Date: 01-30-24

Re: Addendum No. 7 to the Bidding Documents for Security and Access Control Upgrades at The Riverview Psychiatric Center

This ADDENDUM is issued to modify, explain or correct the Drawings and Specifications, and is hereby made a part of the Contract Documents.

NOTICE TO ALL BIDDERS: Please read the entire ADDENDUM for references to all aspects of the Work. This ADDENDUM shall be binding upon the Contractor and he shall furnish and install labor and materials indicated to be furnished and installed by him herein even though such Work is not graphically mentioned in the Drawings and Specifications.

I. COMMENTS IN RESPONSE TO QUESTIONS RECEIVED OF CONTRACTORS:

A. Existing door intercom callboxes shall remain. Existing intercom system head end shall be replaced (Valcom, Harding, or approved equal). Intercom system shall receive call ins from existing intercom callboxes in the field through a contact closure. Call should be converted to SIP call and placed to Gallagher server to process call and send to ops workstations. Ops workstations shall be able to answer the call from the workstation.

Answering the call shall do the following:

- Connect call to correct intercom callbox
- Pull up menu to open the door
- Pull up cameras on both sides of the door during the call so operations can confirm patients are not waiting at secured door
- Call shall be ended through the Gallagher command center interface

Existing field wiring should be re-used where possible. There are two conductors for call button activation and shielded two conductors for speaker communication.

B. Duress alarm system locators and the Duress alarm system Gateways are shown on the attached plans. Provide 120 volt power as needed for the devices, DC power source, switches, etc which shall be wired to nearest available spare circuit.

II. CHANGES TO THE SPECIFICATIONS:

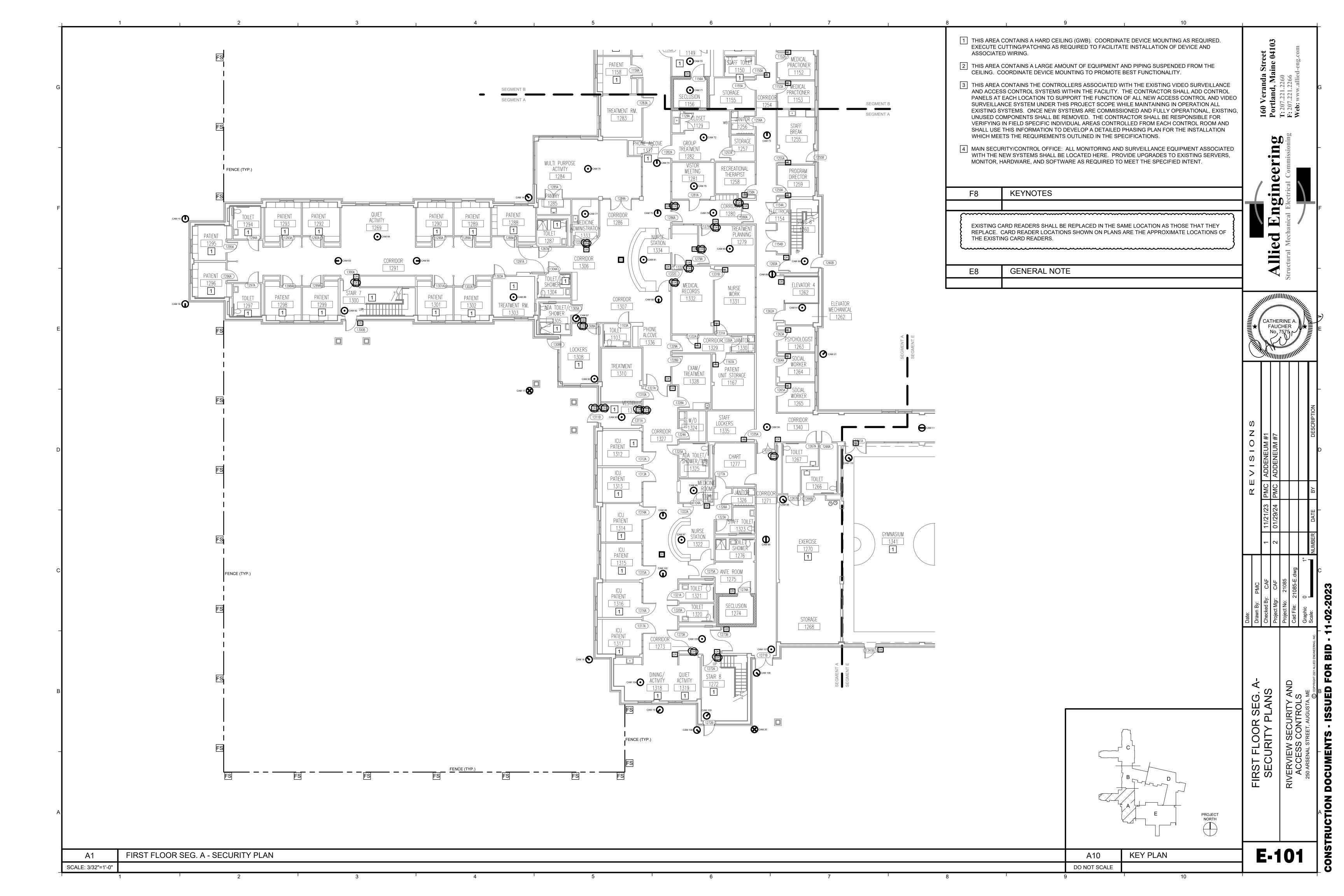
NONE

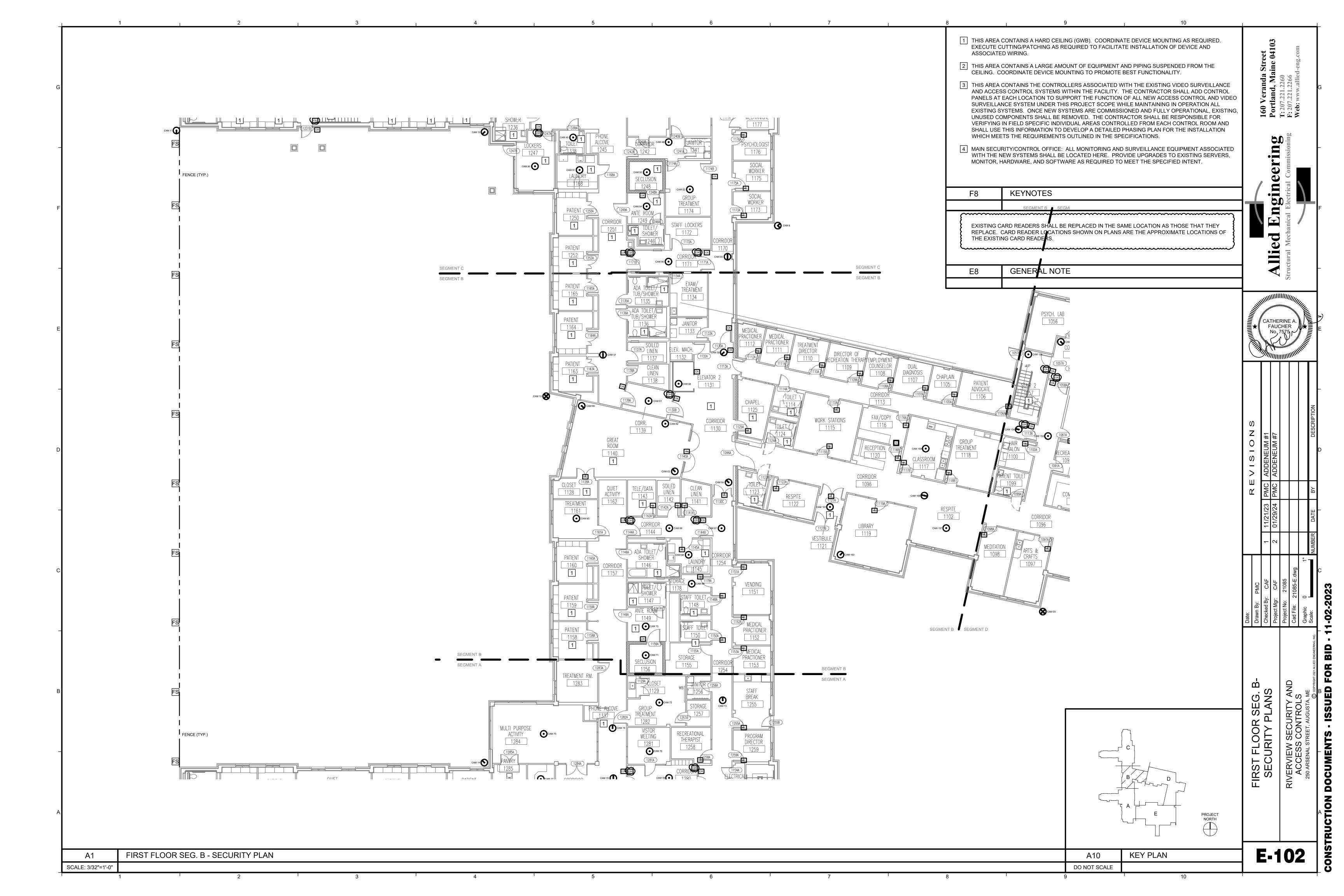
III. CHANGES TO THE DRAWINGS:

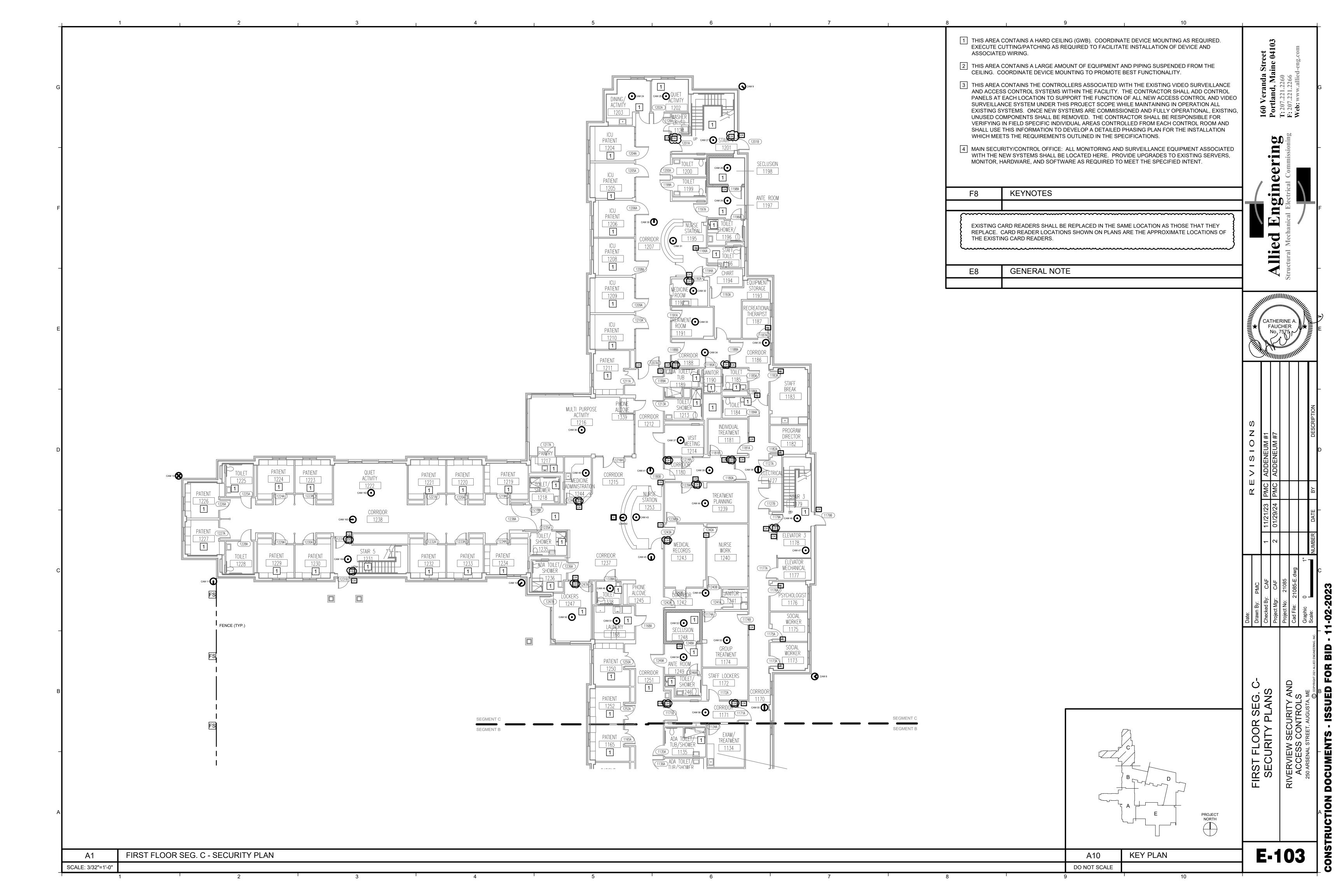
- A. Update wireless lock legend SHEET E100
- B. Add Card Reader devices in place of existing devices SHEETS E101-E109
- C. Duress alarm system plans added in their entirety SHEETS E110-E111

