

LEGEND

- Lighting and/or power panel, recessed or surface mounted. See panel schedule for size and mounting.
Special purpose electrical panel or equipment, specified on DWGS.
HOMERUN WIRING: LPL# AND INDICATES PANEL NUMBER AND CIRCUIT NUMBER OR NUMBER. (PANEL INDICATES PARTIAL CIRCUIT. SEE PANEL SCHEDULE FOR CONDUCTOR SIZE.
CEILING MOUNTED FLUORESCENT LIGHTING FIXTURE. F1 INDICATES FIXTURE TYPE (SEE LIGHTING FIXTURE SCHEDULE). LPH-1 INDICATES CIRCUIT NUMBER.
E INDICATES EXISTING FIXTURE
LIGHTING FIXTURE WIRING FOR NORMAL OPERATION AND EMERGENCY OPERATION. MEMBERSENERGY CONDUIT FROM NORMAL POWER. SEE LIGHTING FIXTURE SCHEDULE.
WALL MOUNTED LIGHTING FIXTURE. SEE LIGHTING FIXTURE SCHEDULE.
STRIP FLUORESCENT LIGHTING FIXTURE. SEE LIGHTING FIXTURE SCHEDULE.
CEILING PENDANT MOUNT EXIST LIGHT. FIXTURE TYPE AND CIRCUIT NUMBER INDICATED.
WALL MOUNT EXIST SIGN LIGHT. FIXTURE TYPE AND CIRCUIT NUMBER INDICATED.
SWITCH 120/277 VOLT AC, 20 AMP, SINGLE POLE. COOPER CAT. NO. C28120V.
SWITCH 120/277 VOLT AC, 20 AMP, THREE-WAY COOPER CAT. NO. C3820V.
SWITCH 120/277 VOLT AC, 20 AMP, SINGLE POLE WITH PILOT LIGHT, WEATHER PROOF ENCLOSURE. HUBBELL CAT. NO. HBL121PL.
SWITCH 120/277 VOLT AC, 20 AMP, THREE WAY WITH PILOT LIGHT, WEATHER PROOF ENCLOSURE. HUBBELL CAT. NO. HBL122PL.
MOTOR RATED DISCONNECT SWITCH
MOTOR RATED DISCONNECT SWITCH WITH THERMAL OVERLOAD PROTECTION, VOLTAGE AND AMPS AS REQUIRED FOR APPLICATION. WEATHER PROOF AS REQUIRED.
MOTOR RATED MECHANICAL TIMER, RANGE 0-60 MINS, SPST, VOLTAGE AND AMPS AS REQUIRED FOR APPLICATION
MOTOR RATED DISCONNECT SWITCH WITH FAN CONTROL, SUPPLIED BY MC AND INSTALLED BY ECUON. SEE MECHANICAL PLANS FOR ADDITIONAL INFORMATION. VOLTAGE AND AMPS AS REQUIRED FOR APPLICATION
CORNELL IRON WORKS- FLUSH MOUNTED KEYPAD DOOR CONTROL
DISCONNECT SWITCH, FUSED, SIZED AS REQUIRED BY NATIONAL ELECTRIC CODE
DISCONNECT SWITCH, UNFUSED, SIZED AS REQUIRED BY NATIONAL ELECTRIC CODE
JUNCTION BOX - SURFACE MOUNT- SEE DWGS.
JUNCTION BOX - SURFACE MOUNTED (FLOOR), SEE DWGS.
20 AMP, 125 VOLT, DUPLEX, NEMA 5-20R WALL RECEPTACLE, MOUNT AT CEILING UNLESS OTHERWISE NOTED. HUBBELL CAT. NO. C3532
20 AMP, 125 VOLT, SINGLE, NEMA 5-20R, WALL RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. COOPER CAT. NO. 187V.
20 AMP, 125 VOLT, DUPLEX, NEMA 5-20R WALL RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. HUBBELL CAT. NO. C3532
20 AMP, 125 VOLT, DUPLEX, NEMA 5-20R GFCI WALL RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. HUBBELL CAT. NO. GP20.
20 AMP, 125 VOLT, QUAD, (2) NEMA 5-20R WALL RECEPTACLES, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. HUBBELL CAT. NO. C3632
20 AMP, 125 VOLT, DUPLEX, NEMA 5-20R RECEPTACLE MOUNTED IN EQUIPMENT RACK/PLATE. HUBBELL CAT. NO. CR20. BLACK WITH BLACK METAL COVER PLATE
20 AMP, 125 VOLT, SIMPLEX, NEMA 5-20R IS RECEPTACLE MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. HUBBELL CAT. NO. IS-351 ORANGE.
