LUMINAIRE SCHEDULE

QTY.	MARK	LUMINAIRE WATTAGE	MANUF.	CATALOG NUMBER	DESCRIPTION	MOUNTING	POWER SUPPLY QTY.	POWER SUPPLY TYPE	UL WET LISTED
5	D9	74	EPA	FHR2208S833WPF6494	2x2 LED, CRACKED ICE, 8000LM, 3250K, ICECUBE, 1 CIRCUIT	LAY-IN (GRID)	2	LED DRIVER	
9	D12	46	EPA	FHR2205S833WPF6494	2x2 LED, CRACKED ICE, 5000LM, 3250K, ICECHIP, 1 CIRCUIT	LAY-IN (GRID)	1	LED DRIVER	
8	D14	35	LITHONIA	2GTL240LRW120/277EZ1LP835GLRSPDNAPX	2x2 LED, PRISMATIC, 4038LM, 3500K, 1 CIRCUIT	LAY-IN (GRID)	1	LED DRIVER	
4	E10	27	BEACON	TRV-D/24NB-27/4K/T3/UNV/WHT	TYPE III DN DISTRIBUTION LED WALLPACK WHITE COLOR	WALL MTD.	1	LED DRIVER	X
9	E11	136	BEACON	TRV-D/60NB-136/4K/T3/UNV/WHT	TYPE III DN DISTRIBUTION LED WALLPACK WHITE COLOR	WALL MTD.	1	LED DRIVER	X
8	E12	55	BEACON	TRV-D/24NB-55/4K/T3/UNV/WHT	TYPE III DN DISTRIBUTION LED WALLPACK WHITE COLOR	WALL MTD.	1	LED DRIVER	X
1	E13	80	BEACON	TRV-D/36NB-80/4K/T3/UNV/WHT	TYPE III DN DISTRIBUTION LED WALLPACK WHITE COLOR	WALL MTD.	1	LED DRIVER	X
5	E14	27	BEACON	TRV-U/24NB-27/4K/T3/UNV/WHT	TYPE III UP DISTRIBUTION LED WALLPACK WHITE COLOR	WALL MTD.	1	LED DRIVER	X
9	EE1	55	BEACON	CLO/24NB-55/4K/T5QN/UNV/SQ/WHT	55W LED RECESSED CLG. NARROW DISTRIBUTION	RECESSED			
29	G1	38	LITHONIA	2GTL448LRW120/277EZ1LP835GLRSPDNAPX	2x4 LED, PRISMATIC, 5200LM, 3500K, 1 CIRCUIT (HIGH POWER)	LAY-IN (GRID)	1	LED DRIVER	
9	G2	27	LITHONIA	2GTL430LRW120/277EZ1LP835GLRSPDNAPX	2x4 LED, PRISMATIC, 3435LM, 3500K, 1 CIRCUIT (LOW POWER)	LAY-IN (GRID)	1	LED DRIVER	
4	GG1	38	LITHONIA	2GTLF448LRW120/277EZ1LP835GLRSPDNAPX	2x4 LED, PRISMATIC, 5200LM, 3500K, 1 CIRCUIT (HIGH POWER)	LAY-IN (FLANGE)	1	LED DRIVER	
2	GG2	27	LITHONIA	2GTLF430LRW120/277EZ1LP835GLRSPDNAPX	2x4 LED, PRISMATIC, 3435LM, 3500K, 1 CIRCUIT (LOW POWER)	LAY-IN (FLANGE)	1	LED DRIVER	
19	H5	29	EPA	FHR2203S833WPF6494	2x2 LED, CRACKED ICE, 3000LM, 3250K, ICECHIP, 1 CIRCUIT	LAY-IN (GRID)	1	LED DRIVER	
3	H6	17	LITHONIA	2GTL220LRW120/277EZ1LP835GLRSPDNAPX	2x2 LED, PRISMATIC, 2267LM, 3500K, 1 CIRCUIT	LAY-IN (GRID)	1	LED DRIVER	
2	HH6	17	LITHONIA	2GTLF220LRW120/277EZ1LP835GLRSPDNAPX	2x2 LED, PRISMATIC, 2267LM, 3500K, 1 CIRCUIT	LAY-IN (FLANGE)	1	LED DRIVER	
1	J5	36	LITHONIA	GTL433LRW120/277EZ1LP835GLRSPDNAPX	1x4 LED, PRISMATIC, 3401LM, 3500K, 1 CIRCUIT	LAY-IN (GRID)	1	LED DRIVER	
5	N2	18	EPA	FVT-12-01-LED-835-LT	2' FVT, 3500K, IP DRIVER, 2000LM, MOUNTING BRACKET	SURFACE	1	LED DRIVER	X
2	N4	34	EPA	FVT-14-02-LED-835-LT	4' FVT, 3500K, IP DRIVER, 3800LM, MOUNTING BRACKET	SURFACE	1	LED DRIVER	X
31	N8	68	EPA	FVT-18-02-LED-835-LT	8' FVT, 3500K, IP DRIVER, 7600LM, MOUNTING BRACKET	SURFACE	2	LED DRIVER	X
18	P1		AMERLUX	GES2 SERIES TRACK	SINGLE CIRCUIT TRACK - WHITE (4', 8', & 12' LENGTHS - SEE PLAN FOR QTY.)	TRACK @ 14'-0"			
