| GHT | FIXTURE | SCHEDULE |
|-----|---------|----------|
| GHI | FIXTURE | SCHEDULE |

| LIGHT | IXTURE SCHE | DULE | | |
|-------|---------------|--|--------------|---|
| TYPE | SYMBOL | DESCRIPTION | MANUFACTURER | REFERENCE CATALOG # |
| A | | 2X4 LED RECESSED TROFFER. 36.8W, 4679 LUMENS, 3500K CCT, 80 CRI. 0-10V DIMMING. | LITHONIA | CPX 2X4 ALO8 80CRI SWW7 SWL MVOLT |
| AE | | 2X4 LED RECESSED TROFFER. 36.8W, 4679 LUMENS, 3500K CCT, 80 CRI. 0—10V DIMMING. 90 MIN BATTERY BACK—UP. | LITHONIA | CPX 2X4 ALO8 80CRI SWW7 SWL MVOLT E10WLCP |
| C1 | ¢ | 6"RECESSED LED DOWNLIGHT. 13W, 1378 LUMENS, 3500K CCT, 80 CRI. IC RATED, 0–10V DIMMING. | LITHONIA | LBR6 NCH ALO2 SWW1 AR LSS WD MVOLT UGZ WL |
| C1E | \$ | 6" RECESSED LED DOWNLIGHT. 13W, 1378 LUMENS, 3500K CCT, 80 CRI. IC RATED, 0–10V DIMMING. 90 MIN BATTERY BACK-UP | LITHONIA | LBR6 NCH ALO2 SWW1 AR LSS WD MVOLT UGZ E10WCPR WL |
| EX | X | LED EXIT SIGN, BRUSHED ALUMINUM SINGLE FACE WITH RED LETTERS. UNIVERSAL FACE AND MOUNTING. 90 MIN BATTERY BACK-UP. | LITHONIA | LV S W 1 R 120/277 EL N SD |
| EX1 | X | LED EXIT SIGN, BRUSHED ALUMINUM DOUBLE FACE WITH RED LETTERS. UNIVERSAL FACE AND MOUNTING. 90 MIN BATTERY BACK-UP. | LITHONIA | LV S W 2 R 120/277 EL N SD |
| J | Ŋ | 2' LED VANITY FIXTURE. 5W, 600 LUMENS, 3500K CCT, 80 CRI. WALL MOUNTED, 0–10V DIMMING. | MARK LTG | S2WD LLP 2FT MSL2 80CRI 35K 300LMF SCT MIN10 FLL MVOLT WHTT ZT |
| S1 | ⊢⊶ | 4' LED LENSED STRIP FIXTURE. 42.24W, 3899 LUMENS, 3500K CCT, 80 CRI. MULTIPLE MOUNTING TYPES, 0-10V DIMMING. | PACO | PUCSA 4F 40 35K MV AC4FT D MOD-ROW MOUNT |
| S2 | Ţ | 4' LED LENSED STRIP FIXTURE. WITH SINGLE 250W LOAD SHEDDING INVERTER FOR EMERGENCY. 63.7W, 6037 LUMENS, 3500K CCT, 80 CRI. MULTIPLE MOUNTING TYPES, 0-10V DIMMING. | PACO LVS | PUCSA 4F 40 35K MV AC4FT H5 D MOD-ROW MOUNT CEPS 250 W RT |
| W1 | ¢ | EXTERIOR LED WALL PACK. 47W, 5896 LUMENS, 4000K CCT, 80 CRI. WET LOCATION. | LITHONIA | WPX1 LED P2 40K MVOLT DBLXD |
| W2 | <u></u> | EXTERIOR LED WALL PACK. 47W, 5896 LUMENS, 4000K CCT, 80 CRI. WET LOCATION, 90 MIN BATTERY BACK-UP. | LITHONIA | WPX1 LED P2 40K MVOLT E14WC DBLXD |
| | | • | - | |

GENERAL NOTES: EQUIVALENT ALTERNATE LIGHT FIXTURES MAY BE PROVIDED FOR BIDDING PURPOSES. THE ENGINEER DOES NOT TAKE RESPONSIBILITY FOR ENSURING ALTERNATE LIGHT FIXTURES USED FOR BIDDING ARE EQUAL; THE CONTRACTOR SHALL BE RESPONSIBLE FOR ENSURING ALTERNATE FIXTURES ARE EQUIVALENT TO THOSE SPECIFIED PRIOR TO BID. THE WINNING BID PACKAGE SHALL BE SUBMITTED TO THE ENGINEER FOR REVIEW IN ACCORDANCE WITH THE SPECIFICATIONS.

