



Office of General Services

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

ADDENDUM NO. 6 TO PROJECT NO. Q1910

CONSTRUCTION AND ELECTRICAL WORK REPLACE PERIMETER DETECTION & CAMERA SYSTEMS WENDE CORRECTIONAL FACILITY 3040 WENDE ROAD ALDEN, NY

March 6, 2026

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. 3

1. Item No. 2: Delete in its entirety.

ELECTRICAL WORK SPECIFICATIONS

2. SECTION 017900.02 VIDEO TRAINING PROGRAMS, Subparagraph 1.1.G: Change subparagraph to read:

“G. Perimeter Video Surveillance System: Section 282315.”
3. SECTION 017900.02 VIDEO TRAINING PROGRAMS, Paragraph 1.2.A: Add the following subparagraph:

“2. Training programs are required for the systems in the following Specification Sections:
a. Intercom System: Section 275111
b. Perimeter Security Multiplex System: Section 281603
c. Microwave Detection System: Section 281604
d. Taut Wire Fence and Alarm System: Section 281608
e. Sensor Cable Detection System: Section 281605
f. Perimeter Video Surveillance System: Section 282315.”
4. SECTION 281605 SENSOR CABLE DETECTION SYSTEM, Subparagraph 1.5.A: Change subparagraph to read:

“A. Spare Parts:
1. 10 cable splice kits for Flexzone sensor cable.
2. One set of tools required for making splices on Flexzone sensor cable.
3. 500 feet of Flexzone sensor cable.

4. One Flexzone sensor processor test unit.
 5. One Flexzone cable fault locator.
 6. Two complete Flexzone signal processing units.
 7. Two Flexzone signal processor circuit cards.
 8. Six fuses.
 9. Package of 100 cable ties.
 10. Six rechargeable batteries for Wireless Gate Sensor. ”
5. SECTION 282315 PERIMETER VIDEO SURVEILLANCE SYSTEM, Subparagraph 1.8.B:
Add the following subparagraph:
- “9. Two AXIS # A9188 Network I/O Relay Modules.”

END OF ADDENDUM

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