



**Office of
General Services**

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

ADDENDUM NO. 1 TO PROJECT NO. 47698

**ELECTRICAL WORK
UPGRADE LIGHTING
SHERIDAN HOLLOW PARKING FACILITY
SHERIDAN AVENUE
ALBANY, NY**

December 29, 2025

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.

SPECIFICATION GROUP

1. SECTION 260519 WIRING GENERAL 600 VOLTS AND UNDER: Add the accompanying Section (pages 260519 – 1 and 260519 – 9) to the Project Manual.

DRAWINGS

2. Revised Drawing:
 - a. Drawing No. E-101, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
 - b. Drawing No. E-102, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
 - c. Drawing No. E-103, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
 - d. Drawing No. E-104, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
 - e. Drawing No. E-105, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
 - f. Drawing No. E-106, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.

- g. Drawing No. E-107, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
- h. Drawing No. E-108, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
- i. Drawing No. E-201, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
- j. Drawing No. E-202, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
- k. Drawing No. E-203, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
- l. Drawing No. E-204, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
- m. Drawing No. E-205, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
- n. Drawing No. E-206, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
- o. Drawing No. E-207, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
- p. Drawing No. E-208, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
- q. Drawing No. E-401, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
- r. Drawing No. E-402, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.
- s. Drawing No. E-701, noted “REVISED DRAWING 12/23/2025” accompanies this Addendum and supersedes the same numbered originally issued drawings.

END OF ADDENDUM

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

SECTION 260519

WIRING, GENERAL - 600 VOLTS AND UNDER

PART 1 - GENERAL

1.01 SUBMITTALS

- A. Waiver of Submittals: The “Waiver of Certain Submittal Requirements” in Section 013300 does not apply to Shop Drawings.
- B. Shop Drawings:
 - 1. For Electrical Circuit Protective Systems: Show proposed routes and installation details (include UL classification data, listing, and system number).
- C. Product Data: Catalog sheets, specifications and installation instructions.

1.02 PRODUCT DELIVERY

- A. Mark and tag insulated conductors and cables for delivery to the site. Include:
 - 1. Contractor’s name.
 - 2. Project title and number.
 - 3. Date of manufacture (month & year).
 - 4. Manufacturer’s name.
 - 5. Data which explains the meaning of coded identification (UL assigned electrical reference numbers, UL assigned combination of color marker threads, etc.).
 - 6. Environmental suitability information (listed or marked “sunlight resistant” where exposed to direct rays of sun; wet locations listed/marked for use in wet locations; other applications listed/marked suitable for the applications).

PART 2 - PRODUCTS

2.01 INSULATED CONDUCTORS AND CABLES

- A. Date of Manufacture: No insulated conductor more than one year old when delivered to the site will be acceptable.
- B. Acceptable Companies: General Cable Corporation., Cerro Wire & Cable Co. Inc., Prysmian Cables & Systems, or Southwire Co.
- C. Conductors: Annealed uncoated copper or annealed coated copper in conformance with the applicable standards for the type of insulation to be applied on the conductor. Conductor sizes No. 8 and larger shall be stranded.

D. Types:

1. Electric Light and Power Wiring:
 - a. General: Rated 600V, NFPA 70 Type THHN/THWN-2 or XHHW-2.
 - b. THHN/THWN-2 Gasoline and Oil Resistant: Polyvinylchloride insulation rated 600 V with nylon jacket conforming to UL requirements for type THHN/THWN-2 insulation, with the words "GASOLINE AND OIL RESISTANT II" marked thereon.
 - c. USE-2: Dual rated heat and moisture resistant insulation rated 600 V with jacket or dual purpose insulation/protective covering conforming to UL requirements for type USE-2 service entrance cables.
 - d. Metal-Clad Cable, NFPA 70 Article 330 Type MC:
 - 1) Interlocked flexible galvanized steel armor sheath, conforming to UL requirements for type MC metal clad cable.
 - 2) Insulated copper conductors, suitable for 600 volts, rated 90°C, one of the types listed in NFPA 70 Table 310.13(A) or of a type identified for use in Type MC cable.
 - 3) Internal full size copper ground conductor with green insulation.
 - 4) Acceptable Companies: AFC Cable Systems Inc., Southwire, General Cable.
 - 5) Connectors for MC cable: AFC Fitting Inc.'s AFC Series, Arlington Industries Inc.'s Saddle grip, or Thomas & Betts Co.'s Tite-Bite with anti-short bushings.
2. Class 1 Wiring:
 - a. No. 18 and No. 16 AWG: Insulated copper conductors suitable for 600 volts, NFPA 70 types KF-2, KFF-2, PAFF, PF, PFF, PGF, PGFF, PTFF, SF-2, SFF-2, TF, TFF, TFN, TFFN, ZF, or ZFF.
 - b. Larger than No. 16 AWG: Insulated copper conductors suitable for 600 volts, in compliance with NFPA 70 Article 310.
 - c. Conductor with other types and thickness of insulation may be used if listed for Class 1 circuit use.
3. Class 2 Wiring:
 - a. Multiconductor Cables: NFPA 70 Article 725, Types CL2P, CL2R, CL2.
 - b. Other types of cables may be used in accordance with NFPA 70 Table 725.154(G) "Cable Substitutions", as approved.
4. Class 3 Wiring:
 - a. Single Conductors No. 18 and No. 16 AWG: Same as Class 1 No. 18 and No. 16 AWG conductors except that:
 - 1) Conductors are also listed as CL3.
 - 2) Voltage rating not marked on cable except where cable has multiple listings and voltage marking is required for one or more of the listings.

- b. Multiconductor Cables: NFPA 70 Article 725, Types CL3P, CL3R, CL3.
- c. Other types of cables may be used in accordance with NFPA 70, Table 725.154(G) "Cable Substitutions", as approved.

2.02 ELECTRICAL CIRCUIT PROTECTIVE SYSTEM

- A. Minimum 1-Hour Fire Rating: A system listed in UL Building Materials Directory, product category Electrical Circuit Protective Systems (FHIT).

2.03 CONNECTORS

- A. General:
 - 1. Connectors specified are part of a system. Furnish connectors and components, and use specific tools and methods as recommended by connector manufacturer to form complete connector system.
 - 2. Connectors shall be UL 486 A listed, or UL 486 B listed for combination dual rated copper/aluminum connectors (marked AL7CU for 75 degrees C rated circuits and AL9CU for 90 degrees C rated circuits).
- B. Splices:
 - 1. Spring Type:
 - a. Rated 105° C, 600V; Buchanan/Ideal Industries Inc.'s B-Cap, Electrical Products Div./3M's Scotchlok Type Y, R, G, B, O/B+, R/Y+, or B/G+, or Ideal Industries Inc.'s Wing Nuts or Wire Nuts.
 - b. Rated 150° C, 600V; Ideal Industries Inc.'s High Temperature Wire-Nut Model 73B, 59B.
 - 2. Indent Type with Insulating Jacket:
 - a. Rated 105° C, 600V; Buchanan/Ideal Industries Inc.'s Crimp Connectors, Ideal Industries Inc.'s Crimp Connectors, Penn-Union Corp.'s Penn-Crimps, or Thomas & Betts Corp.'s STA-KON.
 - 3. Indent Type (Uninsulated): Anderson/Hubbell's Versa-Crimp, VERSAtile, Blackburn/T&B Corp.'s Color-Coded Compression Connectors, Electrical Products Div./3M's Scotchlok 10000, 11000 Series, Burndy's Hydent, Penn-Union Corp.'s BCU, BBCU Series, or Thomas & Betts Corp.'s Compression Connectors.
 - 4. Connector Blocks: NIS Industries Inc.'s Polaris System, or Thomas & Betts Corp.'s Blackburn AMT Series.
 - 5. Resin Splice Kits: Electrical Products Div./3M's Scotchcast Brand Kit Nos. 82A Series, 82-B1 or 90-B1, or Scotchcast Brand Resin Pressure Splicing Method.
 - 6. Heat Shrinkable Splices: Electrical Products Div./3M's ITCSN, Raychem Corp.'s Thermofit Type WCS, or Thomas & Betts Corp.'s SHRINK-KON Insulators.
 - 7. Cold Shrink Splices: Electrical Products Div./3M's 8420 Series.
- C. Gutter Taps: Anderson/Hubbell's GP/GT with GTC Series Covers, Blackburn/T&B Corp.'s H-Tap Type CF with Type C Covers, Burndy's Polytap KPU-AC, H-Crimpit Type YH with CF-FR Series Covers, ILSCO's GTA Series

with GTC Series Covers, Ideal Industries Inc.'s Power-Connect GP, GT Series with GIC covers, NSI Industries Inc.'s Polaris System, OZ/Gedney Co.'s PMX or PT with PMXC, PTC Covers, Penn-Union Corp.'s CDT Series, or Thomas & Betts Corp.'s Color-Keyed H Tap CHT with HTC Covers.

- D. Terminals: Nylon insulated pressure terminal connectors by Amp-Tyco/Electronics, Electrical Products Div./3M, Burndy, Ideal Industries Inc., Panduit Corp., Penn-Union Corp., Thomas & Betts Corp., or Wiremold Co.
- E. Lugs:
 - 1. Single Cable (Compression Type Lugs): Copper, one or 2 hole style (to suit conditions), long barrel; Anderson/Hubbell's VERSAtile VHCL, Blackburn/T&B Corp.'s Color-Coded CTL, LCN, Burndy's Hylug YA, Electrical Products Div./3M Scotchlok 31036 or 31145 Series, Ideal Industries Inc.'s CCB or CCBL, NSI Industries Inc.'s L, LN Series, Penn-Union Corp.'s BBLU Series, or Thomas & Betts Corp.'s 54930BE or 54850BE Series.
 - 2. Single Cable (Mechanical Type Lugs): Copper, one or 2 hole style (to suit conditions); Blackburn/T&B Corp.'s Color-Keyed Locktite Series, Burndy's Qiklug Series, NSI Industries Inc.'s Type TL, Penn-Union Corp.'s VI-TITE Terminal Lug Series, or Thomas & Betts Corp.'s Locktite Series.
 - 3. Multiple Cable (Mechanical Type Lugs): Copper, configuration to suit conditions; Burndy's Qiklug Series, NSI Industries Inc.'s Type TL, Penn-Union Corp.'s VI-TITE Terminal Lug Series, or Thomas & Betts Corp.'s Color-Keyed Locktite Series.

2.04 TAPES

- A. Insulation Tapes:
 - 1. Plastic Tape: Electrical Products Div./3M's Scotch Super 33+ or Scotch 88, Plymouth Rubber Co.'s Plymouth/ Bishop Premium 85CW.
 - 2. Rubber Tape: Electrical Products Div./3M's Scotch 130C, or Plymouth Rubber Co.'s Plymouth/Bishop W963 Plysafe.
- B. Moisture Sealing Tape: Electrical Products Div./3M's Scotch 2200 or 2210, or Plymouth Rubber Co.'s Plymouth/Bishop 4000 Plyseal-V.
- C. Electrical Filler Tape: Electrical Products Div./3M's Scotchfil, or Plymouth Rubber Co.'s Plymouth/Bishop 125 Electrical Filler Tape.
- D. Color Coding Tape: Electrical Products Div./3M's Scotch 35, or Plymouth Rubber Co.'s Plymouth/Bishop Premium 37 Color Coding.

2.05 WIRE-PULLING COMPOUNDS

- A. To suit type of insulation; American Polywater Corp.'s Polywater Series, Electric Products Div./3M's WL, WLX, or WLW, Greenlee Textron Inc.'s, Cable Cream, Cable Gel, Winter Gel, Ideal Industries Inc.'s Yellow 77, Aqua-Gel II, Agua-Gel

CW, or Thomas & Betts Corp.'s Series 15-230 Cable Pulling Lubricants, or Series 15-631 Wire Slick.

2.06 TAGS

- A. Precision engrave letters and numbers with uniform margins, character size minimum 3/16 inches high.
 - 1. Phenolic: Two color laminated engraver's stock, 1/16 inch minimum thickness, machine engraved to expose inner core color (white).
 - 2. Aluminum: Standard aluminum alloy plate stock, minimum .032 inches thick, engraved areas enamel filled or background enameled with natural aluminum engraved characters.

2.07 WIRE MANAGEMENT PRODUCTS

- A. Cable Clamps and Clips, Cable Ties, Spiral Wraps, etc: Catamount/T&B Corp., or Ideal Industries Inc.

PART 3 - EXECUTION

3.01 INSTALLATION

- A. Install conductors in raceways after the raceway system is completed. Exceptions: Type MC, MI, or other type specifically indicated on the drawings not to be installed in raceways.
- B. No grease, oil, or lubricant other than wire-pulling compounds specified may be used to facilitate the installation of conductors.

3.02 CIRCUITING

- A. Do not change, group or combine circuits.

3.03 COMMON NEUTRAL CONDUCTOR

- A. A common neutral may not be used.

3.04 CONDUCTOR SIZE

- A. Conductor Size:
 - 1. For Electric Light and Power Branch Circuits: Install conductors of size shown on drawings. Where size is not indicated, the minimum size allowed is No. 12 AWG.
 - 2. For Class 1 Circuits:
 - a. No. 18 and No. 16 AWG may be used provided they supply loads that do not exceed 6 amps (No. 18 AWG), or 8 amps (No. 16

AWG).

- b. Larger than No. 16 AWG: Use to supply loads not greater than the ampacities given in NFPA 70 Section 310.15.
3. For Class 2 Circuits: Any size to suit application.
4. For Class 3 Circuits: Minimum No. 18 AWG.

3.05 COLOR CODING

A. Color Coding For 277/480 Volt Electric Light and Power Wiring:

1. Color Code:
 - a. 2 wire circuit – brown, gray.
 - b. 3 wire circuit – brown, yellow, gray.
 - c. 4 wire circuit – brown, yellow, orange, gray.
2. Gray to be used only for an insulated grounded conductor (neutral). If neutral is not required use brown and yellow, or brown, yellow and orange for phase to phase circuits.
 - a. “Gray” For Sizes No. 6 AWG or Smaller.
 - 1) Continuous gray outer finish.
 - b. “Gray” For Sizes Larger Than No. 6 AWG:
 - 1) Distinctive gray markings (color coding tape) encircling the conductor, installed on the conductor at time of its installation. Install gray color coding tape at terminations, and at 1' 0" intervals in gutters, pullboxes, and manholes.
 - c. Colors (Brown, Yellow, Orange):
 - d. For Branch Circuits: Continuous color outer finish.
 - e. For Feeders:
 - 1) Continuous color outer finish, or:
 - 2) Color coding tapes encircling the conductors, installed on the conductors at the time of their installation. Install color coding tapes at terminations, and at 1' 0" intervals in gutters, pullboxes, and manholes.

- B. More Than One Nominal Voltage System Within A building: Permanently post the color coding scheme at each branch-circuit panelboard.
- C. Existing Color Coding Scheme: Where an existing color coding scheme is in use, match the existing color coding if it is in accordance with the requirements of NFPA 70.

3.06 IDENTIFICATION

A. Identification Tags: Use tags to identify feeders and designated circuits. Install tags so that they are easily read without moving adjacent feeders or requiring removal of arc proofing tapes. Attach tags with non-ferrous wire or brass chain.

1. Interior Feeders: Identify each feeder in pullboxes and gutters. Identify by feeder number and size.
2. Exterior Feeders: Identify each feeder in manholes and in interior pullboxes and gutters. Identify by feeder number and size, and also indicate building number and panel designation from which feeder

3. originates.
3. Street and Grounds Lighting Circuits: Identify each circuit in manholes and lighting standard bases. Identify by circuit number and size, and also indicate building number and panel designation from which circuit originates.
- B. Identification Plaque: Where a building or structure is supplied by more than one service, or has any combination of feeders, branch circuits, or services passing through it, install a permanent plaque or directory at each service, feeder and branch circuit disconnect location denoting all other services, feeders, or branch circuits supplying that building or structure or passing through that building or structure and the area served by each.

3.07 WIRE MANAGEMENT

- A. Use wire management products to bundle, route, and support wiring in junction boxes, pullboxes, wireways, gutters, channels, and other locations where wiring is accessible.

3.08 EQUIPMENT GROUNDING CONDUCTOR

- A. Install equipment grounding conductor:
 1. Where specified in other Sections or indicated on the drawings.
 2. In conjunction with circuits recommended by equipment manufacturers to have equipment grounding conductor.
- B. Equipment grounding conductor is not intended as a current carrying conductor under normal operating circumstances.
- C. Color Coding For Equipment Grounding Conductor:
 1. Color Code: Green.
 2. "Green" For sizes No. 6 AWG or Smaller:
 - a. Continuous green outer finish, or:
 - b. Continuous green outer finish with one or more yellow stripes, or:
 - c. Bare copper (see exception below).
 3. "Green" For Sizes Larger Than No. 6:
 - a. Stripping the insulation or covering from the entire exposed length (see exception below).
 - b. Marking the exposed insulation or covering with green color coding tapes.
 - c. Identify at each end and at every point where the equipment grounding conductor is accessible.

3.09 INSULATED CONDUCTOR AND CABLE SCHEDULE - TYPES AND USE

- A. Electric Light and Power Circuits:
 1. Type THHN/THWN-2 or XHHW-2. : Wiring in dry or damp locations (except where special type insulation is required).
 2. THHN/THWN-2, XHHW-2, or USE-2: Wiring in wet locations (except

where type USE-2 insulated conductors are specifically required, or special type insulation is required).

3. THHN/THWN-2: Wiring installed in existing raceway systems (except where special type insulation is required).
4. THHN/THWN-2 or XHHW-2: Wiring for electric discharge lighting circuits (fluorescent, HID), except where fixture listing requires wiring rated higher than 90° C.
5. MC:
 - a. Branch circuit wiring in wood framed construction (wood joists and wood stud partitions):
 - 1) Install conductors parallel with joists or studs and attach to the side of these timbers by galvanized straps spaced not more than 6 feet apart.
 - 2) Install conductors through holes bored in the center of the timbers when running at right angles to joists or studs.
 - 3) Do not attach the conductors to the edge of joists or studs.
 - b. Branch circuit wiring in movable metal partitions and movable gypsum partitions.
 - 1) Install conductors in accordance with partition manufacturer's recommendations.

B. Emergency Feeder Circuits: Use electrical circuit protective system.

C. Class 1 Circuits: Use Class 1 wiring specified in Part 2 (except where special type insulation is required).

D. Class 2 Circuits: Use Class 2 wiring specified in Part 2 (except where special type insulation is required).

E. Class 3 Circuits: Use Class 3 wiring specified in Part 2 (except where special type insulation is required).

3.10 CONNECTOR SCHEDULE - TYPES AND USE

A. Temperature Rating: Use connectors that have a temperature rating, equal to, or greater than the temperature rating of the conductors to which they are connected.

B. Splices:

1. Dry Locations:
 - a. For Conductors No. 8 AWG or Smaller: Use spring type pressure connectors, indent type pressure connectors with insulating jackets, or connector blocks (except where special type splices are required).
 - b. For Conductors No. 6 AWG or Larger: Use connector blocks or uninsulated indent type pressure connectors. Fill indentations in uninsulated connectors with electrical filler tape and apply insulation tape to insulation equivalent of the conductor, or insulate with heat shrinkable splices or cold shrink splices.
 - c. Gutter Taps in Panelboards: For uninsulated type gutter taps fill

indentations with electrical filler tape and apply insulation tape to insulation equivalent of the conductor, or insulate with gutter tap cover.

