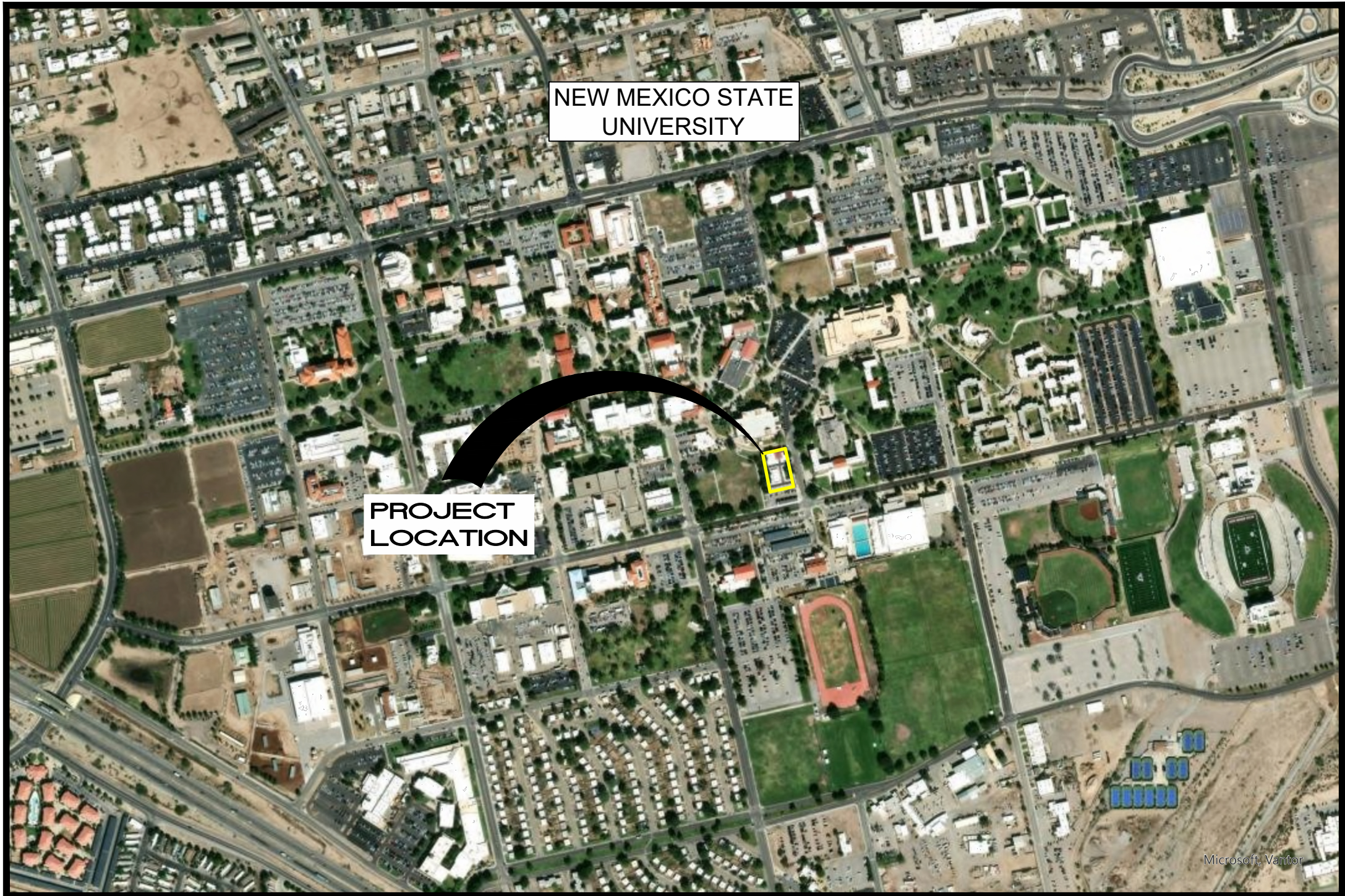


CONSTRUCTION PLANS FOR
AGGIE HEALTH AND WELLNESS CENTER
STANDBY GENERATOR
NMSU - AUGUST 2026

BHI PROJECT # 20261172



VICINITY MAP

INDEX		
DWG NO.	SHEET NO.	DESCRIPTION
GENERAL		
G-001	01	COVER SHEET
ELECTRICAL		
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E-101	03	DEMOLITION PLAN
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NOTICE OF EXTENDED PAYMENT PROVISION:
THIS CONTRACT ALLOWS THE OWNERS TO
MAKE PAYMENT WITHIN 45 DAYS AFTER
SUBMISSION OF AN UNDISPUTED REQUEST FOR
PAYMENT

Bohannon

Huston

www.bhinc.com

800.877.5332

DONA ANA COUNTY UTILITIES

AGGIE HEALTH AND WELLNESS CENTER STANDBY GENERATOR

COVER SHEET

BHI PROJECT NO.

