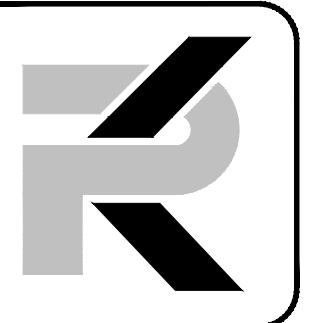


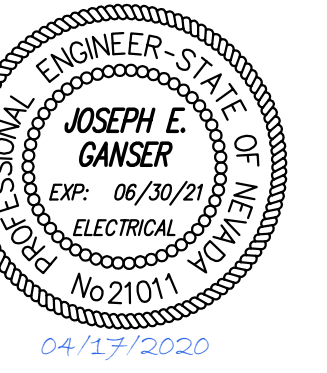
# DOUGLAS COUNTY STODICK PARK ELECTRICAL SERVICE MODIFICATION

1414 Toler Ave.  
Gardnerville, NV 89410

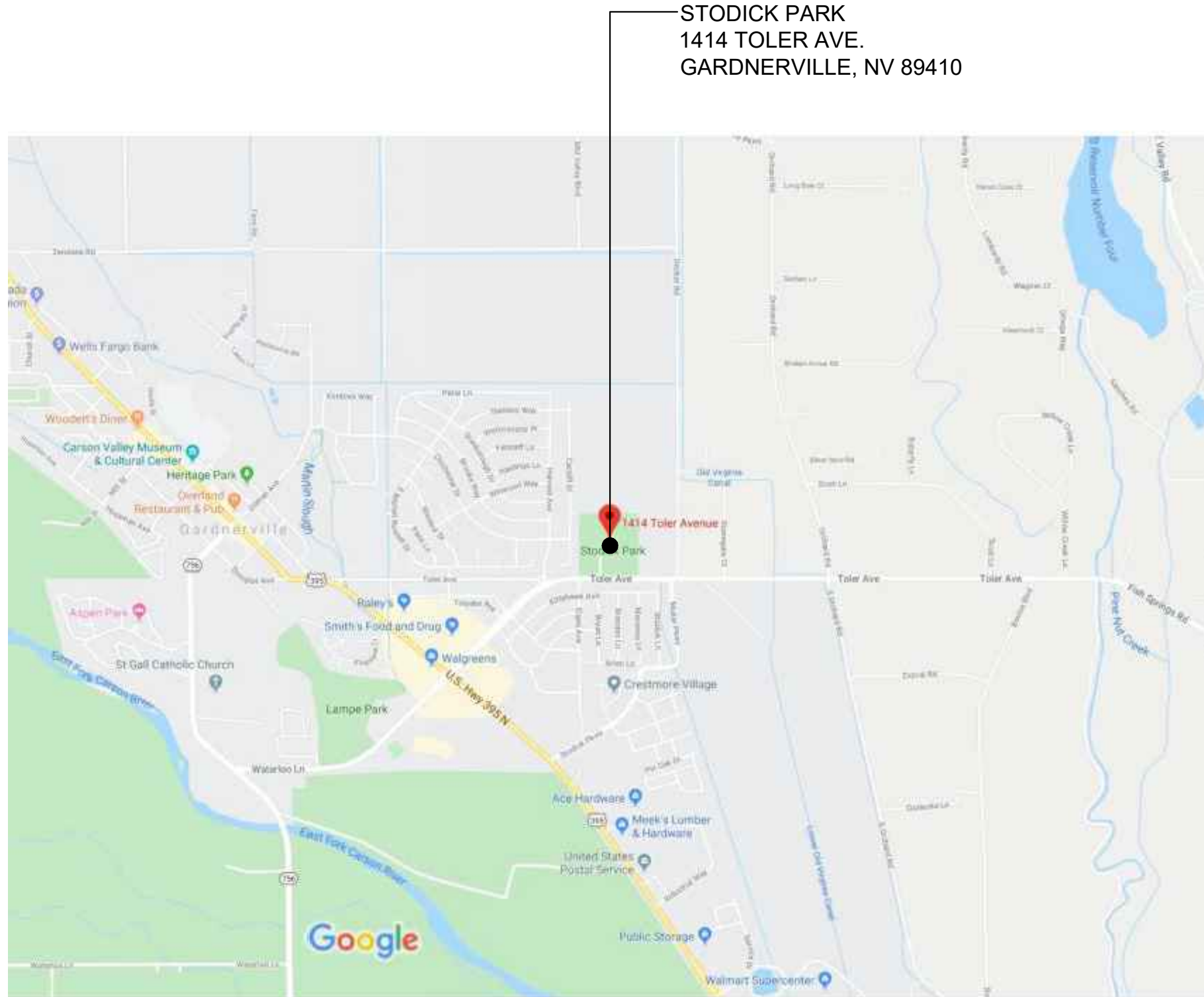

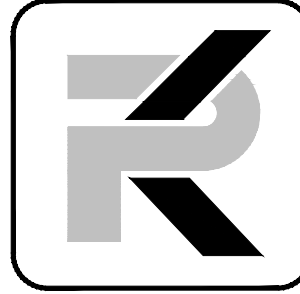
Permit Set  
April 15, 2020



**PK Electrical, Inc.**  
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pk-electrical.com  
19057



DOUGLAS COUNTY STODICK PARK  
ELECTRICAL SERVICE MODIFICATION  
1414 Toler Ave.  
Gardnerville, NV 89410

