LIGHTING FIXTURE SCHEDULE (COORDINATE ALL REQUIREMENTS WITH ARCHITECT AND LIGHTING CONSULTANT)

TYPE	MANUFACTURERS	CATALOG NUMBER	DESCRIPTION	LAMPS					INPUT		REMARKS
				QTY	TYPE	COLOR	CRI	LUMENS	WATTS	VOLTS	
E	TBD BY LIGHTING CONSULTANT	TBD BY LIGHTING CONSULTANT	DOWNLIGHT	–	LED	–	–	–	–	–	–
T	TBD BY LIGHTING CONSULTANT	TBD BY LIGHTING CONSULTANT	LINEAR FIXTURE	–	LED	–	–	–	–	–	–
S	TBD BY LIGHTING CONSULTANT	TBD BY LIGHTING CONSULTANT	DOWNLIGHT	–	LED	–	–	–	–	–	–
L	TBD BY LIGHTING CONSULTANT	TBD BY LIGHTING CONSULTANT	DOWNLIGHT	–	LED	–	–	–	–	–	–
M	TBD BY LIGHTING CONSULTANT	TBD BY LIGHTING CONSULTANT	DOWNLIGHT	–	LED	–	–	–	–	–	–
N	TBD BY LIGHTING CONSULTANT	TBD BY LIGHTING CONSULTANT	DOWNLIGHT	–	LED	–	–	–	–	–	–
R	TBD BY LIGHTING CONSULTANT	TBD BY LIGHTING CONSULTANT	DOWNLIGHT	–	LED	–	–	–	–	–	–
X	TBD BY LIGHTING CONSULTANT	TBD BY LIGHTING CONSULTANT	TRACK FIXTURE WITH INDIVIDUAL HEADS	–	LED	–	–	–	–	–	COORDINATE QUANTITY OF HEADS PER TRACK WITH FLOOR PLANS

NOTES:

1. NOTES 2-9 APPLY TO ALL APPLICABLE LIGHTING FIXTURES. THE REMARKS COLUMN SHALL NOTE ADDITIONAL REQUIREMENTS.
2. FIXTURES SPECIFIED WITH CATALOG NUMBERS ESTABLISH QUALITY LEVEL FOR EQUAL FIXTURES FROM MANUFACTURERS LISTED WITHOUT CATALOG NUMBERS. WHERE ONLY ONE MANUFACTURER LISTED, THERE SHALL BE NO SUBSTITUTION.
3. VERIFY EXACT MOUNTING CONDITIONS AND PROVIDE APPROPRIATE ACCESSORIES AND HARDWARE TO ACCOMMODATE REQUIREMENTS.
4. FIXTURE TYPE INDICATED ONCE ON A CONTINUOUS ROW SHALL BE TYPICAL OF ALL FIXTURES IN THE ROW UNLESS NOTED OTHERWISE.
5. CONTINUOUS ROWS OF FIXTURES SHALL BE PROVIDED WITH ALL NECESSARY HARDWARE AND FILLERS TO PROVIDE THE EXACT LENGTHS AS INDICATED ON THE PLANS. FIXTURES IN SOFFITS SHALL BE CONTINUOUS END TO END.