24	Q11	16	AMERLUX	HORNET-HP-A14-16-LED-WT-TN1-120-WF-3000.97-SN-WT	LED WHITE TRACK HEAD, FLOOD (45°), 3000 K, 97 CRI, GES, SNOOT	TRACK MTD.	1	LED DRIVER	
29	Q13	46	AMERLUX	C4TV-A14-46-LED-WT-TN1-120-FL-3000.97-SN-WT	LED WHITE TRACK HEAD, FLOOD (25°), 3000 K, 97 CRI, GES, SNOOT	TRACK MTD.	1	LED DRIVER	
2	R1	112	COLUMBIA	CS8-232-EB8120-GLR/CSRA4	8 FOOT, 4-LAMP (TANDUM), T8, 32W, FLUORESCENT STRIP W/ASSYMETRIC REFLECTOR	SURFACE/OPEN CLG.		ELECTRONIC	
150	R14	198	LITHONIA	TMSL-24000LM-SBL-MVOLT-GZ10-32K-80CRI-UPL-SPD-GLR- CS93WL15-WH-NAPX	8' TMSL, 3250K, LOUVERED, UPLIGHT, 24000LM, 83CRI, DIM, WHITE CORD	SURFACE/OPEN CLG	2	LED DRIVER	
7	R15	142	LITHONIA	TMSL-14000LM-SBL-MVOLT-GZ10-32K-80CRI-UPL-SPD-GLR- CS93WL15-WH-NAPX	8' TMSL, 3250K, LOUVERED, UPLIGHT, 14000LM, 83CRI, DIM, WHITE CORD	SURFACE/OPEN CLG	2	LED DRIVER	
30	R20	45	EPA	FST-8-050-35-L	8' FST, 3500K, 5000LM, LENSED	SURFACE	2	LED DRIVER	
2	RR1	62	COLUMBIA	CS4-232-EB8120-GLR/CSRA4	4 FOOT, 2-LAMP T8, 32W, FLUORESCENT STRIP w/ELECT. BALLAST AND ASSYMETRIC REFLECTOR	SURFACE/OPEN CLG.		ELECTRONIC	
4	RR11	99	LITHONIA	MSL-12000LM-SBL-MVOLT-GZ10-32K-80CRI-UPL-SPD-GLR- CS93WL15-WH-NAPX	4' MSL, 3250K, LOUVERED, UPLIGHT, 12000lm, 83CRI, DIM, WHITE CORD	SURFACE/OPEN CLG	2	LED DRIVER	
8	R21	68	EPA	FST-8-085-35-L	8' FST, 3500K, 8500LM, LENSED	SURFACE	2	LED DRIVER	
1	RR12	71	LITHONIA	MSL-7000LM-SBL-MVOLT-GZ10-32K-80CRI-UPL-SPD-GLR- CS93WL15-WH-NAPX	4' MSL, 3250K, LOUVERED, UPLIGHT, 7000lm, 83CRI, DIM, WHITE CORD	SURFACE/OPEN CLG	2	LED DRIVER	
1	RR17	22.3	EPA	FST-4-025-35-L	4' FST, 3500K, 2500LM LENSED	SURFACE	1	LED DRIVER	
5	T49	18.5	JUNO	IC22R-239-WH 6" Remodeler Can, White Trim	6" RECESSED MEDIUM BASE CAN, WHITE OPEN TRIM, LAMP INCLUDED	RECESSED	1	LED DRIVER	
5	T52	14	GREENCREATIVE	14CDLA4/830/277V, LENSED	4" RECESSED CAN DOWNLIGHT, 3000K, 500lm, WHITE, LOW SETTING	RECESSED	1	LED DRIVER	
2	T53	21	GREENCREATIVE	21CDLA6/830/277V, LENSED	6" RECESSED CAN DOWNLIGHT, 3000K, 700lm, WHITE, LOW SETTING	RECESSED	1	LED DRIVER	
8	T54	21	GREENCREATIVE	21CDLA6/830/277V, LENSED	6" RECESSED CAN DOWNLIGHT, 3000K, 1500lm, WHITE, HIGH SETTING	RECESSED	1	LED DRIVER	
27	T55	27	GREENCREATIVE	27CDLA8/835/277V, LENSED	8" RECESSED CAN DOWNLIGHT, 3500K, 2000lm, WHITE, HIGH SETTING	RECESSED	1	LED DRIVER	
10	T56	45	INDY	LRM840LM35KMVOLTG380CRIEZ1FPCSSPF	8" RECESSED CAN DOWNLIGHT, 3500K, 4000lm, DIM, SILVER/WHITE	RECESSED	1	LED DRIVER	
2	T58	9	BASELITE	SCP16/48/ST48/INC/OPAL	LED DECORATIVE PENDANT	PENDANT	1	LED DRIVER	
#	U		----	SUPPLIED WITH HOOD	----	----	NA	NA	
16	X3	0.7	LITHONIA	LQMSW3R120/277	LED EXIT FIXTURE	SURFACE	1	LED DRIVER	
2	Y2	18.5	LITHONIA	DSA60150IHDWB	DOCK LIGHT, 60" FOLDING ARM, MEDIUM BASE, LAMP INCLUDED	WALL BRACKET +96"	1	LED DRIVER	
2	YY1	53	HUBBELL	FML-52	ATM WALL WASH LED - WHITE	CEILING MOUNT	NA	LED DRIVER	X

