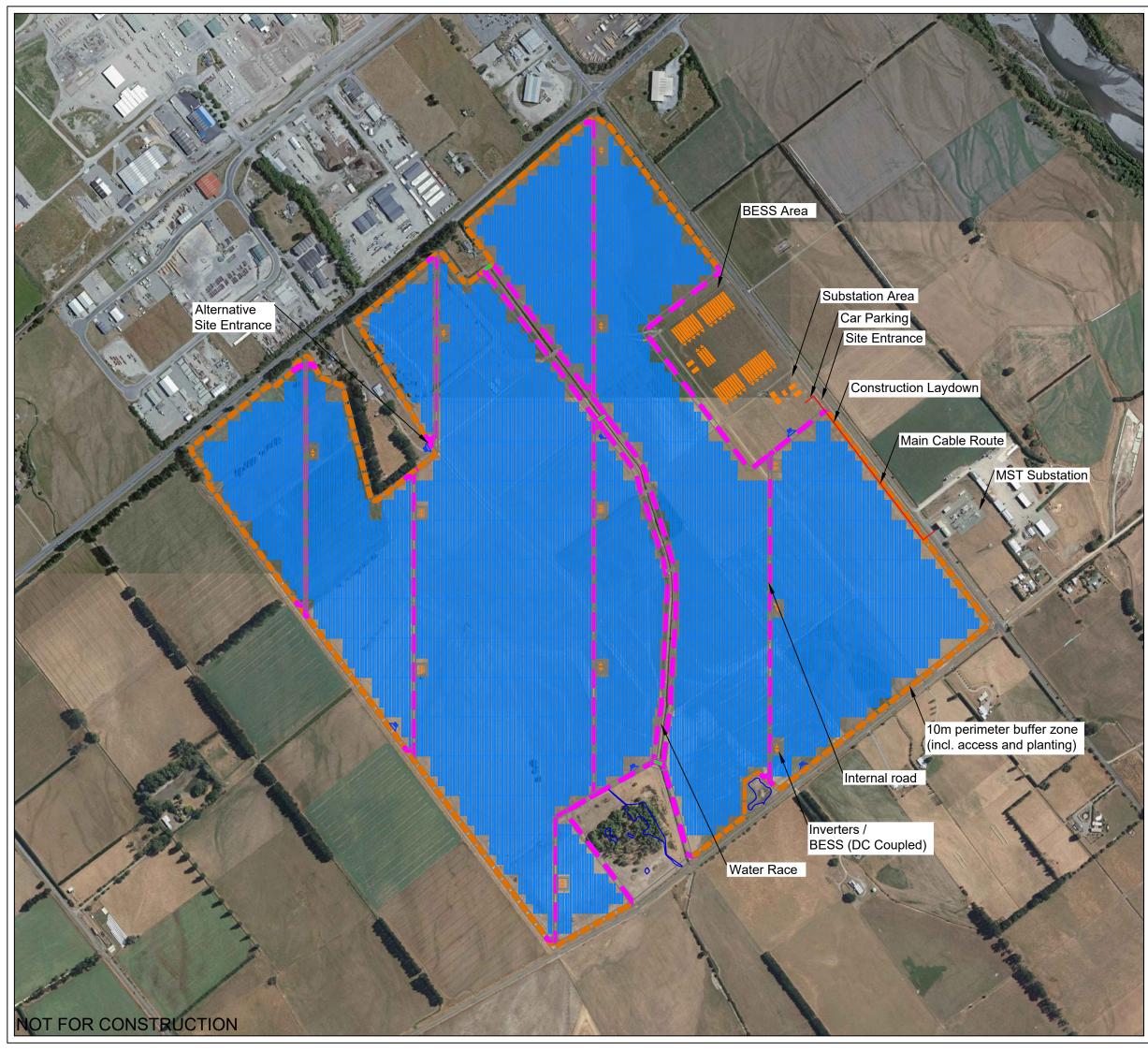


## APPENDIX 3 APPLICATION PLANS





Panel Frame La	<u>ayout</u> 5m 
Title	Plot Plan
Project	Masterton
Location	Cornwall Road Masterton New Zealand

	New Zealand
DC Capacity	100 MW
Annual	143 GWh/Year

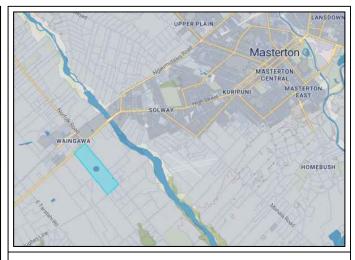


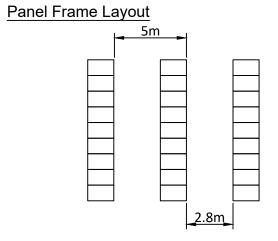
NZ Clean Energy Email: projects@nzcleanenergy.nz Web: www.nzcleanenergy.nz

Drawing #: MST-001 Revison #: 2 Date: 27 FEB 2024 Status: FOR CONSENT APPLICATION Design: SCOTT BURLING Drawn: SCOTT BURLING



