

#### Department of Public Works

### **Engineering Division**

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March 30, 2023

#### NOTICE OF ADDENDUM ADDENDUM NO. 4

# CONTRACT NO. 9226, PROJECT NO. 12393 Phase 2 CCB City Office Remodels, First and Fifth Floors

This addendum is issued to modify, explain or correct the original Drawings, Specifications, or Contract Documents marked as *Phase 2 CCB City Office Remodels, First and Fifth Floors, City of Madison Project 12393, Contract #9226, as issued on January 9, 2023; Addendum #1 as issued on February 20, 2023; Addendum #2 as issued on March 24, 2023; and Addendum #3 as issued on March 27, 2023.* This addendum is hereby made a part of the contract documents, represents clarifications of the previously released documents, and consists of two (2) pages and the referenced exhibit.

This addendum does not include a change to the bid due date.

Please acknowledge this addendum on page E1 of the contract documents and/or in Section E: Bidder's Acknowledgement on Bid Express.

An electronic version of these documents can be found on the Bid Express web site at: <a href="http://www.bidexpress.com">http://www.bidexpress.com</a>

If you are unable to download plan revisions associated with the addendum, please contact the Engineering office at 608-266-4751 receive the material by another route.

#### For questions regarding this bid, contact:

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Sincerely,

Bryan Cooper For: James M. Wolfe, P.E., City Engineer

Cc: Greg Fries
Bryan Cooper



## CONTRACT NO. 9226, PROJECT NO. 12393 Phase 2 CCB City Office Remodels, First and Fifth Floors

#### 1. GENERAL CONTRACT CONDITIONS

There have been no general questions or document clarifications requested.

#### 2. GENERAL QUESTIONS/ANSWERS and CLARIFICATIONS

There have been no general questions or document clarifications requested.

#### 3. ACCEPTABLE EQUIVALENTS

There are no changes to Acceptable Equivalents.

#### 4. SPECIFICATIONS

There are no changes to Specifications.