EQUIPMENT SCHEDULE

EQUIP TAG	DESCRIPTION	LOAD					EQUIP POWER CIRCUIT	CONDUCTORS	CIRCUIT BREAKER TYPE	CIRCUIT	CASE LIGHTS CIRCUIT	CONDUCTORS	DEFROST CIRCUIT	CONDUCTORS	CONNECTION				REMARKS
		AMPS	HP	W	VOLT	PH									FLEX	JB	REC	DISC	
001	POS REGISTER – COMPUTER	2.1A	–	–	120V	1ø	CP–3	2#12, 1#12IG & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R WITH IG
003	POS REGISTER – SCANNER	.2A	–	–	120V	1ø	CP–3	2#12, 1#12IG & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R WITH IG
004	POS REGISTER – CARD READER	1A	–	–	120V	1ø	CP–3	2#12, 1#12IG & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R WITH IG
101A	12" REFRIGERATED JUICE BAR	3.1A	–	372	120V	1ø	PP–3	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	X	X	–	–	–
101B		6.5A	–	776	120V	1ø	PP–3	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	X	X	–	–	–
102	JUICE TAPS	6.5A	–	780	120V	1ø	PP–3	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
105A	PREMIX LEMONADE DISPENSER	3.3A	–	380	120V	1ø	PP–3	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
105B	PREMIX LEMONADE DISPENSER	3.3A	–	380	120V	1ø	PP–3	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
105C	PREMIX LEMONADE DISPENSER	3.3A	–	380	120V	1ø	PP–3	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
106	JUICE BAR FRONT COUNTER	–	–	–	120V	1ø	PP–3	–	–	–	–	–	–	–	–	–	–	–	–
108	REACH–IN REFRIG/FREEZER	12A	–	1440	120V	1ø	PP–7	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
109	ICE CUBER	5.2A	–	624	120V	1ø	PP–7	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
110	KEG CHILLER AND TAPPING SYS.	3.9A	–	468	120V	1ø	PP–7	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
114	UC DISHWASHER WITH HTR.	15A	–	3120	208V	1ø	PP–7	2#12 & 1#12G IN 3/4"C	20A–2P	–	–	–	–	–	–	–	X	–	NEMA 6–20R
120A	VEGGIE JUICER	7A	–	840	120V	1ø	PP–3	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
120B	VEGGIE JUICER	7A	–	840	120V	1ø	PP–3	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
121	JUICER WITH AUTOFEED	2.9A	–	320	120V	1ø	PP–3	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
122	WHEAT GRASS JUICER	4.4A	–	528	120V	1ø	PP–3	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
123A	BLENDING STATION	15A	–	1800	120V	1ø	PP–3	2#12 & 1#12G IN 3/4"C	20A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–20R
123B	BLENDING STATION	15A	–	1800	120V	1ø	PP–3	2#12 & 1#12G IN 3/4"C	20A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–20R
185	POS REGISTER – COMPUTER	2.1A	–	–	120V	1ø	CP–3	2#12, 1#12IG & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R WITH IG
187	POS REGISTER – SCANNER	.2A	–	–	120V	1ø	CP–3	2#12, 1#12IG & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R WITH IG
188	POS REGISTER – CARD READER	1A	–	–	120V	1ø	CP–3	2#12, 1#12IG & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R WITH IG
301	44" SERVICE MEAT CASE	–	–	–	120V	1ø	VIA REF. RACK	–	–	–	–	–	–	–	–	–	–	–	–
410	ICE CUBER	5.2A	–	624	120V	1ø	PP–3	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
411	UC MOBILE REFRIGERATOR	7.7A	–	924	120V	1ø	PP–3	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
412	COFFEE/TEA CHILLER	3.2A	–	384	120V	1ø	PP–3	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
421	UC DISHWASHER WITH HTR.	15A	–	3120	208V	1ø	PP–7	2#12 & 1#12G IN 3/4"C	20A–2P	–	–	–	–	–	–	–	X	–	NEMA 6–20R
424	COFFEE BREWER	24.6A	–	5100	208V	1ø	PP–7	2#10 & 1#10G IN 3/4"C	30A–2P	–	–	–	–	–	–	–	X	–	NEMA 6–30R
