

PB = Pullbox JB = Junction Box EC = Electrical Contractor										VIF = Verify in Field											
TAG #	QTY	DESCRIPTION	VOLT/PH	FLA	BRK SIZE	COND/WIRE	PNL/CCT	RECEP TYPE	HGT AFF	REQUIREMENTS & REMARKS	TAG #	QTY	DESCRIPTION	VOLT/PH	FLA	BRK SIZE	COND/WIRE	PNL/CCT	RECEP TYPE	HGT AFF	REQUIREMENTS & REMARKS
004.20E6	1	DIGITAL MERCHANDISER	120/1 ISOLATED	2.6	20A	1/2" C-2#12IG	CP-6	IG5262	6'-5"	-	197.01E1	1	HAND WASH TIMER	120/1	31.0	20A	1/2" C-2#12	AP-1:33	5-20R	4'-6"	-
004.20E7	1	MENU BOARD - DIGITAL	120/1 ISOLATED	2.6 EACH	20A	1/2" C-2#12IG	CP-6	(2) IG5262	6'-2"	-	203.02E1	1	HEAT TREAT COMBINATION SHAKE/SUNDAE MACHINE	208/3	05.0	45A	3/4" C-3#6	AP-1:(18,20,22)	4x4x4 PB	1'-0"	RECEP #A460R9 BY KES, IF CARPIGIANNI K3 IS ORDERED USE A 30A BRKR & #10 CONDUCTORS -EC MAKES FINAL CONN
004.21E1	1	MENU BOARD - DIGITAL - MEDIA PLAYER	120/1 ISOLATED	1.0 EACH	20A	1/2" C-2#12IG	CP-6	(2) IG5262	7'-9"	EC TO MOUNT OUTLETS HORIZONTALLY	205.08E1	1	BIC MACHINE	120/1	8.6	20A	1/2" C-2#12	AP-2:29	BY KES	SEE RMKS	EC TO EXTEND DEDICATED CIRCUIT TO 5-20R RECEPTACLE IN CHASE
004.21E2	1	MENU BOARD - DIGITAL - MEDIA PLAYER	DATA CABLE	-	-	-	-	JB	9'-0"	JB W/ 2-1/2" C. TO TERMINATE ABOVE CEILING W/BUSHINGS. FOR DATA CABLES. SUPPLY W/GROMMETED OPENING IN COVER PLATE	205.09E2	1	FROZEN BEVERAGE DISPENSER	208/1	20.0	30A	1/2" C-2#10	AP-4:(17,19)	SEE RMKS	SEE RMKS	RECEP L6-30R IN CHASE BY KES, EC MAKES FINAL CONN
004.21E9	1	MENU BOARD - DIGITAL - MEDIA PLAYER	DATA CABLE	-	-	-	-	JB	7'-9"	JB W/ 2-1/2" C. TO TERMINATE ABOVE CEILING W/BUSHINGS. FOR DATA CABLES. SUPPLY W/ GROMMETED OPENING IN COVER PLATE	208.00E3	1	FINISHING STATION	120/1	8.0	20A	1/2" C-2#12	AP-4:18	5-20R	2'-0"	FOR REFRIGERATED BASE AND COUNTERTOP UNIT
004.23E1	1	DIGITAL MERCHANDISER - MEDIA PLAYER	120/1 ISOLATED	1.0	20A	1/2" C-2#12IG	CP-6	IG5262	6'-5"	USE SAME RECEPTACLE AS 4.20E6	209.06E1	1	McDELIVERY CENTER	120/1	1.5	20A	1/2" C-2#12	AP-4:23	5-20R	SEE RMKS	EC TO EXTEND CIRCUIT TO 5-20R RECEPTACLE IN CHASE
004.23E2	1	DIGITAL MERCHANDISER - MEDIA PLAYER	DATA CABLE	-	-	-	-	JB	6'-5"	JB W/ 1" C. TO FULL HEIGHT WALL AND TO ABOVE CEILING W/BUSHINGS. FOR DATA CABLES. SUPPLY W/GROMMETED OPENING IN COVER PLATE	210.00E10	1	CASH RECYCLER	120/1 ISOLATED	4.4	20A	1/2" C-2#12IG	CP-23	(2) IG5262	SEE RMKS	PROVIDE RECEP. IN COUNTER-MOUNTED RACEWAY