| E | ELECTRICAL A | BBREVIAT | IONS | | GENER | AL ELECTRICAL NOTES | AGP |
|------------------------------|---|----------------|------------------|--|---|---|--------------------------------|
| AC ABO\ | VE COUNTERTOP | MC MECHANIC | AL CONTRACTOR | | | VERIFY EXISTING ELECTRICAL CONDITIONS AND NOTIFY IEER OF ANY ELECTRICAL OR CODE ISSUES PRIOR TO BID. | |
| AFF ABO\ | VE FINISH FLOOR | MCA MINIMUM | CIRCUIT AMPS | | CONTRACTÓR IS I | RESPONSIBLE FOR PROVIDING A COMPLETE AND DE COMPLIANT SYSTEM. | the Abla Griffin |
| AFG ABO\ | VE FINISH GRADE | MDP MAIN DIST | RIBUTION PANEL | | | BE IN CONFORMANCE WITH NATIONAL, STATE, AND LOCAL | Partnership L.L.C |
| | UNICIATOR | MTD MOUNTED | | | CODES AND/OR | | r arthership E.E.C |
| | ITROLS CONTRACTOR | NIC NOT IN C | | | | RACTOR SHALL COORDINATE WORK WITH ALL OTHER | 201 N. BROADWAY |
| | NKING FOUNTAIN | OCC OCCUPAN | | EXACT SERVICE REQUIREMENTS TO INCLUDE BUT NOT LIMITED TO | | REQUIREMENTS TO INCLUDE BUT NOT LIMITED TO | SUITE 210 |
| | CTRICAL CONTRACTOR | | | | | IETERING AND CABLING. LOCAL UTILITY REQUIREMENTS WINGS AND SPECIFICATIONS. | MOORE, OK. 73160 |
| | | | CONTRACTOR | 4. | SEE ARCHITECTUR | RAL, PLUMBING AND MECHANICAL DRAWINGS FOR | 405.735.3477 AGP@theAGP.net |
| | AUST FAN | PNL PANEL | | | ADDITIONAL REQUIREMENTS. | | www.theAGP.net |
| X EXIS | | | OLE SINGLE THROW | | | INGS ARE DIAGRAMMATIC ONLY. THEY ARE INTENDED TO E LOCATIONS AND OVERALL DESIGN INTENT. THE | |
| XR EXIS | STING RELOCATED | TTB TELEPHON | E TERMINAL BOARD | | ELECTRICAL CONT | RACTOR SHALL BE RESPONSIBLE FOR PRODUCTS, ELECTRICAL METHODS WHICH HAVE NOT BEEN SHOWN OR | |
| GENE | ERAL CONTRACTOR | TYP TYPICAL | | | INDICATED BUT A | RE REQUIRED FOR A COMPLETE SYSTEM TO THE | |
| GFI GROU | UND FAULT INTERRUPT | WG WIRE GUA | RD | | STANDARDS OF T | | |
| IP HORS | SEPOWER | WP WEATHER | PROOF | | RECOMMENDATION | FIXTURES IN ACCORDANCE WITH MANUFACTURER'S IS. PROVIDE SUPPORTING DEVICES FOR ADEQUATE | CIVIL |
| BC INTEI | RNATIONAL BUILDING CODE | 20A 20 AMP | | | SUPPORT OF FIX | TURES FROM STRUCTURE. | SALAS O'BRIEN |
| G ISOL | ATED GROUND | Ø PHASE | | | | N OF THE ELECTRICAL WORK, THE INSTALLATION SHALL CONTINUITY, GROUNDS, AND SHORT CIRCUITS. THE | MECHANICAL / ELECTRICAL |
| V LOW | VOLTAGE | 3W 3 WIRE | | | ELECTRICAL CONT | RACTOR SHALL DEMONSTRATE PROPER PERFORMANCE OF L DEFECTIVE WORK OR MATERIALS SHALL BE REPLACED | |
| VRP LV F | RELAY PANEL | 1P20A SINGLE P | OLE 20 AMP | | | NECESSARY AND RETESTED. | |
| SWITCH LEGEN SYMBOL \$ | ND DESCRIP 20A, 120/277V SPST SV | | | | | | |
| <u>₽</u> \$₀ | 20A, 120/277V LETTER | | - | | | ECTRICAL LEGEND | OFESS 704 |
| \$₃ | 20A, 120/277V 3-WAY | | | | | PANEL BOARD DISTRIBUTION PANEL BOARD | A BOOM |
| \$4 | 20A, 120/277V 4-WAY | | - | | T | TRANSFORMER | |
| \$p | DIMMER SWITCH | | - | | \mathbb{D} | UTILITY METER | 1325597 |
| <u></u> \$к | KEY OPERATED SWITCH | | | | CB | SEPARATE CIRCUIT BREAKER | |
| \$ _{oc} | OCCUPANCY SENSOR SWI | ІТСН | | | | DISCONNECT | CAL AHOM |
| SENERAL NOTI | | | 1 | | | FUSED DISCONNECT SWITCH | |
| EE SPECIFICA | ATIONS FOR MANUFACTURERS | ; | | | | EMERGENCY FUSED DISCONNECT SWITCH MOTOR STARTER/CONTRACTOR | |
| | | | | | \boxtimes | COMBINATION MOTOR STARTER | |
| CC SENSOR | SCHEDULE | | | | H• | PUSH BUTTON STATION AS NOTED | |
| SYMBOL | DESCRIPT | ΓΙΟΝ | | | P | PULL BOX, SIZE AS REQUIRED BY CODE | |
| | MULTI-TECHNOLOGY, CEIL OCCUPANCY SENSOR CAF | | | | \bigcirc | ELECTRICAL CONNECTION | GT |
| 05 | AUTO ADAPTING FEATURE. | . PROVIDE WITH | | | \mathcal{A} | MOTOR CONNECTION | drawn by |
| | RELAY/POWER PACKS AS PLAN. | Required per | | | \checkmark | HOME RUN TO PANEL BOARD | DW |
| | (LOW VOLTAGE) | |] | | | | checked by |
| ENERAL NOTE | ES: | | | | | CTRICAL SHEET INDEX | MAY 2023 |
| | . CONTACT ARCHITECT FOR C DER OF ANY SENSOR. | OLOR SELECTION | | E000 | | LIGHTING PLAN | date |
| | NG SPACES 14 FT. A.F.F. PIR | TYPE CELLING | | E101 E201 | E101 ELECTRICAL LIGHTING PLAN E201 ELECTRICAL POWER PLAN | | |
| OUNTED SEN | ISORS SHALL BE USED. | | | E202 | | . POWER PLAN - ROOF | revisions |
| 3. WALL MOUN CONTROL. | NTED DEVICES TO MATCH MA | NUAL LIGHTING | | E401 | ELECTRICAL | . ONE-LINE DIAGRAM AND SCHEDULES | |
| INTROL. | | | | | | | |