INDICATES FIXTURES CONNECTED TO EMERGENCY CIRCUITS

NOTES:
1 ALL SUSPENDED FIXTURES (INCLUDING BUT NOT LIMITED TO LAY-IN TYPE) TO BE SECURED WITH AIRCRAFT CABLE IN EXPOSED AREAS AND CEILING WIRE IN CONCEALED AREAS.
2 CONTRACTOR SHALL USE #12 GA. MIN. OR MANUFACTURER SUPPLIED/APPROVED CABLE OR WIRE.
3 ALL TYPE 'E' FIXTURES TO BE INSTALLED WITH THROUGH BOLTS.
\# INDICATES FIXTURE SUPPLIED BY HOOD MANUFACTURE, LAMP SUPPLIED BY ELECTRICAL CONTRACTOR

ELECTRICAL SYMBOL SCHEDULE

SYMBOL	MANUFACTURER	CAT. NO.	DESCRIPTION	MOUNTING
\$	HUBBELL	1221-I/SS1	SWITCH, 20 AMP SINGLE POLE "T" RATED	+48" (WITHIN 10" OF DOOR)
\$2	HUBBELL	1222-I/SS1	SWITCH, 20 AMP DPST "T" RATED	+48" (WITHIN 10" OF DOOR)
\$3	HUBBELL	1223-I/SS1	SWITCH, 20 AMP THREE WAY "T" RATED	+48" (WITHIN 10" OF DOOR)
\$m	HUBBELL	TO SUIT APPLICATION	SWITCH, MOTOR RATED TO SUIT APPLICATION (20 A. MIN.)	AS REQUIRED
\$c	LEGRAND P&S	1251-I	SWITCH, 20 A SPDT/DPDT/3-WAY MOMENTARY CONTACT	+48" (WITHIN 10" OF DOOR)
	HUBBELL	HBL1221-PL/SS1	SWITCH WITH PILOT LIGHT	100" A.F.F. OR AS NOTED
	HUBBELL	HBL1221-PL/SS1	SWITCH WITH PILOT LIGHT - FOR FAN CONTROL	48" A.F.F. OR AS NOTED
	HUBBELL	5362-I/SS8	20 AMP 3W DUPLEX RECEPTACLE	18" / 48" A.F.F. OR AS NOTED
	HUBBELL	GFTR20-I/WP26M	20 AMP GFCI DUPLEX RECEPT. WEATHERPROOF	18" / 48" A.F.F. OR AS NOTED
	HUBBELL	CR5352-IG/SS8	20 AMP 3W I.G. RECEPT.(ORANGE)	18" / 48" A.F.F. OR AS NOTED
	HUBBELL	5362R/SS8	20 AMP RED DUPLEX RECEPT. (NON-I.G.)	18" / 48" A.F.F. OR AS NOTED
	HUBBELL	2-5362-I/SS82	2-20 AMP 3W DUPLEX RECEPT.	18" / 48" A.F.F. OR AS NOTED
	HUBBELL	2-CR5352-IG/SS82	TWO (2) 20A 3W I.G. RECEPT. (ORANGE)	18" / 48" A.F.F. OR AS NOTED
	HUBBELL	2-5362R/SS82	2-20 AMP 3W RED DUPLEX RECEPT. (NON-I.G.)	18" / 48" A.F.F. OR AS NOTED
	HUBBELL	IG5261/HBL5266C/SS7	15 AMP 3W 125V STRAIGHT BLADE (ORANGE) (IG)	48" A.F.F. OR AS NOTED
	HUBBELL	SEE NOTE BELOW	15 AMP 3W 120V STRAIGHT BLADE (CORD & PLUG) (IG)	HUNG FROM CEILING
	HUBBELL	HBL5369C/6' STD CORD	20 AMP 3W 120V STRAIGHT BLADE (CORD & PLUG)	6' OF 3#12 STD CORD
