

DEPARTMENT OF CALIFORNIA HIGHWAY PATROL

Business Services Section
Contract Services Unit
P.O. Box 942898
Sacramento, CA 94298-0001
(916) 843-3610
(800) 735-2929 (TT/TDD)
(800) 735-2922 (Voice)



August 21, 2026

TO ALL PROSPECTIVE BIDDERS:

Re: IFB 26C726001 Security Camera and CCTV Installation
ADDENDUM #3 – Final Scope Revision

- Camera Specifications have been provided for mapped locations (Exhibit A)
- Wiring/ Cabling pathways and options have been clarified (Exhibit A)
- Extension of Bid Due Date – see table below

Event	Date	Time (if applicable)
SB BID Released	June 19, 2026	
Walk-Through* / COMPLETE	See Item D. July 7, 2026, at 10:00 AM	
Questions Due* / COMPLETE	July 29, 2026 @ 2:00 PM	
Bid Due (Revised)	September 10, 2026 @ 2:00 PM.	
Bid Opening* (Revised)	September 10, 2026 @ 2:15 PM.	
Proposed Start Date of Agreement	November 01, 2026, OR UPON APPROVAL, WHICHEVER IS LATER	

END OF ADDENDUM #3

Enclosures: Exhibit A- Scope of Work – Revised (9 pages)
Attachment 1 – Location Maps – no changes (4 pages)

Thank you,
Lisa Johnson
Contract Analyst



EXHIBIT A
(Public Works)

SCOPE OF WORK

1. Contractor agrees to provide to the Department of California Highway Patrol (CHP) Gilroy Commercial Vehicle Enforcement Facility (CVEF), the services described herein: furnish all supplies, materials, tools, equipment, labor, personnel, and supervision; pay all taxes, insurance, bonds, license and permit fees, and all other direct and indirect costs necessary to provide Security Camera and Closed Circuit Television System (CCTV) Installation Services as set forth in this Agreement.

A. License Requirement/Certification:

- 1) Current and Valid Local City, County Business License.
- 2) Contractors State License Board C-7 (Low Voltage Systems) or C-10 (Electrical) License.

- B. Contractor shall provide a Payment Bond equal to 100 percent of the value of the Agreement. Contractor shall complete State of California Standard 807, in duplicate, and submit prior to execution of Agreement.

2. The services shall be performed at:

Department of California Highway Patrol
CHP Gilroy CVEF Southbound
12000 South Valley Freeway
San Martin, CA 95046

Department of California Highway Patrol
CHP Gilroy CVEF Northbound
9800 U.S. 101
Gilroy, CA 95020

3. The services shall be provided during:

Normal working hours, Monday through Friday from 8:00 a.m. to 5:00 p.m., excluding State holidays. Office will be closed if any holiday falls on or is observed on a weekday, unless otherwise stated.

4. The Project Representatives during the term of this Agreement will be:

STATE AGENCY		CONTRACTOR	
Department of California Highway Patrol		TBD Upon Award	
NAME		NAME	
Jorge Salinas, Facilities Supervisor			
TELEPHONE NUMBER	EMAIL	TELEPHONE NUMBER	EMAIL
(916) 843-3800	Facilities701@chp.ca.gov		
Direct all inquiries to:			
STATE AGENCY		CONTRACTOR	
Department of California Highway Patrol		TBD Upon Award	
SECTION/UNIT		SECTION/UNIT	
Contract Services Unit			
ATTENTION		ATTENTION	
Lisa Johnson, Contracts Analyst			
ADDRESS		ADDRESS	
601 N. 7 th Street, Sacramento, CA 95811			
TELEPHONE NUMBER	EMAIL	TELEPHONE NUMBER	EMAIL
(916) 843-3639	Lisa.johnson@chp.ca.gov		

EXHIBIT A
(Public Works)