009.15E1	1	UTILITY CHASE - FFDT INTERIOR WALL	-	-	-	-	-	-	-	UTILITY CHASE AND RECEPTABLES PROVIDED BY K.E.S.	213.00E11	1	TABLE LOCATOR SYSTEM	120/1 ISOLATED	2.6	20A	1/2" C-2#12IG	CP-4	SEE RMKS	SEE RMKS	EC TO EXTEND CIRCUIT BELOW SLAB TO NEAREST FULL HEIGHT WALL. PROVIDE IG5262 RECEP. IN COUNTER-MOUNTED RACEWAY
009.18E1	2	UTILITY CHASE - FFDT EXTERIOR WALL	-	-	-	-	-	-	-	UTILITY CHASE AND RECEPTABLES PROVIDED BY K.E.S.	213.00E8	1	TABLE LOCATOR SYSTEM	120/1 ISOLATED	2.6	20A	1/2" C-2#12IG	CP-21	SEE RMKS	SEE RMKS	EC TO EXTEND CIRCUIT BELOW SLAB TO NEAREST FULL HEIGHT WALL. PROVIDE IG5262 RECEP. IN COUNTER-MOUNTED RACEWAY
010.10E1	1	CO2 DRIVEN KETCHUP DISPENSER	-	-	-	-	-	JB	-	FOR CO2 LINE TO KETCHUP DISP. IF CHASE IS NOT SPECIFIED. (SEE P1.6)	214.00E2	1	CREW VIDEO	120/1 ISOLATED	3.0	20A	1/2" C-2#12IG	CP-24	IG5262	5'-0"	-
012.03E4	1	BAKED GOODS DISPLAY CASE - 14"	120/1	2.5	15A	1/2" C-2#12	AP-3:1	5-15R	SEE RMKS	EC TO EXTEND CIRCUIT BELOW SLAB TO NEAREST FULL HEIGHT WALL. PROVIDE RECEP. IN COUNTER-MOUNTED RACEWAY	214.02E1	1	TECHNOLOGY RACK	120/1 ISOLATED	5.0	20A	1/2" C-2#12IG	CP-11	IG4700	7'-6"	FOR SWITCHES, HUBS AND DRIVE-THRU CAMERAS
020.01E1	2	AUTOMATED BEVERAGE SYSTEM 2.0	120/1	5.0	20A	1/2" C-2#12	AP-1:12	5-20R	2'-0"	-	214.02E2	1	TECHNOLOGY RACK	120/1 ISOLATED	3.0	20A	1/2" C-2#12IG	CP-12	IG4700	3'-0"	FOR SECURITY SYSTEM
020.01E2	2	AUTOMATED BEVERAGE SYSTEM 2.0	120/1	14.9	20A	1/2" C-2#12	AP-1:5	5-20R	3'-10"	FOR PRE-COOLER	214.02E3	1	TECHNOLOGY RACK	120/1 ISOLATED	10.0	20A	1/2" C-2#12IG	CP-15	IG4700	3'-0"	FOR CASHLESS DEVICE UPS
021.01E3	3	COFFEE BREWER (THERMAL POTS)	120-208/1	15.5	20A	1/2" C-3#12	AP-1:(2,4),(14,16), AP-3:(26,28)	BY KES	SEE RMKS	EC TO EXTEND CIRCUIT TO L14-20R RECEPTACLE IN CHASE	214.02E4	1	TECHNOLOGY RACK	120/1 ISOLATED	12.0	20A	1/2" C-2#12IG	CP-17	IG4700	3'-0"	FOR POS SYSTEM UPS AND ORB CONTROLLER
021.09E3	1	HOT WATER DISPENSER	120/1	15.4	20A	1/2" C-2#12	AP-2:13	BY KES	SEE RMKS	EC TO EXTEND CIRCUIT TO 5-20R RECEPTACLE IN CHASE	214.02E5	1	TECHNOLOGY RACK	120/1 ISOLATED	-	-	-	-	8x6x4 PB	7'-6"	EXTEND (2) 2 1/2" CONDUIT ABOVE CLG. W/BUSHING FOR DATA CABLES
023.10E1	1	ESPRESSO BREWER	208/1	21.6	30A	1/2" C-2#10	AP-1:(19,21)	BY KES	SEE RMKS	EC TO EXTEND CIRCUIT TO L6-30R RECEPTACLE IN CHASE	215.00E12	2	POS REGISTER - FRONT COUNTER	120/1 ISOLATED	3.0 EA.	-	3/4" C-2#12IG	CP-19	IG4700	SEE RMKS	PROVIDE IG RECEP. IN COUNTER-MOUNTED RACEWAY