| E | ELECTRICAL A | BBREVI | ATIONS | G | GENERAL ELECTRICAL NOTES | AGP |
|--|---|---|---------------------|--------------|---|--|
| AC ABO | OVE COUNTERTOP | MC MECH | ANICAL CONTRACTOR | | TRACTOR TO VERIFY EXISTING ELECTRICAL CONDITIONS AND NOTIFY HITECT/ENGINEER OF ANY ELECTRICAL OR CODE ISSUES PRIOR TO BID. | |
| FF ABO | OVE FINISH FLOOR | MCA MINIM | JM CIRCUIT AMPS | CON | TRACTÓR IS RESPONSIBLE FOR PROVIDING A COMPLETE AND RATIONAL CODE COMPLIANT SYSTEM. | the Abla Griffin |
| FG ABO | OVE FINISH GRADE | MDP MAIN | DISTRIBUTION PANEL | 2. ALL | WORK SHALL BE IN CONFORMANCE WITH NATIONAL, STATE, AND LOCAL | Partnership L.L.C |
| NNC ANN | NUNICIATOR | MTD MOUN | TED | CODE | ES AND/OR ORDINANCES. | |
| C CON | NTROLS CONTRACTOR | NIC NOT | N CONTRACT | | TRICAL CONTRACTOR SHALL COORDINATE WORK WITH ALL OTHER TRACTORS & LOCAL UTILITY. E.C. SHALL CONTACT LOCAL UTILITY FOR | 201 N. BROADWAY |
| F DRI | INKING FOUNTAIN | 000 000 | PANCY | EXAC | T SERVICE REQUIREMENTS TO INCLUDE BUT NOT LIMITED TO INFORMER, METERING AND CABLING. LOCAL UTILITY REQUIREMENTS | SUITE 210 MOORE, OK. 73160 |
| C ELE | ECTRICAL CONTRACTOR | PC PLUM | BING CONTRACTOR | | ERSEDE DRAWINGS AND SPECIFICATIONS. | 405.735.3477 |
| F EXH | HAUST FAN | PNL PANE | _ | | ARCHITECTURAL, PLUMBING AND MECHANICAL DRAWINGS FOR TIONAL REQUIREMENTS. | AGP@theAGP.net |
| X EXIS | STING | SPST SINGL | E POLE SINGLE THROW | | TRICAL DRAWINGS ARE DIAGRAMMATIC ONLY. THEY ARE INTENDED TO | www.theAGP.net |
| XR EXIS | STING RELOCATED | TTB TELEF | HONE TERMINAL BOARD | GIVE | APPROXIMATE LOCATIONS AND OVERALL DESIGN INTENT. THE TRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR PRODUCTS, | |
| GC GEN | NERAL CONTRACTOR | TYP TYPICA | L | MATE | RIALS, AND ELECTRICAL METHODS WHICH HAVE NOT BEEN SHOWN OR CATED BUT ARE REQUIRED FOR A COMPLETE SYSTEM TO THE | |
| | OUND FAULT INTERRUPT | WG WIRE | GUARD | | IDARDS OF THE INDUSTRY. | WDB ENGINEERING |
| | RSEPOWER | | IER PROOF | | ALL LIGHTING FIXTURES IN ACCORDANCE WITH MANUFACTURER'S | CIVIL |
| | ERNATIONAL BUILDING CODE | 20A 20 A | | | DMMENDATIONS. PROVIDE SUPPORTING DEVICES FOR ADEQUATE PORT OF FIXTURES FROM STRUCTURE. | SALAS O'BRIEN |
| | PLATED GROUND | Ø PHASE | | | N COMPLETION OF THE ELECTRICAL WORK, THE INSTALLATION SHALL | MECHANICAL / ELECTRICAL |
| | N VOLTAGE | 3W 3 WIF | | ELEC | ESTED FOR CONTINUITY, GROUNDS, AND SHORT CIRCUITS. THE CONTRACTOR SHALL DEMONSTRATE PROPER PERFORMANCE OF | |
| | | | | | SYSTEMS. ALL DEFECTIVE WORK OR MATERIALS SHALL BE REPLACED REPAIRED AS NECESSARY AND RETESTED. | |
| VRP LV | RELAY PANEL | TPZUA SINGL | E POLE 20 AMP | 8. ELEC | TRICAL RACEWAYS THAT PENETRATE FIRE RATED ASSEMBLIES SHALL BE | |
| | | | | SLEE | VED AND SEALED AS PER THE LOCAL BUILDING CODE. | |
| WITCH LEGE | END | | | | | |
| SYMBOL | END | ΓΙΟΝ | | | | |
| | | | | | | |
| SYMBOL | DESCRIPT | /ITCH | | | ELECTRICAL LEGEND | ROFESS TON |
| SYMBOL \$ | DESCRIPT 20A, 120/277V SPST SW | /ITCH | | _ | ELECTRICAL LEGEND | THOTHY SO |