2. Damp Locations: As specified for dry locations, except apply moisture sealing tape over the entire insulated connection (moisture sealing tape not required if heat shrinkable splices or cold shrink splices are used).
3. Wet Locations: Use uninsulated indent type pressure connectors and insulate with resin splice kits, cold shrink splices or heat shrinkable splices. Exception: Splices above ground which are totally enclosed and protected in NEMA 3R, 4, 4X enclosures may be spliced as specified for damp locations.

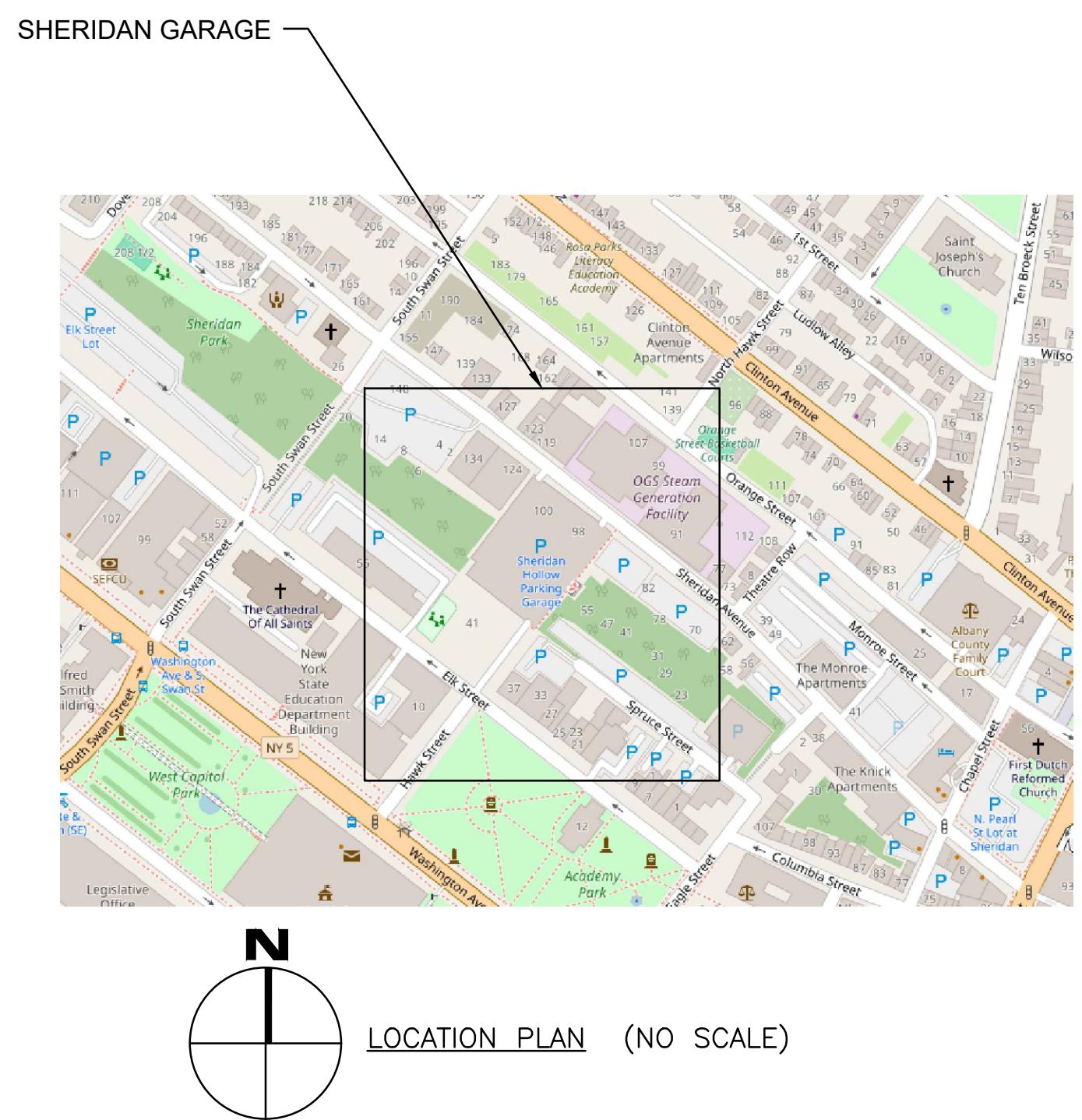
C. Terminations:

1. For Conductors No. 10 AWG or Smaller: Use terminals for:
 - a. Connecting wiring to equipment designed for use with terminals.
2. For Conductors No. 8 AWG or Larger: Use compression or mechanical type lugs for:
 - a. Connecting cables to flat bus bars.
 - b. Connecting cables to equipment designed for use with lugs.
3. For Conductor Sizes Larger Than Terminal Capacity On Equipment: Reduce the larger conductor to the maximum conductor size that terminal can accommodate (reduced section not longer than one foot). Use compression or mechanical type connectors suitable for reducing connection.

END OF SECTION

SHERIDAN HOLLOW PARKING FACILITY UPGRADE LIGHTING

SHERIDAN AVENUE
ALBANY, NY
PROJECT NO. 47698-E



DRAWING LIST

G-001 TITLE SHEET

- E-001 ELECTRICAL LEGEND, ABBREVIATIONS, & ANNOTATIONS
- E-101 LEVEL 1 - REMOVAL WORK LIGHTING
- E-102 LEVEL 2 - REMOVAL WORK LIGHTING
- E-103 LEVEL 3 - REMOVAL WORK LIGHTING
- E-104 LEVEL 4 - REMOVAL WORK LIGHTING
- E-105 LEVEL 5 - REMOVAL WORK LIGHTING
- E-106 LEVEL 6 - REMOVAL WORK LIGHTING
- E-107 LEVEL 7 - REMOVAL WORK LIGHTING
- E-108 LEVEL 8 - REMOVAL WORK LIGHTING
- E-201 LEVEL 1 - LIGHTING
- E-202 LEVEL 2 - LIGHTING
- E-203 LEVEL 3 - LIGHTING
- E-204 LEVEL 4 - LIGHTING
- E-205 LEVEL 5 - LIGHTING
- E-206 LEVEL 6 - LIGHTING
- E-207 LEVEL 7 - LIGHTING
- E-208 LEVEL 8 - LIGHTING
- E-401 ENLARGED REMOVAL WORK PLANS
- E-402 ENLARGED LIGHTING PLANS
- E-501 SINGLE-LINE DIAGRAM
- E-601 ELECTRICAL SCHEDULES
- E-701 ELECTRICAL DETAILS

REFERENCED CODES

COMPLY WITH THE FOLLOWING REQUIREMENTS DURING CONSTRUCTION INCLUDING BUT NOT LIMITED TO THE FOLLOWING:
OSHA(OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION)
2020 RESIDENTIAL CODE OF NEW YORK STATE (THE "RESIDENTIAL CODE")
2020 BUILDING CODE OF NEW YORK STATE (THE "BUILDING CODE")
2020 PLUMBING CODE OF NEW YORK STATE (THE "PLUMBING CODE")
2020 MECHANICAL CODE OF NEW YORK STATE (THE "MECHANICAL CODE")
2020 FUEL GAS CODE OF NEW YORK STATE (THE "FUEL GAS CODE")
2020 FIRE CODE OF NEW YORK STATE (THE "FIRE CODE")
2020 PROPERTY MAINTENANCE CODE OF NEW YORK STATE (THE "PROPERTY MAINTENANCE CODE")
2020 EXISTING BUILDING CODE OF NEW YORK STATE (THE "EXISTING BUILDING CODE")
ALL OTHER STANDARDS REFERENCED IN 19 NYCRR PARTS 1219 THROUGH 1228.
2020 ENERGY CONSERVATION CONSTRUCTION CODE OF NEW YORK STATE

REFER TO SPECIFICATION SECTION 014100 REGULATORY REQUIREMENTS FOR ADDITIONAL INFORMATION. DEMONSTRATE COMPLIANCE WITH REGULATORY REQUIREMENTS IN THE SITE SPECIFIC SAFETY PLAN REQUIRED PER SPECIFICATION 011100.

SHERIDAN HOLLOW PARKING FACILITY



Office of
General Services

DESIGN & CONSTRUCTION

February 14, 2025



Exp Date: 02-14-2025

DRAWING NUMBER:	G-001
1	23

ELECTRICAL SYMBOLS

LIGHTING SYMBOLS		
SYMBOL	DESCRIPTION	MH (UON)
\$ ^a _D <small>ZONE</small>	LOW VOLTAGE CONTROL SWITCH - DIMMING	48° T0D
\$ _O	LOW VOLTAGE CONTROL SWITCH - OCCUPANCY SENSOR	48° T0D
\$ ^{a-c}	3 BUTTON, LOW VOLTAGE SWITCH - REFER TO DETAILS ON E502	48° T0D
S _a	SWITCH: SUB-LETTER INDICATES FIXTURES CONTROLLED (a)	48° T0D
S ₂	DOUBLE POLE TOGGLE SWITCH	48° T0D
S ₃	THREE-WAY TOGGLE SWITCH (SPDT)	48° T0D
S ₄	FOUR-WAY TOGGLE SWITCH (DPDT)	48° T0D
S _K	KEY OPERATED SWITCH	48° T0D
S ^a _{3D}	THREE WAY DIMMER SWITCH: SUBLETTER INDICATES FIXTURES CONTROLLED (a)	48° T0D
S _M	MANUAL STARTER W/ OVERLOADS	48° T0D
S _P	SWITCH W/ PILOT LIGHT	48° T0D
S _D	DIMMER SWITCH	48° T0D
S _{4D}	4 BUTTON DIMMER SWITCH	48° T0D
S _T	MANUAL TIME SWITCH	48° T0D
S _C	MOMENTARY CONTACT SWITCH	
S _{WP}	SWITCH WITH WEATHERPROOF ENCLOSURE	48° T0D
○○ _a <small>ZONE</small>	OCCUPANCY SENSOR - CEILING MOUNTED	
○○	PHOTOCELL (DAYLIGHT PHOTOSENSOR)	
□	TIME CLOCK	
□	RELAY	
□	LIGHTING CONTACTOR	
□	PUSHPLATE SWITCH	
○○	LIGHTING FIXTURE: RECESSED, SURFACE, OR PENDANT MOUNTED - TYPE AS SPECIFIED	
○○	LIGHTING FIXTURE ON EMERGENCY OR NIGHT LIGHT CIRCUIT (NL)	
—○—	LIGHTING FIXTURE: INDUSTRIAL	
—○—	LIGHTING FIXTURE: WALL MOUNTED - TYPE AS SPECIFIED	
○	LIGHTING FIXTURE: RECESSED, SURFACE, OR PENDANT MOUNTED	
○	LIGHTING FIXTURE ON EMERGENCY OR NIGHT LIGHT CIRCUIT (NL): RECESSED, SURFACE, OR PENDANT MOUNTED	
○○	LIGHTING FIXTURE: WALL MOUNTED - TYPE AS SPECIFIED	
○	WALL WASHER	
○○	ADJUSTABLE WALL WASHER	
□○	EMERGENCY BATTERY PACK: W/ REMOTE HEADS	
—○—	REMOTE EMERGENCY HEAD	
—○—	EMERGENCY BATTERY PACK: SEMI RECESSED, CEILING MOUNT	
○○	EXIT SIGN: CEILING OR PENDANT MOUNTED (SHADED PORTION INDICATES FACE)	
○○	EXIT SIGN: WALL MOUNTED - END, BACK	
○○	EXIT SIGN: W/ DIRECTIONAL ARROWS	
○○○	POLE MOUNTED LIGHTING FIXTURE: SINGLE HEAD, DOUBLE HEAD	
○○○	POLE MOUNTED LIGHTING FIXTURE: SINGLE, POLE TOP	
○○○	LIGHTING POLE (SPORTS)	

ELECTRICAL ABBREVIATIONS

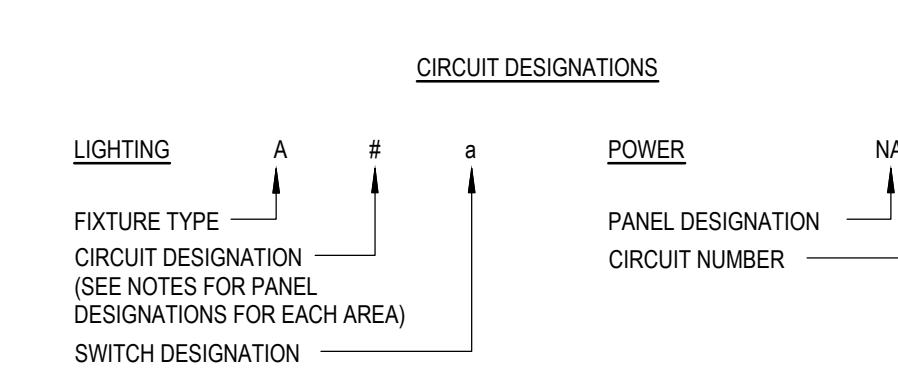
NOTE: THIS IS A STANDARD ABBREVIATION LIST. SOME ABBREVIATIONS MAY NOT APPEAR ON THE ACCOMPANYING DRAWINGS.		
2S1W	2 SPEED SINGLE WINDING	LA LIGHTNING ARRESTOR
2S2W	2 SPEED DOUBLE WINDING	LC LIGHTING CONTACTOR
A, AMP	AMPERE	LP LIGHTING PANEL
A/C	AIR CONDITIONING	LRA LOCKED ROTOR AMPERES
AC	ALTERNATING CURRENT	LTG LIGHTING
AFCI	ARC FAULT CIRCUIT INTERRUPTER	LTNG LIGHTNING
AFF	ABOVE FINISHED FLOOR	MATV MASTER ANTENNA TELEVISION
AGF	ABOVE FINAL GRADE	MCB MAIN CIRCUIT BREAKER
AHU	AIR HANDLING UNIT	MCC MOTOR CONTROL CENTER
AIC	AVAILABLE INTERRUPTING CURRENT	MH METAL HALIDE
ALT	ALTERNATE	MLO MAIN LUGS ONLY
ANN	ANNUNCIATOR	MSP MOTOR STARTER PANEL
APPROX	APPROXIMATELY	MTD MOUNTED
ARCH	ARCHITECT	MV MERCURY VAPOR
ATC	AUTOMATIC TEMPERATURE CONTROL	ATS AUTOMATIC TRANSFER SWITCH
AV	AUDIOVISUAL	NC NORMALLY CLOSED
AWG	AMERICAN WIRE GAUGE	NEC NATIONAL ELECTRIC CODE
BAS	BUILDING AUTOMATION SYSTEM	NFSS NON-FUSED SAFETY SWITCH
BFC	BELLOW FINISHED CEILING	NO NUMBER, NORMALLY OPEN
BFG	BELLOW FINISHED GRADE	OC ON CENTER
BLDG	BUILDING	OC1 OWNER-FURNISHED CONTRACTOR INSTALLED
BOD	BOTTOM OF DEVICE	OF1 OWNER-FURNISHED OWNER INSTALLED
C, CND	CONDUIT	OH OVERHEAD
CATV	CABLE TELEVISION	P POLE
CB	CIRCUIT BREAKER	PB PUSHBUTTON
CCTV	CLOSED CIRCUIT TELEVISION	PF POWER FACTOR
CKT, CCT	CIRCUIT	PFCC POWER FACTOR CORRECTION CAPACITOR
CL	CURRENT LIMITING	PL PILOT LIGHT
CLG	CEILING	PLC PROGRAMMABLE LIGHTING CONTROL
CONN	CONNECT	PNL PANEL
CPT	CONTROL POWER TRANSFORMER	PP POWER PANEL
CT	CURRENT TRANSFORMER	Pp PUMP
CTR	CENTER	PR PAIR
CU	COPPER	PRN PRINTER
CWP	COLD WATER PIPE	PT POTENTIAL TRANSFORMER
CX	CONNECT TO EXISTING	PVC POLYVINYL CHLORIDE
DC	DIRECT CURRENT	Ø, PH PHASE
DISC	DISCONNECT	QTY QUANTITY
DN	DOWN	RCS REMOTE CONTROL SWITCH
DP	DISTRIBUTION PANEL	REC, RECPT RECEPTACLE
DPDT	DOUBLE POLE DOUBLE THROW	REQ'D REQUIRED
DPST	DOUBLE POLE SINGLE THROW	RFI RADIO FREQUENCY INTERFERENCE
DT	DOUBLE THROW	RGS RIGID GALVANIZED STEEL
DVG	DRAWING	RLA RUNNING LOAD AMPERES
E, EMERG	EMERGENCY	RM ROOM
EA	EACH	RVAT REDUCED VOLTAGE AUTO TRANSFORMER
EC	EMPTY CONDUIT	RX REMOVE EXISTING
EF	EXHAUST FAN	SC SURGE CAPACITOR
EH	ELECTRIC HEATER	SEC SECONDARY
ELEC	ELECTRIC	SN, S/N SOLID NEUTRAL
ELEV	ELEVATOR	SP SURGE PROTECTION
ETR	EXISTING TO REMAIN	SPD SURGE PROTECTION DEVICE
EWC	ELECTRIC WATER COOLER	SPDT SINGLE POLE DOUBLE THROW
EX	EXISTING	SS SAFETY SWITCH
EXP	EXPOSED	SST SOLID STATE
FA	FIRE ALARM	ST SINGLE THROW
FAAP	FIRE ALARM ANNUNCIATOR PANEL	SW SWITCH
FACP	FIRE ALARM CONTROL PANEL	SWBD SWITCHBOARD
FBO	FURNISHED BY OTHERS	TBR TO BE REMOVED
FC	FAN COIL	TC TIME CLOCK
FDR	FEEDER	TEL, TELE TELEPHONE
FLA	FULL LOAD AMPERES	TH TUNGSTEN HALOGEN
FLR	FLOOR	TOC TOP OF CABINET
FR	FRAME	TOD TOP OF DEVICE
FU	FUSED, FUSIBLE	TRANS, XFMR TRANSFORMER
FUSS	FUSED SAFETY SWITCH	TTB TELEPHONE TERMINAL BOARD
FVR	FULL VOLTAGE NON-REVERSING	TW TWISTED
FVR	FULL VOLTAGE REVERSING	TYP TYPICAL
GEN	GENERATOR, GENERAL	V VOLTS
GFCI	GROUND FAULT CIRCUIT INTERRUPTER	VFC VARIABLE FREQUENCY CONTROLLER
GFI	GROUND FAULT INTERRUPTER	VFD VARIABLE FREQUENCY DRIVE
GFP	GROUND FAULT PROTECTED	W WATTS, WIRE
GFR	GROUND FAULT RELAY	W/ WITH
GRD	GROUND	WP WEATHER-PROOF
GRS	GALVANIZED RIGID STEEL	XFMR, TRANS TRANSFORMER
HID	HIGH INTENSITY DISCHARGE	XP EXPLOSION PROOF
HOA	HAND-OFF-AUTOMATIC	
HP	HEAT PUMP, HORSEPOWER	
HPS	HIGH PRESSURE SODIUM	
HTR	HEATER	
HV	HIGH VOLTAGE	
Hz	HERTZ	
IG	ISOLATED GROUND	
JB	JUNCTION BOX	
KCMIL	THOUSAND CIRCULAR MILS	
KV	KILOVOLTS	
KVA	KILOVOLT AMPERES	
KVAR	KILOVOLT AMPERES REACTIVE	
KW	KILOWATTS	
KWH	KILOWATT HOUR	

CONSTRUCTION PHASING

CONTRACTOR WILL BE AFFORDED 20 OPEN SPOTS IN ONE SPECIFIC AREA FOR STAGING, SET UP, REMOVAL, AND INSTALLATION OF NEW FIXTURES. ONCE SCOPE IS COMPLETED IN THAT AREA 20 NEW SPOTS WILL BE MADE AVAILABLE. CONTRACTOR WILL ALSO BE AFFORDED 2 SPOTS FOR THE ENTIRETY OF PROJECT TO STAGE CONEX BOX AND MATERIALS.