427	ESPRESSO GRINDER	8.4A	–	960	120V	1ø	PP–8	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
429	COFFEE GRINDER	9A	–	1080	120V	1ø	PP–8	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
431A	ESPRESSO TAPS	16A	–	3300	208V	1ø	PP–7	2#12 & 1#12G IN 3/4"C	20A–2P	–	–	–	–	–	–	–	X	–	NEMA 6–20R
431B	ESPRESSO TAPS	16A	–	3300	208V	1ø	PP–7	2#12 & 1#12G IN 3/4"C	20A–2P	–	–	–	–	–	–	–	X	–	NEMA 6–20R
431C	ESPRESSO TAPS	16A	–	3300	208V	1ø	PP–7	2#12 & 1#12G IN 3/4"C	20A–2P	–	–	–	–	–	–	–	X	–	NEMA 6–20R
432	STEAM TAPS	13A	–	2500	208V	1ø	PP–8	2#12 & 1#12G IN 3/4"C	20A–2P	–	–	–	–	–	–	–	X	–	NEMA 6–20R
433A	POUR–OVER TAPS	16A	–	3300	208V	1ø	PP–12	2#12 & 1#12G IN 3/4"C	20A–2P	–	–	–	–	–	–	–	X	–	NEMA 6–20R
433B	POUR–OVER TAPS	16A	–	3300	208V	1ø	PP–12	2#12 & 1#12G IN 3/4"C	20A–2P	–	–	–	–	–	–	–	X	–	NEMA 6–20R
433C	POUR–OVER TAPS	16A	–	3300	208V	1ø	PP–12	2#12 & 1#12G IN 3/4"C	20A–2P	–	–	–	–	–	–	–	X	–	NEMA 6–20R
450	POS REGISTER – COMPUTER	2.1A	–	–	120V	1ø	CP–3	2#12, 1#12IG & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R WITH IG
452	POS REGISTER – SCANNER	.2A	–	–	120V	1ø	CP–3	2#12, 1#12IG & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R WITH IG
453	POS REGISTER – CARD READER	1A	–	–	120V	1ø	CP–3	2#12, 1#12IG & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R WITH IG
485	COFFEE BAR FRONT COUNTER	–	–	–	120V	1ø	XXX	–	–	–	–	–	–	–	–	–	–	–	–
501	12" SERVICE CHEF CASE	–	–	–	120V	1ø	XXX	–	–	–	–	–	–	–	X	X	–	–	–
502	8" SERVICE CHARCUTERIE CASE	–	–	–	120V	1ø	XXX	–	–	–	–	–	–	–	X	X	–	–	–
503	2.5" SERVICE CHARCUTERIE CASE	–	–	–	120V	1ø	XXX	–	–	–	–	–	–	–	X	X	–	–	–
510	13" HOT PIZZA INLINE	–	–	–	208V	1ø	XXX	–	–	–	–	–	–	–	X	X	–	–	–
511	8" BURRITO INLINE	–	–	–	208V	1ø	XXX	–	–	–	–	–	–	–	–	–	–	–	LOAD PANEL
512	12" SANDWICH SERVICE INLINE	–	–	–	208V	1ø	XXX	–	–	–	–	–	–	–	–	–	–	–	LOAD PANEL
514	REACH–IN MOBILE FREEZER	6.8A	–	816	120V	1ø	PP–6A	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
515	60" REFRIG MOBILE PIZZA PREP	6.6A	–	792	120V	1ø	PP–6A	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
516	60" REFRIG MOBILE PIZZA PREP	6.6A	–	792	120V	1ø	PP–6A	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
517	60" REFRIG MOBILE GRILL PREP.	6.6A	–	792	120V	1ø	PP–6B	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
518	60" REFRIG MOBILE GRILL PREP.	6.6A	–	792	120V	1ø	PP–6B	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
519	16" HOT SOUP BAR	67A	–	–	208V	3ø	PP–6	4#2 & 1#8G IN 1–1/2"C	90A–3P	–	–	–	–	–	–	–	–	–	90A–3P LOAD PANEL
520	18" HOT AND COLD BAR	47A	–	–	208V	3ø	PP–6A	4#4 & 1#10G IN 1–1/4"C	60A–3P	–	–	–	–	–	–	–	–	–	60A–3P LOAD PANEL
524	PANINI SINGLE GRILL	14A	–	1750	120V	1ø	PP–6A	2#12 & 1#12G IN 3/4"C	20A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–20R
525	PANINI GRILL VENTILATION SYS.	5.5A	–	660	120V	1ø	PP–6A	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
531	PORTABLE FOOD WARMER	4.2A	–	504	120V	1ø	PP–6A	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
535	5" PIZZA OVEN	1.1A	–	132	120V	1ø	PP–6B	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	–	X	TOGGLE SWITCH
536	DOUBLE FRYER	1.7A	–	504	120V	1ø	PP–6B	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
536	DOUBLE FRYER	1.7A	–	504	120V	1ø	PP–6B	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
536	DOUBLE FRYER	10A	–	1200	120V	1ø	PP–6B	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
