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- PROPERTY BOUNDARY

SOLAR FARM

SUBSTATION

BATTERY STORAGE

PRIMARY ACCESS POINT

EMERGENCY ACCESS POINT

PROPOSED PERIMETER PLANTING

*All areas are indicative and subject to change.

LAND SUBJECT TO INUNDATION (LSIO) OVERLAY

EXTENT OF CREEK TO APPROX. TOP OF SLOPE

50M CREEK BUFFER FROM APPROX. TOP OF SLOPE

PUBLIC ACQUISITION OVERLAY (PAO) - ROAD

Business Identification Signage (Less than 3m² in total across the site)

WATER STORAGE (REQUIRES COORDINATION WITH FIREBREAK)

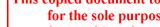
ADVERTISED

PLAN

TEMPORARY CONSTRUCTION COMPOUND (+/- 2HA)

30M CREEK BUFFER FROM APPROX. TOP OF SLOPE

30M PERIMETER BUFFER (DOUBLES AS FIREBREAK & INCLUDES PERIMETER ROAD)



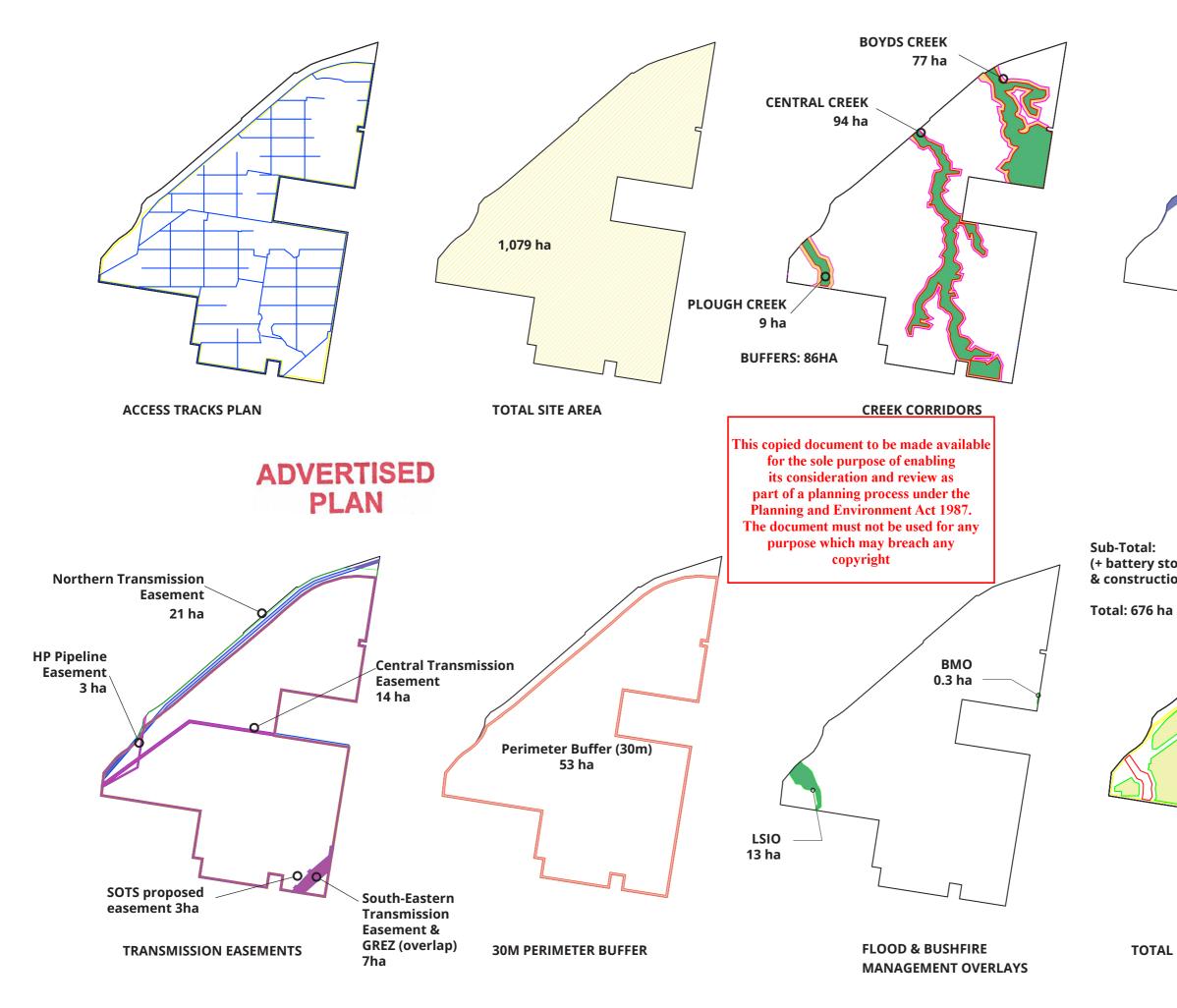
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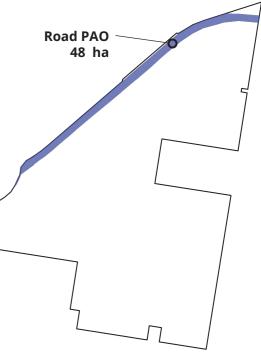
DEVELOPABLE AREAS