#### 5. DRAWINGS

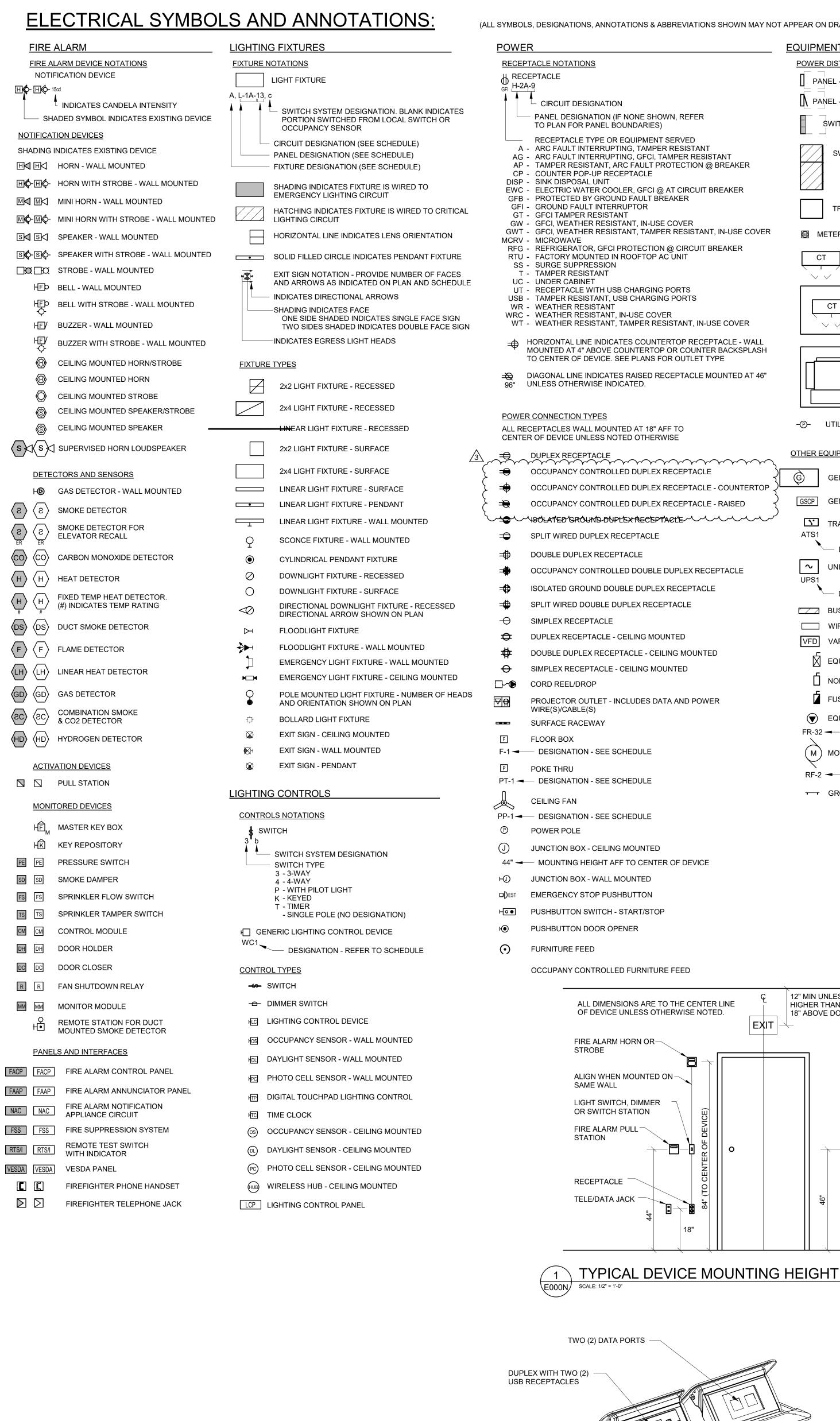
- A. The following sheets have been modified, and are provided with "Exhibit H Revised Plan Sheets.pdf" on Bid Express. Red clouds and notes identify the changes on each sheet.
  - 1. Sheet E000N Electrical Symbols and Annotations Clarification that the "Occupancy Controlled Receptacle" symbol should be an "Occupancy Controlled Duplex Receptacle".
  - 2. Sheet E000N Electrical Symbols and Annotations Clarification that the "Occupancy Controlled Duplex Receptacle" and "Occupancy Controlled Double Duplex Receptacle" symbols are also shown on the plans with a horizontal line indicating a countertop receptacle and a diagonal line indicating raised receptacle at 46" unless otherwise indicated.
  - 3. Sheet E801N Lighting & Receptacle Controls Schedule Revise schedule to include the additional symbols associated with the occupancy controlled receptacles.

#### 6. PROPOSAL

There are no changes to the proposal page.

End of Contract 9226 Addendum 4.