023.12E1	2	COFFEE CREAM DISPENSER	120/1	1.0	20A	1/2" C-2#12	AP-1:8	BY KES	SEE RMKS	EC TO EXTEND CIRCUIT TO 5-20R RECEPTACLE IN CHASE	215.00E15	1	POS REGISTER - FRONT COUNTER	DATA CABLE	-	-	-	-	4x4x4 PB	10"	EXTEND 2" CONDUIT UNDER SLAB TO NEAREST FULL HEIGHT WALL AND TO ABOVE CEILING FOR POS DATA CABLES
023.14E1	1	SUGAR/SWEETENER DISPENSER	120/1	1.5	20A	1/2" C-2#12	AP-1:8	BY KES	SEE RMKS	EC TO EXTEND CIRCUIT TO 5-20R RECEPTACLE IN CHASE	215.00E3	1	POS REGISTER - FRONT COUNTER	DATA CABLE	-	-	-	-	4x4x4 PB	10"	EXTEND 2" CONDUIT TO ABOVE CEILING FOR POS DATA CABLES
024.01E1	1	ORANGE JUICE DISPENSER	120/1	10.0	20A	1/2" C-2#12	AP-1:8	BY KES	SEE RMKS	EC TO EXTEND CIRCUIT TO 5-20R RECEPTACLE IN CHASE	215.02E1	1	POS REGISTER - 2 WINDOW D/T	120/1 ISOLATED	3.0 EA.	SEE RMKS	1/2" C-2#12IG	SEE REMARKS	(2)IG4700	2'-0"	IN ORDER BOOTH. CONNECT TO CP:7 - IN PRESENTERS BOOTH. CONNECT TO CP:8
025.07E1	1	INFUSION TEA BREWER - MIS	120-208/1	13.0	20A	1/2" C-3#12	AP-2:(32,34)	L14-20R	2'-3"	-	215.02E10	2	POS REGISTER - 2 WINDOW D/T	120/1 ISOLATED	3.0 EA.	20A	1/2" C-2#12IG	CP:1	BY KES	SEE RMKS	EC TO EXTEND CIRCUIT TO IG4700 RECEPTACLE IN CHASE
025.07E2	1	INFUSION TEA BREWER - MIS	-	-	-	-	-	JB	2'-3"	FOR WATER LINE TO ICED TEA BREWER IF CHASE IS NOT SPECIFIED. (SEE P1.6)	215.02E12	1	POS REGISTER - 2 WINDOW D/T	-	-	-	-	-	18x12x4 PB	10"	REFER TO D/T LOW VOLTAGE CONDUIT DIAGRAM FOR CONDUITS UNDER SLAB AND EXTEND (2) 2 1/2" C. TO ABOVE CLG.
031.03E1	1	SODA SYSTEM PACKAGE - B.I.B. (RE-CIRCULATING- 3 TOWERS)	208/3	26.0	30A	3/4" C-3#10	AP-2:(37,39,41)	SEE RMKS	3'-0"	EC SUPPLIES 30A-3P NF DISC SW MTD 9" BELOW CEILING PER NEC SECT. 404.8(A)	215.02E13	2	POS REGISTER - 2 WINDOW D/T	-	-	-	-	-	4x4x4 PB	10"	EXTEND 1 1/2" C. UNDER SLAB TO 217.11E1 AND 2 1/2" C. TO ABOVE CEILING FOR POS DATA CABLES
031.03E2	1	SODA SYSTEM PACKAGE - B.I.B. (RE-CIRCULATING- 3 TOWERS)	-	-	-	-	-	JB	4'-0"	FOR CONTROL WIRES FROM REMOTE CONDENSING UNIT	215.04E5	2	POS - KVS MONITOR	120/1 ISOLATED	1.5 EA.	20A	1/2" C-2#12IG	CP:3	SEE RMKS	SEE RMKS	EC TO EXTEND CIRCUIT TO IG4700 RECEPTACLE IN CHASE
031.03E3	1	SODA SYSTEM PACKAGE - B.I.B. (RE-CIRCULATING- 3 TOWERS)	120/1	(2) 6.8	20A	1/2" C-2#12	AP-2:35	5-20R	6'-6"	FOR WATER BOOSTER SYSTEM AND OPTIONAL AIR COMPRESSOR	215.04E6	1	POS - KVS MONITOR	120/1 ISOLATED	1.5 EA.	20A	1/2" C-2#12IG	CP:3	(2)IG4700	FLUSH ON CLG	-