20261172

DWG NO.

G-001

SHEET

01

OF

06

Tue, 4-Aug-2026 - 4:16pm, Plotted by: SWR/BGHT
P:\20261172\Drawings\production\Drawings\G-01 COVER SHEET.dwg

The 4/16/2025 - 4:15pm. Plotted by: SYMPLER
C:\Users\112025\Documents\Drawings\24 ELECTRICAL NOTES & LEGEND.dwg

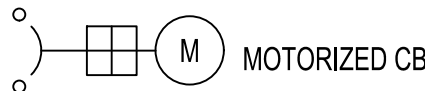
ABBREVIATIONS

A	AMPS, AMPERES
AL	ALUMINUM
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE
AWG	AMERICAN WIRE GAUGE
C	CONDUIT
CO	CONDUIT ONLY
CU	COPPER
DC	DIRECT CURRENT
DIA	DIAMETER
DMM	DIGITAL MULTIMETER
DS	DIGESTED SLUDGE
G	GROUND
GND	GROUND
GRS	GALVANIZED RIGID STEEL
KCMIL	THOUSAND CIRCULAR MILS
KV	KILOVOLT
KVA	KILOVOLT AMPS
KW	KILOWATT
KWH	KILOWATT HOUR
MAX	MAXIMUM
ME UNIT	METERING UNIT
MIN	MINIMUM
MVA	MEGAVOLT AMPS
NC	NORMALLY CLOSED
NEC	NATIONAL ELECTRIC CODE
NEMA	NATIONAL ELECTRICAL MANUFACTURES ASSOCIATION
NEU	NEUTRAL
NIC	NOT IN CONTRACT
NFPA	NATIONAL FIRE PROTECTION ASSOCIATION
NO	NORMALLY OPEN
PH	PHASE
PR UNIT	PROTECTION UNIT
RSC	RIGID STEEL CONDUIT
RMC	RIGID METALLIC CONDUIT
V	VOLTS, VOLTAGE
W	WIRE
XFMR	TRANSFORMER
XFER	TRANSFER

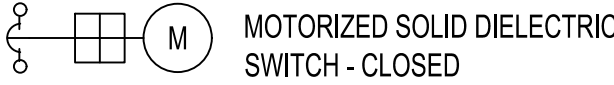
DISTRIBUTION



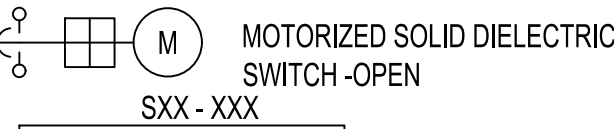
CIRCUIT BREAKER



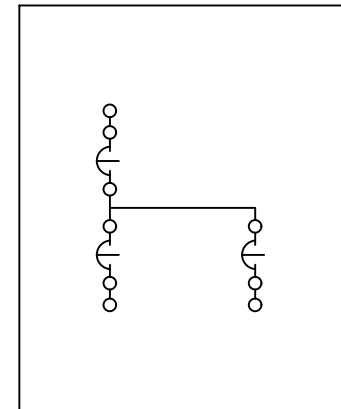
MOTORIZED CB



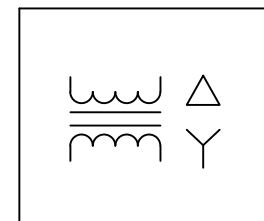
MOTORIZED SOLID DIELECTRIC SWITCH - CLOSED



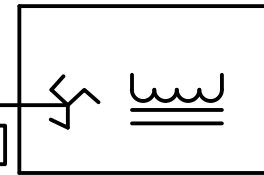
MOTORIZED SOLID DIELECTRIC SWITCH - OPEN
SXX - XXX



SOLID DIELECTRIC SWITCH

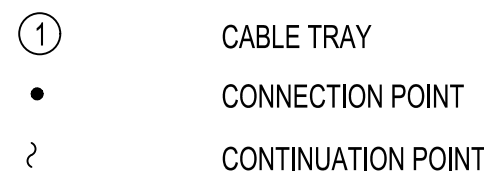
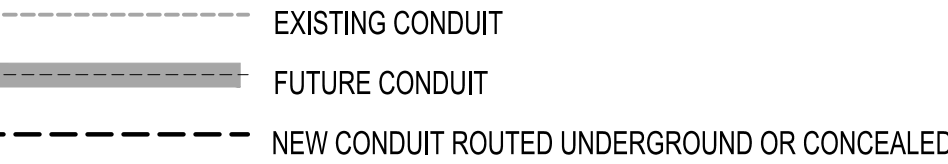


