



# Office of General Services

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

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## ADDENDUM NO. 2 TO PROJECT NO. Q1909

### CONSTRUCTION AND ELECTRICAL WORK REPLACE PERIMETER DETECTION & CAMERA SYSTEMS ALBION CORRECTIONAL FACILITY 3595 STATE SCHOOL RD. ALBION, NY

February 26, 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.

#### ELECTRICAL WORK SPECIFICATIONS

1. SECTION 281603 - PERIMETER SECURITY MULTIPLEX SYSTEM, Paragraph 2.1.D:  
Remove in its entirety and replace with:  
“D. Console Blank Filler Panels:
  1. Blank Plate Security Cover
  2. Black powder coat finish
  3. 1,2,3 and 4 RU, 19” standard rack dimensions
  4. Manufacturer type:
    - a. Middle Atlantic FEB Series FEB1, FEB2, FEB3 and FEB4”
2. SECTION 282315 - PERIMETER VIDEO SURVEILLANCE SYSTEM, Paragraph 1.8.B.7,  
Remove subparagraph 7 in its entirety and replace with:  
“7. One 19” Totevision LED-1906HDMTR monitor, and one Totevision LED-1906HDMT monitor”

#### ELECTRICAL DRAWINGS

3. Revised Drawing:
  - a. Drawing Nos. E-050 and E-051, noted Addendum 2 dated 02/23/2026, accompanies this Addendum and supersedes the same numbered previously issued drawings.
  - b. Drawing Nos. ES-005, ES-325, ES-503, and ES-506 noted Addendum 2 dated 02/24/2026, accompanies this Addendum and supersedes the same numbered previously issued drawings.

#### END OF ADDENDUM

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



**GENERAL NOTES:**

- A. WHILE WORK IS EXECUTED ON ONE FAS ENCLOSURE ALL OTHER ENCLOSURES SHALL REMAIN OPERABLE. ONLY A BRIEF INTERRUPTION FOR DISCONNECTION AND RECONNECTION IS ALLOWED FOR OTHER FAS ENCLOSURES WHILE ONE OF THEM IS BEING WORKED ON. IN ORDER TO ACHIEVE THIS, THE FOLLOWING STEPS SHALL BE TAKEN:
  - A.A. THE EXISTING BREAKER POWERING THE FAS ENCLOSURE CIRCUIT SHALL BE SWITCHED TO THE OFF POSITION AND LOCKED-OUT TAGGED-OUT.
  - A.B. THE CONDUIT AND WIRING FROM THE EXISTING FAS ENCLOSURE BEING WORKED ON SHALL BE REMOVED BACK TO THE ASSOCIATED FAS SECURITY POWER BUS JUNCTION BOX. REMOVE SPLICES IN THE FAS SECURITY JUNCTION BOX AS NEEDED.
  - A.C. SPLICE EXISTING CONDUCTORS SERVING THE REMAINING FAS ENCLOSURES BACK TOGETHER IN THE FAS SECURITY POWER BUS JUNCTION BOX, TO COMPLETE CIRCUIT AND MAKE ALL OTHER FAS ENCLOSURES OPERATIONAL, WHILE WORK IS ONGOING ON THE NON-OPERATIONAL FAS ENCLOSURE.
  - A.D. THE EXISTING BREAKER POWERING THE FAS BOX CIRCUIT SHALL BE SWITCHED TO THE ON POSITION, TO POWER ALL REMAINING OPERABLE FAS ENCLOSURES.
  - A.E. COMPLETE ALL WORK INVOLVED WITH THE NON-OPERATIONAL FAS ENCLOSURE.
  - A.F. THE EXISTING BREAKER POWERING THE FAS BOX CIRCUIT SHALL BE SWITCHED TO THE OFF POSITION.
  - A.G. REMOVE ALL SPLICES IN THE FAS SECURITY JUNCTION BOX AS NEEDED TO ALLOW NEW CONNECTION FOR THE FAS ENCLOSURE FOR WHICH THE WORK HAS BEEN COMPLETED.
  - A.H. SPLICE ALL CONDUCTORS BACK TO THE EXISTING POWER CIRCUIT IN THE FAS SECURITY POWER BUS JUNCTION BOX.
  - A.I. THE EXISTING BREAKER POWERING THE FAS BOX CIRCUIT SHALL BE SWITCHED TO THE ON POSITION.
- B. EXISTING FENCE LIGHTING & EXISTING PERIMETER SECURITY SYSTEM SHALL BE OPERABLE AT DUSK. THE FAS SHALL BE OPERABLE BEFORE ANY FURTHER REMOVAL WORK IS EXECUTED. THE DIRECTOR'S REPRESENTATIVE SHALL CONFIRM FAS IS COMPLETE & OPERABLE. COORDINATE WITH DIRECTOR'S REPRESENTATIVE.

