

| LIGHTING SYMBOL SCHEDULE | | (NOT ALL SYMBOLS USED) |
|--------------------------|--|------------------------|
| SYMBOL | DESCRIPTION | |
| | LIGHTING FIXTURE, CHEVRON INDICATES WALL WASH AIMING, HALF-SHADING INDICATES EMERGENCY EGRESS LIGHT FIXTURE, LETTER INDICATES TYPE, SEE LIGHTING FIXTURE SCHEDULE. 'NL' INDICATES NIGHT LIGHT (NOT SWITCHED). | |
| | LIGHTING FIXTURE, HALF-SHADING INDICATES EMERGENCY EGRESS LIGHT FIXTURE, LETTER INDICATES TYPE, SEE LIGHTING FIXTURE SCHEDULE. 'NL' INDICATES NIGHT LIGHT (NOT SWITCHED). | |
| | LINEAR/STRIP FIXTURE, HALF-SHADING INDICATES EMERGENCY EGRESS LIGHT FIXTURE, LETTER INDICATES TYPE, SEE LIGHTING FIXTURE SCHEDULE. 'NL' INDICATES NIGHT LIGHT (NOT SWITCHED). | |
| | WALL MOUNTED LIGHTING FIXTURE, HALF-SHADING INDICATES EMERGENCY EGRESS LIGHT FIXTURE, LETTER INDICATES TYPE, SEE LIGHTING FIXTURE SCHEDULE. 'NL' INDICATES NIGHT LIGHT (NOT SWITCHED). | |
| | WALL MOUNTED LINEAR LIGHTING FIXTURE, HALF-SHADING INDICATES EMERGENCY EGRESS LIGHT FIXTURE, LETTER INDICATES TYPE, SEE LIGHTING FIXTURE SCHEDULE. 'NL' INDICATES NIGHT LIGHT (NOT SWITCHED). | |
| | DOCKLIGHT, LETTER INDICATES TYPE, SEE LIGHTING FIXTURE SCHEDULE. | |
| | EXIT SIGN, PROVIDE ARROWS/CHEVRONS AS INDICATED ON PLANS, SHADED AREA INDICATES FACE, FOOT ON SYMBOL INDICATES WALL MOUNTED, LIGHT HEADS INDICATE COMBINATION EXIT/BATTERY POWERED EMERGENCY LIGHTING UNIT, LETTER INDICATES TYPE, SEE LIGHTING FIXTURE SCHEDULE. | |
| | BATTERY POWERED EMERGENCY LIGHTING UNIT, LETTER INDICATES TYPE, SEE LIGHTING FIXTURE SCHEDULE. | |
| | BATTERY POWERED EMERGENCY LIGHT REMOTE HEAD, LETTER INDICATES TYPE, SEE LIGHTING FIXTURE SCHEDULE. | |
| | SINGLE POLE SWITCH - 20A, 125/277V UON, 'a' INDICATES WHICH FIXTURES/DEVICES ARE CONTROLLED VIA SWITCH, 'XX' DENOTES TYPE: BLANK - SINGLE POLE, 2 - DOUBLE POLE, 3 - THREE WAY, 4 - FOUR WAY, C - MOMENTARY CONTACT, D - DIMMER, I - ILLUMINATED (ILLUMINATED IN 'OFF' POSITION), K - KEY OPERATED, L - LOW VOLTAGE, O - WALL BOX OCCUPANCY SENSOR - PASSIVE INFRARED, P - WITH PILOT LIGHT (LIGHT ON IN 'ON' POSITION), T - TIME SWITCH, WP - WEATHER PROOF | |
| | OCCUPANCY/VACANCY SENSOR, FOOT ON SYMBOL INDICATES WALL MOUNTED, 'a' INDICATES WHICH FIXTURES ARE CONTROLLED VIA SENSOR, 'XX' DENOTES TYPE: A - 180° DUAL TECHNOLOGY OCCUPANCY SENSOR, B - 360° DUAL TECHNOLOGY OCCUPANCY SENSOR, C - 360° PASSIVE INFRARED OCCUPANCY SENSOR, D - 360° ULTRASONIC OCCUPANCY SENSOR | |
| | DAYLIGHT SENSOR, FOOT ON SYMBOL INDICATES WALL MOUNTED, 'a' INDICATES WHICH FIXTURES ARE CONTROLLED VIA SENSOR | |
| | LIGHTING CONTACTOR, SIZE AS INDICATED ON DRAWINGS/DETAIL | |

