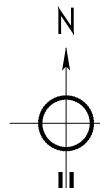
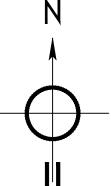


ELECTRICAL DEMOLITION PLAN SCALE: 1" = 30'



ELECTRICAL INSTALLATION PLAN SCALE: 1" = 30'



PHOTOMETRIC STUDY SCALE: 1" = 30'

NOTE: LIGHTING LEVELS AS DETERMINED 3'-0" ABOVE FINISHED GRADE.

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	DEMOLITION LIGHT FIXTURE SCHEDULE				
SYMBOL	DESCRIPTION	LAMPS	MOUNTING		
DL1	LED FLOODLIGHT	LED	ROOF		
DL2	LED WALLPACK	LED	WALL		

LIGHT FIXTURE SCHEDULE							
SYMBOL	DESCRIPTION	MANUFACTURER	MODEL#	LAMPS	VOLTAGE	WATTS	MOUNTING
L1	FULL CUTOFF LED AREA LIGHT	LITHONIA	AS1LED-42C-700-40K-SR4-MVOLT-SPA-PER5-DDBXD	LED	120	97	20' SQUARE STEEL POLE
L2	FULL CUTOFF LED AREA LIGHT	LITHONIA	RSX1LED-P3-40K-MVOLT-WBASC-PE-DDBXD	LED	120	109	WALL MOUNT 13' HIGH