	HUBBELL	USB20AC5I\NP26I	20 AMP 3W 125V DUPLEX RECEPTACLE W\TYPE 'A'&'C' USB PORTS	18" A.F.F. OR AS NOTED
	HUBBELL	HBL9308/HBL9309/SS720	30 AMP 3W 125V STRAIGHT BLADE WITH S.S. COVER	48" A.F.F. OR AS NOTED
	HUBBELL	HBL5661/HBL5666CA/HBL6017/HBL7423WD	15 AMP 3W 250V STRAIGHT BLADE	48" A.F.F. OR AS NOTED
	HUBBELL	HBL5461/HBL5466CA/HBL6017/HBL7423WD	20 AMP 3W 250V STRAIGHT BLADE	48" A.F.F. OR AS NOTED
	HUBBELL	HBL9330/HBL9331/SS723L	30 AMP 3W 250V STRAIGHT BLADE	48" A.F.F. OR AS NOTED
	HUBBELL	HBL9367/HBL9368/SS703	50 AMP 3W 250V STRAIGHT BLADE	AS NOTED
	HUBBELL	HBL8410/HBL8411C/SS7	20 AMP 4W 125/250V STRAIGHT BLADE	48" A.F.F. OR AS NOTED
	HUBBELL	HBL9430A/HBL9432C/SS701	30 AMP 4W 125/250V STRAIGHT BLADE	10' OF 4#10 STD CORD
	HUBBELL	HBL9450A/HBL9452C/SS701	50 AMP 4W 125/250V STRAIGHT BLADE	48" A.F.F. OR AS NOTED
	HUBBELL	HBL8430A/HBL8432C/SS701	30 AMP 4W 3ø 250V STRAIGHT BLADE	48" A.F.F. OR AS NOTED
	HUBBELL	HBL8450A/HBL8452C/SS701	50 AMP 4W 3ø 250V STRAIGHT BLADE	48" A.F.F. OR AS NOTED
	HUBBELL	HBL8460A/HBL8462C/SS701	60 AMP 4W 3ø 250V STRAIGHT BLADE	6' OF 4#6 STD CORD
	HUBBELL	SEE NOTE BELOW	20 AMP 3W 125V TWIST LOCK (IG) (CORD & PLUG)	HUNG FROM CEILING
	HUBBELL	HBL2310	20 AMP 3W 125V TWIST LOCK	POWER POLE
	HUBBELL	SEE NOTE BELOW	20 AMP 3W 125V TWIST LOCK (CORD & PLUG)	HUNG FROM CEILING
	HUBBELL	HBL2610/HBL2611/SS720	30 AMP 3W 125V TWIST LOCK W/S.S COVER	48" A.F.F. OR AS NOTED
	HUBBELL	SEE NOTE BELOW	30 AMP 3W 125V TWIST LOCK (CORD & PLUG)	HUNG FORM CEILING
	HUBBELL	SEE NOTE BELOW	20 AMP 3W 125/250V TWIST LOCK (CORD & PLUG)	HUNG FROM CEILING
	HUBBELL	HBL2320/HBL2321/HBL6031/HBL7425WDA	20 AMP 3W 250V TWIST LOCK	6' OF 3#12 STD CORD
	HUBBELL	HBL2620/HBL2621/SS720	30 AMP 3W 250V TWIST LOCK	6' OF 3#10 STD CORD (+48" A.F.F.)
	HUBBELL	SEE NOTE BELOW	30 AMP 3W 250V TWIST LOCK	HUNG FROM CEILING
	HUBBELL	HBL2620/HBL2621/HBL6031/HBL7425WDA	30 AMP 3W 250V TWIST LOCK	6' OF 3#10 STD CORD
	HUBBELL	SEE NOTE BELOW	50 AMP 3W 250V TWIST LOCK	HUNG FROM CEILING
	HUBBELL	HBL3771/HBL3763C/HBL7716C/HBL7774WD	50 AMP 3W 250V TWIST LOCK	6' OF 3#8 STD CORD