Contract 9226 Addendum 4 Page 2 of 2



(ALL SYMBOLS, DESIGNATIONS, ANNOTATIONS & ABBREVIATIONS SHOWN MAY NOT APPEAR ON DRAWINGS) **EQUIPMENT** POWER DISTRIBUTION PANEL - SURFACE MOUNTED PANEL - RECESSED PANEL DESIGNATION (IF NONE SHOWN, REFER SWITCHBOARD RECEPTACLE TYPE OR EQUIPMENT SERVED A - ARC FAULT INTERRUPTING, TAMPER RESISTANT SWITCHGEAR AG - ARC FAULT INTERRUPTING, GFCI, TAMPER RESISTANT AP - TAMPER RESISTANT, ARC FAULT PROTECTION @ BREAKER EWC - ELECTRIC WATER COOLER, GFCI @ AT CIRCUIT BREAKER GFB - PROTECTED BY GROUND FAULT BREAKER **TRANSFORMER** GW - GFCI, WEATHER RESISTANT, IN-USE COVER GWT - GFCI, WEATHER RESISTANT, TAMPER RESISTANT, IN-USE COVER METER RFG - REFRIGERATOR, GFCI PROTECTION @ CIRCUIT BREAKER UTILITY CT METER CABINET -RTU - FACTORY MOUNTED IN ROOFTOP AC UNIT WALL MOUNTED UT - RECEPTACLE WITH USB CHARGING PORTS USB - TAMPER RESISTANT, USB CHARGING PORTS **UTILITY CT METER CABINET -**PAD MOUNTED WRC - WEATHER RESISTANT, IN-USE COVER WT - WEATHER RESISTANT, TAMPER RESISTANT, IN-USE COVER HORIZONTAL LINE INDICATES COUNTERTOP RECEPTACLE - WALL MOUNTED AT 4" ABOVE COUNTERTOP OR COUNTER BACKSPLASH TO CENTER OF DEVICE. SEE PLANS FOR OUTLET TYPE UTILITY TRANSFORMER -DIAGONAL LINE INDICATES RAISED RECEPTACLE MOUNTED AT 46" PAD MOUNTED -D- UTILITY SERVICE POWER POLE ALL RECEPTACLES WALL MOUNTED AT 18" AFF TO CENTER OF DEVICE UNLESS NOTED OTHERWISE OTHER EQUIPMENT DUPLEX RECEPTACLE OCCUPANCY CONTROLLED DUPLEX RECEPTACLE GENERATOR OCCUPANCY CONTROLLED DUPLEX RECEPTACLE - COUNTERTOP GSCP GENERATOR SET CONTROL PANEL OCCUPANCY CONTROLLED DUPLEX RECEPTACLE - RAISED ~<del>^</del>~~\80LATEDGROUNDDUPLEXAECEPTACLE~~~~~~~ TRANSFER SWITCH ATS1 - DESIGNATION - REFER TO SCHEDULE UNINTERRUPTIBLE POWER SUPPLY OCCUPANCY CONTROLLED DOUBLE DUPLEX RECEPTACLE ISOLATED GROUND DOUBLE DUPLEX RECEPTACLE - DESIGNATION - REFER TO SCHEDULE SPLIT WIRED DOUBLE DUPLEX RECEPTACLE BUS DUCT - LENGTH NOTED ON PLAN WIREWAY / GUTTER - REFER TO PLAN DUPLEX RECEPTACLE - CEILING MOUNTED VFD VARIABLE FREQUENCY DRIVE DOUBLE DUPLEX RECEPTACLE - CEILING MOUNTED EQUIPMENT/MOTOR STARTER SIMPLEX RECEPTACLE - CEILING MOUNTED NON-FUSED DISCONNECT SWITCH FUSED DISCONNECT SWITCH PROJECTOR OUTLET - INCLUDES DATA AND POWER EQUIPMENT CONNECTION FR-32 — DESIGNATION - REFER TO SCHEDULE ( M ) MOTOR CONNECTION RF-2 — DESIGNATION - REFER TO SCHEDULE GROUND BAR - STAND-OFF INSULATORS OCCUPANY CONTROLLED FURNITURE FEED 12" MIN UNLESS CEILING IS ALL DIMENSIONS ARE TO THE CENTER LINE HIGHER THAN 10'-0" THEN OF DEVICE UNLESS OTHERWISE NOTED. 18" ABOVE DOOR ALIGN WHEN MOUNTED ON -- WALL MOUNTED TELE/DATA JACK

