322' 0" (98.14 meters)

282' 0" (85.95 meters)

20' 0" (6.10 meters) (ACCESS ROAD TYP.)

65' 6" (19.96 meters) (BLOCK LENGTH TYP.)

5' 0" (1.52 meters)

16' 6" (5.03 meters)

10' 0" (3.05 meters)

220' 6" (67.21 meters)

180' 6" (55.01 meters)

20' 0" (6.10 meters)

Layout (PCS and Containers)

Row 1: PCS #1 | Container #2, Container #4 / Container #1, Container #3 | PCS #2 | Container #6, Container #7 / Container #5, Container #8 | PCS #3 | Container #10, Container #12 / Container #9, Container #11 | PCS #4 | Container #14, Container #15 / Container #13, Container #16

Row 2: PCS #5 | Container #18, Container #20 / Container #17, Container #19 | PCS #6 | Container #22, Container #23 / Container #21, Container #24 | PCS #7 | Container #26, Container #28 / Container #25, Container #27 | PCS #8 | Container #30, Container #31 / Container #29, Container #32

Row 3: PCS #9 | Container #34, Container #36 / Container #33, Container #35 | PCS #10 | Container #38, Container #39 / Container #37, Container #40 | PCS #11 | Container #42, Container #44 / Container #41, Container #43 | PCS #12 | Container #46, Container #47 / Container #45, Container #48

Row 4: PCS #13 | Container #50, Container #52 / Container #49, Container #51 | PCS #14 | Container #54, Container #55 / Container #53, Container #56 | PCS #15 | Container #58, Container #60 / Container #57, Container #59 | PCS #16 | Container #62, Container #63 / Container #61, Container #64

Row 5: PCS #17 | Container #66, Container #68 / Container #65, Container #67 | PCS #18 | Container #70, Container #71 / Container #69, Container #72 | PCS #19 | Container #74, Container #76 / Container #73, Container #75 | PCS #20 | Container #78, Container #79 / Container #77, Container #80

Row 6: PCS #21 | Container #82, Container #84 / Container #81, Container #83 | PCS #22 | Container #86, Container #87 / Container #85, Container #88 | PCS #23 | Container #90, Container #92 / Container #89, Container #91 | PCS #24 | Container #94, Container #95 / Container #93, Container #96

Row 7: PCS #25 | Container #98, Container #100 / Container #97, Container #99 | PCS #26 | Container #102, Container #103 / Container #101, Container #104

EQUIPMENT SCHEDULE

QTY	DESCRIPTION	RATING
104	20' BESS CONTAINER	5,111.81 kWh
26	INVERTER WITH INTEGRATED MV TRANSFORMER	5,000kVA @ 40 deg C
4	AUX AC PANEL (BY OTHERS)	N/A
4	AUX TRANSFORMERS (BY OTHERS)	1,000 kVA

NOT FOR CONSTRUCTION

100.00 MW / 400.00 MWh

Pilot Project, Lake Mary

PREVALON

A Mitsubishi Power Americas and EES Joint Venture

GENERAL ARRANGEMENT DRAWING

SECURITY LEVEL - SL2	EXPORT CLASSIFICATION - EAR99
REASON FOR CONTROL - NLR	DRAWING RELEASE DATE: 2024-08-05