**REMOVAL NOTES:**

1. REFER TO DRAWING E-500 DETAIL 1 FOR FAS BOX REMOVAL REQUIREMENTS OF CONDUIT AND CONDUCTORS.
2. DISCONNECT & REMOVE EXISTING FUSE BOX, TRANSFORMER, ENCLOSED CIRCUIT BREAKER, WIRING DEVICE(S) & ASSOCIATED CONDUIT & CONDUCTORS. REFER TO DRAWING E-500 DETAIL 1 FOR FAS BOX REMOVAL REQUIREMENTS.
3. DISCONNECT EXISTING COMBINATION TRANSFORMER/DISCONNECT SWITCH. DISCONNECT AND REMOVE WIRING DEVICE(S) & ASSOCIATED CONDUIT & CONDUCTORS. REFER TO DRAWING E-500 DETAIL 1 FOR FAS BOX REMOVAL REQUIREMENTS.
4. DISCONNECT & REMOVE EXISTING WIRING DEVICE(S) & ASSOCIATED CONDUIT & CONDUCTORS. DISCONNECT & REMOVE EXISTING CONDUCTORS BETWEEN ENCLOSURES PP-8 & FAS.Z. EXISTING CONDUIT BETWEEN ENCLOSURES TO REMAIN.
5. APPROXIMATE LOCATION OF EXISTING PANEL "LP-FL" IN BASEMENT OF BUILDING 24 THAT SERVES EXISTING FENCE ACCESSORY STATION SECURITY POWER BUS. TO REMAIN. CIRCUIT 1 & 2 IN PANEL FEED THE EXISTING FENCE ACCESSORY STATION SECURITY POWER BUSES.



**WARNING:**  
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CERTIFICATE OF AUTHORIZATION NUMBER: PROFESSIONAL ENGINEERING: 021331

**CONTRACT:** ELECTRICAL

**TITLE:** REPLACE PERIMETER DETECTION & CAMERA SYSTEMS

**LOCATION:** ALBION CORRECTIONAL FACILITY  
3595 STATE SCHOOL ROAD  
ALBION, NEW YORK

**CLIENT:** DEPARTMENT OF CORRECTIONS AND COMMUNITY SUPERVISION

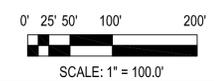
MARK	DATE	DESCRIPTION
1	02/23/2026	Addendum 2

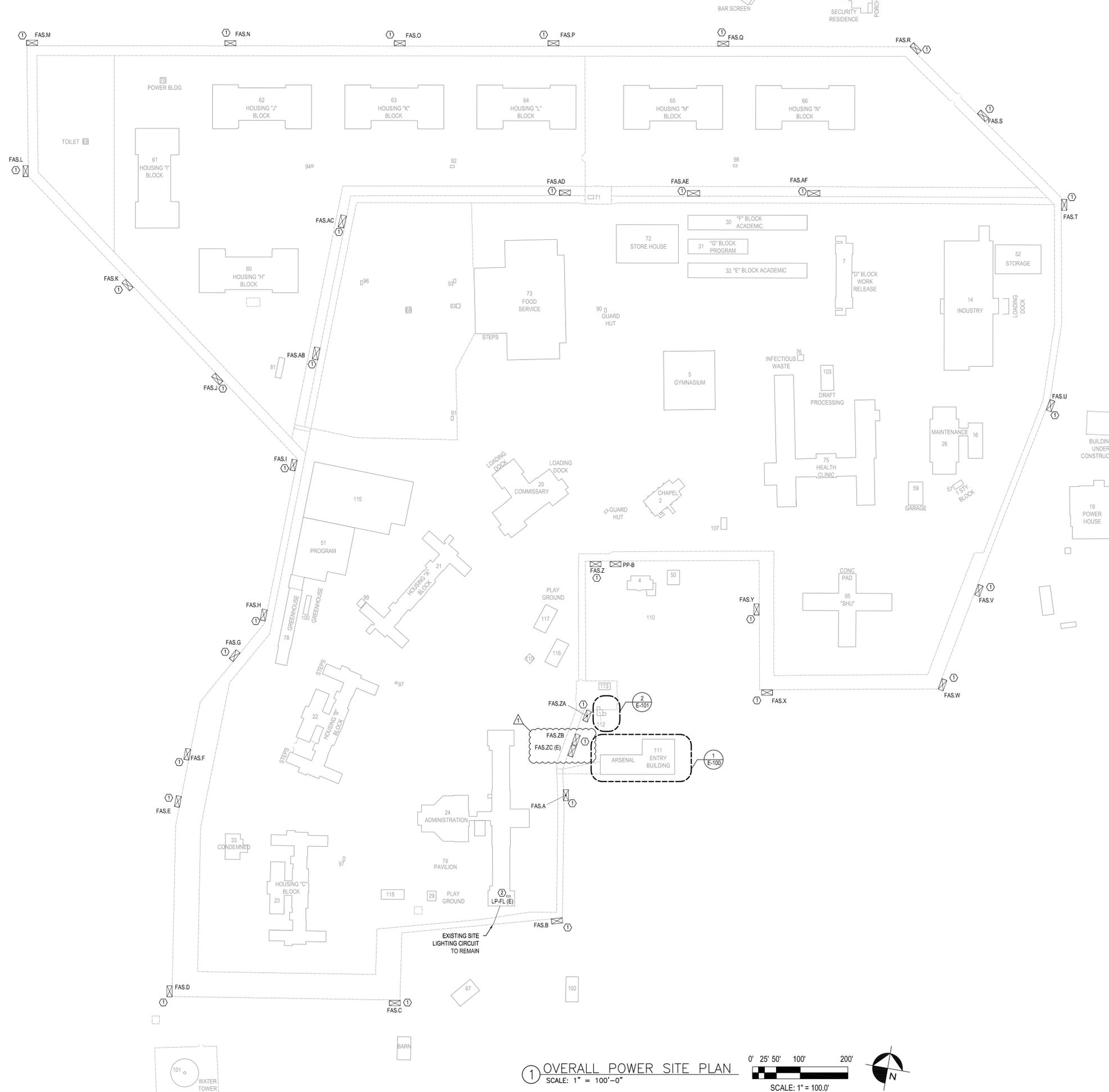
PROJECT NUMBER:	Q1909- E
DESIGNED BY:	JTS
DRAWN BY:	JTS
FIELD CHECK:	
APPROVED:	

