

UNLESS OTHERWISE
NOTED, ALL LIGHTING IN
AREA TO BE CIRCUITED T
162

		ELECTRICAL LIGHTING FIXTURES		
Type Mark	MANUFACTURER	Model	VOLTAGE	WATTAGE
C	ELITE	4-DIMLED-700LM-DIM0-10V-ANVOLT-40K-65	277	58 VA
E	BOLD LIGHTING	PIF-NIC-U-T-H-940-W-X-X-X-1	277	13 VA
G	ELITE LIGHTING	22-PLP-BL-LED-400LM-500LM-6000L-DIM10-120-347V-35K-40K-50K-65(5000L)	277	42 VA
H	LUX DYNAMICS	LUX-K10P-E-2-5A-H03-840-2-110-C42	277	78 VA
J	ELITE	HD1B-LED-1000LM-DIM0-ANVOLT-40K-65	277	71 VA
L	ELITE LIGHTING	24-PLP-BL-LED-400LM-700LM-800LM-DIM10-120-347V-35K-40K-50K-65(800LM)	277	55 VA
M	ELITE LIGHTING	24-PLP-BL-LED-800LM-700LM-800LM-DIM10-120-347V-35K-40K-50K-65(800LM)	277	45 VA
N	ELITE LIGHTING	24-PLP-BL-LED-400LM-700LM-800LM-DIM10-120-347V-35K-40K-50K-65(700LM)	277	53 VA
O	BOLD LIGHTING	CRF-4NC-T-U-S-840-W-W-F11	277	17 VA
Q	ORACLE LIGHTING	OWB-R-104-LED-100LM-ANVOLT-40K-65	277	17 VA
P	ELITE	22-PLP-BL-LED-1000LM-DIM0-ANVOLT-40K-65	277	83 VA
R	ELITE LIGHTING	22-PLP-BL-LED-400LM-500LM-6000L-DIM10-120-347V-35K-40K-50K-65(400LM)	277	31 VA
S	ELITE	HD1B-LED-1000LM-DIM0-ANVOLT-40K-65	277	83 VA
T	LUX DYNAMICS	LUX-K10P-E-3-5A-H03-840-2-110-C42	277	117 VA
U	PROSULIST LIGHTING	ST01Y-LED-HC-HC-1-SS	277	52 VA
V	ELITE	HD1B-LED-2000LM-DIM0-ANVOLT-40K-65	277	212 VA
X	ELITE	HD1B-LED-2000LM-DIM0-ANVOLT-40K-65	277	179 VA
X1	TO MATCH DESCRIPTION	EDGE IT RED LED EXT SIGN, FACES AND ARROWS AS NOTED	277	5 VA
X2	TO MATCH DESCRIPTION	THERMOPLASTIC IRIS RED LED EXT SIGN, FACES AND ARROWS AS NOTICED	277	5 VA
X3	TO MATCH DESCRIPTION	PROVIDE A LED EXT SIGN WITH MINIMUM 90 MINUTE BATTERY BACKUP	277	5 VA
Z	ELITE	LR202-24G-3700-35K-A40-100	277	104 VA

* FOR BIDDING CONTRACTOR SHALL SEPERATE ALL LIGHTING FIXTURES INTO INDIVIDUAL LINE ITEMS

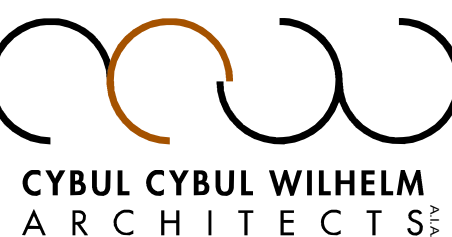
1 LIGHTING GROUND FLOOR PLAN
3/32" = 1'-0"

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PLANNING BOARD
BUILDING DEPT
BID
CONSTRUCTION

BRIAN D. TANNENHUIS

NJ PROFESSIONAL ENGINEER
NO. GE 45801
DATE: 02/24/2022

Using name:

ELECTRICAL LIGHTING PLAN

As indicated

05/06/22

10/06/2021

AW

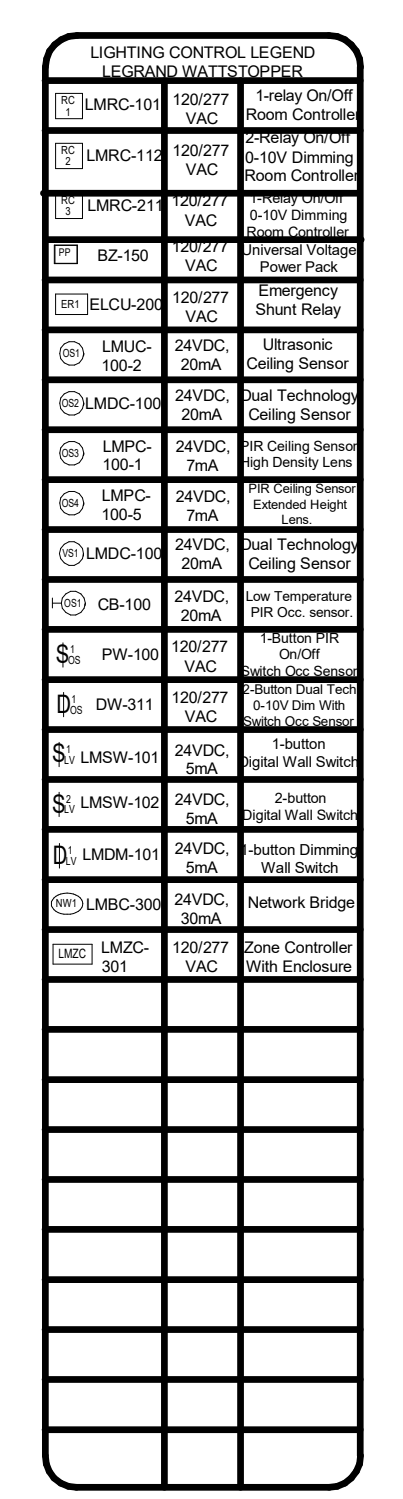
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wing no.: _____

