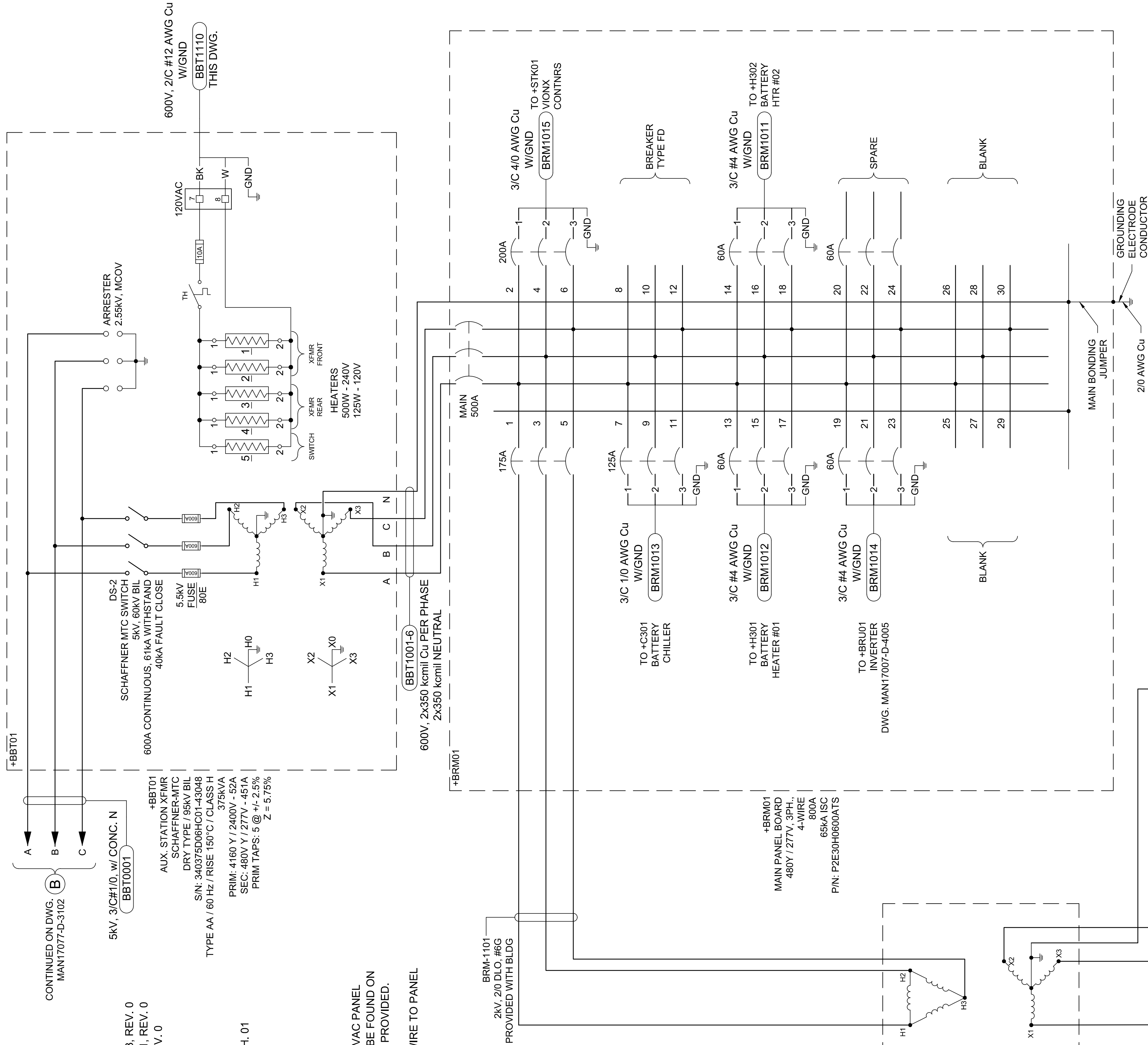


DEVICE DRAWINGS:

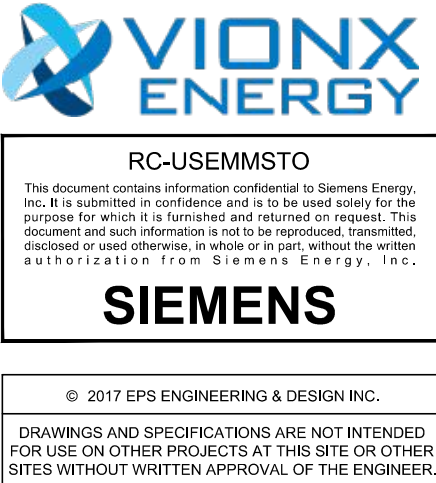
DEVICE NAME	DRAWING TITLE / NUMBER
BBT01	SCHAFFNER MTC DWG: 340375D06HC01, SH. 13, REV. 0
BCT01	SCHAFFNER MTC DWG: 340375D06HC01, SH. 21, REV. 0
BRM01	SCHAFFNER MTC DWG: 44023-21A, SH. 21A, REV. 0
BRS01	IE INC. DWG: 213246E-1, SH. 2, REV. 0
BRU01	IE INC. DWG: 213246E-1, SH. 3, REV. 0
BRV01	IE INC. DWG: 213246E-1, SH. 2, REV. 0
CJ01	TO BE PROVIDED BY PARKER INVERTER
C301	PROVIDED BY INTERMOUNTAIN ELECTRONICS
H301 & H302	SIEMENS DWG: 20618YS=01CJC21GW001-01, SH. 01
STK01	MOKON DWG: OAD4L4030, SH. 1
	TO BE PROVIDED BY MOKON
	TO BE PROVIDED BY VIONX


NOTES:

- FOR (+BRM01) 480VAC PANEL BOARD AND (+BRS01) 208/120VAC PANEL BOARD REMOTE CONNECTIONS, MORE INFORMATION CAN BE FOUND ON DEVICE DRAWINGS BY EQUIPMENT MANUFACTURERS. LIST PROVIDED.
- FOR EQUIPMENT AC SUPPLY CABLES CONNECT GROUND WIRE TO PANEL GROUND BAR.



ISSUED FOR
CONSTRUCTION
OCT 15, 2018



VIONX ENERGY - 905-0522				
BATTERY STORAGE SYSTEM				
SHIRLEY, MA				
 ENGINEERING & DESIGN A Division of Electric Power Systems International, Inc. 1338 E. KINGSLEY, SUITE B SPRINGFIELD, MO 65804 PHONE: (417) 886-4840 FAX: (417) 886-4842	DRAFTER: JBH		ENGR: SDE	DATE: 25 JUL 17
	CHECKER: MB		APPD: PLK	SCALE: NO SCALE
	REV	DATE	DESCRIPTION	
	0	15 OCT 18	ISSUED FOR CONSTRUCTION	
THREE-LINE DIAGRAM				
SHEET 3 OF 3				

600V, 500 kcmil THHN
(BRS1001-5)