| ONE-LINE SYMBOL SCHEDULE | | (NOT ALL SYMBOLS USED) |
|--------------------------|---|------------------------|
| SYMBOL | DESCRIPTION | |
| | TERMINAL | |
| | TERMINATOR | |
| | CABLE TERMINATOR | |
| | STAB | |
| | CIRCUIT BREAKER, BOTTOM NUMBER INDICATES TRIP OR SETTING SIZE, TOP NUMBER INDICATES FRAME SIZE | |
| | DRAWOUT CIRCUIT BREAKER, FRAME AND TRIP RATING AS INDICATED | |
| | MEDIUM VOLTAGE CIRCUIT BREAKER | |
| | DRAWOUT MEDIUM VOLTAGE CIRCUIT BREAKER | |
| | SWITCH | |
| | FUSE, SIZE AS INDICATED | |
| | MOTOR STARTER WITH OVERLOAD, STARTER SIZE AS INDICATED | |
| | THERMAL OVERLOAD RELAY | |
| | NORMALLY OPEN CONTACTS | |
| | NORMALLY CLOSED CONTACTS | |
| | GROUND | |
| | LIGHTNING ARRESTOR, DUTY CYCLE RATING AS INDICATED | |
| | CURRENT TRANSFORMER, (TOP) SUBSCRIPT INDICATES QUANTITY IF GREATER THAN ONE (1), (BOTTOM) TURNS RATIO AS INDICATED, 'MR' - MULTI-RATIO / 'CONN' - CONNECTED TURNS RATIO | |
| | POTENTIAL TRANSFORMER, SUBSCRIPT INDICATES QUANTITY IF GREATER THAN ONE (1), RATING AS INDICATED | |
| | CONTROL POWER TRANSFORMER, RATING AS INDICATED | |
| | POWER TRANSFORMER | |
| | TRANSFORMER WINDINGS CONNECTED IN DELTA CONFIGURATION | |
| | TRANSFORMER WINDINGS CONNECTED IN WYE CONFIGURATION | |
| | RESISTANCE GROUNDED | |
| | REACTANCE GROUNDED | |
| | RELAY WITH FUNCTION INDICATED, SEE RELAY SCHEDULE, SUBSCRIPT INDICATES QUANTITY IF GREATER THAN ONE (1) | |
| | PANELBOARD, 'XX-XX' INDICATES PANELBOARD DESIGNATION | |
| | TRANSFER SWITCH, TYPE AS INDICATED | |
| | PILOT LIGHT | |
| | AMMETER | |
| | VOLTMETER | |
| | GENERATOR | |
| | SHUNT TRIP | |
| | ELECTRONIC MONITORING UNIT | |
| | POWER QUALITY METER | |
| | METERING TRIP UNIT | |
| | KEYED INTERLOCK | |
| | SURGE PROTECTION DEVICE | |
| | SHORTING TERMINAL BLOCK | |
| | ETHERNET GATEWAY | |

NOTE 1. REFER TO POWER SYMBOL SCHEDULE FOR MORE SYMBOL DESCRIPTIONS THAT MAY BE SHOWN ON THE ONE-LINE DIAGRAM.