E-300.00

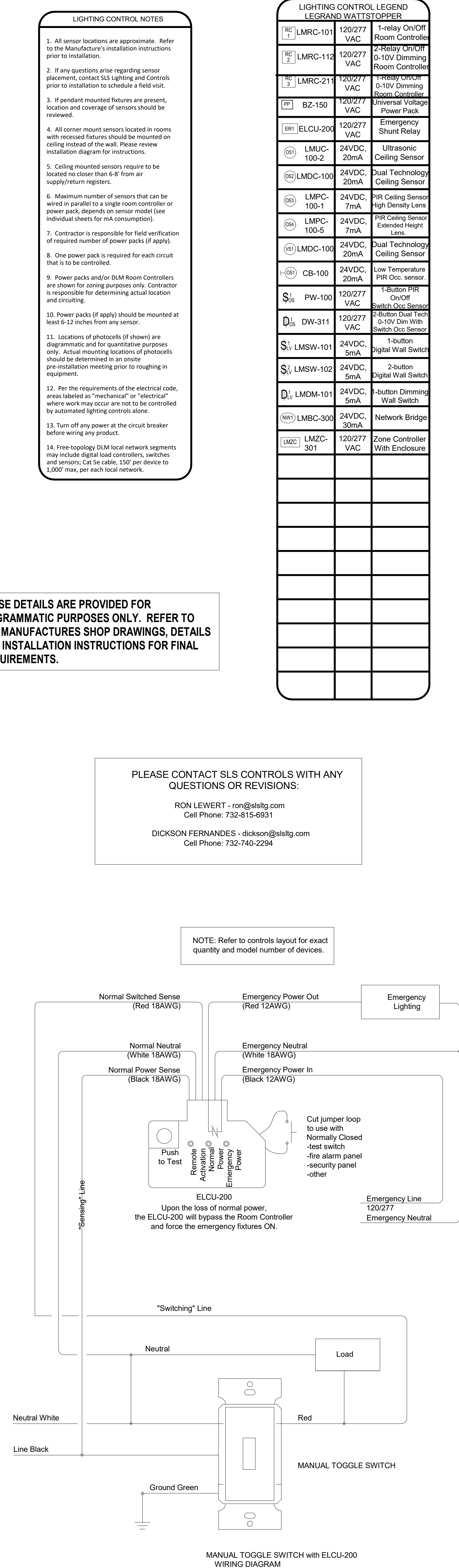
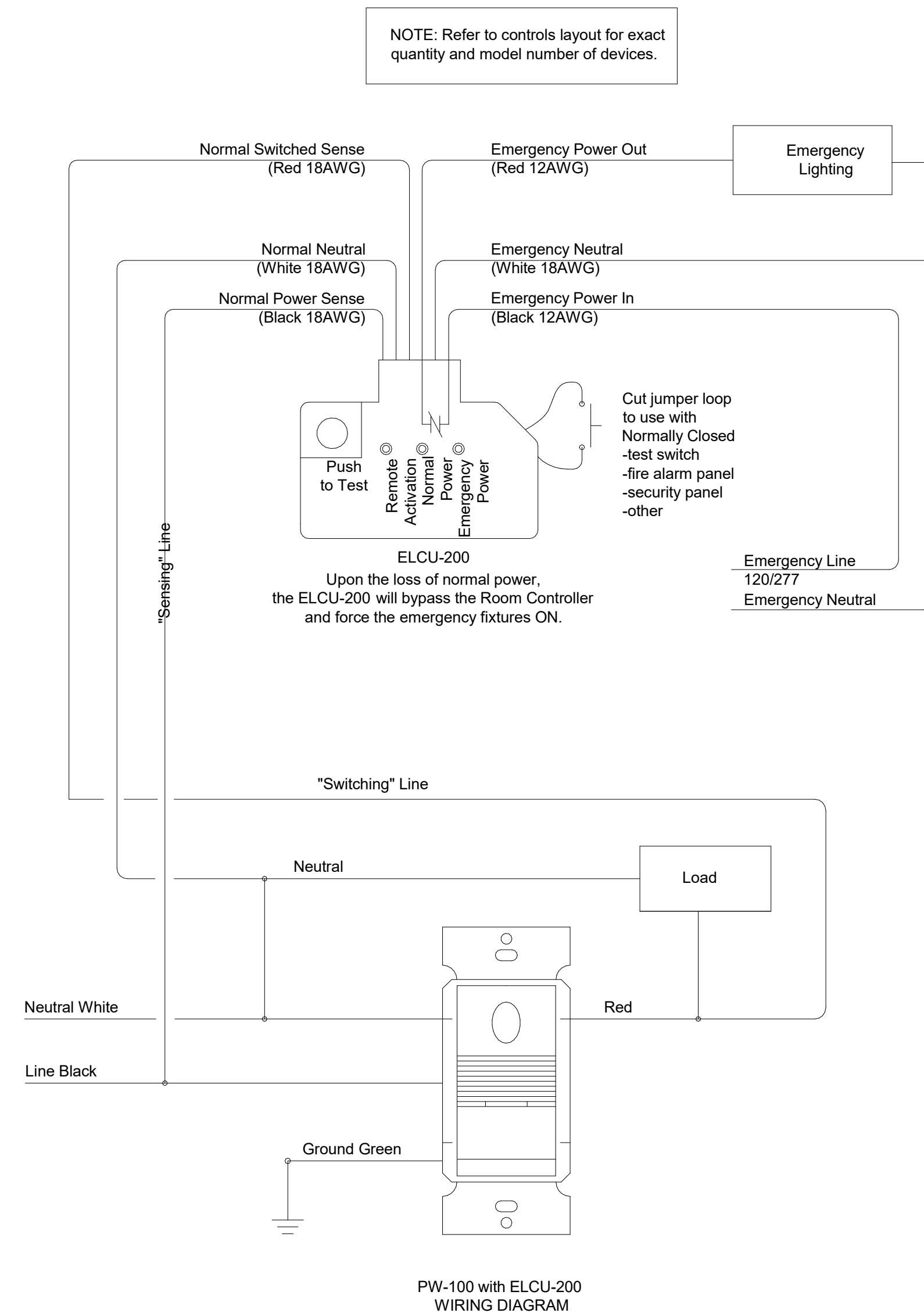
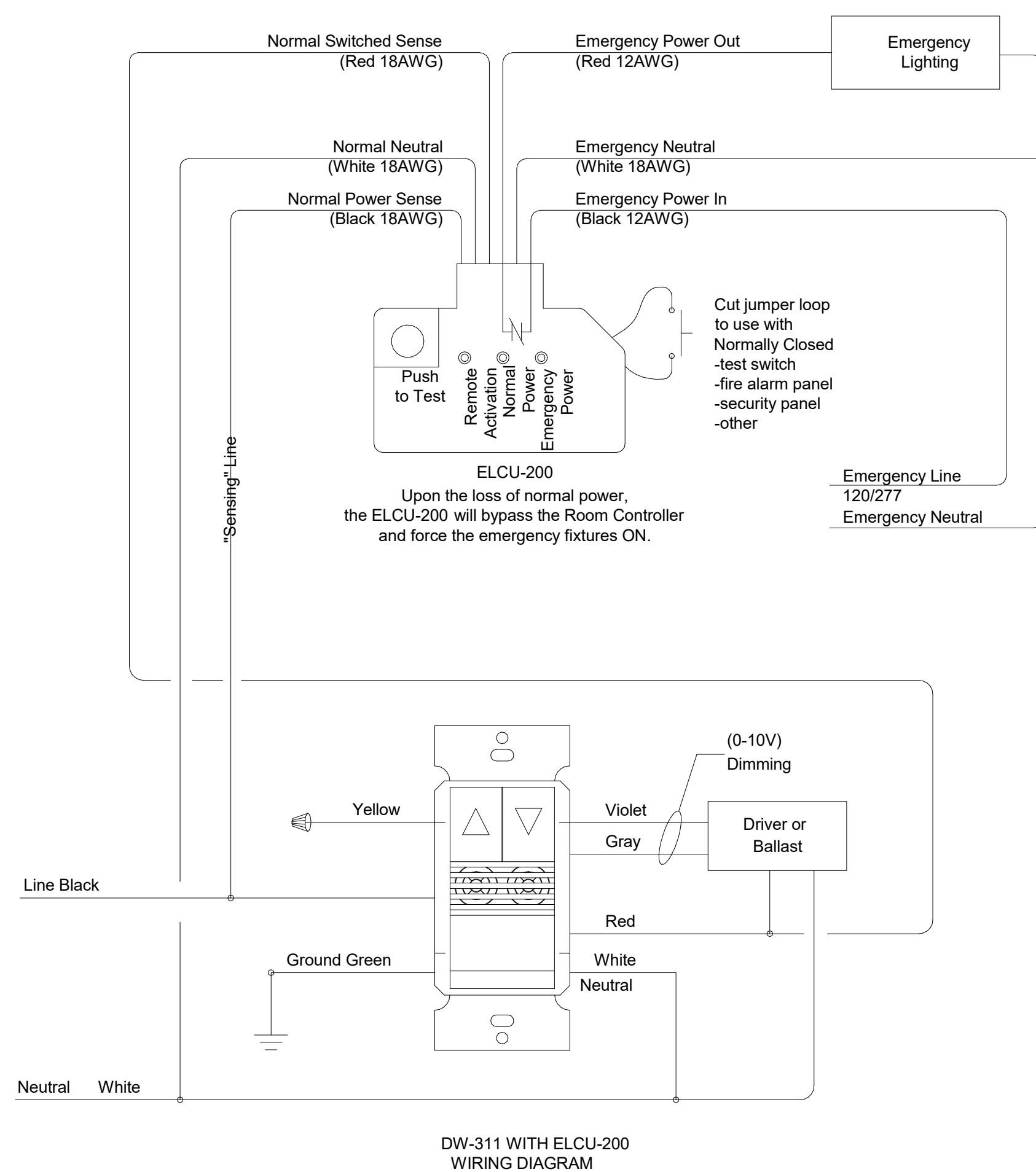