551	COUNTERTOP BURRITO STEAMER	15A	–	1800	120V	1ø	PP–6B	2#12 & 1#12G IN 3/4"C	20A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–20R
552	DUAL INFRARED WARMER	20.1A	–	2440	120V	1ø	PP–6B	2#10 & 1#10G IN 3/4"C	30A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–30R
553	DISPLAY LIGHTS	2.5A	–	300	120V	1ø	PP–6B	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
554A	NETWORK SCALE	15A	–	–	120V	1ø	CP–2	2#12, 1#12IG & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R WITH IG
554B	NETWORK SCALE	15A	–	–	120V	1ø	CP–2	2#12, 1#12IG & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R WITH IG
554C	NETWORK SCALE	15A	–	–	120V	1ø	CP–2	2#12, 1#12IG & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R WITH IG
554D	NETWORK SCALE	15A	–	–	120V	1ø	CP–2	2#12, 1#12IG & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R WITH IG
554E	NETWORK SCALE	15A	–	–	120V	1ø	CP–2	2#12, 1#12IG & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R WITH IG
554F	NETWORK SCALE	15A	–	–	120V	1ø	CP–2	2#12, 1#12IG & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R WITH IG
701	WHOLE BODY WALL COMPONENT	–	–	–	–	–	XXX	–	–	–	–	–	–	–	–	–	–	–	–
801A	36" FRONT LOAD DAIRY CASE	–	–	–	120V	1ø	VIA REF. RACK	–	–	–	–	–	–	–	–	–	–	–	–
801B	36" FRONT LOAD DAIRY CASE	–	–	–	120V	1ø	VIA REF. RACK	–	–	–	–	–	–	–	–	–	–	–	–
801C	36" FRONT LOAD DAIRY CASE	–	–	–	120V	1ø	VIA REF. RACK	–	–	–	–	–	–	–	–	–	–	–	–
802A	8" READ LOAD DAIRY CASE	–	–	–	120V	1ø	VIA REF. RACK	–	–	–	–	–	–	–	–	–	–	–	–
802B	36" READ LOAD DAIRY CASE	–	–	–	120V	1ø	VIA REF. RACK	–	–	–	–	–	–	–	–	–	–	–	–
802C	36" READ LOAD DAIRY CASE	–	–	–	120V	1ø	VIA REF. RACK	–	–	–	–	–	–	–	–	–	–	–	–
802D	36" READ LOAD DAIRY CASE	–	–	–	120V	1ø	VIA REF. RACK	–	–	–	–	–	–	–	–	–	–	–	–
901	49" GLASS BAR REFRIGERATOR	7.6A	–	912	120V	1ø	PP–6B	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
902	108" BACKBAR REFRIGERATOR	6.5A	–	780	120V	1ø	PP–6B	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
903A	48" MUG FROSTER	6.1A	–	732	120V	1ø	PP–6B	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
903B	48" MUG FROSTER	6.1A	–	732	120V	1ø	PP–6B	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
904A	BEER TAPPING SYSTEM	–	–	–	–	–	XXX	–	–	–	–	–	–	–	–	–	–	–	–
904B	BEER TAPPING SYSTEM	–	–	–	–	–	XXX	–	–	–	–	–	–	–	–	–	–	–	–
905A	BREW PIPE TOWER	–	–	–	–	–	XXX	–	–	–	–	–	–	–	–	–	–	–	–
905B	BREW PIPE TOWER	–	–	–	–	–	XXX	–	–	–	–	–	–	–	–	–	–	–	–
932	UC DISHWASHER WITH HTR.	30.5A	–	6344	208V	1ø	PP–6A	4#8 & 1#10G IN 3/4"C	40A–2P	–	–	–	–	–	–	–	–	X	NEMA 4X
950A	ALOHA SERVICE SYSTEM	2.2A	–	264	120V	1ø	CP–2	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
950B	ALOHA SERVICE SYSTEM	2.2A	–	264	120V	1ø	CP–2	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
950C	ALOHA SERVICE SYSTEM	2.2A	–	264	120V	1ø	CP–2	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
951	ORDER PRINTER	–	–	–	120V	1ø	PP–5	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
95XX	FLATSCREEN MONITOR/TV	–	–	–	120V	1ø	PP–5	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
95XX	FLATSCREEN MONITOR/TV	–	–	–	120V	1ø	PP–5	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
95XX	FLATSCREEN MONITOR/TV	–	–	–	120V	1ø	PP–5	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R
95XX	FLATSCREEN MONITOR/TV	–	–	–	120V	1ø	PP–5	2#12 & 1#12G IN 3/4"C	15A–1P	–	–	–	–	–	–	–	X	–	NEMA 5–15R