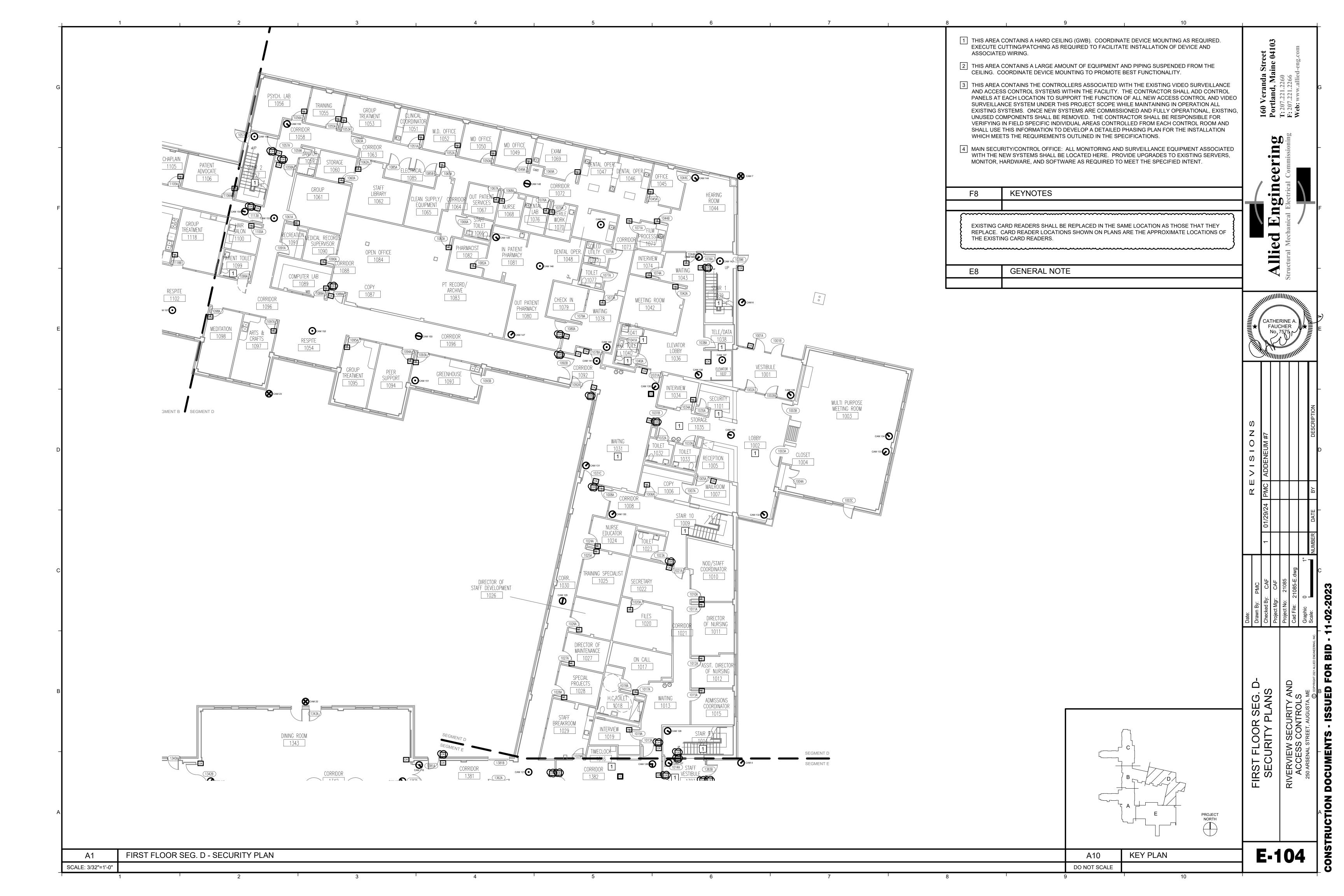
END OF ADDENDUM #7

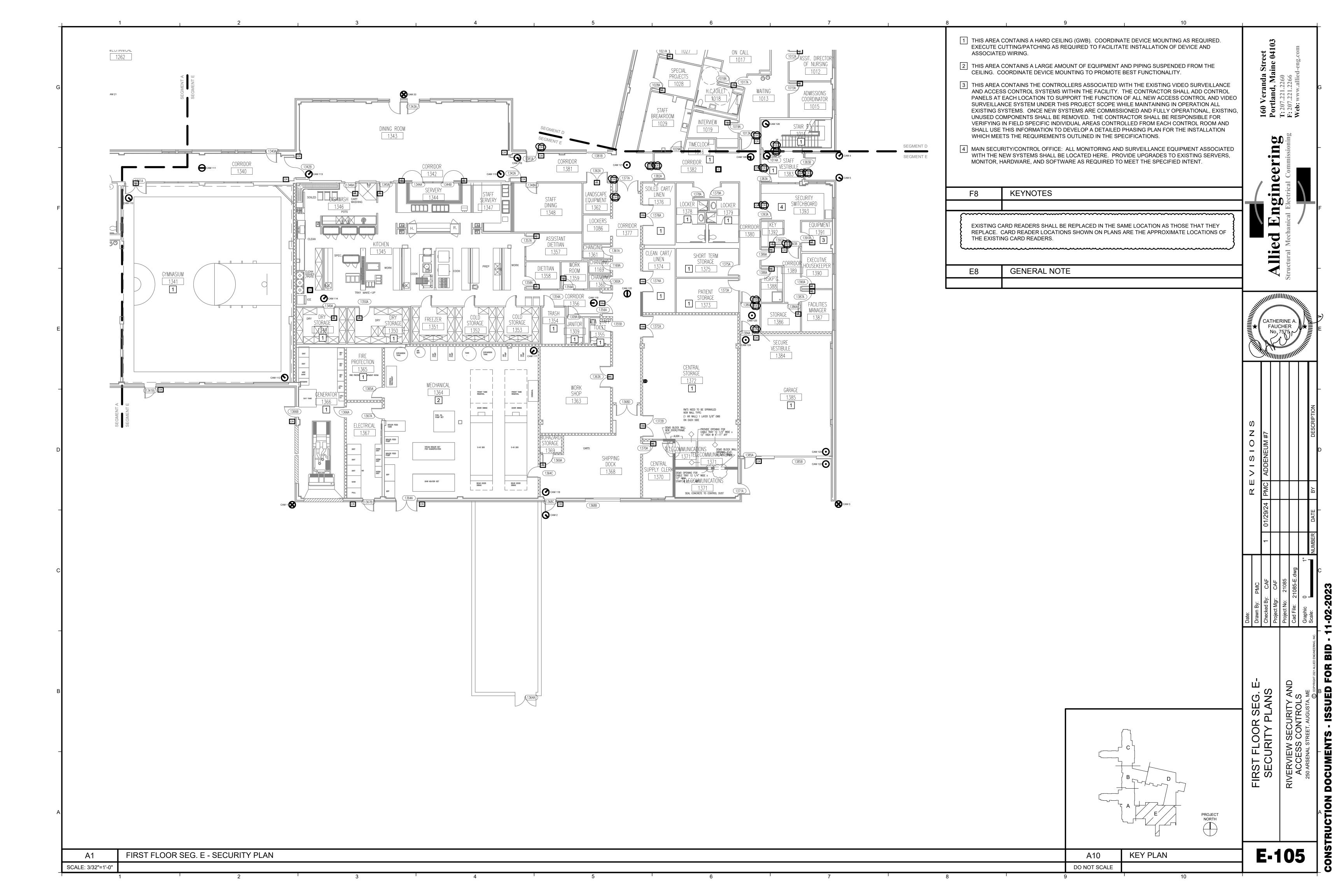
			PROJECT NOTES		INSTALLATION COORDINATION NOTES	WIRING NOTES		SYSTEM POWER WIRING NOTES	03
A AMPERE		MLO MAIN LUG ONLY	UNLESS OTHERW	PE OF WORK SHALL INCLUDE PROVIDING ALL WORK INDICATED WISE SPECIFICALLY INDICATED AS EXISTING OR WORK BY	DISCONNECT, REMOVE, RELOCATE, AND RECONNECT ELECTRICAL CONDUIT,	1. UNLESS OTHERWI	ISE INDICATED ON PLANS OR IN SPECIFICATIONS; ALL	ALL VIDEO PROJECTOR, CAMERA AND MONITOR POWER OUTLETS AND	eet 041
AC ALTERNATING (AFF ABOVE FINISHE		MT MOUNT MTS MANUAL TRANSFER SWITCH	ON THE CONTRAC	OORDINATION WITH ALL TRADES SCOPE OF WORK AS INDICATED ACT DOCUMENTS INCLUDING BOTH THE DRAWINGS AND THE	WIRING, DEVICES, BOXES, FIXTURES, EQUIPMENT, ETC. AS INDICATED AND AS REQUIRED TO FACILITATE THE WORK OF DIVISION 26 AND OTHER DIVISIONS.		EQUIPMENT BUSSING AND TRANSFORMER WINDINGS OF 98% CONDUCTIVE COPPER MATERIAL.	THEIR ASSOCIATED COMPUTER POWER OUTLETS FEEDING THE VIDEO SOURCE ARE TO BE CONNECTED TO THE SAME PHASE TO ELIMINATE THE POTENTIAL FOR	Stra
AFF ABOVE FINISHE		MCP MOTOR CONTROL PANEL	INDICATED IN AN	S, WHICH ARE COMPLIMENTARY. WORK REQUIREMENTS NY CONTRACT DOCUMENT SHALL BE CONSIDERED PART OF THE	THESE DRAWINGS ARE NOT INTENDED TO INDICATE ALL ITEMS TO BE REMOVED.		ISE INDICATED ON PLANS OR IN SPECIFICATIONS; ALL	VIDEO INTERFERENCE BETWEEN VIDEO SOURCE AND EQUIPMENT. COORDINATE ALL POWER WIRING FOR SYSTEM EQUIPMENT WITH THE SYSTEM INSTALLER	nda , Ma
AHU AIR HANDLING		MH METAL HALIDE	SCOPE OF WORK OTHERS.	K, UNLESS SPECIFICALLY INDICATED AS EXISTING OR WORK BY	2. THE LOCATION OF EQUIPMENT, OUTLETS, ETC. AS GIVEN ON THE DRAWINGS IS APPROXIMATE. IT SHALL BE UNDERSTOOD THAT THESE LOCATIONS ARE	MINIMUM CONDUCTOR S	BE FABRICATED OF 98% CONDUCTIVE COPPER MATERIAL. SIZE SHALL BE #12 AWG FOR BRANCH CIRCUITS AND #14	PRIOR TO INSTALLATION.	era and
AIC AMPERES INTE		IDP MAIN DISTRIBUTION PANEL		AL, WORK REQUIREMENTS ARE NOT INDICATED IN BOTH	SUBJECT TO MODIFICATION AS MAY BE FOUND NECESSARY OR DESIRABLE AT THE TIME OF INSTALLATION IN ORDER TO MEET PROJECT REQUIREMENTS. SUCH	AWG FOR CONTROL WIF		MOUNTING NOTES	50 V orti:
CAPACITY		AIN MINIMUM	CODES AND REG	HERE DOCUMENTS CONFLICT WITHIN THEMSELVES OR WITH GULATIONS. PROVIDE THE HIGHER QUANTITY AND QUALITY AND	CHANGES SHALL BE MADE WITHOUT EXTRA CHARGE.	SPECIAL CONDITIONS.	TED ON DRAWINGS ONLY FOR SPECIFIC ROUTES OR	DO NOT SCALE THE DRAWINGS. REFER TO ARCHITECTURAL DRAWINGS AND EXISTING CONDITIONS FOR EXACT DIMENSIONS.	
		N NEUTRAL		RICTER REQUIREMENTS.	3. IF EXACT LOCATION, MOUNTING OR RACEWAY ROUTING ARE NOT INDICATED OR ARE NOT CLEAR OR CONFLICT (LOCATION OR HEIGHT) COORDINATE WITH	4. BRANCH CIRCUIT \	WIRING NOT SHOWN. CIRCUITING SHALL IN ACCORDANCE	EXISTING CONDITIONS FOR EXACT DIMENSIONS.	
AWG AMERICAN WIR BAS BUILDING AUTO		NC NORMALLY CLOSED	STANDARDS, THE	A MINIMUM SHALL BE IN ACCORDANCE WITH OSHA, NFPA HE ELECTRICAL CODE AND THE LOCAL GOVERNING AUTHORITIES. AND SPECIFICATIONS DO NOT ATTEMPT TO INDICATE ALL WORK	OTHER TRADES AND REQUEST CLARIFICATION PRIOR TO ROUGH-IN OR INSTALLATION. DRAWINGS ARE DIAGRAMMATIC ONLY. EXACT LOCATION,	BREAKER FOR EACH LIG	ES AND STANDARD PRACTICE. PROVIDE A 20A, 1P CIRCUIT GHTING AND RECEPTACLE CIRCUIT UNLESS OTHERWISE CONNECT NO MODE THAN SIX DURI BY CONVENIENCE	IF THE DEVICE LOCATION IS NOT SPECIFICALLY SHOWN ON DRAWINGS, FOLLOW THE GUIDELINES LISTED BELOW:	
BKBD BACKBOARD	N	NEC NATIONAL ELECTRICAL CODE	REQUIRED BY CO	AND SPECIFICATIONS DO NOT ATTEMPT TO INDICATE ALL WORK ODE AND AUTHORITIES. DO NOT INSTALL WORK THAT DOES NOT	MOUNTING HEIGHTS OR EQUIPMENT AND ROUTING OF RACEWAYS SHALL BE COORDINATED WITH THE EQUIPMENT REQUIREMENTS AND FIELD CONDITIONS.		CONNECT NO MORE THAN SIX DUPLEX CONVENIENCE ANCH CIRCUIT. CONNECTED LOAD ON LIGHTING CIRCUITS	3. INSTALL NEARBY DEVICES ON ONE COMMON VERTICAL CENTERLINE	
C CONDUIT	N	NEMA NATIONAL ELECTRICAL MANUFACTURERS		MUM REQUIREMENTS. IF NECESSARY, REQUEST CLARIFICATION CT AND ENGINEER BEFORE PROCEEDING.	4. WHERE LOADS ARE ADDED TO EXISTING BRANCH CIRCUITS, VERIFY THAT THE EXISTING CIRCUITS HAVE ADEQUATE CAPACITY TO SUPPORT THE		AMPS. L BE RUN CONCEALED UNLESS SPECIFIED OTHERWISE.	4. INSTALL ADJACENT TO DEVICES LINED UP WITH A COMMON BOTTOM LINE.	
CAT CATALOG, CATE		ASSOCIATION	The state of the s	PMENT SHALL BE INSTALLED IN A NEAT AND PROFESSIONAL LINEAR TO BUILDING STRUCTURE.	ADDITIONAL LOAD WITHOUT EXCEEDING SPECIFIED MAXIMUM LOAD.	ALL EXPOSED WIRING IN	L BE RUN CONCEALED UNLESS SPECIFIED OTHERWISE. NCLUDING THAT WHICH IS INSTALLED ABOVE BUT IS PARTIALLY OR FULLY OPEN CEILING. SHALL BE INSTALLED	5. INSTALL DEVICES AT INDICATED HEIGHT AS APPLICABLE UNLESS OTHERWISE NOTED. ALL MOUNTING HEIGHTS SHALL BE MEASURED FROM	ne
CATV CABLE TV	N	NFPA NATIONAL FIRE PROTECTION ASSOCIATION		NTENT OF THESE PLANS AND SPECIFICATIONS TO PROVIDE A	5. UNLESS OTHERWISE DIRECTED, PROVIDE ALL NEW POWER DISTRIBUTION EQUIPMENT WITH AIC RATINGS THAT MATCH OR EXCEED THE AIC RATING OF THE	- ,	AYS. REFER TO SPECIFICATIONS FOR ACCEPTABLE WIRING	FINISHED FLOOR TO CENTERLINE OF DEVICE EXCEPT AS INDICATED BY NOTE 7.	\(\frac{2}{2} \)
CB CIRCUIT BREAK	AKER N	NIC NOT IN CONTRACT	WORKING INSTAL	ALLATION IN EVERY DETAIL AND ALL ITEMS REQUIRED FOR SUCH ON SHALL BE PROVIDED WHETHER OR NOT SPECIFICALLY	NEXT ACTIVE EXISTING UPSTREAM OVER-CURRENT PROTECTIVE DEVICE SERVING THE PANEL WHEN SERVED DIRECTLY BY ITS SOURCE (E.G. NO TRANSFORMER) OR		OUNDING CONDUCTOR SHALL BE RUN IN EVERY FEEDER	6. ON MASONRY WALLS LINE UP THE BOTTOM OF THE DEVICE WITH A MASONRY JOINT AS CLOSE TO THE INDICATED HEIGHT AS PRACTICAL.	
CCTV CLOSED CIRCU	CUIT TELEVISION N	NF NON-FUSED	INDICATED OR ME		PROVIDE AIC RATING THAT EXCEEDS BY 10% THE MAXIMUM LET THROUGH FAULT CURRENT (UNDER INFINITE PRIMARY BUSS) OF THE NEXT ACTIVE UPSTREAM	AND BRANCH CIRCUIT C		7. INSTALL DEVICES IN SAME AREA AT THE SAME HEIGHT.	
CM CIRCULAR MILS		NO NORMALLY OPEN		SITE TO DETERMINE PRE-EXISTING CONDITIONS AND WORK IOR TO SUBMISSION OF BID PRICE. SUBMIT ANY QUESTIONS	TRANSFORMER (EXISTING OR NEW) SERVING THE RESPECTIVE PANEL.		IITS AND JUNCTION BOXES WITH PERMANENT MARKER CIRCUIT NUMBER OF CONDUCTORS CONTAINED WITHIN.	 INSTALL DEVICES IN SAME AREA AT THE SAME HEIGHT. MOUNT PANELS SIX FEET TO THE TOP OF THE PANEL OR ANNUNCIATOR/ FA 	
COMM COMMUNICATION		NO., # NUMBER		LARIFY SCOPE PRIOR TO BID. INCLUDE ALL REQUIRED WORK IN	6. ALL NEW PANELS SHALL BE FULLY RATED FOR THE DESIGNATED AIC VALUE; PANELS UTILIZING SERIES RATINGS WILL NOT BE ACCEPTABLE. NEW CIRCUIT	LABEL WHERE CONDUIT	TS ENTER PANELS, WIRE WAYS, PULL BOXES, ETC. LABEL I SYSTEM (VOICE, DATA, SECURITY, ETC.) AND SOURCE OF	GRAPHIC.	i.
CU MECH CONDEN		NTS NOT TO SCALE		N BID WHATEVER IS REQUIRED TO MEET SCHEDULE INCLUDING	BREAKERS PROVIDED IN EXISTING PANELS SHALL BE PROVIDED WITH AIC RATINGS THAT MATCH OR EXCEED THE HIGHEST RATED OVER-CURRENT	CONDUIT.	19191EM (VOICE, DATA, SECUTITI, ETC., MIL SOCIOE SI	9. MOUNT AT 8 FOOT TO BOTTOM FOR SIGNAGE, EMERGENCY LIGHTING, CLOCKS, SECURITY SENSORS, WALL MOUNTED OCCUPANCY SENSORS MODIFIED	
CU COPPER CUH CABINET UNIT F		OC OCCUPANCY	OVERTIME, EXPR	RESS SHIPPING, EXPEDITING EQUIPMENT, ETC. PLAN FOR SUBMIT SHOP DRAWING AND ORDER EQUIPMENT IN A TIMELY	PROTECTIVE DEVICE WITHIN THE RESPECTIVE EXISTING PANEL.		H OWNER TO DETERMINE WHICH RECEPTACLES AND REQUIRE STANDBY GENERATOR POWER.	AS FOLLOWS: 4' FROM TOP OF DEVICE TO CEILING AND 4' ABOVE DOOR FRAMES.	
CUH CABINET UNIT F DC DIRECT CURRE		DH OVERHEAD		MENT SHALL BE BASED ON THE SPECIFIED EQUIPMENT.			KE NOT SERVING STAIRWELLS SHALL NOT PASS THROUGH	10. LOCATE CONTROL DEVISE AT LEAST 18" FROM AN INSIDE CORNER.	
DDC DIGITAL DIRECT		P POLE		PMENT TO BE SUBSTITUTED SHALL BE IDENTIFIED AT THE TIME OF SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS FOR			NLESS AN APPROVED RATED SOFFIT IS PROVIDED TO	11. SUPPORT WORK FROM THE BUILDING STRUCTURE.	WIIIIIIIIIIIII
DN DOWN		PA PUBLIC ADDRESS	SUBSTITUTIONS.				ROSSING EXPANSION JOINTS SHALL BE EQUIPPED WITH	12. IN FINISHED AREAS ELECTRICAL WORK SHALL BE INSTALLED CONCEALED, RECESSED INTO WALLS OR INSTALLED ABOVE HUNG CEILINGS UNLESS	Will.
DW DISHWASHER	₹ F	PB PULLBOX		FRICAL DEVICES, WHEN INSTALLED, SHALL BE PROTECTED FROM G CONSTRUCTION. COVER PLATES SHALL BE INSTALLED AFTER		EXPANSION FITTINGS.		OTHERWISE INDICATED.	CATHER ★ FAUCH
DWG DRAWING	F	PH, PHASE		LS HAVE BEEN APPLIED.			STED SMOKE AND FIRE SEALS AT ALL PENETRATIONS FULL HEIGHT (FLOOR TO FLOOR) WALLS.		
EF EXHAUST FAN	N F	PIR PASSIVE INFRARED		EQUIPMENT AND SYSTEMS INSTALLED TO CERTIFY COMPLIANCE S, SPECIFICATIONS, CODES, LOCAL AUTHORITIES AND			, <u> </u>		
ELEV ELEVATOR	F	PNL PANELBOARD	REGULATIONS, IN	INCLUDE LABOR AND COSTS FOR TESTING, REVIEWS, G, APPROVALS AND CERTIFICATIONS.					
EMT ELECTRICAL ME	METALLIC TUBING F	P/O PART OF		TRAINING TO OWNER ON ALL EQUIPMENT AND SYSTEMS					
EP EXPLOSION PRO		PV PHOTOVOLTAIC	INSTALLED.						
ERU ENERGY RECO		PVC POLY-VINYL CHLORIDE	WORK SHALL BE	NG AND PATCHING REQUIRED FOR INSTALLING THE ELECTRICAL FURNISHED AND INSTALLED BY THE CONTRACTOR. ALL CUTTING					
EWC ELECTRIC WATI	F	REC RECEPTACLE RECEPT		HED AND FINISHED TO MATCH SURROUNDING AREA AND					
FACP FIRE ALARM CC FB FLOOR BOX		REF REFRIGERATOR							
FB FLOOR BOX		RF RETURN FAN							# #
TLA I ULL LUI									0 ≤ ≤
FWE FURNISHED WI		RGS RIGID GALVANIZED STEEL							S - O
	VITH EQUIPMENT F	RM ROOM							VISIO ADDENEUM ADDENEUM
G, GND GROUND GFCI GROUND FAULT	VITH EQUIPMENT F JLT CIRCUIT	RM ROOM RMC RIGID METAL CONDUIT		_					E V I S I O IC ADDENEUM IC ADDENEUM
