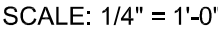


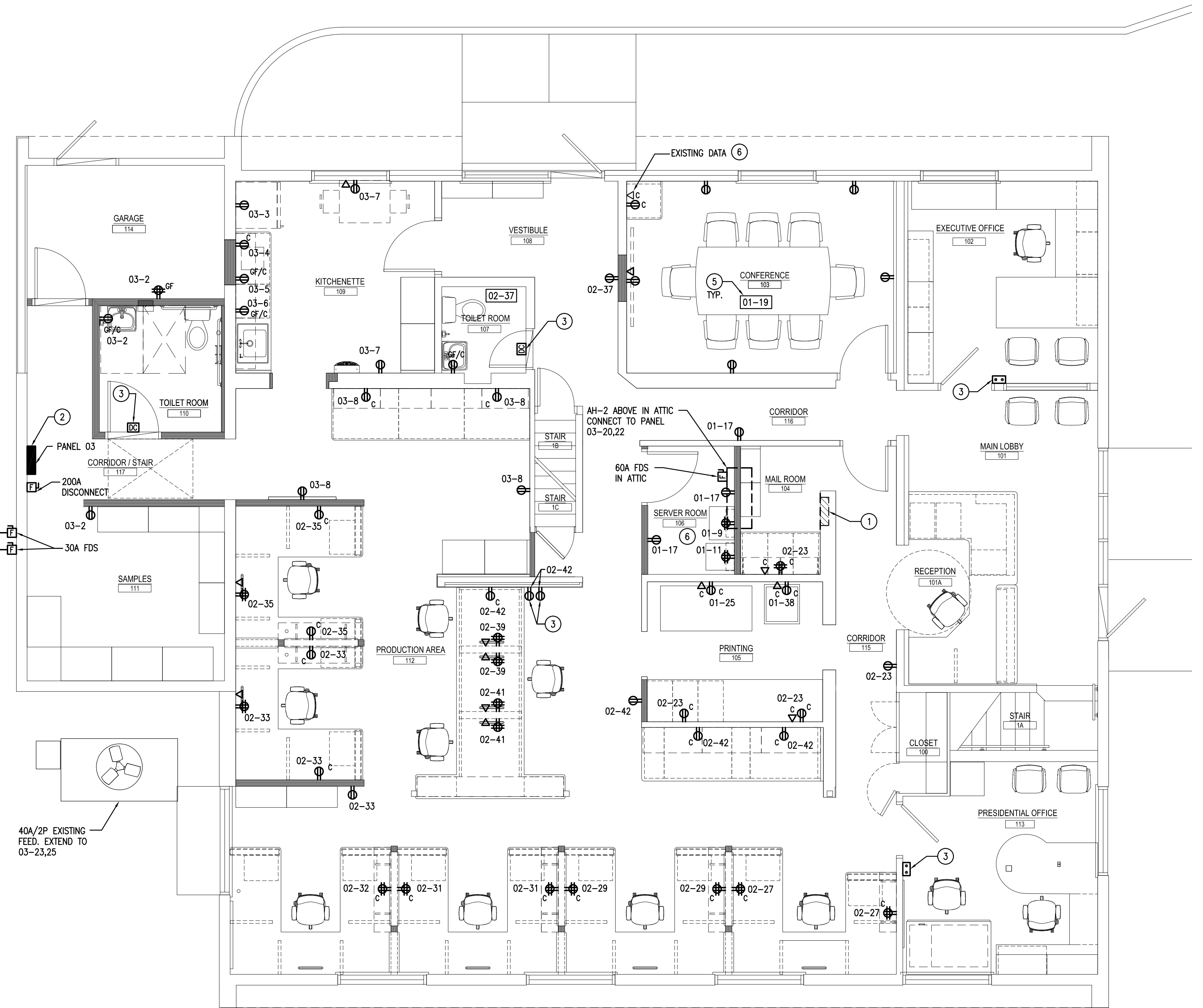
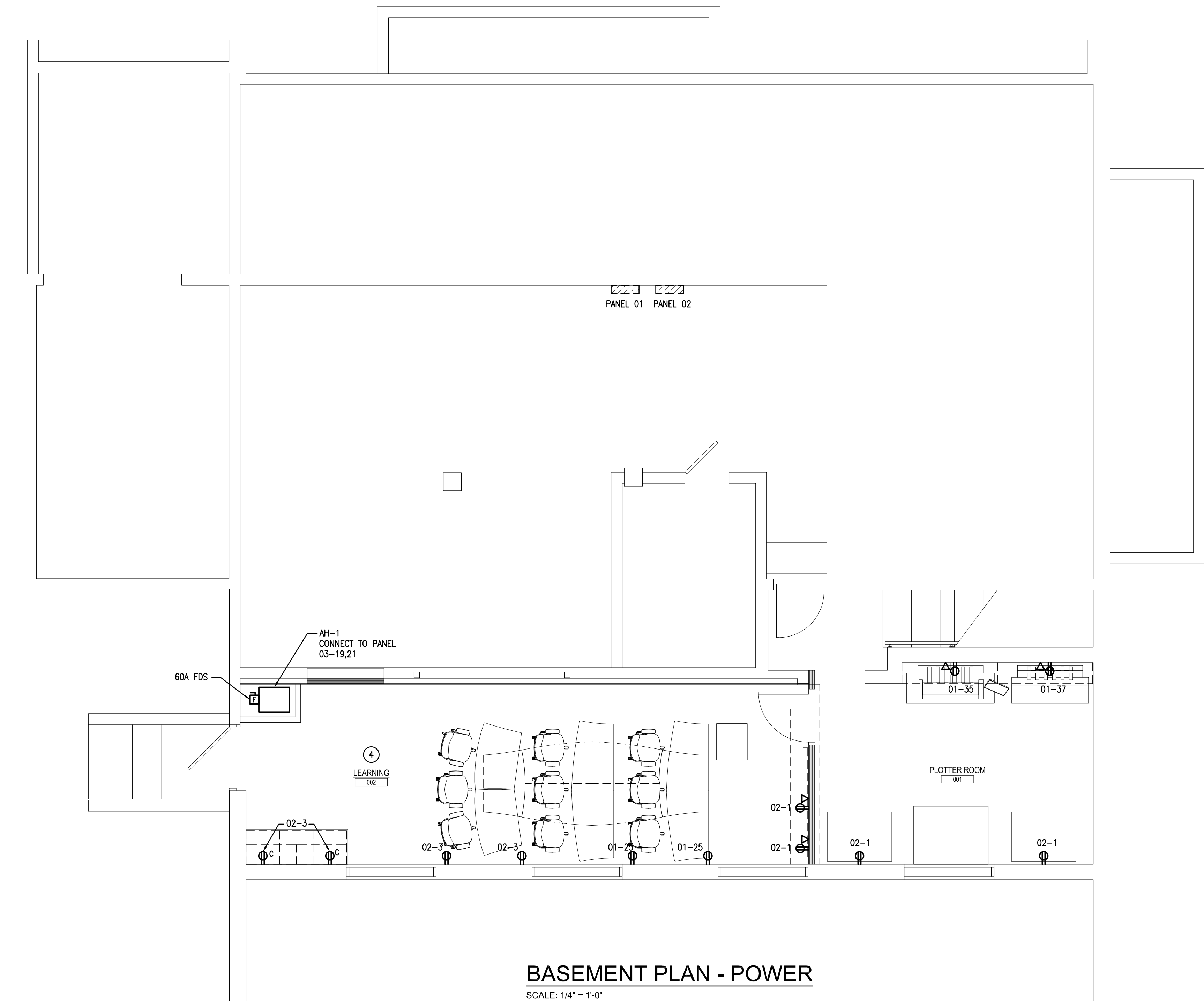
1. LIGHT FIXTURE WIRING. SUB LETTERS INDICATE WHICH FIXTURE SWITCH CONTROLS. WIRE TO INDICATED SWITCHES ACCORDINGLY.
2. CONNECT ALL LIGHT FIXTURES IN SPACE TO CIRCUIT INDICATED IN BOX OR ADJACENT TO FIXTURE UNLESS NOTED OTHERWISE. REFER TO PANEL SCHEDULE.