20 AMP, 125 VOLT, DUPLEX, NEMA 5-20R IG RECEPTACLES, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. LEVITON CAT. NO. IG-3262 ORANGE.
20 AMP, 125 VOLT, QUAD, (2) NEMA 5-20R IG RECEPTACLES, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. LEVITON CAT. NO. IG-3262 ORANGE.
20 AMP, 125 VOLT, NEMA 15-20R WALL RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. COOPER CAT. NO. C1V1520R
20 AMP, 120/208 VOLT, 3 PHASE, NEMA 12-100R WALL RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. COOPER CAT. NO. C1V1200R AND CAP CAT. NO. C1V1200C COOPER CAT. NO. C1V1200R AND CAP CAT. NO. C1V1200C
20 AMP, 250 VOLT, DUPLEX, NEMA 6-20R WALL RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. COOPER CAT. NO. C1V1620R AND CAP CAT. NO. C1V1620C
30 AMP, 250 VOLT, 3 PHASE, DUPLEX, NEMA 15-20R WALL RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. COOPER CAT. NO. C1V1520R AND CAP CAT. NO. C1V1520C
30 AMP, 125/250 VOLT, DUPLEX, NEMA 14-30R WALL RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. COOPER CAT. NO. C1V1430R AND CAP CAT. NO. C1V1430C
20 AMP, 250 VOLT, 1 PHASE, NEMA 16-30R WALL RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. COOPER CAT. NO. C1V1630R AND CAP CAT. NO. C1V1630C
30 AMP, 480 VOLT, 3 PHASE (10 HP RATED) RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. MELTRIC (DB) PLUG CATPS 300V480E (89-3453-500) FEMALE RECEPTACLE 89-34163 MALE PLUG (89-34163) HANDLE PH311 HANDLE CAP 89-34126 NO SUBSTITUTIONS
20 AMP, 250 VOLT, DUPLEX, NEMA 15-20R WALL RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. COOPER CAT. NO. C1V1520R
30 AMP, 125 VOLT, 1 PHASE, NEMA 15-30R WALL RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. COOPER CAT. NO. C1V1530R AND CAP CAT. NO. C1V1530C
30 AMP, 208 VOLT, 3 PHASE (7.5 HP RATED) RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. MELTRIC (DB) PLUG CATPS 300V480E (89-3453-500) FEMALE RECEPTACLE 89-34163 MALE PLUG (89-34163) HANDLE PH311 HANDLE CAP 89-34126 NO SUBSTITUTIONS
20 AMP, 480 VOLT, 3 PHASE, NEMA 16-30R WALL RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. COOPER CAT. NO. 1620R AND CAP CAT. NO. C1V1620C
20 AMP, 120/250 VOLT, DUPLEX, NEMA 14-30R WALL RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. COOPER CAT. NO. C1V1420R
60 AMP, 208 VOLT, 3 PHASE (15 HP RATED) RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. MELTRIC (DB) PLUG CATPS 300V480E (89-3453-500) FEMALE RECEPTACLE 89-64163 MALE PLUG (89-64163) HANDLE PH311 HANDLE CAP 89-64126 NO SUBSTITUTIONS
50 AMP, 250 VOLT 3PH, NEMA 15-50R WALL RECEPTACLE, MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED. 2 GANG BOX REQUIRED. HUBBELL CAT. NO. HBL8450A (RECP1), HBL8452C (PLUG), 3079 (COVER).
20 AMP, 250 VOLT 3PH, NEMA 15-20R HUBBELL HBL2020W RECEPTACLE WH/BL/MTL MECHANICAL INTERLOCK MOUNTING HEIGHT 4'-0" AFF UNLESS OTHERWISE NOTED.
60 AMP, 120/208V VOLT 3PH, NEMA 118-60R HUBBELL HBL730A RECEPTACLE W/ HUBBELL STAINLESS COVER 8711 MOUNTING HEIGHT 2'-0" AFF UNLESS OTHERWISE NOTED.