INTERRUPTER	VITH EQUIPMENT F JLT CIRCUIT R F	RM ROOM	D3	GENERAL NOTES					REVISIO PMC ADDENEUM PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT	VITH EQUIPMENT F JLT CIRCUIT R JLT PROTECTION F	RM ROOM RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT	D3	GENERAL NOTES					REVISIO 1/23 PMC ADDENEUM 9/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO	VITH EQUIPMENT F JLT CIRCUIT R JLT PROTECTION F ITY DISCHARGE	RM ROOM RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR	D3	GENERAL NOTES	UNLESS NOTED OTHERWISE, THE SPACES THROUGHOUT INCORPORATE 2'S ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BY	2'x4' SUSPENDED	REFER TO FLOOR PLANS FOR SCOPE OF WORK AREA.		R E V I S I C 11/21/23 PMC ADDENEUM 01/29/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH	VITH EQUIPMENT F JLT CIRCUIT R F JLT PROTECTION F JTY DISCHARGE JTO SELECTOR S	RM ROOM RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO C	2:x4' SUSPENDED BE COMPLETED	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMO	OVAL; SOLID LINES REPRESENT WALLS REMAINING OR NEW WALLS.	R E V I S I C 11/21/23 PMC ADDENEUM 2 01/29/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUT SWITCH HP HORSEPOWER	VITH EQUIPMENT FULT CIRCUIT R FULT PROTECTION FULT PR	RM ROOM RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL B	2:x4' SUSPENDED 3E COMPLETED ULD BE NTER (RPC) TO 3.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMOREMENT TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R	RL) TAGS.	R E V I S I C 1 11/21/23 PMC ADDENEUM 2 01/29/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH	VITH EQUIPMENT FULT CIRCUIT R JILT PROTECTION STATE OF THE PROTECTION FOR THE PRO	RM ROOM RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRACTION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOUT DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENTRACTION.	2: 2. COMPLETED ULD BE NTER (RPC) TO 4.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMOREMENT TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATE REQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT	RL) TAGS. ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IN NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR	R E V I S I C 1 11/21/23 PMC ADDENEUM 2 01/29/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT	VITH EQUIPMENT F JLT CIRCUIT R JLT PROTECTION F JTO DISCHARGE SER NTILATION AND IT ETECTION SYSTEM	RM ROOM RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO COUNTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENTROPY COORDINATE REPLACEMENT IN KIND.	2: 2. COMPLETED ULD BE NTER (RPC) TO 4. VORK FOR	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATE REQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION A	RL) TAGS. ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IN NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT.	REVISIO 1 11/21/23 PMC ADDENEUM 2 01/29/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROUND	VITH EQUIPMENT FULT CIRCUIT R FULT PROTECTION FULL PR	RM ROOM RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRACTION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOUND DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENTROPY COORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD AND ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WOOD ADDRESS OF THE PROJECT SPECIFICATION SECTION OT THE PROJECT SPECIFICATION SPECIFICATION SECTION OT THE PROJECT SPECIF	2: 2: 2: COMPLETED ULD BE NTER (RPC) TO 4: CAL POWER 5: 4	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATE REQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIRECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DISCONNECT.	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IN NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA	ACCAF 2 01/29/24 PMC ADDENEUM CAF 2 01/29/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUT SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROUND IMC INTERMEDIATE	VITH EQUIPMENT FULT CIRCUIT R FULT PROTECTION FULL PR	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRACTION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION.	2: 2: 2: COMPLETED ULD BE NTER (RPC) TO 4: CAL POWER 5: 4	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATE REQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AD DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AND REMOVE ALL ELECTRICAL DEVICES/EQUIRED SUPPORTS FOR INSTALLATION AND REMOVE ALL ELECTRICAL DEVICES/EQUIRED SUPPORTS FOR INSTALLATION AND REMOVE ALL ELECTRICAL DEVICES/EQUIRED	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IN NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA	Image: Label Pricol P
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROUND IMC INTERMEDIATE IR INFRARED	VITH EQUIPMENT FULT CIRCUIT R JILT PROTECTION ITY DISCHARGE JTO SELECTOR SIR NTILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT T	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UF UNDER FLOOR	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATE REQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIRECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DISCONNECT, UNLESS OTHERWISE SPECIFICALLY NOTED	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IN NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA DON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE	te: REVISIO awn By: PMC ecked By: CAF 1 11/21/23 PMC ADDENEUM oject Mgr: CAF 2 01/29/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO	VITH EQUIPMENT FULT CIRCUIT R JULT PROTECTION ITY DISCHARGE JTO SELECTOR SER NTILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT L	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UF UNDER FLOOR UNDERGROUND	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRACTION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION.	2. COMPLETED ULD BE NTER (RPC) TO 4. CAL POWER 5.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATEQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AND DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIRECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SOURCE OF THE NEW LOCATION AND DEVICES, ETC.) UNLESS OTHERWISE SPECIFICALLY NOTED	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IN NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA OON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE SHALL BE ABANDONED IN PLACE.	Date: REVISIO Drawn By: PMC Checked By: CAF 1 11/21/23 PMC ADDENEUM Project Mgr: CAF 2 01/29/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROUND IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR	VITH EQUIPMENT FULT CIRCUIT R JULT PROTECTION ITY DISCHARGE JTO SELECTOR SER NTILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT L	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UNDER FLOOR UNDERGROUND UNIT HEATER	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CORK FOR 5. 6.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATEQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LOCATION AND REMOVE ALL ELECTRICAL DEVICES/EQUIRECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DISTINGUISM, ETC.) UNLESS OTHERWISE SPECIFICALLY NOTED DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SINEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SEVERIFY ALL EXISTING SOURCES OF POWER TO DEVICES/ECO	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IT NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA OON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE.	Date: REVISIO Drawn By: PMC Checked By: CAF 1 11/21/23 PMC ADDENEUM Project Mgr: CAF 2 01/29/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUT SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT	VITH EQUIPMENT FULT CIRCUIT R FULT PROTECTION FULL PRO	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UF UNDER FLOOR UNDERGROUND	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CAL POWER 5.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATEQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AND DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIRECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SINEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SHOUSE OF POWER TO DEVICES/ECCOORDINATE ALL SHUTDOWN PROCEDURES WITH THE OW	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IT NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA OON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL.	Date: REVISIO Drawn By: PMC 1 11/21/23 PMC ADDENEUM Checked By: CAF 1 11/21/23 PMC ADDENEUM Project Mgr: CAF 2 01/29/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUT SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP	VITH EQUIPMENT FULT CIRCUIT R JULT PROTECTION ITY DISCHARGE JTO SELECTOR SIR NTILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT L AR MILS L MPS	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UNDER FLOOR UNDERGROUND UNIT HEATER UL UNDERWRITER'S	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CORK FOR 5. 6. 7. 8. 9.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATEQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AND DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIRECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SINEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SHOUSE OF POWER TO DEVICES/ECCOORDINATE ALL SHUTDOWN PROCEDURES WITH THE OW	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IT NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA OON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE.	Date: REVISIO Checked By: CAF 1 11/21/23 PMC ADDENEUM Project Mgr: CAF 2 01/29/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP	VITH EQUIPMENT FULT CIRCUIT R JILT PROTECTION ITY DISCHARGE JTO SELECTOR SIR NTILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT TAR MILS L MPS NETWORK L INTERPOSED	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UF UNDER FLOOR UG UNDERGROUND UH UNIT HEATER UL UNDERWRITER'S LABORATORY	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CAL POWER 5. 6. 7. 8. 9.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATEQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIRECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SINEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SEVERIFY ALL EXISTING SOURCES OF POWER TO DEVICES/ECCOORDINATE ALL SHUTDOWN PROCEDURES WITH THE OWALL DEVICES AND EQUIPMENT LOCATED ON WALLS SCHED DEVICES/EQUIPMENT AS NECESSARY.	