**SHEET TITLE:**  
OVERALL ELECTRICAL POWER SITE REMOVAL PLAN

**DRAWING NUMBER:**  
E-050

1 OVERALL POWER SITE REMOVAL PLAN  
SCALE: 1" = 100'-0"





- KEYED NOTES:**
- CONNECT 480V CONDUCTORS TO FENCE ACCESSORY STATION (FAS). REFER TO DRAWING E-500 DETAIL 2 & DRAWINGS ES-301 THROUGH 325 FOR ADDITIONAL REQUIREMENTS.
  - APPROXIMATE LOCATION OF EXISTING PANEL 'LP-FL' IN BASEMENT OF BUILDING 24 THAT SERVES EXISTING FENCE ACCESSORY STATION SECURITY POWER BUS, TO REMAIN. CIRCUIT 1 & 2 IN PANEL FEED THE EXISTING FENCE ACCESSORY STATION SECURITY POWER BUSES.
  - PROVIDE (2)#12 & (1)#12G IN 1/2" CONDUIT FROM 10A SINGLE POLE DIN RAIL CIRCUIT BREAKER LOCATED IN FAS ENCLOSURE TO 10A POWER SUPPLY IN ADJACENT ENCLOSURE. REFER DRAWINGS ES-301 THROUGH 325 FOR ADDITIONAL INFORMATION.

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**PDG**  
POPLI DESIGN GROUP  
CERTIFICATE OF AUTHORIZATION: 021331

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**STATE OF NEW YORK**  
WILLIAM F. FLEHER  
786491  
REGISTERED PROFESSIONAL ENGINEER  
Expires: 10/2028

CERTIFICATE OF AUTHORIZATION NUMBER:  
PROFESSIONAL ENGINEERING: 021331

CONTRACT: **ELECTRICAL**

TITLE: **REPLACE PERIMETER DETECTION & CAMERA SYSTEMS**

LOCATION: **ALBION CORRECTIONAL FACILITY  
3595 STATE SCHOOL ROAD  
ALBION, NEW YORK**

CLIENT: **DEPARTMENT OF CORRECTIONS  
AND COMMUNITY SUPERVISION**

MARK	DATE	DESCRIPTION
1	02/23/2026	Addendum 2
PROJECT NUMBER:	Q1909- E	
DESIGNED BY:	JTS	
DRAWN BY:	JTS	
FIELD CHECK:		
APPROVED:		
SHEET TITLE:		
OVERALL ELECTRICAL POWER SITE PLAN		
DRAWING NUMBER:		
E-051		

**1 OVERALL POWER SITE PLAN**  
SCALE: 1" = 100'-0"

0' 25' 50' 100' 200'  
SCALE: 1" = 100.0'

CONSULTANT



300 State Street, Suite 201  
Rochester, NY 14614

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EXP 06/30/2027

CERTIFICATE OF AUTHORIZATION NUMBER:  
PROFESSIONAL ENGINEERING: 0021272

CONTRACT:

**ELECTRICAL**

TITLE:  
REPLACE PERIMETER DETECTION & CAMERA SYSTEMS

LOCATION:  
ALBION CORRECTIONAL FACILITY  
3595 STATE SCHOOL ROAD  
ALBION, NEW YORK

CLIENT:  
DEPARTMENT OF CORRECTIONS  
AND COMMUNITY SUPERVISION

PROJECT NUMBER:	Q1909 -E	
DESIGNED BY:	MJP	
DRAWN BY:	MJP	
FIELD CHECK:		
APPROVED:		
SHEET TITLE:	ENLARGED PERIMETER INTRUSION DETECTION SITE PLANS	
DRAWING NUMBER:	ES-005	

ABBREVIATIONS

FAS = FENCE ACCESSORY STATION  
FAS.N  
N=ENCLOSURE ID NUMBER  
FAS ENCLOSURE NUMBER

A = 2 STRAND SFO  
B = 2#12 DC POWER CABLE  
C = 12 STRAND SFO  
D = 72 STRAND SFO  
E = ELAN CABLE  
F = 6#18 MW CABLE

C=CAMERA  
14=CAMERA ID NUMBER  
C.14 EXISTING CAMERA POLE  
CAMERA VIEW  
NEW PTZ CAMERA

SFO = SINGLE MODE FIBER OPTIC CABLE  
ASC1 = ARMORED FIBER SENSOR CABLE SYSTEM 1  
ASC2 = ARMORED FIBER SENSOR CABLE SYSTEM 2

KEYED NOTES:

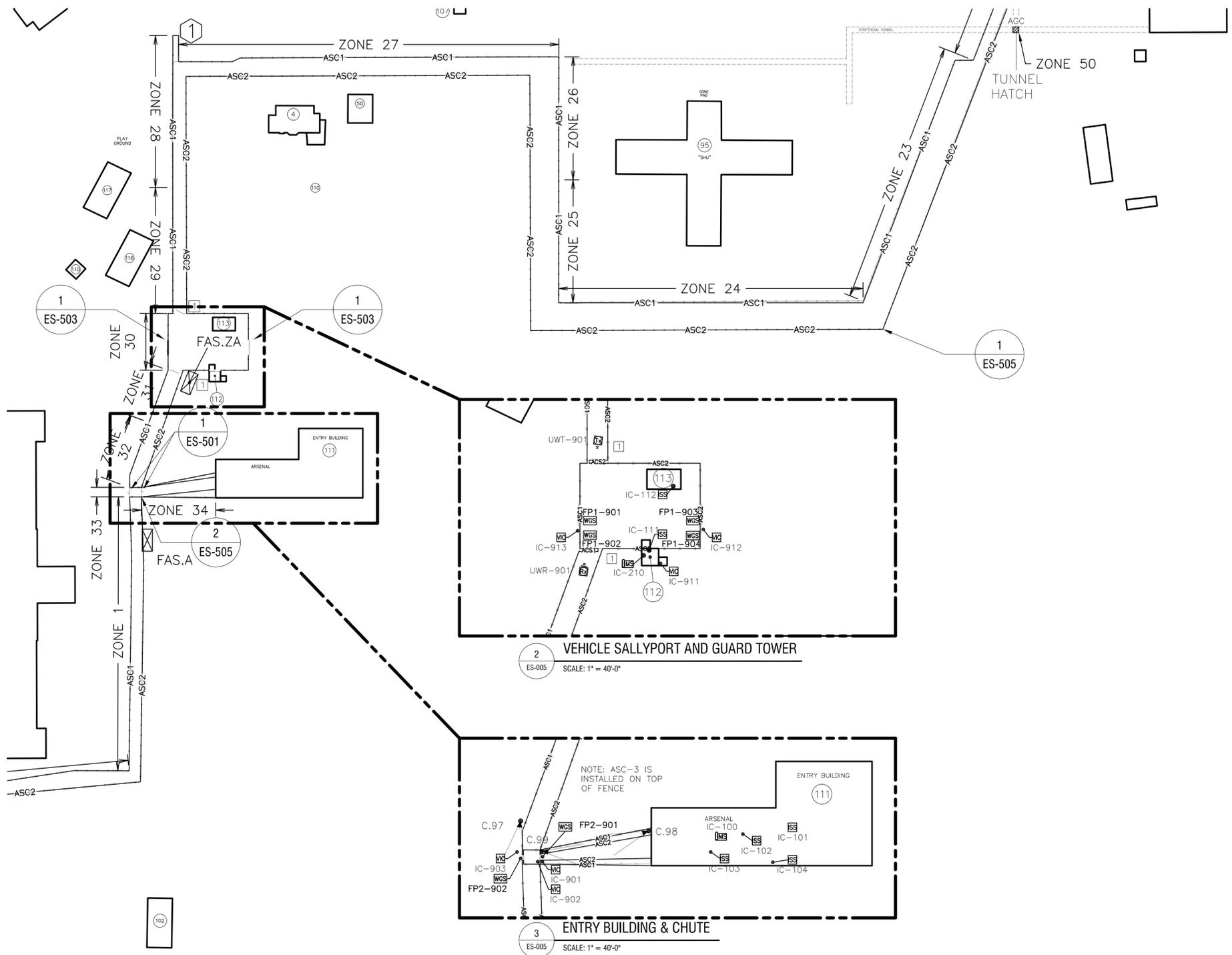
1 EXTEND FIBER PERIMETER DETECTION 10FT MIN. ONTO ADJOINING NON-PERIMETER FENCE.

REMOVAL KEYED NOTES:

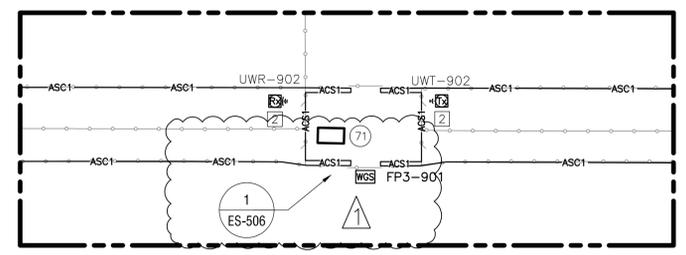
- 1 DISCONNECT AND REMOVE EXISTING MICROWAVE DETECTION SYSTEM, POSTS, BASES AND CABLING ONCE NEW SYSTEM IS INSTALLED AND OPERATIONAL
- 2 DISCONNECT AND REMOVE EXISTING INFRARED DETECTION SYSTEM, BASES AND CABLING CAREFULLY TO PROTECT FROM DAMAGE AND TURN OVER TO FACILITY ONCE MICROWAVE ZONE IS INSTALLED AND OPERATIONAL.

