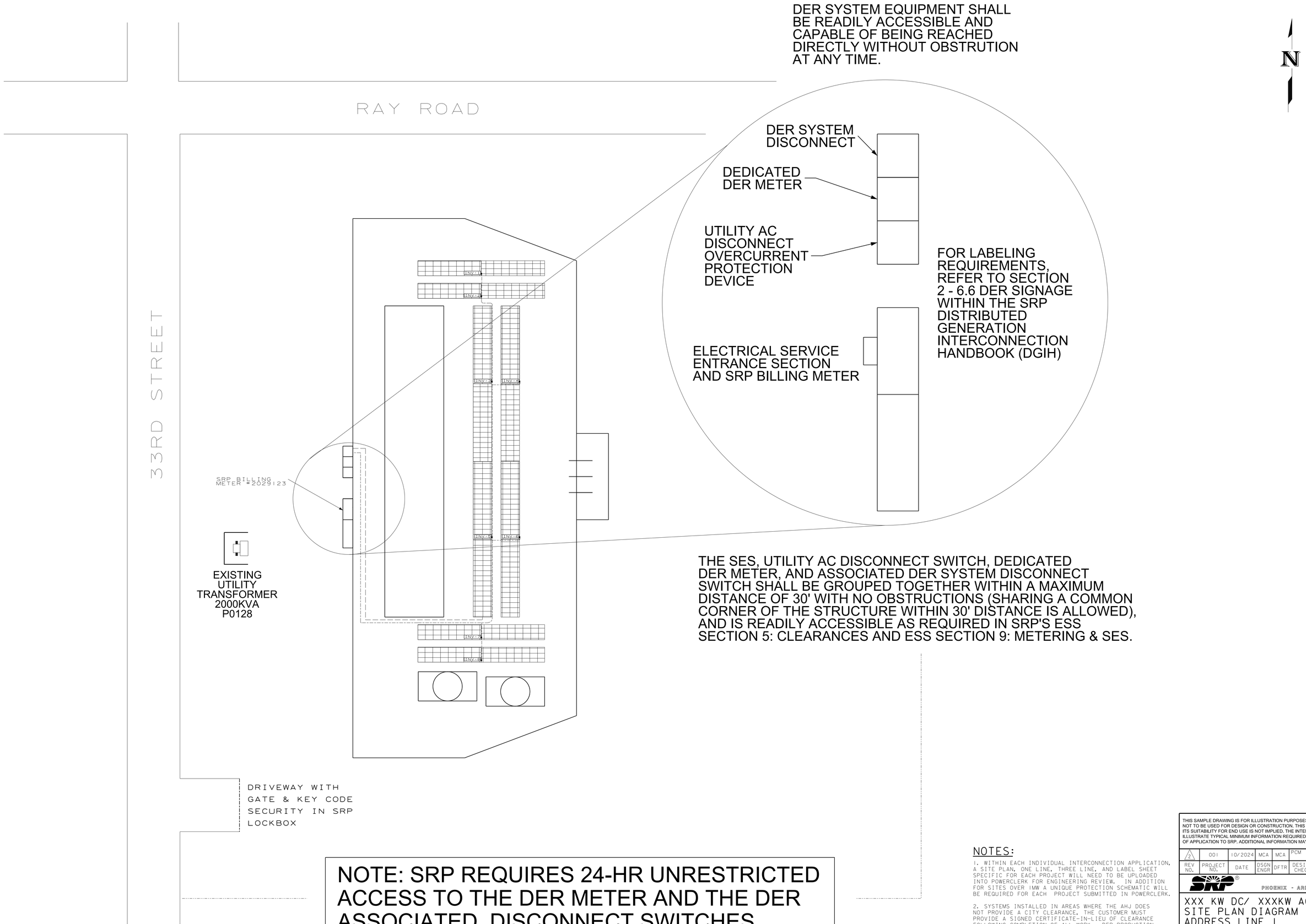

NOTE: SRP REQUIRES 24-HR UNRESTRICTED ACCESS TO THE DER METER AND THE DER ASSOCIATED DISCONNECT SWITCHES

NOTES:

1. WITHIN EACH INDIVIDUAL INTERCONNECTION 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 SITES OVER 1MW A UNIQUE PROTECTION SCHEMATIC WILL BE REQUIRED FOR EACH PROJECT SUBMITTED IN POWERCLERK.

2. SYSTEMS INSTALLED IN AREAS WHERE THE AHJ DOES NOT PROVIDE A CITY CLEARANCE, THE CUSTOMER MUST PROVIDE A SIGNED CERTIFICATE-IN-LIEU OF CLEARANCE FOLLOWING COMPLETION OF ALL WORK. DER PRODUCTION METERS SHALL BE READILY ACCESSBILE AND FOLLOW THE REQUIREMENTS OUTLINED IN THE SRP ELECTRIC SERVICE SPECIFICATION MANUAL AND THE DISTRIBUTED GENERATION INTERCONNECTION HANDBOOK.

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.

REV NO.	PROJECT NO.	DATE	DSGN ENGR	DFTR	DESIGN CHECK	ISSUE APPRVD
2	001	10/2024	MCA	MCA	PCM	PCM

SRP® PHOENIX - ARIZONA

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

SCALE: NONE		
SUBJ CODE	DISTR CODE	DWG SIZE
OL	E8	30x42

CLASS II