032.02E1	1	REVERSE OSMOSIS WATER FILTRATION SYSTEM - TANKLESS	120/1	4.0	20A	1/2" C-2#12 EA	AP-2:23	5-20R	6'-0"	-	216.00E1	3	POS - VIDEO MONITOR	120/1 ISOLATED	1.5 EA.	20A	1/2" C-2#12IG	CP:3,8 SEE REMARKS	IG4700	SEE RMKS	IN PRESENTERS BOOTH MOUNT @ 8'-0"-CONN. TO CP:8, IN PREP LINE AREA CONNECT TO JB/RACEWAY ON EQUIPMENT IN UPPER HLZ CHASE- CONN. TO CP:3
032.04E1	1	WATER FILTRATION SYSTEM	120/1	0.08	20A	1/2" C-2#12 EA	AP-2:23	5-20R	6'-0"	-	216.00E13	3	POS - VIDEO MONITOR	120/1 ISOLATED	1.5 EA.	20A	1/2" C-2#12IG	CP:3	SEE RMKS	SEE RMKS	EC TO EXTEND CIRCUIT TO IG4700 RECEPTACLE IN CHASE
037.03E1	2	CO2 SAFETY SYSTEM - DETECTOR	120/1	1.0	20A	1/2" C-2#12	LP-1:16	JB	SEE RMKS	PROVIDE LOOKOUT CB. SEE MECHANICAL DRAWINGS	216.00E14	3	POS - VIDEO MONITOR	120/1 ISOLATED	1.5 EA.	20A	1/2" C-2#12IG	CP:9	IG4700	SEE RMKS	EXTEND CONDUIT DOWN GRILL HOOD SHROUD AND PROVIDE IG4700 RECEPTACLE
037.03E2	2	CO2 SAFETY SYSTEM	-	-	-	-	-	JB	SEE RMKS	FOR LV WIRES. STUB 3/4" C. ABV. CLG. SEE MECHANICAL DRAWINGS	216.00E7	3	POS - VIDEO MONITOR	120/1 ISOLATED	1.5 EA.	20A	1/2" C-2#12IG	CP:1	BY KES	SEE RMKS	EC TO EXTEND CIRCUIT TO IG4700 RECEPTACLE IN CHASE
037.03E4	4	CO2 SAFETY SYSTEM - CO2 DETECTOR AV ALARM	-	-	-	-	-	JB	7'-0" MINIMUM	STUB 3/4" C. ABOVE CLG. FOR LV COND. TO 037.03E2. SEE MECHANICAL DRAWINGS	216.04E2	1	ORB MONITOR (MINI)/SCANNER	120/1 ISOLATED	1.5 EA.	20A	1/2" C-2#12IG	CP:4	IG4700	SEE RMKS	EC TO EXTEND CIRCUIT BELOW SLAB TO NEAREST FULL HEIGHT WALL. PROVIDE RECEP. IN COUNTER-MOUNTED RACEWAY
038.00E1	1	CLEAN IN PLACE PANEL	120/1	1.0	20A	1/2" C-2#12	AP-2:21	5-20R	5'-6"	-	216.05E4	1	ORB MONITOR	120/1 ISOLATED	1.5 EA.	20A	1/2" C-2#12IG	CP:4	IG4700	8'-1"	-
039.10E1	1	ICE MACHINE - 1400 LB.	208/3	12.8	20A	1/2" C-3#12	AP-2:(1,3,5)	SEE RMKS	SEE RMKS	EC SUPPLIES 30A-3P NF DISC SW MTD9"BELOW CEILING PER NEC 404.8(A) EX.2 VERIFY W/ AHJ	216.05E5	1	ORB MONITOR	120/1 ISOLATED	-	-	-	-	JB	8'-1"	JB W/ 1-1/2" C. TO TERMINATE ABOVE CEILING W/BUSHINGS. FOR DATA CABLES. SUPPLY W/ GROMMETED OPENING IN COVER PLATE
039.10E2	1	ICE MACHINE - 1400 LB.	-	-	-	-	-	JB	4'-6"	CONTROL WIRES TO REMOTE CONDENSER	217.03E4	1	POS - COD OPTICAL ISOLATOR	120/1 ISOLATED	1.0	20A	1/2" C-2#12IG	CP:14	IG5262	7'-6"	-