- NEMA 14-30R RECEPTACLE INSTALLED IN WIREMOLD FLOORBOX (F81) W/ REFR180TCY COVER
CAST FLOOR BOX - STEEL CITY CAT. NO. 40J2 WITH COVER CAT. NO. P40J2AL AND PLUG CAT. NO. 894J4L
CAST FLOOR BOX - STEEL CITY CAT. NO. 60J2 COVER CAT. NO. P60J2 (FLUSH MOUNT) 20 AMP, 125 VOLT, DUPLEX, NEMA 5-20R HUBBELL CAT. NO. C3532
OUTLET FOR BUILDING AUTOMATION SYSTEM CIRCUIT - RUN CONDUIT (1" MIN) FROM DEVICE BACK TO BAS. UON. SEE DETAILS AND NOTES
TELEPHONE OUTLET - BOX IN WALL WITH 1" CONDUIT TO ABOVE CEILING, MOUNTING HEIGHT 4'-0" AFF UNLESS OTHERWISE NOTED.
PRIVATE TELEPHONE DATA JACK OUTLET - EC TO PROVIDE BOX IN WALL WITH 1" CONDUIT AND RULSTRONG TO ABOVE CEILING OR WALL. TYPICAL MOUNTING HEIGHTS 2'-0"
TYPICAL PAGING SYSTEM DEVICE (ANY TYPE)- EC TO PROVIDE BOX.
BUZZER - 24VAC OPERATION - MOUNT AT 7'-4" AFF GRANDER #32700 WITH ELECTRICAL POWER TRANSFORMER, 120VAC PRIMARY, 24VAC SECONDARY, #BX143. MOUNT AT 7'-4" AFF
BELL - 24VAC OPERATION - MOUNT AT 7'-4" AFF EDWARDS CAT. NO. 346-465 WITH 120VAC PRIMARY, 24VAC SECONDARY MOUNT AT 7'-4" AFF EDWARDS CAT. NO. 88-100. SEE ELECTRICAL DETAIL PLAN.
PUSH BUTTON - 24VAC OPERATION - MOUNT AT 4'-0" AFF EDWARDS CAT. NO. 176R-8
TYPICAL ELECTRIC MOTOR, SIZED AND WIRED AS SHOWN.
20 AMP, 125 VOLT, 10, NEMA 1/16-20, TWIST-LOCK PLUG AND CONNECTOR. AIR-TO-AIR UNIT. WATT STOPPER MODEL P4W10-1
30 AMP, 125/250 VOLT, 10, NEMA 1/4-20, TWIST-LOCK PLUG AND CONNECTOR. COOPER PLUG CAT. NO. CR1420P AND CONNECTOR CAT. NO. CR1420C BOOT CAT. NO. B1 & B2 RESPECTIVELY. SEE ELECTRICAL DETAIL PLAN.
20 AMP, 480 VOLT, 30, NEMA 1/16-20, TWIST-LOCK PLUG AND CONNECTOR. COOPER PLUG CAT. NO. C1V1620P AND CONNECTOR CAT. NO. C1V1620C BOOT CAT. NO. B1 & B2 RESPECTIVELY. SEE ELECTRICAL DETAIL PLAN.
SUPPLY WATERPROOF RUBBER BOOTS W/ EACH DROP PLUG AND RECEPTACLE
REFRIGERATION EQUIPMENT CONTROLLER W/ CIRCUIT BREAKER CONNECTION- LIGHTS, FAN, ACH & ELECT. DEFROST. SEE DETAILS ON REFRIGERATION WIRING DIAGRAM.
REFRIGERATION SYSTEM CASE RELAY PROVIDED AND INSTALLED BY CASE MANUFACTURER. REFRIGERATION SYSTEM COOLER & FREEZER RELAY PROVIDED & INSTALLED BY CONTROLS CONTRACTOR. ELECTRICAL CONTRACTOR SHALL HOME RUN EACH RELAY TO DESIGNATED PANELEBOARD AS NOTED ON FLOORPLAN DRAWING. ELECTRICAL CONTRACTOR SHALL PROVIDE WIRING FROM RELAY TO INDIVIDUAL COOLER OR FREEZER EVAPORATOR AS NOTED ON REFRIGERATION WIRING DIAGRAMS.
INPUT/OUTPUT ENCLOSURE BY CONTROLS CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE POWER AS SHOWN ON FLOOR PLAN.
MOTION SENSOR - PASSIVE INFRARED TYPE, WALL SWITCH MOUNT. WATT STOPPER MODEL P4W10-1
MOTION SENSOR (LOW VOLTAGE) - PASSIVE INFRARED - ULTRASONIC, CEILING MOUNT WATT STOPPER #3750. USE WITH B-277-E- POWER PACK. USE LV5-2 MOMENTARY SWITCH ONLY WHEN NOTED ON E101.
COOLER MOTION SENSOR (LOW VOLTAGE) - PASSIVE INFRARED TYPE, WIP BOX MOUNT WATT STOPPER # CB-100. USE WITH B-277-E- POWER PACK.
MOTION SENSOR (LOW VOLTAGE) - PASSIVE INFRARED TYPE, CEILING MOUNT WATT STOPPER # WPH. USE WITH B-277-E- POWER PACK.
MOTION SENSOR (LINE VOLTAGE) - PASSIVE INFRARED - FIXTURE MOUNT MOUNT. SENSOR SWITCH MODEL C4PS P01-0 VERTIFY VOLTAGE REQUIREMENT
MOTION SENSOR (LINE VOLTAGE) - EXTERIOR WALL MOUNT MODEL RAB STL380 / 120V (PUMPHOUSE)
HEAT TRACE JUNCTION BOX - WALL MOUNTED. SEE DWGS. VERIFY LOCATION WITH PLUMBING CONTRACTOR. EC SHALL CIRCUIT TO 30 MILLAMP TRIP GFCI BREAKER.
HVAC SENSOR LOCATION (RELATIVE HUMIDITY, TEMPERATURE SENSORS, CO2 SENSOR) - SEE ROOF PLAN. POWER, AIR AND MTR. EC TO PROVIDE BOX W/ BIDDING & 9" CONDUIT TO UNIT THAT SENSOR SERVES. CONDUCTORS BY CONTROLS CONTRACTOR. SENSORS FURNISHED BY BAS CONTRACTOR.
UTILITY GAS METER
CIRCULATOR PUMP (HE IS FOR HEAT EXCHANGER, FC IS FOR FANCOIL) SEE MECHANICAL AND PLUMBING PLANS FOR MORE INFORMATION.
LEAK DETECTOR
LEAK DETECTOR POWER SUPPLY
PHOTOCELL