TXX-XXX
###KV-###V
###MVA
TRANSFORMER

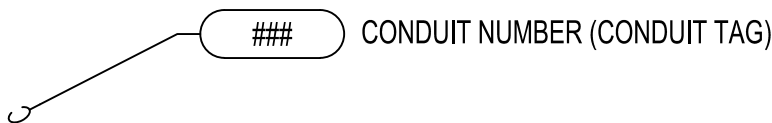


TXX-XXX
###KV
###MVA
ZIGZAG TRANSFORMER

CONDUIT AND CONDUCTORS

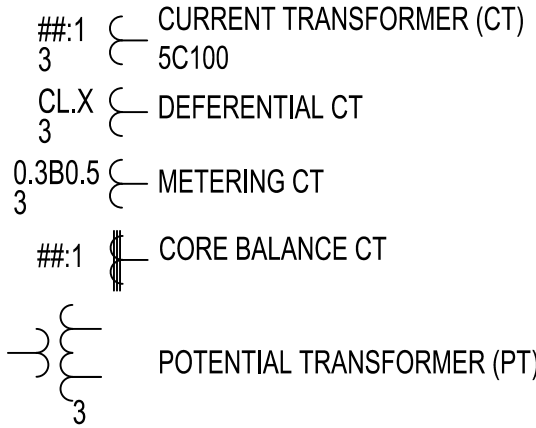


CONDUIT TAGS AND DESCRIPTIONS



CONDUIT NUMBER (CONDUIT TAG)

PROTECTION



POTENTIAL TRANSFORMER (PT)

GENERAL ELECTRICAL NOTES:

- IF ANY UTILITY LINES, PIPELINES OR UNDERGROUND UTILITY LINES ARE SHOWN ON THESE DRAWINGS THEY ARE SHOWN IN AN APPROXIMATE MANNER ONLY, AND SUCH LINES MAY EXIST WHERE NONE ARE SHOWN. IF ANY SUCH LINES ARE SHOWN, THE LOCATION IS BASED ON INFORMATION PROVIDED BY THE UTILITY OR PIPELINE COMPANY, THE OWNER OR OTHERS, AND THE INFORMATION MAY BE INCOMPLETE, OR MAY BE OBSOLETE BY THE TIME CONSTRUCTION COMMENCES.
- THE DRAWINGS INDICATE THE GENERAL ARRANGEMENT AND LOCATIONS OF THE ELECTRICAL WORK. INFORMATION PRESENTED ON THESE DRAWINGS ARE AS ACCURATE AS PLANNING CAN DETERMINE, BUT FIELD VERIFICATION OF ALL DIMENSIONS, LOCATIONS, LEVELS, ETC., TO SUIT FIELD CONDITIONS IS REQUIRED. REVIEW ALL ARCHITECTURAL AND STRUCTURAL DRAWINGS AND ADJUST ALL WORK TO MEET THE REQUIREMENTS OF CONDITIONS SHOWN. THE ARCHITECTURAL AND STRUCTURAL DRAWINGS SHALL TAKE PRECEDENCE OVER ALL OTHER DRAWINGS. DISCREPANCIES BETWEEN DIFFERENT PLANS, OR BETWEEN DRAWINGS AND SPECIFICATIONS, OR REGULATIONS AND CODES GOVERNING THE INSTALLATION SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER IN WRITING BEFORE THE DATE OF BID OPENING. WHERE DISCREPANCIES OR CONFLICTS OCCUR, THE BID SHALL REFLECT THE MOST STRINGENT REQUIREMENTS. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE TO FIELD MEASURE AND CONFIRM MOUNTING HEIGHTS AND LOCATION OF ELECTRICAL EQUIPMENT. DO NOT SCALE DISTANCES OFF THE ELECTRICAL DRAWINGS. USE ACTUAL DIMENSIONS.
- ELECTRICAL CONTRACTOR IS RESPONSIBLE TO VERIFY AND CONFIRM THAT EQUIPMENT SUBMITTED SHALL FIT WITHIN THE ALLOTTED SPACE REQUIREMENTS SHOWN ON THE PLANS. IF ANY SPACE OR SIZE DISCREPANCIES ARE ANTICIPATED IT IS THE ELECTRICAL CONTRACTOR'S RESPONSIBILITY TO NOTIFY THE ENGINEER PRIOR TO SUBMITTAL. ONCE THE SUBMITTALS HAVE BEEN APPROVED IT IS THE ELECTRICAL CONTRACTOR'S RESPONSIBILITY TO INSTALL THE EQUIPMENT WITHIN THE ALLOTTED SPACE AT NO ADDITIONAL COST TO THE OWNER.
- PRIOR TO SUBMITTING A BID FOR ELECTRICAL WORK, THE ELECTRICAL CONTRACTOR SHALL VISIT THE SITE OF THE PROPOSED CONSTRUCTION AND SHALL THOROUGHLY ACQUAINT HIMSELF WITH EXISTING UTILITIES AND WORKING CONDITIONS TO BE ENCOUNTERED, ETC. ALLOWANCE WILL NOT BE MADE FOR NON-COMPLIANCE WITH THIS CONDITION AFTER BIDDING.
- THE WIRING DIAGRAMS, BLOCK DIAGRAMS, QUANTITY, SIZE OF WIRES, AND CONDUIT REPRESENT A SUGGESTED ARRANGEMENT BASED UPON SELECTED STANDARD COMPONENTS OF ELECTRICAL EQUIPMENT. MODIFICATIONS ACCEPTABLE TO THE ENGINEER MAY BE MADE BY THE CONTRACTOR TO ACCOMMODATE EQUIPMENT ACTUALLY PURCHASED. THE BASIC SEQUENCE AND METHOD OF CONTROL MUST BE MAINTAINED AS INDICATED ON THE DRAWINGS AND/OR SPECIFIED.
- CONDUCTORS IN CONDUIT IN DIRECT SOLAR EXPOSURE MUST BE DE-RATED USING A 140 DEGREE AMBIENT TEMPERATURE. THE CONTRACTOR IS RESPONSIBLE FOR REVISING CONDUCTOR SIZE BASED ON ACTUAL CONDUIT ROUTING.
- ELECTRICAL DRAWINGS IDENTIFY UTILITY SERVICE REQUIREMENTS FOR POWER WITHIN AND UP TO FIVE FEET OUTSIDE THE STRUCTURE. UTILITY CONDUIT SYSTEMS PULL BOXES, AND OTHER STRUCTURES, WHERE SHOWN ON THE SITE PLAN INDICATE THE PREFERRED ROUTING. THE ELECTRICAL CONTRACTOR SHALL REFER TO UTILITY SERVICE DRAWINGS FOR ACTUAL UTILITY SERVICE REQUIREMENTS FOR THIS PROJECT. UTILITY SYSTEMS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE APPROVED UTILITY SERVICE DRAWINGS.
- PERFORM THE EXCAVATION, CUTTING, FITTING, REPAIRING AND FINISHING OF THE WORK NECESSARY FOR THE INSTALLATION OF ELECTRICAL EQUIPMENT HOWEVER, NO CUTTING OF THE WORK OF OTHER TRADES OR OF ANY STRUCTURAL MEMBER SHALL BE DONE WITHOUT THE CONSENT OF THE ENGINEER.
- PERFORM ALL EXCAVATION AND BACKFILLING REQUIRED FOR WORK PERFORMED UNDER THIS DIVISION OF THE SPECIFICATIONS. TRENCH BOTTOMS SHALL BE GRADED TRUE AND FREE FROM STONES OR SOFT SPOTS. USE EXCAVATED MATERIALS FOR BACKFILL UNLESS OFF SITE MATERIALS ARE DEEMED NECESSARY BY THE ENGINEER. TRENCHING AND BACKFILLING FOR ELECTRICAL AND TELEPHONE UTILITY SERVICES TO BUILDING SHALL BE PROVIDED BY THE ELECTRICAL CONTRACTOR IN ACCORDANCE WITH UTILITY COMPANY REQUIREMENTS. PROVIDE MINIMUM 95% COMPACTION FOR BACKFILL.
- ALL CONDUCTORS AND DEVICES TO HAVE A PROPER GROUNDING SYSTEM INSTALLED PER NEC 250. ALL FEEDER AND BRANCH CONDUITS ARE TO BE CONSTRUCTED WITH A PROPERLY COORDINATED GROUND CONDUCTOR SIZED FOR EACH BRANCH CIRCUIT.
- ALL CONDUIT INSTALLATIONS TO HAVE 24" MIN. BURY. CONDUIT ROAD CROSSINGS TO HAVE CONCRETE ENCASEMENT WHERE SHOWN ON THE PLAN LAYOUTS. ALL CONDUITS TO HAVE 6" METALLIC ELECTRIC WARNING TAPE INSTALLED 12" BELOW FINISHED GRADE.
- NO CONDUIT SMALLER THAN 3/4" PIPE NOR WIRE SMALLER THAN NO. 12 A.W.G. SHALL BE USED UNLESS OTHERWISE NOTED.
- CONDUIT INSTALLATIONS SHALL BE INSTALLED IN A MANNER TO PREVENT CONFLICTS WITH EQUIPMENT AND STRUCTURAL CONDITIONS. EXPOSED CONDUITS SHALL BE INSTALLED PARALLEL OR PERPENDICULAR TO BEAMS AND WALLS.
- CONDUITS SHALL BE TERMINATED SO AS TO PERMIT NEAT CONNECTIONS TO ENCLOSURES AND OTHER EQUIPMENT.