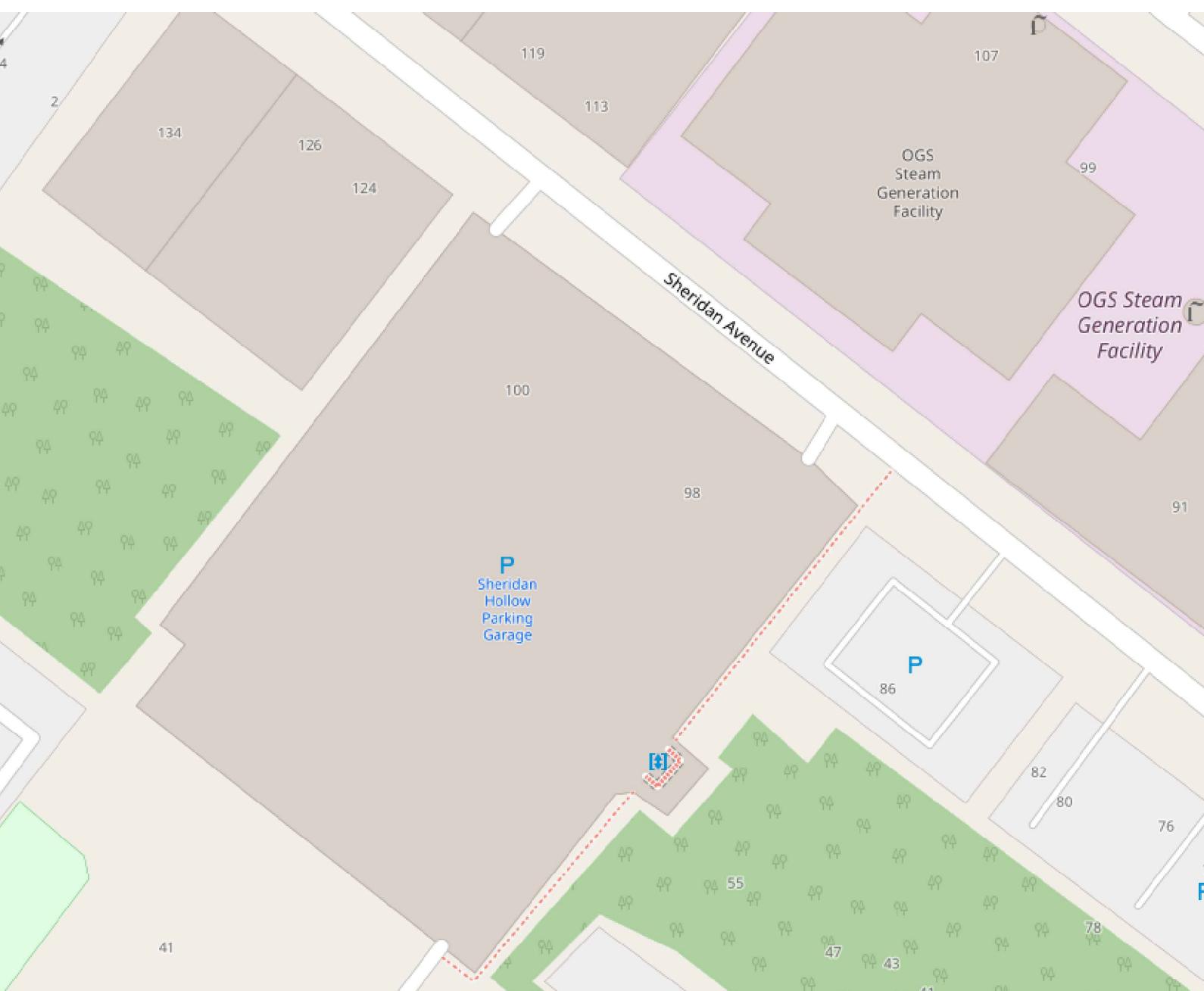
ELECTRICAL DRAWING PRESENTATION

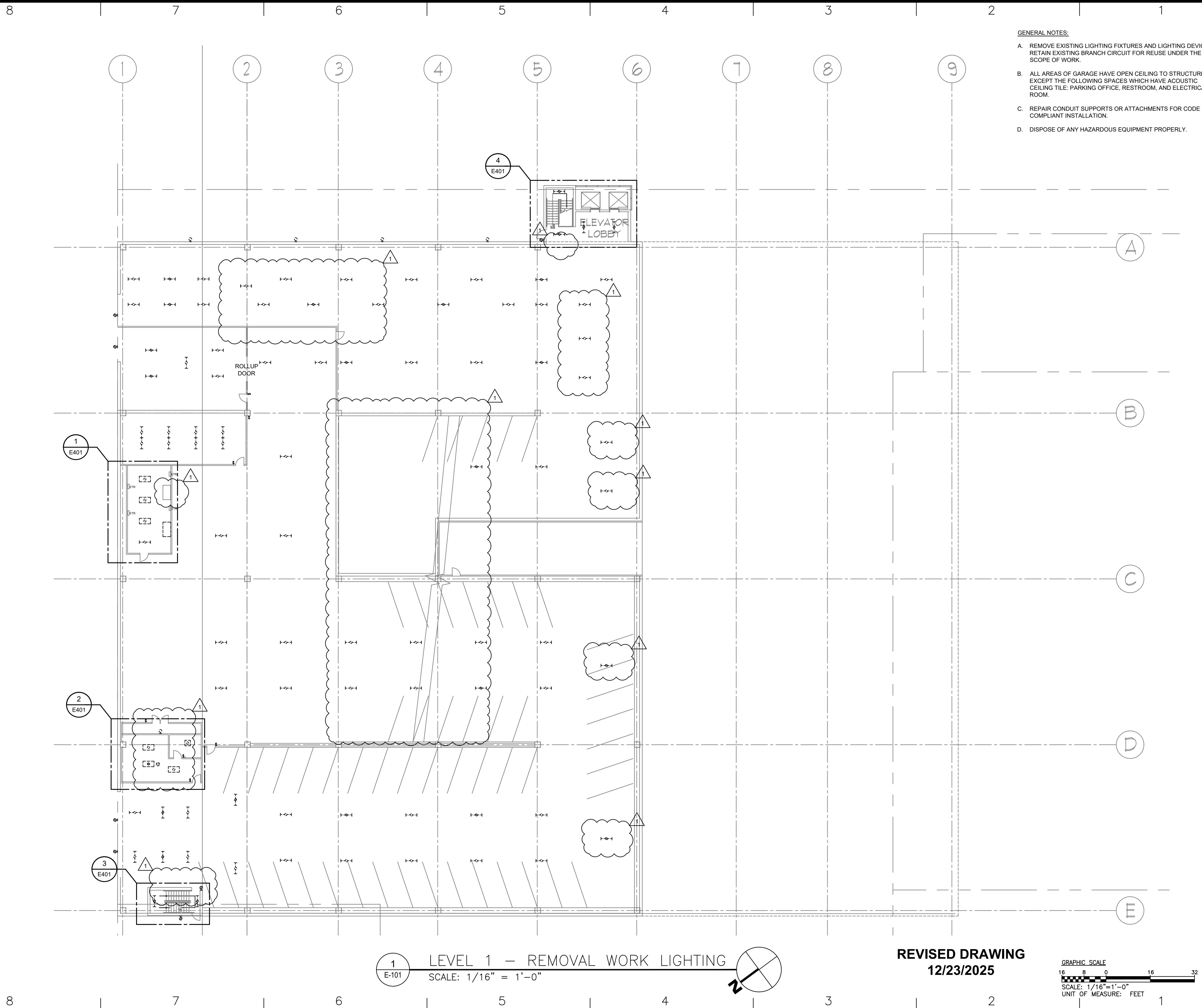
SYMBOL	DESCRIPTION
△	REVISION NUMBER 2
②	DRAWING NOTE NUMBER 2
X _{XX}	SECTION/ELEVATION IDENTIFICATION
X _{XX}	PART PLAN AND DETAIL IDENTIFICATION
—	EXISTING LINE TYPE
—	ELECTRICAL WORK LINE TYPE
—	REMOVAL LINE TYPE ON REMOVAL DRAWINGS



ELECTRICAL SYMBOLS NOTES

- THIS IS A STANDARD SYMBOL LIST. SOME SYMBOLS MAY NOT APPEAR ON THE ACCOMPANYING DRAWINGS.
- REFER TO SPECIFICATIONS FOR DETAILED REQUIREMENTS.
- PLAN AND SECTION SYMBOLS MAY ALSO BE USED ON RISER DIAGRAMS.
- ON SINGLE LINE DIAGRAMS FOR 3 PHASE SYSTEMS, DEVICE QUANTITY = 3, UNLESS OTHERWISE NOTED.
- UNLESS OTHERWISE NOTED, ALL INTERIOR CONDUITS AND BOXES SHALL BE CONCEALED.





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5520 RESEARCH PARK DRIVE
SUITE 300
BALTIMORE, MD 21228

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CONTRACT: ELECTRICAL
TITLE: UPGRADE LIGHTING
LOCATION: SHERIDAN HOLLOW GARAGE
ALBANY, NY
CLIENT: OFFICE OF GENERAL SERVICES

FINAL SUBMISSION

1 12/23/2025 ADDENDUM 1
02-14-2025 FINAL SUBMISSION
MARK DATE DESCRIPTION
PROJECT NUMBER: 47698-E
DESIGNED BY: MGP
DRAWN BY: MGP
FIELD CHECK: JRG
APPROVED: JRG
SHEET TITLE: LEVEL 1 - REMOVAL WORK LIGHTING

8

7

6

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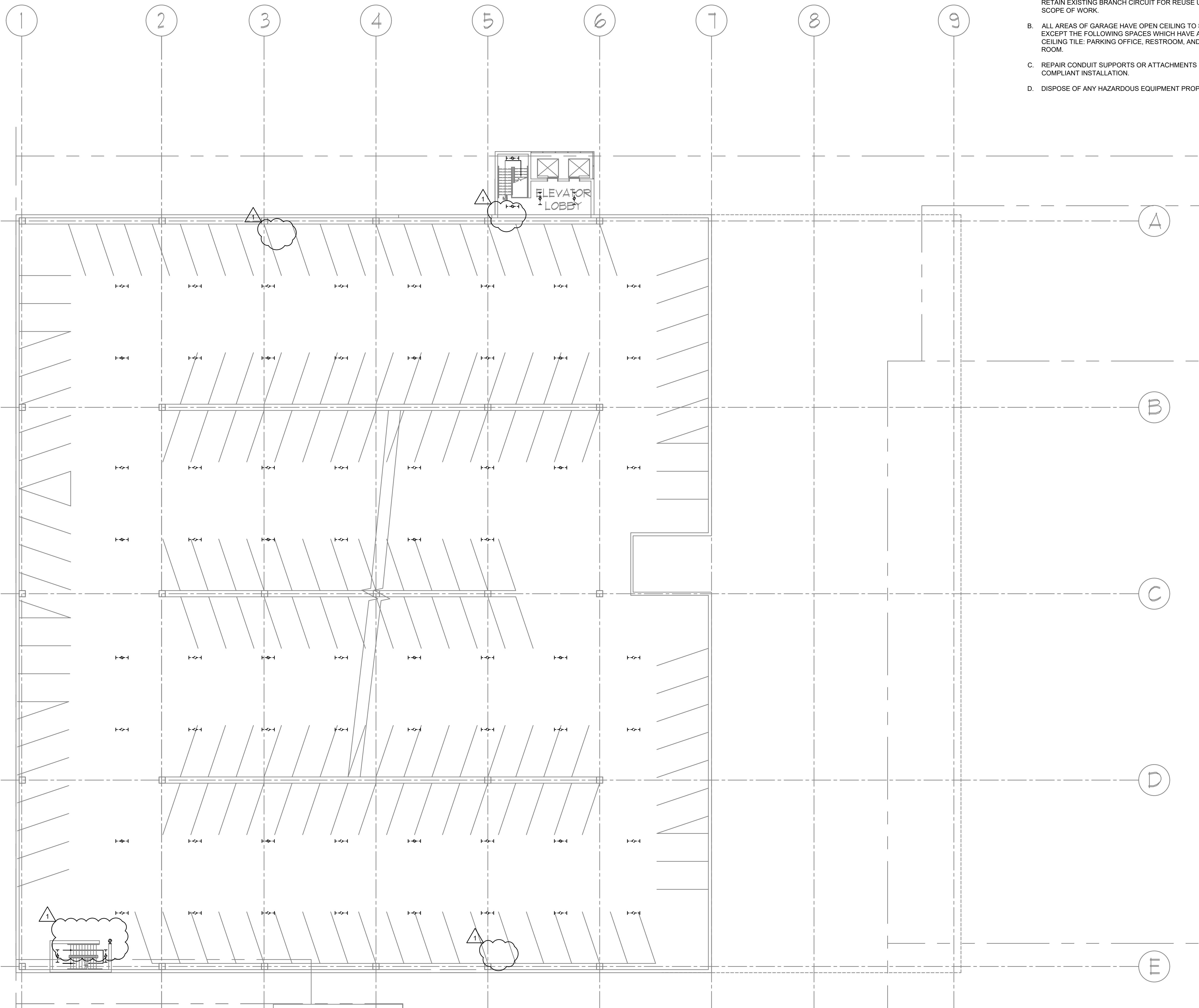
3

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GENERAL NOTES:

- A. REMOVE EXISTING LIGHTING FIXTURES AND LIGHTING DEVICES. RETAIN EXISTING BRANCH CIRCUIT FOR REUSE UNDER THE SCOPE OF WORK.
- B. ALL AREAS OF GARAGE HAVE OPEN CEILING TO STRUCTURE EXCEPT THE FOLLOWING SPACES WHICH HAVE ACOUSTIC CEILING TILE: PARKING OFFICE, RESTROOM, AND ELECTRICAL ROOM.
- C. REPAIR CONDUIT SUPPORTS OR ATTACHMENTS FOR CODE COMPLIANT INSTALLATION.
- D. DISPOSE OF ANY HAZARDOUS EQUIPMENT PROPERLY.


Office of General Services

DESIGN & CONSTRUCTION

CONSULTANT

CERTIFICATE OF AUTHORIZATION #: 018011



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REGISTRATION EXPIRES: 02-28-2026



CONTRACT: ELECTRICAL

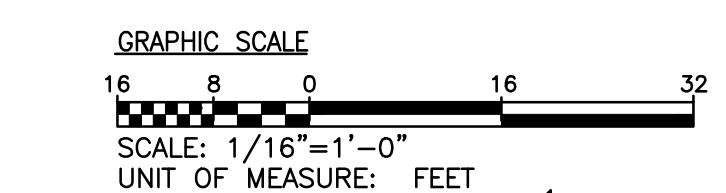
TITLE: UPGRADE LIGHTING

LOCATION: SHERIDAN HOLLOW GARAGE
ALBANY, NY

CLIENT: OFFICE OF GENERAL SERVICES

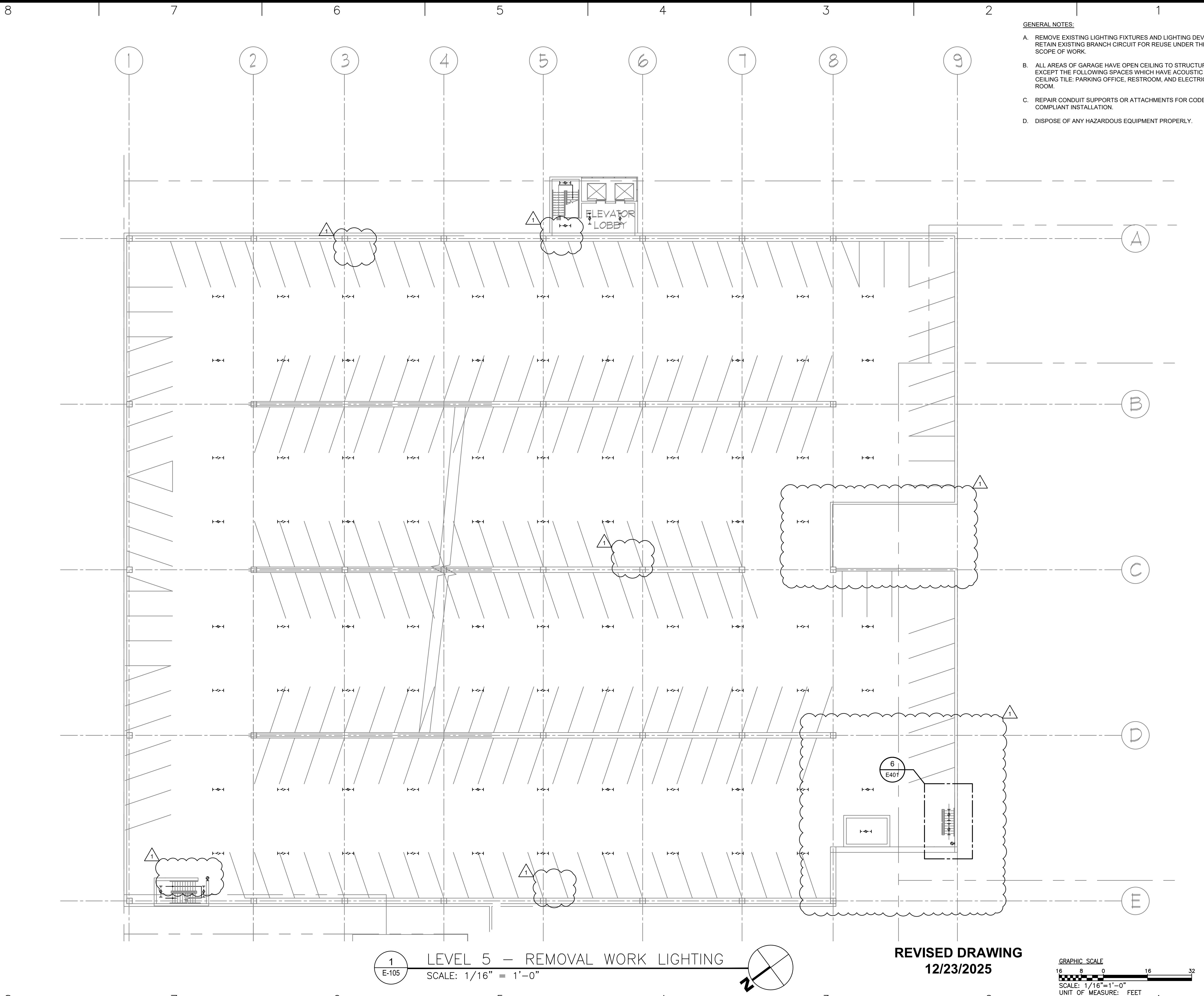
FINAL SUBMISSION

1	12/23/2025	ADDENDUM 1
	02-14-2025	FINAL SUBMISSION
MARK	DATE	DESCRIPTION
PROJECT NUMBER:	47698-E	
DESIGNED BY:	MGP	
DRAWN BY:	MGP	
FIELD CHECK:	JRG	
APPROVED:	JRG	