SITE MAP	OWNER	DRAWING INDEX																						
 <p>STODICK PARK 1414 TOLER AVE. GARDNERVILLE, NV 89410</p>	 <p>Douglas County Parks &amp; Recreation 1323 Waterloo Lane Lampe Park Gardnerville, NV 89410</p>	<table border="1"> <thead> <tr> <th>SHEET</th> <th>DESCRIPTION</th> <th>PERMIT SET</th> </tr> </thead> <tbody> <tr> <td>GO.1</td> <td>COVER PAGE</td> <td>●</td> </tr> <tr> <td>EO.1</td> <td>ELECTRICAL LEGEND</td> <td>●</td> </tr> <tr> <td>EO.2</td> <td>ELECTRICAL SPECIFICATIONS</td> <td>●</td> </tr> <tr> <td>EO.3</td> <td>ONLINE DIAGRAMS</td> <td>●</td> </tr> <tr> <td>EI.1</td> <td>ELECTRICAL SITE PLAN</td> <td>●</td> </tr> <tr> <td colspan="2">TOTAL SHEETS IN ISSUE:</td> <td>5</td> </tr> </tbody> </table>		SHEET	DESCRIPTION	PERMIT SET	GO.1	COVER PAGE	●	EO.1	ELECTRICAL LEGEND	●	EO.2	ELECTRICAL SPECIFICATIONS	●	EO.3	ONLINE DIAGRAMS	●	EI.1	ELECTRICAL SITE PLAN	●	TOTAL SHEETS IN ISSUE:		5
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 <p><b>PK Electrical, Inc.</b> <i>Engineering · Design · Consulting</i> 681 Sierra Rose Drive, Suite B   Reno, NV 89511   775.826.9010 4601 DTC Boulevard, Suite 740   Denver, CO 80237   720.481.3290 pk-electrical.com © 2008-2015 PK Electrical, Inc.</p>																								
<p>PROJECT INFORMATION</p> <table border="1"> <tr> <td>JURISDICTION</td> <td>DOUGLAS COUNTY</td> </tr> <tr> <td>CURRENT CODES</td> <td>2017 NATIONAL ELECTRIC CODE 2018 INTERNATIONAL BUILDING CODE</td> </tr> </table>		JURISDICTION	DOUGLAS COUNTY	CURRENT CODES	2017 NATIONAL ELECTRIC CODE 2018 INTERNATIONAL BUILDING CODE																			
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REVISIONS