LIGHTING CONTROLS BEING
REVIEWED WITH PENN LIGHTING.

LIGHTING FIXTURE SCHEDULE NOTES:

1. ALL FIXTURES SHALL BE PROVIDED WITH NEC APPROVED BALLAST/DRIVER DISCONNECT PLUGS.
2. ALL FIXTURES SHALL BE PROVIDED WITH 0-10V DIMMING DRIVERS. WHERE A FIXTURE IS NOT INDICATED TO BE CONNECTED TO A DIMMER, CONTRACTOR SHALL LEAVE THE 0-10V SENSING WIRES DISCONNECTED ALLOWING FOR 100% OPERATION.
3. REFER TO DRAWINGS FOR TOTAL LENGTH, COMBINING FIXTURES AS REQUIRED. SCALE ARCHITECTURAL DRAWINGS.
4. INSTALL TOWARD FRONT OF CABINET, AIMED BACK. WIRE THROUGH CABINET SO THAT CABLING CANNOT BE SEEN.
5. UNIT TO INCLUDE EMERGENCY BATTERY PACK.



GENERAL NOTES:

1. THE CONTRACTOR IS REQUIRED TO TRACE ALL CIRCUITS AND PROVIDE A NEW COMPLETE SCHEDULE FOR ALL PANELS. THE CONTRACTOR IS ALSO REQUIRED TO VERIFY ALL EXISTING WIRE SIZES FOR EXISTING CIRCUITS TO PROTECT BREAKERS.
2. ALL NEW DEVICES AND COVER PLATES SHALL BE WHITE. ALL EXISTING ITEMS AND COVER PLATES SHALL BE REPLACED WITH WHITE.