SHEET TITLE: LEVEL 3 - REMOVAL WORK
LIGHTING

DRAWING NUMBER: E-103

SHEET 5 OF 23



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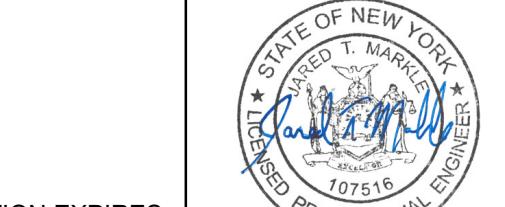
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REGISTRATION EXPIRES:
02-28-2026



CONTRACT: ELECTRICAL

TITLE: UPGRADE LIGHTING

LOCATION: SHERIDAN HOLLOW GARAGE
ALBANY, NY

CLIENT: OFFICE OF GENERAL SERVICES

FINAL SUBMISSION

1 12/23/2025 ADDENDUM 1
02-14-2025 FINAL SUBMISSION

MARK DATE DESCRIPTION

PROJECT NUMBER: 47698-E

DESIGNED BY: MGP

DRAWN BY: MGP

FIELD CHECK: JRG

APPROVED: JRG

SHEET TITLE: LEVEL 5 - REMOVAL WORK LIGHTING

DRAWING NUMBER: E-105

SHEET 7 OF 23

8

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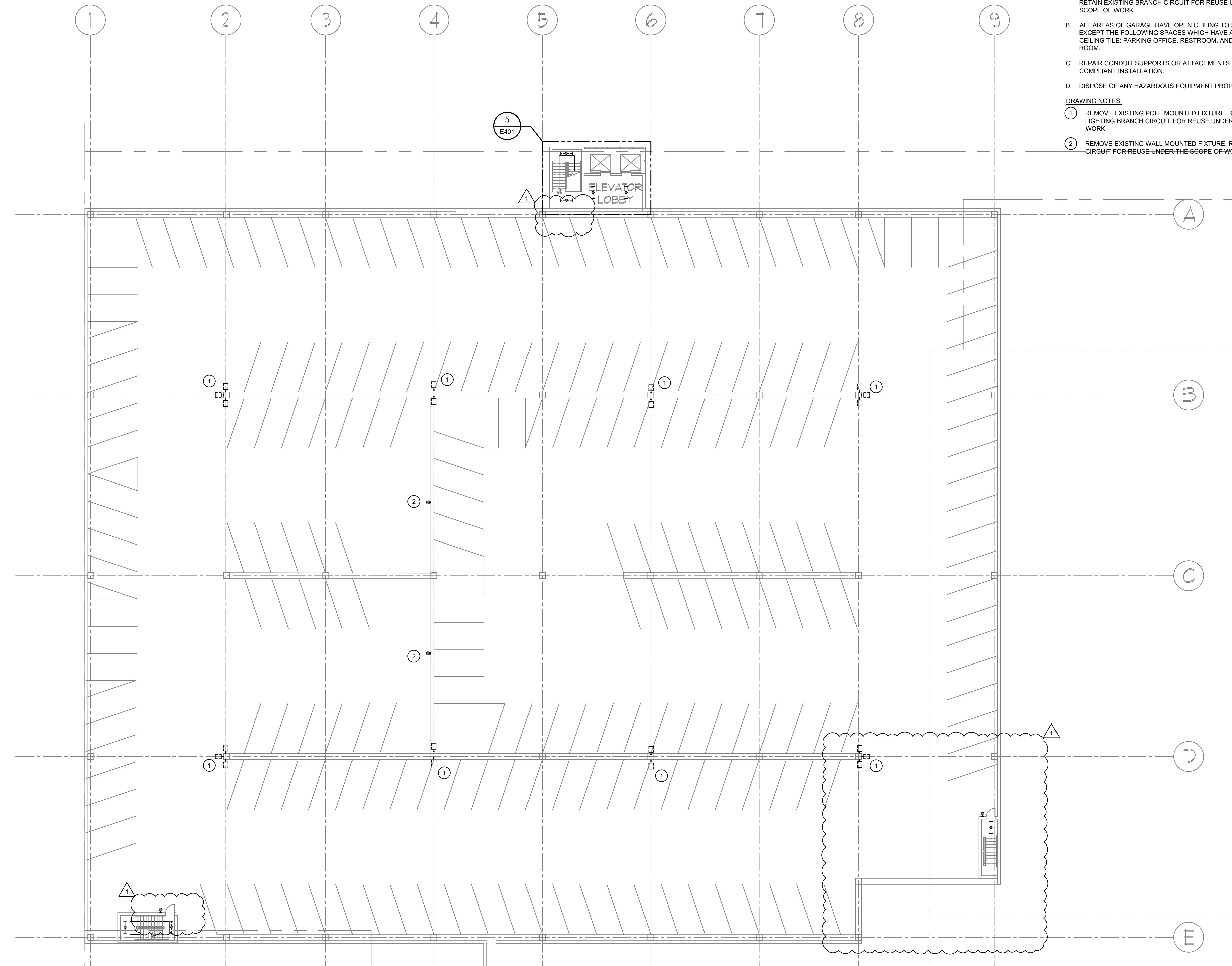
C

B

B

A

A



1
E-108

LEVEL 8 - REMOVAL WORK LIGHTING

SCALE: 1/16" = 1'-0"

GENERAL NOTES:

- A. REMOVE EXISTING LIGHTING FIXTURES AND LIGHTING DEVICES. RETAIN EXISTING BRANCH CIRCUIT FOR REUSE UNDER THE SCOPE OF WORK.
- B. ALL AREAS OF GARAGE HAVE OPEN CEILING TO STRUCTURE EXCEPT THE FOLLOWING SPACES WHICH HAVE ACOUSTIC CEILING TILE: PARKING OFFICE, RESTROOM, AND ELECTRICAL ROOM.
- C. REPAIR CONDUIT SUPPORTS OR ATTACHMENTS FOR CODE COMPLIANT INSTALLATION.
- D. DISPOSE OF ANY HAZARDOUS EQUIPMENT PROPERLY.

DRAWING NOTES:

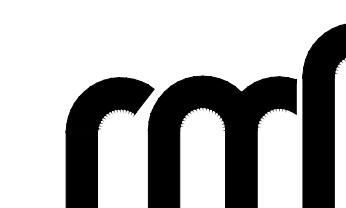
- ① REMOVE EXISTING POLE MOUNTED FIXTURE. RETAIN POLE AND LIGHTING BRANCH CIRCUIT FOR REUSE UNDER THE SCOPE OF WORK.
- ② REMOVE EXISTING WALL MOUNTED FIXTURE. RETAIN BRANCH CIRCUIT FOR REUSE UNDER THE SCOPE OF WORK.

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DESIGN & CONSTRUCTION

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CERTIFICATE OF AUTHORIZATION #: 018011



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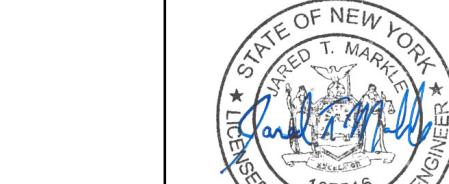
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REGISTRATION EXPIRES:
02-28-2026



CONTRACT: ELECTRICAL

TITLE: UPGRADE LIGHTING

LOCATION: SHERIDAN HOLLOW GARAGE
ALBANY, NY

CLIENT: OFFICE OF GENERAL SERVICES

FINAL SUBMISSION

1 12/23/2025 ADDENDUM 1
02-14-2025 FINAL SUBMISSION

MARK DATE DESCRIPTION

PROJECT NUMBER: 47698-E

DESIGNED BY: MGP

DRAWN BY: MGP

FIELD CHECK: JRG

APPROVED: JRG

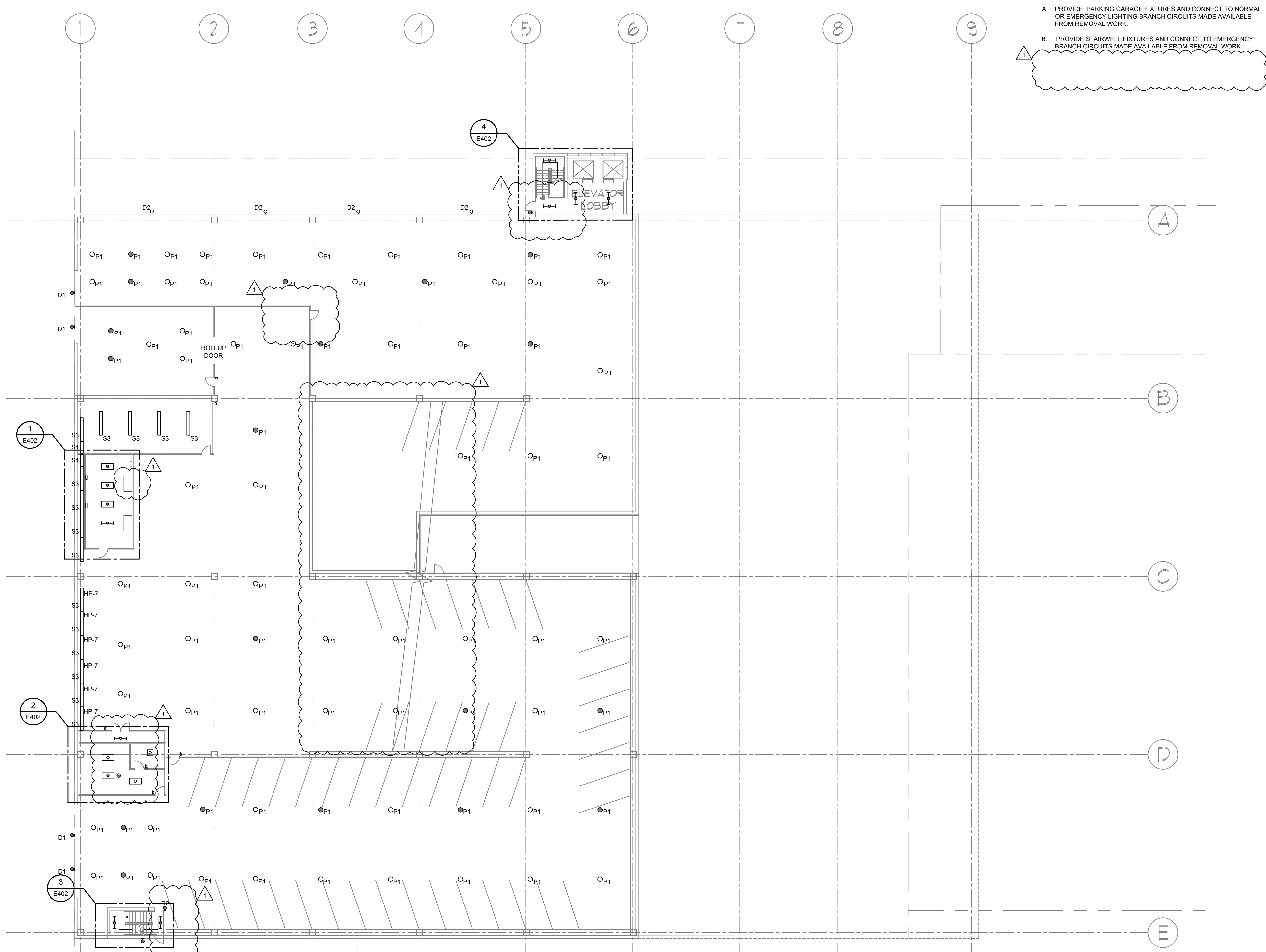
SHEET TITLE: LEVEL 8 - REMOVAL WORK

LIGHTING

GRAPHIC SCALE
16 8 0 16 32
SCALE: 1/16"=1'-0"
UNIT OF MEASURE: FEET

DRAWING NUMBER: E-108

SHEET 10 OF 23



GENERAL NOTES

- A. PROVIDE PARKING GARAGE FIXTURES AND CONNECT TO NORMAL OR EMERGENCY LIGHTING BRANCH CIRCUITS MADE AVAILABLE FROM REMOVAL WORK.
- B. PROVIDE STAIRWELL FIXTURES AND CONNECT TO EMERGENCY BRANCH CIRCUITS MADE AVAILABLE FROM REMOVAL WORK.

**NEW YORK
STATE OF
OPPORTUNITY.**

**Office of
General Services**

DESIGN & CONSTRUCTION

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CATE OF AUTHORIZATION #: 018011

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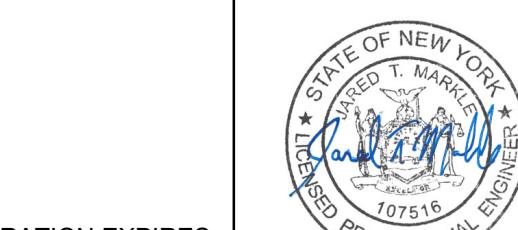
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REGISTRATION EXI

2-28-2026

CONTRACT: **ELECTRICAL**

UPGRADE LIGHTING

LOCATION: SHERIDAN HOLLOW GARAGE

CLIENT:

FINAL SUBMISSION

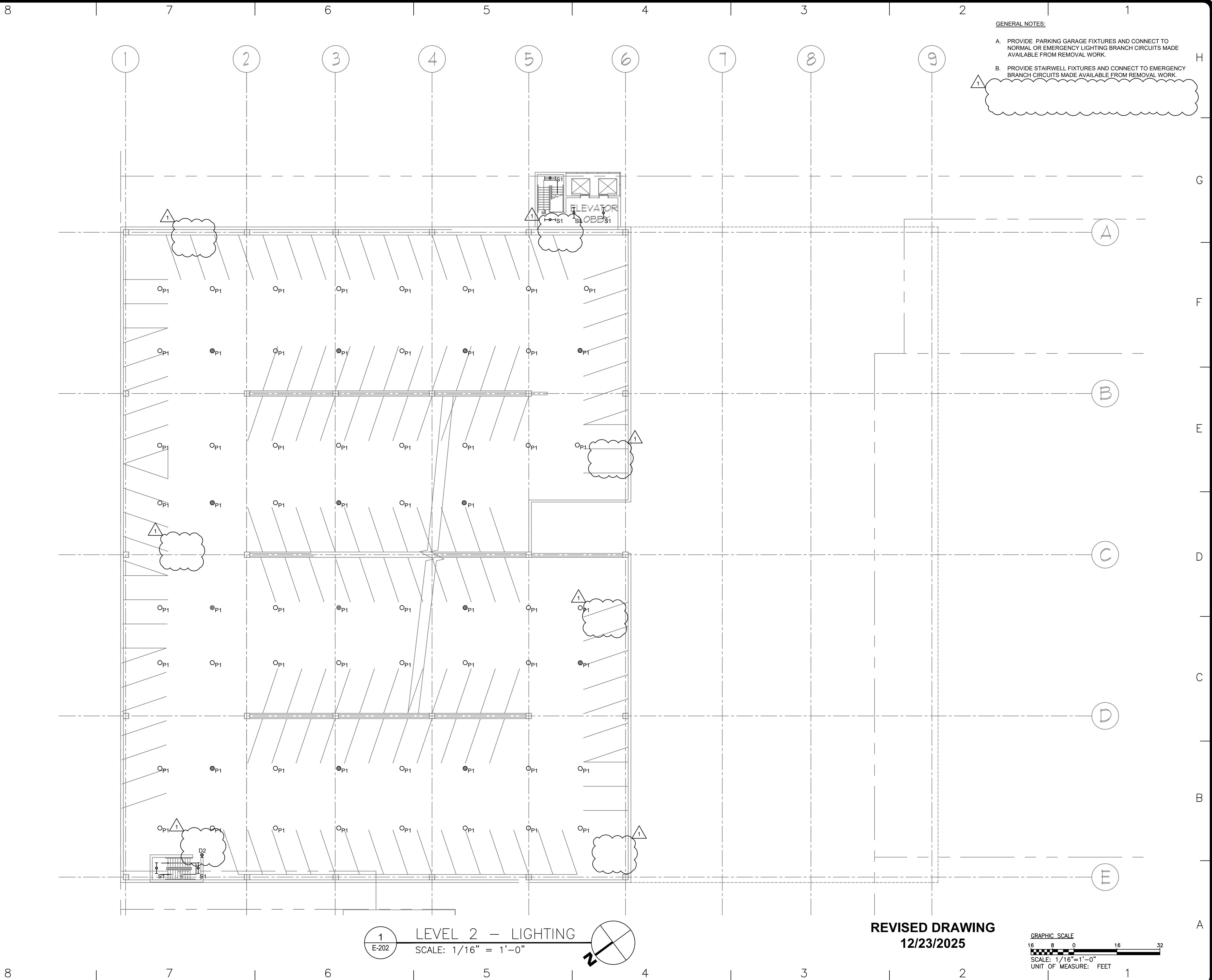
1	12/23/2025	ADDENDUM 1
	02-14-2025	FINAL SUBMISSION
MARK	DATE	DESCRIPTION
PROJECT NUMBER:	47698-E	
DESIGNED BY:	MGP	
DRAWN BY:	MGP	
FIELD CHECK:	JRG	
APPROVED:	JRG	

LEVEL 1 - LIGHTING

DRAWING NUMBER:

REVISED DRAWING

12/23/2025



NEW YORK STATE OF GOVERNMENT | Office of General Services

DESIGN & CONSTRUCTION

CONSULTANT

CERTIFICATE OF AUTHORIZATION #: 018011

rmf

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REGISTRATION EXPIRES:
02-28-2026