SHEET TITLE  
COVER PAGE

DRAWN: TPT  
CHECKED: JEG  
DATE: 4/15/20  
JOB NUMBER: 19057  
PROJECT MGR: SV

G0.1

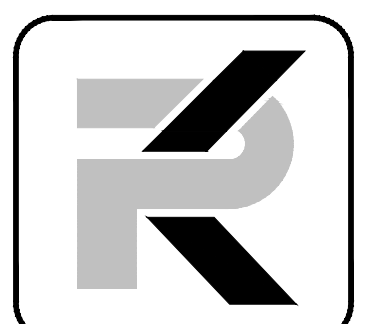
ELECTRICAL LEGEND

AUGUST 2011

<ul style="list-style-type: none"> <li> PANELBOARD: SURFACE MOUNTED</li> <li> PANELBOARD: FLUSH MOUNTED</li> <li> SWITCHBOARD OR DISTRIBUTION PANEL</li> <li> TRANSFORMER</li> <li> FULLBOX / VAULT</li> <li> MOTOR STARTER</li> <li> COMBINATION MOTOR STARTER</li> <li> COMBINATION MOTOR STARTER PROVIDED BY OTHERS</li> <li> DISCONNECT SWITCH - FUSIBLE (FUSED PER EQUIP. NAMEPLATE)</li> <li> DISCONNECT SWITCH - NON-FUSIBLE</li> <li> DISCONNECT SWITCH PROVIDED BY OTHERS</li> <li> VARIABLE FREQUENCY DRIVE</li> <li> VARIABLE FREQUENCY DRIVE PROVIDED BY OTHERS</li> <li> ENCLOSED CIRCUIT BREAKER</li> <li> GROUND ROD</li> <li> SHUNT TRIP STATION OR EMERGENCY PUSHBUTTON</li> <li> REMOTE METER</li> </ul>	<ul style="list-style-type: none"> <li> SINGLE RECEPTACLE: 20A, 125V, NEMA 5-20, +18" AFF (UNO)</li> <li> DUPLEX RECEPTACLE: 20A, 125V, NEMA 5-20, +18" AFF (UNO)</li> <li> DUPLEX RECEPTACLE: FLOOR MOUNTED</li> <li> QUAD RECEPTACLE: 20A, 125V, NEMA 5-20, +18" AFF (UNO)</li> <li> QUAD RECEPTACLE: FLOOR MOUNTED</li> <li> ISOLATED GROUND TYPE RECEPTACLE (ORANGE TRIANGLE) - 20A, 125V, NEMA 5-2018, +18" AFF (UNO)</li> <li> DUPLEX RECEPTACLE GFI TYPE - 20A, 125V, NEMA 5-20 GFI +18" AFF (UNO)</li> <li> DUPLEX RECEPTACLE: ABOVE COUNTER (VERIFY HEIGHT)</li> <li> SPECIAL PURPOSE RECEPT.: SEE DWGS FOR NEMA CONFIG.</li> <li> DUPLEX RECEPTACLE: CEILING MOUNTED</li> <li> MULTI-OUTLET ASSEMBLY: SPACING PER DWGS</li> </ul>	<ul style="list-style-type: none"> <li> GROUND FAULT INTERRUPTER DEVICE</li> <li> METERING DEVICE</li> <li> REMOTE METER</li> <li> SHUNT TRIP DEVICE</li> <li> TRANSFORMER</li> <li> CURRENT TRANSFORMER</li> <li> GENERATOR</li> <li> MOTOR - # INDICATES HP</li> <li> INTERRUPTER SWITCH</li> <li> GROUND FAULT RELAY W/ CT OR SENSOR</li> <li> FUSE</li> <li> CIRCUIT BREAKER</li> <li> DRAINOUT CIRCUIT BREAKER</li> <li> TRANSFER SWITCH (A=AUTOMATIC, M=MANUAL) # FOR POLES 2, 3 OR 4</li> <li> SURGE PROTECTION DEVICE</li> </ul>	<ul style="list-style-type: none"> <li>A AMPS</li> <li>ADA AMERICANS WITH DISABILITIES ACT</li> <li>AFC ABOVE FINISHED CEILING</li> <li>AFCI ARC-FAULT CIRCUIT INTERRUPTER</li> <li>AFF ABOVE FINISHED FLOOR</li> <li>AFG ABOVE FINISHED GRADE</li> <li>AHJ AUTHORITY HAVING JURISDICTION</li> <li>AIC AMP INTERRUPTING CAPACITY</li> <li>AL ALUMINUM</li> <li>ATS AUTOMATIC TRANSFER SWITCH</li> <li>AWG AMERICAN WIRE GAUGE</li> <li>BC BARE COPPER</li> <li>BKR BREAKER</li> <li>C CONDUIT/RACEWAY</li> <li>CEC CALIFORNIA ENERGY COMMISSION</li> <li>CKT CIRCUIT</li> <li>CL&amp;S CEILING CONDUIT/RACEWAY ONLY</li> <li>CO CURRENT TRANSFORMER</li> <li>CT COPPER</li> <li>CU COPPER</li> <li>DB DISTRIBUTION BOARD</li> <li>DDC DIRECT DIGITAL CONTROLLER</li> <li>DPDT DOUBLE-POLE, DOUBLE-THROW</li> <li>DPST DOUBLE-POLE, SINGLE-THROW</li> <li>DWG DRAWING</li> <li>(E) EXISTING TO REMAIN</li> <li>ELEC ELECTRICAL</li> <li>EM EMERGENCY</li> <li>EMT ELECTRICAL METALLIC TUBING</li> <li>(F) FUTURE</li> <li>FLA FULL LOAD AMPS</li> <li>FMC FLEXIBLE METAL CONDUIT (STEEL)</li> <li>FPEN FUSE PER EQUIP. NAMEPLATE</li> <li>GFI GROUND FAULT INTERRUPT</li> <li>GFR GROUND FAULT RELAY</li> <li>GND GROUND</li> <li>HID HIGH INTENSITY DISCHARGE</li> <li>HOA HAND-OFF-AUTO SWITCH</li> <li>HP HORSEPOWER</li> <li>HSKP HOUSEKEEPING</li> <li>IMC INTERMEDIATE METAL CONDUIT</li> <li>J-BOX JUNCTION BOX</li> <li>K kcmil (BOOK = 300 kcmil)</li> <li>KVA KILOVOLT AMPS</li> <li>KW KILOWATT</li> <li>LTS LIGHTING</li> <li>IG ISOLATED GROUND</li> <li>MCB MAIN CIRCUIT BREAKER</li> <li>MCM THOUSAND CIRCULAR