## CONDUIT AND CABLE SCHEDULE (POWER)

| RACEWAY | SOURCE | DESTINATION | VOLTAGE | Ø | Wire | OCPD AMPS | POWER CONDUCTORS | CONDUIT QUANTITY AND SIZE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|
| 10A | ELECTRIC UTILITY FROM EXISTING POLE 'UP-1' | NEW ELECTRIC UTILITY PAD MOUNT TRANSFORMER 'UT-1' | HV | 3 | 3 | | BY UTILITY | 4"C. | HIGH VOLTAGE CABLING BY UTILITY. RACEWAY, TRENCHING AND/OR DIRECTIONAL BORING FURNISHED BY ELECTRICAL CONTRACTOR. |
| 10B | NEW ELECTRIC UTILITY PAD MOUNT TRANSFORMER 'UT-1' | NEW UTILITY METER 'M-1' | 480 | 3 | 3 | | BY UTILITY | 2"C. | CABLING AND METER BY UTILITY, METER BASE AND RACEWAY BY E.C. COORDINATE REQUIREMENTS WITH UTILITY. |
| 20 | NEW ELECTRIC UTILITY PAD MOUNT TRANSFORMER 'UT-1' | MANUAL TRANSFER SWITCH 'MTS-1' | 480/277 | 3 | 4 | 1600A (100% RATED) | 5 SETS; EACH W/ 4#400 KCMIL, 1#1/0 KCMIL G. | (5) 3-1/2"C | |
| 25A | MANUAL TRANSFER SWITCH 'MTS-1' | SWITCHBOARD 'MDP' | 480/277 | 3 | 4 | 1600A (100% RATED) | 5 SETS; EACH W/ 4#400 KCMIL, 1#1/0 KCMIL G. | (5) 3-1/2"C | |
| 25B | MANUAL TRANSFER SWITCH 'MTS-1' | AUTOMATIC TRANSFER SWITCH 'ATS-DISPATCH' | 480/277 | 3 | 4 | 200A (100% RATED) | 4#3/0, #1/0G. | 2"C | |
| A3 25C (ALT BID) | MANUAL TRANSFER SWITCH 'MTS-1' | AUTOMATIC TRANSFER SWITCH 'ATS-TOWER' | 480/277 | 3 | 4 | 200A (100% RATED) | 4#3/0, #1/0G. | 2"C | |
| 50A | GENSET 'GEN-1' | AUTOMATIC TRANSFER SWITCH 'ATS-OPTIONAL | 480/277 | 3 | 4 | 1000A (100% RATED) | 3 SETS; EACH W/ 4#400 KCMIL, 1#2/0 G. | (3) 3-1/2"C | |
| 50B | GENSET 'GEN-1' | AUTOMATIC TRANSFER SWITCH 'ATS-LEGAL' | 480/277 | 3 | 4 | 200A (100% RATED) | 4#3/0, #1/0G. | 2"C | |
| 50C | GENSET 'GEN-1' | AUTOMATIC TRANSFER SWITCH 'ATS-DISPATCH' | 480/277 | 3 | 4 | 200A (100% RATED) | 4#3/0, #1/0G. | 2"C | |
| A3 50D (ALT BID) | GENSET 'GEN-1' | AUTOMATIC TRANSFER SWITCH 'ATS-TOWER' | 480/277 | 3 | 4 | 200A (100% RATED) | 4#3/0, #1/0G. | 2"C | |
| 100A | SWITCHBOARD 'MDP' | SURGE PROTECTIVE DEVICE 'SPD-MDP' | 480/277 | 3 | 4 | 100A | 4#2, #2G. | 1-1/4"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 100B | SWITCHBOARD 'MDP' | AUTOMATIC TRANSFER SWITCH 'ATS-OPTIONAL' | 480/277 | 3 | 4 | 1200A | 4 SETS; EACH W/ 4#350 KCMIL, 1#2/0 G. | (3) 3-1/2"C | |
| 100C | SWITCHBOARD 'MDP' | AUTOMATIC TRANSFER SWITCH 'ATS-LEGAL' | 480/277 | 3 | 4 | 200A | 4#3/0, #6G. | 2"C. | |
| 101 | SWITCHBOARD 'MDP' | CHILLER #2 DISCONNECT (BY OTHERS) | 480/277 | 3 | 3 | 225A | 3#4/0, #4G. | 2"C. | |
| 102 | CHILLER #2 DISCONNECT (BY OTHERS) | CHILLER #2 | 480/277 | 3 | 3 | 225A | 3#4/0, #4G. | 2"C. | |