	HUBBELL	HBL2410/HBL2411/SS720	20 AMP 4W 125/250V TWIST LOCK	6' OF 4#12 STD CORD
	HUBBELL	SEE NOTE BELOW	20 AMP 4W 125/250V TWIST LOCK	HUNG FROM CEILING
	HUBBELL	HBL2710/HBL2711	30 AMP 4W 125/250V TWIST LOCK	10' OF 4#10 STD CORD
	HUBBELL	HBL27CM13/HBL27CM11	30 AMP 4W 125/250V TWIST LOCK	10' OF 4#10 STD CORD
	HUBBELL	HBL2420/HBL2421/SS720	20 AMP 4W 3ø 250V TWIST LOCK	48" A.F.F. OR AS NOTED
	HUBBELL	SEE NOTE BELOW	20 AMP 4W 3ø 250V TWIST LOCK	HUNG FROM CEILING
	HUBBELL	HBL2720/HBL2721/HBL7425WDA	30 AMP 4W 3ø 250V TWIST LOCK	6' OF 4#10 STD CORD
	HUBBELL	SEE NOTE BELOW	30 AMP 4W 3ø 250V TWIST LOCK	HUNG FROM CEILING
	HUBBELL	SEE NOTE BELOW	50 AMP 4W 3ø 600V TWIST LOCK	HUNG FROM CEILING
	HUBBELL	SEE NOTE BELOW	30 AMP 5W 3ø 250V TWIST LOCK	HUNG FROM CEILING
	HUBBELL	SEE NOTE BELOW	60 AMP 5W 3ø 250V TWIST LOCK	HUNG FROM CEILING
	HUBBELL	SEE NOTE BELOW	100 AMP 5W 3ø 250V TWIST LOCK	24" A.F.F. OR AS NOTED
	HUBBELL	OUTLET BOX/93181	JUNCTION BOX	18" A.F.F. OR AS NOTED
	EXHAUST OR SUPPLY FAN, INSTALLED BY OTHERS, WIRED BY ELECTRICAL CONTRACTOR			
	MOTOR - HP SIZES AS INDICATED			
	MOTOR STARTER/FIELD CONNECTION - SEE SPECIFICATIONS			
	FUSED DISCONNECT SWITCH SIZED FOR APPLICATION			
	ELECTRICAL PANEL			
	REFRIGERATION SYSTEM NUMBER			
F	REFRIG. CASE FAN TERMINAL BOX CONNECTION			
L	REFRIG. CASE LIGHT TERMINAL BOX CONNECTION			
H	REFRIG. CASE ANTI-SWEAT TERMINAL BOX CONNECTION			
P	REFRIG. CASE PROBE TERMINAL BOX CONNECTION			
DT	REFRIG. CASE DEFROST TERMINATION TERMINAL BOX CONNECTION			
S	REFRIG. SYSTEM SOLENOID			
P	REFRIG. SYSTEM PROBE TERMINAL BOX CONNECTION (FIELD INSTALLED)			
HsA ... HsC	E.M.S. CONTROL HUMIDASTAT - SUPPLIED BY PUBLIX, INSTALLED BY CONTRACTOR			AT ELEV. 8'-2" TO CENTER
Tg ... Ti	E.M.S. CONTROL THERMOSTAT - SUPPLIED BY PUBLIX, INSTALLED BY CONTRACTOR			AS NOTED
V	CEILING MTD VOLUME CONTROL - SEE INSTALLATION DETAIL			CEILING MTD
V	VOLUME CONTROL J-BOX WITH ½"C TO CEILING SPACE			48" OR AS NOTED
TC	TIME CLOCK J-BOX WITH ½"C TO CEILING SPACE			