MILS</li> <li>MFG MANUFACTURER</li> <li>MLO MAIN LUGS ONLY</li> <li>MS MOTOR STARTER</li> <li>MSB MAIN SWITCHBOARD</li> <li>MTS MANUAL TRANSFER SWITCH</li> <li>NC NORMALLY CLOSED</li> <li>NEC NATIONAL ELECTRICAL CODE</li> <li>NEMA NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION</li> <li>NOT IN CONTRACT</li> <li>NL NIGHTLIGHT</li> <li>NO NORMALLY OPEN</li> <li>NTS NOT TO SCALE</li> <li>NVE NV ENERGY</li> <li>P POLE</li> <li>PH/φ PHASE</li> <li>PV PHOTOVOLTAIC</li> <li>PANEL</li> <li>PV USA TEST CONDITIONS</li> <li>PWR POWER</li> <li>(R) RELOCATED</li> <li>RAC RIGID ALUMINUM CONDUIT</li> <li>RFC RIGID FIBERGLASS CONDUIT</li> <li>RSC RIGID STEEL CONDUIT</li> <li>SE SERVICE ENTRANCE</li> <li>SPD SURGE PROTECTION DEVICE</li> <li>SPDT SINGLE-POLE, DOUBLE-THROW</li> <li>SPST SINGLE-POLE, SINGLE-THROW</li> <li>STC STANDARD TEST CONDITIONS</li> <li>SW SWITCH</li> <li>TELECOM TELECOM</li> <li>TTB TELEPHONE TERMINATION BOARD</li> <li>TYP TYPICAL</li> <li>UL UNDERWRITERS LABORATORY</li> <li>UNO UNLESS NOTED OTHERWISE</li> <li>UNSW UNSWITCHED</li> <li>UPS UNINTERRUPTED POWER SUPPLY</li> <li>V VOLTS</li> <li>VA VOLT AMPS</li> <li>VFD VARIABLE FREQUENCY DRIVE</li> <li>W WATTS</li> <li>WP WEATHER PROOF</li> <li>(X) EXISTING TO BE REMOVED</li> <li>XFMR OR XF TRANSFORMER</li> </ul>
<ul style="list-style-type: none"> <li> SINGLE POLE SWITCH 48" AFF (UNO)</li> <li> THREE WAY SWITCH 48" AFF (UNO)</li> <li> FOUR WAY SWITCH 48" AFF (UNO)</li> <li> KEY OPERATED SWITCH 48" AFF (UNO)</li> <li> SWITCH WITH LIGHTED HANDLE</li> <li> MANUAL MOTOR STARTER</li> <li> SWITCH WITH PILOT LIGHT 48" AFF (UNO)</li> <li> TIME WALL SWITCH 48" AFF (UNO)</li> <li> DIMMER OPERATED SWITCH 48" AFF (UNO)</li> <li> OCCUPANCY SENSOR - WALL MOUNTED 48" AFF (UNO)</li> <li> = 360° OCCUPANCY SENSOR - CEILING MOUNTED. ARROWS INDICATE COVERAGE, DIRECTION &amp; PATTERN. PROVIDE WITH POWER PACK PER MFG REQUIREMENTS.</li> <li> = 180°</li> <li> = 90°</li> <li> CONTROL STATION</li> <li> CONTACTOR OR RELAY</li> <li> PHOTOELECTRIC CELL (ON ROOF FACING NORTH UNO)</li> <li> TIMECLOCK</li> </ul>	<ul style="list-style-type: none"> <li> DATA / VOICE OUTLET: 18" AFF (UNO) - 1 VOICE, 1 DATA JACK, 2 BLANKS</li> <li> DATA / VOICE OUTLET: FLOOR MOUNTED</li> <li> DATA / VOICE OUTLET: ABOVE COUNTER (VERIFY HEIGHT)</li> <li> MULTI-OUTLET ASSEMBLY: SPACING PER DWGS</li> <li> TELEPHONE OUTLET: 18" AFF (UNO)</li> <li> DATA OUTLET: 18" AFF (UNO)</li> <li> SPEAKER</li> <li> TELEVISION OUTLET: 18" AFF (UNO)</li> <li> TELEPHONE TERMINAL BOARD (TTB)</li> <li> VOLUME CONTROL</li> <li> GROUNDING BAR</li> </ul>	<ul style="list-style-type: none"> <li> NORMALLY OPEN (NO) CONTACT</li> <li> NORMALLY CLOSED (NC) CONTACT</li> <li> COIL - VOLTAGE PER CONTROL DIAGRAMS</li> <li> PILOT LIGHT (LED) PUSH-TO-TEST. LETTER INDICATES COLOR (R=RED, G=GREEN, A=AMBER, Y=YELLOW)</li> <li> PILOT LIGHT (LED) NON PUSH-TO-TEST</li> <li> THERMAL OVERLOAD</li> <li> MAGNETIC OVERLOAD</li> <li> PUSH BUTTON NORMALLY OPEN (NO)</li> <li> PUSH BUTTON NORMALLY CLOSED (NC)</li> <li> HAND-OFF-AUTO (HOA) SELECTOR SWITCH</li> <li> LIMIT SWITCH NORMALLY OPEN (NO)</li> <li> LIMIT SWITCH NORMALLY CLOSED (NC)</li> <li> PUSH BUTTON ILLUMINATED (LED)</li> </ul>	<ul style="list-style-type: none"> <li>IG ISOLATED GROUND</li> <li>MCB MAIN CIRCUIT BREAKER</li> <li>MCM THOUSAND CIRCULAR MILS</li> <li>MFG MANUFACTURER</li> <li>MLO MAIN LUGS ONLY</li> <li>MS MOTOR STARTER</li> <li>MSB MAIN SWITCHBOARD</li> <li>MTS MANUAL TRANSFER SWITCH</li> <li>NC NORMALLY CLOSED</li> <li>NEC NATIONAL ELECTRICAL CODE</li> <li>NEMA NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION</li> <li>NOT IN CONTRACT</li> <li>NL NIGHTLIGHT</li> <li>NO NORMALLY