

NOTES:

- 1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
- 2. PLEASE REFER TO PRODUCT DOCUMENTATION FOR FURTHER INFORMATION.
- 3. DRAWING DEPICTS POWER SYSTEM CONNECTIONS AND IS NOT REPRESENTATIVE OF PHYSICAL LAYOUT. PLEASE REFER TO MECHANICAL DRAWINGS FOR MORE SPECIFIC PHYSICAL DATA.
- \triangle 4. MUST BE 4-WIRE + EQUIPMENT GROUND PROVIDED SOURCE.
- \triangle 5. ---- = CABLING PROVIDED BY OTHERS.
- 6. INPUT OVERCURRENT PROTECTION AND WIRING MUST BE INSTALLED FOR A FULLY RATED 20kW SYMMETRA, 3Ø. INPUT OVERCURRENT PROTECTION IS BASED ON 80% RATING ANY DEVIATION PLEASE CONTACT SCHNEIDER ELECTRIC.
- 7. AC POWER CABLING IS 4-WIRE + EQUIPMENT GROUND AT 208VAC, 3Ø.
- \triangle 8. OUTPUT DISTRIBUTION CIRCUIT BREAKERS ARE OPTIONAL AND ARE NOT PROVIDED WITH THE UNIT.

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TITLE:	
	InfraStruXure 20kW SYSTEM
	INPUT: 208VAC, SINGLE FEED
	OUTPUT: 208VAC, 20kW, N+1 w/ MBF
	SYSTEM SINGLE-LINE DIAGRAM

DWG NO:	SX20K20	F-SD	REV.
DRAWN:	C KRISHNA/S CUNHA	02-OCT-14	PRO
ENGINEER:	J RING/F DIOSA	21-MAR-12	ANGI

PROJECT: STD SUBMITTAL DRAWING SHEET: 1 OF 1 APPROVED: R HANSEN/E SILVA 21-MAR-12