NOTE: LEVITON AND PASS & SEYMOUR (P&S) ARE APPROVED EQUALS

	20A-3W-125V	20A-3W-250V	20A-4W-125/250V	20A-4W-3ø-250V	30A-3W-125V	30A-4W-250V	
RECEPTACLE	HBL2310	HBL2320	HBL2410	HBL2420	HBL2610	HBL2720	RECEPTACLE
CORD (GRAY)	12/3 STD	12/3 STD	12/4 STD	12/4 STD	10/3 STD	10/4 STD	CORD (GRAY)
COVER (BLACK)	HBL6032	HBL6032	HBL6036	HBL6036	HBL6032	HBL6036	COVER (BLACK)
CONNECTOR BODY	HBL2313	HBL2323	HBL2413	HBL2423	HBL2613	HBL2723	CONNECTOR BODY
PLUG (2 REQUIRED)	HBL2311	HBL2321	HBL2411	HBL2421	HBL2621	HBL2721	PLUG (2 REQUIRED)
COVER (2 REQUIRED - BLACK)	HBL6031	HBL6031	HBL6035	HBL6035	HBL6031	HBL6035	COVER (2 REQUIRED - BLACK)

BOOT COVERS NOT REQUIRED ON RECEPTACLE SIDE OF EQUIPMENT EXCEPT FOR SEAFOOD AND MEAT

	30A-3W-125/250V	15A-3W-120V	50A-4W-600V	50A-3W-250V	60A-5W-250V	100A-5W	
RECEPTACLE	HBL2620	IG4710	HBL3769	HBL3771	(NONE)	HBL5100R9W	RECEPTACLE
CORD (GRAY)	10/3 STD	12/3 STD	8/4 STD	8/3 STD	6/5 SO	6/4 G, W, OR PPE W/EG (90°C)	CORD (GRAY)
COVER (BLACK)	HBL6032	HBL6024	HBL7717C	HBL7717C	(NONE)	(NONE)	COVER (BLACK)
CONNECTOR BODY	HBL2623	HBL4729C	HBL3764C	HBL3762C	HBL560C9W (PAINT BLACK)	(NONE)	CONNECTOR BODY
PLUG (2 REQUIRED)	HBL2621	HBL4720C	HBL3765C	HBL3763C	HBL560P9W (PAINT BLACK)	A5100P9 (1 REQ'D)	PLUG (2 REQUIRED)
COVER (2 REQUIRED - BLACK)	HBL6031	HBL6023	HBL7716C	HBL7716C	(NONE)	(NONE)	COVER (2 REQUIRED - BLACK)

	30A-5W-125/250V	15A-3W-120V
RECEPTACLE	HBL2810	IG5261
CORD (GRAY)	10/5 STD	12/3 STD
COVER (BLACK)	HBL6036	HBL6024
CONNECTOR BODY	HBL2813	HBL5269C
PLUG (2 REQUIRED)	HBL2811	HBL5266C
COVER (2 REQUIRED - BLACK)	HBL6035	HBL6023

GENERAL ELECTRICAL NOTES

1. WALK-IN FREEZERS AND COOLERS
PROVIDE AND INSTALL A SUITABLE LENGTH OF S.T.D. CORD FROM EACH PRE-WIRED JUNCTION BOX OF EVAPORATOR COIL, TO POWER RECEPTACLE CORD TO BE EQUIPPED WITH A HUBBLE #7311 CAP AND SUITABLE FOR CONNECTION TO A #7310 RECEPTACLE.

2. ENTRANCE DOORS
(A) CONNECT 115 VOLT CIRCUIT TO DOOR HEADER CONNECT PER DOOR MANUFACTURERS INSTRUCTIONS.
(B) CONCEAL CONDUIT IN DOOR FRAME.

3. CONTROLS
(A) CONTRACTOR TO PROVIDE AND INSTALL ALL CONDUIT AND CONDUCTORS FROM THERMOSTATS, FIRESTAT, HUMIDSTAT AS SHOWN ON DRAWINGS.
(B) CONTRACTOR TO MAKE FINAL CONNECTIONS OF CONDUCTORS.

4. CEILING
CONTRACTOR TO REFER TO REFLECTED CEILING PLAN FOR EXACT LOCATION OF LIGHTING FIXTURES, AIR CONDITIONING DIFFUSERS, SPRINKLER SYSTEM, ETC.

5. FACADE SIGN
(A) SIGN CONTRACTOR TO BRING LEADS THRU FACADE WALL FOR CONNECTION BY ELECTRICIAN.
(B) ELECTRICAL CONTRACTOR TO PROVIDE JUNCTION BOX FOR EACH LETTER AND CONNECT TO PANEL 'S'.

6. ALL DEVICE COVER PLATES TO BE 305 STAINLESS STEEL.

7. NO ALUMINUM CONDUIT OR CONDUCTORS WILL BE ACCEPTED. MINIMUM CONDUCTOR & CONDUIT TO BE 3#12-½"C WITH GROUNDING CONDUCTOR. MINIMUM UNDERGROUND OR UNDERSLAB CONDUIT TO BE ¾".

8. ALL LIGHTING FIXTURES AND LAMPS SHALL BE FURNISHED BY PUBLIX AND INSTALLED AND WIRED BY CONTRACTOR.

9. ALL SUPPLY AND EXHAUST FANS TO BE FURNISHED AND INSTALLED BY OTHERS WIRED AND CONNECTED BY ELECTRICAL CONTRACTOR.

10. FIRE ALARM
(A) INSTALL ALL CONDUIT AND OUTLET BOXES AS SHOWN ON DRAWING.
(B) ALL FIRE ALARM EQUIPMENT WILL BE FURNISHED, INSTALLED AND CONNECTED BY FIRE ALARM CONTRACTOR.
(C) FIRE ALARM SYSTEM SHALL MEET ALL LOCAL REQUIREMENTS, NFPA NO. 72. AND ADA.

11. EMERGENCY GENERATOR
(A) CONTRACTOR TO INSTALL AND CONNECT 60KW GENERATOR AND TRANSFER SWITCHES AS FURNISHED BY PUBLIX.
(B) GENERATOR WILL BE A 60KW NATURAL OR L.P. GAS DRIVEN GENERATOR 120/208 VOLT 3 PHASE 4 WIRE OUTPUT, SEE SPECIFICATIONS.
(C) GENERATOR AND TRANSFER SWITCH ARE TO BE INSTALLED IN LOCATION AS SHOWN ON DRAWINGS AND TO MEET ALL LOCAL AND NATIONAL CODES.