GENERAL REMOVAL NOTES:

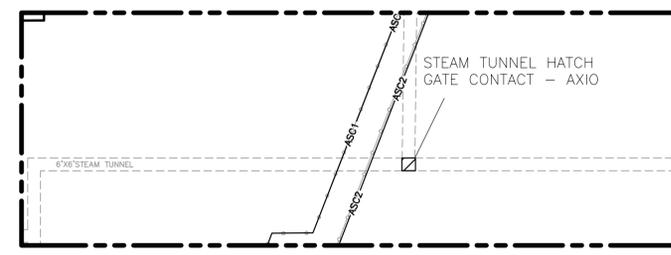
1. DISCONNECT AND REMOVE EXISTING SHAKER CABLE SYSTEM AFTER ASC1 & ASC2 ARE INSTALLED AND OPERATIONAL



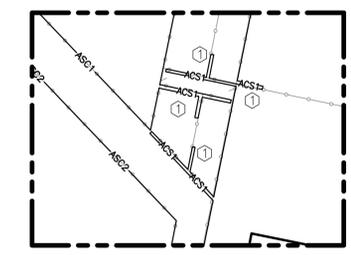
1 PERIMETER INTRUSION DETECTION AND INTERCOM - ENLARGED PLANS  
SCALE: 1" = 60'-0"



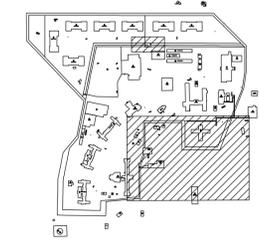
4 NORTH VEHICLE SALLYPORT DETAIL  
SCALE: 1" = 40'-0"



