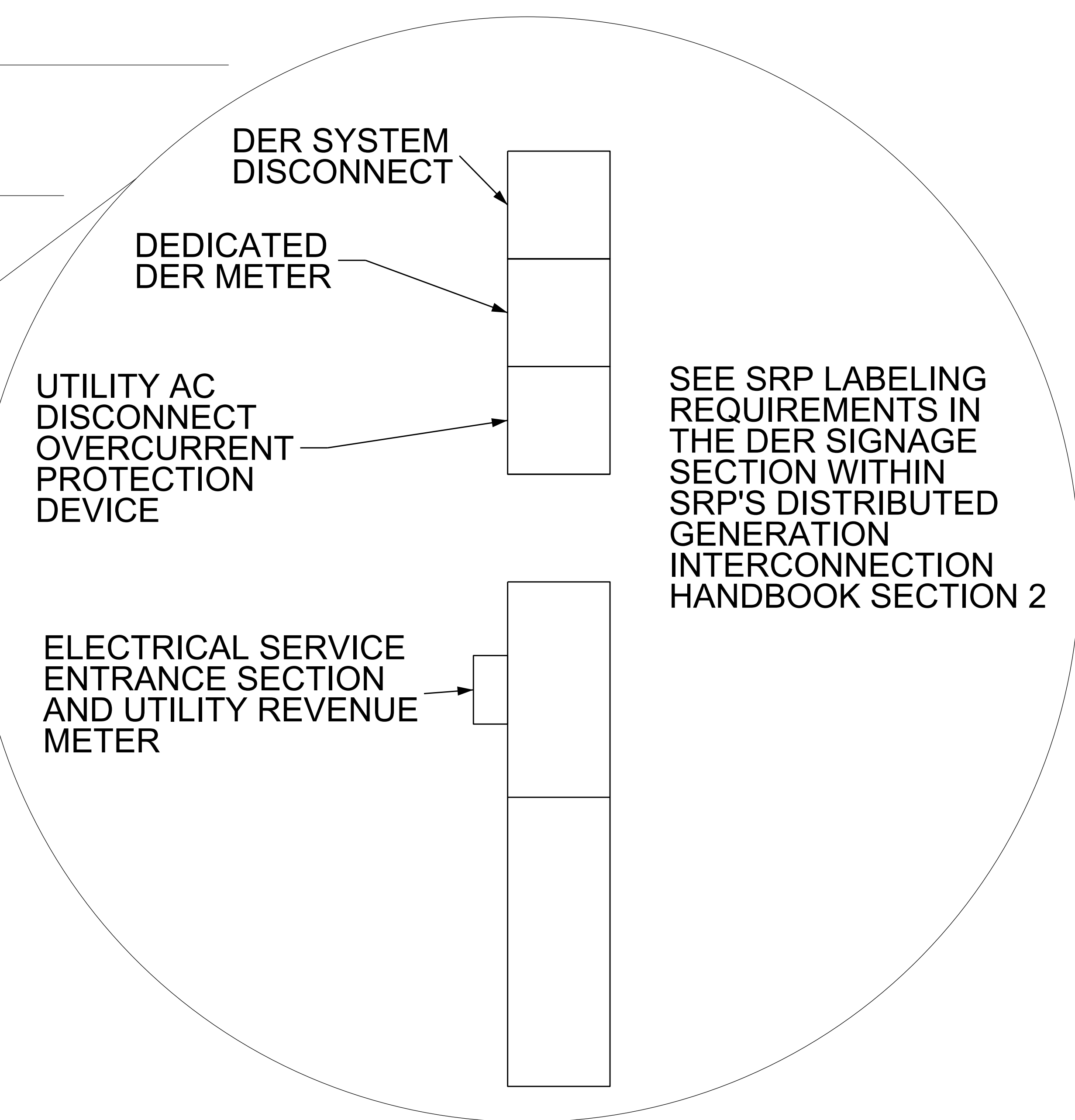
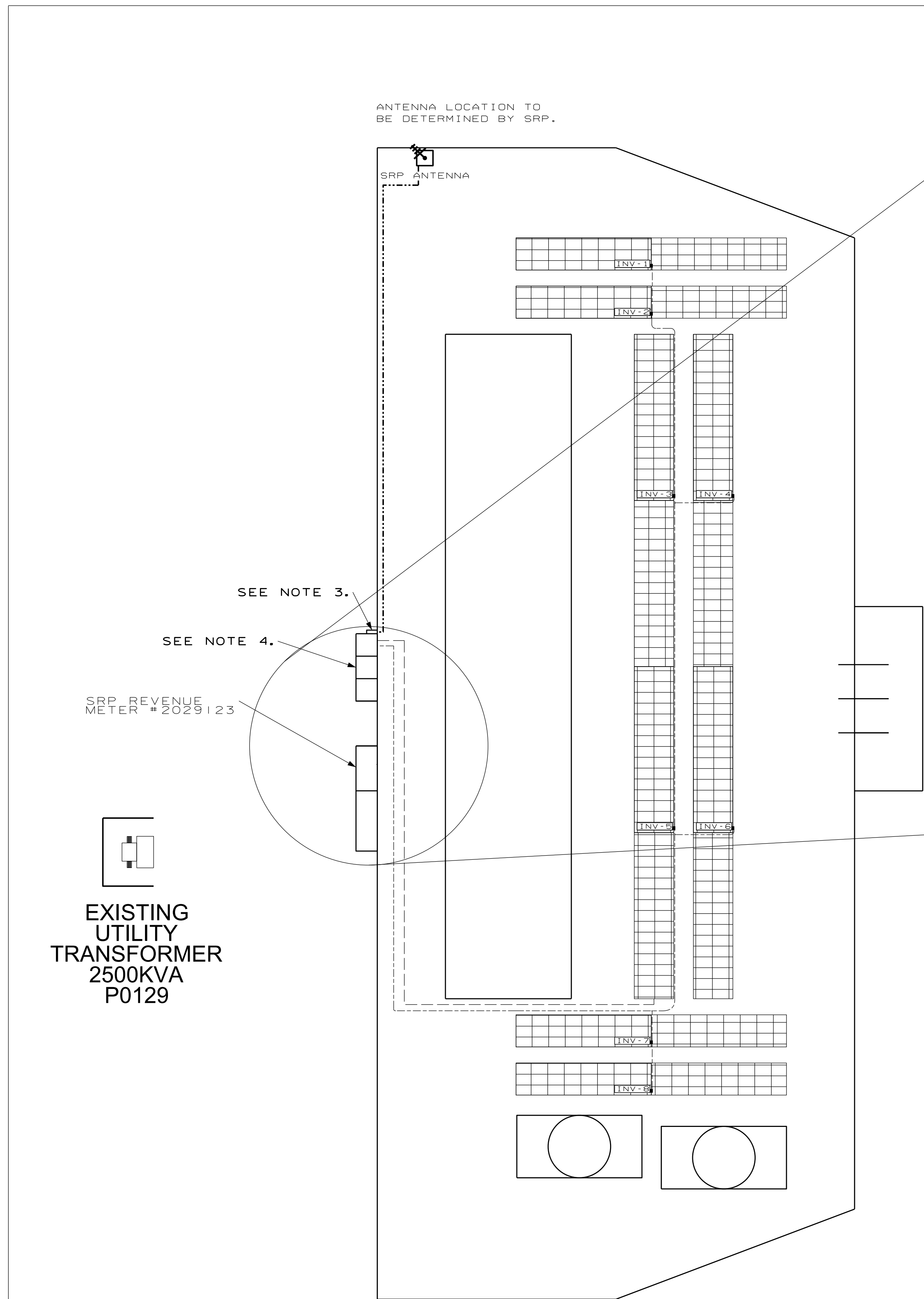