12. DO NOT USE MACHINE ROOM ROOF STRUCTURE FOR SUPPORTING OF ANY ELECTRICAL EQUIPMENT, SUCH AS CONDUIT OR LIGHTING FIXTURES, USE UNI-STRUT WELDED TO OR CONNECTED TO BEAMS.

13. CONTRACTOR TO PROVIDE PULL CORD IN ALL EMPTY CONDUITS, (ELECTRICAL, TELEPHONE, COMMUNICATIONS, ETC.) FOR FUTURE USE, TERMINATE CORD WITH SUITABLE SIZE WASHER TO PREVENT SLIPPAGE AND PROVIDE BLANK COVERS FOR ALL BOXES NOT USED. ALL CONDUITS TO HAVE BUSHINGS TO PREVENT CABLING DAMAGE.

14. ALL CONDUIT ROUTING SHOWN SOLID TO BE FED CONCEALED ABOVE CEILING. ALL CONDUIT ROUTING SHOWN WITH DASH LINES TO BE CONCEALED WITHIN WALLS OR 12" (MIN.) BENEATH SLAB.

15. ALL CIRCUITS TO INCLUDE EQUIPMENT GROUND CONDUCTOR SIZED PER ARTICLE 250 OF THE ADOPTED VERSION OF NFPA 70. ISOLATED GROUND (IG) CONDUCTOR (WHERE REQUIRED). TO BE GREEN WITH YELLOW STRIP.

16. ALL RECEPTACLES DESIGNATED WP (FOR USE IN WET/DAMP LOCATIONS) SHALL BE OF WEATHER-RESISTANT TYPE PER NEC 406.9(A) & 406.9(B)(1).

17. ALL DEVICE MOUNTING HEIGHTS TO BE CONSIDERED FROM FINISH FLOOR TO TOP OF DEVICE U.O.N.

AREAS OF HORIZONTAL RUNS BY TRADES

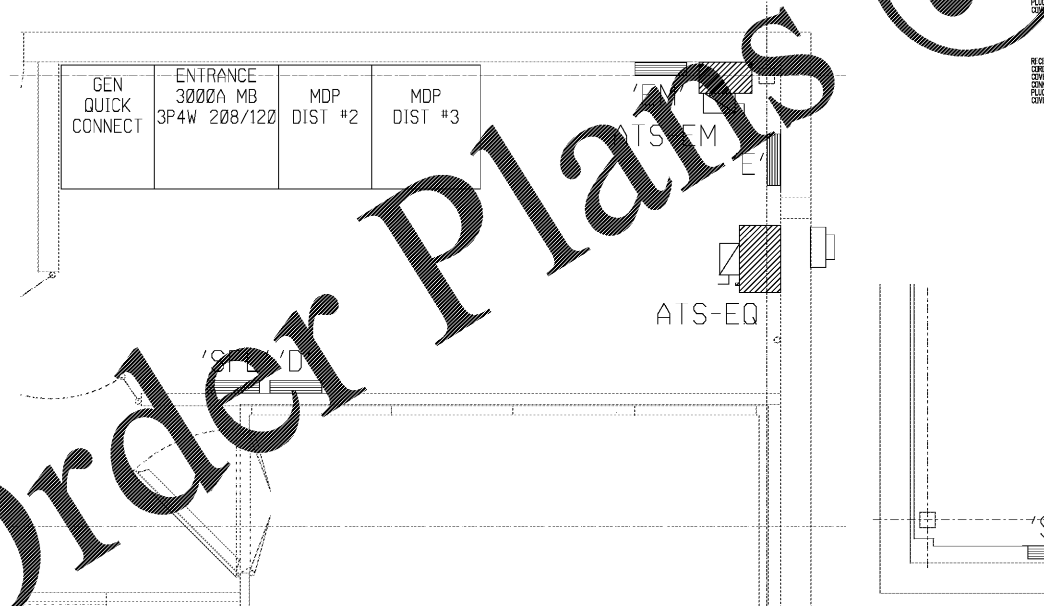
ELECTRICAL: TOP OF STEEL GIRDER AND JOIST TO 12 IN. BELOW TOP OF STEEL; WHERE EXPOSED IN THIS PROTOTYPE, IMMEDIATELY BENEATH TOP OF JOIST MEMBER AND PASSING BETWEEN STEEL JOIST WEBBING. (THE INSTALLATION SHALL BE IN COMPLIANCE WITH NEC 300.4(E))

REFRIGERATION: 32 IN. TO 36 IN. BELOW TOP OF STEEL GIRDER OR JOIST; WHERE EXPOSED IN THIS PROTOTYPE, IMMEDIATELY BELOW BOTTOM CHORD OF STEEL JOIST GIRDERS AND JOISTS.