5 STEAM TUNNEL DETAIL  
SCALE: 1" = 40'-0"

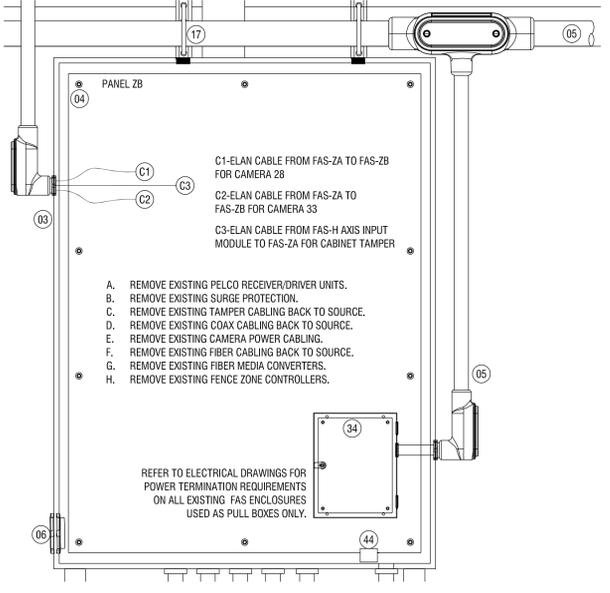
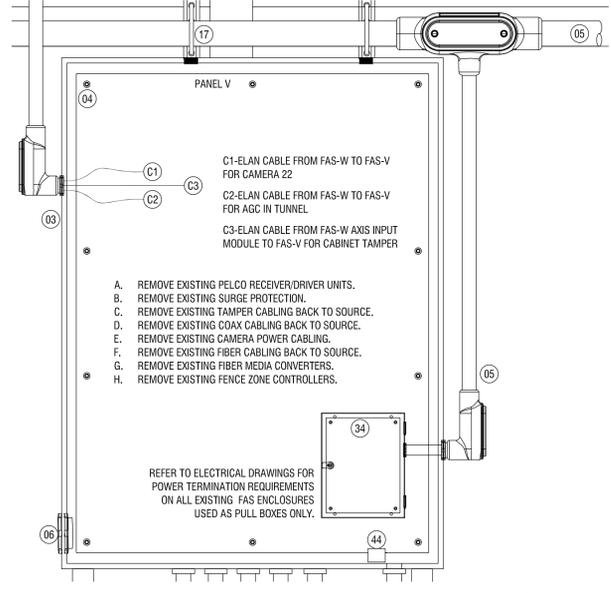
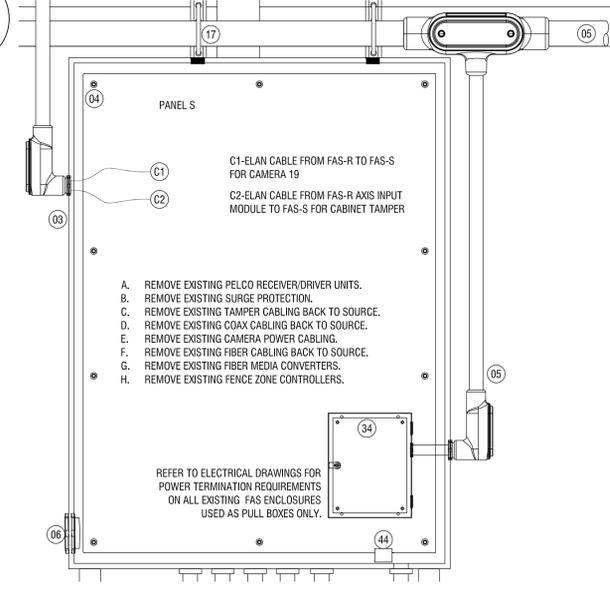
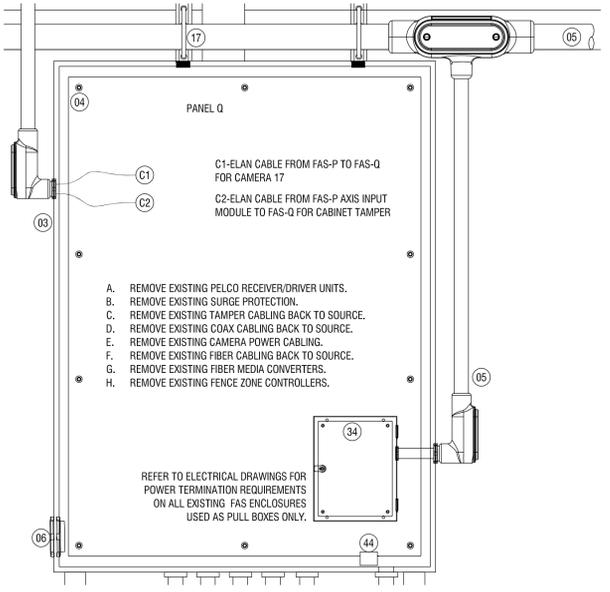
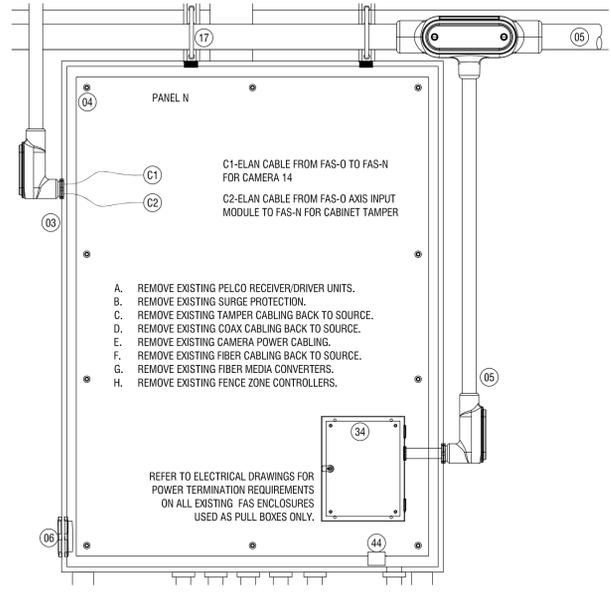
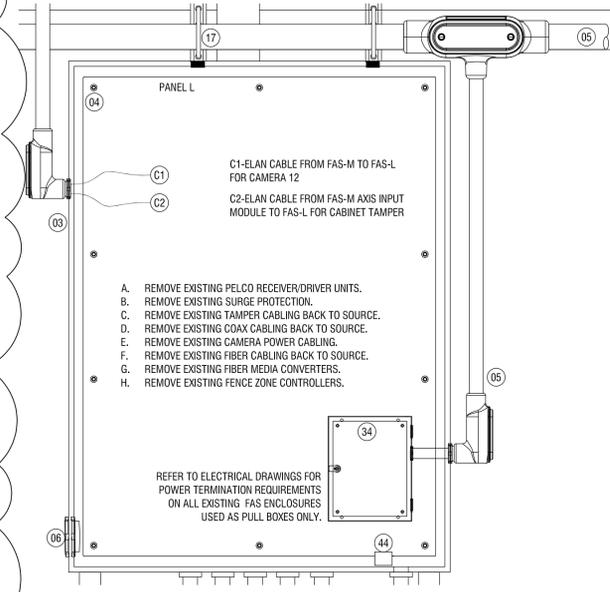
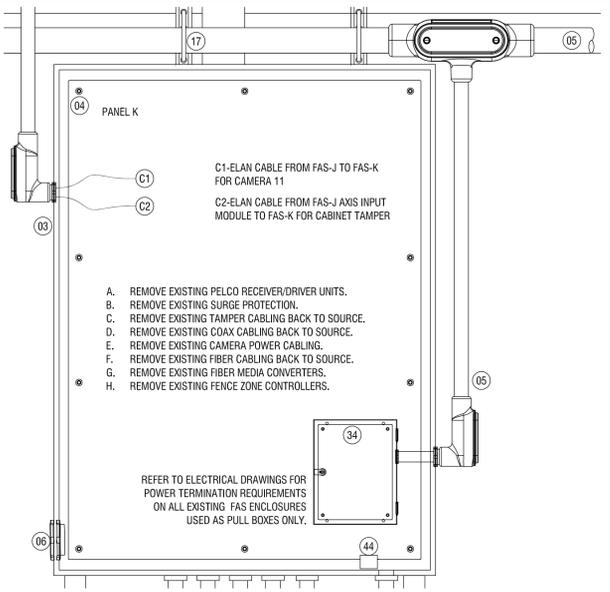
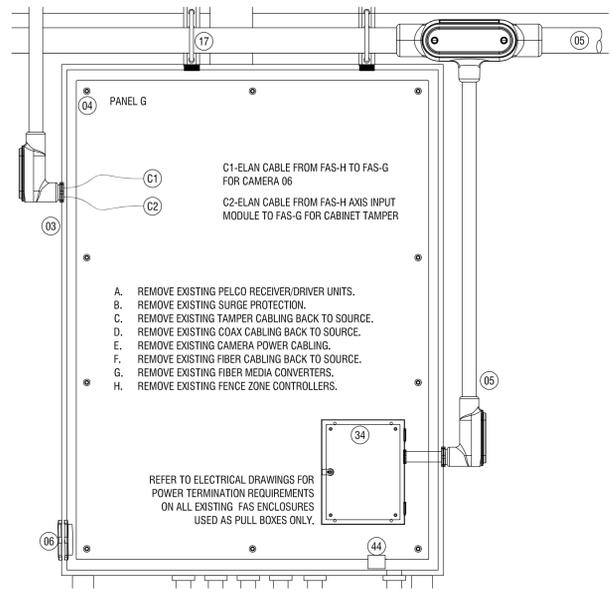
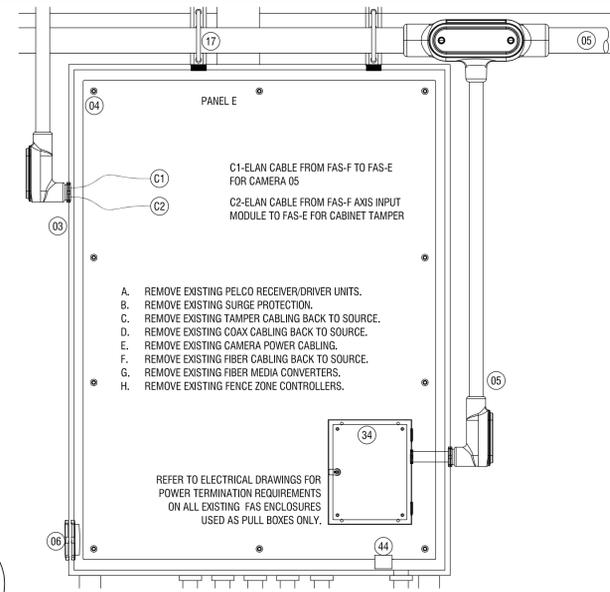
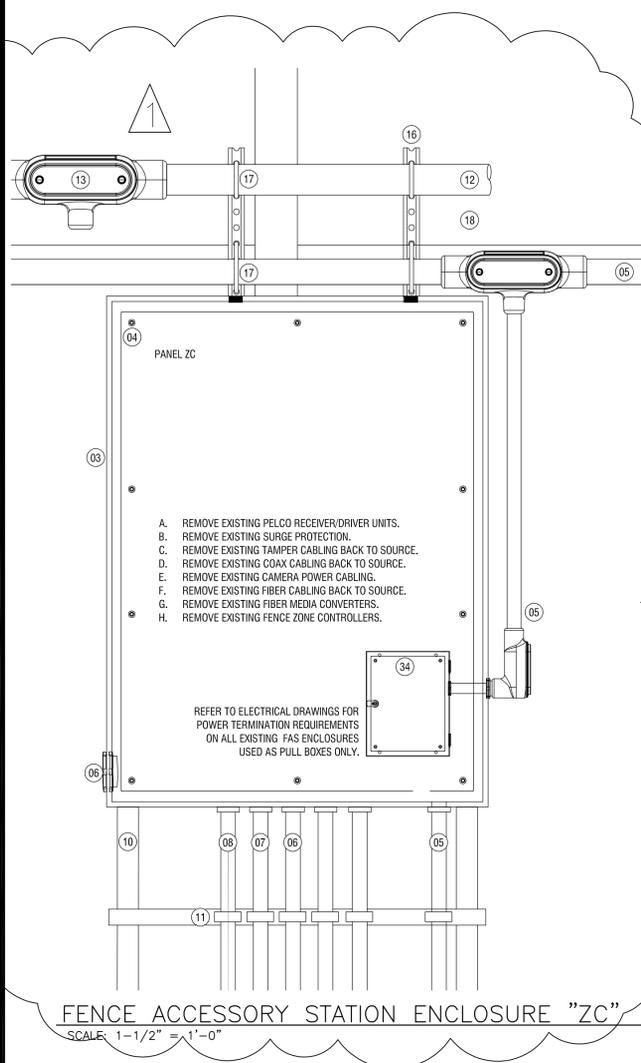