- ALL 90 DEGREE ELBOWS IN DIRECT BURIED OR CONCRETE ENCASED UNDERGROUND CONDUIT DUCTBANK SYSTEM SHALL BE PVC COATED GALVANIZED RIGID STEEL.
- COVER METALLIC CONDUIT IN CONTACT WITH EARTH OR FILL, WITH POLYETHYLENE TAPE SPIRAL WRAPPED, 1/2" LAPPED TO PROVIDE DOUBLE THICKNESS. TAPE SHALL BE SCOTCH NO. 50 TAPE. CONDUIT AND DUCTS NOT UNDER BUILDINGS AND FEEDER DUCTS SHALL BE INSTALLED PER NEC 300.5, EXCEPT THAT THE BENDS IN CONDUIT LARGER THAN 1" IN DIAMETER SHALL BE MADE WITH GALVANIZED STEEL CONDUIT TREATED AS NOTED ABOVE. MAKE JOINTS WITH COMPOUND TO BE WATERTIGHT.
- ALL CONDUIT VERTICAL RISERS THROUGH FLOOR SLABS AND EARTH SHALL BE IN WRAPPED RIGID STEEL OR PVC COATED GALVANIZED RIGID STEEL.
- ALL CONDUIT AND FITTINGS IN NEMA 4X HAZARDOUS AREAS INDICATED ON THE DRAWINGS SHALL BE PVC JACKETED RIGID METALLIC TYPE.
- ALL CONDUITS ENTERING NEMA 4X OR NEMA 3R BOXES, CONTROL STATIONS OR OTHER EQUIPMENT RATED NEMA 4X SHALL BE TERMINATED AT THE BOX WITH A MEYERS HUB OR EQUAL.
- ALL EMPTY CONDUIT SYSTEMS SHALL HAVE A 210 POUND TEST PULL CORD INSTALLED TO FACILITATE INSTALLATION OF FUTURE WIRE.
- FLEXIBLE METALLIC AND NON-METALLIC CONDUIT SYSTEMS SHALL HAVE A CODE SIZED COPPER GROUND CONDUCTOR. INCREASE CONDUIT SIZE AS REQUIRED.
- ALL RECEPTACLE AND LIGHTING CONDUITS SHALL BE INSTALLED WITHIN BUILDING WALLS. ALL RECEPTACLE AND LIGHT SWITCH BOXES SHALL BE RECESSED INTO WALL SPACE AND FLUSH MOUNTED WITH WALL PLATES, UNLESS OTHERWISE INDICATED.
- LIGHTING FIXTURES SHALL BE MOUNTED ACCORDING TO THE MOUNTING HEIGHT GIVEN ON THE DRAWINGS. THE MOUNTING HEIGHT SHALL BE MEASURED FROM THE BOTTOM OF THE LIGHTING FIXTURE TO FINISHED GRADE OR FINISHED FLOOR.
- EXTERIOR LIGHTING SHALL COMPLY WITH THE NEW MEXICO NIGHT SKY PROTECTION ACT OUTDOOR LIGHTING ORDINANCE IN THAT ALL FIXTURES WILL BE FULL CUT-OFF AND HAVE LESS THAN SEVENTY (70) LUMENS PER SQUARE FOOT AT GROUND LEVEL UNLESS INDICATED OTHERWISE.
- ALL CONDUIT INFRASTRUCTURE AND FOUNDATIONS TO BE INSTALLED FOR UTILITY EQUIPMENT SHALL BE INSPECTED AND APPROVED BY UTILITY CONSTRUCTION PERSONNEL PRIOR TO BACKFILL OF ANY MATERIALS.
- ALL EQUIPMENT INSTALLED IN CLASSIFIED (HAZARDOUS) AREAS PER NFPA 820 SHALL COMPLY WITH NFPA ARTICLE 501.
- UPON COMPLETION OF THE WORK UNDER THESE DRAWINGS AND SPECIFICATIONS, THE ELECTRICAL CONTRACTOR SHALL PROVIDE THE OWNER WITH A COMPLETE SET OF MARKED-UP ELECTRICAL DRAWINGS SHOWING THE "AS-BUILT" CONDITION OF THE WORK. BOND PRINTS OF THE DRAWINGS REQUIRED WILL BE FURNISHED BY THE OWNER, FOR THIS PURPOSE.
- VERIFY AND TEST ALL POWER, INSTRUMENTATION, AND CONTROL EQUIPMENT FOR PROPER OPERATION PER 26 05 00.