SCOPE OF WORK *(Continued)*

5. GENERAL INSTRUCTIONS:

- A. The contract is under the jurisdiction of the California Highway Patrol (CHP), who will execute the contract documents, coordinate with the Contractor as necessary, and conduct inspections to ensure the work is being done in strict accordance with the Scope of Work (SOW). No deviations from this SOW will be permitted without concurrence and subsequent authorization from the CHP Facilities Coordinator.
- B. Prior to commencement of any work, the Contractor shall attend a pre-construction meeting with CHP Facilities staff, the Area Coordinator, and other designated CHP representatives. The purpose of the meeting shall be to review CCTV Installation Service requirements, site access, work schedules, safety requirements, communication procedures, testing requirements, and project coordination. No work shall begin until the pre-construction meeting has been completed unless otherwise authorized by the CHP Project Representative.
- C. This project consists of installing non-residential, commercial rated Internet Protocol (IP) Power over Ethernet (POE) security camera system consisting of the following components. All cameras are to be non-residential and commercially rated; vandal resistant and be Ingress Protection (IP) rated for protection against dust and water intrusion (minimum IP66).
- D. Camera types are referenced in the table below. Equivalent equipment meeting or exceeding the stated requirements is acceptable in accordance with Exhibit D, Section 36 (Or Equal). The camera schedules in Sections 6.E through 6.H establish the required equipment and quantities; in the event of any conflict between the schedules and the Exhibit A-1 drawings, the schedules govern.

Type	Description	Minimum Requirements	Basis of Design
A	PTZ camera	4 MP; 30x optical zoom; 360° continuous pan; integrated IR to 200 m; WDR 120 dB; IP66; IK10	AXIS P5676-LE, or equal
C	Multisensor panoramic (IR)	Four imaging channels; 4K (8 MP) per channel; integrated 360° IR illumination (usable image at 0 lux); WDR; onboard deep-learning object classification; IP66; IK09	AXIS P3738-PLE, or equal

**EXHIBIT A
(Public Works)**

SCOPE OF WORK (Continued)

E	Panoramic mini-dome (bay)	6 MP; 180°/360° coverage; integrated IR to 20 m; WDR 120 dB; IP66; IK10	AXIS M4317-PLVE, or equal
F	Multisensor 180° panoramic	Multisensor panoramic; IP66; IK10	AXIS P3827-PVE, or equal
G	Dome (interior)	2 MP; varifocal lens with remote zoom and focus; advanced low-light; WDR 120 dB; integrated IR; deep-learning object classification; IK10	AXIS P3275-LV, or equal
H	Dome, outdoor-rated	2 MP; varifocal lens with remote zoom and focus; advanced low-light; WDR 120 dB; integrated IR; deep-learning object classification; IP66; IK10	AXIS P3275-LVE, or equal
I	Combined pole assembly	One (1) Type A PTZ and one (1) multidirectional panoramic camera (four imaging sensors; 5 MP per sensor; 0.06 lux color; WDR 120 dB; onboard deep-learning object classification; IP66; IK10) installed as a combined assembly on a shared pole, including all mounting brackets and hardware	AXIS P5676-LE + AXIS Q6300-E, or equal

- E. The Contractor shall provide a complete turnkey CCTV system. All work shall conform to applicable codes, manufacturer specifications, and CHP requirements.

NOTE: THIS IS A STANDALONE SYSTEM THAT IS NOT CONNECTED TO THE CHP NETWORK.

6. EQUIPMENT AND INSTALLATION INSTRUCTIONS:

- A. The CCTV Installation Services shall include the replacement of all existing CCTV cameras identified in the Exhibit A-1, Gilroy CVEF Northbound and Southbound Interior and Exterior Maps camera layout drawings. Exhibit A, Scope of Work, and Exhibit A-1, Gilroy CVEF Northbound and Southbound Interior and Exterior Maps establish the required equipment quantities, camera locations, and installation requirements for this project.

EXHIBIT A
(Public Works)