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IN NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA OON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL. VINER PRIOR TO DISCONNECTING ANY CIRCUITS. DULED TO REMAIN SHALL BE MAINTAINED; RE-CIRCUIT THESE	TES Date: REVISIO Checked By: CAF 1 11/21/23 PMC ADDENEUM Project Mgr: CAF 2 01/29/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP LAN LOCAL AREA NE	VITH EQUIPMENT FULT CIRCUIT R JILT PROTECTION ITY DISCHARGE JTO SELECTOR SIR NTILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT TAR MILS L MPS NETWORK L INTERPOSED	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UF UNDER FLOOR UG UNDERGROUND UH UNIT HEATER UL UNDERWRITER'S LABORATORY UNO UNLESS NOTED OTHERWISE UPS UNINTERRUPTIBLE POWER	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CORK FOR 5. 6. 7. 8. 9. 10.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATED TO THE NEW CONDITIONS PLANS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIVED DEVICES, ETC.) UNLESS OTHERWISE SPECIFICALLY NOTED DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SINEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SHOUSE ALL EXISTING SOURCES OF POWER TO DEVICES/EQUIPMENT AS NECESSARY. WHERE ANY WALL OR SYSTEM COMPONENT REMOVALS IM PROVIDE WIRING AND CONNECTIONS AS REQUIRED TO RE-	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IT NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA OF ON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE SHALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL. VINER PRIOR TO DISCONNECTING ANY CIRCUITS. DULED TO REMAIN SHALL BE MAINTAINED; RE-CIRCUIT THESE MPACT WIRING TO EXISTING DEVICES/EQUIPMENT SCHEDULED TO REMAIN, E-FEED THESE DEVICES/EQUIPMENT.	VOTES Date: REVISIO Checked By: CAF 1 11/21/23 PMC ADDENEUM Project Mgr: CAF 2 01/29/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP LAN LOCAL AREA NE	VITH EQUIPMENT FULT CIRCUIT R JILT CIRCUIT R JILT PROTECTION ITY DISCHARGE SER NTILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT TO AR MILS MPS NETWORK NTACTOR	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UF UNDER FLOOR UNDERGROUND UNIT HEATER UL UNDERWRITER'S LABORATORY UNINTERRUPTIBLE POWER SUPPLY	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CORK FOR 5. 6. 7. 8. 9. 10.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATED TO THE NEW CONDITIONS PLANS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIVED DEVICES, ETC.) UNLESS OTHERWISE SPECIFICALLY NOTED DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SINEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SHOUSE ALL EXISTING SOURCES OF POWER TO DEVICES/EQUIPMENT AS NECESSARY. WHERE ANY WALL OR SYSTEM COMPONENT REMOVALS IM PROVIDE WIRING AND CONNECTIONS AS REQUIRED TO RE-	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IN NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA OON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL. VINER PRIOR TO DISCONNECTING ANY CIRCUITS. DULED TO REMAIN SHALL BE MAINTAINED; RE-CIRCUIT THESE	D NOTES Drawn By: PMC PMC T 1/21/23 PMC ADDENEUM Project Mgr: CAF 1 11/21/23 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP LAN LOCAL AREA NE LC LIGHTING CONT LF LINEAR FEET LC LOADCENTER	VITH EQUIPMENT FULT CIRCUIT R FULT PROTECTION FULL PRO	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UNDER FLOOR UNDERGROUND UH UNIT HEATER UL UNDERWRITER'S LABORATORY UNO UNLESS NOTED OTHERWISE UPS UNINTERRUPTIBLE POWER SUPPLY VOLTS	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CORK FOR 5. 6. 7. 8. 9. 10. 11.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATEQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AND DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIRECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SINEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SHOUSE ALL EXISTING SOURCES OF POWER TO DEVICES/ECCOORDINATE ALL SHUTDOWN PROCEDURES WITH THE OWALL DEVICES AND EQUIPMENT LOCATED ON WALLS SCHED DEVICES/EQUIPMENT AS NECESSARY. WHERE ANY WALL OR SYSTEM COMPONENT REMOVALS IMPROVIDE WIRING AND CONNECTIONS AS REQUIRED TO REPROVIDE BLANK COVER PLATES FOR REMOVED POWER AN REMAIN. THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTRICATED.	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IN NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA DON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL. VINER PRIOR TO DISCONNECTING ANY CIRCUITS. DULED TO REMAIN SHALL BE MAINTAINED; RE-CIRCUIT THESE MPACT WIRING TO EXISTING DEVICES/EQUIPMENT SCHEDULED TO REMAIN, E-FEED THESE DEVICES/EQUIPMENT. ND COMMUNICATIONS OUTLETS IN EXISTING WALLS THAT ARE SCHEDULED TO RICAL DEVICES/EQUIPMENT/CONDUIT/WIRING/BOXES INCLUDING BALLASTS,	AND NOTES Date: REVISIO Checked By: CAF 1 11/21/23 PMC ADDENEUM Project Mgr: CAF 2 01/29/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP LAN LOCAL AREA NE LC LIGHTING CONT LF LINEAR FEET	VITH EQUIPMENT FULT CIRCUIT R JULT PROTECTION ITY DISCHARGE JTO SELECTOR SIR NTILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT TAR MILS MPS NETWORK NTACTOR R NTROL PANEL	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UNDER FLOOR UNDERGROUND UNIT HEATER UL UNDERWRITER'S LABORATORY UNDER SUPPLY VOLTS VARIABLE FREQUENCY DRIVE	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CORK FOR 5. 6. 7. 8. 9. 10. 11. 12.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATEQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIPMENT, SUPPORTED DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SUPPORTED DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SUPPORTED DEVICES SCHEDULED TO REMAIN. NOTHING SHOUSE ALL EXISTING SOURCES OF POWER TO DEVICES/EQUIPMENT AS NECESSARY. WHERE ANY WALL OR SYSTEM COMPONENT REMOVALS IM PROVIDE WIRING AND CONNECTIONS AS REQUIRED TO REPROVIDE BLANK COVER PLATES FOR REMOVED POWER AN REMAIN. THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTR DRIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE OF DIRECTION FOR ANY REMOVED DEVICES/EQUIPMENT THAT	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IT NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA DON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL. WINER PRIOR TO DISCONNECTING ANY CIRCUITS. DULED TO REMAIN SHALL BE MAINTAINED; RE-CIRCUIT THESE MPACT WIRING TO EXISTING DEVICES/EQUIPMENT SCHEDULED TO REMAIN, E-FEED THESE DEVICES/EQUIPMENT. ND COMMUNICATIONS OUTLETS IN EXISTING WALLS THAT ARE SCHEDULED TO RICAL DEVICES/EQUIPMENT/CONDUIT/WIRING/BOXES INCLUDING BALLASTS, OF ALL HAZARDOUS MATERIALS. COORDINATE WITH THE OWNER TO RECEIVE T THE OWNER WOULD LIKE TO RETAIN; CAREFULLY DISCONNECT AND	
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUT SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROUND IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP LAN LOCAL AREA NE LC LIGHTING CONT LF LINEAR FEET LC LOADCENTER	VITH EQUIPMENT FULT CIRCUIT R JULT PROTECTION ITY DISCHARGE JTO SELECTOR SR NTILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT THE METAL CONDUIT AR MILS MPS NETWORK NTACTOR R NTROL PANEL NG DIODE V	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UNDER FLOOR UNDERGROUND UNIT HEATER UL UNDERWRITER'S LABORATORY UNO UNLESS NOTED OTHERWISE UPS UNINTERRUPTIBLE POWER SUPPLY VOLTS VARIABLE FREQUENCY DRIVE	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CORK FOR 5. 6. 7. 8. 9. 10. 11. 12.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATEQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIRECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DISDEVICES, ETC.) UNLESS OTHERWISE SPECIFICALLY NOTED DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SINEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SHOUSE ALL EXISTING SOURCES OF POWER TO DEVICES/ECCOORDINATE ALL SHUTDOWN PROCEDURES WITH THE OWALL DEVICES AND EQUIPMENT LOCATED ON WALLS SCHED DEVICES/EQUIPMENT AS NECESSARY. WHERE ANY WALL OR SYSTEM COMPONENT REMOVALS IMPROVIDE WIRING AND CONNECTIONS AS REQUIRED TO REPROVIDE BLANK COVER PLATES FOR REMOVED POWER AN REMAIN. THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTRORIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE OF THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTRORIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE OF THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTRORIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE OF THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTRORIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE OF THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTRORIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE OF THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTRORIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE OF THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTRORIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE OF THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTRORIVERS.	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IT NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA DON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL. WINER PRIOR TO DISCONNECTING ANY CIRCUITS. DULED TO REMAIN SHALL BE MAINTAINED; RE-CIRCUIT THESE MPACT WIRING TO EXISTING DEVICES/EQUIPMENT SCHEDULED TO REMAIN, E-FEED THESE DEVICES/EQUIPMENT. ND COMMUNICATIONS OUTLETS IN EXISTING WALLS THAT ARE SCHEDULED TO RICAL DEVICES/EQUIPMENT/CONDUIT/WIRING/BOXES INCLUDING BALLASTS, OF ALL HAZARDOUS MATERIALS. COORDINATE WITH THE OWNER TO RECEIVE T THE OWNER WOULD LIKE TO RETAIN; CAREFULLY DISCONNECT AND	