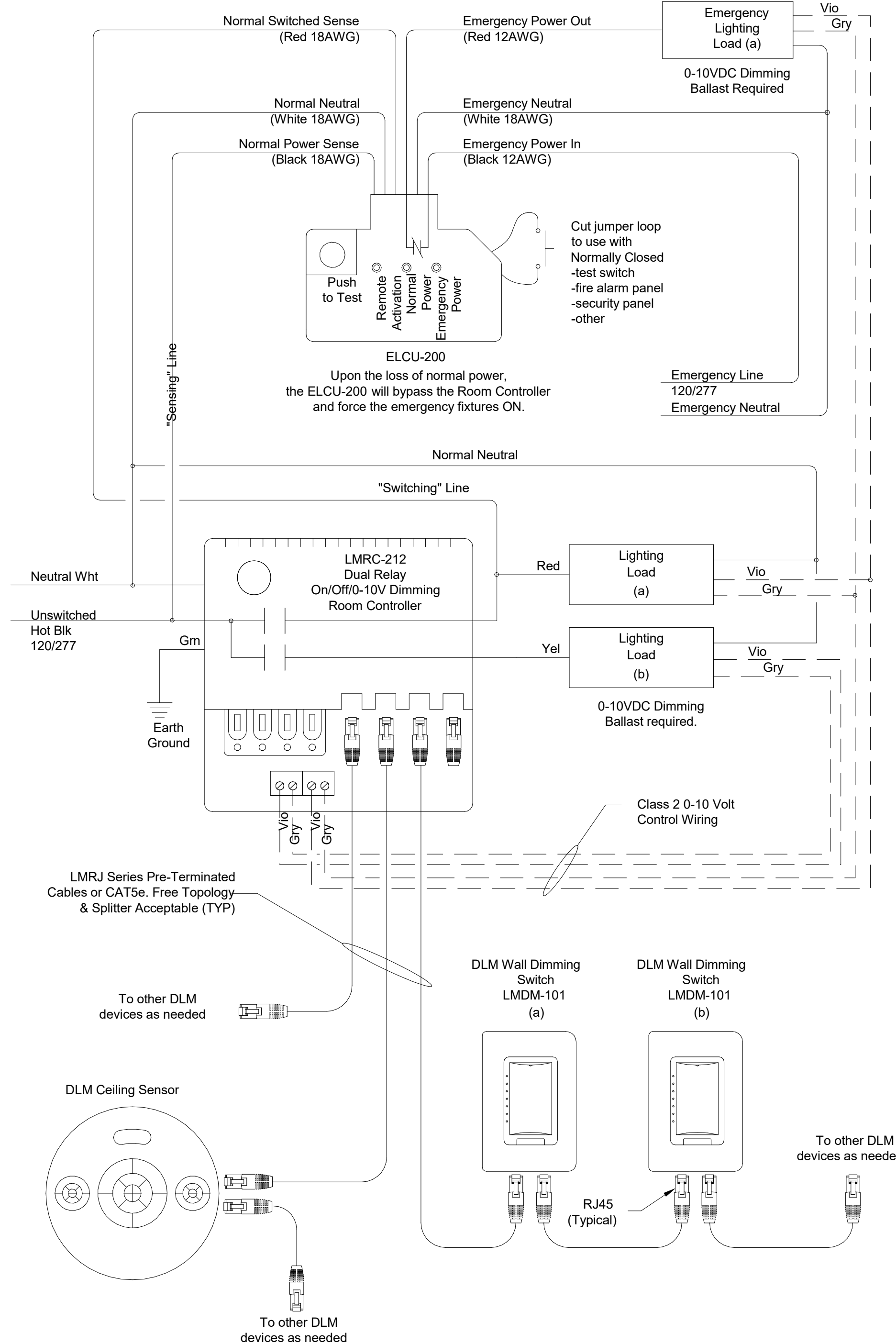
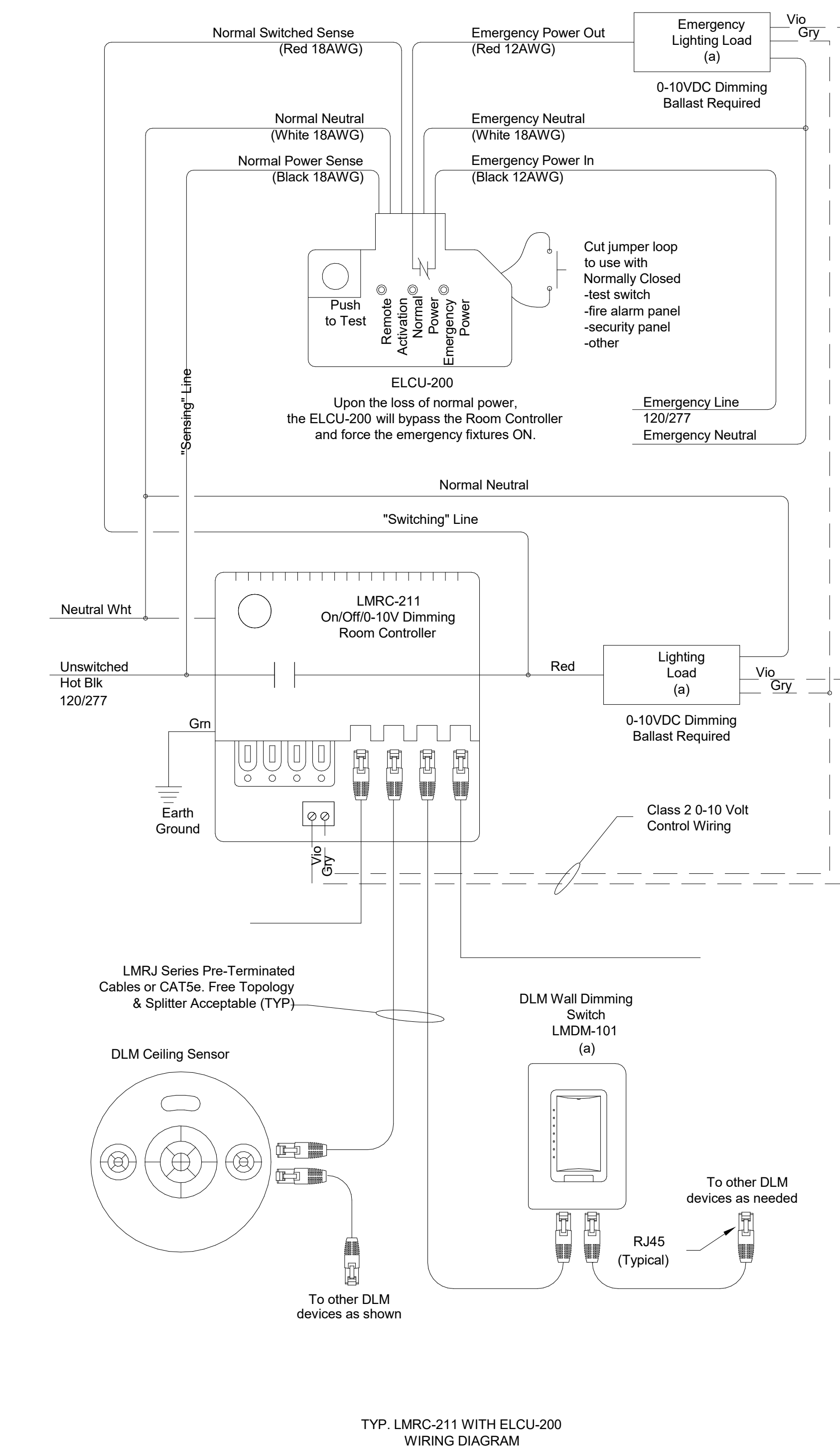
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

















