

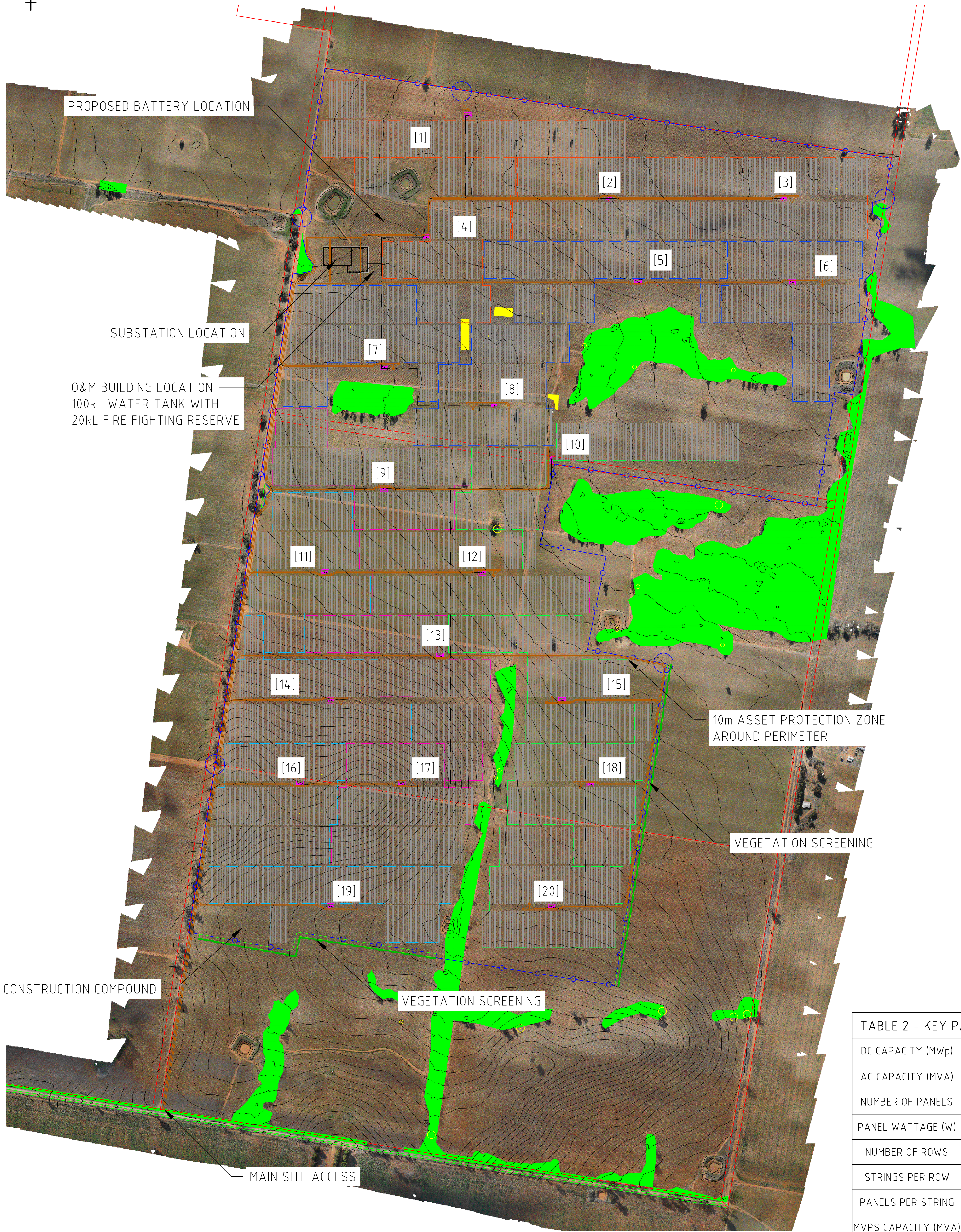


TABLE 1 - LEGEND					
	LOT BOUNDARY		FEEDER 1 BLOCK BOUNDARY		PV TRACKER
	SECURITY FENCE		FEEDER 2 BLOCK BOUNDARY		INVERTER STATION
	VEGETATION		FEEDER 3 BLOCK BOUNDARY		PROTECTED HERITAGE SITE
	NEW VEGETATION		FEEDER 4 BLOCK BOUNDARY		33kV CABLE ROUTE
	ACCESS TRACK		FEEDER 5 BLOCK BOUNDARY		EMERGENCY ACCESS GATE

TABLE 2 - KEY PARAMETERS	
DC CAPACITY (MWp)	110.61
AC CAPACITY (MVA)	110
NUMBER OF PANELS	224,370
PANEL WATTAGE (W)	490 / 495
NUMBER OF ROWS	2770
STRINGS PER ROW	3
PANELS PER STRING	27
MVPS CAPACITY (MVA)	5.5000
NUMBER OF MVPS	20
MVPS PER FEEDER	4
NUMBER OF FEEDERS	5

DWG MUST BE VIEWED IN COLOUR

IFC - ISSUED FOR CONSTRUCTION



Revision History	Comment
A	ISSUED FOR INFORMATION
B	TRACKER LOCATIONS UPDATED BASED ON LEASE BOUNDARY
C	LAYOUT UPDATED TO INCLUDE 10m VEGETATION BUFFER
1	ISSUED FOR CONSTRUCTION
2	EMERGENCY ACCESS GATES, CONTOURS AND KEY SITE PARAMETERS ADDED



DRAWING NUMBER	SEBSF	CIV	DWG 001	2	SHEET 1 OF 1
SEBASTOPOL SOLAR FARM SITE EQUIPMENT LAYOUT					
DRAWN P. OXLEY 07/09/2020	DRAFTING CHECK C. KOTOVA 08/09/2020	DESIGNER P. OXLEY 07/09/2020	DESIGN APPROVAL C. KOTOVA 08/09/2020	PROJECT MANAGER	