GENERAL GROUNDING NOTES:

- PLAN LAYOUT DOES NOT SHOW INDIVIDUAL FEEDER OR INDIVIDUAL BRANCH CIRCUIT GROUNDING WITHIN CONDUITS FOR CLARITY.
- GROUNDING SHALL COMPLY WITH REQUIREMENTS OF NEC ARTICLE 250. ALL EXPOSED NON-CURRENT-CARRYING METALLIC PARTS OF ELECTRICAL EQUIPMENT, METALLIC RACEWAY SYSTEMS, METALLIC CABLE ARMOR, GROUNDING CONDUCTOR OF NONMETALLIC SHEATHED CABLES, GROUNDING CONDUCTOR IN NONMETALLIC RACEWAYS, AND GROUNDED CONDUCTORS OF THE WIRING SYSTEM SHALL BE GROUNDED.
- THE GROUNDED CONDUCTOR (NEUTRAL) OF THE WIRING SYSTEM SHALL BE CONNECTED TO THE SYSTEM GROUNDING CONDUCTOR AT A SINGLE PLACE IN EACH SYSTEM BY REMOVABLE BONDING JUMPERS, SIZED ACCORDING TO THE APPLICABLE PROVISIONS OF THE NEC. THE GROUNDED CONDUCTOR (NEUTRAL) TO THE GROUNDING CONDUCTOR CONNECTION SHALL BE LOCATED IN THE ENCLOSURE FOR THE SYSTEM'S OVERCURRENT PROTECTION OR WHERE OTHERWISE INDICATED ON THE PLANS OR SPECIFICATIONS.
- GROUND BUS SEPARATE FROM THE NEUTRAL BUS SHALL BE PROVIDED IN ALL PANELBOARDS. GROUND BUS SHALL BE RE-TORQUED (CHECKED) PRIOR TO ENERGIZING EQUIPMENT PER MANUFACTURER'S RECOMMENDATIONS.
- GROUND BUSES AND NEUTRAL BUSES IN ALL PANELBOARDS AND THOSE PROVIDED IN ANY EQUIPMENT SHALL BE ISOLATED EXCEPT WHERE REQUIRED TO BE CONNECTED AS SPECIFIED ABOVE FOR THE SERVICE ENTRANCE AND IN TRANSFORMER TERMINAL COMPARTMENTS.
- WHEN INDICATED ON THE DRAWINGS, EQUIPMENT GROUNDING CONDUCTORS SHALL BE EXTENDED FROM THE GROUND BUS IN THE DISTRIBUTION EQUIPMENT TO THE RECEPTACLE, FIXTURE OR DEVICE LUGS WHERE THEY ARE PROVIDED. WHEN NOT PROVIDED, THEY SHALL BE CONNECTED TO EQUIPMENT ENCLOSURES. THE CONNECTIONS SHALL BE ARRANGED SUCH THAT REMOVAL OF THE RECEPTACLE, THE EQUIPMENT GROUND CONDUCTORS, OR THE GROUND JUMPERS FROM GROUND BUSING SHALL NOT AFFECT THE GROUND SYSTEM.
- RACEWAYS MAY NOT BE USED AS A GROUNDING CONDUCTOR FOR POWER AND LIGHTING CIRCUITS. EVERY CONDUIT SUPPLYING POWER AND LIGHTING CIRCUITS SHALL HAVE A SEPARATE CODE SIZED GREEN GROUND WIRE INSTALLED IN THE CONDUIT TO ENSURE A CONTINUOUS GROUNDING PATH.
- IN LOCATIONS NOT READILY ACCESSIBLE OR BELOW GRADE, MAKE CONNECTIONS BY EXOTHERMIC WELD PROCESS.
- IN READILY ACCESSIBLE LOCATIONS, CONNECTIONS SHALL BE MADE WITH APPROVED BOLTED BRONZE MECHANICAL GROUNDING CONNECTIONS OR APPROVED IRREVERSIBLE HIGH-COMPRESSION CONNECTIONS.
- GROUNDING CONDUCTORS LAID DIRECTLY UNDERGROUND SHALL BE LAID SLACK AND BE OF SUFFICIENT STRENGTH TO ALLOW FOR FUTURE EARTH MOVEMENT AND SETTLEMENT.
- WHEN CONNECTING GROUNDED CONDUCTORS TO CONCRETE FOUNDATION REINFORCING STEEL BAR, CONNECT ONLY TO THE BAR AT THE BOTTOM AND OUTER EDGE OF THE BUILDING FOOTERS.
- ALL GROUNDING CONDUCTORS SHALL BE INSTALLED WITHOUT SHARP BENDS (MIN. 8" RADIUS) OR KINKS.