6 NORTH PEDESTRIAN CHUTE DETAIL  
SCALE: 1" = 40'-0"



KEY PLAN

ID #	FAS DEVICE IDENTIFICATION
1	VERTICAL FENCE POLE (E)
2	HORIZONTAL FENCE POLE (E)
3	FAS ENCLOSURE 48" H X 36" W X 12" D (E)
4	FAS ENCLOSURE BACK PANEL 49" H X 33" W (E)
5	FAS ENCLOSURE POWER FROM LIGHTING CIRCUIT (E)
6	EXISTING CONDUITS, DEMO ALL UNUSED CONDUITS PER OGS STANDARD
7	FAS CONDUIT TO CAMERA, FENCE SYSTEM OR INTERCOM DEVICE (E)
8	FAS CONDUIT TO EARTH GROUND (E)
9	GROUNDING DETAIL, PROVIDE IF IT DOES NOT EXIST
10	CHANNEL SUPPORT SYSTEM FOR FAS ENCLOSURE (E) (TYPICAL OF 2)
11	SECURE CONDUITS TO CHANNEL SYSTEM WITH GALVANIZED CLAMPS (TYP.) (E)
12	2" RIGID CONDUIT FOR SFD, MAINTAIN 8" BEND RADIUS
13	PROVIDE STRAIGHT "T" STYLE CONDULET PLUG/SEAL BOTTOM FOR FUTURE USE
16	CONDUIT CHANNEL SUPPORT BOLT AROUND FENCE POLE/POWER CONDUIT (E)
17	U-BOLT FOR CONDUIT CHANNEL SUPPORT (TYPICAL)
18	VERIFY DISTANCE SO FIBER CONDUIT CLEARS LIGHTING PULL BOX
19	PROVIDE VENT IN PLACE OF 1 DEMO'D CONDUIT, PLUG ALL OTHERS HOLES
34	120V PULL BOX AND ELEC PANELBOARD
44	PROVIDE NASCOM N505 "SHORTY" ENCLOSURE TAMPER ALARM