OPEN</li> <li>NTS NOT TO SCALE</li> <li>NVE NV ENERGY</li> <li>P POLE</li> <li>PH/φ PHASE</li> <li>PV PHOTOVOLTAIC</li> <li>PANEL</li> <li>PV USA TEST CONDITIONS</li> <li>PWR POWER</li> <li>(R) RELOCATED</li> <li>RAC RIGID ALUMINUM CONDUIT</li> <li>RFC RIGID FIBERGLASS CONDUIT</li> <li>RSC RIGID STEEL CONDUIT</li> <li>SE SERVICE ENTRANCE</li> <li>SPD SURGE PROTECTION DEVICE</li> <li>SPDT SINGLE-POLE, DOUBLE-THROW</li> <li>SPST SINGLE-POLE, SINGLE-THROW</li> <li>STC STANDARD TEST CONDITIONS</li> <li>SW SWITCH</li> <li>TELECOM TELECOM</li> <li>TTB TELEPHONE TERMINATION BOARD</li> <li>TYP TYPICAL</li> <li>UL UNDERWRITERS LABORATORY</li> <li>UNO UNLESS NOTED OTHERWISE</li> <li>UNSW UNSWITCHED</li> <li>UPS UNINTERRUPTED POWER SUPPLY</li> <li>V VOLTS</li> <li>VA VOLT AMPS</li> <li>VFD VARIABLE FREQUENCY DRIVE</li> <li>W WATTS</li> <li>WP WEATHER PROOF</li> <li>(X) EXISTING TO BE REMOVED</li> <li>XFMR OR XF TRANSFORMER</li> </ul>
<ul style="list-style-type: none"> <li> CONDUIT/RACEWAY IN WALL OR ABOVE CEILING</li> <li> CONDUIT/RACEWAY BELOW GRADE OR BELOW FLOOR</li> <li> CONDUIT/RACEWAY UP</li> <li> CONDUIT/RACEWAY DOWN</li> <li> BREAK OR RUN CONTINUES</li> <li> OVERHEAD SERVICE</li> <li> PRIMARY</li> <li> SECONDARY</li> <li> COMMUNICATIONS OR SIGNAL</li> <li> TELEPHONE</li> <li> TELEVISION</li> <li> LOW VOLTAGE AND/OR CONTROL WIRING</li> <li> EMERGENCY CIRCUIT</li> <li> CONDUIT/RACEWAY STUB OUT: MARK AND CAP (SITE)</li> <li> CONDUIT/RACEWAY SLEEVE</li> </ul>	<ul style="list-style-type: none"> <li> LIGHTING FIXTURE - LOWERCASE LETTER DENOTES SWITCHING (a = CENTER LAMP, b = OUTER LAMPS)</li> <li> WALL MOUNTED FIXTURE</li> <li> RECESSED DOWNLIGHT</li> <li> SURFACE LUMINAIRE</li> <li> POLE MOUNTED LIGHT (# OF HEADS INDICATED ON DRAWING)</li> <li> FLUORESCENT STRIP FIXTURE</li> <li> BOLLARD</li> <li> RECESSED DOWNLIGHT (WALL WASH)</li> <li> TRACK LIGHTING</li> <li> EMERGENCY LIGHTING UNIT</li> <li> EXIT SIGN FIXTURE - SHADED AREA DENOTES LIGHTED FACE - ARROWS DENOTE DIRECTION</li> <li> EMERGENCY FIXTURE</li> </ul>	<ul style="list-style-type: none"> <li> TICs = NO. OF #12 WIRES (UNO) IF MORE THAN TWO WITHIN RACEWAY. GROUNDING CONDUCTOR (NOT SHOWN) ALWAYS REQUIRED.</li> <li> ISOLATED GROUNDING CONDUCTOR NEUTRAL CONDUCTOR PHASE CONDUCTOR(S)</li> <li> BRANCH CIRCUIT (WHEN TIC MARKS ARE NOT SHOWN) = (1) PHASE, (1) NEUTRAL AND (1) GROUNDING CONDUCTOR</li> <li> HOMERUN TO PANELBOARD OR DEVICE</li> <li> HOMERUN CIRCUIT DESIGNATION</li> <li> HOMERUN CIRCUIT DESIGNATION (3 PHASE CIRCUIT SHOWN)</li> <li> GROUNDING CONDUCTOR (N#1, 2#2 NEUTRALS, 3#3 NEUTRALS)</li> <li> PHASE CONDUCTOR(S) PANELBOARD DESIGNATION</li> <li> HOMERUN CIRCUIT DESIGNATION (3 PHASE CIRCUIT SHOWN)</li> <li> GROUNDING CONDUCTOR (N#1, 2#2 NEUTRALS, 3#3 NEUTRALS)</li> <li> PHASE CONDUCTOR(S) PANELBOARD DESIGNATION</li> </ul>	<ul style="list-style-type: none"> <li>1 THERMOSTAT (PROVIDED BY MECH. CONTRACTOR UNO)</li> <li>2 JUNCTION BOX (SIZE AS REQUIRED UNO)</li> <li>3 SHEET NOTE DESIGNATION</li> <li>(F) FIXTURE DESIGNATION: F=TYPE (SEE FIXTURE SCH.)</li> <li>(Δ) REVISION DELTA: NUMBER REPRESENTS REVISION</li> <li>(1253) FEEDER DESIGNATION</li> <li>(AHU 2) EQUIPMENT CONNECTION</li> </ul>
	<ul style="list-style-type: none"> <li>20 SINGLE POLE CIRCUIT BREAKER</li> <li>20/2 TWO POLE CIRCUIT BREAKER</li> <li>20/3 THREE POLE CIRCUIT BREAKER</li> <li>20A ARC FAULT CIRCUIT BREAKER</li> <li>20C CONTROLLABLE CIRCUIT BREAKER</li> <li>20G GFI CIRCUIT BREAKER</li> </ul>	<ul style="list-style-type: none"> <li>L = LIGHTING</li> <li>R = RECEPTACLES</li> <li>E = EQUIPMENT</li> <li>M = MOTOR</li> <li>MI = LARGEST MOTOR</li> <li>K = KITCHEN EQUIP</li> <li>H = ELECTRIC HEAT</li> </ul>	

