

## ADDENDUM NO. 02 JUNE 29, 2023

### 1. INSTRUCTIONS TO ALL HOLDERS OF CONTRACT DOCUMENTS

TO ALL HOLDERS OF CONTRACT DOCUMENTS

Your attention is directed to the following interpretations of, changes and additions to the Contract Documents for the project, "Hyperspace Vending" at Syracuse Hancock International Airport (SYR) in Syracuse, New York.

This Addendum constitutes part of the Contract Documents. Should conflicts occur between the Specifications or Drawings with items in the Addendum, the Addendum shall govern. Bidders shall examine carefully all items and determine for themselves what sub-bidders are affected, and notify all bidders or sub-bidders of clarifications, interpretations, or revisions affecting their work. Work described in this Addendum shall be in accordance with specifications for like items unless stated otherwise.

### 2. RFI Responses

-Materials for both island units.

1.-Dwg. A1140 shows countertops as 1" Black Goldstone. This color is only available in ¾" and 1-1/4" thicknesses. **This Black Goldstone is a Dupont Corian product which is offered in ½", and ¾" thicknesses, both require a backing/stiffener for spanning over 2'. Minimal edge thickness shall be 1" to 1-1/4".**

2.-Elevation 1 has the cabinets crossed out. Are they omitted from the project? **Yes, cabinets throughout  
Are deleted as crossed out.**

3.-Elevation 5 shows one side of the seating area wall as wood planking. What type of wood planking? Is it flooring? **During walkthrough we can visually inspect all existing wood planking that this material is required to match.**

**RFI #1 JSS 6/20/23**

Few questions in regards to the above RFP:

1. Can the submission date be pushed back given the 4<sup>th</sup> of July holiday weekend / week? **Yes, 7/12/23.**
2. Will security systems be part of the work? From walkthrough, it would appear that existing security cameras will be blocked from view by partitions and ceilings. **No, security work is not part of this project.**

3. Please confirm if plans have been submitted for code review. If not, confirm first time City and County will see the drawings will be when they are submitted for permits by GC? Concern is that there may be comments from the review process that will require added work or additional details that could cause delay and/or costs to the project. **City of Syracuse has reviewed drawings already.**
4. Please confirm if additional electrical and plumbing drawings will be provided. **Yes, see attached drawings.**
5. Please confirm plumbing scope of work. Following items are not shown:
  - a. There is a floor sink indicated on plans but no plumbing drain lines shown or sized or where to connect to. Material type? **This was to be reviewed at the walkthrough. Drain and Supply tie ins will be in MEP Room below est. 50lf away.**
  - b. Some of the vending machines require water connections and drains. No plumbing for these connections are shown or sized or where to connect to for supply. **See attached drawings and cut sheets for information.**
  - c. Since water supply is needed for some vending machines, will backflow prevention be required?**N/A**
6. Please confirm electrical scope of work. Following items are not shown or are not clearly indicated:
  - a. Are there light fixtures to be provided? It was mentioned there are no light fixtures for the project but lighting and wall switch(s) would be required in the corridor area correct? Or is the corridor area open to above? It is not clear if there is to be a ceiling in the corridor area or not. **Area open to above see E dwgs.**
  - b. Where are data outlets to be located in seating area or bench areas. Please confirm whether duplex, quads, etc. **See E dwgs.**
- c. Please confirm where power outlets are to be located. Please confirm if duplex, quad, twistlock, USB or other type of combo outlets, etc. **Required outlets shown on equipment cut-sheets/drawings.**
7. The Costa vending machine cut sheet indicates “Dedicated circuit, No GFCI” If this is located in a wet location (i.e. water or drains) won’t GFCI be a code requirement? **Machine is not located within a wet location.**
8. Confirm Costa vending machine will not be in direct sunlight as it appears to be facing the curtainwall façade. Spec sheet indicates “Dispenser must not be in direct sunlight because of glare, heat and consequent damage to the screen”. **Location is not within direct sunlight.**
9. Confirm floor sink is located within 6’ of Costa vending machine as required by vendor cut sheet. **Locate sink as required.**
10. Please confirm no sprinkler / fire protection is required. **Fire Protection/sprinklers are not required.**
11. There is an existing electrical / data pokethru in the existing floor in the seating area. Is this intended to be re- powered / wired for use? **No, not part of the project.**
12. It appears there is an existing VESDA system for fire protection in the ceiling area above the proposed construction zone. Please confirm if the existing system can / will be shutoff during construction to avoid inadvertent activation due to dust, etc. **Shutdowns are required to be scheduled.**

### **3. Drawings added to scope.**

1. E0001 Legend and Abbreviations Rev. 0
2. E0002 Specifications Rev 0
3. E1111 Partial First Floor Plan Area A Rev. 0
4. E1112 Partial First Floor Lighting Plan Area A Rev. 0
5. U1111 Partial Utility Plan Rev. 0

### **4. Milestone Schedule**

Wednesday, June 7 – Issuance of Request for Proposals

Wednesday, June 21 – Mandatory Walkthrough

Wednesday, **July 7<sup>th</sup>**, 4:00PM – Questions/Clarification Submission Deadline

Wednesday, **July 12**, 4:00PM – Proposal Submission Deadline

**July 12<sup>th</sup>**– **July 19<sup>th</sup>**– Proposal Evaluation Period and Proposer Interviews (if applicable)

No earlier than **July 21<sup>st</sup>** – Notice of Award by the Authority

No earlier than **July 28<sup>th</sup>** – Execution of Contract

- All Submittals Submitted or Approval (includes certificate of insurance, permit application, SOV) 7/21/23- 8/4/23
- Long Lead Items released for fabrication and delivery no later than 8/4/23
- Receipt of Project materials to project site 8/4/23-10//23
- Installation of Electrical and Plumbing (Back of House Rough In) Badging/Escort
- Installation of Project Temp Wall/Enclosure 10/15/23
- Installation of Construction Materials 10/16/23-11/10/23
- Substantial Completion 11/10/23
- Punchlist 11/3/23-11/17/23
- Turnover 11/17/23

### **5. Contractor Selection.**

1. All as discussed at the mandatory walkthrough meeting the selection of a contractor will be based on the overall bid submission which will include but not be limited to the following:

a. Pricing for the temporary wall broken out to show both stick framing, drywall and paint (demolition) versus, a temporary re-useable wall that can be installed and removed/stored for additional projects.

b. A project schedule with the bid to show all items above plus all construction activities involved to meet the substantial completion date or sooner.

