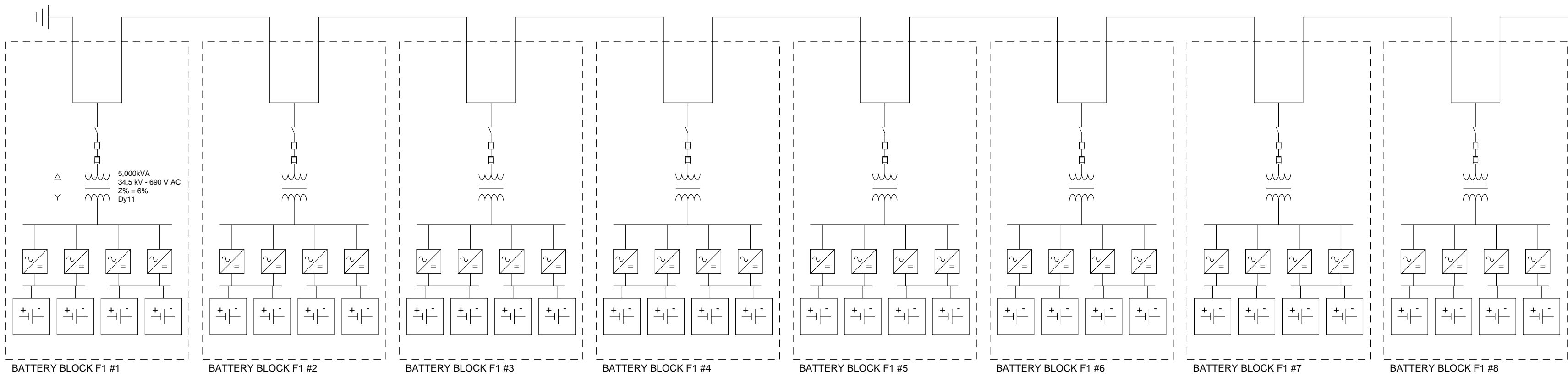


PREVALON ENERGY'S
SCOPE

BUYER'S SCOPE



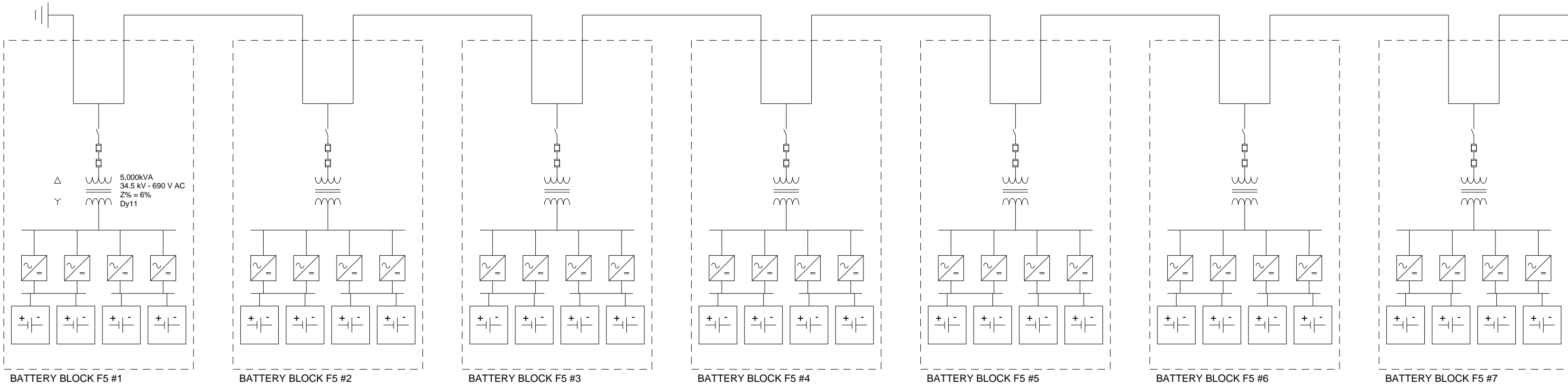
FEEDER #1 TO MEDIUM VOLTAGE BUS

FEEDER #2 TO MEDIUM VOLTAGE BUS
SAME AS FEEDER #1

FEEDER #3 TO MEDIUM VOLTAGE BUS
SAME AS FEEDER #1

FEEDER #4 TO MEDIUM VOLTAGE BUS
SAME AS FEEDER #1

FEEDER #5 TO MEDIUM VOLTAGE BUS



AUX FEEDER FROM MEDIUM VOLTAGE BUS
480V AC AUX CONNECTION REQUIRED TO EACH OF
THE ENCLOSURES IN THE ABOVE FEEDERS

NOTES

- BUYER TO SIZE AND PROVIDE FOLLOWING CABLES:
 - MV FEEDER CABLES
 - AC CABLES FROM AUXILIARY AC PANEL TO THE ENCLOSURES
 - DC CABLES FROM MAIN DC DISCONNECT OF THE ENCLOSURE TO THE DC INPUT OF THE INVERTER
- EQUIPMENT RATING SHOWN ARE NAMEPLATE VALUES.
- THIS DOCUMENT ONLY SHOWS EQUIPMENT IN PREVALON'S SCOPE AT BOL.
- FINAL SITE LEVEL SLD IN BUYER'S SCOPE, AS REQUIRED, SITE LEVEL SLD TO ALSO INCLUDE EQUIPMENT OUTSIDE OF PREVALON'S SCOPE INCLUDING BUT NOT LIMITED TO AUX TRANSFORMERS AND AC PANELS, AUGMENTATION EQUIPMENT REQUIRED OVER THE LIFE OF PROJECT, MV SWITCHGEAR, SUBSTATION YARD ETC.

NOT FOR CONSTRUCTION

100.00 MW / 600.00 MWh

Pilot Project, Lake Mary



PROJECT SINGLE LINE DIAGRAM

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SECURITY LEVEL - SL2

EXPORT CLASSIFICATION - EAR99

REASON FOR CONTROL - NLR

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