, 5, & 9 IS +/- 48-INCHES CLEAR OPENING WIDTH FOR HOISTWAY 8 IS +/-60 INCHES CLEAR OPENING HEIGHT FOR ALL HOISTWAYS IS 82 INCHES CONTRACTOR TO VERIFY ALL DIMENSIONS IN THE FIELD"

# **BIDDING REQUIREMENTS – COMMON DOCUMENTS**

3. DOCUMENT 001114 ADVERTISEMENT FOR BIDS: The last date for receipt of bids is changed from 2:00p.m. May 1, 2024, to 2:00p.m. May 8, 2024.

# CONSTRUCTION WORK DRAWINGS

- 4. Drawing No. A-501:
  - a. Door Schedule Marks SB-12, SB-13, and SB-14: Delete Frame Type "M1"
  - b. Door Schedule Marks SB-12, SB-13, and SB-14: Replace Jamb Detail "4/A-502" or "5/A-502" with "4/A-501"

- c. Door Schedule Marks SB-01 and SB-02: Add the following perimeter smoke rated gasketing or approved equal:
  - i. Perimeter jamb and Head, B.O.D.: PEMKO 290 V, Finish: D.
  - ii. Surface Plate Rubber Door Sweep, B.O.D PEMKO 307 V, Finish D.

# **ELEVATOR WORK DRAWINGS**

- 5. Drawing No. U-503:
  - a. Detail 3 Temporary Partition Plan: Change the leader note for the access door to Read:
     "36" X 84" HOLLOW METAL ACCESS DOOR AND FRAME SELF-CLOSING AND SELF-LOCKING TYPICAL AT EACH PASSENGER ELEVATOR LANDING –
     (2)36" X 84" HOLLOW METAL ACCESS DOOR AND FRAME SELF-CLOSING AND SELFLOCKING WITH PEMKO 375 OR EQUAL OVERLAPPING ASTRAGAL TYPICAL AT EACH FREIGHT ELEVATOR LANDING"

### **ELECTRICAL WORK DRAWINGS**

- 6. Drawing E-103:
  - a. Detail 1 Overall Fifth Floor Plan (Hoistways Typical at Floors 6-11): Conveyor #1 Room and Conveyor #2 Room: Add luminaire Type "D" to the luminaire symbol within each room.

### **END OF ADDENDUM**

Brady Sherlock, P.E. Director, Division of Design Design & Construction