

GENERAL NOTES

- NOT ALL SYMBOLS INDICATED IN THE LEGEND APPEAR ON THE DRAWINGS. COORDINATE WORK ACCORDINGLY. COMPLY WITH SPECIFICATIONS AND NOTES BELOW AS APPLICABLE.
- ALL RECEPTACLES SHALL BE INSTALLED 18" AFF TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE.
- ALL WIRING SHALL BE COPPER UNLESS DESIGNATED AS "AL". UNLESS OTHERWISE NOTED ALL WIRING SHALL BE 2*12 AWG AND #12 EQUIPMENT GROUNDING CONDUCTOR. HOMERUNS FED FROM A 20A-1P, 120V CIRCUIT IN EXCESS OF 70' SHALL BE #10 AWG.
- CONNECT BATTERY BACKED EMERGENCY AND EXIT LIGHTING TO NEAREST LIGHTING CIRCUIT AHEAD OF ANY SWITCHING. CONNECT REMOTE HEADS WITH #10 AWG COPPER CONDUCTORS. AC EXIT FIXTURES SHALL BE CONNECTED TO NEAREST EMERGENCY CIRCUIT OR AS INDICATED.
- TEST ALL EMERGENCY LIGHTING UNITS FOR PROPER OPERATION OF LAMPS AND BATTERIES.
- SEE MECHANICAL PLAN FOR HVAC UNITS, PUMPS AND FANS CONTROLLED BY THERMOSTATS (PROVIDED BY ATC CONTRACTOR).
- FUSES AND OVERLOAD UNITS FOR MOTORS SHALL BE SIZED BASED ON ACTUAL MOTOR NAMEPLATE DATA AND IN ACCORDANCE WITH NEC. CIRCUIT BREAKERS FOR MOTORS ARE SUPPLIED AT MAX VALUE PER NEC (2.5 x FLA). SIZE IN THE FIELD IN ACCORDANCE WITH MFR RECOMMENDATION.
- ALL WORK SHALL COMPLY WITH NFPA70, NFPA72, NFPA101 & ALL FEDERAL, STATE & LOCAL REGULATIONS.
- ALL PENETRATIONS THROUGH FLOORS, RATED WALLS AND PARTITIONS SHALL BE SEALED WITH UL APPROVED FIRE SEALANT MATERIAL TO MAINTAIN FIRE RATING FOR THE SEPARATION.
- ALL ENCLOSURES, CONDUIT BODIES AND THEIR COVERS CONTAINING FIRE ALARM SYSTEM CONDUCTORS SHALL BE PAINTED RED.
- AN EQUIPMENT GROUNDING CONDUCTOR SHALL BE INSTALLED WITH ALL FEEDERS AND BRANCH CIRCUITS. SIZE IN ACCORDANCE WITH NFPA 70 ARTICLE 250.
- COORDINATE INSTALLATION OF VOICE/DATA OUTLETS WITH OWNER, MIS OR COMMUNICATIONS CONTRACTOR.
- LOCATE DISCONNECTS AT EQUIPMENT AS REQUIRED BY MANUFACTURER. LOCATIONS ON DRAWINGS ARE APPROXIMATE.
- THE CONTRACTOR SHALL SET ALL ELECTRONIC BREAKERS TO SPECIFIED TRIP SETTINGS BEFORE ENERGIZING EQUIPMENT.
- ALL CONDUCTOR INSULATION FOR BUILDING WIRE SHALL BE THWN/THHN UNLESS NOTED OTHERWISE.
- OUTLETS INSTALLED IN FIRE RATED WALLS BACK TO BACK SHALL BE SEPARATED BY 24" MINIMUM OR BE PROTECTED WITH "PUTTY PADS" PER 2009 INTERNATIONAL BUILDING CODE SECTION 713.3.2
- PROVIDE AIR VAPOR BARRIER BOXES FOR WIRING DEVICES IN EXTERIOR WALLS AND INTERIOR SOUND CONTROL WALLS BETWEEN RESIDENT ROOMS. INSTALL PER MANUFACTURER'S INSTRUCTIONS. PROVIDE LESSCO MODEL NUMBER: VAPORBOX
- MINIMUM WIRE SIZE ON ALL BRANCH CIRCUITS SHALL BE #12.