SCOPE OF WORK *(Continued)*

- B. The Contractor shall provide two (2) complete and new CCTV systems, one for Gilroy CVEF Southbound and one for Northbound, including all new cameras, mounting hardware, Cat 6 cabling, conduit (where required), network electronics, software, licensing, and all associated equipment necessary for a complete and operational installation. The Contractor shall replace all existing cameras identified on Exhibit A-1, Gilroy CVEF Northbound and Southbound Interior and Exterior Maps drawings.
- C. The Contractor shall replace all existing CCTV cameras identified in Exhibit A-1. Exhibit A-1 and Section Sections 6.E through 6.H. establish the required equipment quantities, camera locations, and installation requirements for the CCTV system.
- 1) Cameras: Contractor shall provide and install AXIS, or equivalent, camera equipment at the locations identified in Sections 6.E through 6.H and Exhibit A-1.
 - 2) Network Video Recorder (NVR) / Storage
The Contractor shall provide and install one (1) rack-mountable server with twenty-four (24) TB of storage plus three (3) additional 8 TB AXIS enterprise drives at each location as the minimum configuration. The Contractor shall furnish storage sufficient to retain a minimum of one hundred twenty (120) days of continuous recording for all cameras at the respective location, net of any RAID or redundancy overhead, furnishing storage in addition to the minimum configuration as required.
 - a. AXIS S1264 Rack series, or equal.
 - b. Record at a minimum of seven (7) frames per second (fps) or higher.
 - c. Utilize a hardwired data connection.
 - d. Equipment is prohibited from being installed or connected to the CHP network computer system. Vendor will not add or connect to any CHP computer. If vendor is requested by Area staff to connect to the CHP network computer system, vendor is to immediately contact the Headquarters Facilities Analyst for direction.
 - 3) Power over Ethernet (POE) Network Switches: Contractor shall provide and install AXIS, or equivalent, POE network switches required to support the CCTV system. All communication cabling shall be terminated in a patch panel located in the server room at the respective S/B and N/B locations.
 - 4) Pan-Tilt-Zoom (PTZ) Camera Joystick: Contractor shall provide and install AXIS TU9002, or equivalent, joystick controller for operation of the PTZ cameras.

EXHIBIT A
(Public Works)

SCOPE OF WORK *(Continued)*

- 5) Independent CCTV Viewing Stations: Contractor shall provide and install two (2) independent CCTV viewing stations, one (1) at the Gilroy CVEF Southbound location and one (1) at the Gilroy CVEF Northbound location. Each viewing station shall include:
- a) One (1) 50-inch commercial grade LG Liquid Crystal Display /High Definition (LCD/HD) color monitor, or equivalent.
 - b) Keyboard and mouse.
 - c) Wall-mount bracket for the monitor.
 - d) One (1) Category 6 (Cat 6) cable from the server rack to workstation.
 - e) AXIS Camera Station Pro software, or equivalent, installed and fully configured.
- D. Contractor is responsible for keeping the work area clean and free of debris. All debris is to be removed from the site daily.

E. Southbound Exterior CCTV Cameras

The Contractor shall furnish, install, configure, test, and place into service the Southbound Exterior CCTV cameras at the locations depicted on Exhibit A-1, Southbound Exterior Map.

The S/B Exterior camera locations are as follows:

- 1) **Camera 1:** South of Buena Vista - One (1) Type A PTZ camera, replacing the existing camera, and providing coverage of the southbound approach and facility entrance
- 2) **Camera 2:** Southwest perimeter - One (1) Type I combined pole assembly, covering the southern approach, parking area, and exterior perimeter.
- 3) **Camera 3:** West side of the facility adjacent to the administration building - Existing PTZ camera location. One (1) Type A PTZ camera, replacing the existing unit, covering the building entrance, parking area, and western perimeter.
- 4) **Camera 4:** East side of the inspection bays - One (1) Type C panoramic, replacing the existing unit, covering the inspection lanes, Conex/storage area, and operational areas.
- 5) **Camera 5:** North entrance to the inspection facility – One (1) Type I combined pole assembly, covering vehicles entering the Southbound Inspection Facility and the turnaround area.

EXHIBIT A
(Public Works)

SCOPE OF WORK *(Continued)*

The Contractor shall adjust the final mounting locations and camera viewing angles during installation to provide optimal operational coverage while minimizing blind spots. All cameras shall be fully configured, tested, and demonstrated to be operational upon completion of the project.

F. Southbound Interior CCTV Cameras

The Contractor shall furnish, install, configure, test, and place into service the Southbound Interior CCTV cameras at the locations depicted on Exhibit A-1, Southbound Interior Map, including replacement of all existing interior cameras and installation of new cameras as identified.

The S/B Interior camera locations are as follows:

- 1) **Camera 1:** Main Entrance Vestibule (SE Corner) / Trucker Entrance - New: One (1) Type H outdoor-rated dome, new installation, providing coverage of the trucker entrance.
- 2) **Camera 2:** Scale Area - One (1) Type G dome.
- 3) **Camera 3:** Bay 1 Interior - One (1) Type E panoramic mini-dome.
- 4) **Camera 4:** Bay 1 Roofed Open Area - One (1) Type F 180° panoramic, replacing the existing unit.
- 5) **Camera 5:** Bay 2 Interior - One (1) Type E panoramic mini-dome.
- 6) **Camera 6:** Bay 3 Interior - One (1) Type E panoramic mini-dome.
- 7) **Camera 7:** Northwest Corner, Bay 3 - One (1) Type F 180° panoramic, replacing the existing unit.