Contractor Mandatory Walkthrough Sign in sheet attached.

### Exhibit C Pricing Proposal Form

Provide pricing information as follows:

Task	Lump Sum Price
Hyperspace Vending Project without temp wall	
Metal Stud painted drywall wall (Install and remove.	
Temporary Re-useable Wall (Set up and Tear Down)	



Hyperspace Vending Project

Sign In Sheet 6/21/23 1pm

Name	Time	Company	Email Address/Printed Name	Contact Number
Robin Watkins	1:00pm	SRAA	watkinsr@syrairport.org	
Jason Stokes		SRAA	stokesj@syrairport.org	315-980-8247
Tanner Dewolf		SRAA	dewolft@syrairport.org	
Joe Mulhauser	1pm	SJT	josephmulhauser@yahoo.com	315-751-8444
Anthony Fierant's	1pm	CS	afieranting@coscos.com	680-207-0920
Abigail Vincent	1pm	CES	Avincent@csos.com	518-521-0769
Golden Baker	1pm	AMC	gbaker@amcontracting.com	518-505-2203
MARIAH BARRITT	1pm	AMC	MJBARRIT@AMCONTRACTING.COM	518-564-1667
Tan Snyder	1pm	MD22 LLC	tan@md22llc.com	315-403-1511
Brian H. Hunkli	1:15pm	BMC INDUSTRIAL	bhmainindustrial@gmail.com	315-576-3806
BOBBY SERRATO	1:15pm	BMC INDUSTRIAL	BJS@923@ecobus.com	585-690-4016
PAUL CALAGIORDA	1:15pm	EINSTEIN	PAUL@EINSTEIN-CONSULTING.COM	315-260-8000
MARK SEEFELDT	1 PM	WHITING-TURNER	mark.seefeldt@whiting-turner.com	413-384-3808
Chae Gor	1 PM	EINSTEIN		315-427-3518
Tammy Wickham	1 PM	Emstone	Tom.Wickham@Emstone.com	315-569-6232
SHAWN DAVIS	1 PM	LUMINARY ELECTRICAL	SDAVIS@LUMINARYSYR.COM	315-210-0240
JASON				
Linda				
Math.				

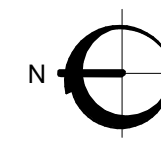






VENDING PROJECT SYRACUSE AIRPORT 1000 Colonel Eileen Collins Blvd, Syracuse, NY 13212

Key Plan



SEI design group 585.442.7010 - 224 Mill St. - Rochester, NY 14614

EC4B engineering, p.c. 15 Schoen Place Suite 300 Phone: (585) 641-7121

EC4B PROJECT #: 2259



It is a violation of the NYS Education Law for any person, unless authorized by the State Education Department, to alter any item on this document or to make any addition which alters the document's meaning.

PERMIT DRAWINGS Date: 12/16/2022 SEI Project No: 22-4233

Revisions

SPECIFICATIONS

E0002

SECTION 260100 - BASIC REQUIREMENTS

- A. PROVIDE ALL LABOR, MATERIALS, EQUIPMENT AND SERVICES TO PERFORM ALL OPERATIONS REQUIRED FOR THE COMPLETE INSTALLATION AND RELATED WORK AS SHOWN ON DRAWINGS AND SPECIFIED HEREIN. ELECTRICAL EQUIPMENT SHALL BE INSTALLED IN A NEAT AND WORKMANLIKE MANNER.

SECTION 260100 - BASIC REQUIREMENTS

- A. OUTLET, JUNCTION AND PULLBOXES: 1. GALVANIZED, STAMPED STEEL SHALL BE PROVIDED WHEN RECESSED IN CONSTRUCTION OR EXPOSED ON CEILINGS IN DRY AREAS.

- B. CIRCUITING: 1. PROVIDE ALL POWER WIRING AND MAKE ALL CONNECTIONS TO DISCONNECT SWITCHES, MOTOR CONTROLLERS, MOTORS, AND OTHER ITEMS OF ELECTRICAL EQUIPMENT SHOWN ON PLANS, DETAILS AND SCHEDULES.

SECTION 261100 - RACEWAYS

- A. MATERIALS: 1. ELECTRICAL METALLIC TUBING (EMT)- EXTERIOR SURFACE GALVANIZED HAVING AN EXTRA COAT OF ZINC CHROMATE SOLUTION TO PROVIDE A BRIGHT FINISH.

SECTION 261200 - CONDUCTORS AND CABLE

- A. CONDUCTORS: 1. ANNEALED COPPER, 98% CONDUCTIVITY, STRANDED.

SECTION 261300 - WIRING DEVICES

- A. TOGGLE SWITCHES: 1. FLUSH MOUNTED, 20 AMPERE, TOGGLE TYPE, TUMBLER SWITCHES, RATED 120/277 VOLT AC (UNLESS OTHERWISE NOTED), QUIET OPERATION, HEAVY DUTY, SPECIFICATION GRADE, SILVER ALLOY CONTACTS ON LEAF SPRINGS, MOLDED BASE AND COVER CAP WITH SIDE TERMINAL SCREW CONNECTIONS.

- B. DUPLEX RECEPTACLES: 1. GENERAL USE, INTERIOR TYPE SHALL BE DUPLEX, 20 AMPERE, TWO-POLE, THREE-WIRE, 125 VOLTS AC, GROUNDING, SPECIFICATION GRADE, WITH SIDE AND BACK TERMINAL CONNECTIONS AND SPLITWIRING LINK, U.L. LISTED.