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THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DESIGN OF THE PROJECT AND SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS, LICENSES, AND APPROVALS FROM THE APPROPRIATE AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY INSURANCE COVERAGE AND SHALL MAINTAIN SUCH COVERAGE THROUGHOUT THE TERM OF THE CONTRACT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY UTILITIES INFORMATION AND SHALL BE RESPONSIBLE FOR PROTECTING ALL EXISTING UTILITIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY ACCESS TO THE SITE AND SHALL BE RESPONSIBLE FOR MAINTAINING ACCESS TO ADJACENT PROPERTIES AT ALL TIMES.			
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Revisions			
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ISSUED FOR: <input checked="" type="checkbox"/> REVIEW <input type="checkbox"/> PLANNING BOARD <input type="checkbox"/> BUILDING DEPT <input type="checkbox"/> BID <input type="checkbox"/> CONSTRUCTION			
SOCIAL SECURITY NO.	BRIAN D. TANNENHAUS	NJ PROFESSIONAL ENGINEER NO. GE 45801 DATE: 02/24/2022	
Drawing name: ELECTRICAL LIGHTING CONTROL PLAN			
scale:	As Indicated		
release date:	05/06/22		
drawing no:	09/24/2021		
drawn by:	AW		
approved by:	BT		
project no.:	2102		
drawing no.:	E-301.00		
JOB BARCODE			
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LIGHTING CONTROL LEGEND			
LEGRAND WATTSOPPER			
	LMC-101	120/277 VAC	1-Relay On/Off Room Controller
	LMC-112	120/277 VAC	2-Relay On/Off 0-10V Dimming Room Controller
	LMC-211	120/277 VAC	1-Relay On/Off 0-10V Dimming Room Controller
	BZ-150	120/277 VAC	Emergency Voltage Power Pack
	ELUC-200	120/277 VAC	Emergency Shunt Relay
	LMUC-100-2	24VDC, 20mA	Ultrasonic Ceiling Sensor
	LMDC-100	24VDC, 20mA	Dual Technology Ceiling Sensor
	LMDC-100-1	24VDC, 7mA	PIR Ceiling Sensor High Density Lens
	LMDC-100-5	24VDC, 7mA	PIR Ceiling Sensor Extended Height Lens
	LMDC-100	24VDC, 20mA	Dual Technology Ceiling Sensor
	CB-100	24VDC, 20mA	Low Temperature PIR Occ. sensor
	PW-100	120/277 VAC	1-Button PIR On/Off Switch Occ. Sensor
	DW-317	120/277 VAC	2-Button Dual Tech 0-10V dim With Switch Occ. Sensor
	MSW-101	24VDC, 5mA	1-button Digital Wall Switch
	MSW-102	24VDC, 5mA	2-button Digital Wall Switch
	LMDM-101	24VDC, 5mA	1-button Dimming Wall Switch
	LMBC-300	24VDC, 300mA	Network Bridge
	LMZC-301	120/277 VAC	Zone Controller With Enclosure

LIGHTING CONTROL NOTES

1. All sensor locations are approximate. Refer to the Manufacturer's installation instructions prior to installation.
2. If any questions arise regarding sensor placement, contact SLS Lighting and Controls or the Manufacturer for assistance.
3. If pendant mounting fixtures are present, location and coverage of sensors should be reviewed.
4. All corner mount sensors located in rooms with sloped ceilings should be mounted on ceiling instead of the wall. Please review the Manufacturer's literature for details.
5. Ceiling mounted sensors require to be located no closer than 6'-8" from any supply/return registers.
6. Maximum number of sensors that can be installed on a single room controller or power pack, depends on sensor model (see individual sheets for MAU consumption).
7. Contractor is responsible for field verification of sensor locations and application.
8. One power pack is required for each circuit that is to be controlled.
9. Power packs and/or DM/LM Room Controllers are shown for zoning purposes only. Contractor is responsible for determining actual location and circuiting.
10. Power packs (if apply) should be mounted not less than 5'-2 inches from any sensor.
11. Locations of photocells (if shown) are approximate. For quantitative purposes only. Actual mounting locations of photocells should be determined in an on-site pre-installation meeting prior to roughing in equipment.
12. Per the requirements of electrical, mechanical, and plumbing codes, the electrical work may occur and not be controlled until the mechanical and plumbing work is complete.
13. Turn off any power at the circuit breaker before wiring any panel.
14. Free-topology DM local network segments may include digital data controllers, switches and relays, and fiber optic cable up to 1,000' max, per each local network.

THESE DETAILS ARE PROVIDED FOR
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THE MANUFACTURES SHOP DRAWINGS, DETAILS
AND INSTALLATION INSTRUCTIONS FOR FINAL
REQUIREMENTS.