| SYMBOL \$ \$ 3 \$ 4 | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I | /ITCH | | | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD T TRANSFORMER | THOTHYS ST |
| SYMBOL \$ \$ 3 \$ 4 \$ 0 | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I 20A, 120/277V 3–WAY | /ITCH | | | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD T TRANSFORMER UTILITY METER | TIMOTHYS TO TIMOTHYS TO TIMOTHYS TO TIMOTHYS TO TIMOTHYS TO TO TO TO TO TO TO TO TO TO TO TO TO |
| SYMBOL \$ \$ 3 \$ 4 \$ D \$к | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I 20A, 120/277V LETTER I 20A, 120/277V 3–WAY 20A, 120/277V 4–WAY DIMMER SWITCH KEY OPERATED SWITCH | /ITCH NDICATES GROUF | | | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD T TRANSFORMER UTILITY METER CB SEPARATE CIRCUIT BREAKER | THOTESSTON |
| SYMBOL \$ \$ 3 \$ 4 \$ 0 \$ к \$ 0 с | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I 20A, 120/277V LETTER I 20A, 120/277V 3-WAY 20A, 120/277V 4-WAY DIMMER SWITCH KEY OPERATED SWITCH OCCUPANCY SENSOR SWITCH | /ITCH NDICATES GROUF | | | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD T TRANSFORMER UTILITY METER SEPARATE CIRCUIT BREAKER DISCONNECT | THOTESSTOR |
| SYMBOL \$ \$ 3 3 \$ 4 \$ 0 С \$ к \$ 0 С SENERAL NOT | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I 20A, 120/277V LETTER I 20A, 120/277V 3-WAY 20A, 120/277V 4-WAY DIMMER SWITCH KEY OPERATED SWITCH OCCUPANCY SENSOR SWITCH | /ITCH NDICATES GROUF TCH | | | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD T TRANSFORMER UTILITY METER CB SEPARATE CIRCUIT BREAKER | THOTHYS IS THOTHYS IS AN OSTRAN OFLAHOMA |
| SYMBOL \$ \$ 3 \$ 3 \$ 4 \$ 0 \$ K \$ 0 0 C ENERAL NOT | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I 20A, 120/277V 3–WAY 20A, 120/277V 4–WAY DIMMER SWITCH KEY OPERATED SWITCH 0CCUPANCY SENSOR SWI | /ITCH NDICATES GROUF TCH | | | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD TRANSFORMER UTILITY METER SEPARATE CIRCUIT BREAKER DISCONNECT FUSED DISCONNECT SWITCH EMERGENCY FUSED DISCONNECT SWITCH MOTOR STARTER/CONTRACTOR | PROFESSION THOTHAS |
| SYMBOL \$ a a b a b a b b b c c c c c c c c c c c | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I 20A, 120/277V 3–WAY 20A, 120/277V 4–WAY DIMMER SWITCH KEY OPERATED SWITCH OCCUPANCY SENSOR SWI TTE: CATIONS FOR MANUFACTURERS | /ITCH NDICATES GROUF TCH | | | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD TRANSFORMER UTILITY METER SEPARATE CIRCUIT BREAKER DISCONNECT FUSED DISCONNECT SWITCH MOTOR STARTER/CONTRACTOR MOTOR STARTER/CONTRACTOR MOTOR STARTER/CONTRACTOR | THOTESSTORE THOTES |
| SYMBOL \$ a a b b c c c SYMBOL S a b c c SYMBOL S a b c S S S S C S S S S S S S S S S S S S S | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I 20A, 120/277V 3–WAY 20A, 120/277V 4–WAY DIMMER SWITCH KEY OPERATED SWITCH OCCUPANCY SENSOR SWI TTE: CATIONS FOR MANUFACTURERS | /ITCH NDICATES GROUF | | | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD TRANSFORMER UTILITY METER SEPARATE CIRCUIT BREAKER DISCONNECT JUSED DISCONNECT SWITCH EMERGENCY FUSED DISCONNECT SWITCH MOTOR STARTER/CONTRACTOR USH BUTTON STATION AS NOTED | THOTESSTORY THOTES |