039.15E1	2	ICE MACHINE - 1000 LB.	120/1	1.1	15A	1/2" C-2#12	AP-1:37,39	5-20R	SEE RMKS	MOUNT 9" BELOW CEILING - CIRCUIT BREAKERS SHALL BE HACR TYPE	217.10E1	2	REMOTE DETECTOR LOOP	-	-	-	-	-	-	-	1 1/2"CONDUIT-CONN TO PULLBOX#215.03E5,215.01E4, OR 215.02E12 PER DRIVE-THRU CONFIG-SEE SITE PLAN
039.15E2	2	ICE MACHINE - 1000 LB.	-	-	-	1/2" C	-	JB	SEE RMKS	MOUNT 9" BELOW CEILING - CONTROL WIRES TO REMOTE CONDENSER	217.11E1	2	DETECTOR LOOP	-	-	-	-	-	-	-	1 1/2"CONDUIT-CONN TO PULLBOX#215.02E5,215.02E13, OR 215.02E4 PER DRIVE-THRU CONFIG-SEE SITE PLAN
041.06E1	1	ICE MACHINE REMOTE CONDENSER - 1400 LB.	208/1	1.0	20A	1/2" C-3#12	AP-1:(26,28)	SEE RMKS	SEE RMKS	EC TO PROVIDE WP 30A-2P NF DISC AT UNIT ON ROOF - CIRCUIT BREAKERS SHALL BE HACR TYPE	217.13E1	1	MERGE POINT MONITOR (DOUBLE DRIVE THRU)	120/1	2.0	20A	1/2" C-2#12	AP-1:11	5-20R	3'-6"	DO NOT POWER FROM POS CIRCUIT
041.09E1	2	ICE MACHINE REMOTE CONDENSER - 1000 LB.	208/3	10.2	15A	1/2" C-3#12	AP-1:(32,34,36)(38,40,42)	SEE RMKS	SEE RMKS	EC TO PROVIDE WP 30A-3P NF DISC AT UNIT ON ROOF - CIRCUIT BREAKERS SHALL BE HACR TYPE	217.13E2	2	MERGE POINT MONITOR (DOUBLE DRIVE THRU)	120/1	2.0	20A	1/2" C-2#12	AP-1:11	BY KES	SEE RMKS	EC TO EXTEND CIRCUIT TO 5-20R RECEPTACLE IN CHASE
043.22E1	1	OPTIMIZED ORDER ASSEMBLY TABLE	120/1	6.0	20A	1/2" C-4#1	MDP:5	SEE RMKS	SEE RMKS	PLUGS INTO KES OUTLET CHASE FOR HEAT LAMPS	217.14E1	1	POS- VIDEO MONITOR (DOUBLE DRIVE THRU)	120/1 ISOLATED	1.5	SEE RMKS	1/2" C-2#12IG	CP:7	IG4700	3'-6"	-
044.29E1	1	BREAKER PANEL- 125 AMP - 3 PHASE EQUIPMENT MOUNTED	120-208/3	SEE RMKS	125A	2" C-4#1	MDP:5	-	SEE RMKS	EC TO EXTEND AND CONNECT ELECTRICAL SERVICE. HARDWARE TO KES- HEIGHT TO BOTTOM OF RECEPTACLE	217.18E1	3	HAND HELD ORDER TAKER AND MANAGEMENT OF SHIFT EQUIPMENT	120/1	5.0	20A	1/2" C-2#12	AP-1:15	5-20R	4'-6"	-
047.06E2	1	CHILLED RAIL - 125 AMP - 3 PHASE EQUIPMENT MOUNTED	120/1	2.0	20A	1/2" C-2#12	AP-5:2	BY KES	SEE RMKS	PLUGS INTO RACEWAY RECEPT WITH(1)L21-20P INTERLOCK PLUG & (4) 15-60P POWER PLUG BY KES	217.19E1	1	POS-TIMER	120/1 ISOLATED	1.0	20A	1/2" C-2#12IG	CP:7	IG4700	7'-6"	-
061.00E1	1	FRY BAGGING STATION 36"	120/1	15.7	20A	1/2" C-2#12	AP-1:31	JB	4'-0"	-	217.24E1	1	DANGER POINT MONITOR (DOUBLE DRIVE-THRU)	120/1 ISOLATED	2.0	20A	1/2" C-2#12	AP-1:11	5-20R	8'-0"	DO NOT POWER FROM POS CIRCUIT