G. Northbound Exterior CCTV Cameras

The Contractor shall furnish, install, configure, test, and place into service an Exterior CCTV Camera System at the Northbound Gilroy CVEF. Work shall include the installation of one (1) new CCTV exterior camera at the Scale Building/Parking Area **and** the replacement of all remaining existing exterior camera locations as identified on Exhibit A-1.

The N/B Exterior camera locations are as follows:

- 1) **Camera 1:** Main entrance - One (1) Type A PTZ camera covering vehicles entering the Northbound Inspection Facility
- 2) **Camera 2:** East side of the facility - One (1) Type C panoramic, replacing the existing unit, covering the east approach, driveway, and adjacent operational areas.

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SCOPE OF WORK *(Continued)*

- 3) **Camera 3:** Scale Building/Parking Area - **New:** One (1) Type F 180° panoramic covering the Scale Building entrance, parking area, and surrounding operational areas.
- 4) **Camera 4:** West Approach/ US-101 - One (1) Type A PTZ camera, replacing the existing unit, covering the west approach and adjacent US-101 roadway.
- 5) **Camera 5:** North exit - One (1) Type C panoramic, replacing the existing unit, covering vehicles exiting the Northbound Inspection Facility.

The Contractor shall adjust the final mounting location and camera viewing angle for the new camera during installation to provide optimal operational coverage while minimizing blind spots. The Contractor shall also configure, test, and verify that all cameras included in the system are fully operational upon completion of the project.

H. Northbound Interior CCTV Cameras

The Contractor shall furnish, install, configure, test, and place into service the Northbound Interior CCTV Camera System at the Northbound Gilroy Commercial Vehicle Enforcement Facility (CVEF). The work shall include the replacement of all existing interior CCTV cameras, and the installation of any new cameras identified on the Exhibit A-1 Northbound Interior. Cameras shall be installed at the locations identified on Exhibit A-1 to provide surveillance coverage of the inspection bays, lobby, evidence room, training room, locker rooms, offices, operational areas, and all other interior spaces designated on Exhibit A-1.

The N/B Interior camera locations are as follows:

- 1) **Camera 1:** Front Lobby / Landing - One (1) Type G dome, replacing the existing unit.
- 2) **Camera 2:** Training Room / Stair Landing - One (1) Type G dome, replacing the existing unit.
- 3) **Camera 3:** Women's Locker Corridor - One (1) Type G dome, replacing the existing unit.
- 4) **Camera 4:** Bay 1 - One (1) Type H outdoor-rated dome, replacing the existing unit, providing coverage of the inspection bay.
- 5) **Camera 5:** Bay 2 - One (1) Type H outdoor-rated dome, replacing the existing unit, providing coverage of the inspection bay.
- 6) **Camera 6:** Bay 3 - One (1) Type H outdoor-rated dome, replacing the existing unit, providing coverage of the inspection bay.

EXHIBIT A
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SCOPE OF WORK *(Continued)*

- 7) **Camera 7:** Boiler Room Corridor - One (1) Type G dome, replacing the existing unit.
- 8) **Camera 8:** Evidence Room / Landing, New - One (1) Type G dome covering the evidence room entrance and landing.

During installation, the Contractor shall adjust the final camera mounting locations, viewing angles, and camera settings as necessary to achieve optimal operational coverage while minimizing blind spots. Upon completion of the installation, all cameras shall be fully configured, integrated with the CCTV system, tested for proper operation, and demonstrated to the CHP Representative to be fully functional and operate in accordance with the contract requirements.