| POWER SYMBOL SCHEDULE | | (NOT ALL SYMBOLS USED) |
|-----------------------|--|------------------------|
| SYMBOL | DESCRIPTION | |
| | SIMPLEX RECEPTACLE - NEMA 5-20R, MH=4'-0" IN UNFINISHED AREAS UON; MH=1'-6" IN FINISHED AREAS UON. | |
| | DUPLEX RECEPTACLE - NEMA 5-20R, MH=4'-0" IN UNFINISHED AREAS UON; MH=1'-6" IN FINISHED AREAS UON. | |
| | DUPLEX RECEPTACLE - NEMA 5-20R, GROUND FAULT INTERRUPTING, MH=4'-0" IN UNFINISHED AREAS UON; MH=1'-6" IN FINISHED AREAS UON. | |
| | DUPLEX RECEPTACLE - NEMA 5-20R WITH ISOLATED GROUND, MH=4'-0" IN UNFINISHED AREAS UON; MH=1'-6" IN FINISHED AREAS UON. | |
| | DUPLEX RECEPTACLE - NEMA 5-20R, SWITCHED, MH=4'-0" IN UNFINISHED AREAS UON; MH=1'-6" IN FINISHED AREAS UON. | |
| | QUADPLEX RECEPTACLE - NEMA 5-20R, MH=4'-0" IN UNFINISHED AREAS UON; MH=1'-6" IN FINISHED AREAS UON. | |
| | SPECIAL RECEPTACLE - 'X' DENOTES TYPE: A - (NEMA L5-30R) 125V, 30A, SINGLE PHASE, TWIST-LOCK RECEPTACLE 2 POLE, 3 WIRE B - (NEMA L6-20R) 250V, 20A, SINGLE PHASE, TWIST-LOCK RECEPTACLE 2 POLE, 3 WIRE C - (NEMA L5-30R) 250V, 30A, SINGLE PHASE, TWIST-LOCK RECEPTACLE, 2 POLE, 3 WIRE D - (NEMA L15-20R) 250V, 20A, THREE PHASE, TWIST-LOCK RECEPTACLE 3 POLE, 4 WIRE E - (NEMA L15-30R) 250V, 30A, THREE PHASE, TWIST-LOCK RECEPTACLE, 3 POLE, 4 WIRE F - (NEMA L21-30R) 208Y/120V, 30A, THREE PHASE, TWIST-LOCK RECEPTACLE 4 POLE, 5 WIRE G - (NEMA L4-30R) 125/250V SINGLE PHASE RECEPTACLE 3 POLE, 4 WIRE H - (NEMA 14-50R) 125/250V SINGLE PHASE RECEPTACLE 3 POLE, 4 WIRE | |
| | CEILING MOUNTED SIMPLEX RECEPTACLE - NEMA 5-20R | |
| | CEILING MOUNTED DUPLEX RECEPTACLE - NEMA 5-20R | |
| | CEILING MOUNTED SPECIAL RECEPTACLE - 'X' DENOTES TYPE REFER TO WALL MOUNTED SPECIAL RECEPTACLE TYPES ABOVE | |
| | WELDING RECEPTACLE - SIZE INDICATED, 600V, 3 POLE, 4 WIRE, WITH SPRING DOOR, MH=4'-0" | |
| | WELDING RECEPTACLE WITH INTEGRAL NON-FUSED DISCONNECT - RECEPTACLE/SWITCH SIZE AS INDICATED, 600V, 3 POLE, 4 WIRE, WITH SPRING DOOR, MH=4'-0" | |
| | WELDING RECEPTACLE WITH INTEGRAL FUSED DISCONNECT - RECEPTACLE/SWITCH SIZE AS INDICATED, 600V, 3 POLE, 4 WIRE, WITH SPRING DOOR, MH=4'-0" | |
| | COMBINATION 480V/60A/3P 4W WELDING RECEPTACLE WITH ATTACHED 120V/20A DUPLEX RECEPTACLE | |
| | MULTI-OUTLET SURFACE RACEWAY | |
| | SINGLE POINT ELECTRICAL CONNECTION | |
| | FLOOR BOX, 'X' INDICATES TYPE, AS NOTED ON PLANS OR SCHEDULE | |
| | JUNCTION BOX, LEG INDICATES WALL MOUNTING IS REQUIRED, SQUARE INDICATES FLOOR MOUNTED | |