ABBREVIATIONS

- | | | | |
|------|---|--------|--|
| A | AMP | LP | LIGHTING PANELBOARD |
| AC | ALTERNATING CURRENT, ABOVE COUNTER | LTG | LIGHTING |
| ADA | AMERICANS WITH DISABILITIES ACT | LSIG | LONG TIME, SHORT TIME, INSTANTANEOUS, GROUND FAULT CIRCUIT BREAKER TRIP FUNCTIONS AS INDICATED |
| AF | AMP FRAME | MCC | MOTOR CONTROL CENTER |
| AFCI | ARC FAULT CIRCUIT INTERRUPTER | MCCB | MOLDED CASE CIRCUIT BREAKER |
| AFF | ABOVE FINISHED FLOOR | MCB | MAIN CIRCUIT BREAKER |
| AFG | ABOVE FINISHED GRADE | MDP | MAIN DISTRIBUTION PANEL |
| AL | AMPERES INTERRUPTING CAPACITY | MH | MANHOLE |
| ALU | ALUMINUM | MLO | MAIN LUGS ONLY |
| AT | AMP TRIP | MTS | MANUAL TRANSFER SWITCH |
| ATC | AUTOMATIC TEMPERATURE CONTROL | NC | NORMALLY CLOSED OF NURSE CALL |
| ATS | AUTOMATIC TRANSFER SWITCH | NEC | NATIONAL ELECTRICAL CODE |
| AWG | AMERICAN WIRE GAUGE | NFPA | NATIONAL FIRE PROTECTION ASSOCIATION |
| BLDG | BUILDING | NL | NIGHT LIGHT |
| C | CONDUIT | NO | NORMALLY OPEN |
| CB | CIRCUIT BREAKER | NO. | NUMBER |
| CI | CAST IRON | OL | OVERLOAD |
| CKT | CIRCUIT | P | POLE |
| CL | CENTERLINE | PA | PUBLIC ADDRESS |
| CMP | CENTRAL MAINE POWER (ELECTRIC UTILITY) | PB | PUSH BUTTON |
| CMU | CONCRETE MASONRY UNIT | PF | POWER FACTOR |
| CT | CURRENT TRANSFORMER | PH | PHASE |
| CONC | CONCRETE | PNL | PANEL |
| CS | CARBON STEEL | TP1-2 | TELE-POWER POLE - POLE AND CIRCUIT NUMBER AS INDICATED |
| CU | COPPER | TPNH | PUBLIC SERVICE OF NEW HAMPSHIRE (ELECTRIC UTILITY) |
| CUH | CABINET UNIT HEATER | PT | POTENTIAL TRANSFORMER |
| DL | DAMP LOCATION | PVC | POLYVINYL CHLORIDE |
| EC | ELECTRICAL CONTRACTOR | RL | ELECTRICAL EQUIPMENT TO BE RELOCATED |
| EF | EXHAUST FAN | RM | EXISTING REMAINS TO REMAIN |
| ERL | EXISTING RELOCATE | RSC | RIGID STEEL CONDUIT |
| ERM | EXISTING REMOVE | RTU | ROOF TOP UNIT |
| EUH | ELECTRIC UNIT HEATER | RV | ELECTRICAL EQUIPMENT TO REMOVE |
| EWC | ELECTRICAL WATER COOLER | RVNR | REDUCED VOLTAGE, NON-REVERSING |
| FACP | FIRE ALARM CONTROL PANEL | SB | SMART BOARD |
| FAPS | FIRE ALARM PULL STATION | SF | SUPPLY FAN |
| FRP | FIBER REINFORCED PLASTIC | SLD | SINGLE LINE DIAGRAM |
| FVNR | FULL VOLTAGE, NON-REVERSING FURNISHED WITH UNIT | SM | MANUAL MOTOR STARTER SWITCH WITH THERMAL OVERLOAD DEVICE, MOUNTED AT UNIT |