| SYMBOL \$ a a b a b a b b b c c c c c c c c c c c | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I 20A, 120/277V 3-WAY 20A, 120/277V 4-WAY DIMMER SWITCH KEY OPERATED SWITCH OCCUPANCY SENSOR SWI TTE: CATIONS FOR MANUFACTURERS R SCHEDULE DESCRIPT | ITCH NDICATES GROUF TCH 10N | | | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD TRANSFORMER UTILITY METER B SEPARATE CIRCUIT BREAKER USCONNECT FUSED DISCONNECT SWITCH EMERGENCY FUSED DISCONNECT SWITCH MOTOR STARTER/CONTRACTOR O COMBINATION MOTOR STARTER PUSH BUTTON STATION AS NOTED PULL BOX, SIZE AS REQUIRED BY CODE | THORE OF THE AREA |
| \$ \$ 3 \$ 4 \$ 0 2 2 2 2 2 2 2 2 2 2 2 2 2 3 3 4 3 4 3 2 0 2 3 4 3 5 0 2 3 4 3 5 0 2 3 3 3 3 3 3 3 3 4 3 3 3 3 3 3 5 4 3 3 5 4 3 3 5 4 3 5 3 5 | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I 20A, 120/277V J-WAY 20A, 120/277V 4-WAY DIMMER SWITCH KEY OPERATED SWITCH 0CCUPANCY SENSOR SWI TTE: CATIONS FOR MANUFACTURERS R SCHEDULE DESCRIPT MULTI-TECHNOLOGY, CEILL 0CCUPANCY SENSOR CAP | /ITCH NDICATES GROUF TCH TCH 10N ING MOUNTED ABLE OF DISABL | | | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD TRANSFORMER UTILITY METER SEPARATE CIRCUIT BREAKER DISCONNECT JUSED DISCONNECT SWITCH EMERGENCY FUSED DISCONNECT SWITCH MOTOR STARTER/CONTRACTOR USH BUTTON STATION AS NOTED | <u>GT</u> |
| SYMBOL \$ a a b b c c c SYMBOL S a b c c SYMBOL S a b c S S S S C S S S S S S S S S S S S S S | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I 20A, 120/277V J-WAY 20A, 120/277V 4-WAY DIMMER SWITCH KEY OPERATED SWITCH OCCUPANCY SENSOR SWI TTE: CATIONS FOR MANUFACTURERS R SCHEDULE DESCRIPT MULTI-TECHNOLOGY, CEILI OCCUPANCY SENSOR CAP AUTO ADAPTING FEATURE. RELAY/POWER PACKS AS | ITCH NDICATES GROUF TCH TCH ING MOUNTED ABLE OF DISABL PROVIDE WITH | | | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD T DISTRIBUTION PANEL BOARD T TRANSFORMER U UTILITY METER SEPARATE CIRCUIT BREAKER J DISCONNECT J FUSED DISCONNECT SWITCH H EMERGENCY FUSED DISCONNECT SWITCH MOTOR STARTER/CONTRACTOR MOTOR STARTER/CONTRACTOR H COMBINATION MOTOR STARTER PUSH BUTTON STATION AS NOTED PULL BOX, SIZE AS REQUIRED BY CODE ELECTRICAL CONNECTION | drawn by |
| SYMBOL \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I 20A, 120/277V J-WAY 20A, 120/277V 4-WAY DIMMER SWITCH KEY OPERATED SWITCH 0CCUPANCY SENSOR SWI TTE: CATIONS FOR MANUFACTURERS R SCHEDULE DESCRIPT MULTI-TECHNOLOGY, CEILI OCCUPANCY SENSOR CAP AUTO ADAPTING FEATURE. | ITCH NDICATES GROUF TCH TCH ING MOUNTED ABLE OF DISABL PROVIDE WITH | | | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD TRANSFORMER UTILITY METER SEPARATE CIRCUIT BREAKER JOSCONNECT SUBD DISCONNECT SWITCH EMERGENCY FUSED DISCONNECT SWITCH MOTOR STARTER/CONTRACTOR JOSH DUSCON MOTOR STARTER JULL BOX, SIZE AS REQUIRED BY CODE LECTRICAL CONNECTION MOTOR CONNECTION | drawn by DW |