AS-BUILT INFORMATION

CONTRACTOR	DATE	DATE	DATE	DATE	DATE
WORK STARTED BY					
INSPECTORS ACCEPTANCE BY					
FIELD VERIFICATION BY					
DRAWINGS CORRECTED BY					

ENGINEER'S SEAL

REVISIONS

NO.	DATE								

DESIGN

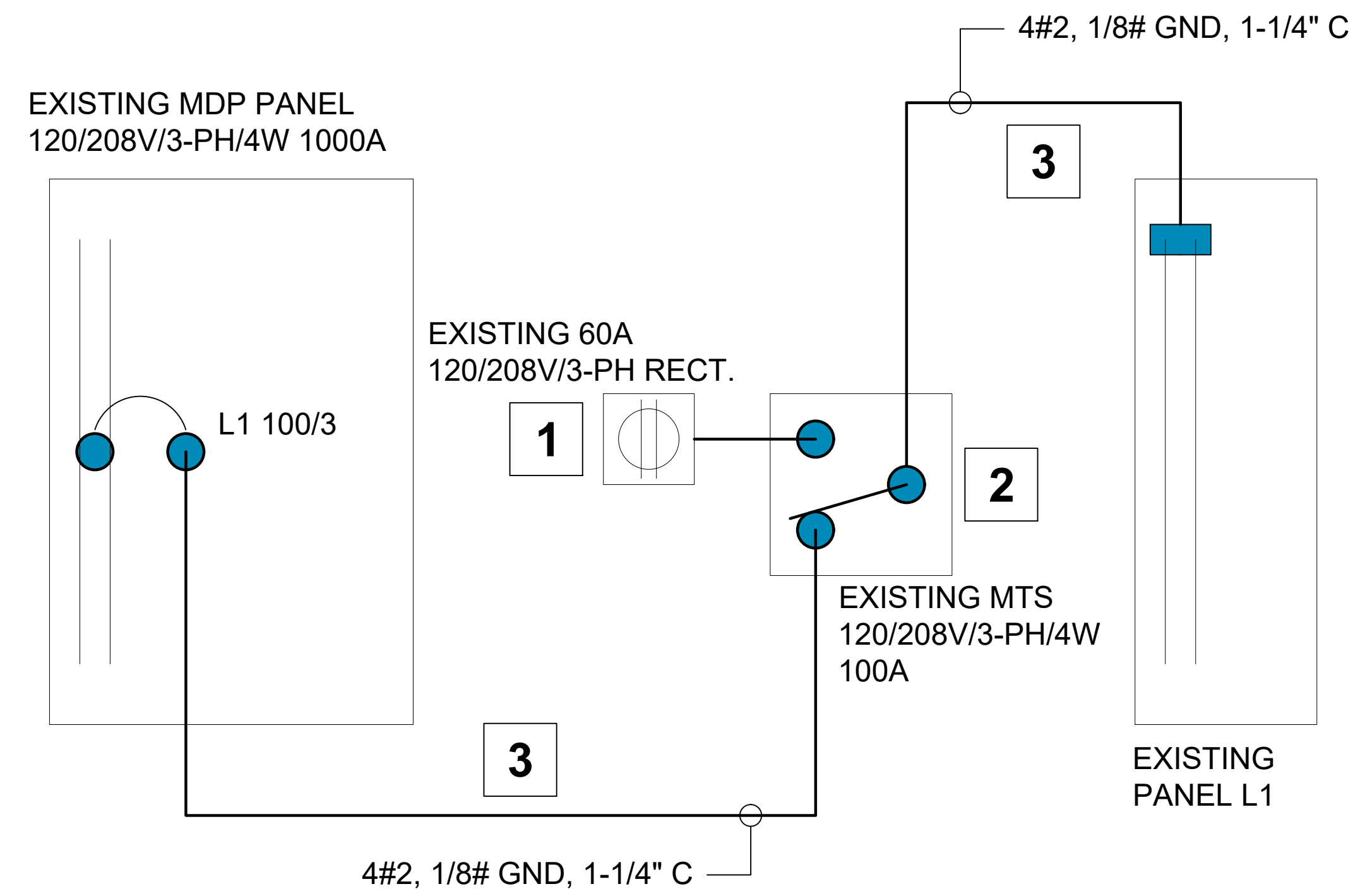
DESIGNED BY	DH	CHECKED BY	ETF	DRAWN BY	SW
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NMSU AGGIE HEALTH AND WELLNESS CENTER STANDBY GENERATOR SHEET TITLE 1