NOTE
WP WHEN USED WITH SYMBOL, INDICATES DEVICE TO BE MOUNTED IN A WEATHER-PROOF ENCLOSURE.
GFI WHEN USED WITH RECEPTACLE SYMBOL INDICATES GROUND FAULT INTERRUPTER TYPE RECEPTACLE.

- WIRING AND/OR CONDUIT RUNNING CONCEALED AT CEILING OR IN WALLS, OR RUNNING EXPOSED AT CEILING IN AREAS WITH NO FINISHED CEILING.
UNDERSLAB POWER CONDUIT - USE 1" UNLESS NOTED OTHERWISE.
UNDERSLAB COMM/DATA/PHONE CONDUIT - USE 1" UNLESS NOTED OTHERWISE.
BAS - REFRIGERATION CONTROL CONDUIT - USE 1" UNLESS OTHERWISE NOTED.
ELECTRICAL CONDUIT (X,X) INDICATES SIZE

- ABBREVIATIONS
ACH ANTI-CONDENSATE HEATER
AFF ABOVE FINISHED FLOOR
AFG ABOVE FINISHED GRADE
BFS BUILDING AUTOMATION SYSTEM
BCS BUILDING CONTROL SYSTEM
CCTB CONDENSER CONTROL TERMINAL BOARD
E8B ELECTRIC BASEBOARD
ECB ELECTRICAL CONTRACTOR
EMT EXHAUST FAN
EFF ELECTRICAL METALLIC TUBING
FBO FURNISHED BY OTHERS
GC GENERAL CONTRACTOR
GFI GROUND FAULT INTERRUPTER
GFCI GROUND FAULT CIRCUIT INTERRUPTER
GND GROUND
HBC HANNAFORD BROS. CO.
IB INBOARD
IG ISOLATED GROUND
MCB MAIN CIRCUIT BREAKER
MDP MAIN DISTRIBUTION PANEL
MLO MAIN LUGS ONLY
MTD MOUNTED
NIC NOT IN CONTRACT
NIC NEW TO REPLACE EXISTING IN EXISTING LOCATION. RECONNECT TO EXISTING CIRCUIT, UNO.
N.T.S. NOT TO SCALE
OB OUTBOARD
PAR PARTIAL CIRCUIT
RMC RIGID METAL CONDUIT
SWB ELECTRICAL SWITCHBOARD
UNO UNLESS NOTED OTHERWISE
WP WATERPROOF
WR WEATHER-RESISTANT
XMR TRANSFORMER
E EXISTING TO REMAIN
ER EXISTING RELOCATED
NR NEW TO REPLACE EXISTING IN EXISTING LOCATION
R EXISTING TO BE REMOVED
RR REMOVE & RELOCATE EXISTING