| FWU | FURNISHED WITH UNIT | SS | SOLID STATE |
| DC | DIRECT CURRENT | SWBD-1 | SWITCHBOARD NUMBER AS DESIGNATED |
| GF1 | GROUND FAULT INTERRUPTER | TC | TIME CLOCK |
| GND | GROUND | TS | TRANSFER SWITCH |
| HID | HIGH INTENSITY DISCHARGE | T&B | TOP AND BOTTOM |
| HOA | HAND-OFF-AUTOMATIC | TYP | TYPICAL |
| HP | HORSEPOWER | UG | UNDERGROUND |
| HPS | HIGH PRESSURE SODIUM | V | VOLT |
| HZ | HERTZ | VA | VOLT-AMPERE |
| ICB | INSULATED CASE CIRCUIT BREAKER | VFD | VARIABLE FREQUENCY DRIVE |
| JB | JUNCTION BOX | W | WATT |
| KAIC | THOUSAND AMP INTERRUPTING CAPACITY | W/ | WITH |
| KCML | THOUSAND CIRCULAR MIL | WP | WEATHERPROOF |
| KV | THOUSAND VOLTS | XFMR | TRANSFORMER |
| KVA | THOUSAND VOLT-AMPS | XP | EXPLOSION PROOF |
| KW | THOUSAND WATTS (KILOWATT) | 3PH | THREE PHASE |
| LC | LIGHTING CONTACTORS | 4W | FOUR WIRE |
| LCP | LATERAL CONTROL PIT | 3W | THREE WIRE |
| LED | LIGHT EMITTING DIODE | | |

SYMBOL LEGEND

- SURFACE MOUNTED POWER PANEL, SEE PANEL SCHEDULES FOR RATING
- RECESSED MOUNTED POWER PANEL, SEE PANEL SCHEDULES FOR RATING
- ELECTRIC MOTOR DRIVEN EQUIPMENT, HP SHOWN
- JUNCTION BOX, "H" DENOTES RANGE HOOD, "DS" DENOTES DISPOSAL, "DW" DENOTES DISHWASHER
- MANUAL MOTOR STARTER SWITCH WITH THERMAL OVERLOAD DEVICE MOUNTED AT UNIT
- DISCONNECT SWITCH, SIZE AND NUMBER OF POLES AS INDICATED ON DRAWING. PROVIDED BY EC UNLESS NOTED OTHERWISE. PROVIDE FUSES WHERE RECOMMENDED BY MANUFACTURER.
- COMBINATION MOTOR STARTER/ DISCONNECT SWITCH WITH AUXILIARY CONTACTS AND HAND-OFF-AUTO SWITCH AND RED RUN LIGHT. PROVIDED AND INSTALLED BY EC UNLESS NOTED OTHERWISE.
- VARIABLE FREQUENCY DRIVE, PROVIDED BY MC, INSTALLED AND WIRED BY EC
- DUPLEX RECEPTACLE, 20A, 125V SPEC GRADE GROUNDING TYPE, TAMPER PROOF AND MATCHING PLATE. MOUNT 18" AFF UNLESS NOTED OTHERWISE.
- QUAD RECEPTACLE, 20A, 125V SPEC GRADE GROUNDING TYPE, TAMPER PROOF AND MATCHING PLATE. MOUNT 18" AFF UNLESS NOTED OTHERWISE.
- DUPLEX RECEPTACLE, 20A, 125V SPEC GRADE GROUNDING TYPE, TAMPER PROOF AND MATCHING PLATE. MOUNT 18" AFF, BOTTOM RECEPTACLE SWITCHED.
- GROUND FAULT DUPLEX RECEPTACLE, 20A, 125V SPEC GRADE GROUNDING TYPE, TAMPER PROOF WITH MATCHING PLATE FURNISHED W/ OUTLET. FLUSH MOUNTED 45" AFF UNLESS OTHERWISE NOTED.