CONTRACT: ELECTRICAL

TITLE: UPGRADE LIGHTING

LOCATION: SHERIDAN HOLLOW GARAGE
ALBANY, NY

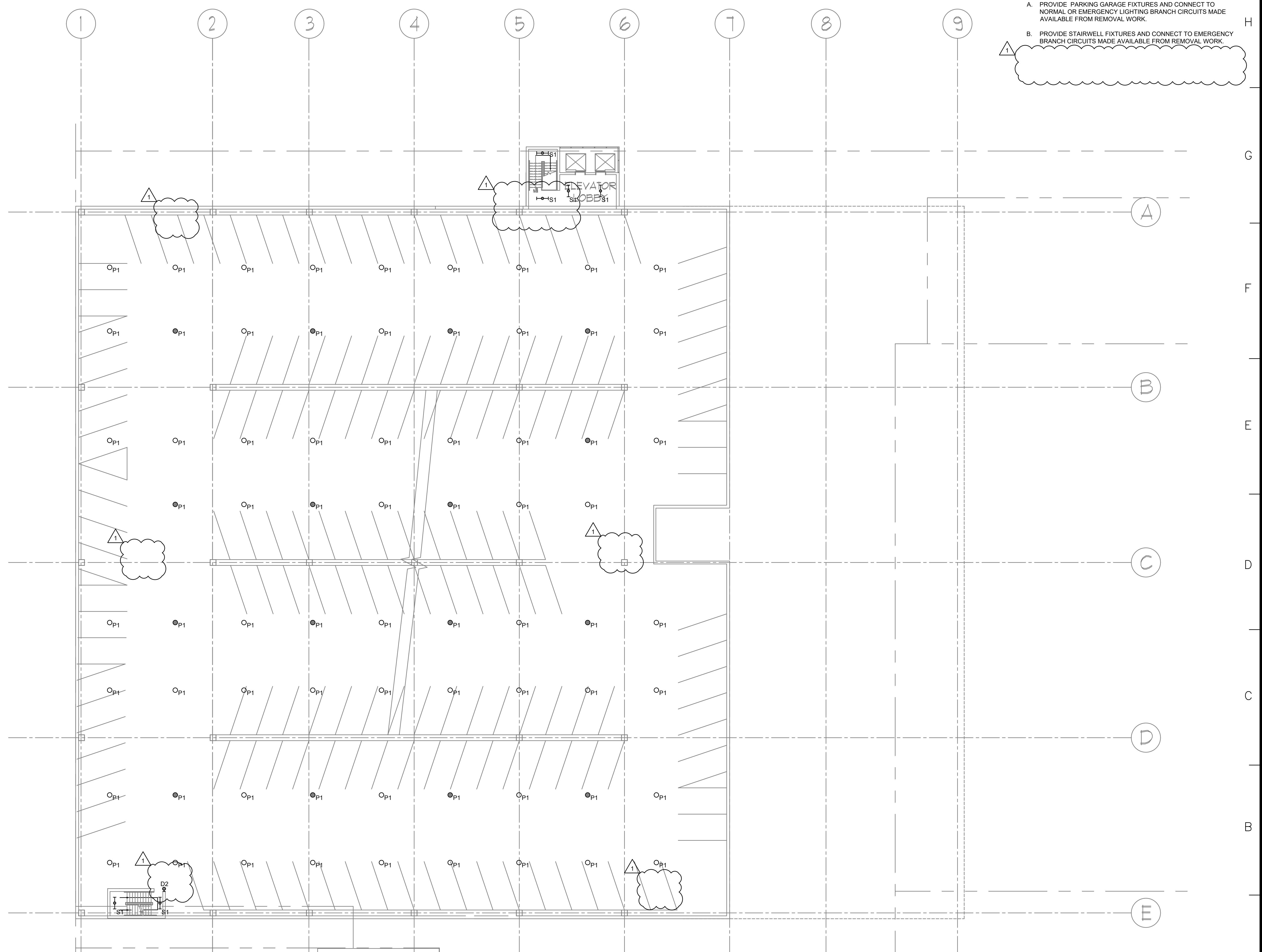
CLIENT: OFFICE OF GENERAL SERVICES

FINAL SUBMISSION

1	12/23/2025	ADDENDUM 1
	02-14-2025	FINAL SUBMISSION
MARK	DATE	DESCRIPTION
PROJECT NUMBER:	47698-E	
DESIGNED BY:	MGP	
DRAWN BY:	MGP	
FIELD CHECK:	JRG	
APPROVED:	JRG	
SHEET TITLE:	LEVEL 2 - LIGHTING	

DRAWING NUMBER:
E-202

SHEET 12 OF 23



GENERAL NOTES:

- A. PROVIDE PARKING GARAGE FIXTURES AND CONNECT TO NORMAL OR EMERGENCY LIGHTING BRANCH CIRCUITS MADE AVAILABLE FROM REMOVAL WORK.
- B. PROVIDE STAIRWELL FIXTURES AND CONNECT TO EMERGENCY BRANCH CIRCUITS MADE AVAILABLE FROM REMOVAL WORK.

NEW YORK STATE OF OPPORTUNITY.

Office of General Services

DESIGN & CONSTRUCTION

DATE OF AUTHORIZATION #: 018011

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RMF ENGINEERING, INC.
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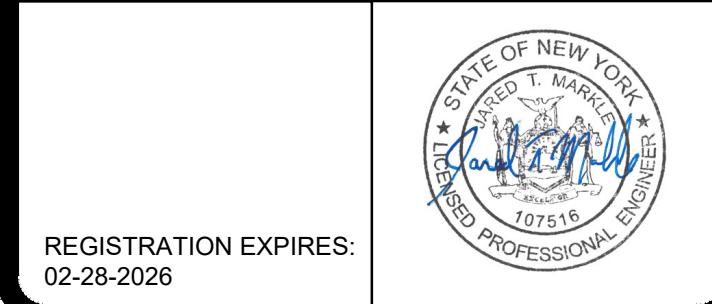
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REGISTRATION EXPIRES
02-02-2026

02-28-2026

CONTRACT: **ELECTRICAL**

TITLE: UPGRADE LIGHTING

LOCATION:
SHERIDAN HOLLOW GARAGE
ALBANY, NY

CLIENT: **OFFICE OF GENERAL SERVICES**

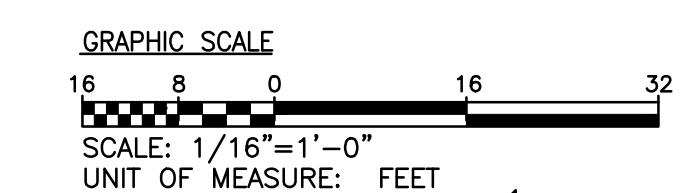
FINAL SUBMISSION

1	12/23/2025	ADDENDUM 1
	02-14-2025	FINAL SUBMISSION
MARK	DATE	DESCRIPTION
PROJECT NUMBER:	47698-E	
DESIGNED BY:	MGP	
DRAWN BY:	MGP	
FIELD CHECK:	JRG	
APPROVED:	JRG	

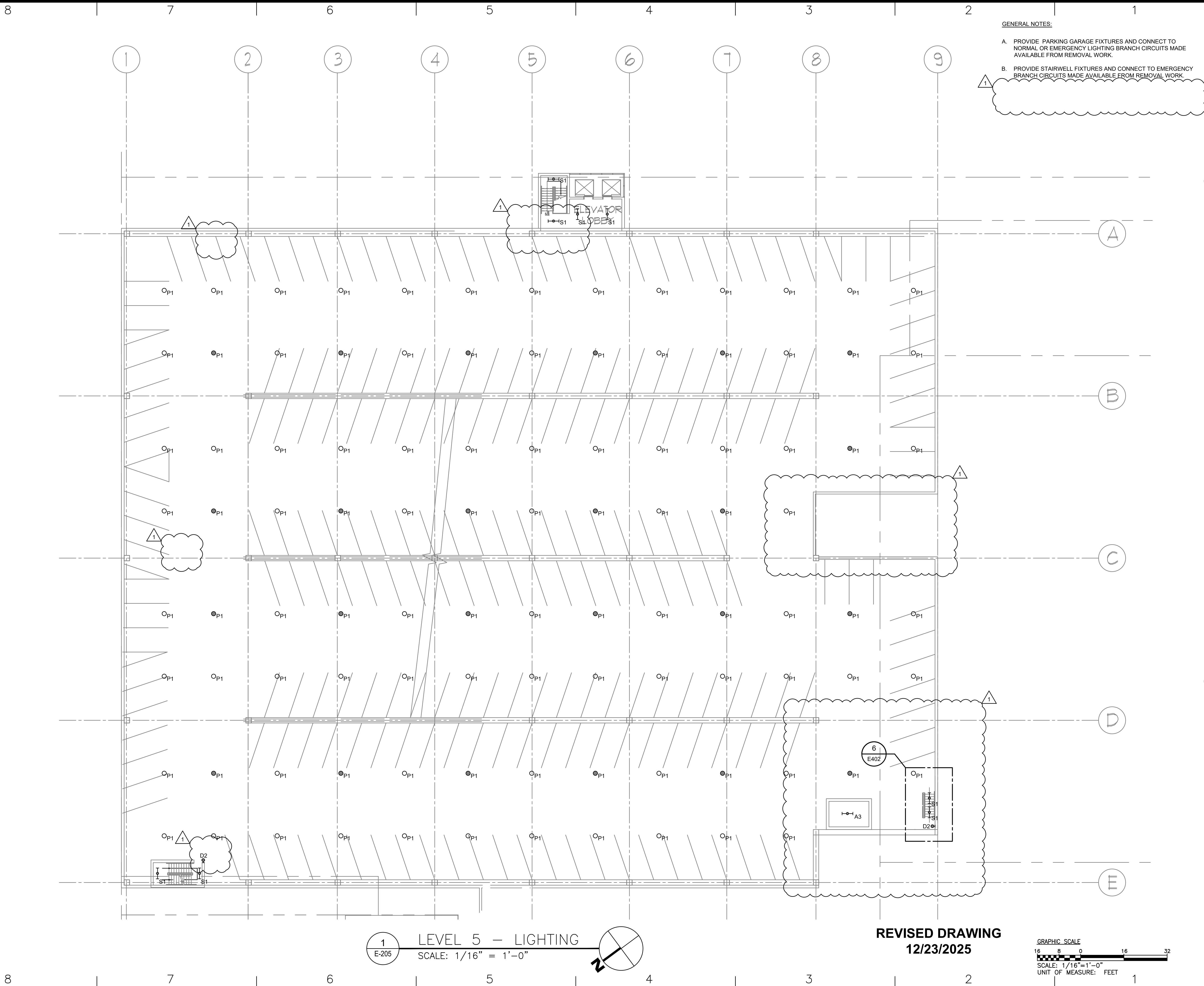
LEVEL 3 - LIGHTING

REVISED DRAWING

12/23/2025



DRAWING NUMBER:



DESIGN & CONSTRUCTION

CONSULTANT

CERTIFICATE OF AUTHORIZATION #: 018011



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WITH THE 2020 UNIFORM CODE.

REGISTRATION EXPIRES:
02-28-2026

CONTRACT: ELECTRICAL

TITLE: UPGRADE LIGHTING

LOCATION: SHERIDAN HOLLOW GARAGE
ALBANY, NY

CLIENT: OFFICE OF GENERAL SERVICES

FINAL SUBMISSION

1 12/23/2025 ADDENDUM 1
02-14-2025 FINAL SUBMISSION

MARK DATE DESCRIPTION

PROJECT NUMBER: 47698-E

DESIGNED BY: MGP

DRAWN BY: MGP

FIELD CHECK: JRG

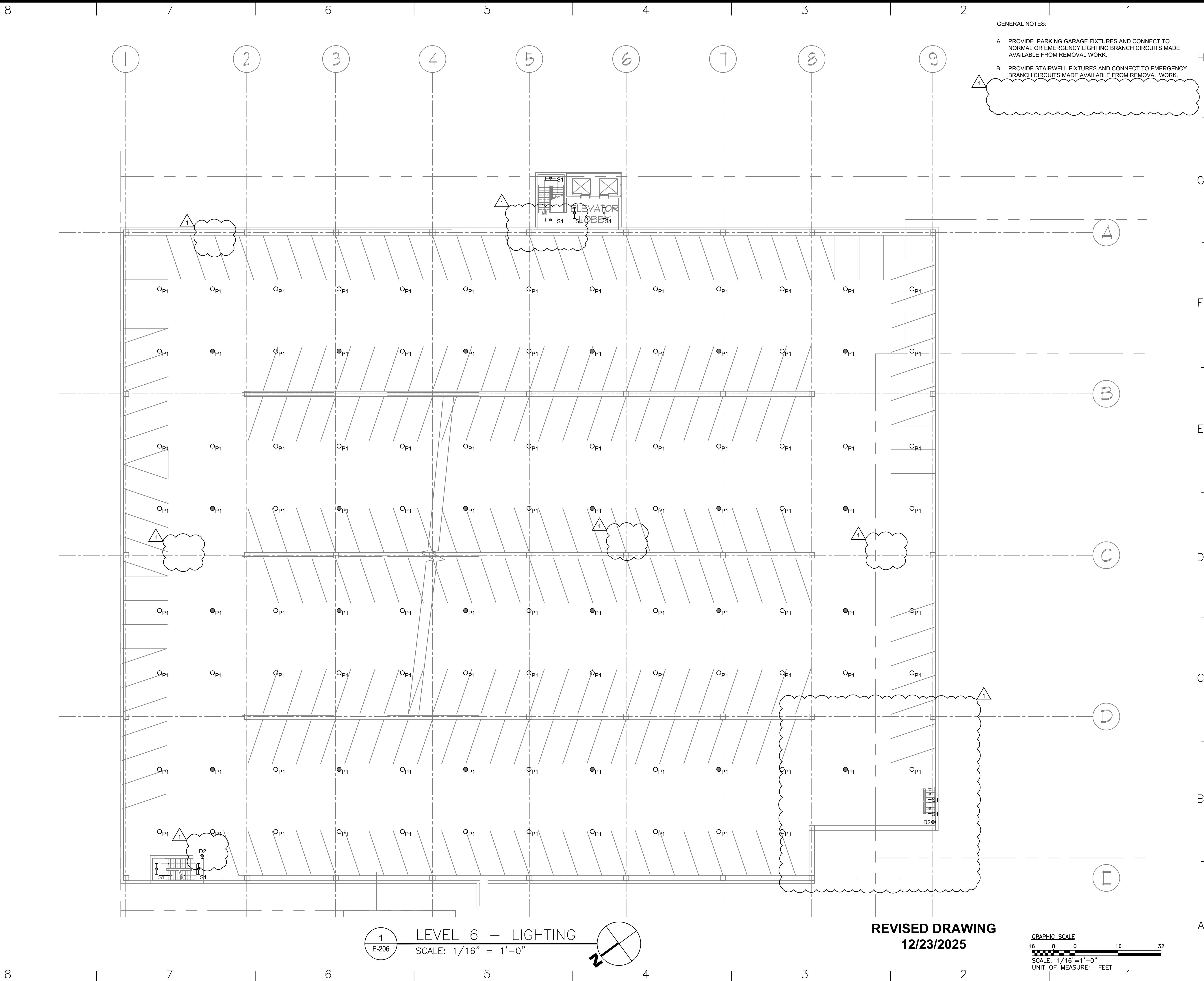
APPROVED: JRG

SHEET TITLE:

LEVEL 5 - LIGHTING

DRAWING NUMBER: E-205

SHEET 15 OF 23



NEW YORK STATE OF GOVERNMENT | Office of General Services

DESIGN & CONSTRUCTION

CONSULTANT

CERTIFICATE OF AUTHORIZATION #: 018011

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UNIFORM CODE STATEMENT
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REGISTRATION EXPIRES: 02-28-2026

CONTRACT: ELECTRICAL

TITLE: UPGRADE LIGHTING

LOCATION: SHERIDAN HOLLOW GARAGE
ALBANY, NY

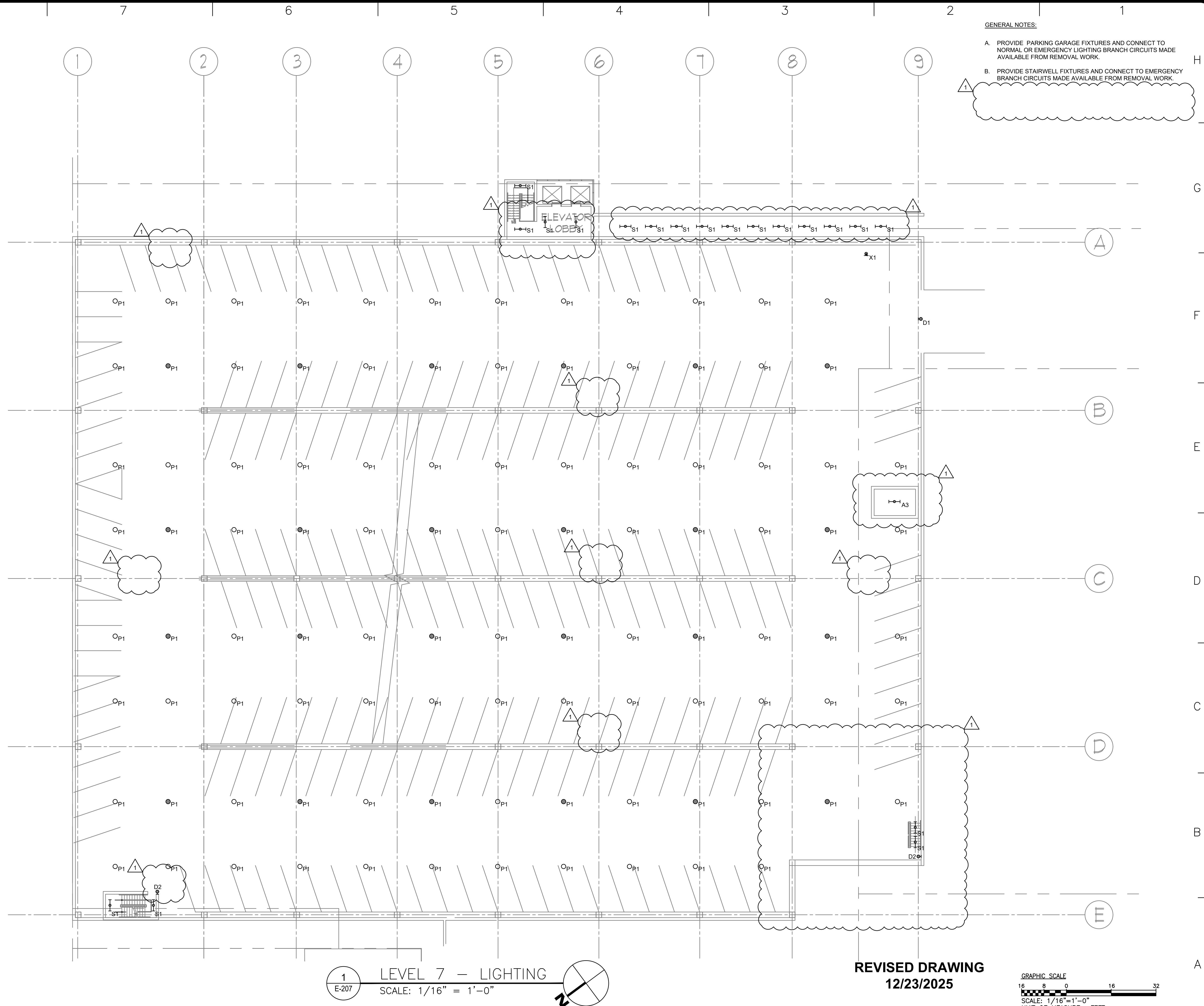
CLIENT: OFFICE OF GENERAL SERVICES

FINAL SUBMISSION

1	12/23/2025	ADDENDUM 1
2	02-14-2025	FINAL SUBMISSION
MARK	DATE	DESCRIPTION
PROJECT NUMBER:	47698-E	
DESIGNED BY:	MGP	
DRAWN BY:	MGP	
FIELD CHECK:	JRG	
APPROVED:	JRG	
SHEET TITLE:	LEVEL 6 - LIGHTING	

DRAWING NUMBER: E-206

SHEET 16 OF 23



GENERAL NOTES

- A. PROVIDE PARKING GARAGE FIXTURES AND CONNECT TO NORMAL OR EMERGENCY LIGHTING BRANCH CIRCUITS MADE AVAILABLE FROM REMOVAL WORK.
- B. PROVIDE STAIRWELL FIXTURES AND CONNECT TO EMERGENCY BRANCH CIRCUITS MADE AVAILABLE FROM REMOVAL WORK.



**NEW YORK
STATE OF
OPPORTUNITY.**

Office of General Services

DESIGN & CONSTRUCTION

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CERTIFICATE OF AUTHORIZATION #: 018011

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UNIFORM CODE STATEMENT

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REGISTRATION EXP.