- C. WALL PLATES: 1. FOR FLUSH DEVICES PROVIDE STAINLESS STEEL, SATIN FINISH.

- G. SPECIAL OUTLETS: 1. PROVIDE SPECIAL OUTLETS FOR OWNER EQUIPMENT.

SECTION 264500 - GROUNDING

- A. MATERIALS: 1. RACEWAY AND CABLE SYSTEMS, WHICH INCLUDES ALL METAL CONDUIT, WIREWAYS, PULL BOXES, JUNCTION BOXES, BUILD-UP ENCLOSURES, ENCLOSURES, MOTOR FRAMES, ETC., SHALL BE MADE TO FORM A CONTINUOUS, CONDUCTING PERMANENT GROUND CIRCUIT OF THE LOWEST PRACTICAL IMPEDANCE TO ENHANCE THE SAFE CONDUCTION OF GROUND FAULT CURRENTS AND TO PREVENT OBJECTIONABLE DIFFERENCES IN VOLTAGE BETWEEN METAL NONLOAD CURRENT CARRYING PARTS OF THE ELECTRICAL SYSTEM.

SECTION 264700 - POWER DISTRIBUTION

- A. SERVICE SWITCHBOARD: 1. U.L. LABEL FOR SERVICE ENTRANCE EQUIPMENT.

- D. LOW VOLTAGE FUSES: 1. 250 [600] VOLT, 200,000 AMPERES RMS SYMMETRICAL INTERRUPTING AT APPLIED VOLTAGE.

- E. DRY-TYPE TRANSFORMERS: 1. 25KVA AND LESS SHALL HAVE 220v INSULATION SYSTEM, 115v RISE ABOVE 40v AMBIENT.

SECTION 265000 - LIGHTING

- A. LED DRIVERS: 1. TEN-YEAR OPERATIONAL LIFE WHILE OPERATING WITH A CASE TEMPERATURE RANGE OF 0 DEGREES C TO 62 DEGREES C AND 90 PERCENT NON-CONDENSING RELATIVE HUMIDITY.

- C. REFER TO LIGHTING FIXTURE SCHEDULE.

- D. LUMINAIRE INSTALLATION: 1. ALL LUMINAIRES SHALL BE CONNECTED WITH THREE #12 CONDUCTORS IN A FLEXIBLE CABLE WHIP.

- F. DIMMERS: 1. ARCHITECTURAL SLIDE DIMMERS TO MATCH SOURCE.