| 104 | SWITCHBOARD 'MDP' | CHILLER #1 DISCONNECT (BY OTHERS) | 480/277 | 3 | 3 | 225A | 3#4/0, #4G. | 2"C. | |
| 105 | CHILLER #1 DISCONNECT (BY OTHERS) | CHILLER #1 | 480/277 | 3 | 3 | 225A | 3#4/0, #4G. | 2"C. | |
| 140 | AUTOMATIC TRANSFER SWITCH 'ATS-LEGAL' | LIGHTING PANEL 'L1HA' | 480/277 | 3 | 4 | 200A | 4#3/0, #6G. | 2"C. | |
| 140A | LIGHTING PANEL 'L1HA' | SURGE PROTECTIVE DEVICE 'SPD-L1HA' | 480/277 | 3 | 4 | 100A | 4#2, #2G. | 1-1/4"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 141 | LIGHTING PANEL 'L1HA' | TRANSFORMER 'TR-L1PA' | 480 | 3 | 3 | 30A | 3#10, #12G. | 3/4"C. | |
| 142 | TRANSFORMER 'TR-L1PA' | LIGHTING PANEL 'L1PA' | 120/208 | 3 | 4 | 60A | 4#6, #8G. | 1"C. | |
| 142A | LIGHTING PANEL 'L1PA' | SURGE PROTECTIVE DEVICE 'SPD-L1PA' | 120/208 | 3 | 4 | 60A | 4#6, #8G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 150 | LIGHTING PANEL 'L1HA' | SWITCHBOARD 'EDP' | 480/277 | 3 | 4 | 1200A | 4 SETS; EACH W/ 4#350 KCMIL, 1#2/0 G. | (4) 3-1/2"C | |
| 150A | SWITCHBOARD 'EDP' | SURGE PROTECTIVE DEVICE 'SPD-EDP' | 480/277 | 3 | 4 | 100A | 4#2, #2G. | 1-1/4"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 155 | SWITCHBOARD 'EDP' | TRANSFORMER 'TR-E1PC' | 480 | 3 | 3 | 150A | 3#2, #6G. | 1-1/4"C. | |
| 156 | TRANSFORMER 'TR-E1PC' | SAFETY DISCONNECT SWITCH 'DIS-E1PC' | 120/208 | 3 | 4 | 250A | 4#250 KCMIL, #4G. | 2-1/2"C. | |
| 157 | SAFETY DISCONNECT SWITCH 'DIS-E1PC' | LIGHTING PANEL 'E1PC' | 120/208 | 3 | 4 | 250A | 4#250 KCMIL, #4G. | 2-1/2"C. | |
| 157A | LIGHTING PANEL 'E1PC' | SURGE PROTECTIVE DEVICE 'SPD-E1PC' | 120/208 | 3 | 4 | 60A | 4#6, #6G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 158 | LIGHTING PANEL 'E1PC' | LIGHTING PANEL 'E1PD' | 480/277 | 3 | 4 | 200A | 4#3/0, #6G. | 2"C. | |
| 158A | LIGHTING PANEL 'E1PD' | SURGE PROTECTIVE DEVICE 'SPD-E1PD' | 120/208 | 3 | 4 | 60A | 4#6, #6G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 160 | SWITCHBOARD 'EDP' | LIGHTING PANEL 'E1HB' | 480/277 | 3 | 4 | 100A | 4#3, #6G. | 1-1/4"C. | |
| 160A | LIGHTING PANEL 'E1HB' | SURGE PROTECTIVE DEVICE 'SPD-E1HB' | 480/277 | 3 | 4 | 60A | 4#6, #6G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 161 | LIGHTING PANEL 'E1HB' | TRANSFORMER 'TR-E1PB' | 480 | 3 | 3 | 50A | 3#6, #8G. | 1"C. | |
| 162 | TRANSFORMER 'TR-E1PB' | LIGHTING PANEL 'E1PB' | 120/208 | 3 | 4 | 110A | 4#2, #6G. | 1-1/4"C. | |
| 162A | LIGHTING PANEL 'E1PB' | SURGE PROTECTIVE DEVICE 'SPD-E1PB' | 120/208 | 3 | 4 | 60A | 4#6, #6G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 165 | SWITCHBOARD 'EDP' | TRANSFORMER 'TR-K3P' | 480 | 3 | 3 | 50A | 3#6, #8G. | 1"C. | |