PLEASE CONTACT SLS CONTROLS WITH ANY
QUESTIONS OR REVISIONS:

RON LEWERT - ron@slsltg.co
Cell Phone: 732-815-6931


DICKSON FERNANDES - dickson@slsltg.com
Cell Phone: 732-740-2294

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BID

CONSTRUCTION

BRIAN D. TANNENHAUS

NJ PROFESSIONAL ENGINEER
NO. GE 45801
DATE: 02/24/2022

ELECTRICAL LIGHTING CONTROL DETAILS

12" = 1'-0"

Release date: _____

Issuing date: 06/24/2021

Organ by:

Approved by: _____

project no.:

2102
 drawing no.:

E 302.00

Total

1 ELECTRICAL POWER PLAN
3/32" = 1'-0"

XFMR LOCATION IS SCHEMATIC. REFER TO CIVIL UTILITY PLAN FOR EXACT LOCATION. CONTRACTOR SHALL INCLUDE PRICING TO REPLACE EXISTING UTILITY XFMR, XFMR PAD, AND PROVIDE NEW CONDUITS AND CONDUCTORS FROM XFMR TO MDP. COORDINATE WITH UTILITY COMPANY FULL SCOPE OF WORK.

ELECTRICAL REQUIREMENTS STILL BEING
FINALIZED. EC SHALL VERIFY FINAL ELECTRICAL
REQUIREMENTS PRIOR TO INSTALLATION. —

GENERAL NOTES:

1. FOR ALL KITCHEN EQUIPMENT CONTRACTOR SHALL FIELD VERIFY FINAL ELECTRICAL REQUIREMENTS PRIOR TO ROUGH IN.
2. CONTRACTOR SHALL BE AWARE NOT ALL KITCHEN EQUIPMENT WILL BE INSTALLED IN PHASE 1. CONTRACTOR SHALL REFER TO ARCHITECTS DRAWINGS FOR PHASING AND SCOPE OF WORK REQUIREMENTS FOR ALL EQUIPMENT.
3. CONTRACTOR SHALL BE AWARE THERE ARE CONTROL WIRING REQUIREMENTS FOR THE KITCHEN EQUIPMENT. COORDINATE WITH KITCHEN EQUIPMENT MANUFACTURERS FOR ALL REQUIRED CONTROL WIRING.

UNDERFLOOR HEAT GENERAL NOTES

1. BASIS OF DESIGN IN THERMON. CONTACT PATRICK RIOTTO AT 973-72-9224 OR PMRITTO@LAWRENCELOWY.COM FOR ADDITIONAL INFORMATION
2. PROVIDE THERMON FLX-8-2-OJ HEAT TRACE CABLE.
3. PROVIDE SEPERATE 3/4" CONDUIT FROM SENSOR TO GPT CONTROLLER. CONDUIT SHALL BE LOCATED BETWEEN HEAT TRACE RUNS IN MIDDLE OF FREEZER.
4. PROVIDE GPT-130 CONTROLLER

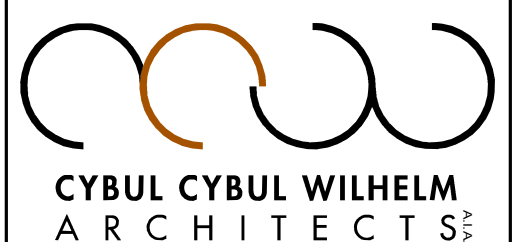
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	CHANGES	
Date	Description	#

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BRIAN D. TANNENHAUS

NJ PROFESSIONAL ENGINEER
NO. GE 45801
DATE: 02/24/2022

giving name:

ELECTRICAL FLOOR PLAN

also:

Access date: 05/06/22

09/24/2021

AW

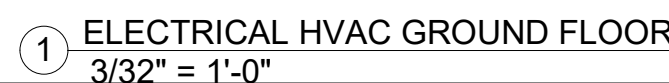
BT

2102

E-400.00

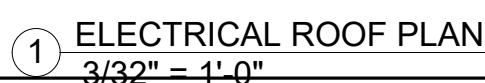
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drawing name:		
ELECTRICAL HVAC PLAN		
scale:	3/32" = 1'-0"	
release date:	05/06/22	
drawing date:	09/24/2021	
drawn by:	AW	
approved by:	BT	
project no.:	2102	
drawing no.:		
E-500.00		
DOB BARCODE		
Total		

ELECTRICAL REFRIGATION DRAWING NOTES	
Number	Text
1	PROVIDE 1 #12 & #12G, 34°C TO CORRESPONDING CU UNIT
2	PROVIDE 8 #12 & #12G, 34°C TO CORRESPONDING CU UNIT
3	PROVIDE 3 #12 & #12G, 34°C TO CORRESPONDING CU UNIT
5	PROVIDE 1 #10 & #10G, 34°C TO CORRESPONDING CU UNIT
6	PROVIDE 3 #8 & #8G, 1-1/4" TO CORRESPONDING CU UNIT
7	PROVIDE 3 #8 & #10G, 1°C TO CORRESPONDING CU UNIT



2010-2011

Branch Panel: PP1													
Location: ELECTRICAL ROOM A 119A					Volts: 480/277 Wye					A.I.C. Rating: 82961			
Supply From: MDP					Phases: 3					Mains Type: MAIN LUG ONLY			
Mounting: Surface					Wires: 4					Mains Rating: 600.0			
Enclosure: Type 1										MCB Rating: 1.0			
Notes:													
Wire Size	CK T	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CK T	Wire Size	
3-#12, 1-#12, 1-#12	3	EF-2	20.0	3	609... 2491...						2		
	4				609... 2491...						4	3-#12, 1-#12, 1-#12	
	5										6		
	7										8		
3-#12, 1-#12, 1-#12	9	EUH-20	20.0	3	2491... 996...	2491... 996...	2491... 996...	3	20.0	EUH-6	10	3-#12, 1-#12, 1-#12	
	11										12		
	13				1661...						14		
	15					1661...		3	20.0	EUH-1	16	3-#12, 1-#12, 1-#12	
	17						1661...				18		
	19				2491...						20		
3-#12, 1-#12, 1-#12	21	EUH-21	20.0	3		2491...					22		
	23						2491...				24		
	25				2491...						26		
	27					2491...		3	20.0	EUH-13	28	3-#12, 1-#12, 1-#12	
	29						2491...				30		
	31				2491... 424...						32		
3-#12, 1-#12, 1-#12	33	EUH-19	20.0	3		2491... 424...	2491... 424...	3	20.0	EF-17	34	3-#12, 1-#12, 1-#12	
	35										36		
	37				304... 941...						38		
3-#12, 1-#12, 1-#12	39	EF-19	20.0	3		304... 941...	304... 941...	3	20.0	EF-18	40	3-#12, 1-#12, 1-#12	
	41										42		
	43				304...						44		
3-#12, 1-#12, 1-#12	45	EF-6	20.0	3		304...					46		
	47						304...				48		
	49				443... 581...						50		
3-#12, 1-#12, 1-#12	51	SF-2	20.0	3		443... 581...	443... 581...	3	20.0	SF-10	52	3-#12, 1-#12, 1-#12	
	53										54		
	55				1384... 1384...						56		
3-#12, 1-#12, 1-#12	57	#126	15.0	3		1384... 1384...	1384... 1384...	3	15.0	#126	58	3-#12, 1-#12, 1-#12	
	59										60		
	61										62		
	63										64		
	65										66		
	67				6643...						68		
	69					6643...		3	30.0	MOTORIZED DOOR	70	3-#10, 1-#10, 1-#10	
	71						6643...				72		
	73				969... 1633...						74		
3-#12, 1-#12, 1-#12	75	MUA-1	20.0	3		969... 1633...		3	15.0	KMAU-5	76	3-#12, 1-#12, 1-#12	
	77						969... 1633...				78		
	79				1633... 2768...						80		
3-#12, 1-#12, 1-#12	81	KMUA-6	15.0	3		1633... 2768...	1633... 2768...	3	20.0	MOTORIZED DOOR	82	3-#12, 1-#12, 1-#12	
	83										84		
Total Load:					35135 VA	35135 VA	35135 VA						
Total Amps:					126.8	126.8	126.8						
Load Classification		Connected Load		Demand Factor		Estimated Demand		Panel Totals					
Power		105405 VA		100.00%		105405 VA							
								Total Conn. Load: 105405 VA					
								Total Est. Demand: 105405 VA					
								Total Conn.: 126.8					
								Total Est. Demand: 126.8					