3-2026

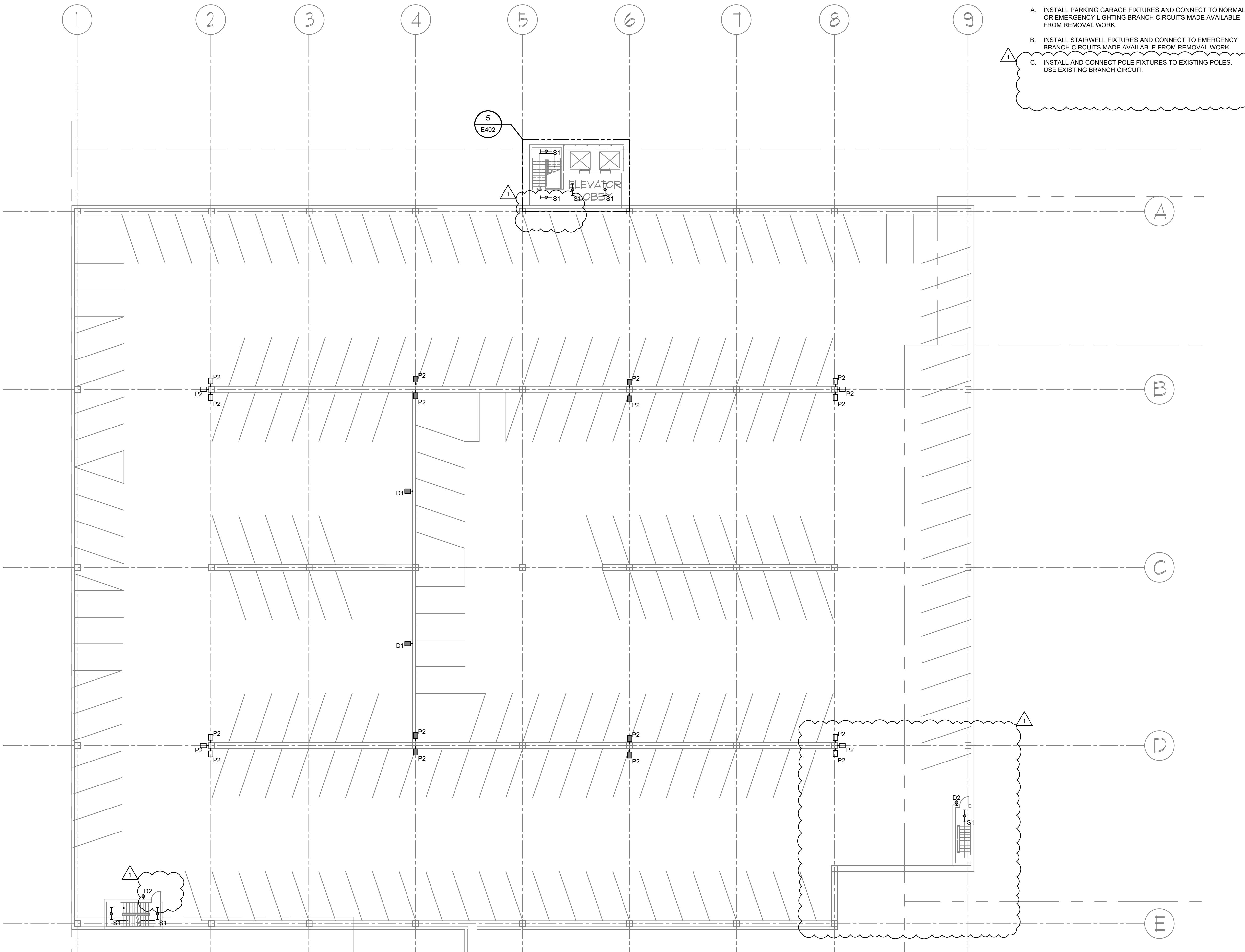
CONTRACT:	ELECTRICAL
TITLE:	UPGRADE LIGHTING
LOCATION:	SHERIDAN HOLLOW GARAGE ALBANY, NY
CLIENT:	OFFICE OF GENERAL SERVICES

FINAL SUBMISSION

1	12/23/2025	ADDENDUM 1
	02-14-2025	FINAL SUBMISSION
MARK	DATE	DESCRIPTION
PROJECT NUMBER:	47698-E	
DESIGNED BY:	MGP	
DRAWN BY:	MGP	
FIELD CHECK:	JRG	
APPROVED:	JRG	

LEVEL 7 - LIGHTING

DRAWING NUMBER:
E-207



NEW YORK STATE OF GOVERNMENT | **Office of General Services**

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CONSULTANT

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UNIFORM CODE STATEMENT
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REGISTRATION EXPIRES: 02-28-2026

CONTRACT: ELECTRICAL

TITLE: UPGRADE LIGHTING

LOCATION: SHERIDAN HOLLOW GARAGE
ALBANY, NY

CLIENT: OFFICE OF GENERAL SERVICES

FINAL SUBMISSION

1	12/23/2025	ADDENDUM 1
MARK	02-14-2025	FINAL SUBMISSION
PROJECT NUMBER:	47698-E	
DESIGNED BY:	MGP	
DRAWN BY:	MGP	
FIELD CHECK:	JRG	
APPROVED:	JRG	
SHEET TITLE:	LEVEL 8 - LIGHTING	

DRAWING NUMBER: E-208

SHEET 18 OF 23

8 7 6 5 4 3 2 1

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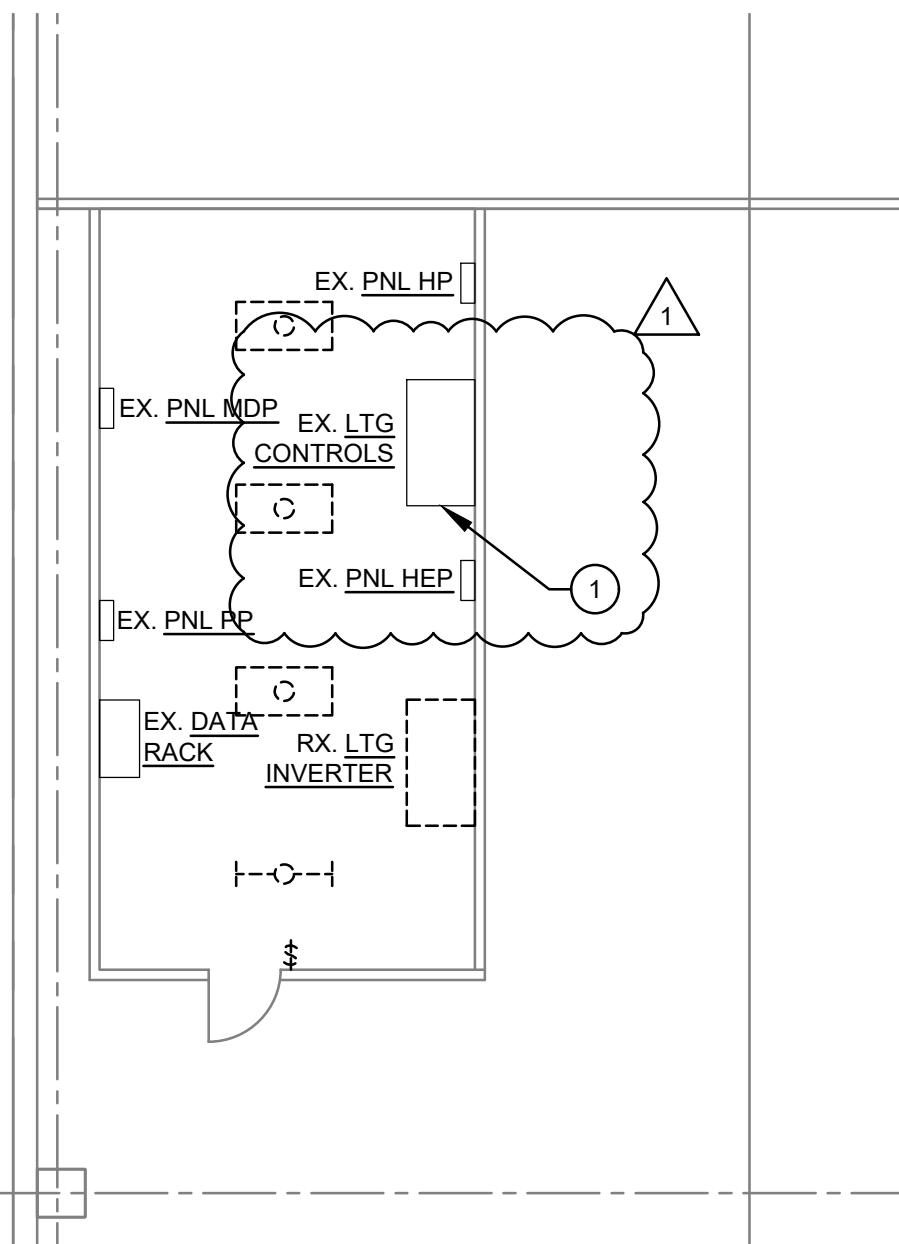
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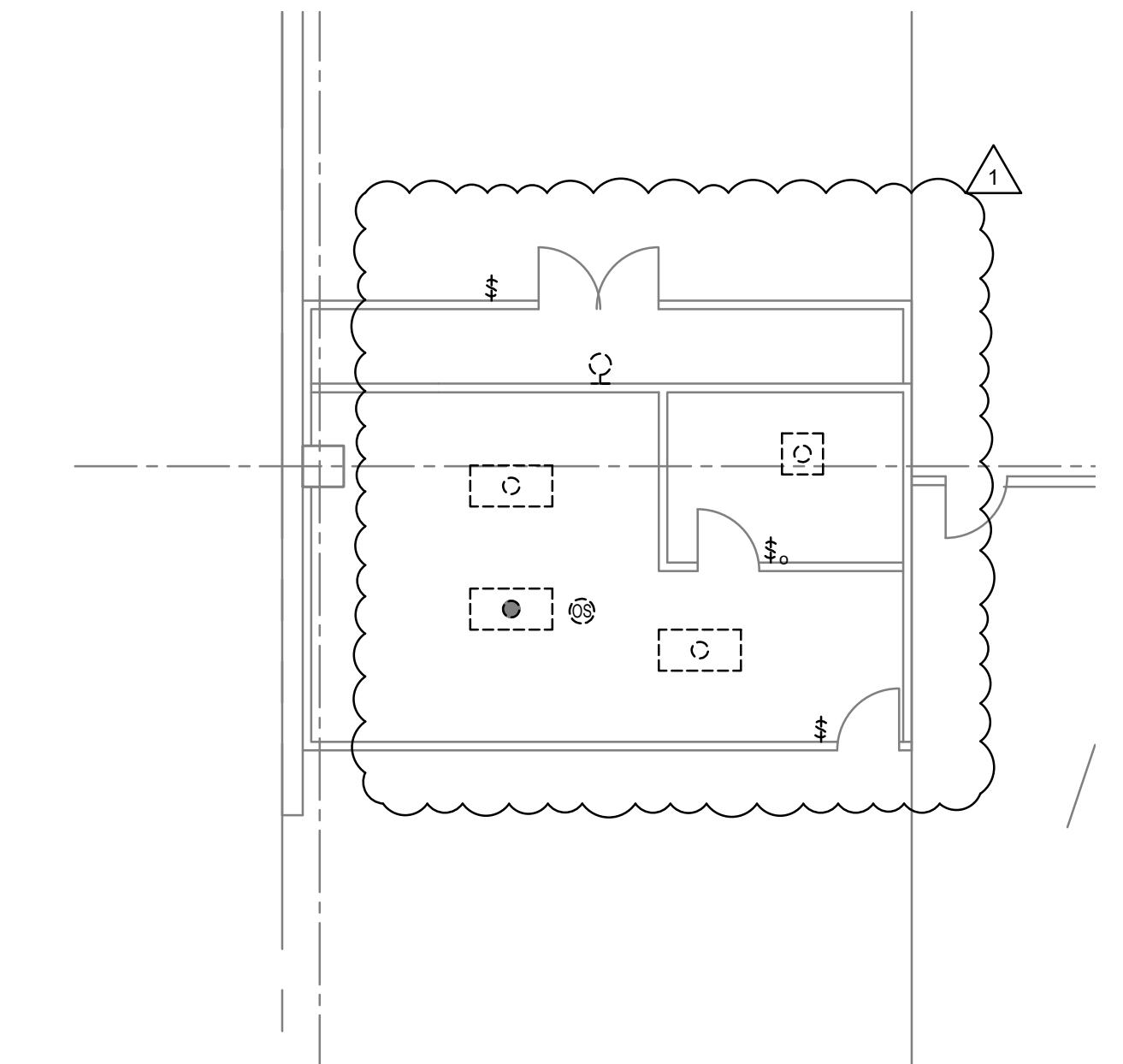
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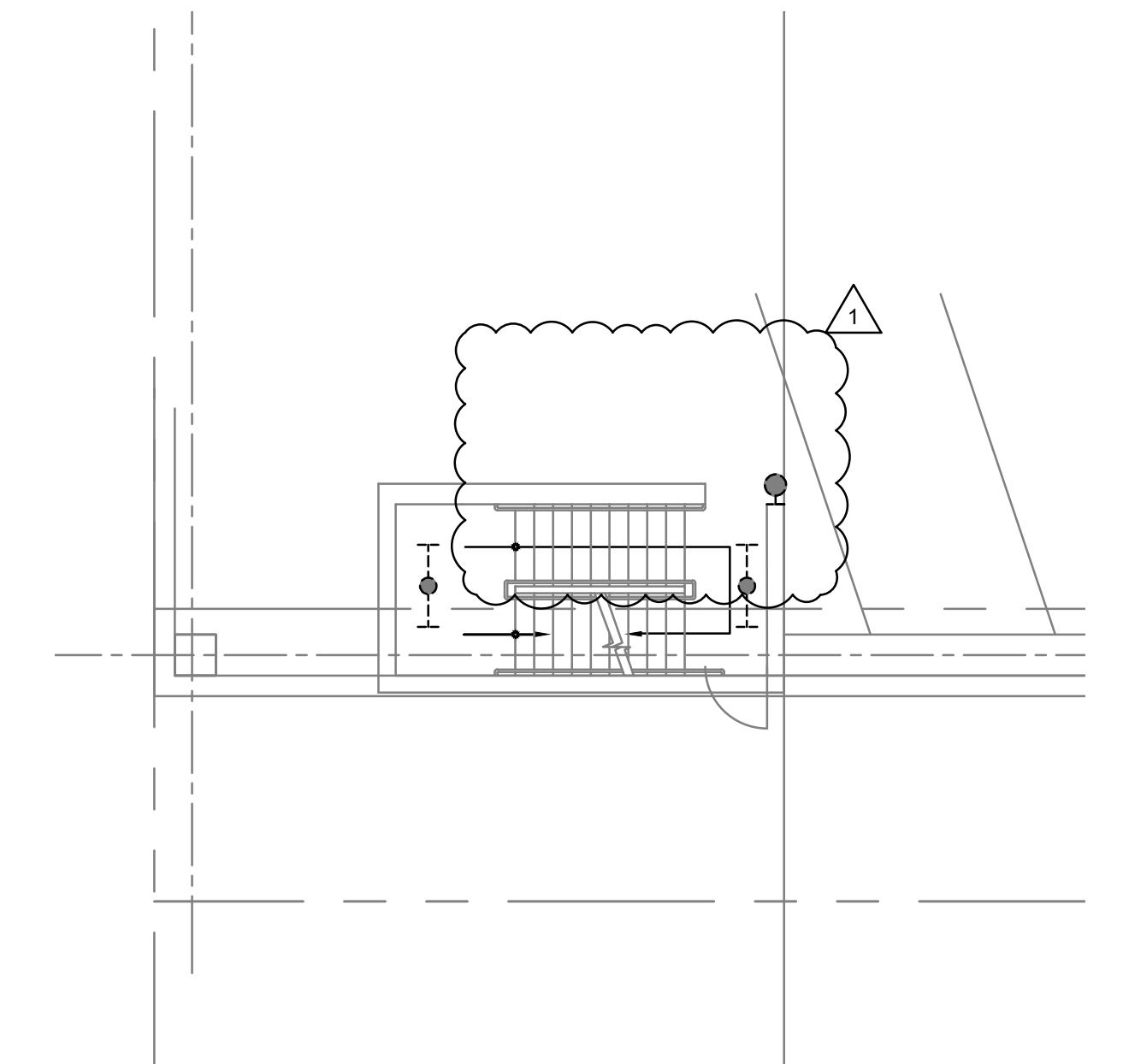
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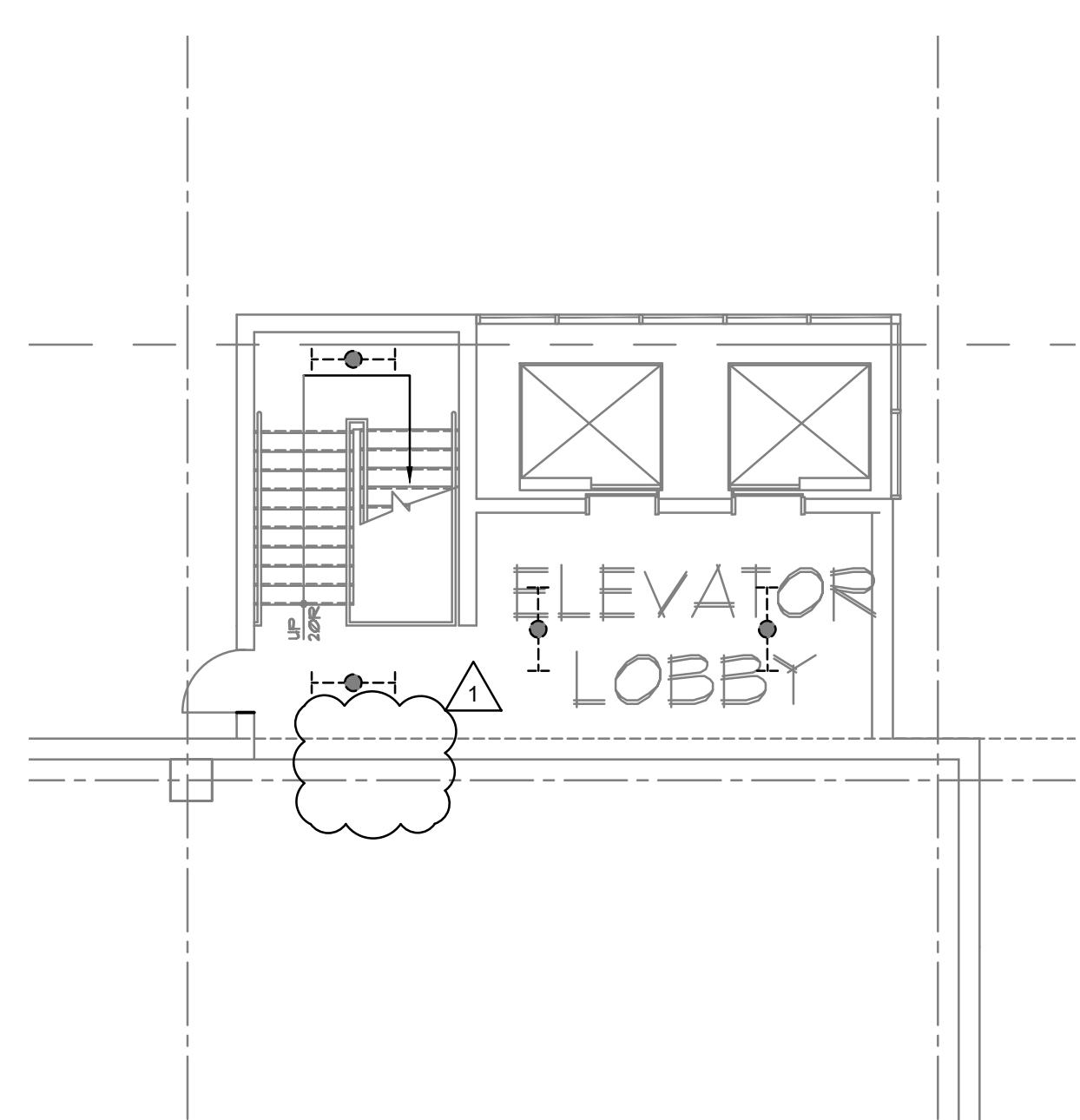
1 E101 FIRST FLOOR ELECTRICAL ROOM SCALE: 1/8" = 1'-0"