| | MANUAL MOTOR STARTER/DISCONNECT SWITCH WITH THERMAL OVERLOAD PROTECTION | |
| | POWER PANEL - 480V, 3 PHASE, 3 WIRE, MINIMUM MH=3'-6" UON | |
| | RECEPTACLE PANEL - 208/120V, 3 PHASE, 4 WIRE, MINIMUM MH=3'-6" UON | |
| | MINI POWER ZONE - 208/120V, 3 PHASE, 4 WIRE, MINIMUM MH=3'-6" UON | |
| | LIGHTING PANEL - 480/277V, 3 PHASE, 4 WIRE, MINIMUM MH=3'-6" UON | |
| | 3 POLE CONTACTOR, SIZE AS INDICATED | |
| | NON-FUSIBLE DISCONNECT SWITCH - 600V, 3 POLE UON, SWITCH SIZE AS INDICATED | |
| | FUSIBLE DISCONNECT SWITCH - 600V, 3 POLE UON, SWITCH SIZE AND FUSE SIZE AS INDICATED | |
| | ENCLOSED CIRCUIT BREAKER DISCONNECT SWITCH - SWITCH SIZE AND BREAKER SIZE AS INDICATED | |
| | COMBINATION MAGNETIC MOTOR STARTER/DISCONNECT - FULL VOLTAGE TYPE WITH NON-FUSIBLE DISCONNECT SWITCH, NEMA STARTER SIZE AS INDICATED | |
| | MAGNETIC MOTOR STARTER | |
| | DRY TYPE TRANSFORMER, KVA AS INDICATED, 3 PHASE UON | |
| | CONTROL PANEL | |
| | DOOR CONTROL PANEL | |
| | MOTOR, HORSEPOWER AS INDICATED | |
| | PUSHBUTTON STATION | |
| | HAND-OFF-AUTO SELECTOR SWITCH | |
| | VARIABLE FREQUENCY DRIVE | |
| | PULL BOX, SIZE AS SHOWN ON DRAWING, SPECIFICALLY REQUIRED AT LOCATION SHOWN | |
| | MANHOLE | |
| | HANDHOLE | |
| | BUS PLUG, SIZED AS INDICATED | |
| | MOTOR CONTROL CENTER | |
| | 3 PHASE - 4W FEEDER BUS DUCT WITH NEUTRAL AND GROUND BUS, SIZE AS INDICATED | |
| | 3 PHASE - 4W PLUG-IN BUS DUCT WITH NEUTRAL AND GROUND BUS, SIZE AS INDICATED; STANDARD 10' LENGTH UON | |
| | CABLE TAP BOX; CENTER TAP, END TAP AND SIDE TAP RESPECTIVELY | |
| | CABLE TRAY, LADDER TYPE, SIZE AND ELEVATION AS INDICATED | |
| | UNDERGROUND DUCT BANK | |
| | CONDUIT CONCEALED IN OR UNDER FLOOR OR BURIED | |
| | CONDUIT EXPOSED OR ABOVE CEILING | |
| | CONDUIT TURNING UP | |
| | CONDUIT TURNING DOWN | |
| | INDICATES CIRCUITS TO PANEL, 'RP-XX' INDICATES PANEL DESIGNATION AND '1,3,5' INDICATE POLE/CIRCUIT BREAKER POSITION(S) | |
| | 'X' INDICATES QUANTITY AND 'Y' INDICATES SIZE OF CONDUCTORS, 'Z' INDICATES CONDUIT SIZE | |
| | WHEN SHOWN, CROSS MARKS INDICATE QUANTITY OF CONDUCTORS, WHEN OMITTED, QUANTITY SHALL BE DETERMINED BY CONTRACTOR. LONG MARKS INDICATE PHASE CONDUCTORS, SHORT MARK INDICATES NEUTRAL CONDUCTOR AND SLANTED MARK INDICATES GROUND CONDUCTOR WHERE REQUIRED. | |
| | WIREMOLD | |
| | POWER SUPPLY, SURFACE MOUNT 15-0 AFF (ABOVE LAY IN CEILING IN OFFICE AREA) | |
| | THERMOSTAT, BY MC, WIRED BY EC | |
| | BUS DUCT ELEVATION CHANGE | |
| | EXPLOSION PROOF CONDUIT SYMBOL | |
| | POWER POLE | |