| SYMBOL \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I 20A, 120/277V LETTER I 20A, 120/277V 3-WAY 20A, 120/277V 4-WAY DIMMER SWITCH KEY OPERATED SWITCH OCCUPANCY SENSOR SWI TTE: CATIONS FOR MANUFACTURERS R SCHEDULE DESCRIPT MULTI-TECHNOLOGY, CEILI OCCUPANCY SENSOR CAP AUTO ADAPTING FEATURE. RELAY/POWER PACKS AS PLAN. (LOW VOLTAGE) | ITCH NDICATES GROUF TCH TCH ING MOUNTED ABLE OF DISABL PROVIDE WITH | | | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD TRANSFORMER UTILITY METER SEPARATE CIRCUIT BREAKER JOSCONNECT SUBD DISCONNECT SWITCH EMERGENCY FUSED DISCONNECT SWITCH MOTOR STARTER/CONTRACTOR JOSH DUSCON MOTOR STARTER JULL BOX, SIZE AS REQUIRED BY CODE LECTRICAL CONNECTION MOTOR CONNECTION | drawn by DW checked by |
| SYMBOL \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I 20A, 120/277V J-WAY 20A, 120/277V 4-WAY DIMMER SWITCH KEY OPERATED SWITCH 0CCUPANCY SENSOR SWI TTE: CATIONS FOR MANUFACTURERS R SCHEDULE DESCRIPT MULTI-TECHNOLOGY, CEILI OCCUPANCY SENSOR CAP AUTO ADAPTING FEATURE. RELAY/POWER PACKS AS PLAN. (LOW VOLTAGE) TES: L CONTACT ARCHITECT FOR CO | ITCH NDICATES GROUF | | | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD TRANSFORMER UTILITY METER E SEPARATE CIRCUIT BREAKER DISCONNECT J FUSED DISCONNECT SWITCH MOTOR STARTER/CONTRACTOR OMBINATION MOTOR STARTER PUSH BUTTON STATION AS NOTED PULL BOX, SIZE AS REQUIRED BY CODE ELECTRICAL CONNECTION MOTOR CONNECTION HOME RUN TO PANEL BOARD | drawn by DW |
| SYMBOL \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I 20A, 120/277V J-WAY 20A, 120/277V 4-WAY DIMMER SWITCH KEY OPERATED SWITCH 0CCUPANCY SENSOR SWI TTE: CATIONS FOR MANUFACTURERS SCHEDULE DESCRIPT MULTI-TECHNOLOGY, CEILI OCCUPANCY SENSOR CAP AUTO ADAPTING FEATURE. RELAY/POWER PACKS AS PLAN. (LOW VOLTAGE) TES: L CONTACT ARCHITECT FOR COR | ITCH NDICATES GROUF | | E000 E101 | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD TRANSFORMER UTILITY METER SEPARATE CIRCUIT BREAKER DISCONNECT J FUSED DISCONNECT SWITCH EMERGENCY FUSED DISCONNECT SWITCH MOTOR STARTER/CONTRACTOR MOTOR STARTER/CONTRACTOR PUSH BUTTON STATION AS NOTED PULL BOX, SIZE AS REQUIRED BY CODE ELECTRICAL CONNECTION MOTOR CONNECTION HOME RUN TO PANEL BOARD | drawn by DW checked by MAY 2023 |
| SYMBOL \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | DESCRIPT 20A, 120/277V SPST SW 20A, 120/277V LETTER I 20A, 120/277V J-WAY 20A, 120/277V 4-WAY DIMMER SWITCH KEY OPERATED SWITCH 0CCUPANCY SENSOR SWI TTE: CATIONS FOR MANUFACTURERS R SCHEDULE DESCRIPT MULTI-TECHNOLOGY, CEILI OCCUPANCY SENSOR CAP AUTO ADAPTING FEATURE. RELAY/POWER PACKS AS PLAN. (LOW VOLTAGE) TES: L CONTACT ARCHITECT FOR CO | ITCH NDICATES GROUF | | | ELECTRICAL LEGEND PANEL BOARD DISTRIBUTION PANEL BOARD TRANSFORMER UITILITY METER SEPARATE CIRCUIT BREAKER DISCONNECT JUSTON FUSED DISCONNECT SWITCH HEMERGENCY FUSED DISCONNECT SWITCH HEMERGENCY FUSED DISCONNECT SWITCH HUTILITY METER HEMERGENCY FUSED DISCONNECT SWITCH HUTICH STARTER/CONTRACTOR HUTICH STARTER/CONTRACTOR HUL BOX, SIZE AS REQUIRED BY CODE HELECTRICAL CONNECTION HOME RUN TO PANEL BOARD | drawn by DW checked by MAY 2023 |

