

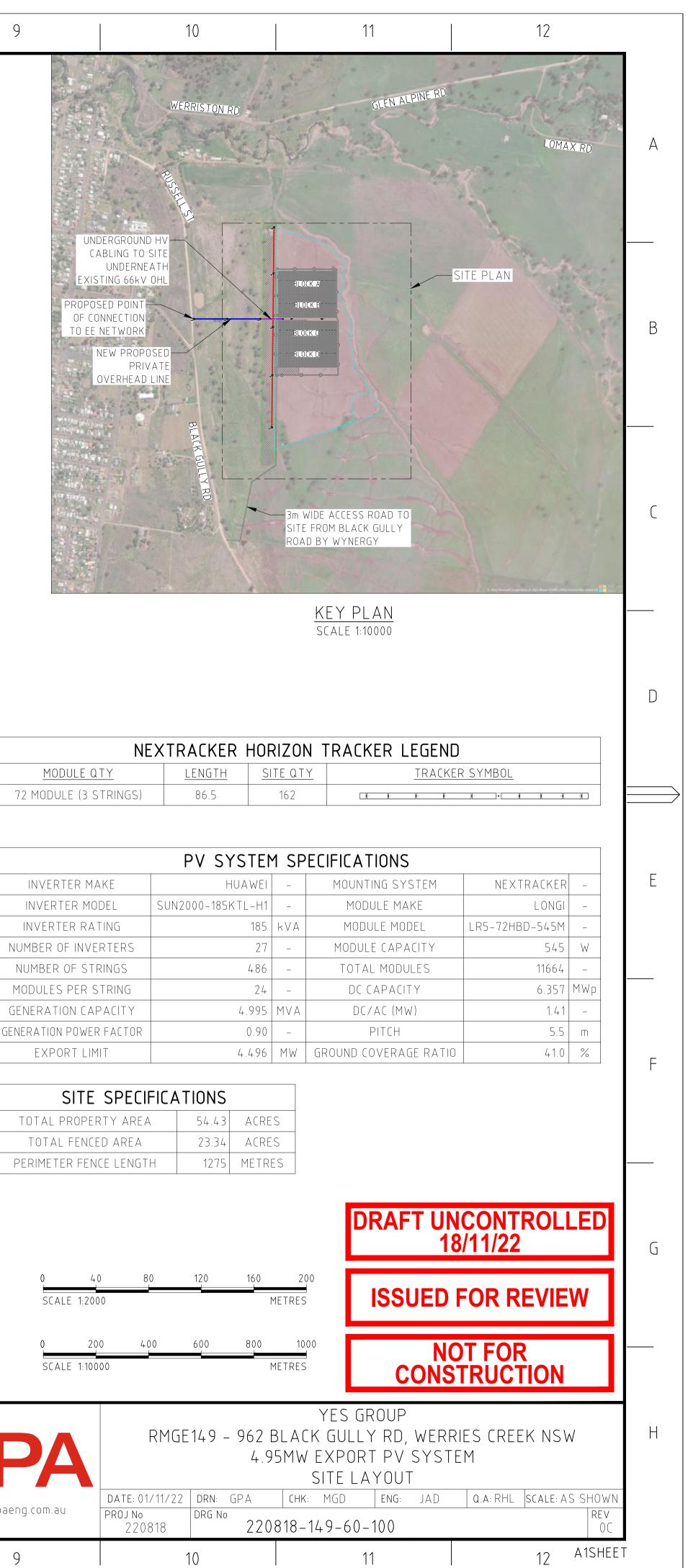
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	V					UNDERGROUND HY CABLING TO SITE UNDERNEATH EXISTING 66k V OHI PROPOSED POINT OF CONNECTION O EE NET WORK NEW PROPOSED PRIVATE OVERHEAD LINE
						NEXT
						DULE QTY
					72 MODU	JLE (3 STRINGS)
						RTER MAKE
						TER MODEL SU
						TER RATING
						OF INVERTERS
						R OF STRINGS
						S PER STRING
	HOL	DS:			GENERAI	ION CAPACITY

HOLDS:

1. CONNECTION ARRANGEMENT TO ESSENTIAL ENERGY NETWORK TO BE CONFIRMED.

LEGEND

PROPERTY BOUNDARY	
-∞ SECURITY FENCE	
ACCESS TRACK	
— 66kV OH — INDICATIVE LOCATION OF 66kV OVERHEAD LINE (EXISTI	NG)
OH —— INDICATIVE LOCATION OF OVERHEAD LINE (NEW)	
HV INDICATIVE LOCATION OF HV UNDERGROUND LINE (NEW)	
—————— INDICATIVE OVERHEAD LINE EASEMENT	
PP INDICATIVE LOCATION OF POLES	



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ED FOR BASIS OF DESIGN								
D FOR REVIEW								
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DESCRIPTION		NUMBER		TITLE			www.gpaeng.com.au	PROJ No
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