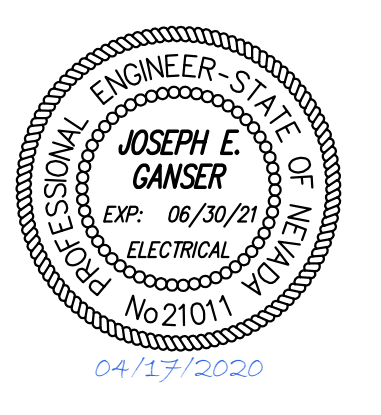
NOTE: THIS IS A MASTER SYMBOL LIST. IT MAY BE THAT NOT ALL SYMBOLS SHOWN ARE USED WITHIN THIS SET OF PLANS. HEIGHTS GIVEN ARE TO CENTER LINE OF DEVICE.

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**ELECTRICAL SERVICE MODIFICATION**  
 1414 Toler Ave.  
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REVISIONS

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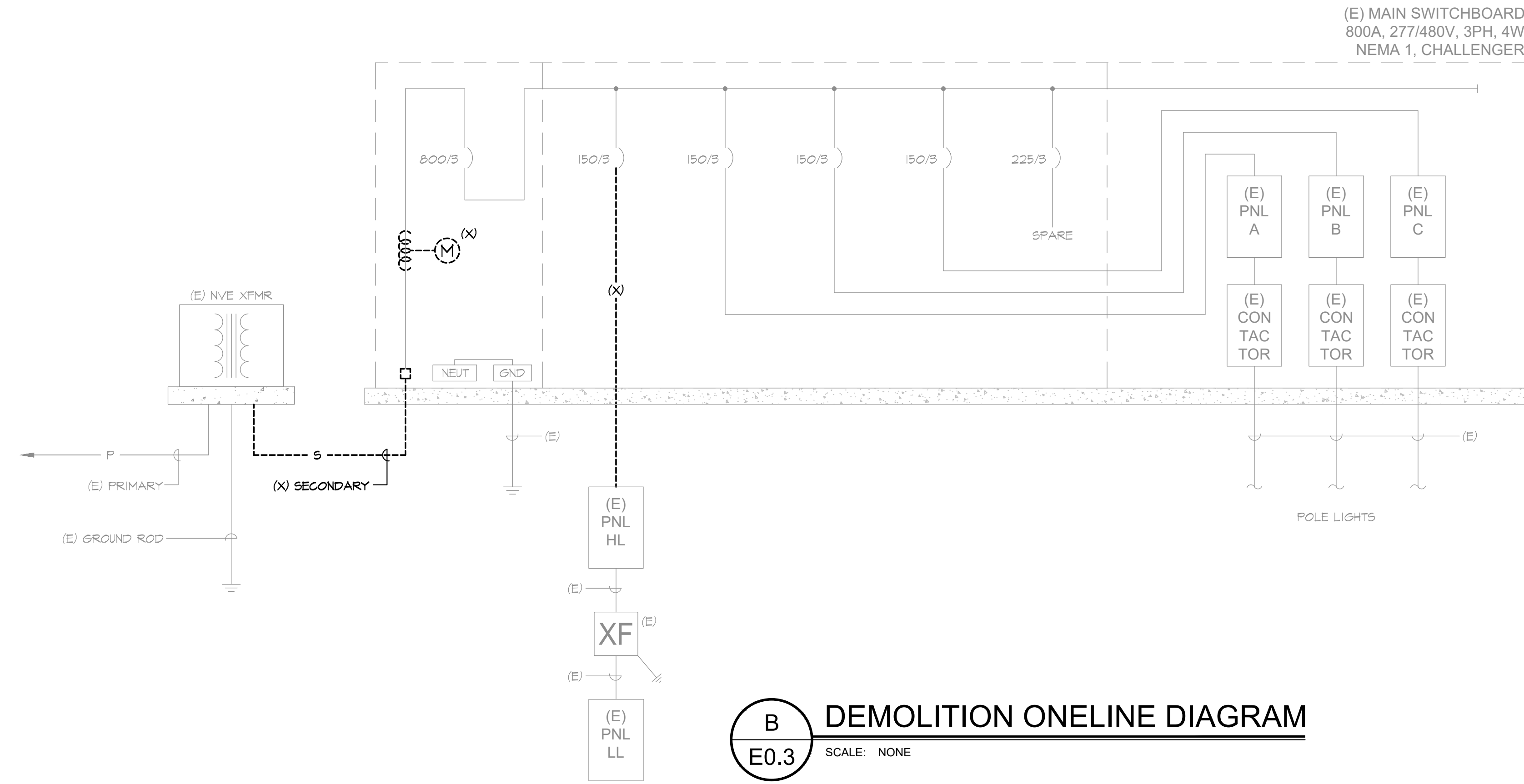
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SHEET TITLE  
 ELECTRICAL LEGEND