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP LAN LOCAL AREA NE LC LIGHTING CONT LF LINEAR FEET LC LOADCENTER LCP LIGHTING LTG LIGHTING LTG LIGHTING LTG LIGHTING	VITH EQUIPMENT FULT CIRCUIT R JULT PROTECTION ITY DISCHARGE JTO SELECTOR SIR NTILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT TAR MILS MPS NETWORK NTACTOR R NTROL PANEL V V INTERIOR INTERIOR IN INTERIOR INTERIOR IN INTERIOR IN INTERIOR INTERIOR IN INTERIOR IN INTERIOR INTER	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TYSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UNDER FLOOR UNDERGROUND UH UNIT HEATER UL UNDERWRITER'S LABORATORY UNO UNLESS NOTED OTHERWISE UPS UNINTERRUPTIBLE POWER SUPPLY VOLTS VFD VARIABLE FREQUENCY DRIVE WATT	D3	GENERAL NOTES	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION ASSOCIATED WITH THE INSTALLATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CAL POWER 5. 6. 7. 8. 9. 10. 11. 12.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMOREFER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIPMENT, SINEXT ACTIVE DEVICES OTHERWISE SPECIFICALLY NOTED DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SINEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SHOUSE ALL EXISTING SOURCES OF POWER TO DEVICES/ECCOORDINATE ALL SHUTDOWN PROCEDURES WITH THE OWALL DEVICES AND EQUIPMENT LOCATED ON WALLS SCHED DEVICES/EQUIPMENT AS NECESSARY. WHERE ANY WALL OR SYSTEM COMPONENT REMOVALS IMPROVIDE WIRING AND CONNECTIONS AS REQUIRED TO REPROVIDE BLANK COVER PLATES FOR REMOVED POWER AN REMAIN. THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTR DRIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE OF DIRECTION FOR ANY REMOVED DEVICES/EQUIPMENT THAT REMOVED THEM THEN RELOCATE THEM TO A LOCATION OF THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT THEM TO A LOCATION OF THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT THEM TO A LOCATION OF THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT THEM TO A LOCATION OF THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT THEM TO A LOCATION OF THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT THEM TO A LOCATION OF THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT THEM TO A LOCATION OF THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT THEM TO A LOCATION OF THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT THEM TO A LOCATION OF THE PLANS REPRESENT THEM TO A LOCATION OF THE PLANS REPRESENT THEM TO A LOCATION OF THE PROPERTY OF THEM TO A LOCATION OF THE PLANS REPRESENT THEM	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IT NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA DON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL. WINER PRIOR TO DISCONNECTING ANY CIRCUITS. DULED TO REMAIN SHALL BE MAINTAINED; RE-CIRCUIT THESE MPACT WIRING TO EXISTING DEVICES/EQUIPMENT SCHEDULED TO REMAIN, E-FEED THESE DEVICES/EQUIPMENT. ND COMMUNICATIONS OUTLETS IN EXISTING WALLS THAT ARE SCHEDULED TO RICAL DEVICES/EQUIPMENT/CONDUIT/WIRING/BOXES INCLUDING BALLASTS, OF ALL HAZARDOUS MATERIALS. COORDINATE WITH THE OWNER TO RECEIVE T THE OWNER WOULD LIKE TO RETAIN; CAREFULLY DISCONNECT AND	
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP LAN LOCAL AREA NE LC LIGHTING CONT LF LINEAR FEET LC LOADCENTER LCP LIGHTING CONT LED LIGHT EMITTING LTG LIGHTING	VITH EQUIPMENT FULT CIRCUIT R JULT PROTECTION ITY DISCHARGE JTO SELECTOR SIR NTILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT TAR MILS MPS NETWORK NTACTOR R NTROL PANEL V V INTERIOR INTERIOR IN INTERIOR INTERIOR IN INTERIOR IN INTERIOR INTERIOR IN INTERIOR IN INTERIOR INTER	RM ROOM RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UNDER FLOOR UNDERGROUND UNIT HEATER UL UNDERWRITER'S LABORATORY UNO UNLESS NOTED OTHERWISE UPS UNINTERRUPTIBLE POWER SUPPLY VOLTS VARIABLE FREQUENCY DRIVE W WATT WP WEATHERPROOF WG WIREGUARD		GENERAL NOTES RD READER	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION ASSOCIATED WITH THE INSTALLATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CAL POWER 5. 6. 7. 8. 9. 10. 11. 12.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCATE REQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIRECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SINEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SHOWER TO DEVICES/EQUIPMENT ALL EXISTING SOURCES OF POWER TO DEVICES/EQUIPMENT AS NECESSARY. WHERE ANY WALL OR SYSTEM COMPONENT REMOVALS IM PROVIDE WIRING AND CONNECTIONS AS REQUIRED TO REPROVIDE WIRING AND CONNECTIONS AS REQUIRED TO REPROVIDE BLANK COVER PLATES FOR REMOVED POWER AN REMAIN. THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTRORIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE OF DIRECTION FOR ANY REMOVED DEVICES/EQUIPMENT THAT REMOVED THEM THEN RELOCATE THEM TO A LOCATION OF THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT THE EQUIPMENT, WIRING, CONDUITS, BOXES, DEVICES, OR FIXT DEVICES/EQUIPMENT AND RELATED COMPONENTS PLANNED.	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IT NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA OON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL. VINER PRIOR TO DISCONNECTING ANY CIRCUITS. DULED TO REMAIN SHALL BE MAINTAINED; RE-CIRCUIT THESE MPACT WIRING TO EXISTING DEVICES/EQUIPMENT SCHEDULED TO REMAIN, E-FEED THESE DEVICES/EQUIPMENT. ND COMMUNICATIONS OUTLETS IN EXISTING WALLS THAT ARE SCHEDULED TO RICAL DEVICES/EQUIPMENT/CONDUIT/WIRING/BOXES INCLUDING BALLASTS, OF ALL HAZARDOUS MATERIALS. COORDINATE WITH THE OWNER TO RECEIVE IT THE OWNER WOULD LIKE TO RETAIN; CAREFULLY DISCONNECT AND BY SITE DESIGNATED BY THE OWNER. THE GENERAL SCOPE AND ARE NOT INTENDED TO SHOW ALL EXISTING TURES. SURVEY THE WORK AREA AND VERIFY/IDENTIFY IN FIELD ALL IED FOR REMOVAL. COORDINATE WITH OWNER, ARCHITECT OR ENGINEER FOR	9
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP LAN LOCAL AREA NE LC LIGHTING CONT LF LINEAR FEET LC LOADCENTER LCP LIGHTING CONT LED LIGHT EMITTING LTG LIGHTING LTG LIGHTING LTG LIGHTING LTG LIGHTING LTS LIGHTS	VITH EQUIPMENT FULT CIRCUIT R JILT CIRCUIT R JILT PROTECTION ITY DISCHARGE JTO SELECTOR SR NTILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT TO AR MILS L MPS NETWORK NTACTOR R NTROL PANEL NG DIODE V T BREAKER	RM ROOM RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UNDER FLOOR UNDERGROUND UNIT HEATER UL UNDERWRITER'S LABORATORY UNDERS NOTED OTHERWISE UPPLY VOLTS VARIABLE FREQUENCY DRIVE WATT WP WEATHERPROOF WG WIREGUARD GEMAN AND STANSFORMER	CR CAR		ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION ASSOCIATED WITH THE INSTALLATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CAL POWER 5. 6. 7. 8. 9. 10. 11. 12.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCAL REQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIPMENT, SOLICES, ETC.) UNLESS OTHERWISE SPECIFICALLY NOTED DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SOLICES, ETC.) UNLESS OTHERWISE SPECIFICALLY NOTED DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SOLICES, EXTENDING SOURCES OF POWER TO DEVICES/ECC COORDINATE ALL SHUTDOWN PROCEDURES WITH THE OWALL DEVICES AND EQUIPMENT LOCATED ON WALLS SCHED DEVICES/EQUIPMENT AS NECESSARY. WHERE ANY WALL OR SYSTEM COMPONENT REMOVALS IMPROVIDE WIRING AND CONNECTIONS AS REQUIRED TO REPOVIDE BLANK COVER PLATES FOR REMOVED POWER AN REMAIN. THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTR DRIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE OF DIRECTION FOR ANY REMOVED DEVICES/EQUIPMENT THAT REMOVED THEM THEN RELOCATE THEM TO A LOCATION OF THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT TO DEVICES/EQUIPMENT, WIRING, CONDUITS, BOXES, DEVICES, OR FIXT DEVICES/EQUIPMENT AND RELATED COMPONENTS PLANNED DEMOLITION SCOPE CLARIFICATION AS NEEDED PRIOR TO	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IT NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA OF ON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL. VINER PRIOR TO DISCONNECTING ANY CIRCUITS. DULED TO REMAIN SHALL BE MAINTAINED; RE-CIRCUIT THESE MACT WIRING TO EXISTING DEVICES/EQUIPMENT SCHEDULED TO REMAIN, E-FEED THESE DEVICES/EQUIPMENT. ND COMMUNICATIONS OUTLETS IN EXISTING WALLS THAT ARE SCHEDULED TO RICAL DEVICES/EQUIPMENT/CONDUIT/WIRING/BOXES INCLUDING BALLASTS, OF ALL HAZARDOUS MATERIALS. COORDINATE WITH THE OWNER TO RECEIVE THE OWNER WOULD LIKE TO RETAIN; CAREFULLY DISCONNECT AND IN SITE DESIGNATED BY THE OWNER. THE GENERAL SCOPE AND ARE NOT INTENDED TO SHOW ALL EXISTING TURES. SURVEY THE WORK AREA AND VERIFY/IDENTIFY IN FIELD ALL ED FOR REMOVAL. COORDINATE WITH OWNER, ARCHITECT OR ENGINEER FOR DEMOVING ITEMS IN QUESTION.	9
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP LAN LOCAL AREA NE LC LIGHTING CONT LF LINEAR FEET LC LOADCENTER LCP LIGHTING CONT LED LIGHT EMITTING LTG LIGHTING LTG LIGHTING LTS LIGHTS MAX MAXIMUM	VITH EQUIPMENT FULT CIRCUIT R JILT CIRCUIT R JILT PROTECTION ITY DISCHARGE JTO SELECTOR SR NTILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT TO AR MILS L MPS NETWORK NTACTOR R NTROL PANEL NG DIODE V T BREAKER	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TYSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UNDER FLOOR UNDERGROUND UNIT HEATER UL UNDERWRITER'S LABORATORY UNO UNLESS NOTED OTHERWISE UPPLY VOLTS VARIABLE FREQUENCY DRIVE WATT WP WEATHERPROOF WG WIREGUARD REF EXISTING ITEM TO REMAIN	CR CAR WL WIR	RD READER	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION ASSOCIATED WITH THE INSTALLATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CAL POWER 5. 6. 7. 8. 9. 10. 11. 12.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCAL REQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIRECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SINEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SHOWER ALL EXISTING SOURCES OF POWER TO DEVICES/EQUIPMENT AS NECESSARY. VERIFY ALL EXISTING SOURCES OF POWER TO DEVICES/EQUIPMENT AS NECESSARY. WHERE AND EQUIPMENT LOCATED ON WALLS SCHED DEVICES/EQUIPMENT AS NECESSARY. WHERE ANY WALL OR SYSTEM COMPONENT REMOVALS IM PROVIDE WIRING AND CONNECTIONS AS REQUIRED TO REPROVIDE BLANK COVER PLATES FOR REMOVED POWER AN REMAIN. THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTROPIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE OF DIRECTION FOR ANY REMOVED DEVICES/EQUIPMENT THAT REMOVED THEM THEN RELOCATE THEM TO A LOCATION OF THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT THE EQUIPMENT, WIRING, CONDUITS, BOXES, DEVICES, OR FIXT DEVICES/EQUIPMENT AND RELATED COMPONENTS PLANNED DEMOLITION SCOPE CLARIFICATION AS NEEDED PRIOR TO COORDINATE, IN FIELD, WITH OTHER TRADES AND THEIR STONES.	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IT NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA OON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL. VINER PRIOR TO DISCONNECTING ANY CIRCUITS. DULED TO REMAIN SHALL BE MAINTAINED; RE-CIRCUIT THESE MPACT WIRING TO EXISTING DEVICES/EQUIPMENT SCHEDULED TO REMAIN, E-FEED THESE DEVICES/EQUIPMENT. ND COMMUNICATIONS OUTLETS IN EXISTING WALLS THAT ARE SCHEDULED TO RICAL DEVICES/EQUIPMENT/CONDUIT/WIRING/BOXES INCLUDING BALLASTS, OF ALL HAZARDOUS MATERIALS. COORDINATE WITH THE OWNER TO RECEIVE IT THE OWNER WOULD LIKE TO RETAIN; CAREFULLY DISCONNECT AND BY SITE DESIGNATED BY THE OWNER. THE GENERAL SCOPE AND ARE NOT INTENDED TO SHOW ALL EXISTING TURES. SURVEY THE WORK AREA AND VERIFY/IDENTIFY IN FIELD ALL IED FOR REMOVAL. COORDINATE WITH OWNER, ARCHITECT OR ENGINEER FOR	9
