

NOTES:

△ 1. MUST BE 3 WIRE + EQUIPMENT GROUND PROVIDED BY OTHERS.

2. - - - - - = CABLING PROVIDED BY OTHERS.

3. INPUT OVERCURRENT PROTECTION AND WIRING MUST BE INSTALLED FOR A FULLY RATED 40kW SYMMETRA 3 PHASE. INPUT OVERCURRENT PROTECTION IS BASED ON 80% RATING ANY DEVIATION PLEASE CONTACT APC.

△ 4. AC POWER CABLING IS 4 WIRE + EQUIPMENT GROUND AT 208VAC 3-PHASE.

 \triangle 5. THIS SYSTEM SHALL BE INSTALLED AS A SEPARATELY DERIVED SYSTEM IN ACCORDANCE WITH LOCAL AND NATIONAL CODES.

THE GROUNDING ELECTRODE CONDUCTOR (GEC) IS PROVIDED BY OTHERS

6. INSTALLATION MUST COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL CODES.

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Schneider **Electric**

INFRASTRUXURE 40kW UPS INPUT: 480V, SINGLE FEED W/XFMR OUTPUT: 208V, 3PH, 30kW SYSTEM ONE LINE DIAGRAM

ISX-30K40C1G1XF-SD B ZAHN 17-DEC-09 PROJ DRAWN BY: ENGINEER: J RING/A WARNER 17-DEC-09 ANGLE PROJECT: STD SUBMITTAL DRAWINGS SHEET 1 OF 1 APPROVED BYB SHERIDAN/F DIOSA 17-DEC-09 N.A