NOT FOR CONSTRUCTION



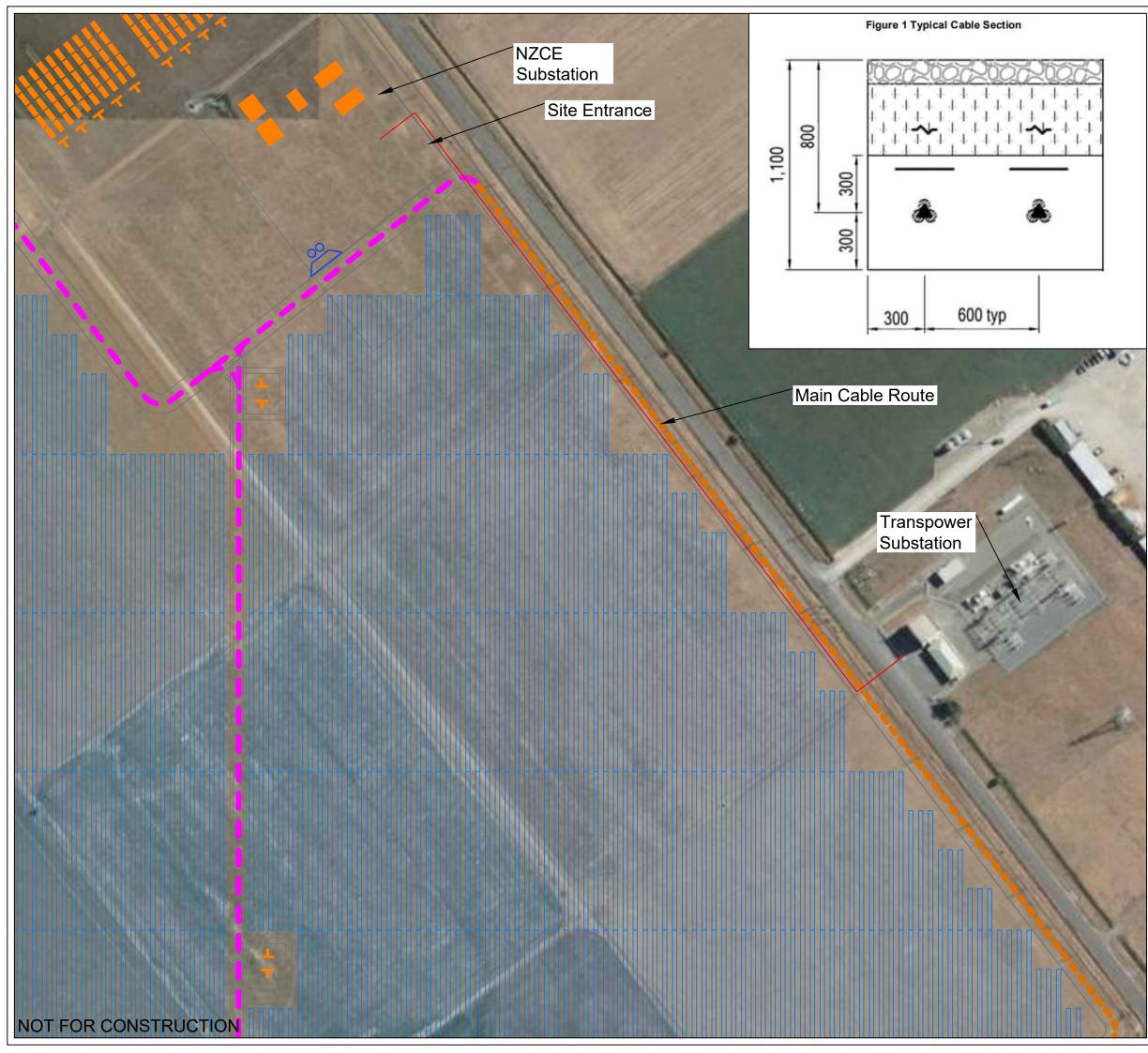


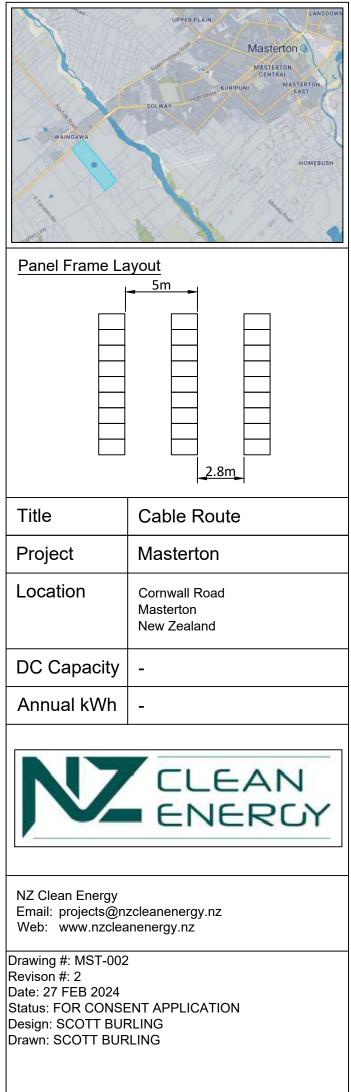
Title	BESS & SWITCHYARD LAYOUT
Project	Masterton
Location	Cornwall Road Masterton New Zealand
DC Capacity	-
Annual kWh	-