Branch Panel: PP1A													
Location: ELECTRICAL ROOM A 119A					Volts: 480/277 Wye				A.I.C. Rating: 65623				
Supply From: MDP					Phases: 3				Mains Type: MAIN LUG ONLY				
Mounting: Surface					Wires: 4				Mains Rating: 250.0				
Enclosure: Type 1									MCB Rating: 1.0				
Notes:													
Wire Size	CK T	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CK T	Wire Size	
	1				6090...						2		
	3					6090...		3	25.0	RTU-2	4	3-#10, 1-#10, 1-#10	
	5						6090...				6		
	7				8027... 2768...						8		
3-#6, 1-#6, 1-#10	9	#152	40.0	3		8027... 2768...		3	20.0	#194	10	3-#12, 1-#12, 1-#12	
	11						8027... 2768...				12		
3-#12, 1-#12, 1-#12	13				2823... 1660...						14		
	15	#150	15.0	3		2823... 1660...		3	60.0	#168	16	3-#4, 1-#4, 1-#10	
	17										18		
2-#12, 1-#12, 1-#12	19	EV-R	20.0	2	1536... 1536...			2	20.0	EV-R	20		
	21					1536... 1536...					22	2-#12, 1-#12, 1-#12	
	23										24		
	25				830...						26		
	27					830...		3	20.0	#208	28	3-#12, 1-#12, 1-#12	
	29						830...				30		
	31				830... 1772...						32		
3-#12, 1-#12, 1-#12	33	#208	20.0	3		830... 1772...		3	20.0	#104	34	3-#12, 1-#12, 1-#12	
	35						830... 1772...				36		
	37				941...						38		
	39					941...		3	20.0	EF-37	40	3-#12, 1-#12, 1-#12	
	41						941...				42		
2-#6, 1-#6, 1-#10	43	#140	40.0	2	1660... --			1	--	Space	44	--	
	45					1660... --		1	--	Space	46	--	
2-#12, 1-#12, 1-#12	47	EV-CC	20.0	2	384... --		384... --	1	--	Space	48	--	
	49							1	--	Space	50	--	
	51							1	--	Space	52	--	
	53						941... --	1	--	Space	54	--	
3-#12, 1-#12, 1-#12	55	BFT	20.0	3	941... --			1	--	Space	56	--	
	57					941... --		1	--	Space	58	--	
	59						1107... --	1	--	Space	60	--	
3-#6, 1-#6, 1-#10	61	EF-41	50.0	3	1107... --			1	--	Space	62	--	
	63					1107... --		1	--	Space	64	--	
	65						1107... --	1	--	Space	66	--	
3-#6, 1-#6, 1-#10	67	EF-42	50.0	3	1107... --			1	--	Space	68	--	
	69					1107... --		1	--	Space	70	--	
--	71	Spare	20.0	1			0 VA --	1	--	Space	72	--	
--	73	Spare	20.0	1	0 VA --		0 VA --	1	--	Space	74	--	
--	75	Spare	20.0	1			0 VA --	1	--	Space	76	--	
--	77	Spare	20.0	1			0 VA --	1	--	Space	78	--	
--	79	Spare	20.0	1	0 VA --		0 VA --	1	--	Space	80	--	
--	81	Spare	20.0	1			0 VA --	1	--	Space	82	--	
--	83	Spare	20.0	1			0 VA --	1	--	Space	84	--	
Total Load:					83839 VA	83455 VA	64159 VA						
Total Amps:					313.4	312.0	231.6						
Load Classification		Connected Load	Demand Factor	Estimated Demand	Panel Totals								
Power		102574 VA	100.00%	102574 VA	Total Conn. Load: 231452 VA								
Kitchen		128878 VA	65.00%	83771 VA	Total Est. Demand: 186345 VA								
					Total Conn.: 278.4								
					Total Est. Demand: 224.1								

Branch Panel: PP2													
Location: KITCHEN DRY STORAGE 106						Volts: 480/277 Wye				A.I.C. Rating:			
Supply From: MDP						Phases: 3				Mains Type: MAIN LUG ONLY			
Mounting: Surface						Wires: 4				Mains Rating: 600 0			
Enclosure: Type 1										MCB Rating: 1 0			
Notes:													
Wire Size	CK T	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CK T	Wire Size	
	1				996...						2		
	3					996...					4	3-#12, 1-#12, 1-#12	
	5						996...				6		
	7				1938...4982...						8		
3-#12, 1-#12, 1-#12	9	#103	20.0	3		1938...4982...			3	25.0	#213	10	
--	11	SHUNT TRIP	--	1	-- 767...		1938...4982...				12	3-#10, 1-#10, 1-#10	
	13					767...	767...				14		
3-#12, 1-#12, 1-#12	15	#206	20.0	3		767...	767...		3	20.0	#206	16	
	17							767...			18	3-#12, 1-#12, 1-#12	
	19				767... 830...						20		
	21	#131				388... 830...			3	20.0	#209	22	
3-#12, 1-#12, 1-#12	23		20.0	3			388... 830...				24	3-#12, 1-#12, 1-#12	
	25				388... 3598...						26		
	27					2491... 3598...			3	20.0	#142	28	
3-#12, 1-#12, 1-#12	29	#145	20.0	3			2491... 3598...				30	3-#12, 1-#12, 1-#12	
	31				2491... 2491...						32		
	33					2768... 2491...			3	20.0	#145	34	
3-#12, 1-#12, 1-#12	35	#129	20.0	3			2768... 2491...				36	3-#12, 1-#12, 1-#12	
	37				2768... 6643...						38		
	39					6643... 6643...			3	30.0	MOTORIZED DOOR	40	
3-#10, 1-#10, 1-#10	41	MOTORIZED DOOR	30.0	3			6643... 6643...				42	3-#10, 1-#10, 1-#10	
	43				6643... 6643...						44		
	45					6643... 6643...			3	30.0	MOTORIZED DOOR	46	
3-#10, 1-#10, 1-#10	47	MOTORIZED DOOR	30.0	3			6643... 6643...				48	3-#10, 1-#10, 1-#10	
	49				6643... 4152...						50		
	51					2768... 4152...			3	20.0	CU-CAU-1	52	
3-#12, 1-#12, 1-#12	53	MOTORIZED DOOR	20.0	3			2768... 4152...				54	3-#12, 1-#12, 1-#12	
	55				2768... 1536...				2	20.0	EV-S	56	
2-#12, 1-#12, 1-#12	57	EV-S	20.0	2		1536... 1536...		1536... 2400...			58	2-#12, 1-#12, 1-#12	
	59								2	20.0	EV-P	60	
2-#12, 1-#12, 1-#12	61	EV-P	20.0	2	2400... 2400...						62	2-#12, 1-#12, 1-#12	
	63					2400...					64		
	65										66		
	67				1215...						68		
	69					500... 1215...					70	3-#12, 1-#12, 1-#12	
3-#12, 1-#12, 1-#12	71	#146	20.0	3			500... 1215...				72		
	73				500... 1661...						74		
--	75	Spare	20.0	1		0 VA 1661...			3	20.0	EUH-26	76	
--	77	Spare	20.0	1			0 VA 1661...				78	3-#12, 1-#12, 1-#12	
--	79	Spare	20.0	1	0 VA 0 VA			0 VA 1661...			80	--	
--	81	Spare	20.0	1		0 VA 0 VA			1	20.0	Spare	82	
--	83	Spare	20.0	1			0 VA 0 VA		1	20.0	Spare	84	
Total Load:					65221 VA	64357 VA	62821 VA						
Total Amps:					236.3	233.2	226.8						
Load Classification			Connected Load	Demand Factor	Estimated Demand			Panel Totals					
Power			129340 VA	100.00%	129340 VA			Total Conn. Demand: 192400 VA					
Kitchen			63090 VA	65.00%	40989 VA			Total Est. Demand: 170329 VA					
								Total Conn.: 231.4					
								Total Est. Demand: 204.9					