DRAWING NOTES:

1. DISCONNECT EXISTING PANEL AND REMOVE. ALL CIRCUITS TO BE EXTENDED AND DIRECTED TO EXISTING PANELS. RE-CONNECT CIRCUITS AS REQUIRED.
2. DISCONNECT EXISTING EQUIPMENT. CONNECT EXISTING EQUIPMENT TO NEW PANEL 03.
3. PROVIDE DOOR CONTACT AT EACH RESTROOM, WIRED TO LIGHT INDICATOR LIGHTS AT OFFICES AND RECEPTACLE AT DRAFTING AREA. REFER TO RESTROOM LIGHT DIAGRAM ON E-3.
4. REMOVE SURFACE RACEWAY IN THIS ROOM.
5. CONNECT ALL RECEPTACLES IN SPACE TO CIRCUIT INDICATED IN BOX OR ADJACENT TO FIXTURE UNLESS NOTED OTHERWISE. REFER TO PANEL SCHEDULE FOR WIRE SIZE AND QUANTITY.
6. DISCONNECT DATA AT ROCK, MOVE DATA BACK TO SERVER ROOM 106. RECONNECT IN RACK. PROVIDE FINAL TEST OF DATA LINES. COORDINATE WITH OWNER DATA LINES TO BE REMOVED AS PART OF THIS WORK. INCLUDE (S) DATA LINES THAT WILL NEED TO BE RE-RUN WITH NEW CAT6 CABLE.

CONSOLIDATED
ENGINEERS
1022 James Drive
Leesport, PA 17033
Tel: 610-916-1600 Fax: 610-916-1610
Internet: www.consolidatedengineers.com



AEM ARCHITECTS, INC.
3700 PERKINS AVENUE, READING, PA 19606-2795
Phone: 610-778-3220 Fax: 610-778-3220
www.aem-arch.com

1/4" BASEMENT AND FIRST FLOOR PLAN - POWER

RENOVATIONS TO
AEM ARCHITECTS OFFICE
AEM ARCHITECTS, INC.
3700 PERKINS AVENUE READING, PA 19607

ALL DIMENSIONS AND EXISTING CONDITIONS
SHALL BE CHECKED AND VERIFIED
BY THE CONTRACTOR AT THE SITE.

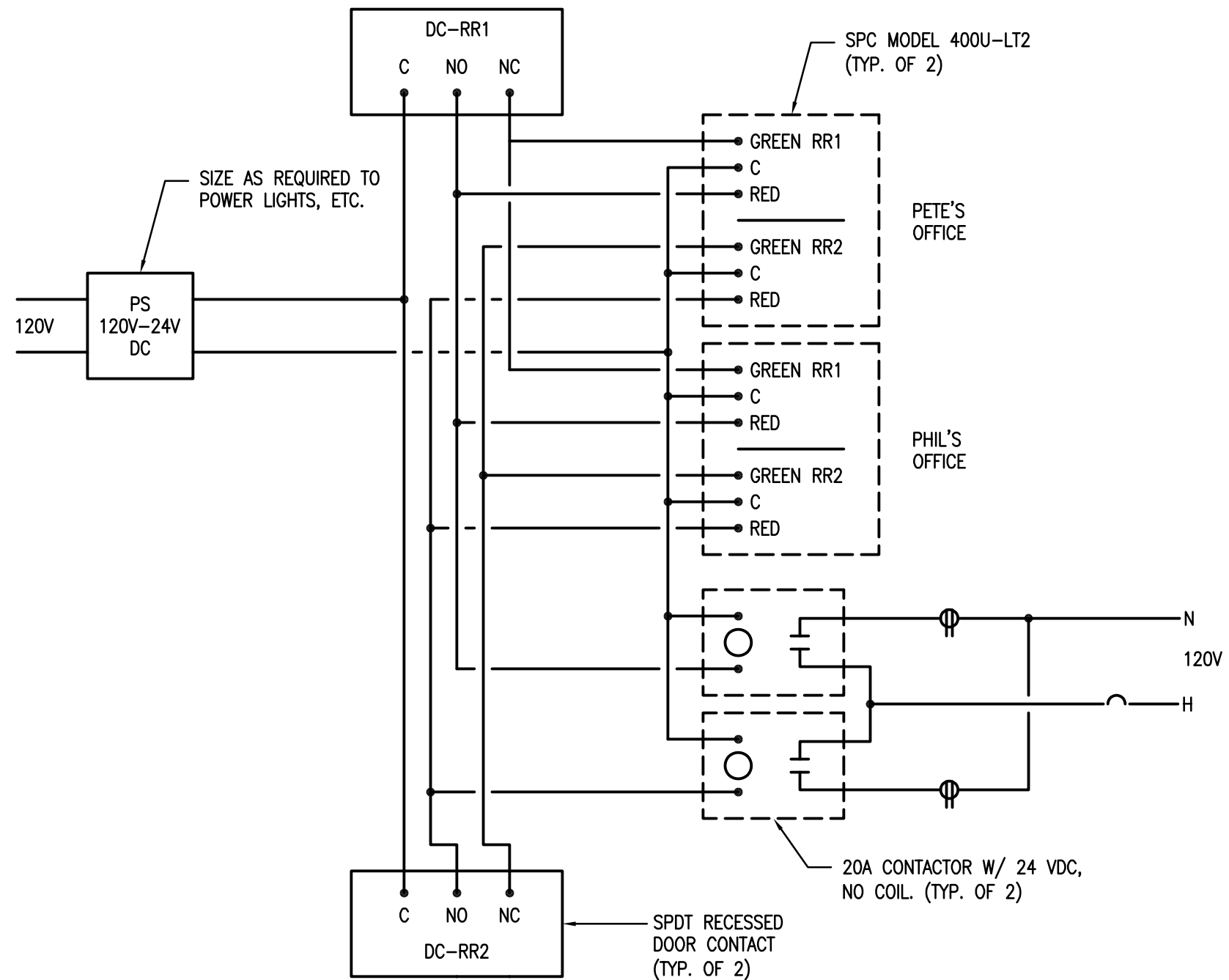
JOB NO.: 23005.01
DRAWN BY: RG
DATE: 1.10.25