CAZO DE ORO RESTAURANT REMODEL

No.	Description	Date
1	CITY COMMENTS	02/20/24



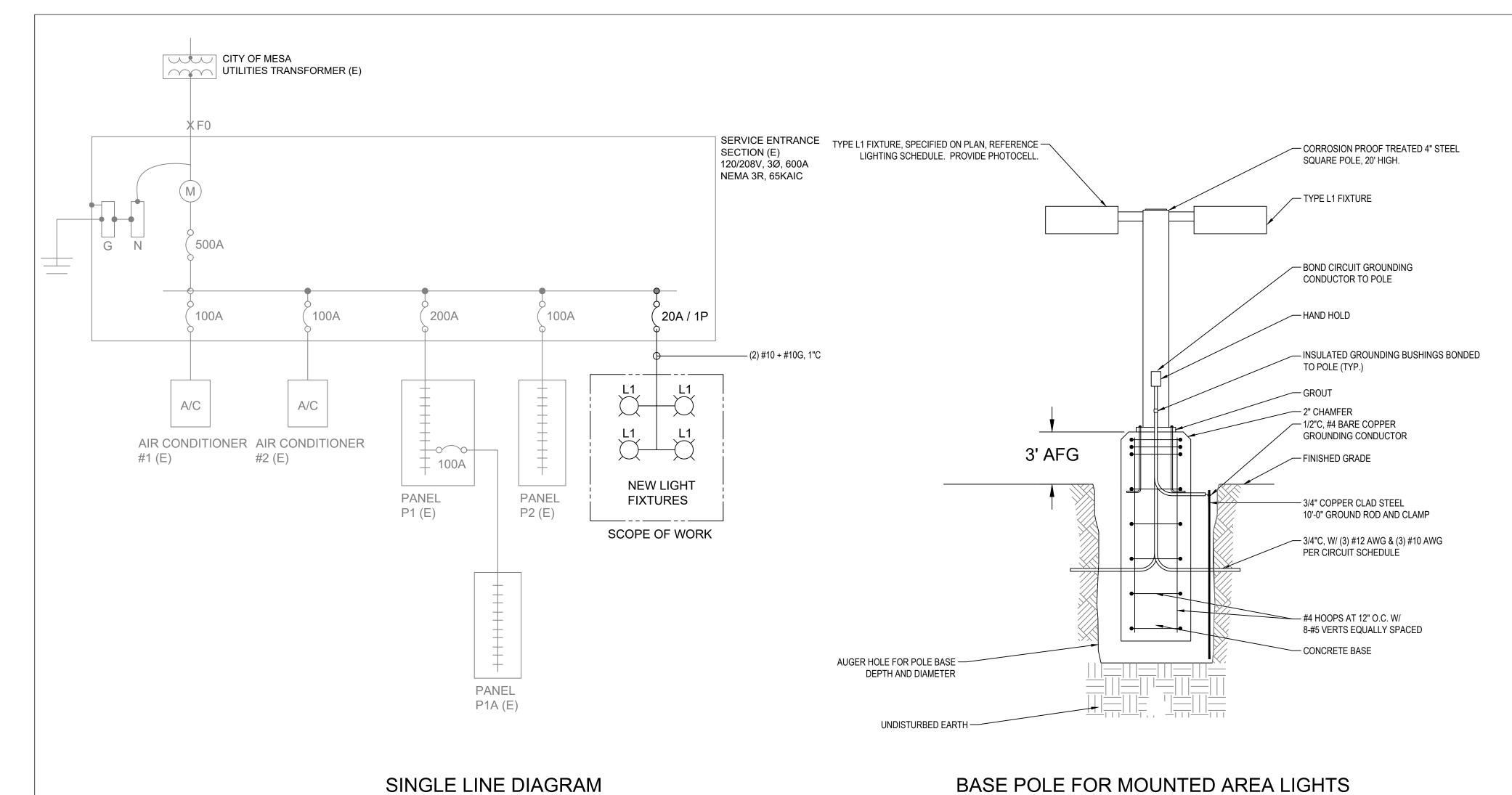


ELECTRICAL SITE PLAN

Project Number	Project Number
Date	12/2/2021
Drawn By	MATT
Checked By	SKY

E-3

Scale: AS NOTED SHEET: 3 OF 3



NO SCALE

TINISHED GRADE

3" WIDE RED DETECTABLE PLASTIC MARKER WARNING TAPE

CLEAN BACKFILL (NOTE 2)

AND NUMBER AS REQUIRED

24"

NOTES:

- 1. ALL DIMENSIONS ARE MINIMUM.
- PROVIDE CLEAN BACKFILL. IF CLEAN BACKFILL CANNOT BE FURNISHED, A LAYER OF SAND BACKFILL SHALL BE PLACED IN TRENCH SO THAT IT COVERS THE CONDUIT INSTALLATION BY A MINIMUM OF FOUR (4) INCHES; INSTALL BACKFILL ABOVE SAND TO FINISHED GRADE.

DUCT BANK - DIRECT BURIED NO SCALE

NO SCALE

LOAD CALCULATION: PREVIOUS LOAD:

PREVIOUS LOAD: 39,200 WATTS
LOAD REMOVED: -900 WATTS
ADDED LOAD: +933 WATTS
NEW REVISED LOAD: 39,233WATTS

39233 WATTS @ 120/208V= 109 AMPS
NOTE: PREVIOUS LOAD OF 39.2 KW WAS
RECORDED IN JULY 2022 AS REPORTED BY EZRA
DOMSKY OF THE CITY OF MESA.



Description

CITY COMMENTS

Date

02/20/24

CAZO DE ORO

RESTAURANT REMODEL



ELECTRICAL SINGLE LINE DIAGRAM

& DETAILS

Project Number

Date

12/2/2021

Drawn By

MATT

Checked By

SKY

E-2

Scale: NTS SHEET: 2 OF 3

GENERAL NOTES:

- BIDDERS SHALL VISIT THE JOB SITE TO MAKE THEMSELVES THOROUGHLY FAMILIAR WITH THE EXISTING CONDITIONS AND SHALL BE FAMILIAR WITH THE EXTENT OF WORK TO BE DONE ON THE DRAWINGS AND SPECIFICATIONS BEFORE SUBMITTING THE BID. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE OWNER TO TAKE APPROPRIATE ACTIONS FOR THE BID.
- DESCRIPTION OF WORK: THE SCOPE OF WORK COVERED BY THIS SECTION CONSISTS OF PROVIDING ALL LABOR, MATERIALS, EQUIPMENT, AND SUPERVISION TO COMPLETE THE CONSTRUCTION OF THE COMPLETE FUNCTIONING ELECTRICAL SYSTEMS IN ACCORDANCE WITH THESE SPECIFICATIONS AND DRAWINGS, TO OPERATE SAFELY AND SATISFACTORILY.
- 3. DRAWINGS ARE ESSENTIALLY DIAGRAMMATIC. VERIFY THE INFORMATION AGAINST FIELD CONDITIONS. PROVIDE CLARIFYING DETAILS WHERE REQUIRED BY THE INSPECTING OFFICER AND OBTAIN THE ENGINEER'S AND THE INSPECTOR'S APPROVAL PRIOR TO INSTALLATION.
- 4. CODE REQUIREMENTS: ALL WORK SHALL CONFORM WITH THE NATIONAL ELECTRICAL CODE 2017 EDITION; THE AMERICANS DISABILITIES ACT (1990) AND AMENDMENT (2008); AND OTHER AUTHORITIES HAVING JURISDICTION. RESOLVE CODE CONFLICTS PRIOR TO INSTALLATION. ANY CONFLICTS BETWEEN THE REQUIREMENTS, SHALL BE GOVERNED BY THE MOST STRINGENT REQUIREMENT.
- EXISTING CONDITION: ALL EXISTING CONDITIONS SHOWN ON THE DRAWINGS ARE TAKEN FROM EXISTING AVAILABLE DRAWINGS WHICH MAY NOT REFLECT THE EXACT AS-BUILT CONDITIONS. CONTRACTOR SHALL INCLUDE IN HIS BID TO PERFORM FIELD INVESTIGATIONS AS NECESSARY TO IDENTIFY THE EXACT LOCATIONS, NUMBERS, SIZES, AND EXISTING FUNCTIONING OF THE ITEMS TO REMAIN AND RECONNECTED TO THE NEW SYSTEM AS REQUIRED FOR THE NEW CONSTRUCTION. ANY CONFLICTS SHALL BE RESOLVED PRIOR TO COMMENCE ANY WORK.
- 6. UTILITY INTERRUPTIONS: NO LIVE LINE WORKS ALLOWED FOR THIS PROJECT. DE-ENERGIZE THE EQUIPMENT OR COMPONENTS PRIOR TO START ANY WORK. WHEN AN INTERRUPTION IS NECESSARY TO THE SYSTEMS. THE CONTRACTOR SHALL NOTIFY THE CONSTRUCTION MANAGER IN WRITING AT LEAST 48 HOURS IN ADVANCE AND FOLLOW HIS INSTRUCTIONS TO ARRANGE THE OUTAGE SCHEDULES. ANY OVERTIME PAY DUE TO THE OUTAGES OR FOR ANY NON-REGULAR HOUR WORKING SHALL BE INCLUDED IN THE BID.
- 7. CONTRACTOR SHALL FURNISH SOLID STATE DEVICES WHERE AVAILABLE AND WHERE APPLICABLE. ONLY THE DISTRICT APPROVED DEVICES SHALL BE USED. SOLID STATE TIME DELAY RELAYS SHALL BE USED UNLESS MOTOR DRIVEN UNITS ARE SPECIFIED OR PERMITTED. PNEUMATIC TIMING DEVICES SHALL NOT BE USED.
- 8. FLOOR OPENING LOCATIONS FOR ELECTRICAL CONDUITS SHALL BE VERIFIED OR SPECIFIED PRIOR TO CONSTRUCTION. ADJUST OPENING LOCATIONS AND COMPONENT LOCATIONS AS REQUIRED FOR EQUIPMENT TO BE FURNISHED.
- 9. CONDUIT SYSTEM: CONDUIT RISERS SHALL BE STUBBED UP 6 INCHES MINIMUM AND THEY SHALL BE MIN. 40MIL PVC COATED GALVANIZED RIGID STEEL TYPE. SCHED 40 PVC CONDUIT SHALL BE USED FOR THE UNDERGROUND INSTALLATION. USE GALVANIZED RIGID STEEL CONDUITS FOR ALL THE ABOVE GROUND AREA INSTALLATION. MATERIALS OF THE CONDUIT FITTINGS AND BOXES SHALL MATCH THE CONDUIT.

CONDUITS TERMINATING AT SERVICE ENTRANCE SECTION, SHALL BE EQUIPPED WITH A GROUNDING BUSHING 'OZ' TYPE GB.

ALL CONDUITS SHALL BE RECESSED IN WALL, CLG OR UNDERGROUND, IF APPLICABLE.