COUNTER POP-UP DETAIL

<sup>\_</sup> TOP OF

COUNTER

BACKSPLASH

**ELECTRICAL SHEET INDEX** 

E600N PANEL SCHEDULES - ELECTRICAL

E000N SYMBOLS. ABBREVIATIONS & DETAILS - ELECTRICAL

E104N ENLARGED DEMOLITION PLAN - LEVEL 05 - ELECTRICAL

E801N SCHEDULES - LIGHTING, DEVICES, AND CONNECTIONS

E103N ENLARGED DEMOLITION PLAN - LEVEL 01 - NORTH - ELECTRICAL

E201N ENLARGED PLAN - LEVEL 01 - TREASURER AND ASSESSOR - LIGHTING

E211N ENLARGED PLAN - LEVEL 01 - TREASURER AND ASSESSOR - POWER/SYSTEMS

E202N ENLARGED PLAN - LEVEL 01- CLERK, SHARED BREAK AND CONFERENCE ROOMS - LIGHTING

E212N ENLARGED PLAN - LEVEL 01- CLERK, SHARED BREAK AND CONFERENCE ROOMS - POWER/SYSTEMS

E214N ENLARGED PLAN - LEVEL 05 - COMMON COUNCIL, OIM, SHARED BREAKROOM - POWER/SYSTEMS

E204N ENLARGED PLAN - LEVEL 05 - COMMON COUNCIL, OIM, SHARED BREAKROOM - LIGHTING

**ABBREVIATION LIST** DENOTES EXISTING EQUIPMENT GYPSUM BOARD POTENTIAL 1 POLE (2P, 3P, 4P, ETC.) HANDS-OFF-AUTOMATIC TRANSFORMER POLYVINYL CHLORIDE ABOVE FINISHED FLOOR (CONDUIT POWER QUANTITY REQUIRED ROOM ARC FAULT CIRCUIT HIGH VOLTAGE ALUMINUM HEATING, VENTILATING SECONDARY SHEET ALTERNATE AND AIR CONDITIONING INTERRUPTING CAPACITY APPROX APPROXIMATELY ISOLATED GROUND ARCH ARCHITECT, SPECIFICATION JUNCTION BOX ARCHITECTURAL AUTOMATIC TRANSFER KILOVOLT-AMPERE SPARE STAINLESS STEEL ATS AUTO AUTOMATIC
AUX AUXILIARY
AV AUDIO VISUAI SURFACE MOUNTED KILOWATT KILOWATT HOUR **SWITCHBOARD** AMERICAN WIRE GAUGE LIGHTING CONTROL PANEL SYMMETRICAL SYSTEM TELEPHONE **BUILDING AUTOMATION** LOW VOLTAGE MAXIMUM TEMPERATURE TWIST LOCK **MECHANICAL** TAMPER RESISTANT CABLE TELEVISION MAIN CIRCUIT BREAKER THERMOSTAT LOSED CIRCU MAIN DISTRIBUTION PANEL MANUFACTURER UNDER COUNTER ELECTRICAL COMBINATION UNDERGROUND CONTINUATION/CONTINUOUS MISCELLANEOUS **VOLT-AMPERES** CIRCULATING PUMP MAIN LUGS ONLY CURRENT TRANSFORMER MANUAL TRANSFER VARIABLE FREQUENCY NORMALLY CLOSED NATIONAL ELECTRICAL WIRE GUARD **DOUBLE THROV** WEATHERPROOF **ELECTRICAL CONTRACTOR** WEATHER RESISTANT TRANSFORMER TRANSFER ELEVATOR **EMERGENCY** ASSOCIATION **ENERGY MANAGEMENT** EQUIPMEN<sup>3</sup> NORMALLY OPEN LECTRIC WATER COOLER NOT TO SCALE INCHES OWNER POWER FACTOR FIRE ALARM CONTROL PHASE OR DIAMETER CENTER LINE GENERATOR GROUND FAULT CIRCUIT POWER POLE INTERRUPTER

Jefferson St, Suite 200 Milwaukee, WI 53202 ONSULTANTS: ENGINEERING, INC. 5525 NOBEL DRIVE SUITE 110 MADISON, WI 53711 PH: 608.277.1728 FAX: 608.271.7046 JDR PROJECT NO: 21.0191