E-2

EXISTING SIEMENS I-T-E PANELBOARD									
WITH GRD. BAR & 100% RATED NEUTRAL		225A MCB		ø 1		A/C RATING 10,000			
PANEL 01	MAINS			WIRES 3		POLES 42			
VOLTS 120/240	MOUNTING		SURFACE		LOCATION		BASEMENT		
REMARKS AND LOCATION	LOAD	BKR	CKT		CKT	BKR	LOAD	REMARKS AND LOCATION	
EXISTING CIRCUIT	-	20	1		2	20	-	EXISTING CIRCUIT	
		2	3		4	20	-	EXISTING CIRCUIT	
EXISTING CIRCUIT	-	20	5		6	20	-	EXIST. CIRCUIT FROM RELAY PNL	
		2	7		8	20	-	EXIST. CIRCUIT FROM RELAY PNL	
SERVER ROOM RECPTS	360	20	9		10	20	-	EXIST. CIRCUIT FROM RELAY PNL	
SERVER ROOM RECPTS	360	20	11		12	20	-	EXIST. CIRCUIT FROM RELAY PNL	
EXISTING CIRCUIT	-	30	13		14	15	-	EXIST. CIRCUIT FROM RELAY PNL	
		2	15		16	15	-	EXIST. CIRCUIT FROM RELAY PNL	
SERVER ROOM RECPTS	540	20	17		18	20	-	EXISTING CIRCUIT	
CONFERENCE ROOM RECPTS	1080	20	19		20	15	-	EXISTING CIRCUIT	
EXISTING CIRCUIT	-	20	21		22	15	-	EXISTING CIRCUIT	
		2	23		24	2	-	EXISTING CIRCUIT	
PRINTING RECPT	180	20	25		26	20	-	EXISTING CIRCUIT	
EXISTING CIRCUIT	-	45	27		28	45	-	EXISTING CIRCUIT	
		2	29		30	2	-	EXISTING CIRCUIT	
EXISTING CIRCUIT	-	20	31		32	25	-	EXISTING CIRCUIT	
		2	33		34	2	-	EXISTING CIRCUIT	
PLOTTER RECPTS	180	20	35		36	20	230	LEARNING & PLOT LTS.	
PLOTTER RECPTS	180	20	37		38	20	180	PRINTING RECPT	
EXISTING SPARE	-	25	39		40	15	-	EXISTING SPARE	
		2	41		42	2	-	EXISTING SPARE	