- REFRIGERATOR DUPLEX RECEPTACLE, 20A, 125V SPEC GRADE GROUNDING TYPE, TAMPER PROOF AND MATCHING PLATE. MOUNT RECEPTACLE AT 48" AFF.
- FLUSH FLOOR MOUNTED DUPLEX RECEPTACLE - 20A, 125V SPEC GRADE GROUNDING TYPE. "CL" DENOTES CEILING MOUNTED
- RANGE OUTLET 50 AMP, 250 VOLT, GROUNDING TYPE FLUSH MOUNTED 18" AFF
- DRYER OUTLET 30 AMP, 250 VOLT, GROUNDING TYPE FLUSH MOUNTED 18" AFF
- CONTRACTOR SUPPLIED EQUIPMENT PLUG, CONTRACTOR SHALL COORDINATE PLUG STYLE WITH EQUIPMENT OR EQUIPMENT SUPPLIER PRIOR TO ROUGH-IN.
- RACEWAY & WIRING OR MC CABLE RUN CONCEALED IN WALLS/CEILING
- RACEWAY & WIRING RUN EXPOSED
- RACEWAY & WIRING RUN CONCEALED UNDER FLOOR OR BURIED 30" BELOW FINISH GRADE HOME RUN TO PANEL, WITH PANEL AND CIRCUIT NUMBER
- CABLE TV JUNCTION BOX "CTV", SIZE AS REQUIRED BY CABLE UTILITY
- TV OUTLET LOCATION, CABLE AND JACKS BY EC
- TEMPERATURE CONTROL PANEL, PROVIDED BY MC WIRED BY EC
- PUSHBUTTON FOR ELECTRICALLY OPERATED DOOR, FURN W/ DOOR OPERATOR, WIRED BY EC
- DOOR PUSHBUTTON-DOORBELL
- DOOR ELECTRIC STRIKE
- LIGHTING FIXTURES, CAPITAL LETTERS DENOTE TYPE PER LIGHTING FIXTURE SCHEDULE. LOWER CASE LETTERS INDICATE SWITCH CONTROL. "ob" INDICATES INBOARD LAMPS CONTROLLED BY OUTBOARD SWITCHED "o" AND "b". DIAGONAL INDICATED NIGHT LIGHT (UNSWITCHED)
- SELF CONTAINED EMERGENCY LIGHT W/2 HEADS DUAL-LITE (LED) MODEL LZ25NI-03L, 25 WATTS FOR 90 MINUTES, COLOR BY ARCHITECT
- INTERIOR REMOTE HEAD DUAL-LITE (LED) MODEL No CPD 1203L, COLOR BY ARCHITECT
- EXTERIOR REMOTE HEAD DUAL-LITE (LED) MODEL No OCRD 1203L COLOR BY ARCHITECT
- EXIT LIGHT FIXTURE, UNSWITCHED, DUAL-LITE LX-U-R-W-E OR APPROVED EQUAL
- EXIT/ EMERGENCY LIGHT COMBO, DUAL-LITE No EVCU-R-D4-10R APPROVED EQUAL COLOR BY ARCHITECT
- SECURITY CAMERA LOCATION, COORDINATE AND PROVIDE DUPLEX RECEPTACLE, DATA AND CONDUIT PER MANUFACTURERS RECOMMENDATIONS
- CEILING MOUNTED MOTION SENSOR (WATTSTOPPER OR EQUAL) CORRIDORS: WT-2255 SENSOR & B120E-P POWER PACK. OTHER COMMON SPACES: WT-605 SENSOR & B120E-P POWER PACK. SENSORS AND RELAYS TO CONTROL CIRCUITS IN SPACES INDICATED. DEVICES SHALL PROVIDE FULL COVERAGE IN AREAS INSTALLED. DT INDICATES DUAL-TECHNOLOGY PIR INDICATED PASSIVE INFRARED TECHNOLOGY
- WALL MOUNTED SWITCH MOTION SENSOR, MOUNT AT 48" AFF UNLESS OTHER WISE NOTED
- SINGLE POLE SWITCH, 120V, 20A, SPEC GRADE, GROUNDING TYPE, MOUNT 48" AFF, 3-3-WAY, 4-4-WAY, LOWER CASE LETTER INDICATES FIXTURE OR CONTROLLED LOAD.