NOTES: (NOTES 1-8 APPLY TO ALL EQUIPMENT. OTHER NOTES HEREIN APPLY AS NOTED ON EQUIPMENT SCHEDULE)

1. BRANCH CIRCUIT WIRING METHODS SHALL BE AS NOTED ON THE DRAWINGS FOR THE APPLICABLE LOCATION.
2. "FLEX" - DENOTES THAT THE FINAL THREE FEET (MAXIMUM) OF RACEWAY SHALL BE FLEXIBLE METAL OR LIQUIDTIGHT FLEXIBLE METAL CONDUIT. LIQUIDTIGHT FLEXIBLE METAL CONDUIT SHALL BE USED FOR ALL APPLICATIONS BELOW COUNTER HEIGHT.
3. "JB" - JUNCTION BOX DENOTES FINAL CONNECTION TO BOX OR CONTROL PANEL PRE-WIRED TO THE EQUIPMENT. BOX SHALL BE FS TYPE.
4. "REC" - RECEPTACLE IN THE NEMA CONFIGURATION NOTED. ALL COVERS BELOW COUNTER HEIGHT SHALL BE VP TYPE. ALL OTHER PLATES SHALL BE SMOOTH STAINLESS STEEL. REFER TO DETAILS AND SPECIFICATIONS FOR LABELING REQUIREMENTS.
5. "ST" INDICATES SHUNT TRIP ACCESSORY FOR COOKING EQUIPMENT UNDER EXHAUST HOODS WITH FIRE SUPPRESSION SYSTEMS. REFER TO THE ASSOCIATED DETAIL FOR REQUIRED INTERFACES.
6. DISCONNECTING MEANS FOR APPLIANCES SHALL BE IN ACCORDANCE WITH NEC 422.31. PROVIDE LOCKING PROVISIONS ON THE ASSOCIATED CIRCUIT BREAKER WHERE RECEPTACLE CONNECTIONS OR A STAND-ALONE DISCONNECT ARE NOT SPECIFIED. LOCKING PROVISIONS SHALL BE UL LISTED AND REMAIN IN PLACE WITH OR WITHOUT THE LOCK.
7. WHERE A TAG NUMBER IS FOLLOWED BY A LETTER (A,B,C ETC.) THE ELECTRICAL CONTRACTOR SHALL PROVIDE THE BRANCH CIRCUIT SPECIFIED
8. VERIFY BRANCH CIRCUIT REQUIREMENTS OF EQUIPMENT PRIOR TO WORK.
9. PROVIDE GFI RECEPTACLE.
10. CIRCUIT TO GFI CIRCUIT BREAKER.
11. PROVIDE CIRCUIT AS SPECIFIED TO MILLWORK FOR CONVEYOR AND CHECKSTAND LIGHT POWER.
12. PROVIDE SPECIFIED CIRCUIT TO DOUBLE DUPLEX RECEPTACLE TO BE LOCATED IN MILLWORK FOR COMPUTER POWER.
13. PROVIDE RECEPTACLE(S) AS SHOWN ON POWER PLANS E3.0 AND E3.1.
14. PROVIDE TIME - DELAY FUSES

HARRIMAN

AUBURN PORTLAND MANCHESTER

WHOLE FOODS

PUB DEVELOPMENT AND DEPARTMENT RELOCATIONS
2 SOMERSET ST
PORTLAND, ME

Harriman Project No. 15103

Key Plan

Proj North

PROFESSIONAL ELECTRICAL CONTRACTORS OF CT, INC.
100 Access Road
Norwood, MA 02062
phone 781-769-7767
fax 781-769-7919
145 Robert Jackson Way
Plainville, CT 06062

e3i Engineers Inc.
4 South Market Street,
Suite S5026
Boston, MA 02109
Tel 781 799 9351

Issues and Revisions

Mark	Date	Description
–	09-28-15	ISSUED FOR PERMITTING

STATE OF MAINE
DAVID J. COURTEMANCHE
No. 10516
LICENSED
PROFESSIONAL ENGINEER

Drawing Scales
N.T.S.

0 4' 8' 12'

PA / PE: •••

Drawn By: •••

© 2015
Harriman Associates

ELECTRICAL SCHEDULES

E70.

Date 10/21/15

Harriman Associates
Architecture
Construction Management
Interiors
Sustainability
Development