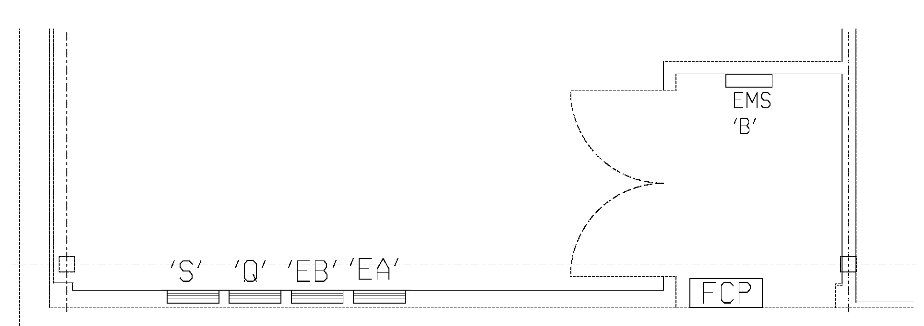
FIRE SPRINKLER: 8 IN. ABOVE CEILING; WHERE EXPOSED IN THIS PROTOTYPE, 8 IN. BELOW BOTTOM CHORD OF STEEL GIRDER JOISTS AND JOISTS.

AIR CONDITIONING: 36 IN. BELOW ROOF DECK TO 12 IN. ABOVE CEILING; WHERE EXPOSED IN THIS PROTOTYPE, SAME AS CLOSE UNDER BOTTOM CHORD OF STEEL JOIST GIRDERS AND JOISTS AS POSSIBLE WHILE LEAVING ROOM FOR REFRIGERATION LINES.

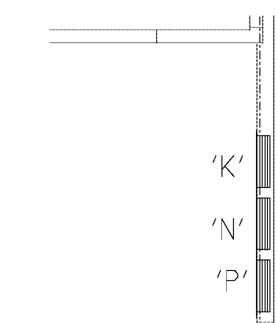
IF DEVIATION FROM THESE AREAS IS INDICATED, SUCH DEVIATION MUST BE AGREED UPON BY JOB SUPERINTENDENT AND PUBLIX REPRESENTATIVE.



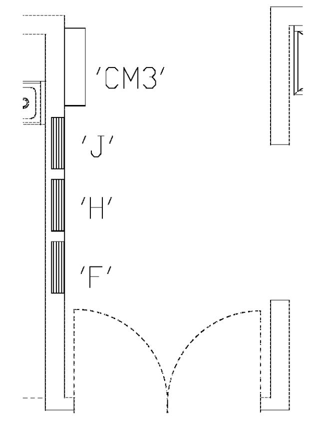
ELECTRICAL AREA (MAIN SWITCH)
SCALE: ½" = 1'-0"



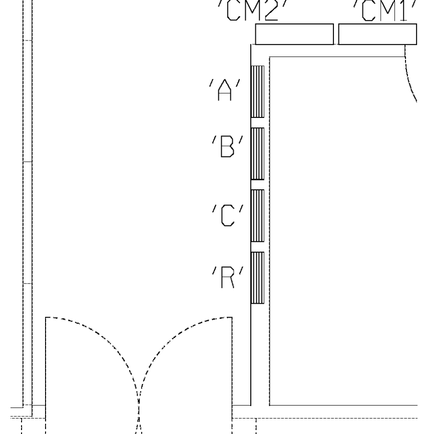
LOUNGE AREA
SCALE: ½" = 1'-0"



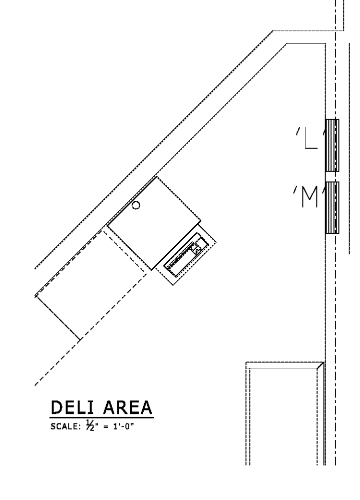
BAKERY AREA
SCALE: ½" = 1'-0"



PASSAGE A
SCALE: ½" = 1'-0"



PASSAGE B
SCALE: ½" = 1'-0"



DELI AREA
SCALE: ½" = 1'-0"

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PLOT DATE:
25 AUG 2017

REVISION DATA:

1637
PUBLIX @ LAKE CROSSING

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LEXINGTON, LEXINGTON, SC

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V0807-2017
SIENNA - LITE

FIXTURE/ SYMBOL SCHEDULES AND ENLARGED AREAS

SCALE: AS NOTED

E-10

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