- SWITCH WITH PILOT LIGHT, SWITCH SHALL BE PROVIDED W/ ENGRAVED NAMEPLATE IDENTIFYING USE
- REMOTE RANGE HOOD FAN SWITCH, CONNECT TO HOOD FAN THRU HOOD JUNCTION BOX.
- REMOTE RANGE HOOD LIGHT SWITCH, CONNECT TO HOOD LIGHT THRU JUNCTION BOX.
- BURNER SAFETY SWITCH, PROVIDE WITH RED PLATE, MOUNTED 72" AFF
- SINGLE POLE DIMMER SWITCH, 120V, 20A, SPEC GRADE, GROUNDING TYPE, MOUNT 48" AFF, 3-3-WAY, 4-4-WAY, LOWER CASE LETTER INDICATES FIXTURE OR CONTROLLED LOAD.
- PHOTOCCELL
- LIGHTING CONTACTOR
- TIMECLOCK
- TELEPHONE/DATA DUAL JACK, MOUNT 18" AFF, RUN TWO CAT 5E CABLES BACK TO TBB
- DATA JACK, RUN TWO CAT 5E CABLES BACK TO TBB. NUMBER INDICATES QUANTITY OF RECEPTS, COORDINATE LOCATION WITH OWNER PRIOR TO ROUGH-IN
- FLUSH FLOOR MOUNTED TELEPHONE/DATA DUAL JACK, RUN TWO CAT 5E CABLES BACK TO TBB. "CL" DENOTES CEILING MOUNTED
- TELEPHONE JACK, MOUNT 18" AFF UNLESS NOTED OTHERWISE, RUN ONE CAT 5E CABLE BACK TO TBB.
- TELEPHONE BACK BOARD
- WIFI/ROUTER, OCE CAT 5E CABLE BACK TO TBB OR IT ROOM. MOUNT ABOVE CEILING, "W" DENOTES WALL MOUNTED AT 72" AFF
- INTERCOM PANEL IN UNIT
- INTERCOM PANEL AT RECEPTION
- CARD READER LOCATION: PROVIDE BOX AND 3/4" CONDUIT TO NEAREST LOCATION ABOVE, SUSPENDED CEILING. PROVIDE 120V DOOR STRIKE POWER FROM NEAREST RECEPTACLE CIRCUIT.
- FIRE ALARM CONTROL PANEL WITH DEDICATED TELEPHONE JACK
- FIRE ALARM ANNUNCIATOR PANEL
- FIRE EXTINGUISHER ELECTRONIC MONITOR-SHALL BE ACCOMPLISHED THROUGH USE OF AN ADDRESSABLE INTERFACE DEVICE AND SHALL PROVIDE INPUT TO THE FACP
- FIRE ALARM AUDIO/VISUAL, MOUNT 6'-8" AFF, NUMBER DENOTES CANDELA RATING. "MH" DENOTES MINIHORN, "CL" DENOTES CEILING MOUNTED. NO DESIGNATION EQUALS 15cd
- FIRE ALARM PULL STATION, MOUNT 48" AFF
- FIRE ALARM VISUAL STROBE ONLY, FLUSH MOUNT 6'-8" AFF, NUMBER DENOTES CANDELA RATINGS. "CL" DENOTES CEILING MOUNTED
- SYSTEM CONNECTED SMOKE / CARBON MONOXIDE DETECTOR, PHOTOELECTRIC TYPE
- SYSTEM CONNECTED FIXED TEMPERATURE HEAT DETECTOR
- SMOKE DETECTOR, PHOTOELECTRIC TYPE, SYSTEM CONNECTED.