GENERAL NOTES:

- 1. ALL WORK MUST CONFORM TO THE LATEST NATIONAL ELECTRIC CODE, UTILITY, STATE, AND LOCAL REGULATIONS, CODES, UTILITY, STATE, AND LOCAL REGULATIONS.
2. UNLESS INDICATED BY SPECIFIC DIMENSIONS, DRAWINGS SHALL BE CONSIDERED DIAGRAMMATIC ONLY. COORDINATE WITH OWNER FINAL LOCATION OF EQUIPMENT, FIXTURES, DEVICES AND ROUTING OF WIRING.
3. EACH FEEDER AND BRANCH CIRCUIT SHALL HAVE DEDICATED EQUIPMENT GROUNDING CONDUCTOR. SIZED PER NEC TABLE 250.122. RUN SEPARATE NEUTRAL WIRE FOR EACH DEDICATED BRANCH CIRCUIT. SHARED NEUTRALS ARE NOT PERMITTED.
4. ALL EXPOSED WIRING SHALL BE RUN IN CONDUITS (OR SURFACE RACEWAY AND UNDERFLOOR DUCT, WHERE INDICATED ON DRAWINGS), WIRING TO PANELEBOARD SERVED FROM THE GENERATOR AND ALL COMMUNICATIONS WIRING (DATA PROCESSING, TELEPHONE AND BAS) SHALL BE RUN IN EMT CONDUIT UNLESS NOTED OTHERWISE. WHERE VISIBLE FROM SALES FLOOR, TYPE #4 & #6 CABLES AND FIBRE OPTIC CONDUITS ALLOWED ONLY FOR BRANCH CIRCUITS FINAL 10 FEET RUN (OR LESS) TO CONNECT FIXTURES AND EQUIPMENT. ALL EXPOSED CONDUITS ON ROOF SHALL BE RMC WITH THE EXCEPTION OF THE LAST THREE FEET CONNECTING TO EQUIPMENT WHICH CAN BE LFMC.
5. EMERGENCY FEEDERS AND BRANCH CIRCUITS SHALL BE RUN IN SEPARATE DEDICATED CONDUITS SEPARATE FROM NORMAL POWER.
6. THE CONTRACTOR SHALL PROVIDE AN EMPTY CONDUIT SYSTEM WITH PULL STRING FOR THE POS AND ESP SYSTEMS.
7. ALL BRANCH WIRING SHALL BE MINIMUM #12 AWG COPPER IN EMT CONDUIT. FOR 20 AMP - 120 VOLT CIRCUITS, WIRE SIZE SHALL INCREASE TO #10 AWG FOR CIRCUITS OVER 120 FEET ONE WAY AND TO #8 AWG FOR CIRCUITS OVER 180 FEET ONE WAY. FOR 20 AMP - 277 VOLT CIRCUITS, WIRE SIZE SHALL INCREASE TO #10 AWG FOR CIRCUITS OVER 270 FEET ONE WAY.
8. PROVIDE BLANK COVER PLATES FOR ALL UNUSED BOXES (POWER, TELEPHONE, DATA, AND COMM)
9. THE TERM PROVIDE SHALL MEAN FURNISHED, INSTALLED, WIRED AND LEFT IN OPERATING CONDITION.
10. THE ELECTRICAL CONTRACTOR SHALL PROVIDE PROTECTIVE SLEEVES FOR ALL LAMPINGS FIXTURES ARE LABELED WITH AN 'X' (E.F. F20) INCLUDING THOSE FURNISHED BY HEC.
11. ALL ENCLOSURES, DEVICES, SUB ASSEMBLY'S AND FINAL ASSEMBLY'S SHALL HAVE BEEN TESTED BY AND BEAR A UL LABEL.
12. ALL FLUORESCENT LUMINAIRE'S SHALL HAVE DISCONNECTING MEANS TO COMPLY WITH NEC 410.73(G).
13. ALL PANELEBOARDS AND ASSOCIATED TRANSFORMERS ARE TO BE FED VIA OVERHEAD CONDUIT, UNDERSLAB FEEDERS WILL NOT BE ACCEPTED.

IT AND COMMUNICATION NOTES:

- 1. EC SHALL INSTALL CONDUITS WITH PULL STRING IN ALL IT, COMM/DATA CONDUITS.

