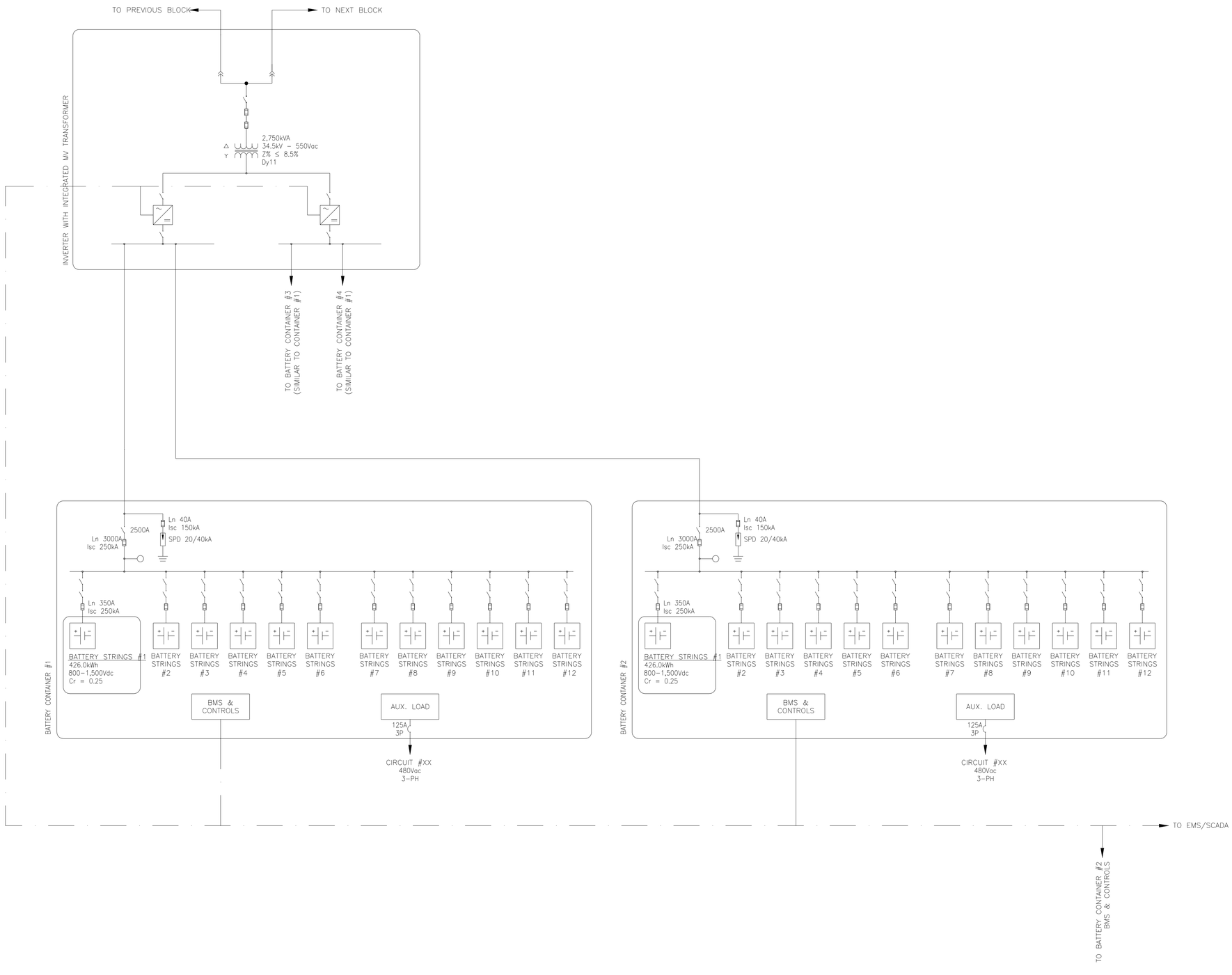

NOTES

1. CUSTOMER TO SIZE AND PROVIDE THE FOLLOWING CABLES:
   - MV FEEDER CABLES
   - AC CABLES FROM AUXILIARY DISTRIBUTION BOARD TO CONTAINERS
   - DC CABLES FROM MAIN DC DISCONNECT TO INVERTERS
2. THE PROJECT SLD IS FOR ILLUSTRATION PURPOSES ONLY. NUMBER OF PCS–BESS CONTAINER BLOCKS PER FEEDER AND NUMBER OF FEEDERS WILL CHANGE FOR EACH PROJECT.

REV	DATE	DESCRIPTION	DWN	CHK'D	APP'D
0	17SEPT'24	INITIAL DESIGN	ND	HD	HA

PROJECT

PREVALON
A Mitsubishi Power Americas and EES Joint Venture

TITLE
ELECTRICAL
TYPICAL BATTERY BLOCK SLD

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SECURITY LEVEL	EXPORT CLASSIFICATION	REASON FOR CONTROL
SL2	EAR99	NLR

STATUS	RELEASE DATE
NOT FOR CONSTRUCTION	17SEPT'24

SIZE	SCALE
ANSI D	AS SHOWN

DRAWING NUMBER	REVISION
XDM–000000–100s1	0