- 10. CONDUCTORS SHALL BE STRANDED COPPER WITH THHN/THWN INSULATION.
- 11. NAMEPLATES SHALL BE PROVIDED IN ACCORDANCE WITH THE BASIC ELECTRICAL SPECIFICATIONS. THEY SHALL BE LAMINATED PLASTIC WITH 1/8" WHITE LETTERING ON BLACK BACKGROUND AND THEY SHALL BE FASTENED WITH STAINLESS STEEL DRIVE SCREWS.
- 12. PROVIDE SEPARATE GROUNDING CONDUCTORS IN ALL THE CONDUITS REGARDLESS ANY OTHER INDICATIONS. SIZE THE GROUNDING CONDUCTORS PER NEC REQUIREMENTS.
- 13. CIRCUIT BREAKERS SHALL BE 100% RATED TYPE, IF AVAILABLE FOR THE SIZE. MINIMUM INTERRUPTING CAPACITY OF EACH PROTECTIVE DEVICE IN THE SWITCHBOARD AND MCC SHALL BE 10,000 SYMMETRICAL AMPERES.
- 14. A FEW JUNCTION BOXES ARE SHOWN ON THE DRAWINGS FOR A CLARIFICATION FOR THE CONDUIT SYSTEM. CONTRACTOR SHALL PROVIDE ADDITIONAL BOXES AS REQUIRED FOR THE CONDUIT SYSTEM. ALL THE JUNCTION BOXES AND THE DEVICE ENCLOSURES SHALL BE CAST ALUMINUM OR CAST IRON, WATERPROOF TYPE. THE JUNCTION BOXES AND ENCLOSURES SHALL BE SIZED PROPERLY TO EXCEED THE NEC REQUIREMENTS.
- 15. UNLESS AS NOTED OTHERWISE, MINIMUM SIZE OF CONDUIT SHALL BE 1" AND MINIMUM SIZE OF CONDUCTOR SHALL BE
- 16. UNLESS OTHERWISE NOTED (SUCH AS "EXISTING" OR "(E)"), ALL THE ITEMS SHOWN ON THE DRAWINGS ARE NEW INSTALLATION.
- 17. IDENTIFICATIONS: COMPLETE IDENTIFICATION OF PROJECT ELECTRICAL COMPONENTS IS REQUIRED. IDENTIFY ALL EQUIPMENT, PANELS, DISCONNECTS, CONDUIT RUNS, CONTROL DEVICES, ETC. WITH THE NOMENCLATURE REQUIRED, USING PLASTIC LAMINATE NAMEPLATE. STENCILED DESIGNATIONS FOR CONDUIT RUNS ON 25' CENTERS AND ON BOTH SIDES OF WALL AND FLOOR PENETRATIONS. INDICATE CIRCUIT DESIGNATION AND NUMBER ON ALL CONDUCTORS WITH PREMARKED, SELF-ADHESIVE, WRAPAROUND CLOTH WIRE MARKERS IN EVERY ACCESSIBLE ENCLOSURES INCLUDING EVERY OUTLET BOX OR JUNCTION BOX. CONSULT THE ENGINEER FOR COLOR REQUIREMENTS FOR THE NAMEPLATES, STENCILS, TAGS, AND LETTERING. INSTALL TYPEWRITTEN DIRECTORIES OF ALL CIRCUITS REFLECTING ALL CHANGES. ON INSIDE OF EACH PANEL.
- 18. PROVIDE MATERIALS AS NECESSARY FOR MOUNTING ALL THE EQUIPMENT AND COMPONENTS.
- 19. RECORD DRAWINGS: THE CONTRACTOR SHALL PROVIDE AND KEEP UP-TO-DATE A COMPLETE "AS-BUILT" RECORD SET OF DRAWINGS WHICH SHALL SHOW EVERY CHANGE FROM THE ORIGINAL DRAWINGS AND THE EXACT "AS-BUILT" LOCATIONS AND SIZES OF THIS TRADE. UPON COMPLETION OF THE WORK, THIS SET OF DRAWINGS SHALL BE DELIVERED TO THE ENGINEER.
- 20. PRELIMINARY OPERATION: THE OWNER RESERVES THE RIGHT TO OPERATE PORTIONS OF THE ELECTRICAL SYSTEM ON A PRELIMINARY BASIS WITHOUT VOIDING THE GUARANTEE OR RELIEVING THE CONTRACTOR OF HIS
- 21. OPERATIONAL TESTS: UPON COMPLETION OF ALL THE INSTALLATION, THE CONTRACTOR SHALL CONDUCT AN OPERATING TEST TO ADJUST AND TEST ALL CIRCUITS, AND ANY OTHER ELECTRICAL ITEMS TO INSURE ALL THE ELECTRICAL SYSTEMS ARE IN A SATISFACTORY OPERATING CONDITION. ITEMS IN NEED OF CORRECTIONS OR DISCOVERED DEFECTS DURING SUCH TESTING, SHALL BE IMMEDIATELY REPAIRED THEN SHALL BE RETESTED. ALL SUCH REPAIRS OR REPLACEMENTS SHALL BE DONE AT NO COST TO THE OWNER.