| | ELECTRICAL A | BBREV | IATIONS | | GENEF | RAL ELECTRICAL NOTES | AGP |
|---|---|---------------|-----------------------|-------|---|---|-------------------------------|
| C ABO | OVE COUNTERTOP | MC MEG | CHANICAL CONTRACTOR | | | VERIFY EXISTING ELECTRICAL CONDITIONS AND NOTIFY VEER OF ANY ELECTRICAL OR CODE ISSUES PRIOR TO BID. | |
| FF AB | OVE FINISH FLOOR | MCA MIN | IMUM CIRCUIT AMPS | C | ONTRACTÓR IS | RESPONSIBLE FOR PROVIDING A COMPLETE AND DE COMPLIANT SYSTEM. | the Abla Griffin |
| FG AB | OVE FINISH GRADE | MDP MAI | N DISTRIBUTION PANEL | 2. AL | L WORK SHALL | BE IN CONFORMANCE WITH NATIONAL, STATE, AND LOCAL | Partnership L.L.C |
| NNC ANI | NUNICIATOR | MTD MO | JNTED | C | DDES AND/OR | ORDINANCES. | |
| C CO | NTROLS CONTRACTOR | NIC NOT | IN CONTRACT | | | IRACTOR SHALL COORDINATE WORK WITH ALL OTHER LOCAL UTILITY. E.C. SHALL CONTACT LOCAL UTILITY FOR | 201 N. BROADWAY |
| F DR | RINKING FOUNTAIN | 000 000 | CUPANCY | E> | EXACT SERVICE REQUIREMENTS TO INCLUDE BUT NOT LIMITED TO TRANSFORMER, METERING AND CABLING. LOCAL UTILITY REQUIREMENTS | | SUITE 210 MOORE, OK. 73160 |
| C ELE | ECTRICAL CONTRACTOR | PC PLU | IMBING CONTRACTOR | | | WINGS AND SPECIFICATIONS. | 405.735.3477 |
| F EXI | HAUST FAN | PNL PAN | IEL | | E ARCHITECTUI | RAL, PLUMBING AND MECHANICAL DRAWINGS FOR | AGP@theAGP.net |
| X EXI | ISTING | SPST SIN | GLE POLE SINGLE THROW | | | VINGS ARE DIAGRAMMATIC ONLY. THEY ARE INTENDED TO | www.theAGP.net |
| XR EXI | ISTING RELOCATED | TTB TEL | EPHONE TERMINAL BOARD | GI | VE APPROXIMAT | E LOCATIONS AND OVERALL DESIGN INTENT. THE | |
| SC GEI | NERAL CONTRACTOR | τγρ τγρι | CAL | M | ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR PRODUCTS, MATERIALS, AND ELECTRICAL METHODS WHICH HAVE NOT BEEN SHOWN OR INDICATED BUT ARE REQUIRED FOR A COMPLETE SYSTEM TO THE | | |
| | OUND FAULT INTERRUPT | WG WIR | E GUARD | | ANDARDS OF T | | WDB ENGINEERING |
| | RSEPOWER | | THER PROOF | | | FIXTURES IN ACCORDANCE WITH MANUFACTURER'S | CIVIL |
| | FERNATIONAL BUILDING CODE | | AMP | | | NS. PROVIDE SUPPORTING DEVICES FOR ADEQUATE TURES FROM STRUCTURE. | SALAS O'BRIEN |
| | DLATED GROUND | Ø PHA | | | | ON OF THE ELECTRICAL WORK, THE INSTALLATION SHALL | MECHANICAL / ELECTRICAL |
| | W VOLTAGE | | VIRE | | | CONTINUITY, GROUNDS, AND SHORT CIRCUITS. THE IRACTOR SHALL DEMONSTRATE PROPER PERFORMANCE OF | |
| | | | | | | L DEFECTIVE WORK OR MATERIALS SHALL BE REPLACED NECESSARY AND RETESTED. | |
| VRP LV | RELAY PANEL | TP20A SIN | GLE POLE 20 AMP | 8. EL | ECTRICAL RACE | WAYS THAT PENETRATE FIRE RATED ASSEMBLIES SHALL BE | |
| SWITCH LEGE | END | | | | | ALED AS PER THE LOCAL BUILDING CODE. | |