| 166 | TRANSFORMER 'TR-K3P' | LIGHTING PANEL 'K3P' | 120/208 | 3 | 4 | 110A | 4#2, #6G. | 1-1/4"C. | |
| 170 | SWITCHBOARD 'EDP' | TRANSFORMER 'TR-E1PA' | 480 | 3 | 3 | 150A | 3#2, #6G. | 1-1/4"C. | |
| 171 | TRANSFORMER 'TR-E1PA' | LIGHTING PANEL 'E1PA' | 120/208 | 3 | 4 | 250A | 4#250 KCMIL, #4G. | 2-1/2"C. | |
| 171A | LIGHTING PANEL 'E1PA' | SURGE PROTECTIVE DEVICE 'SPD-E1PA' | 120/208 | 3 | 4 | 60A | 4#6, #6G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 172 | LIGHTING PANEL 'E1PA' | LIGHTING PANEL 'EPP1' | 120/208 | 3 | 4 | 100A | 4#3, #6G. | 1-1/4"C. | |
| 173 | LIGHTING PANEL 'E1PA' | PANELBOARD '1EPP-GEN' IN GENERATOR | 120/208 | 3 | 4 | 60A | 4#6, #6G. | 1"C. | |
| 175 | SWITCHBOARD 'EDP' | LIGHTING PANEL 'E1HA' | 480/277 | 3 | 4 | 200A | 4#3/0, #6G. | 2"C. | |
| 175A | LIGHTING PANEL 'E1HA' | SURGE PROTECTIVE DEVICE 'SPD-E1HA' | 480/277 | 3 | 3 | 60A | 4#6, #6G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 176 | LIGHTING PANEL 'E1HA' | LIGHTING PANEL 'ELP1' | 480/277 | 3 | 4 | 100A | 4#3, #6G. | 1-1/4"C. | |
| 180 | SWITCHBOARD 'EDP' | LIGHTING PANEL 'E1HD' | 480/277 | 3 | 4 | 200A | 4#3/0, #6G. | 2"C. | |
| 180A | LIGHTING PANEL 'E1HD' | SURGE PROTECTIVE DEVICE 'SPD-E1HD' | 480/277 | 3 | 3 | 60A | 4#6, #6G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 181 | LIGHTING PANEL 'E1HD' | LIGHTING PANEL 'ELP3' | 480/277 | 3 | 4 | 100A | 4#3, #6G. | 1-1/4"C. | |
| 182 | LIGHTING PANEL 'E1HD' | TRANSFORMER 'TR-E1PF' | 480 | 3 | 3 | 70A | 3#4, #8G. | 1"C | |
| 183 | TRANSFORMER 'TR-E1PF' | LIGHTING PANEL 'EP1F' | 120/208 | 3 | 4 | 175A | 4#2/0, #6G. | 2"C | |
| 184A | LIGHTING PANEL 'EP1F' | SURGE PROTECTIVE DEVICE 'SPD-E1PF' | 120/208 | 3 | 4 | 60A | 4#6, #6G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 184 | LIGHTING PANEL 'EP1F' | LIGHTING PANEL 'EPP3' | 120/208 | 3 | 4 | 100A | 4#3, #6G. | 1-1/4"C. | |
| 185 | SWITCHBOARD 'EDP' | LIGHTING PANEL 'E1HC' | 480/277 | 3 | 4 | 400A | 4#500 KCMIL, 1#3 G. | 3-1/2"C. | |
| 185A | LIGHTING PANEL 'E1HC' | SURGE PROTECTIVE DEVICE 'SPD-E1HC' | 480/277 | 3 | 3 | 60A | 4#6, #6G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 186 | LIGHTING PANEL 'E1HC' | LIGHTING PANEL 'ELP2' | 480/277 | 3 | 4 | 100A | 4#3, #6G. | 1-1/4"C. | |
| 187 | LIGHTING PANEL 'E1HC' | TRANSFORMER 'TR-E1PE' | 480 | 3 | 3 | 70A | 3#4, #8G. | 1"C | |
| 188 | TRANSFORMER 'TR-E1PE' | LIGHTING PANEL 'EP1E' | 120/208 | 3 | 4 | 175A | 4#2/0, #6G. | 2"C | |
| 188A | LIGHTING PANEL 'EP1E' | SURGE PROTECTIVE DEVICE 'SPD-E1PE' | 120/208 | 3 | 4 | 60A | 4#6, #6G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |

## CONDUIT AND CABLE SCHEDULE (POWER)

| RACEWAY | SOURCE | DESTINATION | VOLTAGE | Ø | Wire | OCPD AMPS | POWER CONDUCTORS | CONDUIT QUANTITY AND SIZE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|
| 189 | LIGHTING PANEL 'EP1E' | LIGHTING PANEL 'EPP2' | 120/208 | 3 | 4 | 100A | 4#3, #6G. | 1-1/4"C. | |
| 190 | SWITCHBOARD 'EDP' | LIGHTING PANEL 'K1H' | 480/277 | 3 | 4 | 200A | 4#3/0, #6G. | 2"C. | |
| 191 | LIGHTING PANEL 'K1H' | TRANSFORMER 'TR-K1P' | 480 | 3 | 3 | 150A | 3#2, #6G. | 1-1/4"C. | |
| 192 | TRANSFORMER 'TR-K1P' | SAFETY DISCONNECT SWITCH 'DIS-KP' | 120/208 | 3 | 4 | 250A | 4#250 KCMIL, #4G. | 2-1/2"C. | |
| 193 | SAFETY DISCONNECT SWITCH 'DIS-KP' | LIGHTING PANEL 'K1P' | 120/208 | 3 | 4 | 250A | 4#250 KCMIL, #4G. | 2-1/2"C. | |
| 194 | LIGHTING PANEL 'K1P' | LIGHTING PANEL 'K2P' | 120/208 | 3 | 4 | 125A | 4#1, #6G. | 1-1/4"C. | |
| 195 | SWITCHBOARD 'EDPA' | LIGHTING PANEL 'E2HA' | 480/277 | 3 | 4 | 400A | 4#500 KCMIL, 1#3 G. | 3-1/2"C. | |
| 195A | LIGHTING PANEL 'E2HA' | SURGE PROTECTIVE DEVICE 'SPD-E24A' | 480/277 | 3 | 4 | 60A | 4#6, #6G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 196 | LIGHTING PANEL 'E2HA' | TRANSFORMER 'TR-E2P' | 480 | 3 | 3 | 150A | 3#2, #6G. | 1-1/4"C. | |
| 197 | TRANSFORMER 'TR-E2P' | LIGHTING PANEL 'E2PA' | 120/208 | 3 | 4 | 250A | 4#250 KCMIL, #4G. | 2-1/2"C. | |
| 197A | LIGHTING PANEL 'E2PA' | SURGE PROTECTIVE DEVICE 'SPD-E2PA' | 120/208 | 3 | 4 | 60A | 4#6, #6G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 200 | AUTOMATIC TRANSFER SWITCH 'ATS-DISPATCH' | LIGHTING PANEL 'LDH' | 480/277 | 3 | 4 | 200A (100% RATED) | 4#3/0, #1/0G. | 2"C | |
| 200A | LIGHTING PANEL 'LDH' | SURGE PROTECTIVE DEVICE 'SPD-LDH' | 480/277 | 3 | 4 | 100A | 4#2, #2G. | 1-1/4"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 205 | LIGHTING PANEL 'LDH' | TRANSFORMER 'TR-LDP' | 480 | 3 | 3 | 150A | 3#2, #6G. | 1-1/4"C. | |
| 207 | TRANSFORMER 'TR-LDP' | LIGHTING PANEL 'LDPA' | 120/208 | 3 | 4 | 250A | 4#250 KCMIL, #4G. | 2-1/2"C. | |
| 207A | LIGHTING PANEL 'LDPA' | SURGE PROTECTIVE DEVICE 'SPD-LDPA' | 120/208 | 3 | 4 | 60A | 4#6, #6G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 209 | LIGHTING PANEL 'LDPA' | LIGHTING PANEL 'LDPB' | 120/208 | 3 | 4 | 100A | 4#3, #6G. | 1-1/4"C. | |
| 209A | LIGHTING PANEL 'LDPB' | SURGE PROTECTIVE DEVICE 'SPD-LDPB' | 120/208 | 3 | 4 | 60A | 4#6, #6G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| A3 220 (ALT BID) | AUTOMATIC TRANSFER SWITCH 'ATS-TOWER' | LIGHTING PANEL 'LTH' | 480/277 | 3 | 4 | 200A (100% RATED) | 4#3/0, #1/0G. | 2"C | |
| 220A (ALT BID) | LIGHTING PANEL 'LTH' | SURGE PROTECTIVE DEVICE 'SPD-LTH' | 480/277 | 3 | 4 | 100A | 4#2, #2G. | 1-1/4"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |
| 222 (ALT BID) | LIGHTING PANEL 'LTH' | TRANSFORMER 'TR-LTP' | 480 | 3 | 3 | 70A | 3#4, #8G. | 1"C. | |
| 224 (ALT BID) | TRANSFORMER 'TR-LTP' | LIGHTING PANEL 'LTP' | 120/208 | 3 | 4 | 175A | 4#2/0, #6G. | 2"C | |
| 224A (ALT BID) | LIGHTING PANEL 'LDPA' | SURGE PROTECTIVE DEVICE 'SPD-LDPA' | 120/208 | 3 | 4 | 60A | 4#6, #6G. | 1"C. | USE SCHEDULE 40 PVC WITH LONG RADIUS ELBOWS, CABLING LENGTH SHALL NOT EXCEED 6'-0". |

SCHEDULE NOTES:

A3 1. ELECTRIC UTILITY - DUKE ENERGY
2. REFER TO SPECIFICATION 012300 FOR ALTERNATE BID INFORMATION.