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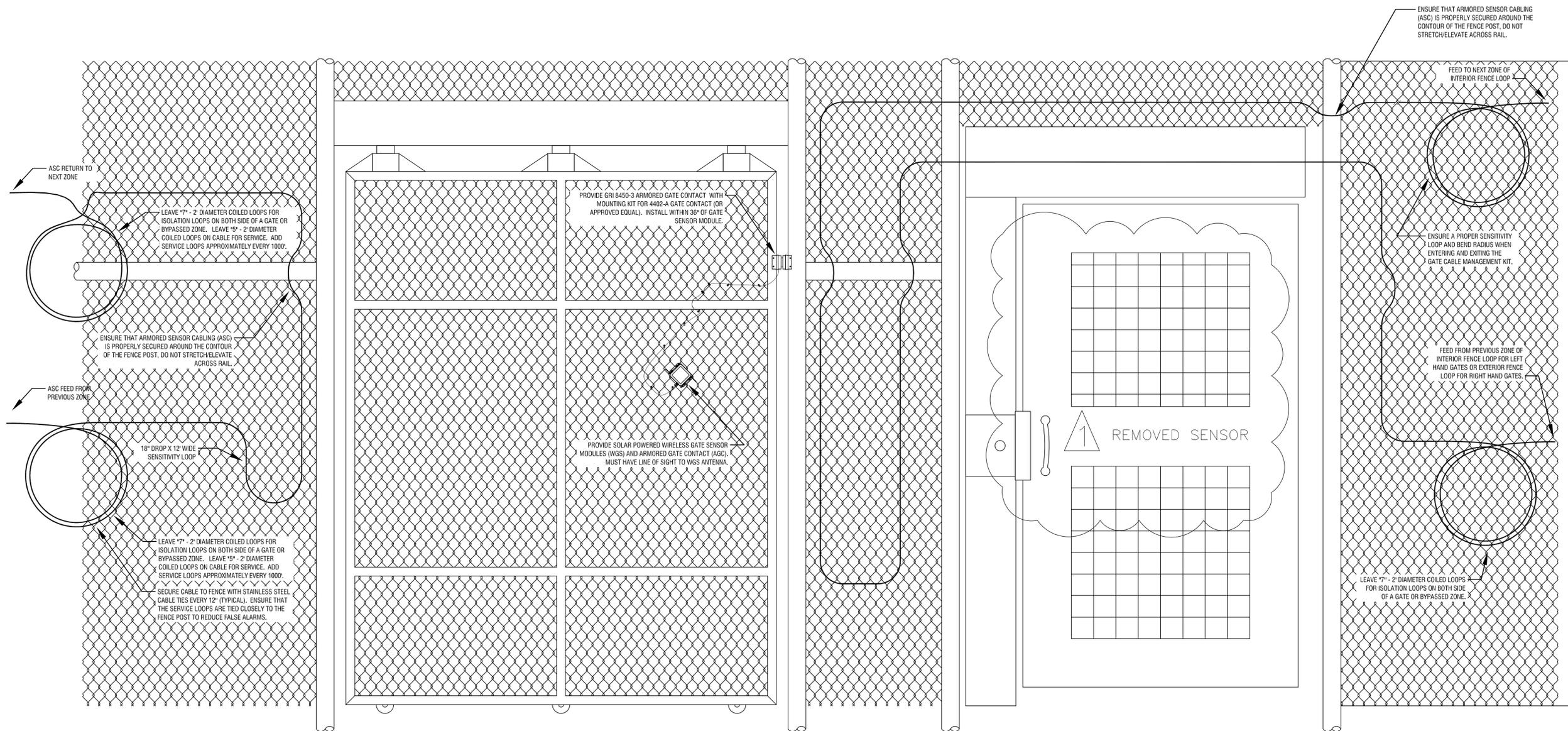
STATE OF NEW YORK  
HERBERT ALTYNSHANSKY  
1965  
PROFESSIONAL ENGINEER  
EXP 06/30/2027  
CERTIFICATE OF AUTHORIZATION NUMBER:  
PROFESSIONAL ENGINEERING: 0021272

CONTRACT: **ELECTRICAL**  
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AND COMMUNITY SUPERVISION**

DATE	02/24/2026	ADDENDUM 2
DATE	01/09/2026	BID DOCUMENT
MARK	DATE	DESCRIPTION
PROJECT NUMBER:	<b>Q1909 -E</b>	
DESIGNED BY:	MJP	
DRAWN BY:	MJP	
FIELD CHECK:		
APPROVED:		
SHEET TITLE:	<b>FENCE ACCESSORY STATION ENCLOSURES (FAS) "E,G,K,L,N,Q,S,V,ZB,ZC"</b>	
DRAWING NUMBER:	ES-325	

Feb 24, 2026 - 4:12pm  
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36x24 PLOT SHEET





1 FIBER PATROL VEHICLE SALLYPORT ASC MOUNTING DETAIL  
 ES-506 SCALE: NOT TO SCALE

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	01/09/2026	BID DOCUMENT
PROJECT NUMBER:		<b>Q1909 -E</b>
DESIGNED BY:		MJP
DRAWN BY:		MJP
FIELD CHECK:		
APPROVED:		

SHEET TITLE:  
**FIBER PATROL VEHICLE  
 SALLYPORT GATE ASC  
 MOUNTING DETAIL**

DRAWING NUMBER:  
**ES-506**