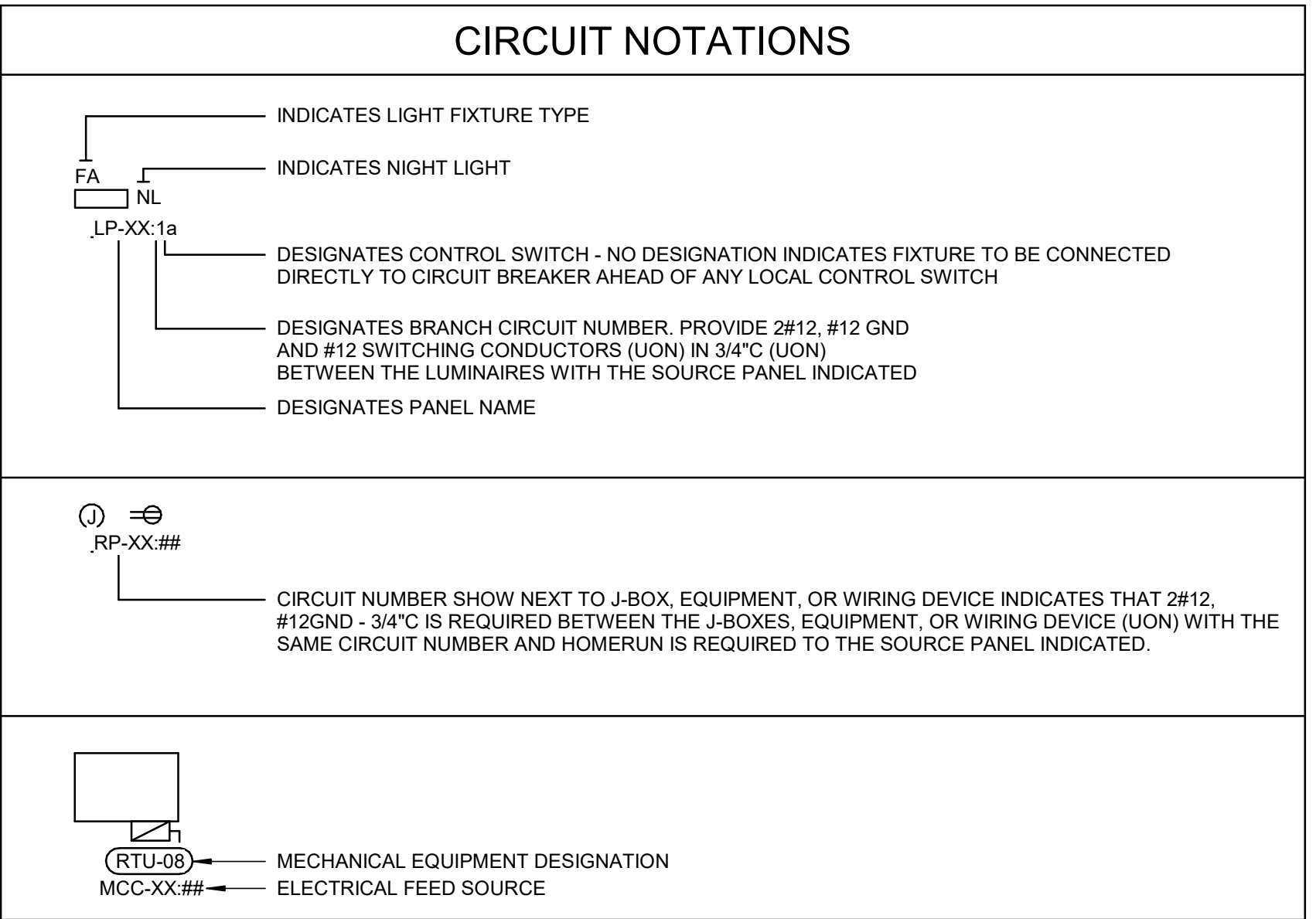
EXPLOSION PROOF CONDUIT SYMBOL

| SITE LIGHTING SYMBOL SCHEDULE | | (NOT ALL SYMBOLS USED) |
|-------------------------------|--|------------------------|
| SYMBOL | DESCRIPTION | |
| | BOLLARD LIGHT FIXTURE | |
| | POLE MOUNTED LIGHT FIXTURE | |
| | POLE MOUNTED LIGHT FIXTURE - POST TOP | |
| | GROUND/GRADE MOUNTED LIGHT FIXTURE | |
| | PHOTOCELL, MOUNT FACING NORTH, FOOT ON SYMBOL INDICATES WALL MOUNTED 'a' INDICATES WHICH FIXTURES ARE CONTROLLED VIA SENSOR | |

NOTE: REFER TO LIGHTING SYMBOL SCHEDULE FOR MORE SYMBOL DESCRIPTIONS IN SOME EXTERIOR APPLICATIONS.