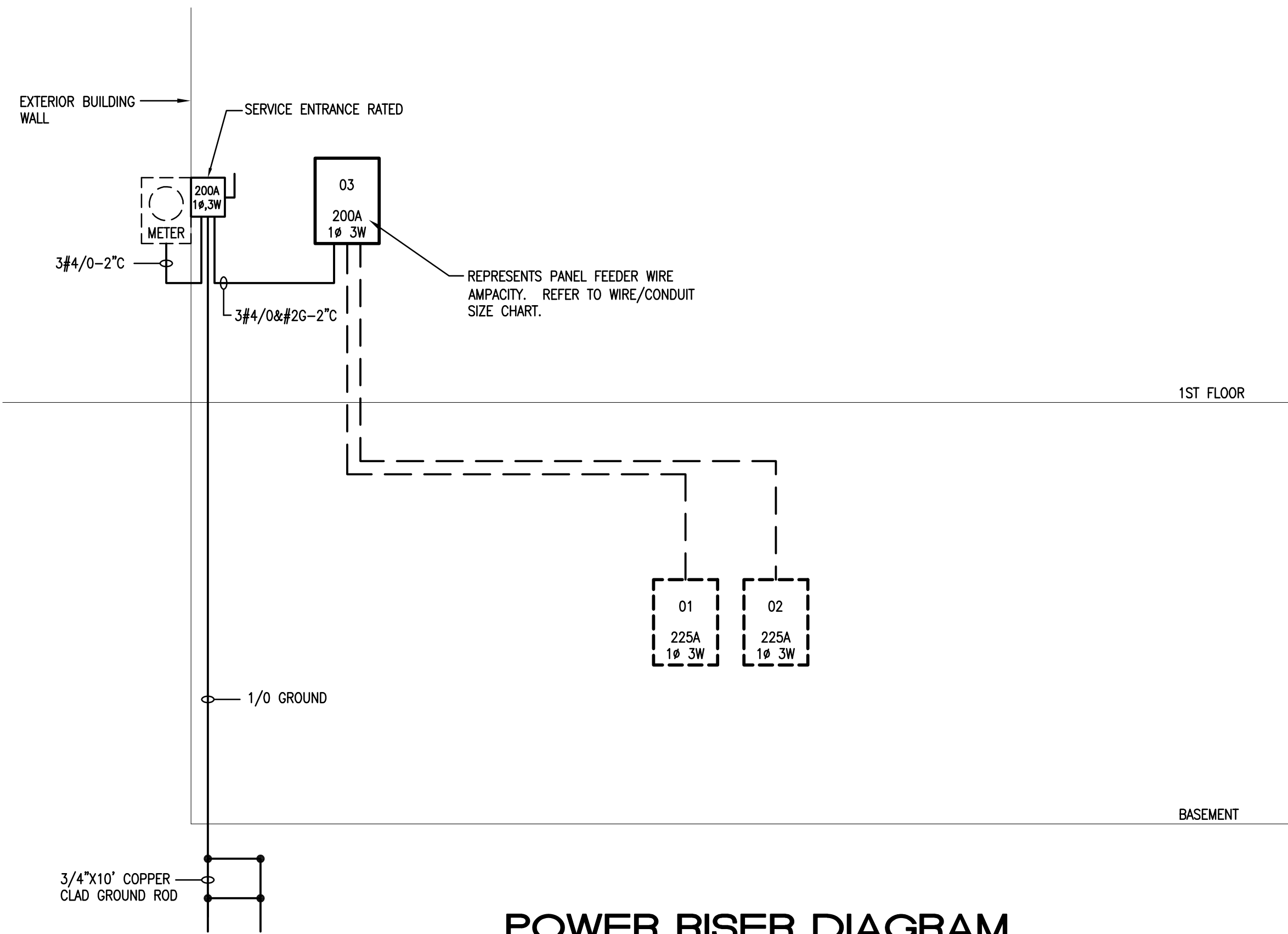
NEW SQUARE D PANEL									
WITH GRD. BAR & 100% RATED NEUTRAL		200A MCB		ø 1		A/C RATING 10,000			
PANEL 03	MAINS			WIRES 3		POLES 30			
VOLTS 120/240	MOUNTING		SURFACE		LOCATION		CORRIDOR/STAIRS 117		
REMARKS AND LOCATION	LOAD	BKR	CKT		CKT	BKR	LOAD	REMARKS AND LOCATION	
GARAGE, CORRIDOR, KITCHEN LTS.	266	20	1		2	20	720	GARAGE, TOILET, SAMPLES RECPTS	
KITCHENETTE REF RECPT	180	20	3		4	20	180	KITCHENETTE RECPT	
KITCHENETTE RECPT	180	20	5		6	20	180	KITCHENETTE RECPT	
KITCHENETTE RECPTS	360	20	7		8	20	720	PRODUCTION AREA RECPTS	
SPARE	-	20	9		10	20	-	SPARE	
SPARE	-	20	11		12	20	-	SPARE	
SPARE	-	20	13		14	20	-	SPARE	
CU-1	2592	20	15		16	20	2093	CU-2	
		2	17		18	2			
AH-1	7800	45	19		20	45	7800	AH-2	
		2	21		22	2			
EXISTING HVAC		40	23		24	20		EXISTING HVAC	
		2	25		26	2			
PANEL 01 SUBFEED	200	27			28	200		PANEL 02 SUBFEED	
		2	29		30	2			

EXISTING SIEMENS I-T-E PANELBOARD									
WITH GRD. BAR & 100% RATED NEUTRAL		225A MCB		ø 1		A/C RATING 10,000			
PANEL 02	MAINS			WIRES 3		POLES 42			
VOLTS 120/240	MOUNTING		SURFACE		LOCATION		BASEMENT		
REMARKS AND LOCATION	LOAD	BKR	CKT		CKT	BKR	LOAD	REMARKS AND LOCATION	
PLOTTER RM RECPTS	720	20	1		2	50	-	EXISTING CIRCUIT	
LEARNING RECPTS	720	20	3		4	2	-	EXISTING CIRCUIT	
EXISTING CIRCUIT	-	20	5		6	20	-	EXISTING CIRCUIT	
EXISTING CIRCUIT	-	20	7		8	20	-	EXISTING CIRCUIT	
EXISTING CIRCUIT	-	20	9		10	20	-	EXISTING CIRCUIT	
EXISTING CIRCUIT	-	20	11		12	20	-	EXISTING CIRCUIT	
EXISTING CIRCUIT	-	20	13		14	20	-	EXISTING CIRCUIT	
EXISTING CIRCUIT	-	20	15		16	20	-	EXISTING CIRCUIT	
EXISTING CIRCUIT	-	15	17		18	20	-	EXISTING CIRCUIT	
EXISTING CIRCUIT	-	20	19		20	15	-	EXISTING CIRCUIT	
EXISTING CIRCUIT	-	20	21		22	20	455	PRODUCTION AREA LTS.	
PRINTING, MAIL ROOM RECPTS	900	20	23		24	20	586	OFFICE,CORRIDOR,CONF. RM LTS	
EXISTING CIRCUIT	-	20	25		26	20	-	EXISTING CIRCUIT	
PRODUCTION AREA RECPTS	720	20	27		28	20	-	EXISTING CIRCUIT	
PRODUCTION AREA RECPTS	720	20	29		30	20	-	EXISTING CIRCUIT	
PRODUCTION AREA RECPTS	720	20	31		32	20	360	PRODUCTION AREA RECPTS	
PRODUCTION AREA RECPTS	900	20	33		34	20	-	EXISTING CIRCUIT	
PRODUCTION AREA RECPTS	720	20	35		36	20	-	EXISTING CIRCUIT	
TOILET RM, & VESTIBULE RECPTS	360	20	37		38	20	-	EXISTING CIRCUIT	
PRODUCTION AREA RECPTS	720	20	39		40	30	-	EXISTING CIRCUIT	
PRODUCTION AREA RECPTS	720	20	41		42	20	1080	PRODUCTION AREA RECPTS	