7. CONNECTIVITY AT REMOTE CAMERA LOCATIONS

- A. All camera data connections shall utilize a hardwired pathway wherever reasonably practicable. Existing conduit and cable pathways shall be utilized where suitable. Where Category 6 distance limitations are exceeded, the Contractor shall utilize the fiber-optic solution specified in Section 8.
- B. Point-to-point wireless connectivity shall be considered only where CHP determines that installation of a hardwired pathway is impracticable due to documented physical site conditions. The Contractor shall not utilize a wireless solution solely for convenience or cost avoidance. Any proposed wireless installation requires prior written approval from the CHP Project Representative before installation.
- C. If point-to-point wireless connectivity is approved, the camera shall remain hardwired to the wireless bridge equipment, the wireless link shall be encrypted, equipment shall be commercially rated and suitable for the installation environment, and the CCTV system shall remain completely standalone and shall not connect to the CHP network.
- D. Order of Preference for Data Connection
 - i. Existing Hardwired Conduit Pathway
 - ii. New Hardwired Pathway where reasonably practicable
 - iii. Fiber for extended distance runs where CAT 6 distance limitations are exceeded.
 - iv. Point-to Point wireless – only as a last resort exception when CHP determines that a permanent hardwired solution is impracticable due to documented physical site conditions.

8. EXTENDED CABLE RUNS

Where a required cable run exceeds the certifiable length limits of the specified category cabling, the Contractor shall provide OSP-rated single-mode fiber optic cable with industrial media converters / POE Switch at the remote end, installed through

EXHIBIT A
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SCOPE OF WORK *(Continued)*

existing conduit where suitable or new pathway as required. Fiber links shall be tested and certified to applicable TIA standards.

9. TESTING:

A. Testing and Documentation:

Prior to conducting any tests Contractor must provide the CHP Area Coordinator detailed test procedures for review and approval. Documentation of all test results must be provided to the CHP Area Coordinator for review and approval. System documentation must incorporate test results for ongoing maintenance and performance measurements.

B. Data Cable Tests:

Category 6 cables must be tested for conformance to the specifications in accordance with Telecommunications Industry Association (TIA) 568. Category testing must be done with a TIA 1152 Level 3 test set. Tests must include length, mutual capacitance, characteristic impedance, attenuation, and near-end and far-end cross talk. Any pairs not meeting the requirements of the standard must be brought into compliance by the contractor, at the contractor's expense.

C. CCTV Control Location Tests:

In the presence of the CHP Area Coordinator, after installation of the CCTV, Contractor must verify the correct operation of the camera. Contractor must have a manufacturer representative present during all phases of testing who is capable of troubleshooting installed equipment. The representative must troubleshoot Contractor installed equipment as the need arises.

D. Final CCTV Test:

In the presence of the Area Coordinator and/or Headquarters Facilities Coordinator, Contractor must conduct a final test of the CCTV system to verify the system is complete and fully operational. Contractor must conduct end-to-end performance tests on the CCTV system. These tests must confirm the functional operation of all elements of the system and must include measurements of the system's performance.

10. WARRANTY:

Contractor shall provide a two (2) year warranty on all parts and labor. Monitors shall have a three (3) year full replacement warranty.