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP LAN LOCAL AREA NE LC LIGHTING CONT LF LINEAR FEET LC LOADCENTER LCP LIGHTING LTG LIGHTING LTG LIGHTING LTS LIGHTS MAX MAXIMUM MCB MAIN CIRCUIT E	VITH EQUIPMENT FULT CIRCUIT R JILT PROTECTION ITY DISCHARGE JTO SELECTOR SIR NTILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT L AR MILS L MPS NETWORK NTACTOR R NTROL PANEL NG DIODE V C (()	RM ROOM RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UNDER FLOOR UNDERGROUND UNIT HEATER UL UNDERWRITER'S LABORATORY UNDERS NOTED OTHERWISE UPPLY VOLTS VARIABLE FREQUENCY DRIVE WATT WP WEATHERPROOF WG WIREGUARD GEMAN AND STANSFORMER	CR CAR WL WIR GAT CAN	RD READER RELESS LOCKSET WITH BUILT-IN CARD READERS TEWAY MERA - POINTER INDICATES DIRECTION	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION ASSOCIATED WITH THE INSTALLATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CAL POWER 5. 6. 7. 8. 9. 10. 11. 12. 13.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORETER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCA' REQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICES TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIRECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DISDEVICES, ETC.) UNLESS OTHERWISE SPECIFICALLY NOTED DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SINEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SHOUSE AND EQUIPMENT TO REMAIN. NOTHING SHOUSE AND EQUIPMENT LOCATED ON WALLS SCHED DEVICES/EQUIPMENT AS NECESSARY. WHERE ANY WALL OR SYSTEM COMPONENT REMOVALS IMPROVIDE WIRING AND CONNECTIONS AS REQUIRED TO REPROVIDE BLANK COVER PLATES FOR REMOVED POWER AN REMAIN. THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTR DRIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE OF DIRECTION FOR ANY REMOVED DEVICES/EQUIPMENT THAT REMOVED THEM THEN RELOCATE THEM TO A LOCATION OF THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT THE ELECTRICAL DEMOLITION SCOPE CLARIFICATION AS NEEDED PRIOR TO COORDINATE, IN FIELD, WITH OTHER TRADES AND THEIR SYPOWER HAS BEEN PROPERLY DISCONNECTED, REMO	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IN NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA OON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL. VINER PRIOR TO DISCONNECTING ANY CIRCUITS. DULED TO REMAIN SHALL BE MAINTAINED; RE-CIRCUIT THESE APACT WIRING TO EXISTING DEVICES/EQUIPMENT SCHEDULED TO REMAIN, FEED THESE DEVICES/EQUIPMENT. ND COMMUNICATIONS OUTLETS IN EXISTING WALLS THAT ARE SCHEDULED TO RICAL DEVICES/EQUIPMENT/CONDUIT/WIRING/BOXES INCLUDING BALLASTS, OF ALL HAZARDOUS MATERIALS. COORDINATE WITH THE OWNER TO RECEIVE THE OWNER WOULD LIKE TO RETAIN; CAREFULLY DISCONNECT AND IN SITE DESIGNATED BY THE OWNER. THE GENERAL SCOPE AND ARE NOT INTENDED TO SHOW ALL EXISTING TURES. SURVEY THE WORK AREA AND VERIFY/IDENTIFY IN FIELD ALL ED FOR REMOVAL. COORDINATE WITH OWNER, ARCHITECT OR ENGINEER FOR DREMOVING ITEMS IN QUESTION. SYSTEM COMPONENTS SCHEDULED FOR REMOVAL TO ENSURE ANY RELATED AND MADE SAFE PRIOR TO THEIR RELATED DEMOLITION SCOPE. INTERIOR LINEAR FIXTURES AND EXTERIOR WALL MOUNTED FIXTURES AS	9
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP LAN LOCAL AREA NE LC LIGHTING CONT LF LINEAR FEET LC LOADCENTER LCP LIGHTING CONT LED LIGHT EMITTING LTG LIGHTING LTS LIGHTS MAX MAXIMUM MCB MAIN CIRCUIT E MECH MECHANICAL	VITH EQUIPMENT FULT CIRCUIT R JLT PROTECTION ITY DISCHARGE JTO SELECTOR SIR NTILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT TO AR MILS L MPS NETWORK NTACTOR R NTROL PANEL NG DIODE V TE BREAKER (I) (I) (I) (I) (I) (I) (I) (I	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UF UNDER FLOOR UG UNDERGROUND UH UNIT HEATER UL UNDERWRITER'S LABORATORY UNO UNLESS NOTED OTHERWISE UPPLY VOLTS VARIABLE FREQUENCY DRIVE WATT WP WEATHERPROOF WG WIREGUARD RFM TRANSFORMER E) EXISTING ITEM TO REMAIN REMOVE ITEM AND DISPOSE OF PROPERLY ER) RELOCATED ITEM AT NEW	CR CAR WL WIR G GAT CAN OF V	RD READER RELESS LOCKSET WITH BUILT-IN CARD READERS TEWAY MERA - POINTER INDICATES DIRECTION VIEW. NO POINTER INDICATES 360	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION ASSOCIATED WITH THE INSTALLATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. VORK FOR 5. 6. 7. 8. 9. 10. 11. 12. 13.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMOREFER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCAT REQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIRECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SINEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SHAPE ALL EXISTING SOURCES OF POWER TO DEVICES/ECT COORDINATE ALL SHUTDOWN PROCEDURES WITH THE OWALL DEVICES AND EQUIPMENT LOCATED ON WALLS SCHED DEVICES/EQUIPMENT AS NECESSARY. WHERE ANY WALL OR SYSTEM COMPONENT REMOVALS IMPROVIDE WIRING AND CONNECTIONS AS REQUIRED TO REPROVIDE BLANK COVER PLATES FOR REMOVED POWER AN REMAIN. THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTR DRIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE OF DIRECTION FOR ANY REMOVED DEVICES/EQUIPMENT THAT REMOVED THEM THEN RELOCATE THEM TO A LOCATION OF THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT TO EQUIPMENT, WIRING, CONDUITS, BOXES, DEVICES, OR FIXT DEVICES/EQUIPMENT AND RELATED COMPONENTS PLANNED DEMOLITION SCOPE CLARIFICATION AS NEEDED PRIOR TO COORDINATE, IN FIELD, WITH OTHER TRADES AND THEIR SPOWER HAS BEEN PROPERLY DISCONNECTED, REMOVED ALL GRAPPS AND WIRING.	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IN NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JUPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA OON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL. VINER PRIOR TO DISCONNECTING ANY CIRCUITS. DULED TO REMAIN SHALL BE MAINTAINED; RE-CIRCUIT THESE MPACT WIRING TO EXISTING DEVICES/EQUIPMENT SCHEDULED TO REMAIN, FEED THESE DEVICES/EQUIPMENT. ND COMMUNICATIONS OUTLETS IN EXISTING WALLS THAT ARE SCHEDULED TO RICAL DEVICES/EQUIPMENT/CONDUIT/WIRING/BOXES INCLUDING BALLASTS, OF ALL HAZARDOUS MATERIALS. COORDINATE WITH THE OWNER TO RECEIVE THE OWNER WOULD LIKE TO RETAIN; CAREFULLY DISCONNECT AND IN SITE DESIGNATED BY THE OWNER. THE GENERAL SCOPE AND ARE NOT INTENDED TO SHOW ALL EXISTING TURES. SURVEY THE WORK AREA AND VERIFY/IDENTIFY IN FIELD ALL ED FOR REMOVAL. COORDINATE WITH OWNER, ARCHITECT OR ENGINEER FOR DIREMTS IN QUESTION. SYSTEM COMPONENTS SCHEDULED FOR REMOVAL TO ENSURE ANY RELATED AND MADE SAFE PRIOR TO THEIR RELATED DEMOLITION SCOPE. INTERIOR LINEAR FIXTURES AND EXTERIOR WALL MOUNTED FIXTURES AS	ABBREVIATIONS AND NOTES Date: REVISION Checked By: CAF 1 11/21/23 PMC ADDENEUM Project Mgr: CAF 2 01/29/24 PMC ADDENEUM
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP LAN LOCAL AREA NE LC LIGHTING CONT LF LINEAR FEET LC LOADCENTER LCP LIGHTING CONT LED LIGHT EMITTING LTG LIGHTING LTS LIGHTS MAX MAXIMUM MCB MAIN CIRCUIT E MECH MECHANICAL MH MOUNTING HEIG	VITH EQUIPMENT F JUT CIRCUIT R JUT PROTECTION ITY DISCHARGE JTO SELECTOR SR NILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT THE AR MILS L MPS NETWORK NTACTOR R NTROL PANEL NG DIODE V T BREAKER (() () () () () () () () ()	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UNDER FLOOR UNDERGROUND UNIT HEATER UL UNDERWRITER'S LABORATORY UNO UNLESS NOTED OTHERWISE UPS UNINTERRUPTIBLE POWER SUPPLY VOLTS VARIABLE FREQUENCY DRIVE WATT WP WEATHERPROOF WG WIREGUARD RFM TRANSFORMER E) EXISTING ITEM TO REMAIN R, REMOVE ITEM AND DISPOSE OF PROPERLY	CR CAR WL WIR G GAT CAN OF N DE G	RD READER RELESS LOCKSET WITH BUILT-IN CARD READERS TEWAY MERA - POINTER INDICATES DIRECTION VIEW. NO POINTER INDICATES 360 GREE VIEW.	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION ASSOCIATED WITH THE INSTALLATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CAL POWER 5. 6. 7. 8. 9. 10. 11. 12. 13.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORE REFER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCA' REQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQU RECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DIS DEVICES, ETC.) UNLESS OTHERWISE SPECIFICALLY NOTED DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, S NEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SH VERIFY ALL EXISTING SOURCES OF POWER TO DEVICES/EQ COORDINATE ALL SHUTDOWN PROCEDURES WITH THE OW ALL DEVICES AND EQUIPMENT LOCATED ON WALLS SCHED DEVICES/EQUIPMENT AS NECESSARY. WHERE ANY WALL OR SYSTEM COMPONENT REMOVALS IM PROVIDE WIRING AND CONNECTIONS AS REQUIRED TO RE- PROVIDE BLANK COVER PLATES FOR REMOVED POWER AN REMAIN. THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTR DRIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE (I) DIRECTION FOR ANY REMOVED DEVICES/EQUIPMENT THAT REMOVED THEM THEN RELOCATE THEM TO A LOCATION ON THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT TO EQUIPMENT, WIRING, CONDUITS, BOXES, DEVICES, OR FIXT DEVICES/EQUIPMENT AND RELATED COMPONENTS PLANNE DEMOLITION SCOPE CLARIFICATION AS NEEDED PRIOR TO COORDINATE, IN FIELD, WITH OTHER TRADES AND THEIR S' POWER HAS BEEN PROPERLY DISCONNECTED, REMOVED A LIGHTING REMOVALS INCLUDE, BUT ARE NOT LIMITED TO IN WELL AS THEIR RELATED CONTROL DEVICES AND WIRING. PROVIDE UPDATED PANEL DIRECTORIES INDICATING NEW OFF POSITION ANY CIRCUIT BREAKERS THAT ARE NOT CON-	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE TO NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JUPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA OON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL. VINER PRIOR TO DISCONNECTING ANY CIRCUITS. DULED TO REMAIN SHALL BE MAINTAINED; RE-CIRCUIT THESE MPACT WIRING TO EXISTING DEVICES/EQUIPMENT SCHEDULED TO REMAIN, EFEED THESE DEVICES/EQUIPMENT. ND COMMUNICATIONS OUTLETS IN EXISTING WALLS THAT ARE SCHEDULED TO RECEIVE THE OWNER WOULD LIKE TO RETAIN; CAREFULLY DISCONNECT AND IN SITE DESIGNATED BY THE OWNER. THE GENERAL SCOPE AND ARE NOT INTENDED TO SHOW ALL EXISTING TURES, SURVEY THE WORK AREA AND VERIFY/IDENTIFY IN FIELD ALL ED FOR REMOVAL. COORDINATE WITH OWNER, ARCHITECT OR ENGINEER FOR DEPONDENT OF ALL MADE AND PRIOR TO THEIR RELATED DEMOLITION SCOPE. INTERIOR LINEAR FIXTURES AND EXTERIOR WALL MOUNTED FIXTURES AS LOADS AND SPARES FOR LOADS THAT HAVE BEEN REMOVED. TURN TO THE NICETED TO A LOAD, PROVIDE PLUGS IN EXISTING PANEL ENCLOSURES	9