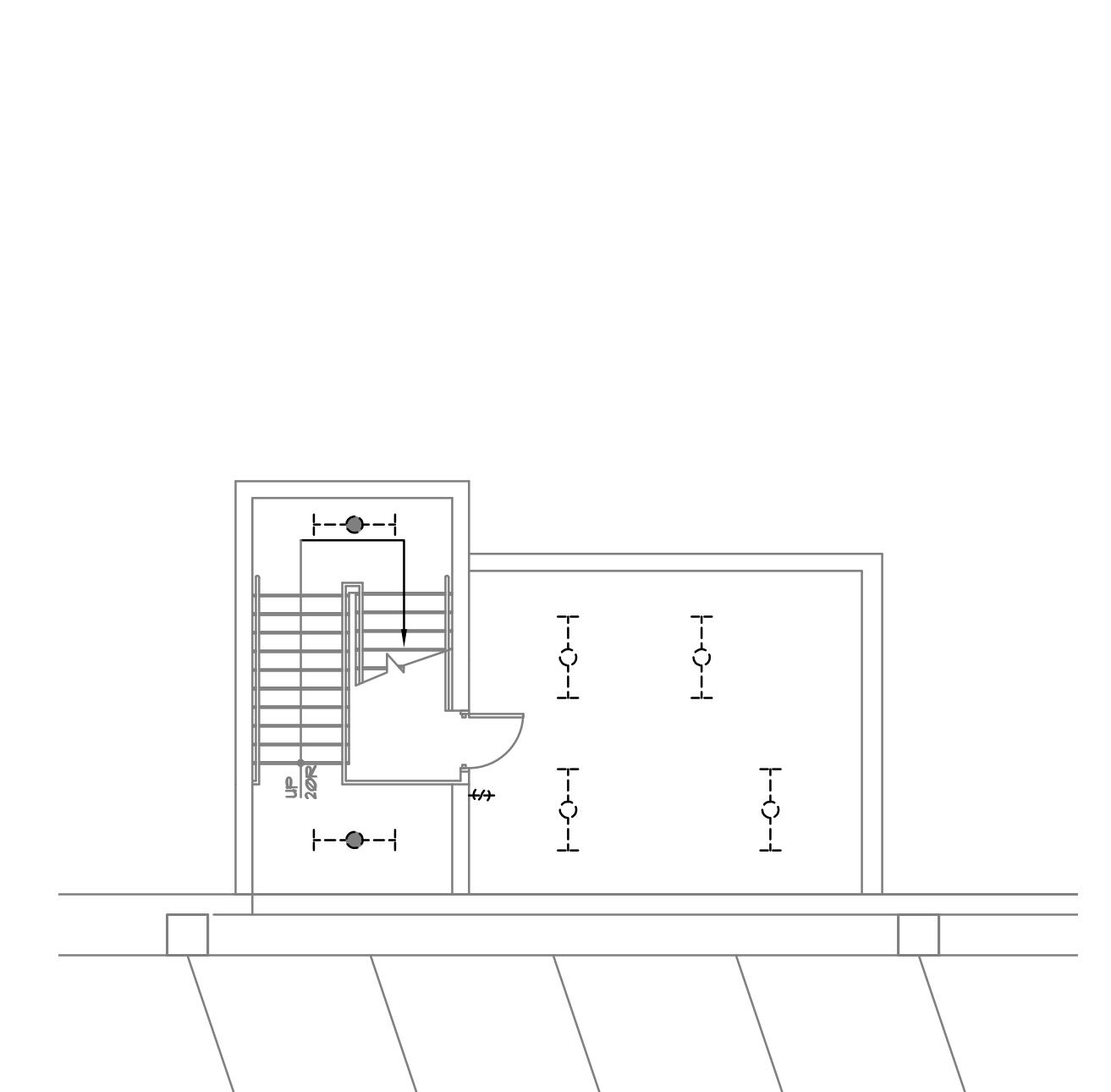
2 E101 FIRST FLOOR OFFICE SCALE: 1/8" = 1'-0"



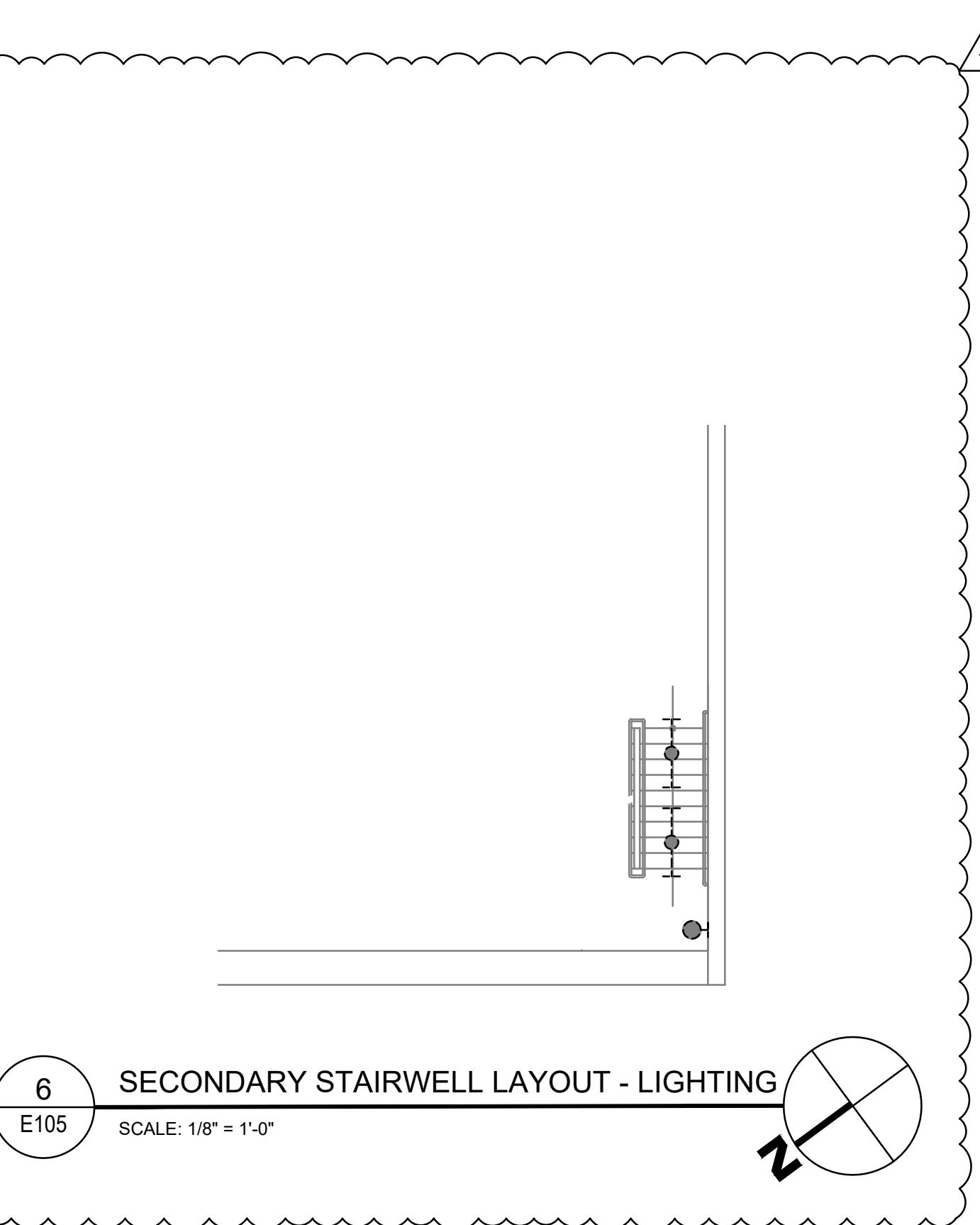
3 E101 TYPICAL STAIRWAY LAYOUT - LIGHTING SCALE: 1/8" = 1'-0"



4 E101 TYPICAL ELEVATOR LOBBY LAYOUT - LIGHTING SCALE: 1/8" = 1'-0"



5 E108 ELEVATOR MACHINE ROOM SCALE: 1/8" = 1'-0"



6 E105 SECONDARY STAIRWELL LAYOUT - LIGHTING SCALE: 1/8" = 1'-0"

GENERAL NOTES:

A. REMOVE EXISTING LIGHTING FIXTURES. RETAIN EXISTING BRANCH CIRCUIT FOR REUSE UNDER THE SCOPE OF WORK.

DRAWING NOTES:

① EXISTING LIGHTING CONTROL PANEL. REMOVE EXISTING CONTACTORS, TIMERS, AND CONTROLLERS.

NEW YORK STATE OF GOVERNMENT | Office of General Services

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CONSULTANT

CERTIFICATE OF AUTHORIZATION #: 018011



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SUITE 300
BALTIMORE, MD 21228

WARNING:

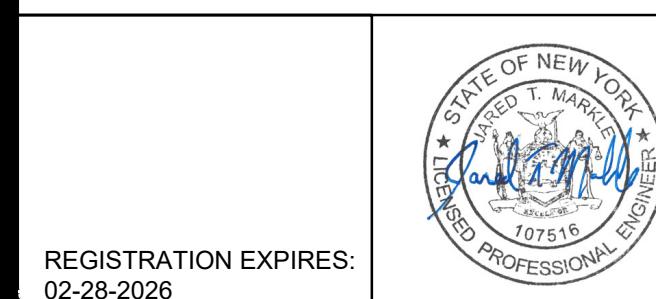
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CONTRACT: ELECTRICAL

TITLE: UPGRADE LIGHTING

LOCATION: SHERIDAN HOLLOW GARAGE
ALBANY, NY

CLIENT: OFFICE OF GENERAL SERVICES

FINAL SUBMISSION

1 12/23/2025 ADDENDUM 1
02-14-2025 FINAL SUBMISSION

MARK DATE DESCRIPTION

PROJECT NUMBER: 47698-E

DESIGNED BY: MGP

DRAWN BY: MGP

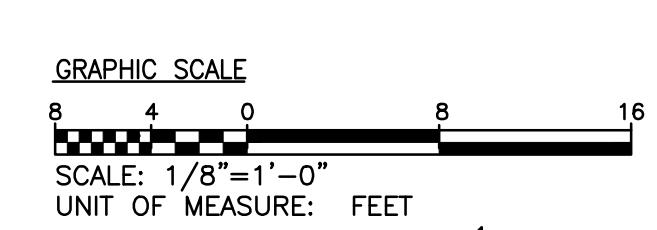
FIELD CHECK: JRG

APPROVED: JRG

SHEET TITLE: ENLARGED REMOVAL WORK PLANS

REVISED DRAWING

12/23/2025



DRAWING NUMBER: E-401

SHEET 19 OF 23

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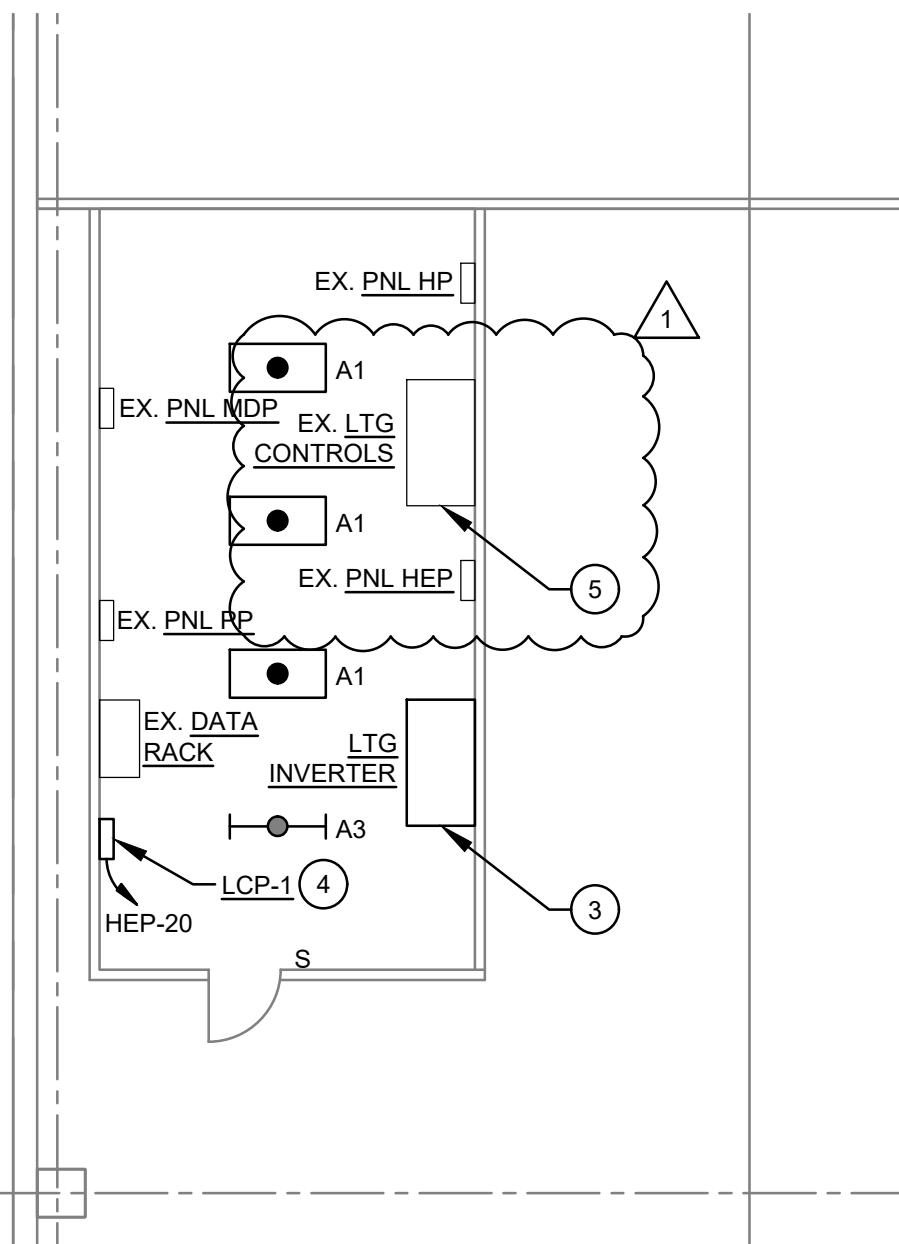
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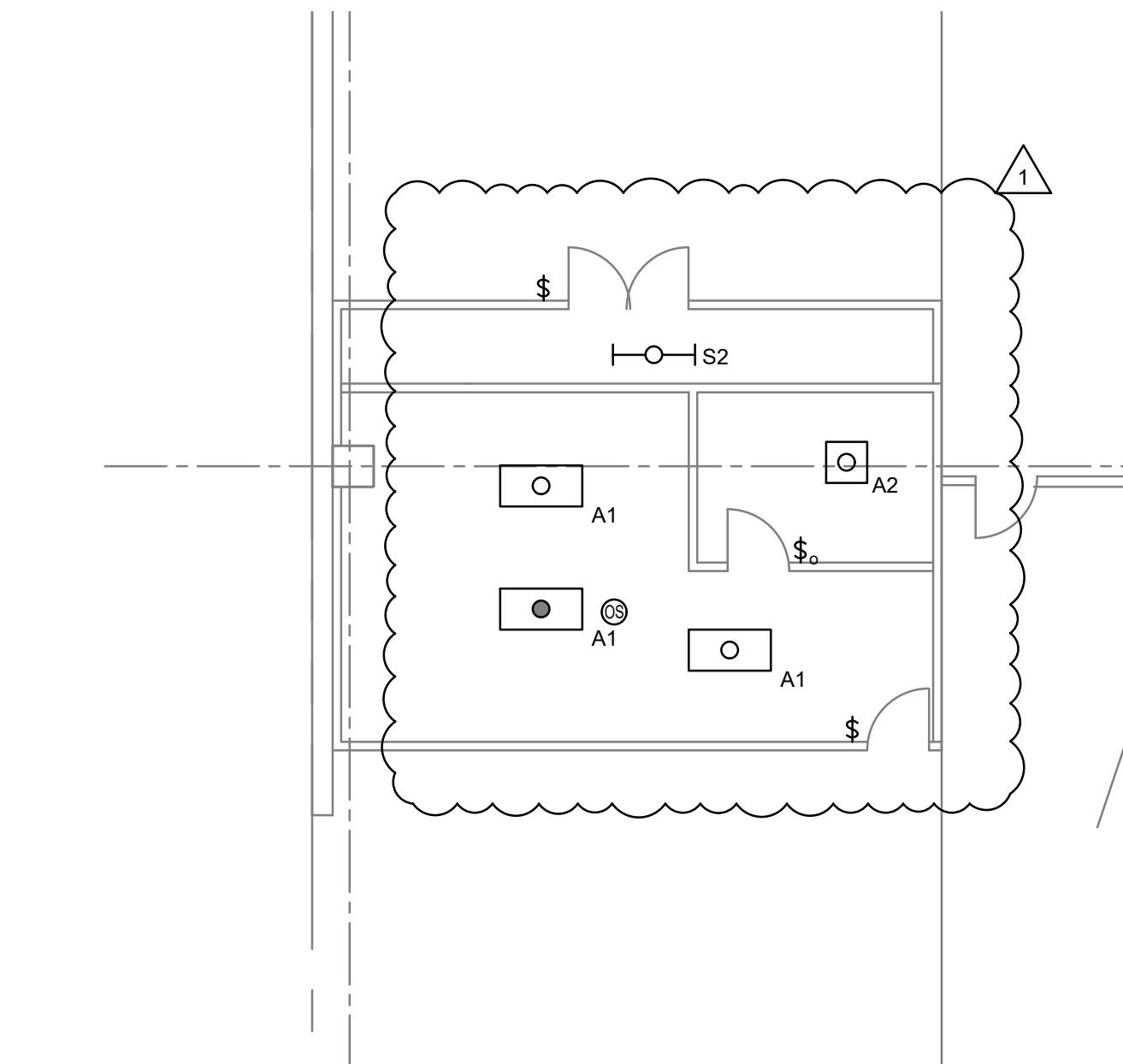
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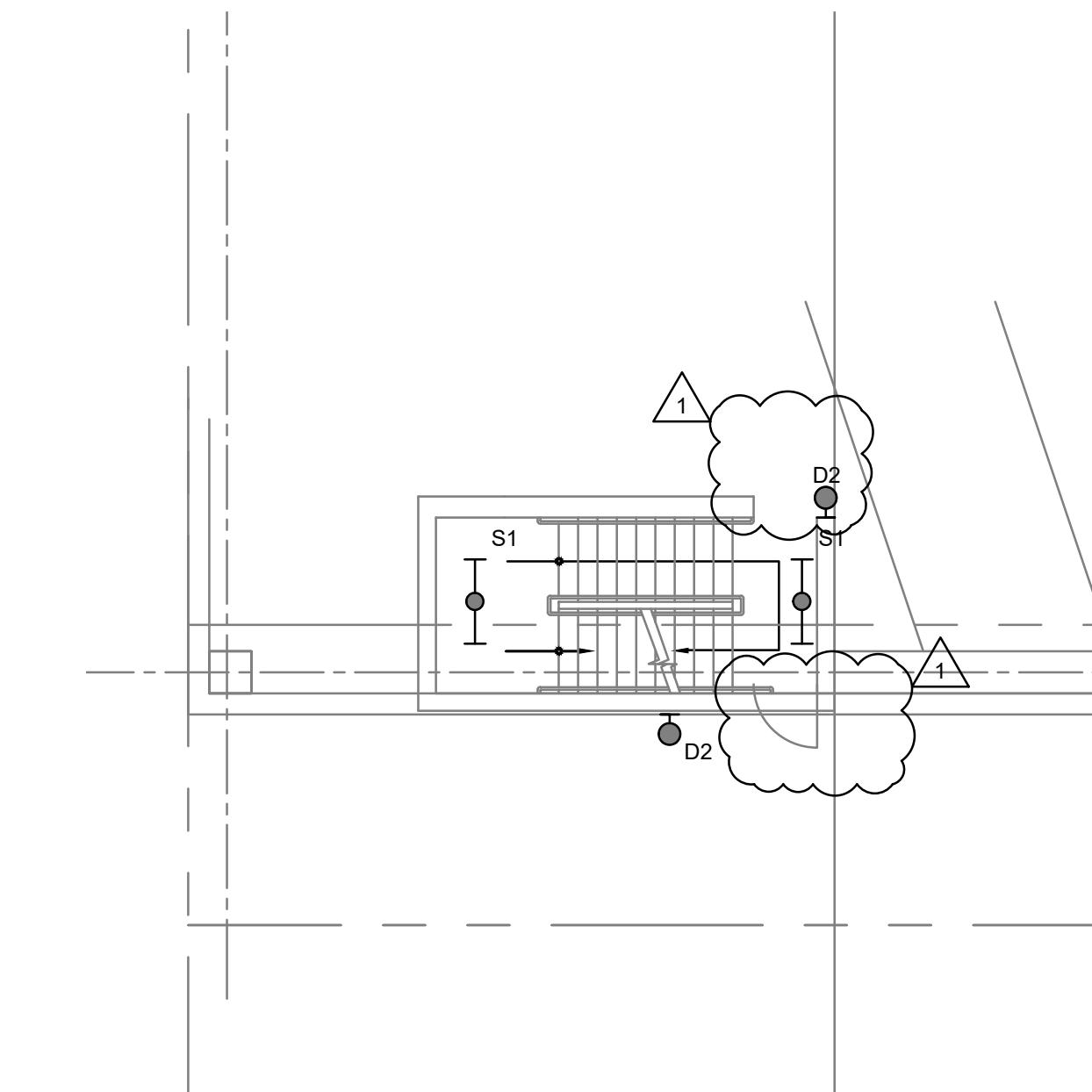
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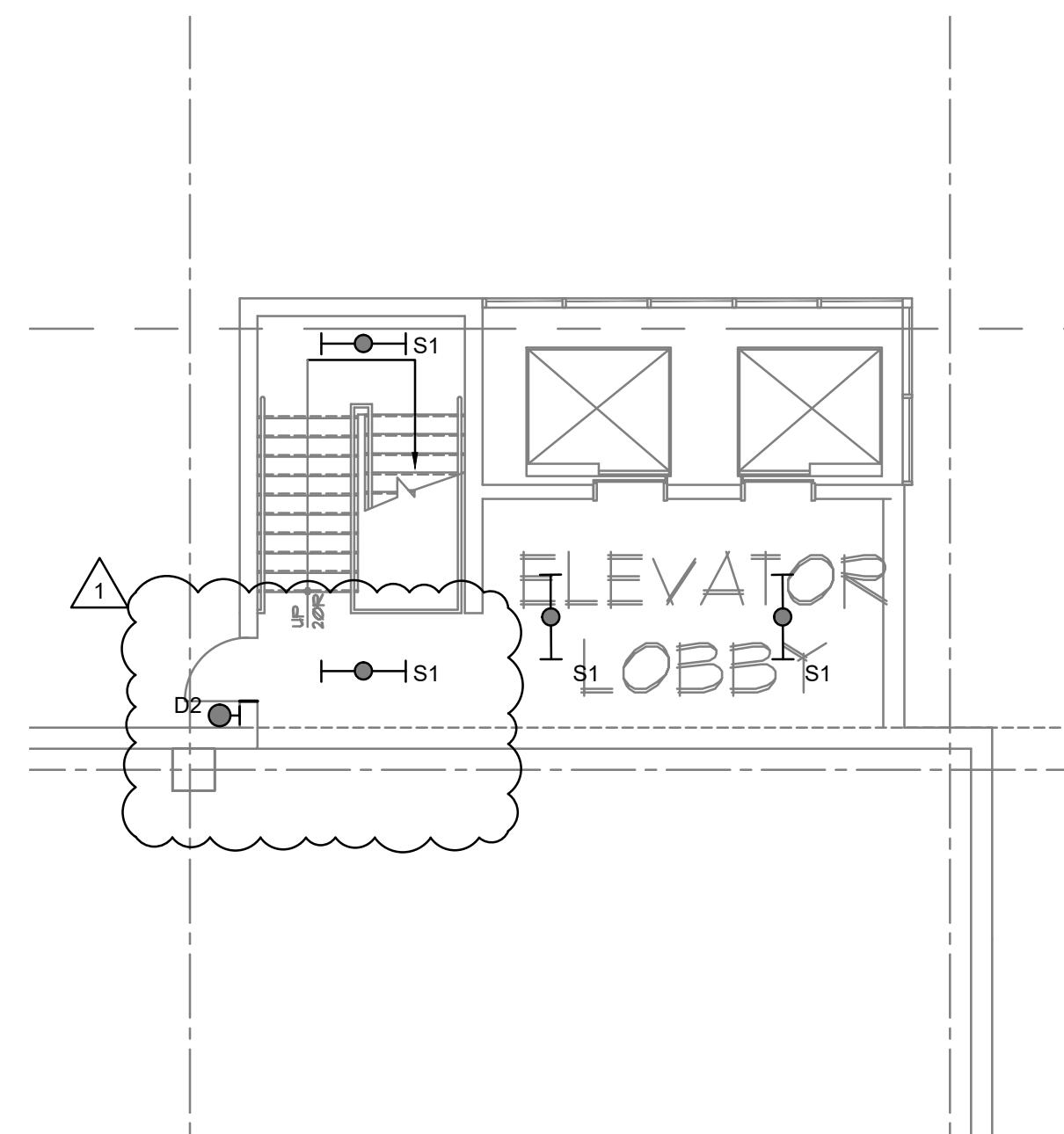
1 E201 FIRST FLOOR ELECTRICAL ROOM SCALE: 1/8" = 1'-0"