RESTROOM LIGHT DIAGRAM

NO SCALE



POWER RISER DIAGRAM

NO SCALE

DEMOLITION NOTES:

(APPLY TO ALL SHEETS)

- THE CONTRACTOR IS RESPONSIBLE FOR REVIEWING THE EXISTING FACILITY AND ALL CONTRACT DRAWINGS TO DETERMINE THE EXTENT OF THE ELECTRICAL DEMOLITION WORK. THE CONTRACTOR SHALL COORDINATE THE DEMOLITION WITH ALL TRADES. ELECTRICAL DEMOLITION SHALL INCLUDE ALL WORK AS OUTLINED BELOW. COORDINATE ALL DEMOLITION WITH CONSTRUCTION SCHEDULE.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR REVIEWING ALL OF THE PLUMBING, HEATING AND ARCHITECTURAL DRAWINGS FOR THE EQUIPMENT BEING REMOVED. ALL EXISTING PLUMBING, HEATING AND ARCHITECTURAL EQUIPMENT ON THOSE DRAWINGS INDICATED TO BE REMOVED, SHALL BE ELECTRICALLY DISCONNECTED BY THE ELECTRICAL CONTRACTOR. ALL EXISTING PLUMBING, HEATING AND ARCHITECTURAL EQUIPMENT SHOWN ON THOSE DRAWINGS TO REMAIN, SHALL REMAIN ELECTRICALLY CONNECTED UNLESS NOTED OTHERWISE ON THE ELECTRICAL DRAWINGS.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR REVIEWING ALL OF THE ARCHITECTURAL CASEWORK DRAWINGS. EXISTING DEVICES THAT FALL BEHIND NEW CASEWORK SHALL BE DISCONNECTED, REMOVED AND A BLANK COVER PLATE INSTALLED. REROUTE EXISTING CIRCUIT AS REQUIRED TO MAINTAIN CIRCUIT CONTINUITY.
- REMOVE ALL EXISTING CONDUIT AND WIRING BEING ABANDONED. EXISTING CONDUITS IN GOOD CONDITION, SIZED, OF CORRECT TYPE AND LOCATED CORRECTLY TO ACCOMMODATE NEW WORK MAY REMAIN IN PLACE AND BE REUSED. THE ELECTRICAL CONTRACTOR SHALL PROVIDE PROPER SUPPORT AS PER NEC FOR ANY CONDUITS BEING REUSED.
- RELOCATE OR EXTEND EXISTING CIRCUITS NOT BEING ABANDONED, AS REQUIRED ON A PERMANENT BASIS TO ACCOMMODATE NEW WORK AND MAINTAIN CIRCUIT INTEGRITY.
- CONTRACTOR SHALL PATCH WALLS, FLOORS, CEILINGS, ETC. TO MATCH ADJACENT SURFACES WHERE EXISTING EQUIPMENT IS BEING REMOVED. PATCHING SHALL BE PROVIDED FOR ALL OPENINGS, INCLUDING, BUT NOT LIMITED TO OPENINGS FOR CONDUITS, BOXES, ANCHORS, SWITCHES, RECEPTACLES, FIRE ALARM PULLS AND BELLS, CLOCKS, SPEAKERS, PANELBOARDS, ETC. PATCHING SHALL INCLUDE EVERYTHING, TO MATCH ADJACENT SURFACES.
- THE OWNER SHALL HAVE FIRST CHOICE OF ANY EXISTING EQUIPMENT OR MATERIALS BEING REMOVED. THE CONTRACTOR SHALL DELIVER ITEMS TO BE SALVAGED BY THE OWNER TO DESIGNATED STORAGE AREA ON THE JOB SITE. ALL EQUIPMENT AND MATERIALS REJECTED BY THE OWNER SHALL BECOME THE PROPERTY OF THE CONTRACTOR. CONTRACTOR SHALL REMOVE THESE ITEMS FROM THE SITE AND PROPERLY DISPOSE OF THEM.
- THE CONTRACTOR SHALL DISCONNECT AND REMOVE ALL EXISTING LIGHTING FIXTURES AND ASSOCIATED WIRING IN AREAS WHERE NEW FIXTURES ARE SHOWN OR OTHERWISE NOTED.
- BATTERIES HOUSED IN EXISTING BATTERY CABINETS SHALL BE DISPOSED OF PER NATIONAL, STATED AND LOCAL REQUIREMENTS.
- WHERE DEMOLISHED ITEMS REVEAL UNEVEN CONSTRUCTION, INTERRUPTED FINISHES, ATTACHMENT HOLES AND OTHER CONDITIONS THAT DO NOT MATCH EXISTING ADJACENT FINISH CONSTRUCTION, PATCH TO MATCH ADJACENT FINISHES.