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP LAN LOCAL AREA NE LC LIGHTING CONT LF LINEAR FEET LC LOADCENTER LCP LIGHTING CONT LED LIGHT EMITTING LTG LIGHTING LTG LIGHTING LTS LIGHTS MAX MAXIMUM MCB MAIN CIRCUIT B MECH MECHANICAL MH MOUNTING HEIG MC MICROPHONE	VITH EQUIPMENT F JUT CIRCUIT R JUT PROTECTION ITY DISCHARGE JTO SELECTOR SR NILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT THE AR MILS L MPS NETWORK NTACTOR R NTROL PANEL NG DIODE V T BREAKER (() () () () () () () () ()	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UNDER FLOOR UNDERGROUND UNIT HEATER UL UNDERWRITER'S LABORATORY UNO UNLESS NOTED OTHERWISE UPS UNINTERRUPTIBLE POWER SUPPLY VOLTS VARIABLE FREQUENCY DRIVE W WATT WP WEATHERPROOF WG WIREGUARD KFMR TRANSFORMER E) EXISTING ITEM TO REMAIN R REMOVE ITEM AND DISPOSE OF PROPERLY ER) RELOCATED ITEM AT NEW LOCATION	CR CAR WL WIR G GAT CAN OF N DE G	RD READER RELESS LOCKSET WITH BUILT-IN CARD READERS TEWAY MERA - POINTER INDICATES DIRECTION VIEW. NO POINTER INDICATES 360	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION ASSOCIATED WITH THE INSTALLATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CAL POWER 5. 6. 7. 8. 9. 10. 11. 12. 13.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMORE REFER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCA' REQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AT DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQU RECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DIS DEVICES, ETC.) UNLESS OTHERWISE SPECIFICALLY NOTED DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, S NEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SH VERIFY ALL EXISTING SOURCES OF POWER TO DEVICES/EQ COORDINATE ALL SHUTDOWN PROCEDURES WITH THE OW ALL DEVICES AND EQUIPMENT LOCATED ON WALLS SCHED DEVICES/EQUIPMENT AS NECESSARY. WHERE ANY WALL OR SYSTEM COMPONENT REMOVALS IM PROVIDE WIRING AND CONNECTIONS AS REQUIRED TO RE- PROVIDE BLANK COVER PLATES FOR REMOVED POWER AN REMAIN. THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTR DRIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE (I) DIRECTION FOR ANY REMOVED DEVICES/EQUIPMENT THAT REMOVED THEM THEN RELOCATE THEM TO A LOCATION ON THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT TO EQUIPMENT, WIRING, CONDUITS, BOXES, DEVICES, OR FIXT DEVICES/EQUIPMENT AND RELATED COMPONENTS PLANNE DEMOLITION SCOPE CLARIFICATION AS NEEDED PRIOR TO COORDINATE, IN FIELD, WITH OTHER TRADES AND THEIR S' POWER HAS BEEN PROPERLY DISCONNECTED, REMOVED A LIGHTING REMOVALS INCLUDE, BUT ARE NOT LIMITED TO IN WELL AS THEIR RELATED CONTROL DEVICES AND WIRING. PROVIDE UPDATED PANEL DIRECTORIES INDICATING NEW OFF POSITION ANY CIRCUIT BREAKERS THAT ARE NOT CON-	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IN NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JUPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA OON THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL. WINER PRIOR TO DISCONNECTING ANY CIRCUITS. DULED TO REMAIN SHALL BE MAINTAINED; RE-CIRCUIT THESE MACT WIRING TO EXISTING DEVICES/EQUIPMENT SCHEDULED TO REMAIN, FEED THESE DEVICES/EQUIPMENT. ND COMMUNICATIONS OUTLETS IN EXISTING WALLS THAT ARE SCHEDULED TO RECEIVE THE OWNER WOULD LIKE TO RETAIN; CAREFULLY DISCONNECT AND IN SITE DESIGNATED BY THE OWNER. THE GENERAL SCOPE AND ARE NOT INTENDED TO SHOW ALL EXISTING TURES. SURVEY THE WORK AREA AND VERIFY/IDENTIFY IN FIELD ALL ED FOR REMOVAL. COORDINATE WITH OWNER, ARCHITECT OR ENGINEER FOR DEMOVING ITEMS IN QUESTION. SYSTEM COMPONENTS SCHEDULED FOR REMOVAL TO ENSURE ANY RELATED AND MADE SAFE PRIOR TO THEIR RELATED DEMOLITION SCOPE. INTERIOR LINEAR FIXTURES AND EXTERIOR WALL MOUNTED FIXTURES AS LOADS AND SPARES FOR LOADS THAT HAVE BEEN REMOVED. TURN TO THE	
G, GND GROUND GFCI GROUND FAULT INTERRUPTER GFP GROUND FAULT HID HIGH INTENSITY HOA HAND-OFF-AUTO SWITCH HP HORSEPOWER HVAC HEATING, VENT COOLING UNIT IDS INTRUSION DET IG ISOLATED GROU IMC INTERMEDIATE IR INFRARED K KILO KCMIL KILO CIRCULAR KW KILOWATT KVA KILO VOLT-AMP LAN LOCAL AREA NE LC LIGHTING CONT LF LINEAR FEET LC LOADCENTER LCP LIGHTING LTG LIGHTING LTG LIGHTING LTS LIGHTS MAX MAXIMUM MCB MAIN CIRCUIT E MECH MECHANICAL MH MOUNTING HEIG MC MICROPHONE MW MICROWAVE	VITH EQUIPMENT F JUT CIRCUIT R JUT PROTECTION ITY DISCHARGE JTO SELECTOR SR NILATION AND IT ETECTION SYSTEM ROUND TE METAL CONDUIT THE AR MILS L MPS NETWORK NTACTOR R NTROL PANEL NG DIODE V T BREAKER (() () () () () () () () ()	RMC RIGID METAL CONDUIT RTU ROOFTOP UNIT REF REFRIGERATOR SF SUPPLY FAN ST SHUNT TRIP SPDT SINGLE POLE, DOUBLE THROW SQ SQUARE TEL TELEPHONE TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR TYP TYPICAL UNDER FLOOR UNDERGROUND UNIT HEATER UL UNDERWRITER'S LABORATORY UNO UNLESS NOTED OTHERWISE UPS UNINTERRUPTIBLE POWER SUPPLY VOLTS VARIABLE FREQUENCY DRIVE W WATT WP WEATHERPROOF WG WIREGUARD KFMR TRANSFORMER E) EXISTING ITEM TO REMAIN R REMOVE ITEM AND DISPOSE OF PROPERLY ER) RELOCATED ITEM AT NEW LOCATION	CR CAR WL WIR G GAT CAN OF N DE G	RD READER RELESS LOCKSET WITH BUILT-IN CARD READERS TEWAY MERA - POINTER INDICATES DIRECTION VIEW. NO POINTER INDICATES 360 GREE VIEW.	ACOUSTICAL TILE CEILINGS WITH CLIP FASTENERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND REINSTALLING THE TILES AS REQUIRED TO CONTRE INSTALLATION OF NEW DEVICES AS SHOWN. IN THE EVENT THAT TILE SHOULD DAMAGED IN THE PROCESS, IMMEDIATELY NOTIFY RIVERVIEW PSYCHIATRIC CENCOORDINATE REPLACEMENT IN KIND. 2. REFER TO THE PROJECT SPECIFICATION SECTION 011000-SUMMARY OF WORD PHASING GENERAL REQUIREMENTS AND PROJECT COORDINATION. 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED ELECTRICATION ASSOCIATED WITH THE INSTALLATION OF THE SYSTEMS AS SPECIFIED HEREIN.	2. COMPLETED ULD BE NTER (RPC) TO 4. CAL POWER 5. 6. 7. 8. 9. 10. 11. 12. 13.	DASHED LINES REPRESENT WALLS SCHEDULED FOR REMOREFER TO LEGEND FOR DEFINITION OF (E), (R), (ER) AND (R) REFER TO NEW CONDITIONS PLANS FOR PROPOSED LOCA' REQUIRED SUPPORT COMPONENTS FOR INSTALLATION AT LAST MAINTAINED ACTIVE DEVICE TO THE NEW LOCATION AND DISCONNECT AND REMOVE ALL ELECTRICAL DEVICES/EQUIRECEPTACLES, CONTROL DEVICES, SWITCHES, POWER DISCONNECT AND REMOVE ALL WIRING FOR EQUIPMENT, SINEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SHOVERIFY ALL EXISTING SOURCES OF POWER TO DEVICES/EQUIPMENT AS NEXT ACTIVE DEVICE SCHEDULED TO REMAIN. NOTHING SHOVERIFY ALL EXISTING SOURCES OF POWER TO DEVICES/EQUIPMENT AS NECESSARY. WHERE ANY WALL OR SYSTEM COMPONENT REMOVALS IMPROVIDE WIRING AND CONNECTIONS AS REQUIRED TO REPROVIDE WIRING AND CONNECTIONS AS REQUIRED TO REPROVIDE BLANK COVER PLATES FOR REMOVED POWER AN REMAIN. THE WORK INCLUDES DISPOSAL OF ALL REMOVED ELECTR DRIVERS, LAMPS, THERMOSTATS, ETC. LEGALLY DISPOSE OF DIRECTION FOR ANY REMOVED DEVICES/EQUIPMENT THAT REMOVED THEM THEN RELOCATE THEM TO A LOCATION OF THE ELECTRICAL DEMOLITION FLOOR PLANS REPRESENT TO EVICES/EQUIPMENT AND RELATED COMPONENTS PLANNED DEMOLITION SCOPE CLARIFICATION AS NEEDED PRIOR TO COORDINATE, IN FIELD, WITH OTHER TRADES AND THEIR SPOWER HAS BEEN PROPERLY DISCONNECTED, REMOVED AND CONTROL DEVICES AND WIRING. PROVIDE UPDATED PANEL DIRECTORIES INDICATING NEW OFF POSITION ANY CIRCUIT BREAKERS THAT ARE NOT CONWHERE OPENINGS HAVE BEEN LEFT DUE TO REMOVED COWHERE OPENINGS HAVE BEEN LEFT DUE TO REMOVED COMPANDED TO REMOVED CO	ATIONS OF ANY DEVICES/EQUIPMENT SCHEDULE FOR RELOCATION. PROVIDE IN NEW LOCATION. EXTEND CONDUIT AND WIRE FROM EXISTING SOURCE OR AND RE-TERMINATE TO DEVICE/EQUIPMENT. JIPMENT LOCATED ON WALLS SCHEDULED FOR REMOVAL (E.G. LIGHTING, STRIBUTION EQUIPMENT, FIRE ALARM DEVICES, COMMUNICATION AND DATA DON'THE PLANS. SCHEDULED TO BE REMOVED, BACK TO THE POINT OF CONNECTION OR THE HALL BE ABANDONED IN PLACE. QUIPMENT PRIOR TO FINAL REMOVAL. VINER PRIOR TO DISCONNECTING ANY CIRCUITS. DULED TO REMAIN SHALL BE MAINTAINED; RE-CIRCUIT THESE MPACT WIRING TO EXISTING DEVICES/EQUIPMENT SCHEDULED TO REMAIN, FEED THESE DEVICES/EQUIPMENT. IND COMMUNICATIONS OUTLETS IN EXISTING WALLS THAT ARE SCHEDULED TO RECEIVE THE OWNER WOULD LIKE TO RETAIN; CAREFULLY DISCONNECT AND IN SITE DESIGNATED BY THE OWNER. THE GENERAL SCOPE AND ARE NOT INTENDED TO SHOW ALL EXISTING TURES. SURVEY THE WORK AREA AND VERIFY/IDENTIFY IN FIELD ALL ED FOR REMOVAL. COORDINATE WITH OWNER, ARCHITECT OR ENGINEER FOR DEMONING ITEMS IN QUESTION. SYSTEM COMPONENTS SCHEDULED FOR REMOVAL TO ENSURE ANY RELATED AND MADE SAFE PRIOR TO THEIR RELATED DEMOLITION SCOPE. INTERIOR LINEAR FIXTURES AND EXTERIOR WALL MOUNTED FIXTURES AS INCOME. THE INTERIOR OF ALLOAD. PROVIDE PLUGS IN EXISTING PANEL ENCLOSURES DINDUITS OR WRING AND PROVIDE BLANKING PLATES IN PANELS WHERE	ABBREVIATIONS AND NOTES Drawn By: PMC PMC REVISION Checked By: CAF 1 11/21/23 PMC ADDENEUM Project Mgr: CAF 2 01/29/24 PMC ADDENEUM