GENERAL NOTES (CONTINUED)

SPECIAL NOTE FOR EQUIPMENT ANCHORAGE:

ALL EQUIPMENT SHALL BE BRACED OR ANCHORED TO RESIST A HORIZONTAL FORCE ACTING IN ANY DIRECTION USING THE FOLLOWING CRITERIA: FIXED EQUIPMENT ON GRADE 30% OF OPERATING WEIGHT FIXED EQUIPMENT ON STRUCTURE 45% OF OPERATING WEIGHT EMERGENCY POWER EQUIPMENT ON GRADE 40% OF OPERATING WEIGHT EMERGENCY POWER EQUIPMENT ON STRUCTURE 60% OF OPERATING WEIGHT FOR FLEXIBLY MOUNTED EQUIPMENT USE 4 X THE ABOVE VALUES. SIMULTANEOUS VERTICAL FORCE USE 1/3 X HORIZONTAL FORCE.

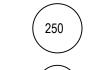
FOR EQUIPMENT WEIGHING MORE THAN 400 POUNDS AND WHERE ANCHORAGE DETAILS ARE NOT SHOWN ON THE DRAWING. THE CONTRACTOR SHALL SUBMIT ISOLATION/ANCHORAGE DETAIL FOR APPROVAL BY THE ENGINEER PRIOR TO INSTALLATION. THE DETAILS SHOULD INCLUDE ALL ELEMENTS TO BE FURNISHED BETWEEN THE EQUIPMENT AND BUILDING STRUCTURE TO PROVIDE THE REQUIRED SUPPORT

FOR EQUIPMENT WEIGHING LESS THAN 400 POUNDS AND WHERE ANCHORAGE DETAILS ARE NOT SHOWN ON THE DRAWINGS. THE FIELD INSTALLATION SHALL BE SUBJECT TO THE APPROVAL OF THE RESPONSIBLE ENGINEER AND THE FIELD INSPECTOR.

ALL CALCULATIONS SHALL CONFORM TO THE CRITERIA ABOVE AND THE MINIMUM STANDARDS OF THE CITY OF

SYMBOLS:

DIAGRAMS



3-PHASE MOTOR, 250 HORSE POWER.



1-PHASE MOTOR, 1/2 HORSE POWER.

HAND-OFF-AUTO (HOA) SWITCH



ELAPSE TIME METER, CRAMER MOD # 635E&S

FIELD WIRING (BY CONTRACTOR OR RESPONSIBLE VENDOR)

INTERNAL PANEL WIRING (BY CONTRACTOR OR RESPONSIBLE VENDOR) SPLICE

PILOT LIGHT, LED TYPE, NEMA 4, OIL TIGHT, PUSH-TO-TEST. G: GREEN, A: AMBER, R: RED, W: WHITE.

GROUNDING



TIME DELAY RELAY WITH RELAY SOCKET

CONTROL RELAY WITH RELAY SOCKET



SOLID-STATE-SOFT(REDUCED VOLTAGE)-STARTER, SIZE 5.

HAND-OFF-AUTO 3-POSITION SELECTOR SWITCH

-

NORMALLY OPEN CONTACT NORMALLY CLOSED CONTACT

X00 0 0

00X 0 0 X00 O O

00X O

HIGH PRESSURE SWITCH, CLOSE ON RISING PRESSURE

LIMIT SWITCH-NORMALLY OPENED

CIRCUIT BREAKER

GENERATOR

OPEN AFTER DELAY ON ENERGIZATION

CLOSE AFTER DELAY ON ENERGIZATION

SOLID STATE (SOFT) STARTER

EOL

SSS

ELECTRONIC OVERLOAD

THERMOSTAT

PLANS

 (J) JUNCTION BOX OR PULL BOX SIZED PER NEC. 3/4"C-2#12+1#12GND. (HASH MARK INDICATE NUMBER OF #12 CONDUCTORS PLUS

#12 GROUND CONDUCTOR, UNLESS OTHERWISE NOTED.) ____ CONDUIT HIDDEN IN WALL, CLG OR UNDERGROUND OVERHEAD OR EXPOSED ABOVE GROUND CONDUIT.