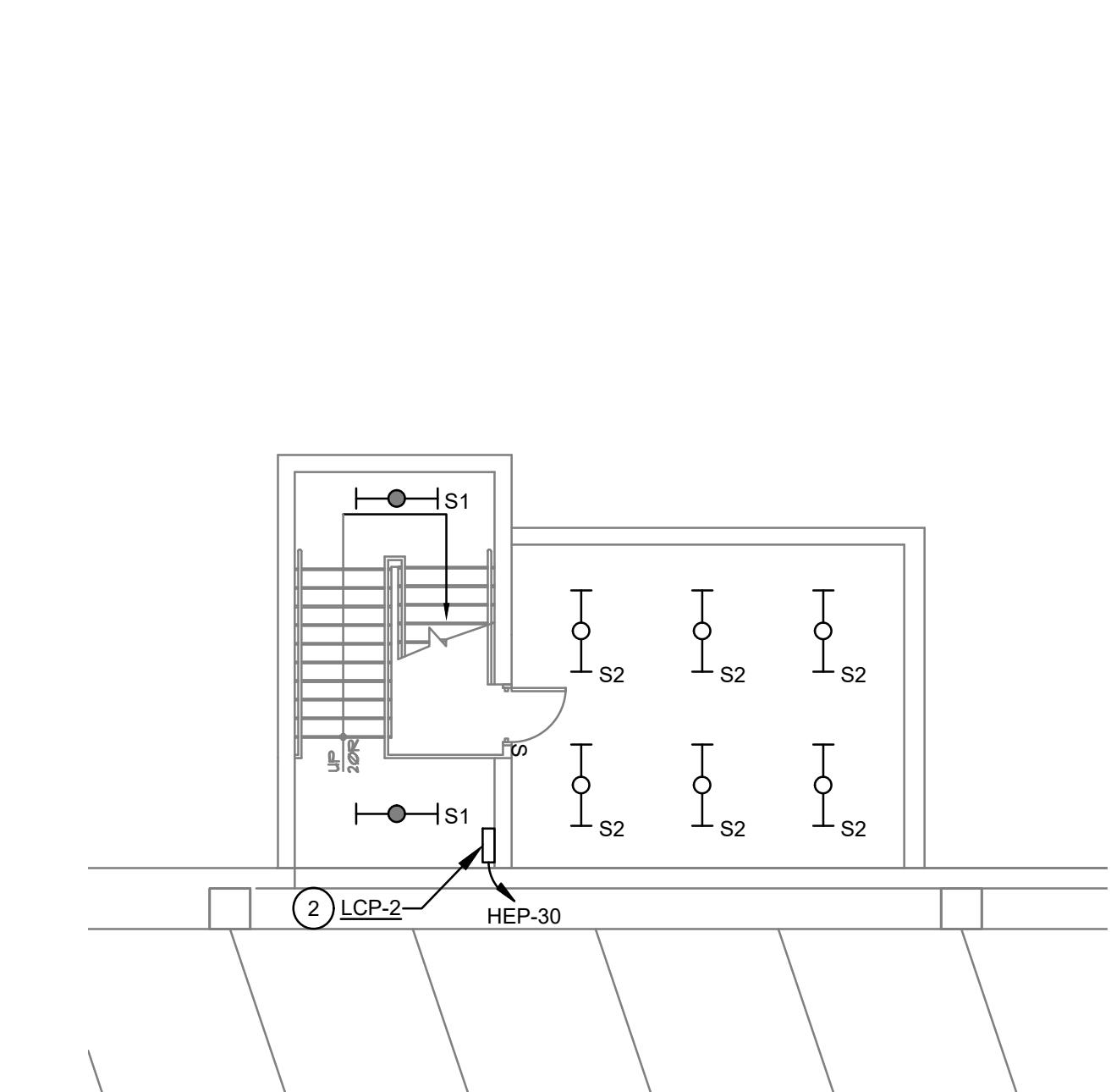
2 E201 FIRST FLOOR OFFICE SCALE: 1/8" = 1'-0"



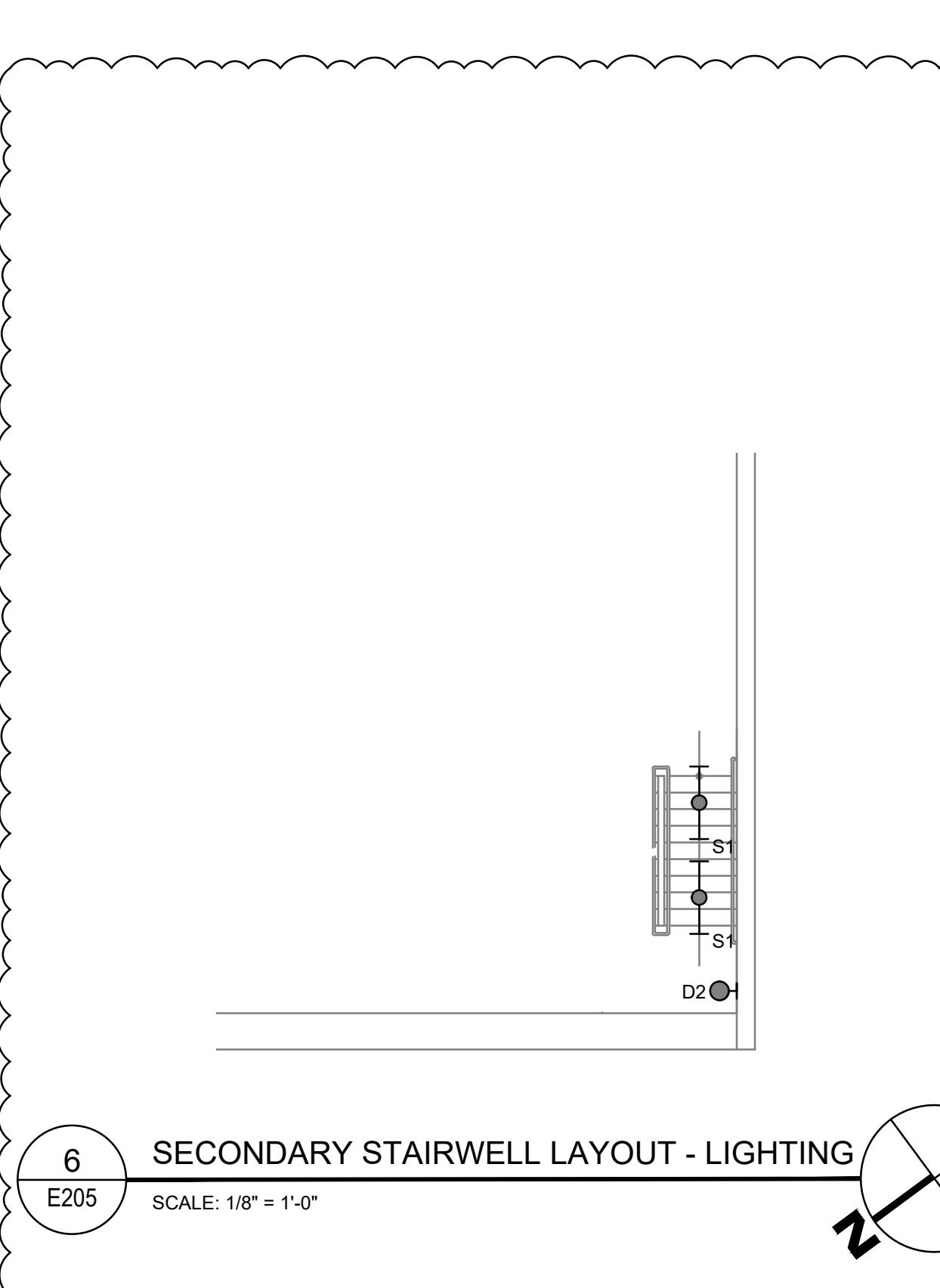
3 E201 TYPICAL STAIRWAY LAYOUT - LIGHTING SCALE: 1/8" = 1'-0"



4 E201 TYPICAL ELEVATOR LOBBY LAYOUT - LIGHTING SCALE: 1/8" = 1'-0"



5 E208 ELEVATOR MACHINE ROOM SCALE: 1/8" = 1'-0"



6 E205 SECONDARY STAIRWELL LAYOUT - LIGHTING SCALE: 1/8" = 1'-0"

GENERAL NOTES:

- A. PROVIDE PARKING GARAGE FIXTURES AND CONNECT TO NORMAL OR EMERGENCY LIGHTING BRANCH CIRCUITS MADE AVAILABLE FROM REMOVAL WORK.
- B. PROVIDE STAIRWELL FIXTURES AND CONNECT TO EMERGENCY BRANCH CIRCUITS MADE AVAILABLE FROM REMOVAL WORK.
- C. PROVIDE EXIT SIGNS AND CONNECT TO CLOSEST EMERGENCY LIGHTING BRANCH CIRCUIT MADE AVAILABLE FROM REMOVAL WORK.

DRAWING NOTES:

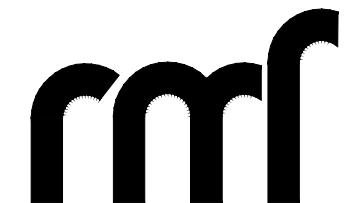
- 1 NOT USED.
- 2 PROVIDE LIGHTING CONTROL PANEL LCP-2. CONNECT TO UNSWITCHED STAIRWELL FIXTURE LIGHTING CIRCUIT. FLOOR 8 ONLY. REFER TO DETAILS E701, FOR ADDITIONAL INFORMATION.
- 3 PROVIDE 20KVA LIGHTING INVERTER, UL924 LISTED.
- 4 PROVIDE LIGHTING CONTROL PANEL LCP-1. CONNECT TO SPARE CIRCUIT BREAKER AS INDICATED. FIRESTOP ANY PENETRATION MADE THROUGH ELECTRICAL ROOM WALLS OR CEILING.
- 5 EXISTING LIGHTING CONTROL PANEL. RECONNECT BRANCH CIRCUITS TO MATCH EXISTING. REMOVE CONTROL SWITCHES ON COVER AND PROVIDE BLANK FILLER PLATES. PROVIDE LABEL ON CONTROL PANEL INDICATING THAT IT IS A JUNCTION BOX ONLY.

NEW YORK STATE OF
GENERAL SERVICES

DESIGN & CONSTRUCTION

CONSULTANT

CERTIFICATE OF AUTHORIZATION #: 018011



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BALTIMORE, MD 21228

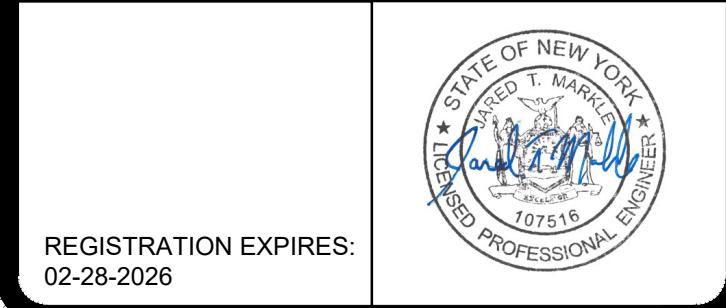
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REGISTRATION EXPIRES:
02-28-2026

CONTRACT: ELECTRICAL

TITLE: UPGRADE LIGHTING

LOCATION: SHERIDAN HOLLOW GARAGE
ALBANY, NY

CLIENT: OFFICE OF GENERAL SERVICES

FINAL SUBMISSION

1 12/23/2025 ADDENDUM 1
02-14-2025 FINAL SUBMISSION

MARK DATE DESCRIPTION

PROJECT NUMBER: 47698-E

DESIGNED BY: MGP

DRAWN BY: MGP

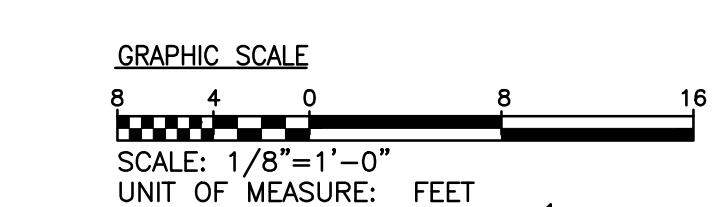
FIELD CHECK: JRG

APPROVED: JRG

SHEET TITLE: ENLARGED LIGHTING PLANS

REVISED DRAWING

12/23/2025



DRAWING NUMBER: E-402

SHEET 20 OF 23