| SYMBOL | DESCRIPT | 10N | | | | | |
| \$ | 20A, 120/277V SPST SW | /ITCH | | | FI | ECTRICAL LEGEND | |
| \$a | 20A, 120/277V LETTER I | NDICATES GRO | JP | | | PANEL BOARD | PROFESSION 2 |
| \$3 | 20A, 120/277V 3-WAY | | | E | | DISTRIBUTION PANEL BOARD | THOTHYS |
| \$4 | 20A, 120/277V 4-WAY | | | | T | TRANSFORMER | AN OSTRAN |
| \$D | DIMMER SWITCH | | | | \mathbb{D} | UTILITY METER | - 10720P230-5 |
| <u>\$к</u> | KEY OPERATED SWITCH | | | | CB | SEPARATE CIRCUIT BREAKER DISCONNECT | OFLAHOMA MUL |
| \$ _{oc} | OCCUPANCY SENSOR SW | ТСН | | | Ľ | FUSED DISCONNECT SWITCH | |
| ENERAL NO | DTE: ICATIONS FOR MANUFACTURERS | | | | | EMERGENCY FUSED DISCONNECT SWITCH | |
| | | | | | \boxtimes | MOTOR STARTER/CONTRACTOR | |
| | | | | | | COMBINATION MOTOR STARTER | |
| SYMBOL | R SCHEDULE DESCRIPT | | | | H• | PUSH BUTTON STATION AS NOTED PULL BOX, SIZE AS REQUIRED BY CODE | |
| SIMDUL | MULTI-TECHNOLOGY, CEILI | | | | P | ELECTRICAL CONNECTION | |
| | OCCUPANCY SENSOR CAP | ABLE OF DISA | | | \swarrow | MOTOR CONNECTION | GT drawn by |
| | AUTO ADAPTING FEATURE | | | | \checkmark | HOME RUN TO PANEL BOARD | DW |
| 65 | AUTO ADAPTING FEATURE. RELAY/POWER PACKS AS | REQUIRED PER | ς | | | | |
| 69 | | REQUIRED PER | X | | | | |
| • | RELAY/POWER PACKS AS PLAN. (LOW VOLTAGE) | REQUIRED PE | | | ELEC | CTRICAL SHEET INDEX | checked by |
| ENERAL NO E.C. SHAL | RELAY/POWER PACKS AS PLAN. (LOW VOLTAGE) DTES: LL CONTACT ARCHITECT FOR CO | | | E000 | | CTRICAL SHEET INDEX | |
| ENERAL NO E.C. SHAL RIOR TO OF | RELAY/POWER PACKS AS PLAN. (LOW VOLTAGE) DTES: LL CONTACT ARCHITECT FOR CO RDER OF ANY SENSOR. | DLOR SELECTIC | | E101 | ELECTRICAL | . TITLE SHEET . LIGHTING PLAN | checked by MAY 2023 |
| ENERAL NO . E.C. SHAL RIOR TO OF . FOR CEILI | RELAY/POWER PACKS AS PLAN. (LOW VOLTAGE) DTES: LL CONTACT ARCHITECT FOR CO | DLOR SELECTIC | | | ELECTRICAL ELECTRICAL ELECTRICAL | . TITLE SHEET | checked by MAY 2023 |

ELECTRICAL DETAILS SHEET

ELECTRICAL SPECS SHEET

E501

E601

3. WALL MOUNTED DEVICES TO MATCH MANUAL LIGHTING CONTROL.

RECEPTACLE SCHEDULE

| SYMBOL | DESCRIPTION |
|--------|--|
| φ | DUPLEX RECEPTACLE |
| Ŕ | 20A, 120V, 2P, 3W GROUNDING DUPLEX RECEPTACLE RECEPTACLE MTD. 6" ABOVE COUNTER OR HGT SHOWN |
| φ | GFCI RECEPTACLE |
| φ | 20A, 120V, 2P, 3W GROUNDING DUPLEX GFCI RECEPTACLE – WEATHER PROOF (IN USE COVER) |
| 0 | JUNCTION BOX, AS NOTED |
| | |

GENERAL NOTE: SEE SPECIFICATIONS FOR MANUFACTURERS

MOORE PUBLIC SCHOOLS BOARD OF EDUCATION MOORE, OKLAHOMA



LOCKER ROOM ADDITION MOORE WEST JUNIOR HIGH SCHOOL

sheet no:



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