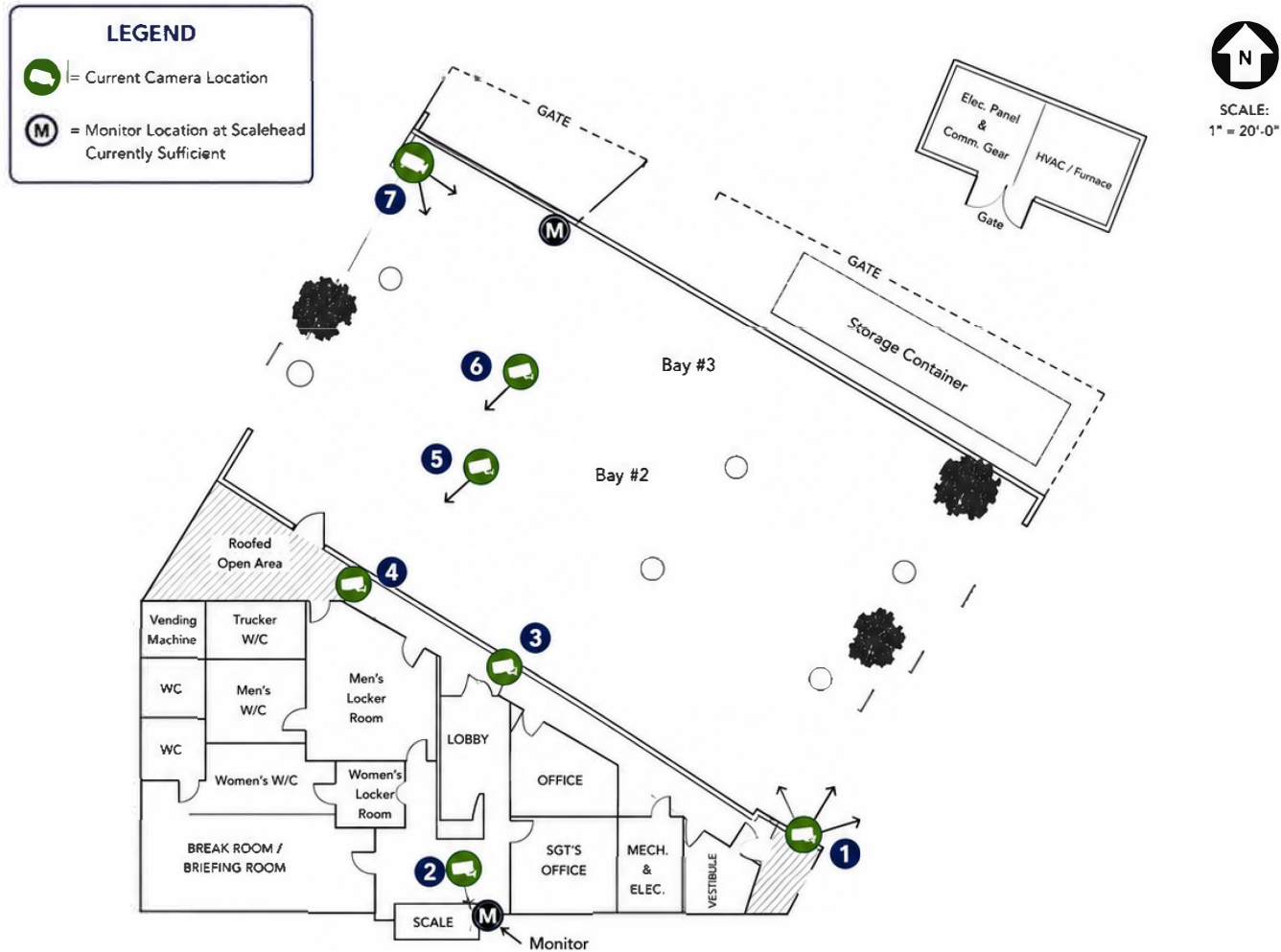
S/B Gilroy I.F. Grounds
#40 26020/011

 = Exterior CCTV Camera Location

1-5 = Camera Identification Number

All five (5) exterior camera installations shall consist of new camera equipment and shall be incorporated into the new standalone CCTV system. Existing cameras shall be replaced where identified in the Scope of Work.

SOUTHBOUND INTERIOR – CCTV CAMERA LOCATIONS



S/B INTERIOR CCTV CAMERAS

CAMERA #	LOCATION	DESCRIPTION / COVERAGE
1	Main Entrance Vestibule (SE Corner)	Monitor activity at the main interior entrance / vestibule from above.
2	Scale Area	Monitor activity at the scale area and scalehead from above.
3	Bay #1 (Interior)	Monitor activity in Bay #1 from above.
4	Bay #1 (Roofed Open Area)	Monitor activity in the roofed open area and adjacent Bay #1 from above.
5	Bay #2 (Interior)	Monitor activity in Bay #2 from above.
6	Bay #3 (Interior)	Monitor activity in Bay #3 from above.
7	Northwest Corner (Bay #3)	Monitor activity in the northwest corner of Bay #3 from above.