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751 North

03/29/23 Addendum 3

SCALE PROJECT NUMBER **PLAN REVIEW** 

ISSUED

								LUMI	NAIRE :	SCHEDULE		
			OPERATION		ATION	LAMP		COLOR				
TAG	DESCRIPTION	LUMENS	WATTS			TYPE	VOLTAGE	TEMP (K)	C.R.I. (Min)	MANUFACTURER	MODEL#	NOTES
				0 lm	0 W	LED	120 V					
A2	2' LINEAR LIGHT FIXTURE - RECESSED	786	7 W	0 lm	0 W	LED	120 V	4,000	80	FINELITE	HP4-R-D-2-S-840-F-96LG-120-SC-FC10%-FE-SW-VRF	
A2E	2' LINEAR LIGHT FIXTURE - RECESSED	786	7 W	0 lm	0 W	LED	120 V	4,000	80	FINELITE	HP4-R-D-2-S-840-F-96LG-120-SC-FC10%-FE-SW-VRF-LUT-SHUNT-EM	1
A4	4' LINEAR LIGHT FIXTURE - RECESSED	1,572	14 W	0 lm	0 W	LED	120 V	4,000	80	FINELITE	HP4-R-D-4-S-840-F-96LG-120-SC-FC10%-FE-SW-VRF	
A4E	4' LINEAR LIGHT FIXTURE - RECESSED	1,572	14 W	0 lm	0 W	LED	120 V	4,000	80	FINELITE	HP4-R-D-4-S-840-F-96LG-120-SC-FC10%-FE-SW-VRF-LUT-SHUNT-EM	1
AD	2x2 LIGHT FIXTURE - RECESSED	4,000	31 W	0 lm	0 W	LED	120 V	4,000	90	GE CURRENT	LVT-22-B-0-40-MM-T40-LU-LT-WHITE	6
ADE	2x2 LIGHT FIXTURE - RECESSED	4,000	31 W	0 lm	0 W	LED	120 V	4,000	90	GE CURRENT	LVT-22-B-0-40-MM-T40-LU-LT-WHITE	1, 6
C3	LINEAR LIGHT FIXTURE - PENDANT	1,665	14 W	0 lm	0 W	LED	120 V	4,000	80	FINELITE	HP4-P-ID-3-S-S-840-WSOTG-F-96LG-120-SC-FC-10%-FA50-C1-FE-SW	
C3E	LINEAR LIGHT FIXTURE - PENDANT	1,665	14 W	0 lm	0 W	LED	120 V	4,000	80	FINELITE	HP4-P-ID-3-S-S-840-WSOTG-F-96LG-120-SC-FC-10%-FA50-C1-FE-SW-LUT-SHUNT-EM	1
C4	LINEAR LIGHT FIXTURE - PENDANT	4,995	43 W	0 lm	0 W	LED	120 V	4,000	80	FINELITE	HP4-P-ID-4-S-S-840-WSOTG-F-96LG-120-SC-FC-10%-FA50-C1-FE-SW	
C4E	LINEAR LIGHT FIXTURE - PENDANT	4,995	43 W	0 lm	0 W	LED	120 V	4,000	80	FINELITE	HP4-P-ID-4-S-S-840-WSOTG-F-96LG-120-DC-FC-10%-FA50-FE-SW-VRF-LUT-SHUNT-EM	1