DRAWN: TPT  
 CHECKED: JEG  
 DATE: 4/15/20  
 JOB NUMBER: 19037  
 PROJECT MGR: SV

E0.1





**B**  
E0.3  
SCALE: NONE  
**DEMOLITION ONELINE DIAGRAM**

**DEMOLITION GENERAL NOTES**

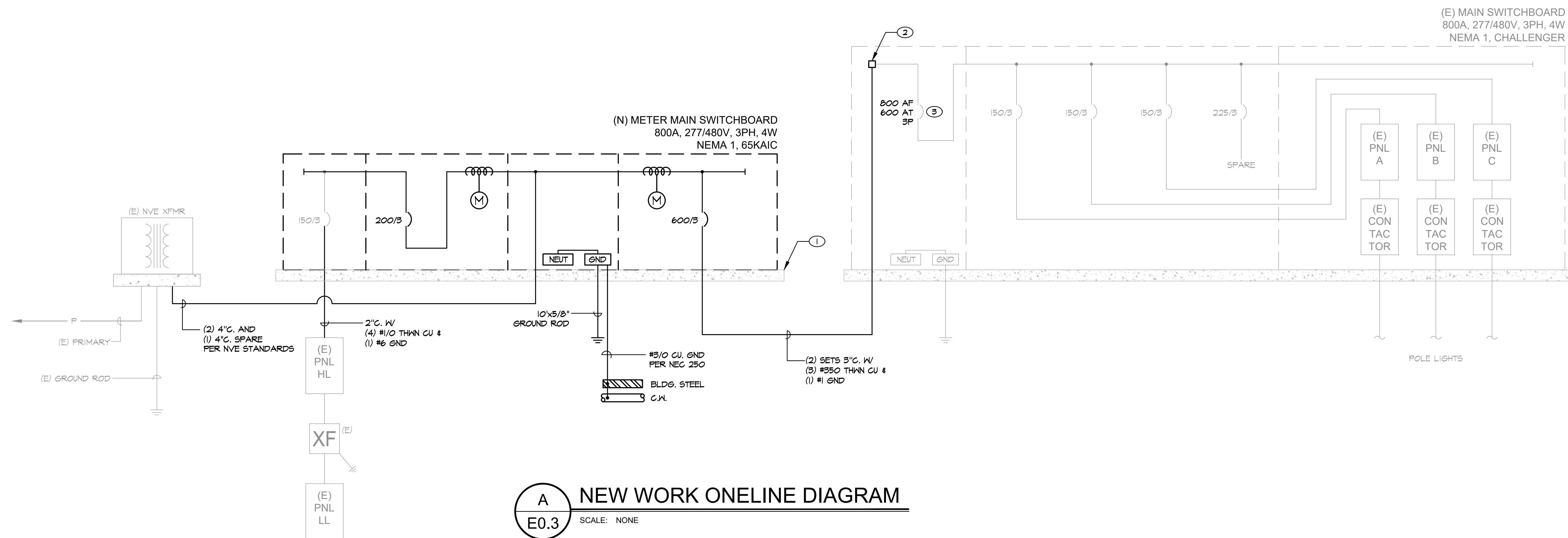
- (X) AND/OR DASHED LINES INDICATE EXISTING EQUIPMENT TO BE REMOVED, (E) AND/OR HALFTONE LINES INDICATE EXISTING EQUIPMENT TO REMAIN UNLESS NOTED OTHERWISE.
- SALVAGEABLE EQUIPMENT REMOVED DURING DEMOLITION SHALL BE OFFERED TO THE OWNER PRIOR TO REMOVAL FROM SITE.

**NEW WORK GENERAL NOTES**

- (E) AND/OR HALFTONE LINES INDICATE EXISTING EQUIPMENT, (N) AND/OR SOLID LINES INDICATE NEW EQUIPMENT UNLESS NOTED OTHERWISE.
- ALL CONDUCTORS ARE BASE ON COPPER, ALUMINUM IS NOT PERMITTED.
- DO NOT SPLICE FEEDER CONDUCTORS UNLESS PRIOR APPROVAL HAS BEEN OBTAINED FROM ENGINEER.
- COORDINATE ALL POWER OUTAGES WITH OWNER AND NV ENERGY PRIOR TO COMMENCING WORK.

**NEW WORK SHEET NOTES**

- CONTRACTOR SHALL PROVIDE CONCRETE EQUIPMENT PAD PER MANUFACTURER'S REQUIREMENTS.
- INSTALL PRESSURE TERMINALS IDENTIFIED FOR USE BUS AND CONDUCTOR MATERIALS. ALL CONNECTIONS SHALL BE TORQUE TIGHTENED PER MANUFACTURER'S REQUIREMENTS. PROVIDE THIRD PARTY TESTING AND CERTIFICATION OF SWITCHBOARD MODIFICATIONS. VERIFICATION OF THIRD PARTY TESTING AND CERTIFICATION OF SWITCHBOARD MODIFICATIONS WILL BE REQUIRED ON SITE AT TIME OF FINAL INSPECTION.
- CONTRACTOR SHALL REPLACE EXISTING 800A TRIP RATED PLUG WITHIN EXISTING 800A FRAME BREAKER WITH NEW 600A RATED TRIP PLUG TO COINCIDE WITH NEW 600A NVE METER SECTION.