BHI PROJECT NO.	20261172	DWG NO.	E-001	SHEET	02	OF	06
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NOTICE OF EXTENDED PAYMENT PROVISION:
THIS CONTRACT ALLOWS THE OWNERS TO
MAKE PAYMENT WITHIN 45 DAYS AFTER
SUBMISSION OF AN UNDISPUTED REQUEST
FOR PAYMENT



1 EXISTING ELECTRICAL RISER DEMOLITION

DEMOLITION KEYED NOTES

1. DEMO EXISTING 60A RECEPTACLE.
2. DEMO EXISTING MANUAL TRANSFER SWITCH.
3. REUSE EXISTING LINE AND LOAD CONDUCTORS. SPLICE EXISTING LINE AND LOAD CONDUCTORS TO NEW LINE AND LOAD CONDUCTORS.



AS-BUILT INFORMATION

CONTRACTOR	DATE

WORK STAKED BY	DATE
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INSPECTOR'S
ACCEPTANCE BY
DATE

FIELD

VERIFICATION BY _____ DATE _____

ENGINEER'S SEAL

KEYWORDS

NO.	DATE
-----	------

DESIGN

DESIGNED BY DH

ETf

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Bohannon  **Huston**
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**NMSU
AGGIE HEALTH AND WELLNESS CENTER STANDBY GENERATOR
EXISTING RISER DEMOLITION**

BHI PROJECT NO.	20261172
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DWG NO.	E-101
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HEET 03 OF 06



ELECTRICAL EQUIPMENT SLAB NOTES

1. ELECTRICAL EQUIPMENT SLABS SHALL BE TROWEL FINISHED WITHIN 1/16 INCH TRUE PLANE IN 5FT.
2. ALL CONDUITS ARE TO BE THREE INCHES ABOVE FINISHED CONCRETE SURFACE.
3. INSTALL TWO 5/8"x10" COPPER CLAD GROUNDS WITHIN SLAB.
4. PROVIDE FOUNDATION BLOCKOUTS AND ANCHOR BOLTS PER MANUFACTURER'S RECOMMENDATION FOR ELECTRICAL ENCLOSURES.
5. ANCHOR GENERATOR TO SLAB WITH (6) 1/2" DIA HITIL-RE 500 SD AND HAS EPOXY ANCHORS WITH 2-3/4" MIN EMBEDMENT



AS-BUILT INFORMATION

CONTRACTOR	DATE
WORK STATED BY	DATE
INSPECTOR'S ACCEPTANCE BY	DATE
FIELD VERIFICATION BY	DATE
DRAWINGS CORRECTED BY	DATE

ENGINEER'S SEAL

DESIGN		REVISIONS	
	NO.	DATE	
DESIGNED BY	DH		
CHECKED BY	ETF		
DRAWN BY	SW		

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NMSU
AGGIE HEALTH AND WELLNESS CENTER STANDBY GENERATOR
GENERATOR FOUNDATION DETAIL

BHI PROJECT NO.	DWG NO.	SHEET	OF
20261172	E-502	06	06