C6	LINEAR LIGHT FIXTURE - PENDANT	4,995	43 W	0 lm	0 W	LED	120 V	4,000	80	FINELITE	HP4-P-ID-6-S-S-840-WSOTG-F-96LG-120-DC-FC-10%-FA50-FE-SW-VRF	
C6E	LINEAR LIGHT FIXTURE - PENDANT	4,995	43 W	0 lm	0 W	LED	120 V	4,000	80	FINELITE	HP4-P-ID-6-S-S-840-WSOTG-F-96LG-120-DC-FC-10%-FA50-FE-SW-VRF-LUT-SHUNT-EM	1
C8	LINEAR LIGHT FIXTURE - PENDANT	6,661	57 W	0 lm	0 W	LED	120 V	4,000	80	FINELITE	HP4-P-ID-8-S-S-840-WSOTG-F-96LG-120-DC-FC-10%-FA50-FE-SW-VRF	
C8E	LINEAR LIGHT FIXTURE - PENDANT	6,661	57 W	0 lm	0 W	LED	120 V	4,000	80	FINELITE	HP4-P-ID-8-S-S-840-WSOTG-F-96LG-120-DC-FC-10%-FA50-FE-SW-VRF-LUT-SHUNT-EM	1
D4	PENDANT DIRECT/INDIRECT LED CIRCLE FIXTURE 4' DIAMETER	10,050	42 W	0 lm	0 W	LED	120 V	4,000	80	FORUM	ARCUD-44-46LED40/46LED40-CFA/WOL-C48-CIR-#-UNV-WH-DALI-LVR	
D4E	PENDANT DIRECT/INDIRECT LED CIRCLE FIXTURE 4' DIAMETER	10,050	42 W	0 lm	0 W	LED	120 V	4,000	80	FORUM	ARCUD-44-46LED40/46LED40-CFA/WOL-C48-CIR-#-UNV-WH-DALI-LVR	1
D6	PENDANT DIRECT/INDIRECT LED CIRCLE FIXTURE 6' DIAMETER	15,080	63 W	0 lm	0 W	LED	120 V	4,000	80	FORUM	ARCUD-44-46LED40/46LED40-CFA/WOL-C48-CIR-#-UNV-WH-DALI-LVR	
DB	DOWNLIGHT FIXTURE - RECESSED	2,000	23 W	0 lm	0 W	LED	120 V	4,000	80	INTENSE LIGHTING	SS6G4DR-L3-408-IC630-HZ-SF-LUT-DFCSJ-OEM-RF	5
DBE	DOWNLIGHT FIXTURE - RECESSED	2,000	23 W	0 lm	0 W	LED	120 V	4,000	80	INTENSE LIGHTING	SS6G4DR-L3-408-IC630-HZ-SF-LUT-DFCSJ-OEM-RF	1, 5
E1	EXIT SIGN - CEILING MOUNTED	0	3 W	0 lm	0 W	LED	120 V	0	0	CHLORIDE	44RLU1RM SERIES	1, 2
G	COVE FIXTURE 40" SECTION	481	13 W	0 lm	0 W	LED	120 V	0	0	COLORKINETICS	523-000027-98	3, 4
Н	LINEAR LIGHT FIXTURE - RECESSED	326/FT	6.8W/FT	0 lm	0 W	LED	120 V	4,000	80	FINELITE	HP-2 R-D-XX-S-840-96LG-120-SC-LUT-DALI-FE-DFCSJ-OEM-RF	3
UA	20" UNDER CABINET LUMINAIRE	417	5 W	0 lm	0 W	LED	120 V	4,000	97	COLORKINETICS	523-000027-97	4