NOTES

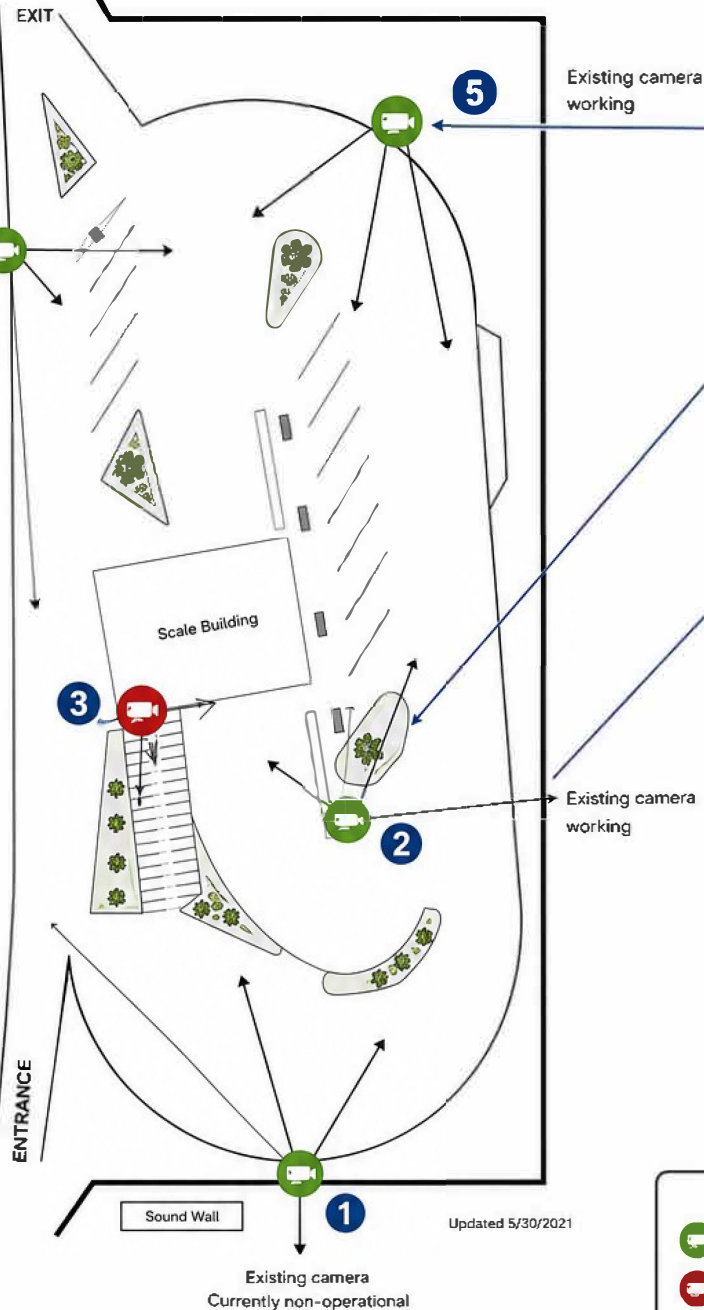
- All camera locations are as depicted on the plans.
- The Contractor shall verify all camera locations are operational and provide proper coverage.
- Final camera angles shall be adjusted during installation to optimize coverage and minimize blind spots.



N/B EXTERIOR

US-101
N/B GILROY I.F.

Existing cameras
Located near
Churns St. etc
Capturing US 101



Updated 5/30/2021

Existing camera
Currently non-operational

5 North Exit
Coverage of vehicles
exiting the Northbound
Inspection Facility.

4 West Approach
Coverage of the west
approach and adjacent
US-101 roadway.

3 Scale Building / Parking
Coverage of the scale
building entrance, parking
area, and surrounding
operational areas.

2 East Approach
Coverage of the east
approach, driveway, and
adjacent operational
areas.

1 Main Entrance
Coverage of vehicles
entering the Northbound
Inspection Facility.

LEGEND

-  = Current Camera Location
-  = New Camera Location
- 1-5** = Camera Identification Number