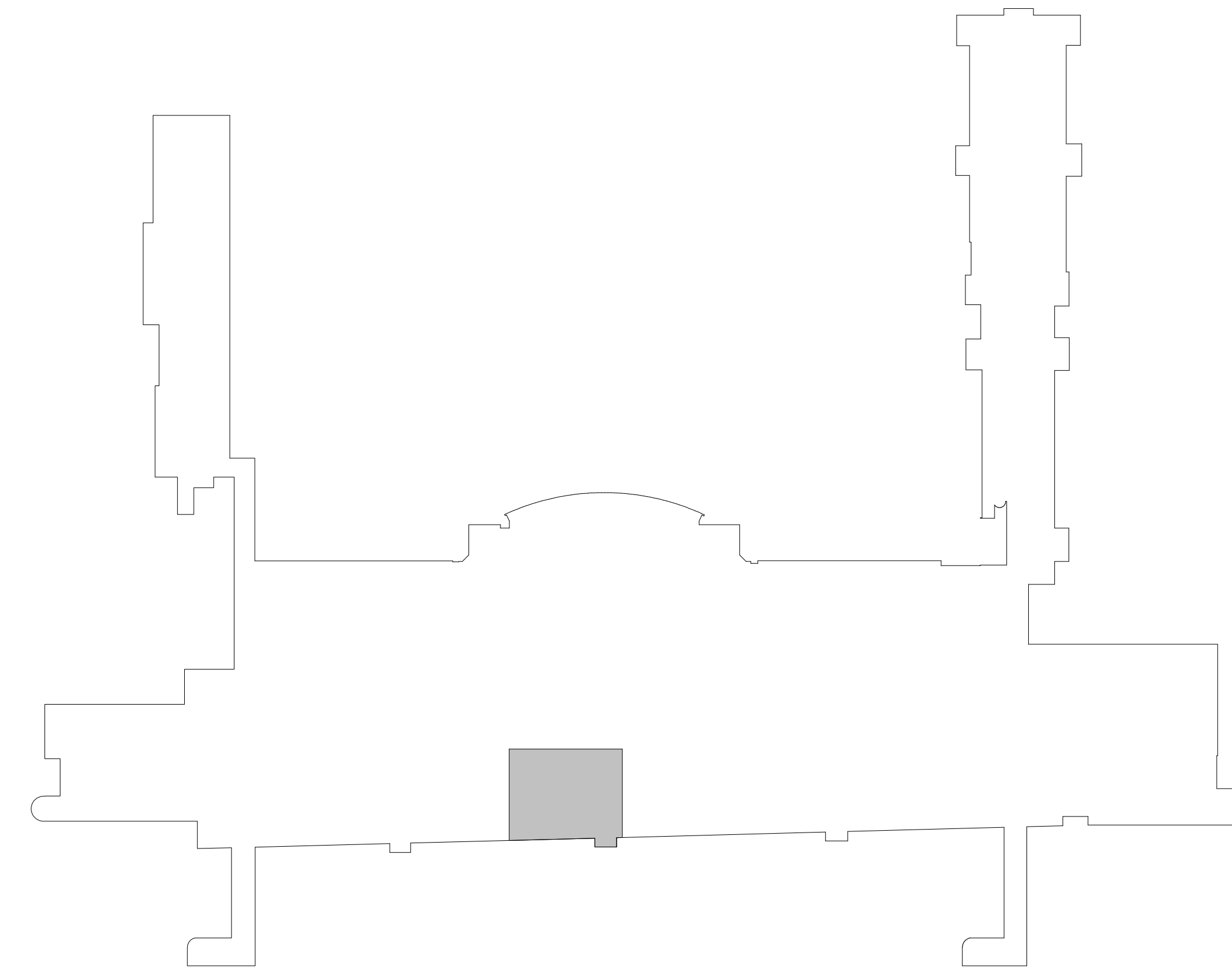


**GENERAL NOTES:**

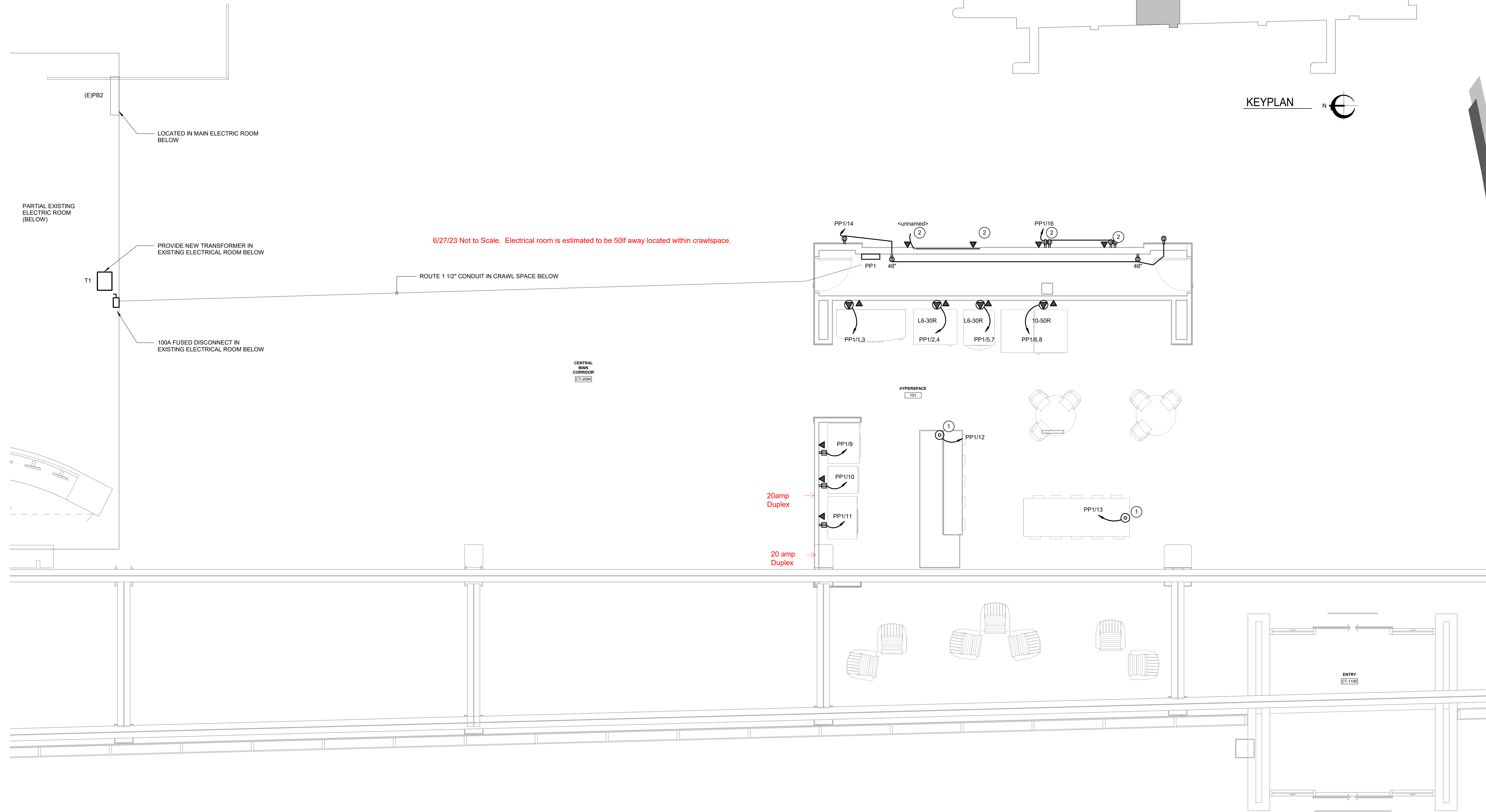
- A. PROVIDE BLANK COVERS, CUTTING, PATCHING AND FIRE SEAL AS REQUIRED WHERE EXISTING COMMUNICATION OR ELECTRICAL WORK HAS BEEN REMOVED AND WHERE NEW WORK IS INSTALLED.
- B. PROVIDE UPDATED TYPE WRITTEN PANELBOARD SCHEDULES FOR ALL PANELS EFFECTED.
- C. FOR ALL DEVICES SHOWN ON EXISTING WALLS TO REMAIN, FISH EXISTING WALL WHERE POSSIBLE OR SURFACE MOUNT DEVICES USING V2300 RACEWAY. COORDINATE ALL RACEWAY PATHS TO AVOID EXISTING ROOM FEATURES PRIOR TO ROUGH-IN. PROVIDE ALL NECESSARY FITTINGS FOR A COMPLETE JOB.
- D. THIS INFORMATION REPRESENTS EXISTING CONDITIONS BASED ON ORIGINAL SITE DRAWINGS AND OBSERVED SITE CONDITIONS. NOT ALL WIRING, CONDUIT, AND DEVICES ARE SHOWN. THE CONTRACTOR SHALL FIELD VERIFY CIRCUITING, ROUTING, AND EXACT QUANTITIES. THE CONTRACTOR SHALL DISCONNECT, REMOVE, AND DISPOSE OF ALL EXISTING CONDUIT, WIRE, FIXTURES, AND DEVICES THAT ARE NOT SCHEDULED FOR REUSE.
- E. "ERL" ADJACENT TO A DEVICE, FIXTURE OR PIECE OF EQUIPMENT INDICATES AN EXISTING ITEM TO BE RELOCATED. DISCONNECT, REMOVE, AND STORE ITEM. REMOVE ALL UNNECESSARY RACEWAY AND WIRING. REINSTALL AND RECONNECT ITEM AS REQUIRED.
- F. "ETR" ADJACENT TO A DEVICE, FIXTURE OR PIECE OF EQUIPMENT INDICATES EXISTING ITEM TO REMAIN. MAINTAIN EXISTING CONNECTIONS TO EQUIPMENT UNLESS NOTED OTHERWISE.
- G. COORDINATE ALL SHUTDOWNS WITH OWNER.
- H. COORDINATE ALL CONDUIT RUNS WITH OTHER TRADES AND EXISTING CONDITIONS PRIOR TO STARTING WORK.
- I. FIRE STOP ALL PENETRATIONS THROUGH ALL WALLS. REFER TO CODE COMPLIANCE DRAWINGS FOR LOCATIONS ON NEW WORK ONLY. IN EXISTING CONSTRUCTION AREAS FIRE STOP ALL NEW PENETRATIONS.
- J. REMOVE AND REINSTALL ALL EXISTING CORRIDOR CEILING TILES AS REQUIRED FOR INSTALLATION OF POWER AND DATA WIRING OR CCTV CABLING. REPLACE ANY DAMAGED TILES WITH MATCHING TILE.
- K. REFER TO ARCHITECTURAL PLANS FOR FINAL LOCATIONS OF LIGHTS, SWITCHES AND OUTLETS PRIOR TO ROUGH-INS. REFER TO ELEVATIONS AND REFLECTED CEILING PLANS.
- L. REMOVE AND REINSTALL ALL EXISTING CORRIDOR CEILING TILES AS REQUIRED FOR INSTALLATION OF FEEDER CONDUIT AND VOICE/DATA CABLING. REPLACE ALL DAMAGED TILES WITH MATCHING TILES.
- M. PROVIDE 4 11/16" SQUARE OUTLET BOX WITH 2-GANG MUD RING FOR ALL VOICE/DATA OUTLETS SHOWN. PROVIDE 1 1/4" CONDUIT FROM OUTLET BOX TO ACCESSIBLE CORRIDOR CEILING SPACE. PROVIDE PLASTIC BUSHINGS ON BOTH ENDS OF CONDUIT. IN AREAS WHERE CABLE TRAY IS IN CORRIDORS, RUN CONDUIT TO CABLE TRAY. PROVIDE #6 BONDING WIRE BETWEEN CONDUIT AND CABLE TRAY. COORDINATE INSTALLATION WITH TELECOMMUNICATIONS DEPARTMENT. PROVIDE PULL STRINGS IN ALL VOICE/DATA OUTLETS.
- N. COORDINATE FINAL VENDING EQUIPMENT ELECTRICAL REQUIREMENTS (LOCATION, MOUNTING HEIGHT, CONNECTION TYPE) WITH OWNER AND VENDOR PRIOR TO ROUGH-IN.