## CONDUIT AND CABLE SCHEDULE (CONTROLS)

| RACEWAY | SOURCE | DESTINATION | CONDUIT QUANTITY AND SIZE | COMMENTS |
|---|---|---|---|---|
| 500A | GENSET 'GEN-1' | REMOTE GENERATOR ANNUNCIATOR PANEL 'GAAP-1' | (1)-1"C. | CONTROL WIRING, FIELD VERIFY WITH GENERATOR SUPPLIER TO DETERMINE CABLE TYPE/SIZE/QUANTITY REQUIRED. |
| 500B | GENSET 'GEN-1' | REMOTE GENERATOR ANNUNCIATOR PANEL 'GAAP-2' | (1)-1"C. | CONTROL WIRING, FIELD VERIFY WITH GENERATOR SUPPLIER TO DETERMINE CABLE TYPE/SIZE/QUANTITY REQUIRED. |
| 500C | GENSET 'GEN-1' | REMOTE GENERATOR ANNUNCIATOR PANEL 'GAAP-3' | (1)-1"C. | CONTROL WIRING, FIELD VERIFY WITH GENERATOR SUPPLIER TO DETERMINE CABLE TYPE/SIZE/QUANTITY REQUIRED. |
| 501 | AUTOMATIC TRANSFER SWITCH 'ATS-OPTIONAL' | REMOTE ANNUNCIATOR 'ATS-ANN1' | (1)-1"C. | CONTROL WIRING, FIELD VERIFY WITH GENERATOR AND ATS SUPPLIER TO DETERMINE CABLE TYPE/SIZE/QUANTITY REQUIRED. |
| 502 | AUTOMATIC TRANSFER SWITCH 'ATS-LEGAL' | REMOTE ANNUNCIATOR 'ATS-ANN2' | (1)-1"C. | CONTROL WIRING, FIELD VERIFY WITH GENERATOR AND ATS SUPPLIER TO DETERMINE CABLE TYPE/SIZE/QUANTITY REQUIRED. |
| 503 | AUTOMATIC TRANSFER SWITCH 'ATS-DISPATCH' | REMOTE ANNUNCIATOR 'ATS-ANN3' | (1)-1"C. | CONTROL WIRING, FIELD VERIFY WITH GENERATOR AND ATS SUPPLIER TO DETERMINE CABLE TYPE/SIZE/QUANTITY REQUIRED. |
| A3 504 (ALT BID) | AUTOMATIC TRANSFER SWITCH 'ATS-TOWER' | REMOTE ANNUNCIATOR 'ATS-ANN4' | (1)-1"C. | CONTROL WIRING, FIELD VERIFY WITH GENERATOR AND ATS SUPPLIER TO DETERMINE CABLE TYPE/SIZE/QUANTITY REQUIRED. |
| 530 | MANUAL TRANSFER SWITCH 'MTS-1' | GENSET 'GEN-1' | (1)-1"C. | AUTO START/CONTROL WIRING, FIELD VERIFY WITH GENERATOR AND MTS SUPPLIER TO DETERMINE CABLE TYPE/SIZE/QUANTITY REQUIRED. |

SCHEDULE CONTROLS NOTES:

1. COORDINATE CONTROL WIRING REQUIREMENTS WITH EQUIPMENT SUPPLIERS


DLZ
ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC


02-14-2022
TIMOTHY K. FOUGHT REGISTERED No. PE10000119 STATE OF INDIANA PROFESSIONAL ENGINEER

| NO. | REVISION | DATE |
|---|---|---|
| A1 | ADDENDUM 1 | 01/20/22 |
| A2 | ADDENDUM 2 | 02/20/22 |
| A3 | ADDENDUM 3 | 02/16/22 |

DRAWN: RGW CHK'D: TKF
DESIGNED: RGW
APPRV'D: TKF
DATE: DECEMBER 20, 2021

PROJECT NUMBER 2063-1048-90

SULLIVAN COUNTY SHERIFF'S OFFICE AND CORRECTIONAL FACILITY
2357 NORTH SECTION STREET SULLIVAN, INDIANA 47882

CONDUIT AND CABLE SCHEDULES

DRAWING NUMBER
E7.2

ELECTRICAL


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