Urban**Fold**

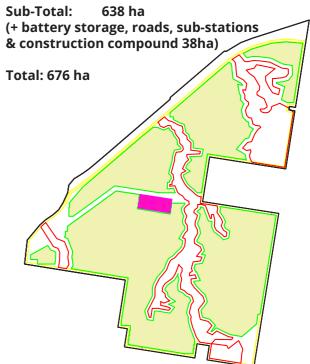








PUBLIC ACQUISITION OVERLAY



TOTAL DEVELOPABLE AREA (FOR SOLAR PANELS)

*All areas are indicative and subject to change.







Hazelwood Solar



Gross Site Area				10,788,892	sqr
				1,079	ha
				Cumulative Are	
incumbered Land	Actual Area			(accounts for ov	verlaps)
PAO (DDO3)	48	ha		48	ha
REZ Proposed Easement (550KV)	7	ha		7	ha
Central Transmission Easement (66KV)	14	ha		11	ha
Northern Transmission Easement	21	ha		4	ha
South-Eastern Easement (550KV)	covered in GREZ	ha		0	ha
IP Pipeline (DDO1)	3	ha		2	ha
SOTS	3	ha		3	ha
Dverlays (not encumbered)					
BMO (not included in tally given that it sits within the 30m interface buffer)	0.3	ha			ha
SIO (not included in tally given that solar panels not precluded in LSIO)	13	ha			ha
Sub-Total	96	ha	Total	75	ha
				Cumulative Are	а
Buffers	Actual Area			(accounts for ov	verlaps
nterface Buffer	53	ha		53	ha
ub-Total			Total	53	ha
				Cumulative Are	а
Creek Corridors/Overlays				(accounts for ov	verlaps)
Boyds Creek Reserve	77	ha		19	ha
Central Creek Reserve	94	ha		(overlap)	
Plough Creek	9	ha			
Creek Buffers (new)	86	ha			
Sub-Total	266		Total	247	ha
		oss Site Area min	us total encumbered land tot	tal 704	ha
	Gr	033 Site Area mini			

Areas for Solar Panels							
Sub-Total Areas for Solar	Panels (based on solar panel design layout)				Total	638	ha
Other Components							
	Battery Storage Utility Installation					6	ha
	New Terminal Substation	12000 each	48,000	sqm		4	ha
	Site Access Roads	7m wide	158,424	sqm		16	ha
	Site Access Tracks	4m wide	96,834	sqm		10	ha
	Construction Compound		30,000	sqm		3	ha
	Operations and Maintenance Areas		tbd	sqm			
	Site Sheds and Amenity Buildings		tbd	sqm			
				Sub-Total	Other Components	38	ha
				Тс	otal Developed Area	676	ha
				Percentage of Developable Land			
				Percer	ntage of Overall Site	63%	