**DRAWING NOTES:**

- 1 PROVIDE RECESSED FIRE-RATED POKE THROUGH SUITABLE IN EXISTING SLAB FOR POWER CONNECTION TO ELECTRIFIED FURNITURE. PROVIDE LIQUID-TIGHT WHIPS AS REQUIRED TO CONNECT FURNITURE BY OTHERS. CORE FLOOR AS REQUIRED. ROUTE CONDUITS IN CRAWL SPACE BELOW. PRIOR TO ROUGH-IN OBTAIN UP TO DATE FURNITURE PLANS AND MAKE REQUIRED ADJUSTMENTS TO MATCH. FURNITURE PLANS NOT AVAILABLE AT DESIGN.
- 2 COORDINATE FINAL LOCATION AND MOUNTING HEIGHT FOR MONITOR POWER AND DATA OUTLETS PRIOR TO ROUGH-IN.



KEYPLAN

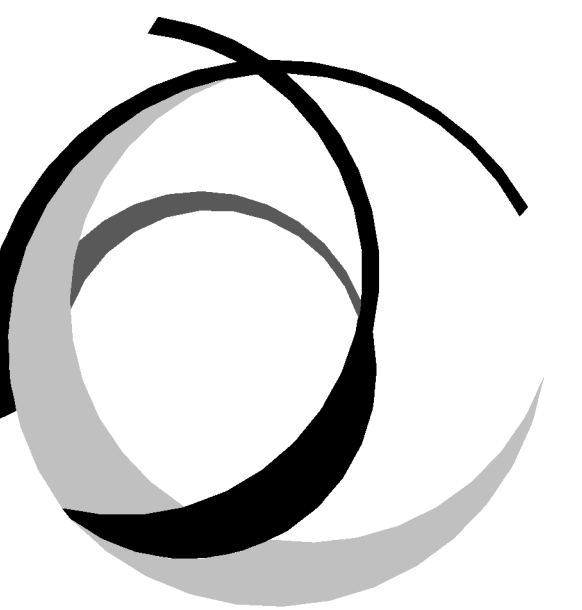


6/27/23 Not to Scale. Electrical room is estimated to be 50ft away located within crawlspace.

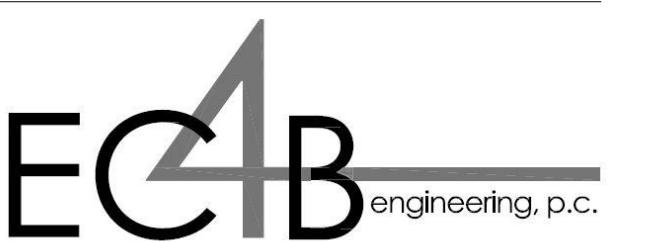
1 PARTIAL FIRST FLOOR PLAN - AREA A  
1/4" = 1'-0"



Key Plan



**SEI**  
design group  
585.442.7010 - 224 Mill St. - Rochester, NY 14614  
518.435.2467 - 187 Wolf Rd., Suite 304 - Albany, NY 12205  
607.304.4550 - 2 Court St., Suite 404 - Binghamton, NY 13901



15 Schoen Place Phone: (585) 641-7121  
Suite 300 Pittsford, NY 14534 Fax: (585) 362-4175  
EC4B PROJECT #: 22359 www.ec4b.com



It is violation of the N.Y. State Education Law for any person, unless acting under the direction of a licensed architect, to alter any item on this drawing or any other drawing. Any alteration which alters the document is prohibited by law to alter it or the seal and the collector's stamp is followed by his or her signature and a specific description of the alteration.