GENERAL NOTES:

ALL FIXTURES WITH THE SUFFIX "E" ARE INTENDED TO BE EMERGENCY FIXTURES.

1. CONNECT ANY/ALL NEW EMERGENCY & EXIT LIGHTING SHOWN (SHADED) TO EXISTING EMERGENCY LIGHTING CIRCUIT(S) ON THE FLOOR, FED FROM PANEL EMRG-3 ON THE GROUND FLOOR AND EM4-3 ON THE 4TH FLOOR.

- 2. REFER TO PLANS FOR NUMBER OF FACES, MOUNTING, ETC.
- 3. REFER TO PLANS FOR OVERALL FIXTURE LENGTH.
- 4. PROVIDE LUTRON VIVE COMPATIBLE DRIVER AND WIRELESS CONTROLLER.

5. LUTRON ECOSYSTEM DRIVER SHALL BE INCLUDED/PROVIDED IN FIXTURE BY FIXTURE MANUFACTURER.

6.	UL924 BYPASS DEVICE SHALL BE INCLUDED/PROVIDED IN FIXTURE BY FIXTURE MANUFACTURER.

					EL	ECT.	RICA	LC	ONNE	CTION	SCHE	EDULE	
		L	OCATION			LOAD			CIRCUIT	ING INFORI	MATION		
									OCP		CIRCUIT		
TAG	DESCRIPTION	NO	NAME	kVA	F.L.A.	M.C.A.	VOLT	PH	(Amps)	PANEL	#	NOTES	FOOT NOTES
D-1	CONTROL DAMPER	GR24	MECHANICAL	0	0	0	120	1	20			PROVIDE 120V/1P CONNECTION FROM LOCAL PANEL TO CONTROL DAMPER. COORDINATE ALL REQUIREMENTS WITH H.C.	
D-2	CONTROL DAMPER	432	MECHANICAL	0	1	1	120	1	20			PROVIDE 120V/1P CONNECTION FROM LOCAL PANEL TO CONTROL DAMPER. COORDINATE ALL REQUIREMENTS WITH H.C.	
DO	PUSHBUTTON DOOR OPENER	-	SEE PLANS	0	2	3	120	1	20			COORDINATE ALL REQUIREMENTS WITH ARCHITECT AND OWNER.	
DR-1	DATA RACK RECEPTACLE	SIT03	IT CLOSET	0	0	0	120	1	20	LP1-1L	38	PROVIDE SURFACE MOUNTED RACEWAY MOUNTED TO LADDER RACK. COORIDINATE ALL REQUIREMENTS WITH LOW VOLTAGE CONTRACTOR AND OWNER.	
DSCU-1	DUCTLESS SPLIT AIR CONDITIONER	SIT03	IT CLOSET	2	9	11	208	1	15	LP1-1L	40,42	COORIDATE WITH HVAC CONTRACTOR FOR EXACT LOCATION.	
DSE-1	SPLIT SYSTEM UNIT	SIT03	IT CLOSET	0	0	0	208	1	20	LP1-1L	40,42	POWERED FROM CONDENSING UNIT. E.C. TO WIRE BETWEEN UNITS.	
S-1	HOT WATER DISPENSER		BREAKROOM	1	11	14	120	1	20			PROVIDE GFCI PROTECTED RECEPTACLE AT UNIT.	
SEC-1	SECURITY CONNECTION	SIT03	IT CLOSET	0	0	0	120	1	20	LP1-1R	51	CORRIDNATE ALL REQUIREMENTS WITH LOW VOLTAGE CONTRACTOR.	
TCP-1	TEMPERATURE CONTROL PANEL	SIT03	IT CLOSET	0	0	0	120	1	20	LP1-1R	43	COORDINATE WITH HVAC CONTRACTOR FOR EXACT LOCATION	

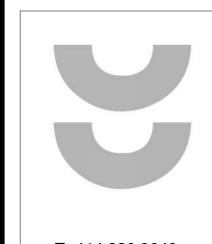
BBRE	VIATIONS:	GENERAL NOTES:	
C SC IC	ELECTRICAL CONTRACTOR GENERAL CONTRACTOR MECHANICAL CONTRACTOR MANUEACTURER	ALL CONDUCTORS ARE COPPER. ALUMINIUM CONDUCTORS WILL HAVE A NOTATION OF (AL) NEXT TO WIRE SIZE.	

MF MANUFACTURER
TC TEMPERATURE CONTROL
OT OTHER CONTRACTOR
OWN OWNER
F.V. FIELD VERIFY

						МО	TOR	COI	NNE	CTIC	ON SCH	IEDUL	LE	
			LOCATION			LO	AD			l	CIRCUITIN NFORMATI			
										OCP		CIRCUIT		FOOT
TAG	Description	NO	NAME	HP	kVA	F.L.A.	M.C.A.	VOLT	PH	(Amps)	PANEL	#	NOTES	NOTES
EF-1	EXHAUST FAN	SBR01	BREAKROOM	0	0	1	1	120	1	15	LP1-1R	45	PROVIDE MOTOR RATED DISCONNECT AT UNIT.	
GD-1	GARBAGE DISPOSAL	SBR01	BREAKROOM	1	2	16	20	120	1	35	LP1-1R	49	PROVIDE GFCI PROTECTED RECEPTACLE AT UNIT.	
GD-1	GARBAGE DISPOSAL	SBR05	BREAKROOM	1	2	16	20	120	1	35	LP5-1	27	PROVIDE GFCI PROTECTED RECEPTACLE AT UNIT.	
TF-1	TRANSFER FAN	A08	PRIVACY	0	0	1	1	120	1	15	LP1-1L	36	PROVIDE MOTOR RATED DISCONNECT AT UNIT.	