CONDUIT UP TOWARD VIEWER -----

CONDUIT DOWN AWAY FROM VIEWER. HOME RUN, P=PANEL, 6=CIRCUIT, M=MCC, 3=SECTION 3. XX

 \sim LIQUID-TIGHT FLEXIBLE CONDUIT.

CONVENIENCE RECEPTACLE OUTLET, DUPLEX 125V, 2 POLES, 3 WIRES, GROUNDING TYPE.

SPECIAL NEMA RECEPTACLE

SINGLE POLE SWITCH

3-WAY SWITCH

CEILING MOUNTED CONVENIENCE RECEPTACLE

POLE MOUNTED LIGHTING FIXTURE

WALL MOUNTED LIGHTING FIXTURE

WALL MOUNTED FLOODLIGHT

ABBREVIATIONS:

JCT

JUNCTION BOX

JUNCTION

APPROX AT	APPROXIMATELY AMPERE TRIP	KVA	KII O VOLT AMPERE
AWG	AMERICAN WIRE GAUGE	KVA KW	KILO-VOLT AMPERE KILOWATT
AC	ALTERNATING CURRENT	KV	KILOVOLT
AS	AMPERE SWITCH	100	MEGVGET
AM	AMPERE METER	LA	LIGHTNING ARRESTER
ADJ	ADJUSTABLE	LOS	LOCK OUT STOP
AFF	ABOVE FINISHED FLOOR	LTG	LIGHTING
AFG	ABOVE FINISHED GRADE	LVL	LEVEL
AIC	AMPERE INTERRUPTING CURRENT IN RMS SYM CURRENT	LPS	LOW SUCTION PRESSURE SWITCH
AUTO	AUTOMATIC	MAX	MAXIMUM
A-B	ALLEN-BRADLEY	MCC	MOTOR CONTROL CENTER
		MCM	KILO CIRCULAR MILS
BLK	BLACK	MCP	MOTOR CIRCUIT PROTECTOR
BC	BARE COPPER	MH	MOUNTING HEIGHT
BLDG BKR	BUILDING BREAKER	MIN MISC	MINIMUM MISCELLANEOUS
BP	BOOSTER PUMP	MTD	MOUNTED
ы	DOOOTEKT OWN	MTG	MOUNTING
CKT	CIRCUIT	MTR	MOTOR
CT	CURRENT TRANSFORMER	mA	MILLIAMPERE
CO	COMPANY	MAG	MAGNET, MAGNETIC
CR CAT	CONTROL RELAY CATALOGUE	MAINT MFR	MAINTENANCE MANUFACTURER
CAT C-H	CROUSE-HINDS		
C	CYCLE OR CONDUIT	NC	NORMALLY CLOSED
COMM	COMMUNICATION	NEC	NATIONAL ELECTRICAL CODE
CS	CONTROL SWITCH	No. N	NUMBER NEUTRAL
CONC	CONCRETE	NO	NORMALLY OPEN
CPT	CONTROL POWER TRANSFORMER	NTS	NOT TO SCALE
CWP	COLD WATER PIPE	NA	NOT APPLICABLE
DIA	DIAMETER	NEMA	NATIONAL ELECTRICAL
DIAG	DIAGRAM	NIIO	MANUFACTURERS ASSOCIATION
DIV	DIVISION	NIC	NOT IN CONTRACT
DWG	DRAWING	OC	OVERCURRENT
DC	DIRECT CURRENT	OL	OVERLOAD
DPDT DIST	DOUBLE-POLE DOUBLE-THROW		
DIM	DISTRIBUTION DIMENSION	P/B	PULL BOX
DISC	DISCONNECT	PB	PUSHBUTTON
DS	DISCONNECT SWITCH	P PNL	POLE PANEL
DM	DEMAND	PVC	POLYVINYL CHLORIDE
		PWR	POWER
EA ELEC	EACH ELECTRICAL	PR	PAIR
ELEV	ELEVATION	PH	PHASE
EQUIP	EQUIPMENT	PT	PRESSURE TRANSMITTER PRESSURE SWITCH
ETM	ELAPSE TIME METER	PS	PRESSURE SWITCH
EXIST	EXISTING	REM	REMOTE
(E)	EXISTING	RCPT	RECEPTACLE
FLA	THE LOAD AMPS	REQ'D	REQUIRED
	FULL LOAD AMPS FLEXIBLE	REV	REVISION
FLS		RM	ROOM
FVNR	FULL VOLTAGE, NON-REVERSING	RMS RQMTS	ROOT MEAN SQUARE REQUIREMENTS
F	FUSE	NOMITO	REGUINEMENTS
FT	FOOT OR FEET OR	SA	SURGE ARRESTER
FWD	FLOW TRANSMITTER FORWARD	SCE	SOUTHERN CALIFORNIA
LNAD	FORWARD		EDISON COMPANY
GA	GAUGE	SEL SPEC	SELECTOR SPECIFICATIONS
GALV	GALVANIZED	SHT	SHEET
GFI	GROUND FAULT INTERRUPTING	SECT	SECTION
GND	GROUND	SHLD	SHIELD
GRS	GALVANIZED RIGID STEEL CONDUIT	SN	SOLENOID
HV	HIGH VOLTAGE	SW	SWITCH
HT	HEIGHT	SWBD SYM	SWITCHBOARD SYMMETRICAL
HP	HORSEPOWER	SST	STAINLESS STEEL
HPS	HIGH PRESSURE SWITCH	STP	STOP
HTR HZ	HEATER	STL	STEEL
HZ HOA	HERTZ HAND-OFF-AUTO	SYS	SYSTEM
INSTR	INSTRUMENT	SH TR SIG	SHUNT TRIP SIGNAL
		SIG SQ-D	SQUARE-D COMPANY
	SCOPE OF	$M \cap D \cup A$,