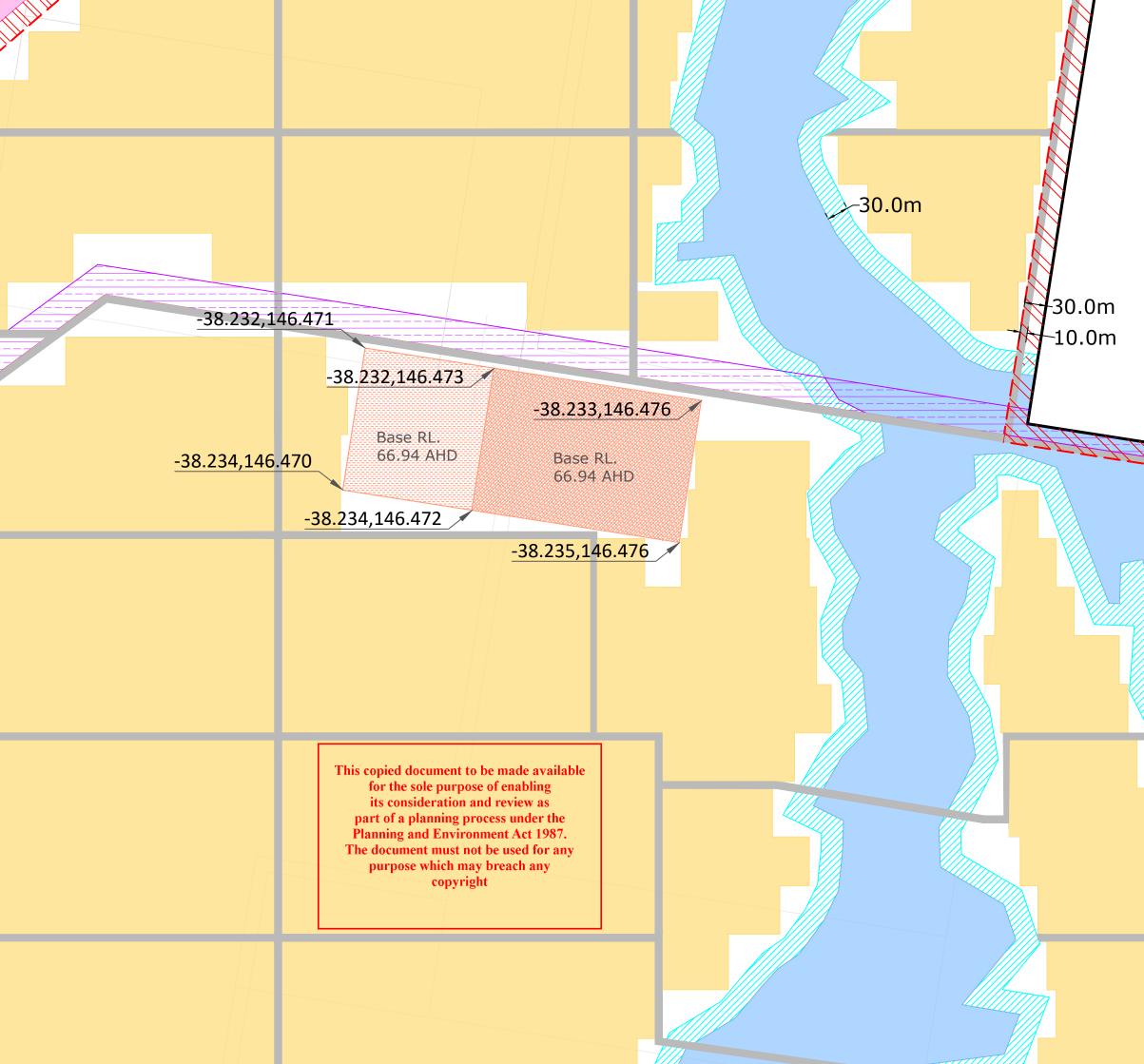


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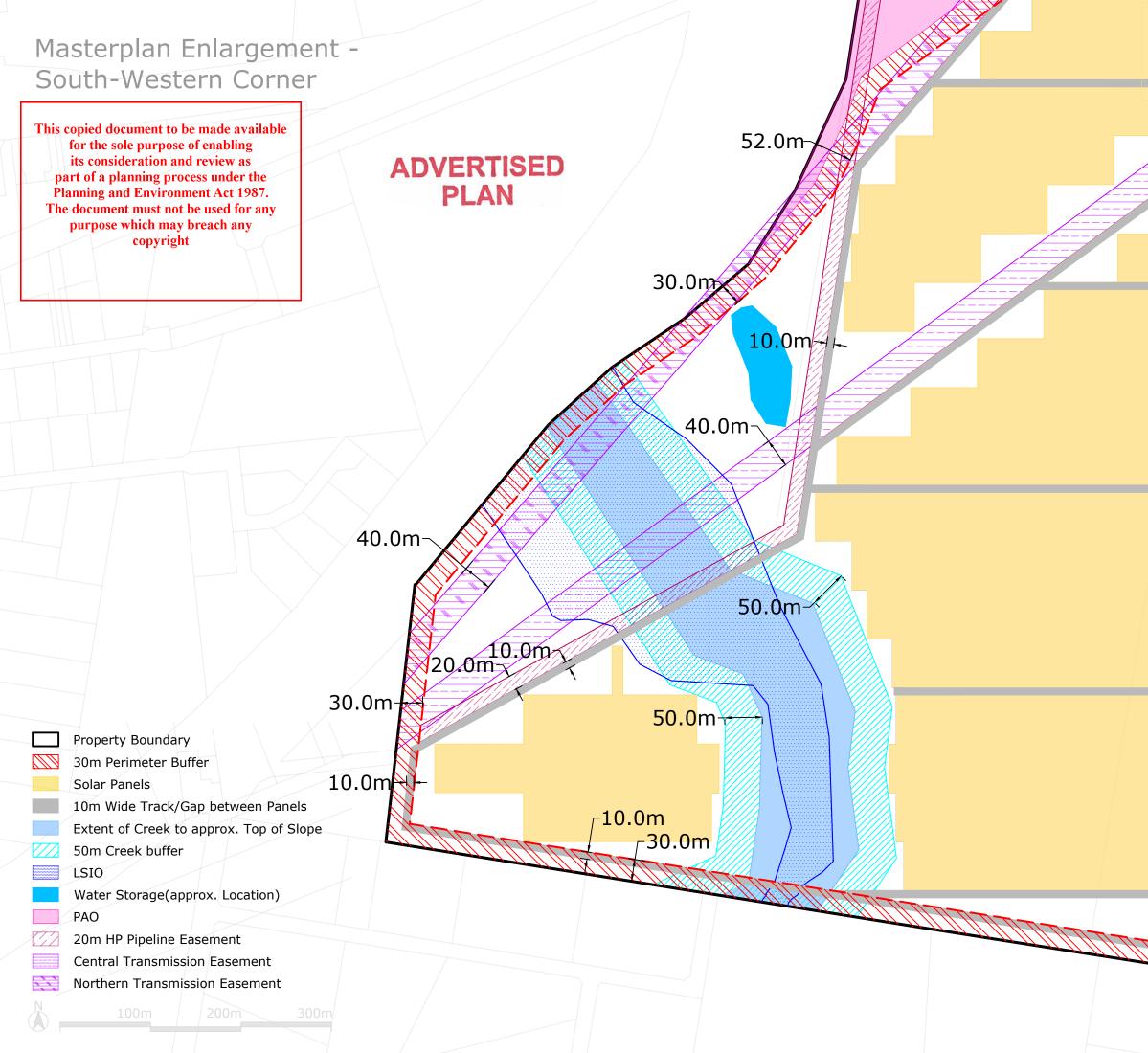
Masterplan Enlargement -Central Area **ADVERTISED**

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PLAN Property Boundary 30m Perimeter Buffer Solar Panels 10m Wide Track/Gap between Panels Extent of Creek to approx. Top of Slope 30m Creek buffer Substation (Indicative height TBC) Battery Storage (Indicative height:4m) PAO Central Transmission Easement Northern Transmission Easement

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UrbanFold



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