ABBREV	IATIONS:	GENERAL NOTES:	FOOT NOTES:		
EC GC MC MF	ELECTRICAL CONTRACTOR GENERAL CONTRACTOR MECHANICAL CONTRACTOR MANUFACTURER	ALL CONDUCTORS ARE COPPER. ALUMINIUM CONDUCTORS WILL HAVE A NOTATION OF (AL) NEXT TO WIRE SIZE.	(1)		
TC OT OWN	TEMPERATURE CONTROL OTHER CONTRACTOR OWNER				

	CVMDOI	DESCRIPTION	MANUEACTURER	R MODEL# NOTES										
	SYMBOL DESCRIPTION MANUFACTURER DAYLIGHT SENSOR LUTRON		VIVE HJS-2-FM	CONNECT DEVICE TO NEW LUTRON VIVE SYSTEM AND PROGRAM TO MEET OWNER AND LEED REQUIREMENTS.										
			VIVE NJS-Z-PIVI	CONNECT DEVICE TO NEW LOTRON VIVE STSTEM AND PROGRAM TO MEET OWNER AND LEED REQUIREMENTS.										
	<del>-6</del>	WIRELESS 2-BUTTON SWITCH	LUTRON	PJ2-2B-GWH-L01	CONNECT DEVICE TO NEW LUTRON VIVE SYSTEM AND PROGRAM TO MEET OWNER AND LEED REQUIREMENTS.									
	(DL)	WIRELESS DAYLIGHT SENSOR	LUTRON	LRF2-DCRB-WH	CONNECT DEVICE TO NEW LUTRON VIVE SYSTEM AND PROGRAM TO MEET OWNER AND LEED REQUIREMENTS.									
	НТР	WIRELESS DIGITAL TOUCH PAD LIGHTING CONTROL	EXTRON	TLP PRO 725M	CONNECT DEVICE TO NEW LUTRON VIVE SYSTEM AND PROGRAM TO MEET OWNER AND LEED REQUIREMENTS.									
	<b>—</b>	WIRELESS DIMMER SWITCH	LUTRON	UPJ2-2BRL-GWH-L01	CONNECT DEVICE TO NEW LUTRON VIVE SYSTEM AND PROGRAM TO MEET OWNER AND LEED REQUIREMENTS.									
~~~~~	HUB	WIRELESS HUB	LUTRON	VIVE HJS-2-FM	CONNECT DEVICE TO NEW LUTRON VIVE SYSTEM AND PROGRAM TO MEET OWNER AND LEED REQUIREMENTS.									
<b>=</b>	<b>*</b>	WIRELESS OCCUPANCY CONTROLLED RECEPTACLE	LUTRON	CAR2S-20-DTR-WH	CONNECT DEVICE TO NEW LUTRON VIVE SYSTEM AND PROGRAM TO MEET OWNER AND LEED REQUIREMENTS.									
	OS)	WIRELESS OCCUPANCY SENSOR - CEILING MOUNTED	LUTRON	LRF2-OCR2B-P-WH	CONNECT DEVICE TO NEW LUTRON VIVE SYSTEM AND PROGRAM TO MEET OWNER AND LEED REQUIREMENTS.									
	Hos	WIRELESS OCCUPANCY SENSOR - WALL MOUNTED	LUTRON	MRF2S-8SD010-WH	CONNECT DEVICE TO NEW LUTRON VIVE SYSTEM AND PROGRAM TO MEET OWNER AND LEED REQUIREMENTS.									



T 414.220.9640 751 North Jefferson St, Suite 200 Milwaukee, WI

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PROJECT 210101 PLAN REVIEW