AMPERE

APPROX APPROXIMATELY

AMPERE FRAME OR FUSE

SCOPE OF WORK

- DISCONNECT AND REMOVE (3) TYPE DL1 FIXTURES AND (3) TYPE DL2 FIXTURES FROM ROOF OF EXISTING BUILDING.
- 2. INSTALL 20' SQUARE STEEL POLES ON 3'AFG CONCRETE BASE ON EACH OF (2) ISLANDS IN NORTH PARKING LOT. INSTALL TWO (2) TYPE L1 FIXTURES ON EACH POLE.
- 3. INSTALL FIVE (5) TYPE L2 ON SIDE OF WEST BUILDING WALL, 13' ABOVE FINISHED GRADE. EXTEND EXISTING 120V CIRCUIT FROM OLD LIGHTING FIXTURES TO SERVE NEW LIGHTING FIXTURES.
- 4. INSTALL NEW 20 AMP 1 POLE CIRCUIT BREAKER IN EXISTING SERVICE ENTRANCE SECTION (SES). INSTALL NEW CIRCUIT OF (2) #10 AWG + (1) #10 GROUND IN 1' PVC UNDERGROUND TO CONNECT WITH NEW LIGHTING FIXTURES.

PROJECT LOCATION: CAZO DE ORO RESTAURANT 1002 E. MAIN STREET, MESA, ARIZONA 85203

TD TYP TEMP TERM TEFC	TIME DELAY TYPICAL TEMPERATURE TERMINAL
TEL TEL TSP	TELEPHONE TELEPHONE TWISTED SHIELDED PAIR
UG UON UV	UNDERGROUND UNLESS OTHERWISE NOTED UNDERVOLTAGE
V VA VD	VOLTS VOLT AMPERE VOLTAGE DROP
W W/ WP	WATT OR WEST WITH WEATHERPROOF
XFMR XFR XMTR XDCR	TRANSFORMER TRANSFER TRANSMITTER TRANSDUCER
@ & Ø %Z 3/C	AT AND PHASE PERCENT IMPEDANCE CONDUCTOR, MULTIPLE (NUMBER INDICATED)

TERMINAL BLOCK

CAZO DE ORO RESTAURANT REMODEL

No.	Description	Date
1	CITY COMMENTS	02/20/24





ELECTRICAL

NOTES & SYMBOLS

ı		
	Project Number	Project Number
	Date	12/2/2021
	Drawn By	MATT
	Checked By	SKY

SHEET: 1 OF 3 Scale: NTS