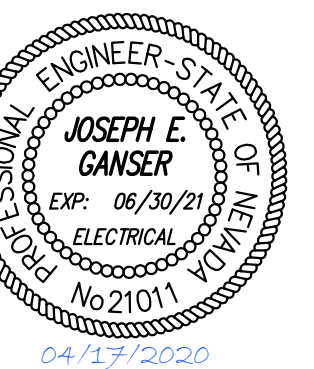


**A**  
E0.3  
SCALE: NONE  
**NEW WORK ONELINE DIAGRAM**



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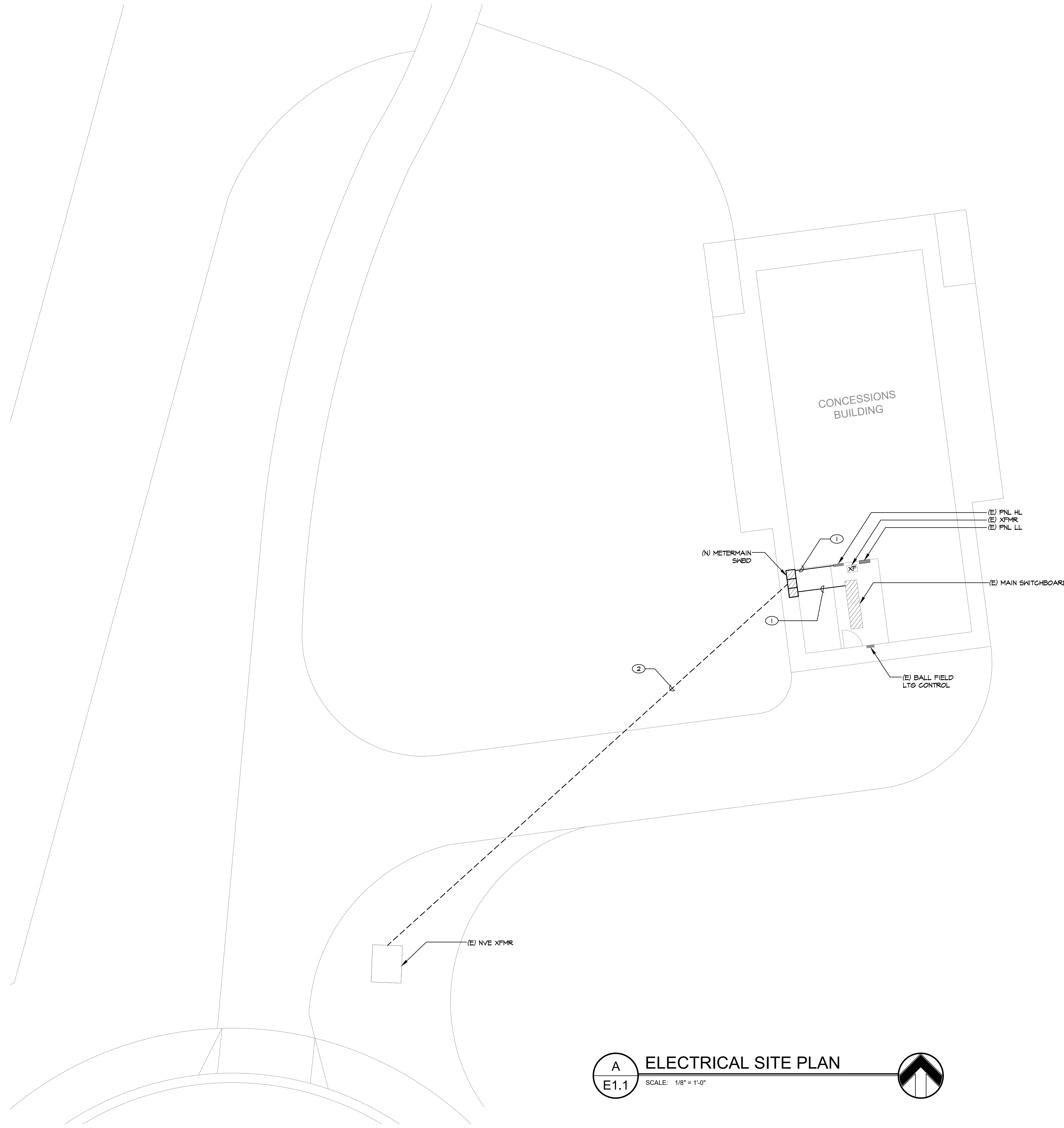
**REVISIONS**

**SHEET TITLE**

ONELINE DIAGRAMS

DRAWN: TPT  
CHECKED: JEG  
DATE: 4/15/20  
JOB NUMBER: 19057  
PROJECT MGR: SV

**E0.3**

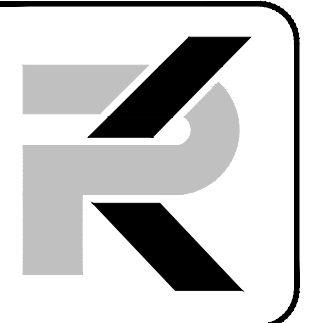


**GENERAL NOTES**

1. (E) AND/OR HALFTONE LINES INDICATE EXISTING EQUIPMENT, (N) AND/OR SOLID LINES INDICATE NEW EQUIPMENT UNLESS NOTED OTHERWISE.
2. CONTRACTOR SHALL COORDINATE ALL POWER OUTAGES WITH 'PARKS & RECREATION' PRIOR TO COMMENCING WORK.

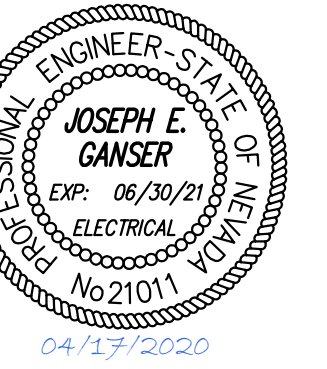
**SHEET NOTES**

- ① SEE NEW ONLINE DIAGRAM FOR CONDUIT AND CONDUCTOR SIZES.
- ② INSTALL CONDUIT PER NVE STANDARDS. COORDINATE WITH NVE PRIOR TO INSTALL.



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 ELECTRICAL SERVICE MODIFICATION**

1414 Toler Ave.  
 Gardnerville, NV 89410

**REVISIONS**


**SHEET TITLE**

ELECTRICAL SITE PLAN

DRAWN:	TPT
CHECKED:	JEG
DATE:	4/15/20
JOB NUMBER:	19057
PROJECT MGR:	SV

**E1.1**