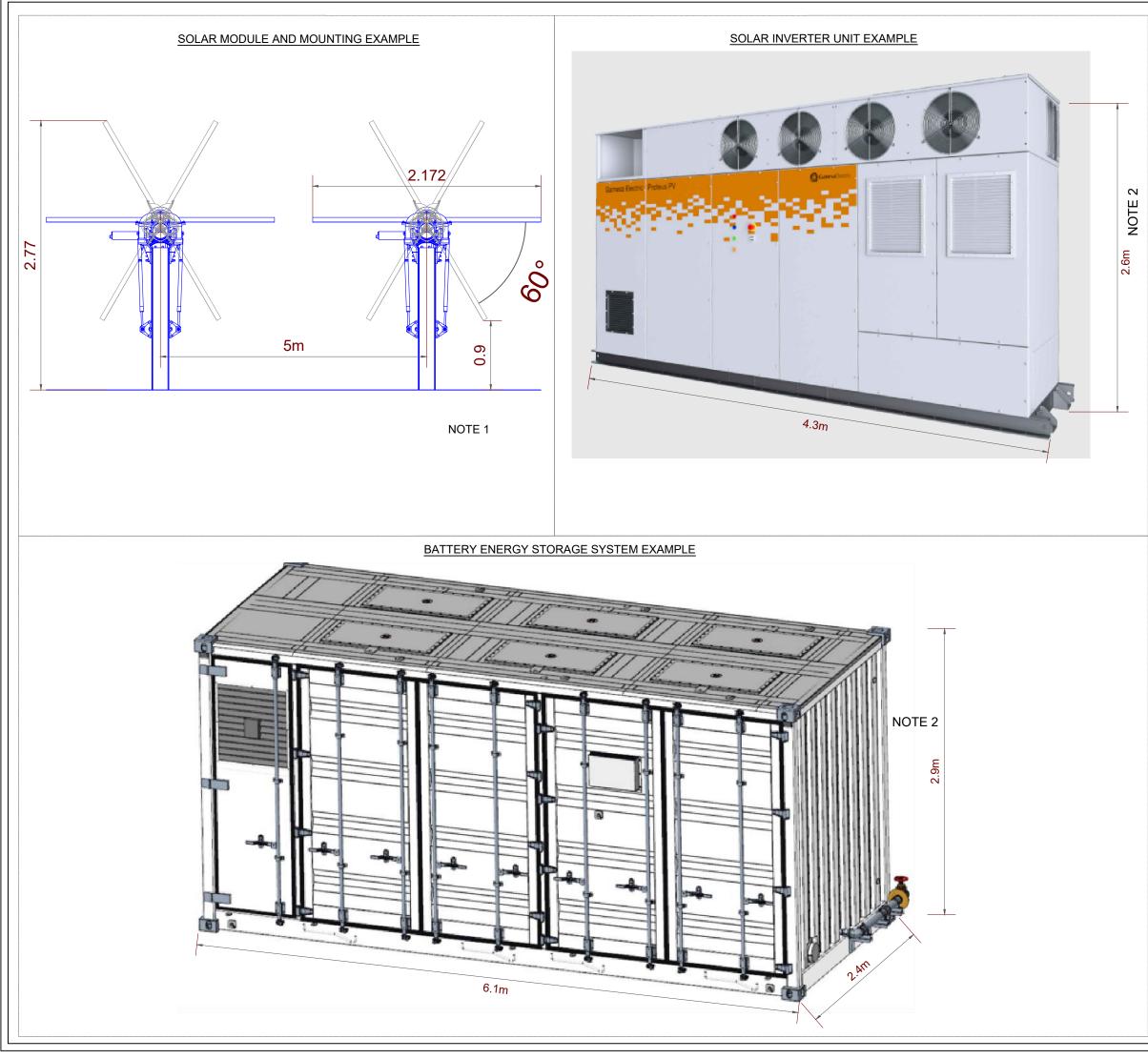


NZ Clean Energy Email: projects@nzcleanenergy.nz Web: www.nzcleanenergy.nz

Drawing #: MST-003 Revison #: 2 Date: 23 FEB 2024 Status: FOR REVIEW BY FIRE SERVICE Design: SCOTT BURLING Drawn: SCOTT BURLING







Note	Notes		
1.	INDICAT DESIGN TENDER COMMEN FOR AN PLANNIN FOR TO GRADE	IGS AND DIMENSIONS ARE TVE ONLY.DETAILED PROCESS AND RING NOT YET NCED. NOT TO BE USED Y PURPOSE OTHER THAN NG APPROVAL. TAL HEIGHT ABOVE ADD 300-800MM TO NT FOR RAISED FOOTING.	
Title		Equipment Details	
Proje	ct		
	C:\Users\charl\OneI	Drive\Desktop\PVCAD\Stage 1 Template\Logo.PNG	
NZ Clean Energy Email: projects@nzcleanenergy.nz Web: www.nzcleanenergy.nz			