A

Branch Panel: AP1													
Location: ELECTRICAL ROOM A 119A					Volts: 120/208 Wye					A.I.C. Rating: 13098			
Supply From: XFMR AP1					Phases: 3					Mains Type: MAIN CIRCUIT BREAKER			
Mounting: Surface					Wires: 4					Mains Rating: 600.0			
Enclosure: Type 1										MCB Rating: 600.0			
Notes:													
PROVIDE FEED THROUGH LUGS													
Wire Size	CK T	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CK T	Wire Size	
3-#350, 1-#350, 1-#4	1 3 5	AP2	250.0	3	1575... 720...	1225... 540...			1 1 1	20.0 REC HOT REC ASSEM	2	1-#10, 1-#10, 1-#10	
1-#12, 1-#12, 1-#12	7	REC ELEC	20.0	1	540... 720...		1039... 540...		1	20.0 REC ASSEM	4	1-#12, 1-#12, 1-#12	
1-#12, 1-#12, 1-#12	9	REC-GENERAL	20.0	1		540...			1	20.0 REC MECH	8	1-#12, 1-#12, 1-#12	
	11										10		
	13										12		
	15										14		
1-#12, 1-#12, 1-#12	17	AC-2	20.0	1			312... 228...		1	15.0 GUH-2	18	1-#12, 1-#12, 1-#12	
	19										20		
1-#12, 1-#12, 1-#12	21	EF-11	20.0	1		156... 264...			1	20.0 EF-27	22	1-#12, 1-#12, 1-#12	
1-#12, 1-#12, 1-#12	23	EF-28	20.0	1			696... 696...		1	20.0 EF-29	24	1-#12, 1-#12, 1-#12	
1-#12, 1-#12, 1-#12	25	EF-7	20.0	1	180...						26		
1-#12, 1-#12, 1-#12	27	EF-32	20.0	1		180...					28		
	29										30		
	31										32		
	33										34		
1-#12, 1-#12, 1-#12	35	#120	20.0	1			180... --		1	-- SHUNT TRIP	36	--	
--	37	SHUNT TRIP	--	1	-- 180...				1	20.0 #120	38	1-#12, 1-#12, 1-#12	
1-#8, 1-#8, 1-#8	39	#125	20.0	1		1728... --			1	-- SHUNT TRIP	40	--	
--	41	SHUNT TRIP	--	1			-- 1728...		1	20.0 #125	42	1-#8, 1-#8, 1-#8	
1-#8, 1-#8, 1-#8	43	#125	20.0	1	1728... --				1	-- SHUNT TRIP	44	--	
--	45	SHUNT TRIP	--	1		-- 1728...			1	20.0 #125	46	1-#8, 1-#8, 1-#8	
1-#10, 1-#10, 1-#10	47	REC-ROOF	20.0	1			720... --		1	-- SHUNT TRIP	48	--	
--	49	SHUNT TRIP	--	1	-- 480...				1	20.0 #102	50	1-#12, 1-#12, 1-#12	
1-#12, 1-#12, 1-#12	51	#201	20.0	1		200... --			1	-- SHUNT TRIP	52	--	
--	53	SHUNT TRIP	--	1			-- 1080...		1	20.0 #170	54	1-#10, 1-#10, 1-#10	
	55					--			1	-- SHUNT TRIP	56	--	
2-#12, 1-#12, 1-#12	57	#135	20.0	2		600... 792...			3	15.0 KMUA-1	58	--	
--	59	SHUNT TRIP	--	1	-- 792...		600... 792...				60	1-#12, 1-#12, 1-#12	
	61										62		
	63						2375...				64		
	65										66		
3-#4, 1-#4, 1-#10	67	KMUA-4	60.0	3	4198... 2375...	4198... 792...			3	35.0 KMUA-3	68	3-#8, 1-#8, 1-#10	
	69										70		
	71						4198... 792...		3	20.0 KEF-1	72	3-#12, 1-#12, 1-#12	
	73					1139... 792...					74		
3-#12, 1-#12, 1-#12	75	KEF-2	20.0	3		1139... 1139...					76		
	77						1139... 1139...		3	20.0 KEF-3	78	3-#12, 1-#12, 1-#12	
	79					2375... 1139...					80		
3-#8, 1-#8, 1-#10	81	KMUA-2	35.0	3		2375... 500...	2375...		1	20.0 HOOD 1	82	1-#12, 1-#12, 1-#12	
	83										84		
Total Load:					33116 VA	31499 VA	29981 VA						
Total Amps:					277.9	264.4	249.8						
Load Classification		Connected Load	Demand Factor		Estimated Demand			Panel Totals					
Power		55367 VA	100.00%		55367 VA			Total Conn. Load: 94596 VA					
Receptacle		8820 VA	100.00%		8820 VA			Total Est. Demand: 83953 VA					
Kitchen		30409 VA	65.00%		19766 VA			Total Conn.: 262.6					
								Total Est. Demand: 233.0					