NORTHBOUND EXTERIOR CCTV CAMERAS

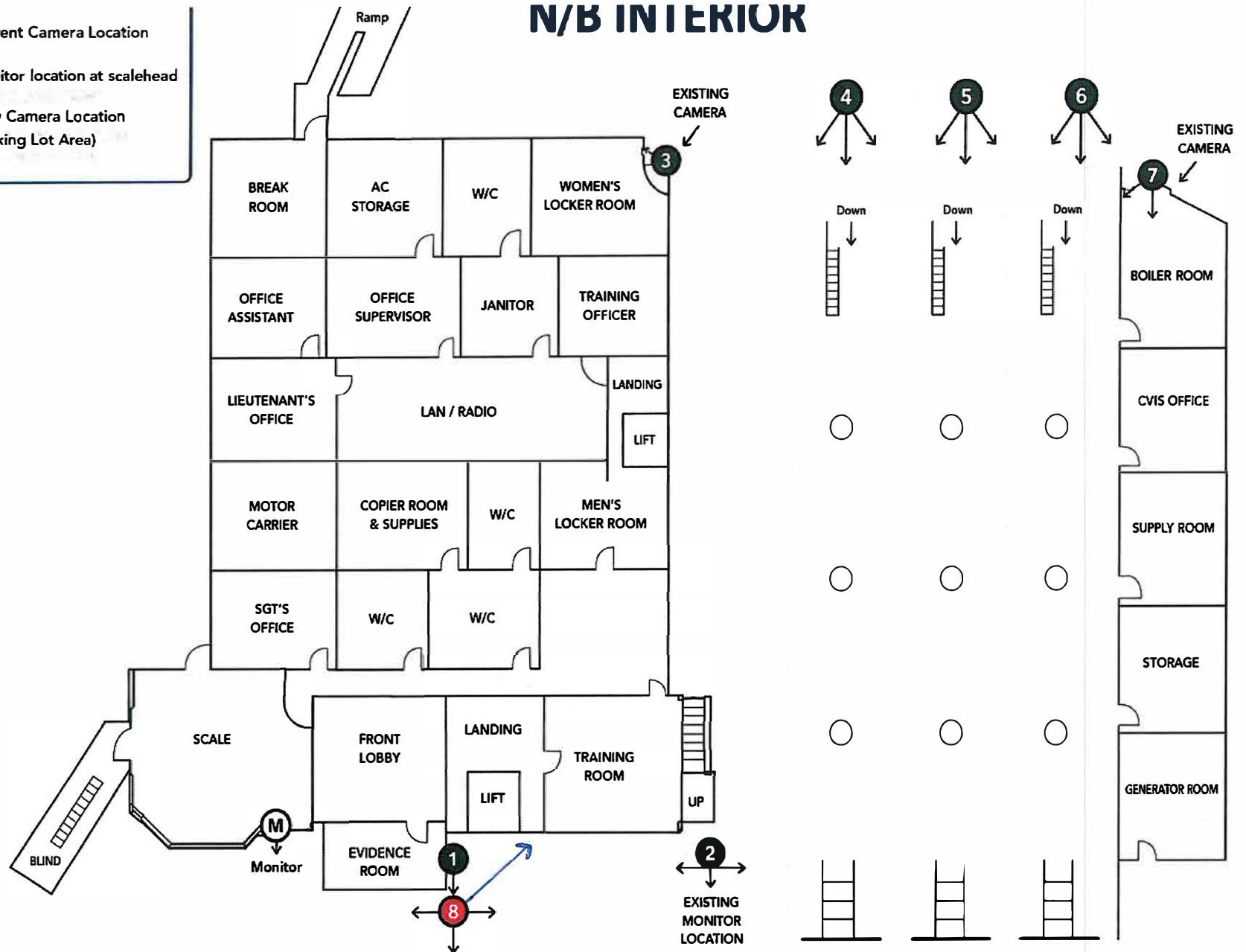
The Contractor shall furnish, install, configure, test, and place into service five (5) exterior CCTV cameras at the Exterior of the Northbound Gilroy Inspection Facility. The cameras shall be installed at the following locations, as depicted on the project drawings:

- 1 Main Entrance:** Install a new exterior camera at the main entrance to provide coverage of vehicles entering the Northbound Inspection Facility.
- 2 East Approach:** Install a new exterior camera on the east approach to provide coverage of the driveway and adjacent operational areas.
- 3 Scale Building / Parking:** Install a new exterior camera at the scale building / parking area to provide coverage of the scale building entrance, parking area, and surrounding operational areas.
- 4 West Approach:** Install a new exterior camera on the west approach to provide coverage of the west approach and adjacent US-101 roadway.
- 5 North Exit:** Install a new exterior camera at the north exit to provide coverage of vehicles exiting the Northbound Inspection Facility.

The Contractor shall adjust the final mounting locations and camera viewing angles during installation to provide optimal operational coverage while minimizing blind spots. All cameras shall be fully configured, tested, and demonstrated to be operational upon completion of the project.

N/B INTERIOR

- C** = Current Camera Location
- M** = Monitor location at scalehead
- N** = New Camera Location (Parking Lot Area)



- M** = Monitors - Sgt's office above door; Above front counter angled down; Above scalehead windows angled down
- C** = Current Camera Locations
- N** = New Camera Location (Parking Lot Area)



SCALE:
1" = 20'-0"