| GROUNDING SYMBOL SCHEDULE | | (NOT ALL SYMBOLS USED) |
|---|--|------------------------|
| SYMBOL | DESCRIPTION | |
| | CADWELD CONNECTION BETWEEN GROUND CABLE AND BUILDING COLUMN | |
| | CADWELD CABLE TO CABLE 'X' CONNECTION | |
| | CADWELD CABLE TO CABLE 'T' CONNECTION | |
| | 3/4" x 10'-8" COPPERWELD TYPE GROUND ELECTRODE WITH CADWELD CONNECTION | |
| | GROUND TEST WELL, 12" HEAVY DUTY SCHEDULE 80 PVC WITH SECURITY COVER | |
| #4/0 bare copper ground cable symbol"/> | #4/0 BARE COPPER GROUND CABLE, INSTALL MINIMUM 30" BELOW FINISHED FLOOR OR GRADE | |
| | LUG CONNECTION BETWEEN BUS BAR AND CABLE | |
| | CADWELD CONNECTION BETWEEN REBAR OR ROD AND CABLE | |
| #4/0 bare copper ground cable symbol"/> | #4/0 BARE COPPER GROUND CABLE | |

| LIGHTNING PROTECTION SYMBOL SCHEDULE | | (NOT ALL SYMBOLS USED) |
|--|--|------------------------|
| SYMBOL | DESCRIPTION | |
| #4/0 copper lightning protection conductor symbol"/> | #4/0 COPPER LIGHTNING PROTECTION CONDUCTOR | |
| | AIR TERMINAL | |
| | BOND OR DOWN LEAD TO GROUND ROD BOND TO GROUND RING BELOW GRADE AT EACH DOWN LEAD | |
| | DOWN LEAD TO 3/4" x 10'-8" COPPER CLAD GROUND ROD | |
| | BONDING CONNECTION TO EQUIPMENT | |



| RELAY SCHEDULE | | (NOT ALL SYMBOLS USED) |
|----------------|---|------------------------|
| DEVICE | DESCRIPTION | |
| 23 | TEMPERATURE CONTROL DEVICE | |
| 25 | SYNCHRONISM CHECK RELAY | |
| 27 | UNDERVOLTAGE RELAY | |
| 27A | UNDERVOLTAGE ALARM RELAY | |
| 32 | DIRECTIONAL POWER RELAY | |
| 47 | PHASE SEQUENCE VOLTAGE RELAY | |
| 49 | THERMAL RELAY | |
| 50/51 | INSTANTANEOUS AND TIME OVERCURRENT RELAY | |
| 50N/51N | NEUTRAL INSTANTANEOUS AND TIME OVERCURRENT RELAY | |
| 50BF | INSTANTANEOUS OVERCURRENT BREAKER FAILURE ALARM RELAY | |
| 51 | TIME OVERCURRENT RELAY | |
| 51G | GROUND TIME OVERCURRENT RELAY | |
| 52 | CIRCUIT BREAKER | |
| 55 | POWER FACTOR RELAY | |
| 59 | OVERVOLTAGE RELAY | |
| 59A | OVERVOLTAGE ALARM RELAY | |
| 60 | VOLTAGE UNBALANCE RELAY | |
| 63 | PRESSURE SWITCH | |
| 71 | LEVEL SWITCH | |
| 83 | AUTOMATIC TRANSFER RELAY | |
| 86 | LOCKOUT RELAY | |
| 87 | DIFFERENTIAL RELAY | |