- SMOKE DETECTOR, PHOTOELECTRIC TYPE, SYSTEM CONNECTED. "ER" DENOTES ELEV RECALL
- SYSTEM CONNECTED SMOKE DETECTOR, PHOTOELECTRIC TYPE, WITH SOUNDER BASE
- CARBON MONOXIDE DETECTOR
- DUCT SMOKE DETECTOR & TEST STATION
- FIRE/SMOKE DAMPER, SUPPLIED AND INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR TO PROVIDE ALL WIRING CONNECTIONS AND FIRE ALARM DUCT SMOKE DETECTORS, ADDRESSABLE MODULES AND PROGRAMMING.
- SPRINKLER SYSTEM FLOW SWITCH } SUPPLIED BY SPRINKLER CONTRACTOR
- SPRINKLER SYSTEM TAMPER SWITCH } WIRED BY EC, VERIFY LOCATIONS WITH SPRINKLER CONTRACTOR.

Kitchen Equipment Legend									
Legend #	Main Kit / Item	Design Count	Energy Source	Required Voltage	Dedicate Circuit	Energy BTUs	Receptacle Height AFF	Other Notes	
1	Walk-in, keg & bottle beer (7*12)/no floor	1	Electric	208	Y	1 ph/ 14 amps	Disconnect required? 6'	Add light circuit/evap coil drain nec/interior cmprs	
2	Liquor lock up (back bar cabinet)	1	N/A	N/A	N				
3	Beer blast unit (NO2)	1	Electric	110	Y	11 amps	36"	tank must be chained to wall	
3	Other	1	N/A	N/A	N				
4	Dish rack, dirty (4' * 2')	1	N/A	N/A	N				
5	Pepsi BIB pump rack/supplied by Pepsi	1	N/A	N/A	N			CO2 line required/soda trunk line starts here	
6	Dish rack, run in, dirty w/ over shelf for glass	1	N/A	N/A	N				
7	Dish machine, pre-wash	1	H2O	N/A	N			H2O required/floor drain (to grease trap)	
8	Dish machine, high temp rinse, ventless	1	Electric	208	Y	3 ph/ 30 amps	Disconnect required? 6'	H2O required/floor drain (NOT to grease trap)	
9	Dish rack, run out, clean	1	N/A	N/A	N				
10	Floor sink/drain	5	N/A	N/A	N			these are NOT routed through the grease interceptor	
11	Potsink, 24" * 90", 3 bay w/ dbl drain boards	1	H2O	N/A	N			Req'r H2o/floor drain (to grease trap)	
12	Dish rack, clean (4' by 2')	1	N/A	N/A	N				
14	Keg racks, for empties	1	N/A	N/A	N				
15	BIB storage	1	N/A	N/A	N				
16	H2O heater, gas	1	Gas & elec	N/A	N	190,000	Hard wired top of unit	H2O required & drain / power exhaust, sep circuit	
17	Bottle racks, for empties	1	N/A	N/A	N			4' by 18" "Costco" rack on casters	
18	Dry storage racks	1	N/A	N/A	N			4' by 18" "Costco" rack on casters	
19	Walk-in, cooler (11' * 16')/exterior w/ floor	1	Electric	208	Y	1 ph/ 14 amps	Disconnect required? 6'	Add light circuit/evap coil drain nec/exterior cmprs	
20	Freezer, 2 door	2	Electric	208	Y	12 amps			
21	1,000 external grease interceptor	1	N/A	N/A	N			Fed from pre-wash sink and 3 bay pot sink ONLY	
22	Carbinator (from Pepsi)	1	electric	110	Y	9 amps			
22.5	Uniform/shirt rack/from linen company	1	N/A	N/A	N			Uniforms on hangers	
23	Linen bin - soiled/from linen company	2	N/A	N/A	N			Soiled uniforms	
24	Chemical storage/dedicated rack	1	N/A	N/A	N				
25	Salamander	1	Gas	N/A	N	36,000		Wall mount	