GENERAL ELECTRICAL NOTES:

(APPLY TO ALL SHEETS)

- ALL BUILDING WIRE SHALL BE COPPER, TYPE THHN/THWN WIRE. TYPE XHHW-2 ALUMINUM WIRE WITH COMPACT STRANDS MAY BE USED AT PANEL FEEDERS ONLY, WITH WIRE SIZED TO MEET OCP.
- TYPE MC CABLE MAY BE USED IN LIEU OF EMT CONDUIT. TYPE NM (ROMEX) MAY NOT BE USED.
- THE CONTRACTOR SHALL PROVIDE ALL CIRCUITS (FEEDER AND BRANCH) WITH AN EQUIPMENT GROUND CONDUCTOR SIZED IN ACCORDANCE WITH N.E.C. TABLE 250-122.
- WHEN INSTALLING CONDUITS AND CABLE ABOVE CEILING, LOCATE IN SUCH A MANNER TO ALLOW ACCESS TO ALL PIPING, DUCTS, VALVES, AND OTHER DEVICES LOCATED ABOVE CONDUITS.
- CONDUIT SLEEVES SHALL BE PROVIDED FOR ALL LOW VOLTAGE WIRING RUN IN OR THROUGH WALLS. LOW VOLTAGE CABLES MAY NOT BE INSTALLED IN WALLS WITHOUT RACEWAY.
- IN ROOMS WITHOUT CEILINGS, LOW VOLTAGE WIRING MUST BE RUN IN CONDUIT. NO EXPOSED LOW VOLTAGE WIRING WILL BE PERMITTED.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ANY MISCELLANEOUS STEEL REQUIRED FOR MOUNTING ELECTRICAL EQUIPMENT. THE CONTRACTOR IS RESPONSIBLE TO SIZE STEEL AND INSTALL PROPERLY FOR THE LOAD INTENDED.
- THE CONTRACTOR SHALL REFER TO THE ARCHITECTURAL DRAWINGS AND DETAILS/ELEVATIONS TO COORDINATE THE EXACT LOCATION OF ALL ELECTRICAL DEVICES OR EQUIPMENT TO BE INSTALLED IN CASEWORK, CABINETS, GENERAL AREAS, ETC. DRAWINGS SHALL NOT BE SCALED. COORDINATE WITH FINAL CASEWORK LAYOUTS. ANY CONTRACTOR WHO FAILS TO COMPLY SHALL BEAR ALL COSTS OF EACH TRADE FOR DISCONNECTING, REMOVING AND REINSTALLING SYSTEM, EQUIPMENT OR PORTIONS THEREOF.
- EACH TRADE CONTRACTOR MUST FAMILIARIZE HIMSELF WITH THE AVAILABLE SPACE IN THE CONCEALED AREAS OF THE STRUCTURE. HE MUST COORDINATE ALL THE WORK TO BE DONE AND EQUIPMENT TO BE INSTALLED IN ADVANCE AND PRIOR TO INSTALLING ANY SYSTEM OR PORTION THEREOF.
- ALL LOW VOLTAGE WIRING MUST BE AN APPROVED AIR PLENUM CABLE, OR RUN IN CONDUIT.
- ALL LOW VOLTAGE WIRING, NOT INSTALLED IN CONDUIT, ABOVE CEILINGS MUST BE RUN PERPENDICULAR AND/OR PARALLEL TO BUILDING STEEL. ALL CABLES MUST BE NEATLY TRAINED AND WIRE TIED OR VELCRO STRAPPED TO THE BUILDING STEEL, OR INSTALLED ON J-HOOKS, BRIDLE RINGS OR IN CABLE TRAY WITH 25% SPARE CAPACITY. CABLES THAT ARE SIMPLY DRAPED THROUGH STEEL OR RUN AT ODD ANGLES WILL HAVE TO BE REMOVED AND REINSTALLED.
- ALL CONDUIT AND WIRING RUN TO AND IN FINISHED SPACES (I.E., CORRIDORS, OFFICES, STORAGE ROOMS, ETC.) MUST BE CONCEALED. CONDUIT MAY BE RUN EXPOSED IN UNFINISHED AREAS (I.E., CRAWL SPACES, MECHANICAL EQUIPMENT ROOMS, ETC.). NO SURFACE RACEWAY MAY BE USED UNLESS SHOWN ON DRAWINGS OR APPROVED BY ENGINEER OR ARCHITECT IN WRITING. IN EXISTING CONSTRUCTION WHERE WALLS ARE SOLIDLY FILLED (I.E. WITH GROUT) THE CONTRACTOR WITH THE WRITTEN APPROVAL FROM THE ENGINEER OR ARCHITECT, SHALL PROVIDE SIMILAR TO WIREMOLD V700 SERIES METALLIC RACEWAY AT NO ADDITIONAL COST TO THE OWNER. FINAL ROUTING SHALL BE APPROVED BY ENGINEER/ ARCHITECT. FINISH SELECTED BY ARCHITECT FROM COMPLETE LIST OF STANDARD FINISHES.
- OUTLETS MOUNTED BACK TO BACK AND/OR THE USE OF THROUGH BOXES IS NOT PERMITTED.
- THE CONTRACTOR IS RESPONSIBLE FOR ALL CUTTING AND PATCHING OF EXISTING SURFACES THAT IS REQUIRED FOR HIS WORK.
- THE CONTRACTOR SHALL COORDINATE ALL DEVICES ASSOCIATED WITH MECHANICAL, PLUMBING AND ARCHITECTURAL EQUIPMENT INDICATED TO HAVE POWER CONNECTIONS WITH CONTRACTOR PROVIDING EQUIPMENT PRIOR TO ORDERING DEVICES AND ROUGH-INS.
- THE CONTRACTOR SHALL VERIFY THE MOUNTING HEIGHT (SHOWN ON THE DRAWINGS) OF BUILDING MOUNTED LIGHT FIXTURES WITH THE ARCHITECT BEFORE ROUGHING IN.
- UNLESS NOTED OTHERWISE, LIGHT SWITCHES INDICATED IN ROOMS SHALL CONTROL THE LIGHTING WITHIN THAT ROOM. WHERE MULTIPLE SWITCHES ARE INDICATED, REFER TO THE ASSOCIATED DRAWING NOTES AND/OR SUB-LETTER DESIGNATION FOR THE LIGHTING TO BE CONTROLLED BY EACH SWITCH.