DER SYSTEM EQUIPMENT SHALL BE READILY ACCESSIBLE AND CAPABLE OF BEING REACHED DIRECTLY WITHOUT OBSTRUCTION AT ANY TIME.

RAY ROAD

33RD STREET



THE SES, UTILITY AC DISCONNECT SWITCH, DEDICATED DER METER, AND DER SYSTEM DISCONNECT SWITCH SHALL BE GROUPEDTOGETHER WITHIN A MAXIMUM DISTANCE OF 30' WITH NO OBSTRUCTIONS AND ACCESSIBLE AS REQUIRED IN SRP'S ELECTRIC SERVICE SPECIFICATIONS MANUAL (ESS) SECTIONS 5 AND 9.

NOTE: UTILITY REQUIRES 24-HR UNRESTRICTED ACCESS TO UTILITY REVENUE METER AND UTILITY AC DISCONNECT SWITCH

NOTES:

1. WITHIN EACH INDIVIDUAL POWERCLERK APPLICATION, A SITE PLAN, ONE LINE, THREE LINE, AND LABEL SHEET SPECIFIC FOR EACH PROJECT WILL NEED TO BE UPLOADED INTO POWERCLERK FOR ENGINEERING REVIEW. IN ADDITION FOR SYSTEMS OVER 1MW A UNIQUE PROTECTION SCHEMATIC WILL BE REQUIRED FOR EACH PROJECT SUBMITTED IN POWER CLERK.
2. SYSTEMS INSTALLED IN AREAS WHERE THE AHJ DOES NOT PROVIDE A CITY CLEARANCE, DESIGN DRAWINGS MUST BE STAMPED BY A PROFESSIONAL ENGINEER REGISTERED IN THE STATE OF ARIZONA, AND THE CUSTOMER MUST PROVIDE A SIGNED CERTIFICATE-IN-LIEU OF CLEARANCE FOLLOWING COMPLETION OF ALL WORK.
3. SRP SUPPLIES THE COMMUNICATION CABINET (16H X 16W X 8D), THE RADIO, ANTENNA AND THE VARIOUS COMM COMPONENTS (ETHERNET CABLES, SURGE ARRESTERS, ETC.). SRP CONTRACTS THE WORK OF RUNNING AND LANDING RF COAX CABLE, AC CABLE, ETHERNET CABLES ETC.
4. DER METER SHALL BE PHYSICALLY PROTECTED BY SIX WALLED STRUCTURES AND PERIMETER FENCING.

THIS SAMPLE DRAWING IS FOR ILLUSTRATION PURPOSES ONLY AND IS NOT TO BE USED FOR DESIGN OR CONSTRUCTION. THIS DRAWING AND ITS SUITABILITY FOR END USE IS NOT IMPLIED. THE INTENT IS ONLY TO ILLUSTRATE TYPICAL MINIMUM INFORMATION REQUIRED AT THE TIME OF APPLICATION TO SRP. ADDITIONAL INFORMATION MAY BE REQUIRED.

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|----------|-----|------|---------|-----------|-----|------|-----|--------------|-----|--------------|-----|
| REV. NO. | 001 | DATE | 04/2023 | DSGN ENGR | MCA | DFTR | MCA | DESIGN CHECK | PCM | ISSUE APPRVD | PCM |
|----------|-----|------|---------|-----------|-----|------|-----|--------------|-----|--------------|-----|

SRP PHOENIX - ARIZONA

XXX KW DC/ XXXKW AC PV
 SITE PLAN DIAGRAM
 ADDRESS LINE 1
 ADDRESS LINE 2

SCALE: NONE
 0L E8 30x42 CLASS III IMW