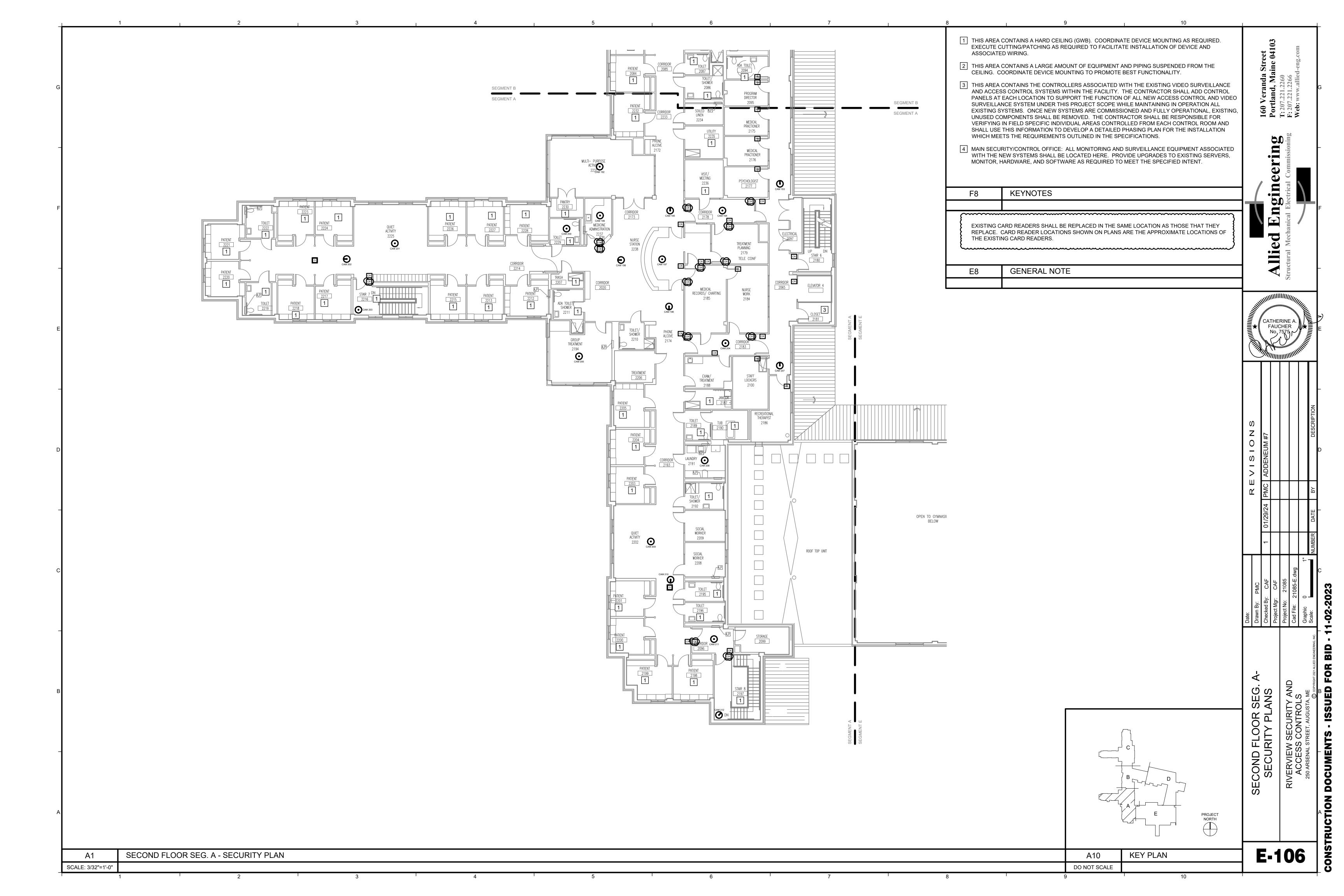


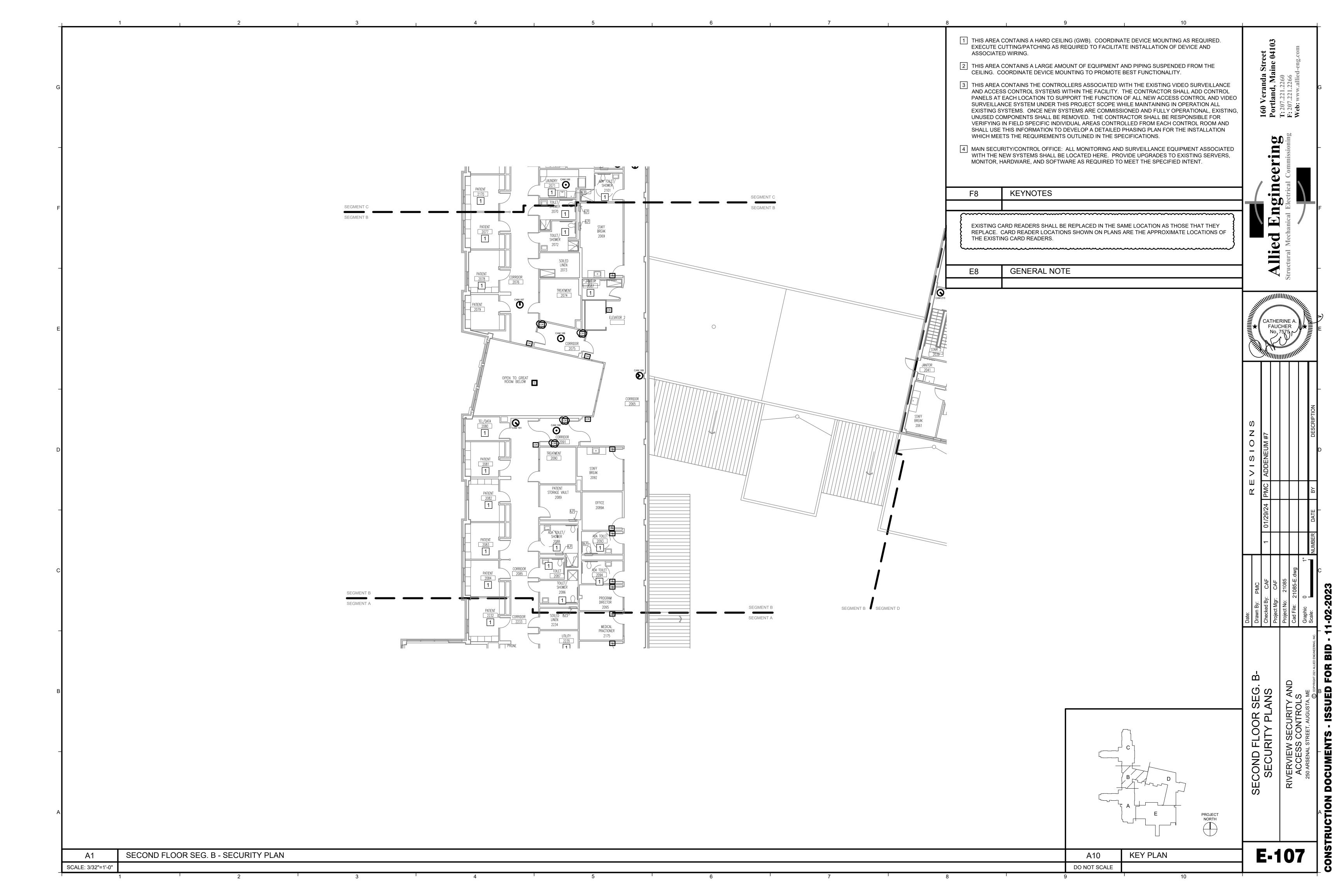


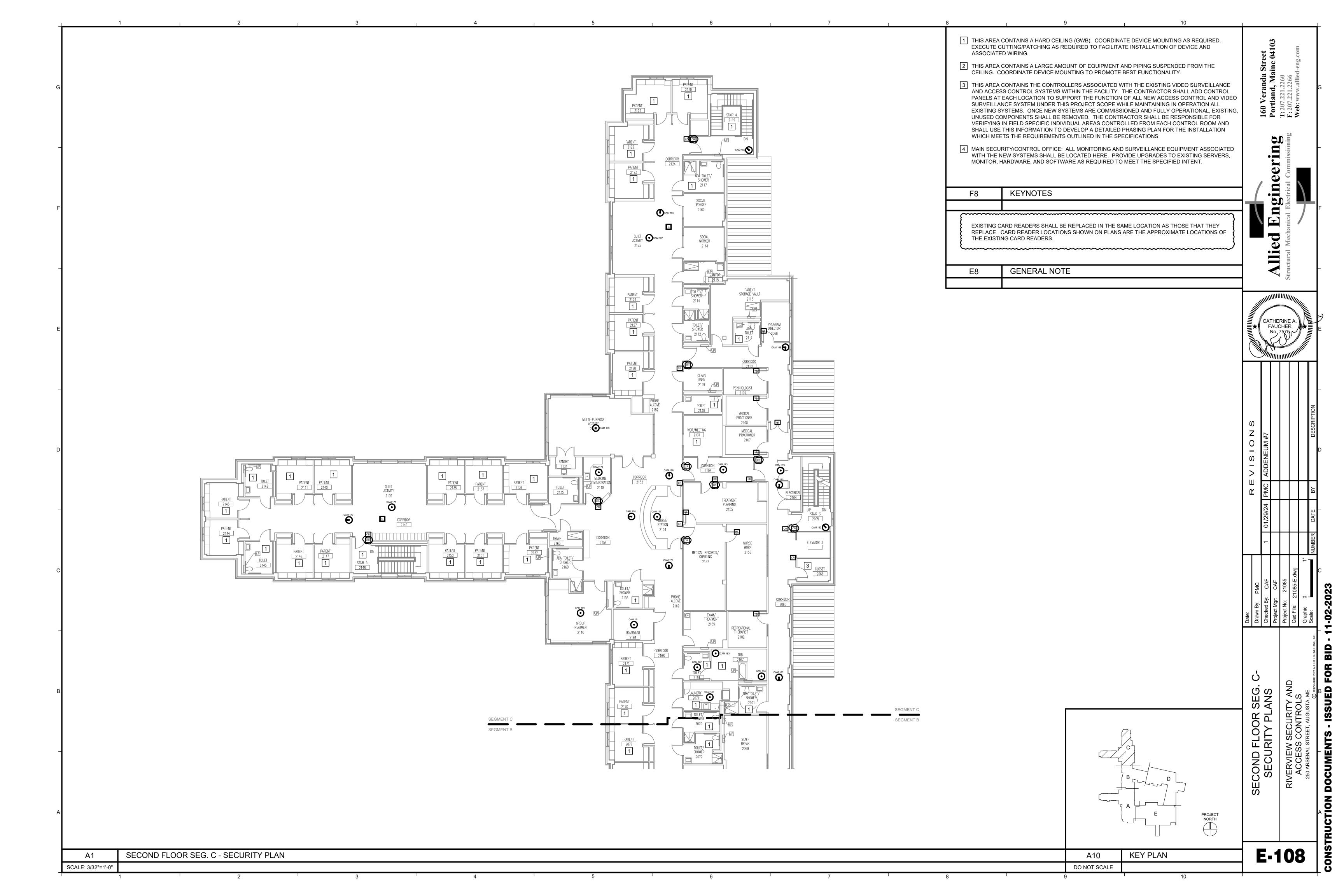


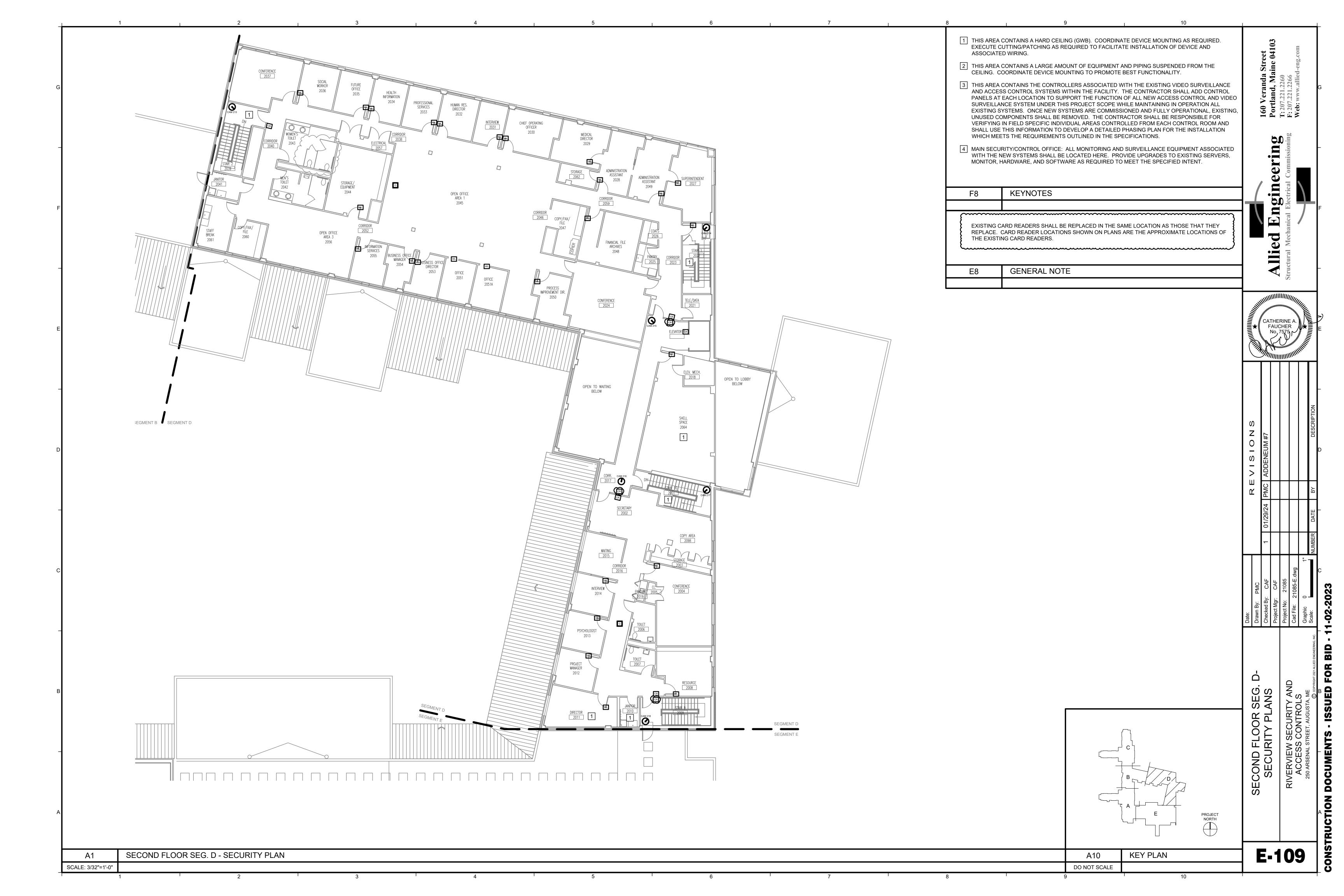


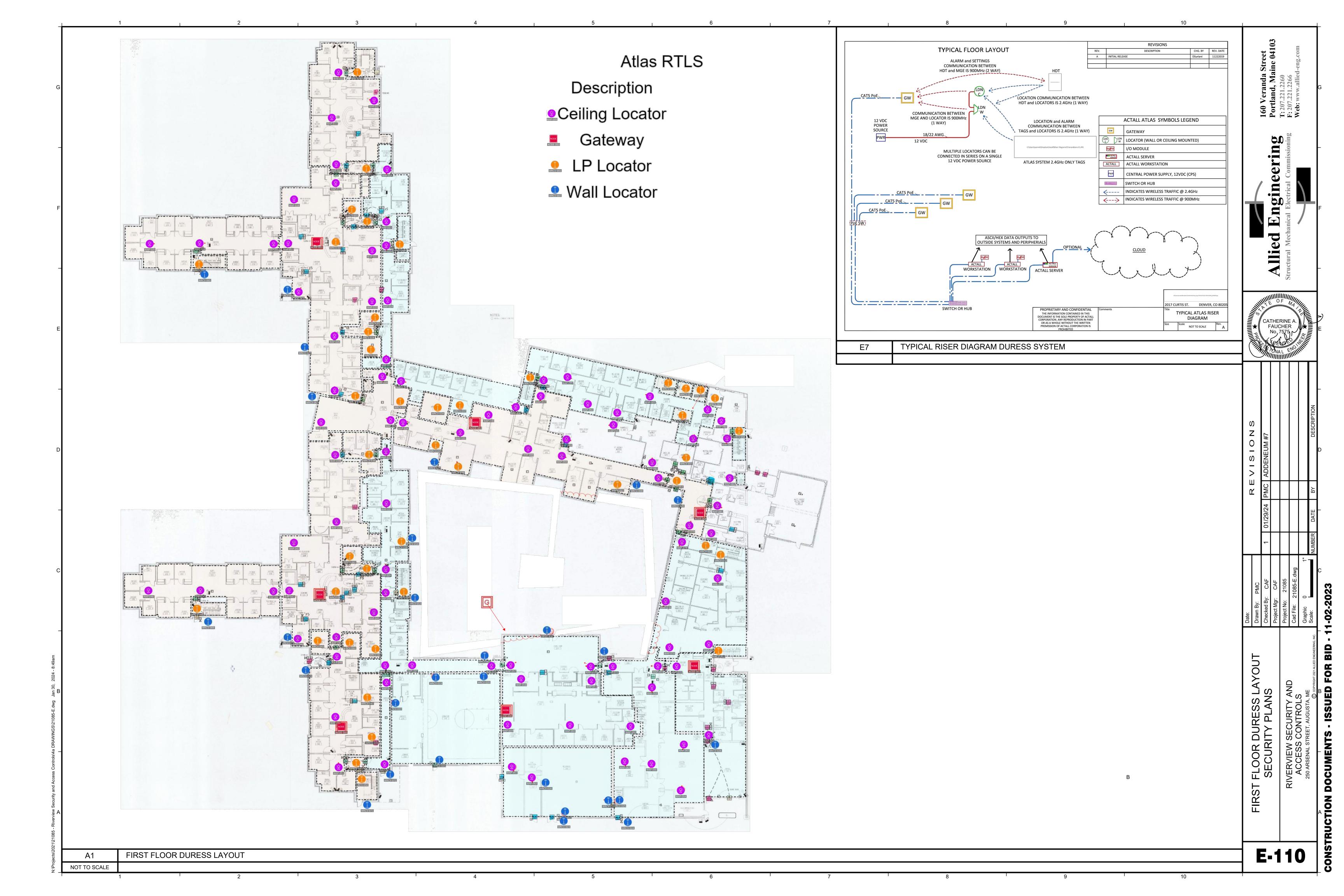














CONSTRUCTION DOCUMENTS - ISSUED FOR BID - 11-02-2023