Branch Panel: AP1A													
Location: ELECTRICAL ROOM A 119A					Volts: 120/208 Wye					A.I.C. Rating: 6574			
Supply From: XFMR AP1A					Phases: 3					Mains Type: MAIN CIRCUIT BREAKER			
Mounting: Surface					Wires: 4					Mains Rating: 250.0			
Enclosure: Type 1										MCB Rating: 250.0			
Notes:													
Wire Size	CK T	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CK T	Wire Size	
1-#12, 1-#12, 1-#12	1	HOOD 2	20.0	1	500...	500...		1	20.0	HOOD 3	2	1-#12, 1-#12, 1-#12	
1-#12, 1-#12, 1-#12	3	HOOD 4	20.0	1		500...	500...	1	20.0	HOOD 5	4	1-#12, 1-#12, 1-#12	
1-#12, 1-#12, 1-#12	5	HOOD 6	20.0	1			500...	500...	1	20.0	HOOD 7	6	1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12	7	HOOD 8	20.0	1	500...	500...		1	20.0	HOOD 9	8	1-#12, 1-#12, 1-#12	
1-#12, 1-#12, 1-#12	9	HOOD 10	20.0	1		500...	0 VA				10		
11											12	3-#1, 1-#1, 1-#8	
13						0 VA					14		
15											16		
17											18		
19						1764...		1	20.0	#107	20	1-#10, 1-#10, 1-#10	
21							2879...				22		
3-#10, 1-#10, 1-#10	23	#205	30.0	3	2879...		2879...				24		
25											26		
27							1200...	1	20.0	#164	28	1-#12, 1-#12, 1-#12	
1-#12, 1-#12, 1-#12	29	#164	20.0	1			1200...	540...	1	20.0	REC-ROOF	30	1-#12, 1-#12, 1-#12
31						484...					32		
3-#12, 1-#12, 1-#12	33	#215	15.0	3		484...	484...				34		
35							484...	484...	3	15.0	#215	36	3-#12, 1-#12, 1-#12
--	37	SHUNT TRIP	20.0	1	0 VA	484...					38		
1-#12, 1-#12, 1-#12	39	MOTORIZED DAMPER	20.0	1		480...	0 VA	1	20.0	SHUNT TRIP	40	--	
41											42		
1-#10, 1-#10, 1-#10	43	UV LIGHT	20.0	1	468...	360...		1	20.0	Power BLAST CHILLERS...	44	1-#12, 1-#12, 1-#12	
1-#12, 1-#12, 1-#12	45	DR1	20.0	1		240...	240...	1	20.0	DR2	46	1-#12, 1-#12, 1-#12	
1-#12, 1-#12, 1-#12	47	WH1	20.0	1			600...	600...	1	20.0	WH2	48	1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12	49	WH3	20.0	1	600...	900...		1	20.0	CRP	50	1-#10, 1-#10, 1-#10	
1-#12, 1-#12, 1-#12	51	REC-CHEM STORAGE	20.0	1		180...	500...		1	20.0	SB1	52	1-#12, 1-#12, 1-#12
53								228...	1	20.0	RCP	54	1-#12, 1-#12, 1-#12
55						1895...	1895...				56		
3-#10, 1-#10, 1-#10	57	KEF-4	20.0	3		1895...	1895...		3	20.0	KEF-5	58	3-#10, 1-#10, 1-#10
59							1895...	1895...			60		
1-#12, 1-#12, 1-#12	61	LO-1,2,3,4	20.0	1	720...						62		
1-#12, 1-#12, 1-#12	63	SB2	20.0	1		500...					64		
1-#12, 1-#12, 1-#12	65	#126	20.0	1			180...				66		
1-#12, 1-#12, 1-#12	67	#126	20.0	1	180...						68		
1-#10, 1-#10, 1-#10	69	MOTORIZED DAMPER	20.0	1		720...					70		
71											72		
1-#12, 1-#12, 1-#12	73	#213	20.0	1	180...						74		
1-#10, 1-#10, 1-#10	75	#217	20.0	1		1176...	0 VA	1	20.0	Spare	76	--	
--	77	Spare	20.0	1			0 VA	0 VA	1	20.0	Spare	78	--
--	79	Spare	20.0	1	0 VA	0 VA			1	20.0	Spare	80	--
--	81	Spare	20.0	1		0 VA	0 VA		1	20.0	Spare	82	--
--	83	Spare	20.0	1		0 VA	100...	1	20.0	EF-34	84	1-#12, 1-#12, 1-#12	
Total Load:					14809 VA	14373 VA	12085 VA						
Total Amps:					126.3	122.7	100.7						
Connected Load					22407 VA	100.00%	22407 VA	Panel Totals					
Power					1980 VA	100.00%	1980 VA	Total Conn. Load: 41267 VA					
Receptacle					16880 VA	100.00%	10972 VA	Total Est. Demand: 35359 VA					
Kitchen								Total Conn.: 114.5					
								Total Est. Demand: 98.1					

$$3/32'' = 1'-0''$$
[illegible]

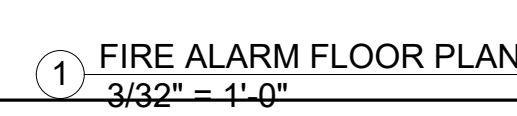
dreams are

approved by: _____

2102

	Total
--	-------

① $\frac{3}{32}'' = 1'-0''$



drawing name:	
FIRE ALARM FLOOR PLAN	
scale	3/32" = 1'-0"
release date:	05/06/22
drawing date:	09/24/2021
drawn by:	AW
approved by:	BT
project no:	2102
drawing no:	FA-100.00
OGB BARCODE <div></div>	
Total	

GENERAL NOTES:

1. THE VISUAL DEVICES IN THE PROJECT HAVE BEEN DESIGNED BASED UPON THE DIRECT VIEWING METHOD AS PER NFPA 72 2016 SECTION 18.5.1. THE REASON WE ARE UTILIZING THIS METHOD IS THIS BUILDING IS NOT A HIGH RISE BUILDING AND THEREFORE A FIT-OUT. NONE OF THESE SPACES WILL BE OCCUPIED AND THE SPACE CONFIGURATION WILL BE MODIFIED BY THE PHASED PROJECT. FINAL FIT-OUT WILL BE IN A FUTURE PHASE WHEN THIS WILL BECOME AN OCCUPIED SPACE. AT THAT TIME THE TENANT WILL BE RESPONSIBLE FOR PROVIDING THE APPROPRIATE VISUAL DEVICES TO COMPLY WITH THE NFPA 72 SECTION 18.5.5. THIS ALSO INCLUDES THE NEED FOR ANY ADDITIONAL AUDIO DEVICES AND/OR EXPANSION OF THE FIRE ALARM SYSTEM TO COMPLY WITH THE TENANT'S FINAL LAYOUT AND REQUIREMENTS.

① FIRE ALARM ROOF PLAN
3/32" = 1'-0"

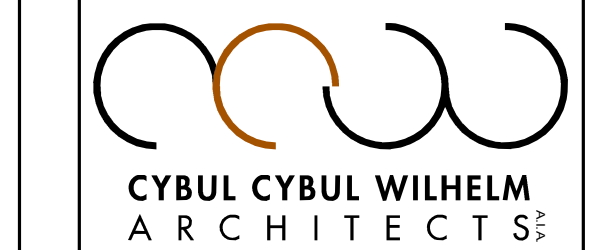
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05/06/22	ISSUED FOR	4
	CLIENT REVIEW	
Date	Description	#
Revisions		

Revisions



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Edgewater, NJ 07020

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DOB STAMP:

ISSUED FOR
REVIEW

PLANNING BOARD

BUILDING DEPT

BID

CONSTRUCTION

BRIAN D. TANNENHAUS

NJ PROFESSIONAL ENGINEER
NO. GE 45801
DATE: 02/24/2022

drawing name:

FIRE ALARM ROOF PLAN

scale: $3/32" = 1'-0"$

releases date: 05/06/73

drawing date: 00/34/2021

drawn by: A111

approved by:	RT
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project no.:	2100
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drawing no.:

FA-101.00

DOB BARCODE:

Total