ELECTRICAL LEGEND

(REFER TO SPECIFICATIONS FOR MORE INFORMATION)
NOTE: DIMENSIONS ARE TO CENTER OF DEVICE, UNO.

LIGHTING FIXTURES

(REFER TO LIGHTING FIXTURE SCHEDULE FOR DESCRIPTION AND TYPE)

SYMBOL	DESCRIPTION
	- LIGHTING FIXTURE.
	- LIGHTING FIXTURE - NORMAL AND EMERGENCY POWER.
	- LIGHTING FIXTURE.
	- EXIT LIGHTING FIXTURE - NORMAL AND EMERGENCY POWER - ARROW(S) INDICATE DIRECTIONAL MARKERS.
	- LIGHTING FIXTURE - WALL WASH.
	- SINGLE POLE SWITCH - 20 AMP - MOUNT 46" AFF.
	- LOW VOLTAGE DIMMER STATION CONNECTED TO LIGHTING CONTROL SYSTEM - MOUNT 46" AFF.
	- LOW VOLTAGE CEILING/WALL MOUNTED OCCUPANCY SENSING UNIT POWERED FROM LIGHTING CONTROL SYSTEM - VERIFY LOCATION OF SENSOR WITH MANUFACTURER PRIOR TO INSTALLATION.
	- CEILING MOUNTED DAYLIGHT SENSOR - TO BE WIRED INTO LIGHTING CONTROL SYSTEM AS PER MANUFACTURER'S REQUIREMENTS. ATTACHED TO CEILING OR WALL WITH THE USE OF A THREADED NUT. 2-SIDED TAPE SHALL NOT BE ACCEPTABLE. VERIFY LOCATION OF SENSOR WITH MANUFACTURER PRIOR TO INSTALLATION.
	- DUPLEX RECEPTACLE - 20 AMP - 120 VOLT 18" AFF. PROVIDE INDUSTRIAL GRADE DEVICE.
	- QUAD OUTLET - 120V - 20 AMP EACH - TWO DUPLEX TOGETHER WITH ONE COVER PLATE - 18" AFF.
	- DUPLEX RECEPTACLE - 20AMP, 120VOLT - ((C) INDICATES MOUNTED ABOVE COUNTER OR HEIGHT ABOVE BACKSPASH. COORDINATE EXACT LOCATION WITH ARCHITECT AND CASEWORK DRAWINGS.)
	- GROUND FAULT RECEPTACLE - INDIVIDUAL TYPE - 18" ABOVE FINISHED FLOOR.
	- PANELBOARD.
	- EXISTING PANELBOARD.
	INDICATES DRAWING NOTE NUMBER.
	- DATA OUTLET FLUSH MOUNTED SINGLE GANG 3 1/2" DEEP OUTLET, 18" AFF WITH 1" CONDUIT TO ACCESSIBLE CEILING PLENUM. "W" INDICATES WALL MOUNTED AT 42" AFF. WITH WALL PLATES. NUMBER BESIDE SYMBOL DESIGNATES QUANTITY OF DATA CABLES AT THIS LOCATION. PROVIDE CAT6 COMPLIANT CABLES AND TEST ALL DATA LINES RUN AS PART OF PROJECT.
	- DOOR CONTACTS - AT RESTROOM DOORS, FURNISHED AND INSTALLED BY OTHERS, WIRED BY CONTRACTOR.
	- INDICATOR LIGHT - VERIFY MOUNTING HEIGHT WITH OWNER

RISER & SCHEDULES

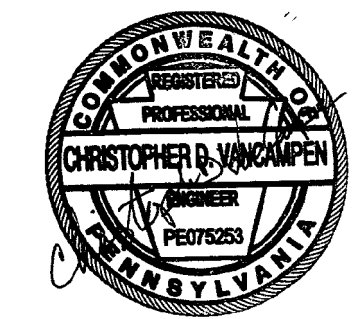
RENOVATIONS TO
AEM ARCHITECTS OFFICE
AEM ARCHITECTS, INC.
3700 PERKIDOMEN AVENUE READING, PA 19607

ALL DIMENSIONS AND EXISTING CONDITIONS
SHALL BE CHECKED AND VERIFIED
BY THE CONTRACTOR AT THE SITE.

JOB NO.: 23005.01
DRAWN BY: RG
DATE: 1.10.25

E-3

CONSOLIDATED
ENGINEERS
1022 James Drive
Leesport, PA 19533
Tel: 610-916-1600 Fax: 610-916-1610
Internet: www.consolidatedengineers.com



AEM ARCHITECTS, INC.
3700 PERKIDOMEN AVENUE, READING, PA 19606-2785
Phone: 610-778-3320 Fax: 610-778-3320
www.aem-arch.com