065.24E1	1	3-VAT LOV FRYER - ELECTRIC - F/F/F	208/3	38.9 EA. VAT	(3) 50A	1" C-3#6 EA. VAT	AP-3:(2,4,6)(10,12,14)(18,20,22,24)(26,28,30,32)(36,38,40)	SEE RMKS	SEE RMKS	PLUGS INTO RACEWAY RECEPT WITH(1)L21-20P INTERLOCK PLUG & (4) 15-60P POWER PLUG BY KES	217.26E1	1	ZOOM TIMER	120/1 ISOLATED	3.0	20A	1/2" C-2#12IG	CP:29	IG4700	7'-6"	-
066.39E1	1	4-VAT LOV FRYER - ELECTRIC - S/S/S/S	208/3	38.9 EA. VAT	(4) 50A	1" C-3#6 EA. VAT	AP-5:(12,14,16)(20,22,24)(26,28,30,32)(36,38,40)	SEE RMKS	SEE RMKS	EC TO CONN POWER TO RACEWAY FLA = 12.0 FRYER CONTROLS. 0.5 CAPTURE JET & 9.8 INDIVID. EXHAUST FAN INTERLOCK	217.26E2	1	ZOOM TIMER	120/1 ISOLATED	-	-	-	-	JB	7'-6"	JB W/ 1-1/2" C. TO TERMINATE ABOVE CEILING W/BUSHINGS. FOR DATA CABLES. SUPPLY W/ GROMMETED OPENING IN COVER PLATE
073.00E1	1	UNIVERSAL EXHAUST HOOD 3-VAT FRYER	120/1	12.5, 9.8	(2)20A-1P	1/2" C-2#12EA	AP-1:23,41	BY KES	SEE RMKS	EC TO CONN POWER TO RACEWAY FLA = 12.0 FRYER CONTROLS. 0.5 CAPTURE JET & 9.8 INDIVID. EXHAUST FAN INTERLOCK	219.00E10	2	POS - RECEIPT PRINTER	120/1 ISOLATED	0.7	20A	3/4" C-2#12IG	SEE RMKS	IG4700	SEE RMKS	PROVIDE IG RECEP. IN COUNTER-MOUNTED RACEWAY, POWER FROM SAME CIRCUIT AS 215.00E12
079.23E1	1	UNIVERSAL EXHAUST HOOD FULL-CLAM/4-VAT FRYER	120/1	17.6, 13.8	(2)20A-1P	1/2" C-2#12EA	AP-1:29,41	BY KES	SEE RMKS	EC TO CONN POWER TO RACEWAY FLA=3.6 GRILL,13.0 FRYER CONTROLS, 1.0 CAPTURE JET & 13.8 INDIVID EXHAUST FAN INTERLOCK	219.00E3	1	POS - RECEIPT PRINTER/CASHLESS	120/1 ISOLATED	0.7	20A	1/2" C-2#12IG	CP:4,7 SEE RMKS	IG4700	2'-0"	FOR RECEIPT LOCATED IN FRONT COUNTER POWER FROM CP:4 IN PRESENTERS BOOTH CP:7
079.26E2	2	VENTLESS HOOD COMBI OVEN	120/1	8.0	15A	1/2" C-2#12	AP-4:(27)(29)	BY KES	SEE RMKS	EC TO EXTEND DEDICATED CIRCUIT TO 5-15R RECEPTACLE IN CHASE	219.00E7	2	POS - RECEIPT PRINTER	120/1 ISOLATED	0.7	20A	1/2" C-2#12IG	CP:3	BY KES	SEE RMKS	EC TO EXTEND IG CIRCUIT TO IG4700 RECEPTACLE IN KES OUTLET CHASE
085.05E1	1	FROZEN FRY DISPENSER	120/1	9.0	20A	1/2" C-2#12	AP-1:27	5-20R	4'-0"	-	219.05E2	2	STICKY LABEL PRINTER	120/1 ISOLATED	0.7	20A	1/2" C-2#12IG	CP:1	BY KES	SEE RMKS	EC TO EXTEND IG CIRCUIT TO IG4700 RECEPTACLE IN CHASE
091.02E1	1	WALL MOUNT FREEZER UNIT-SINGLE WIDE-HIGH CAPACITY	120/1	5.0	20A	1/2" C-2#12	AP-3:40	5-20R	7'-6"	-	219.05E6	4	STICKY LABEL PRINTER	120/1 ISOLATED	0.7	20A	1/2" C-2#12IG	CP:3	IG4700	FLUSH ON CLG	-
093.00E1	1	UNIVERSAL EXHAUST HOOD FULL-CLAM GRILL	120/1	13.9	20A	1/2															