26	Ice machine, 600 lb head & bin	1	Electric	208	Y	12 amps	60"	H2O & floor drain required	
27	Mop sink	1	N/A	N/A	N			H2O & drain required	
28/28.5	Pizza ovens, TS818", stacked	2	Electric	220	Y	3 ph/ 50 amps		Italformi TS824" (19.5 KW)	
29	Rational ovens, 61G w/ stand	1	Elec & Gas	110	Y	82,000 / 5 amps	36"	oven on stand, floor sink below, H2O required	
30	Cook top/hot plate, 2 burner/802HA	1	Gas	N/A	Y	60,000		12" L-R counter top unit	
30.5	Flat top grill (15")/Star 615BF	1	Gas	N/A	Y	30,000		15" L-R counter top unit	
31	Char-broiler (15")/Star 6115RCBF	1	Gas	N/A	Y	50,000		15" L-R counter top unit	
31.5	Chef base, refrigeration unit - 4'	1	Electric	110	Y	8 amps	18"	4' L-R / 4 draw unit	
32	S/S table, 5'	1	N/A	N/A	N			5' with splash	
33	Fryers	3	Gas	N/A	N	122,000		122,000 btu PER fryer	
34	Hood, cooking line, 18' by 4' ID	1	Electric	208	Y	15 amps		Additional lighting circuit	
35	Pizza prep unit	1	Electric	110	Y	9 amps		6' unit (6 draws) on casters	
36	Under counter flat top unit	1	Electric	110	Y	5 amps		5' unit (4 draws) on casters	

37	Sandwich unit	1	Electric	110	Y	8 amps		from over shelf	5' unit on casters
38	Food warmer	1	Electric	110	Y	12 amps		side of overshef	
39	Other	1	Electric	110	Y	15 amps		side of overshef	
40	Overshef, dbl stack (w/ heat lamps)	1	N/A	N/A	N				16'
40.5	Heat lamps, 4'	3	Electric	110	Y	1100 watts ea		from over shelf	each lamp requires a circuit
41	Freezer, 1 door	1	Electric	110	Y	8 amps		36"	
42	S/S table, 2' by 2'	2	N/A	N/A	N				
43	Coffee maker	1	Electric	208	Y	14 amps		4" above splash	1 circuit / H2O required
44	Sink, 2' by 2' for French fries	1	H2O	N/A	N				H2O & drain required
44.5	Frycutter/wall mount	1	N/A	N/A	N				WALL BLOCKING for cutter board
45	S/S table w/ splash - 4' by 2'	1	N/A	N/A	N				48" by 24"
46	Sink, 2' by 4', for vegetables	1	H2O	N/A	N				H2O & drain required
47	Other	1	Electric	110	Y	8 amps			
48	Freezer/cooler split, server only	1	Electric	110	Y	8 amps		36"	
49	Glasswasher (under counter)	1	Electric	208	Y	30 amps		24"	H2O & drain required / 2 pull 50 amp breaker
50	Wet/dry glass drain	1	H2O	N/A	N				H2O & drain required
51	Other	1	N/A	N/A	N				
52	Pick up server rack	1	N/A	N/A	N				
53	Other	1	Electric	120	Y	12 amps		4" above splash	
54	Hose reel, kitchen clean up	1	N/A	N/A	N			60"	H2O required / WALL BLOCKING
55	Proofer/warmer	1	Electric	110	Y	14 amps			
56	NC02 bulk tank	1	N/A	N/A	N				NC02 to relocate
57	Toaster, 4 slice	1	Electric	110	Y	13 amps		from over shelf	
58	Other	1	N/A	N/A	N				24" by 30"
59	Floor sink/drain to GREASE interceptor	2	N/A	N/A	N				From pre-wash sink and 3 bay sink ONLY
60	Micros terminal	1	Electric	110	Y	3 amps	30" (within cabinet base)		dedicated grd for this circuit
61	Micros printer(s)	2	Electric	110	use above	3 amps			use recptl for Micros screen