**PERMIT DRAWINGS**

Date 12/16/2022 SEI Project No. 22-4233  
Revisions

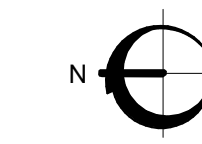




VENDING PROJECT

SYRACUSE AIRPORT  
1000 Colonel Eileen Collins Blvd.  
Syracuse, NY 13212

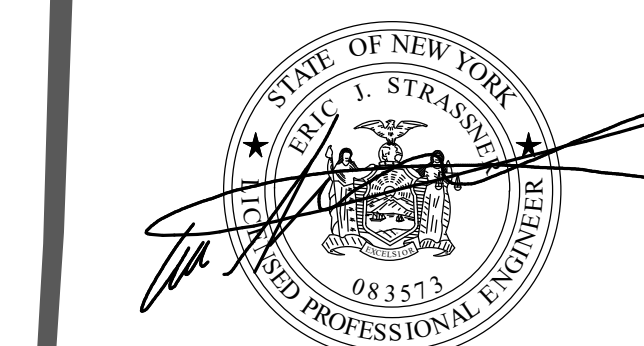
Key Plan



SEI design group  
585.442.7010 • 224 Mill St. • Rochester, NY 14614  
518.435.2467 • 187 Wolf Rd., Suite 304 • Albany, NY 12205  
607.304.4550 • 2 Court St., Suite 404 • Binghamton, NY 13901



15 Schoen Place  
Suite 300  
Pittsford, NY 14534  
Phone: (585) 641-7121  
Fax: (585) 362-4175  
www.ec4b.com  
EC4B PROJECT #: 22359



It is a violation of the N.Y. Article 147 of the Education Law for any person, unless acting under the direction of a licensed architect, to alter any item on this document in any way. Any alteration which alters the document is prohibited by law to take effect and the contractor is held responsible for any such alteration on any specific description of the project drawings.

PERMIT DRAWINGS

Date 12/16/2022 SEI Project No. 22-4233

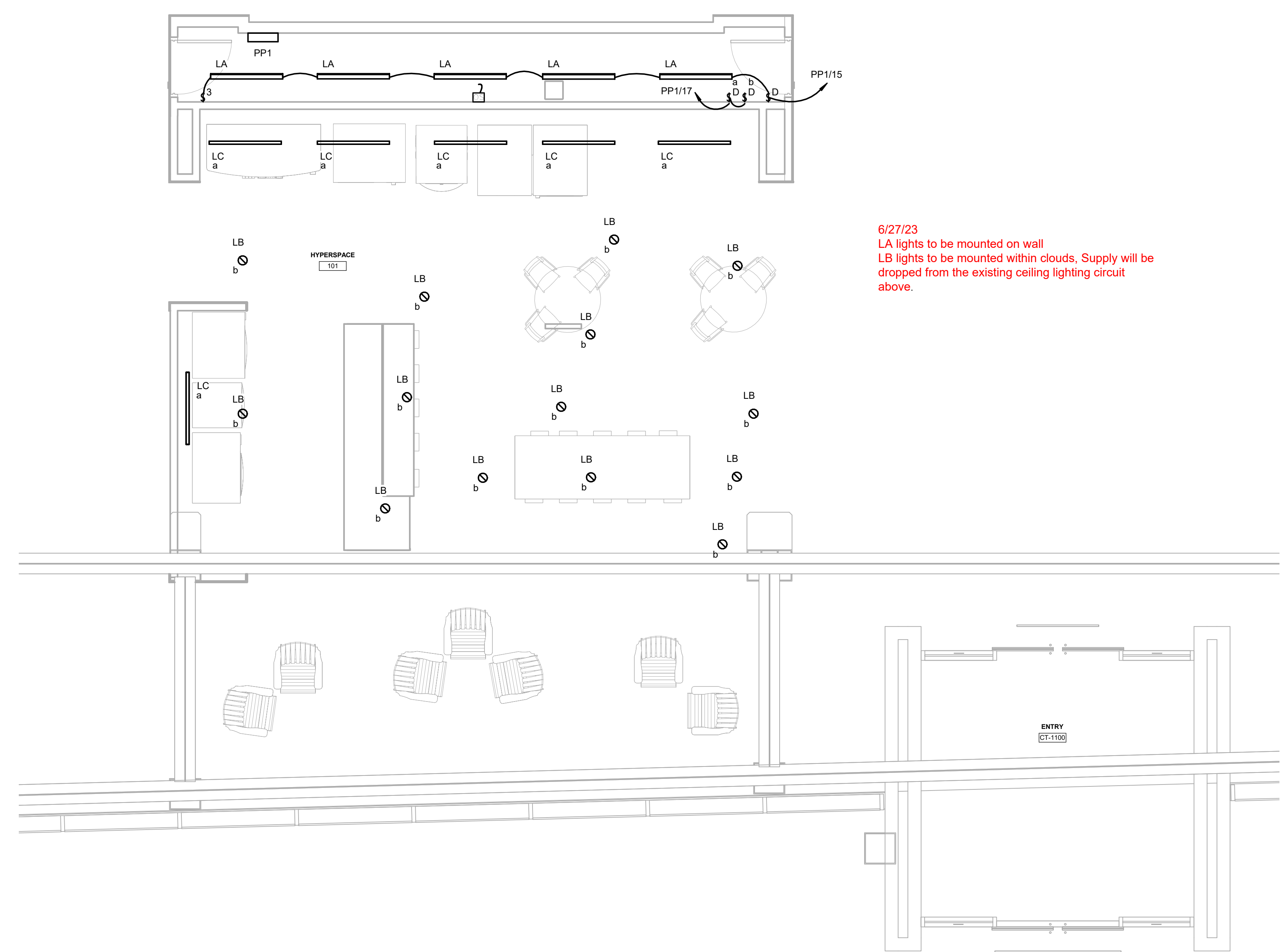
Revisions

PARTIAL FIRST FLOOR LIGHTING PLAN - AREA A

E1112

GENERAL NOTES:

- A. PROVIDE BLANK COVERS, CUTTING, PATCHING AND FIRE SEAL AS REQUIRED WHERE EXISTING COMMUNICATION OR ELECTRICAL WORK HAS BEEN REMOVED AND WHERE NEW WORK IS INSTALLED.
- B. PROVIDE UPDATED TYPE WRITTEN PANELBOARD SCHEDULES FOR ALL PANELS EFFECTED.
- C. FOR ALL DEVICES SHOWN ON EXISTING WALLS TO REMAIN, FISH EXISTING WALL WHERE POSSIBLE OR SURFACE MOUNT DEVICES USING V2300 RACEWAY. COORDINATE ALL RACEWAY PATHS TO AVOID EXISTING ROOM FEATURES PRIOR TO ROUGH-IN. PROVIDE ALL NECESSARY FITTINGS FOR A COMPLETE JOB.
- D. THIS INFORMATION REPRESENTS EXISTING CONDITIONS BASED ON ORIGINAL SITE DRAWINGS AND OBSERVED SITE CONDITIONS. NOT ALL WIRING, CONDUIT, AND DEVICES ARE SHOWN. THE CONTRACTOR SHALL FIELD VERIFY CIRCUITING, ROUTING, AND EXACT QUANTITIES. THE CONTRACTOR SHALL DISCONNECT, REMOVE, AND DISPOSE OF ALL EXISTING CONDUIT, WIRE, FIXTURES, AND DEVICES THAT ARE NOT SCHEDULED FOR REUSE.
- E. "ERL" ADJACENT TO A DEVICE, FIXTURE OR PIECE OF EQUIPMENT INDICATES AN EXISTING ITEM TO BE RELOCATED. DISCONNECT, REMOVE, AND STORE ITEM. REMOVE ALL UNNECESSARY RACEWAY AND WIRING. REINSTALL AND RECONNECT ITEM AS REQUIRED.
- F. "ETR" ADJACENT TO A DEVICE, FIXTURE OR PIECE OF EQUIPMENT INDICATES EXISTING ITEM TO REMAIN. MAINTAIN EXISTING CONNECTIONS TO EQUIPMENT UNLESS NOTED OTHERWISE.
- G. COORDINATE ALL SHUTDOWNS WITH OWNER.
- H. COORDINATE ALL CONDUIT RUNS WITH OTHER TRADES AND EXISTING CONDITIONS PRIOR TO STARTING WORK.
- I. FIRE STOP ALL PENETRATIONS THROUGH ALL WALLS. REFER TO CODE COMPLIANCE DRAWINGS FOR LOCATIONS ON NEW WORK ONLY. IN EXISTING CONSTRUCTION AREAS FIRE STOP ALL NEW PENETRATIONS.
- J. REMOVE AND REINSTALL ALL EXISTING CORRIDOR CEILING TILES AS REQUIRED FOR INSTALLATION OF POWER AND DATA WIRING OR CCTV CABLING. REPLACE ANY DAMAGED TILES WITH MATCHING TILE.
- K. REFER TO ARCHITECTURAL PLANS FOR FINAL LOCATIONS OF LIGHTS, SWITCHES AND OUTLETS PRIOR TO ROUGH-INS, REFER TO ELEVATIONS AND REFLECTED CEILING PLANS.
- L. REMOVE AND REINSTALL ALL EXISTING CORRIDOR CEILING TILES AS REQUIRED FOR INSTALLATION OF FEEDER CONDUIT AND VOICEDATA CABLING. REPLACE ALL DAMAGED TILES WITH MATCHING TILES.



6/27/23  
LA lights to be mounted on wall  
LB lights to be mounted within clouds, Supply will be dropped from the existing ceiling lighting circuit above.

1 PARTIAL FIRST FLOOR LIGHTING PLAN - AREA A  
1/4" = 1'-0"

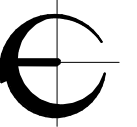
LUMINAIRE SCHEDULE							
TYPE	DESCRIPTION	LAMP	MOUNTING	VOLTAGE	MODEL	NOTES	
LA	4' LINEAR STRIP LIGHT, FROSTED ACRYLIC FLAT LENS, 3000 LUMENS, 3500K, 0-10V DIMMABLE	25W LED	Surface	120/277	LITHONIA LIGHTING ZL1N		
LB	6" APERTURE DECORATIVE PENDANT, 3500K, 1575 LUMENS, 0-10V DIMMABLE	15W LED	Pendant	120/277	SCOTT ARCH LIGHTING S2840 TRUNCATO	COORDINATE MOUNTING HEIGHT WITH ARCHITECT.	
LC	2' APERTURE, LINEAR LED, SURFACE MOUNT, FROSTED ACRYLIC LENS, 675 LUMENS/FT, 3500K, 0-10V DIMMABLE	21.5W LED	Surface	120/277	ALW LIGHTING LIGHTPLANE 2		

LUMINAIRE SCHEDULE NOTES:

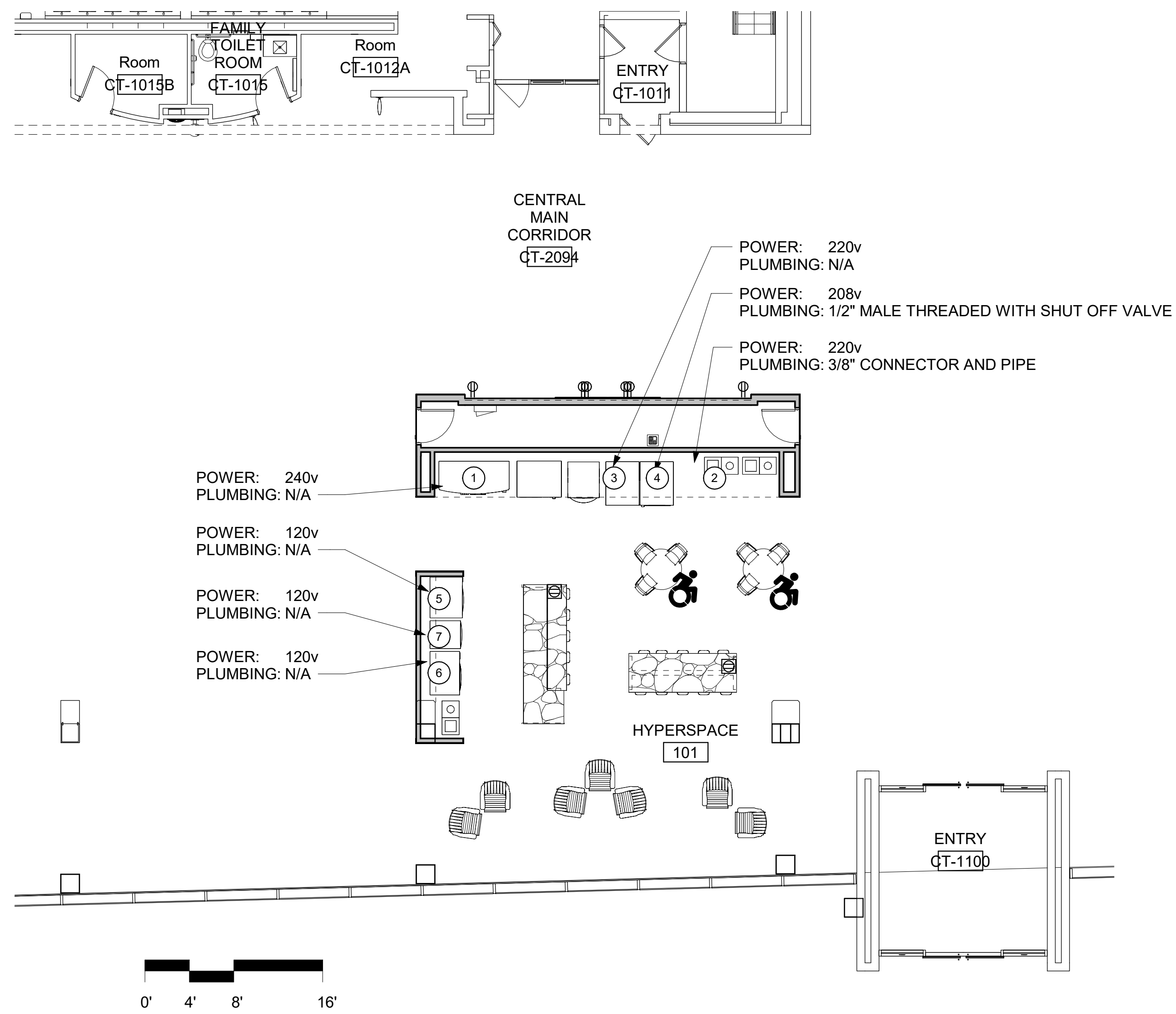
1. ELECTRICAL CONTRACTOR TO SUBMIT MODEL SHOWN OR APPROVED EQUAL
  2. PROVIDE APPROPRIATE FLANGE KIT FOR GRID OR HARD CEILING AS REQUIRED. VERIFY CEILING TYPE PRIOR TO PURCHASE
  3. PLEASE NOTE: EC4B submittal review process for lighting and fixture substitutions:  
Equivalency of substitute fixtures during the bid process shall be the sole responsibility of the Electrical Contractor and their Lighting Representatives.  
After bid, Electrical Contractor shall provide basis of design fixture for project unless the following conditions are met:
    - a. Substitute package shall provide all required information necessary to prove equivalency in TABLE FORMAT for expedient review of equivalency submittals.
    - b. Upon commencement of review, if more than two fixtures are found to be Non-Compliant, the entire package will be rejected.
    - c. All resubmissions will be handled on an hourly basis for review, with retainer provided prior to commencement of resubmission.
    - d. Non-Compliant fixtures will again dictate a rejection of the entire package.
- Electrical Contractor has a responsibility to the involved parties (Owner/GC/Architect/Engineer) to ensure that provided substitute packages are compliant equivalent to the specified fixtures. Lack of attention to detail and thoroughness will create delays which will be the sole responsibility of said contractor.



Key Plan



**SEI**  
design group  
585.442.7010 • 224 Mill St. • Rochester, NY 14614  
518.435.2467 • 187 Wolf Rd., Suite 304 • Albany, NY 12205  
607.304.4550 • 2 Court St., Suite 404 • Binghamton, NY 13901



FLOOR PLAN KEYNOTES

- 1 CVS PERSONAL CARE VENDING MACHINE
- 2 YO-KAI EXPRESS TOUCHLESS VENDING MACHINE
- 3 CAKE VENDING MACHINE
- 4 COSTA SMART CAFE
- 5 MERCHANT AMBIENT 6-WIDE VENDING MACHINE
- 6 BEVMAX 9-WIDE VENDING MACHINE
- 7 PICOCOOLER BREEZE AUTOMATED VENDING MACHINE

1 PARTIAL UTILITY PLAN  
1/8" = 1'-0"

It is violation of Title 16, Article 147 of NYS Education Law for any person, unless acting under the direction of a licensed architect, to alter any item on this document in any way. Any licensee who alters this document is subject to law to offer to or for sale and the violation is subject to followed by his or her signature and a specific description of the alteration made.

PROGRESS DRAWINGS

Date	01/20/23	SEI Project No.	22-4233
Revisions			

PARTIAL UTILITY PLAN

**U1111**