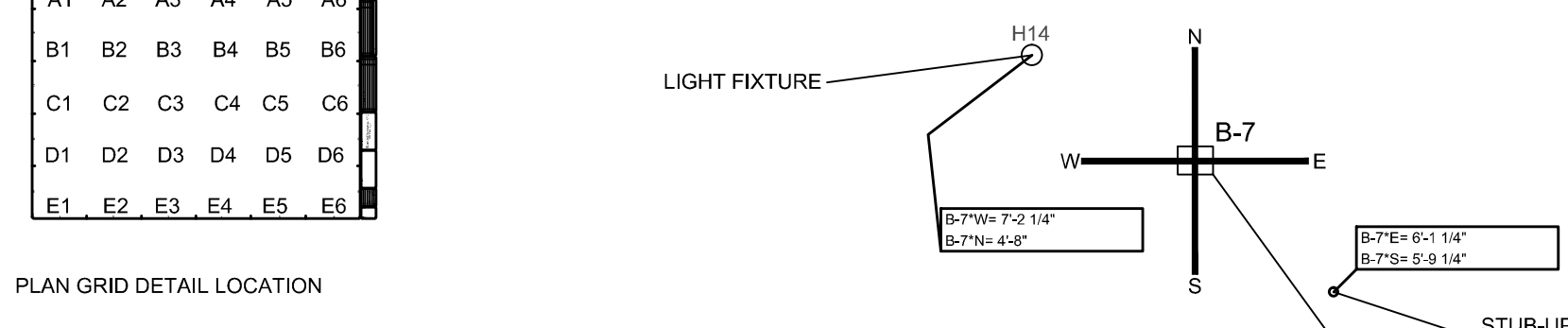
ELECTRICAL DRAWING LIST

Table with 2 columns: Drawing ID, Description. E001 ELECTRICAL SYMBOLS AND LEGENDS, E101 LIGHTING PLAN, E103 POWER PLAN, E501 ELECTRICAL DETAILS & SCHEDULES

COORDINATE LEGEND



COORDINATE COMPASS



ELECTRICAL DRAWINGS NOTES:

THE DRAWINGS ARE DIAGRAMMATIC, INTENDED TO CONVEY ONLY THE SCOPE OF NEW WORK. EXISTING CONDITIONS, DEMOLITION AND REMOVALS AFFECTING THE TOTAL WORK EFFORT ARE NOT DELINEATED. THE CONTRACTOR SHALL STUDY THE SCOPE OF NEW WORK AND REASONABLY INVESTIGATE OR BECOME FAMILIAR WITH EXISTING CONDITIONS, DEMOLITION AND REMOVALS AFFECTING THE TOTAL WORK EFFORT. PRIOR TO BIDDING AND TO INVESTIGATE OR BECOME FAMILIAR WITH EXISTING CONDITIONS, DEMOLITION AND REMOVALS, ARRANGEMENT FOR ACCESS TO THE FACILITY SHALL BE MADE BY CONTRACTING HANNAFORD'S CONSTRUCTION PROJECT MANAGER. WHERE JOB CONDITIONS REQUIRE REASONABLE CHANGES IN INDICATED LOCATIONS AND ARRANGEMENT, MAKE SUCH CHANGES WITHOUT EXTRA COST TO OWNER. THE CONTRACTOR SHALL CAREFULLY STUDY AND COMPARE ALL CONTRACT DRAWINGS, SPECIFICATIONS, AND OTHER INSTRUCTIONS AND SHALL AT ONCE REPORT TO THE ARCHITECT AND ENGINEER ANY ERROR, INCONSISTENCY, DEVIATION FROM ACTUAL CONDITIONS, OR OMISSION WHICH HE OR SHE MAY DISCOVER. THE CONTRACTOR SHALL ACQUAINT HIMSELF WITH SPACE REQUIREMENTS OF OTHER TRADES AND CALL TO THE ARCHITECT AND ENGINEERS ATTENTION ANY CONFLICTS NOTED PRIOR TO PERFORMING ANY WORK. IF WORK IS STARTED WITHOUT NOTICE TO THE ARCHITECT AND ENGINEER, CONTRACTOR ASSUMES RESPONSIBILITY FOR ANY WORK THAT HAS TO BE DONE OVER. THIS NOTE APPLIES TO ALL DRAWINGS.

Project information including: HANNAFORD STORE #831, 205 FOREST AVE., PORTLAND, ME. Scale: NOT TO SCALE. Date: 06/19/15. Drawing: KRM. Includes logos for WBRC and State of Maine Professional Engineer No. 10272. Includes a table for revisions and a sheet title block with 'E001'.