| ABBREVIATION SCHEDULE | | (NOT ALL SYMBOLS USED) |
|-----------------------|--|------------------------|
| ABBREVIATION | DESCRIPTION | |
| A, AMP | AMPERES | |
| AF | AMP FRAME - CIRCUIT BREAKER; AMP FUSE - FUSED SWITCH | |
| AFC | ABOVE FINISHED CABINET/COUNTER | |
| AFF | ABOVE FINISHED FLOOR | |
| AFG | ABOVE FINISHED GRADE | |
| AFI | ARC FAULT INTERRUPTER | |
| AIC | AMPERE INTERRUPTING CAPACITY | |
| AL | ALUMINUM | |
| AT | AMPERES TRIP | |
| ATS | AUTOMATIC TRANSFER SWITCH | |
| BD | BUS DUCT | |
| C | CONDUIT | |
| CM | COFFEE MAKER/MACHINE | |
| CPT | CONTROL POWER TRANSFORMER | |
| CR | CRITICAL | |
| CS | COMBINATION MAGNETIC MOTOR STARTER/DISCONNECT | |
| CT | CURRENT TRANSFORMER | |
| CU | COPPER | |
| DS | DISCONNECT SWITCH | |
| DW | DISHWASHER | |
| (E) | EXISTING TO REMAIN | |
| EC | ELECTRICAL CONTRACTOR | |
| EG | EQUIPMENT GROUND | |
| ELP | EMERGENCY LIGHTING PANEL | |
| EM | EMERGENCY | |
| EPO | EMERGENCY POWER OFF | |
| EO | ELECTRICALLY OPERATED | |
| EWC | ELECTRIC WATER COOLER | |
| FLA | FULL LOAD AMPERES | |
| FWU | FURNISH WITH UNIT | |
| G, GND | GROUND/GROUNDING CONDUCTOR | |
| GD | GARBAGE DISPOSAL | |
| GF1 | GROUND FAULT INTERRUPTER | |
| H | HORIZONTAL/HORIZONTALLY MOUNTED | |
| HOA | HAND-OFF-AUTO | |
| HP | HORSEPOWER | |
| KV | KILOVOLT | |
| KVA | KILOVOLT-AMPERES | |
| KVAR | KILOVOLT-AMP REACTIVE | |
| KW | KILOWATT | |
| KWH | KILOWATT-HOURS | |
| LP | LIGHTING PANEL | |
| LTS | LIGHTS | |
| MCB | MAIN CIRCUIT BREAKER | |
| MCC | MOTOR CONTROL CENTER | |
| MH | MOUNTING HEIGHT - ABOVE FINISHED FLOOR OR GRADE UON | |
| MLO | MAIN LUGS ONLY | |
| MO | MECHANICALLY OPERATED | |
| MS | MANUAL MOTOR STARTER/DISCONNECT | |
| MW | MICROWAVE | |
| N | NEUTRAL/GROUNDED CONDUCTOR | |
| NC | NORMALLY CLOSED | |
| NEC | NATIONAL ELECTRICAL CODE | |
| NIC | NOT IN CONTRACT | |
| NL | NIGHT LIGHT - FIXTURE CONTROLLED AT BRANCH CIRCUIT BREAKER | |
| NO | NORMALLY OPEN | |
| NTS | NOT TO SCALE | |
| OC | ON CENTER | |
| P | POLE | |
| PDP | POWER DISTRIBUTION PANEL | |
| PFCC | POWER FACTOR CORRECTION CAPACITOR | |
| PH | PHASE | |
| PT | POTENTIAL TRANSFORMER | |
| (R) | RELOCATED | |
| RECEPT | RECEPTACLE | |
| REF | REFRIGERATOR | |
| RP | RECEPTACLE PANEL | |
| (RR) | REMOVE AND RELOCATE | |
| TR | TAMPER-RESISTANT | |
| TYN | TYPICAL OF LIKE DEVICES IN SAME AREA | |
| UON, UNO | UNLESS OTHERWISE NOTED | |
| UPS | UNINTERRUPTIBLE POWER SUPPLY | |
| V | VOLTS | |
| W | WIRE | |
| WIC | WORK IN CONTRACT | |
| WP | WEATHERPROOF WHILE IN USE COVER/ENCLOSURE, NEMA 3R UON | |
| XFMR | TRANSFORMER | |
| XP, EP | EXPLOSION PROOF | |
| (XRP) | EXISTING, REMOVE AND REPLACE WITH NEW IN SAME LOCATION | |



CONSULTANTS:

Issued For
BULLETIN
11/22/2022
www.ssoe.com

SEAL ON THIS DOCUMENT AUTHORIZED BY:

APPLY STAMP IN
BLUE/BEAM

PROJECT INFORMATION:

BROWNFIELD
MODIFICATIONS

CLIENT INFORMATION:

ASCEND
ELEMENTS
ASCEND
ELEMENTS
9172 INDUSTRIAL DR NE
COVINGTON, GA
30014

CLIENT PROJECT NO: XXX-XXXX-XX

| NO. | DATE | SUBJECT |
|-----|------|---------|
| | | |
| | | |
| | | |