

PLANT SPECIFICATIONS - ZONE							
ITEM	Zone A	Zone B	Zone C	Zone D	Project 1	Project 2	Total
PCU	63-77	16-39	1-15	40-62	Zones B + C	Zones A + D	
PV Modules:	JAM72D40 570/575/580/GB	RSM144-9-545/550BMDG	RSM144-9-545/550BMDG JAM72D40 575/GB	JAM72D40 570/575/580/GB RSM144-9-545/580BMDG	RSM144-9-545/550BMDG JAM72D40 575/GB	JAM72D40 570/575/580/GB RSM144-9-545/580BMDG	
INSTALLED MODULE CAPACITY (STC)	103.331 MW	162.546 MW	97.588 MW	156.988 MW	260.134 MW	260.319 MW	520.454 MW
INSTALLED INVERTER CAPACITY (50°C)	98.220 MW	157.152 MW	98.220 MW	150.604 MW	255.372 MW	248.824 MW	504.196 MW
SITE AC CAPACITY AT POC	N/A	N/A	N/A	N/A	202 MW	198 MW	400 MW
INVERTER DC/AC RATIO	1.052	1.034	0.994	1.042	1.019	1.046	1.032
GRID DC/AC RATIO	N/A	N/A	N/A	N/A	1.288	1.315	1.301
No. INVERTERS	60	96	60	92	156	152	308
No. PCUs	15	24	15	23	39	38	77
No. 3-STRING TRACKERS	746	1,561	818	1,367	2,379	2,113	4,492
No. 4-STRING TRACKERS	1,045	1,475	977	1,412	2,452	2,457	4,909
TOTAL STRINGS	6,418	10,583	6,362	9,749	16,945	16,167	33,112
TOTAL DC COMBINER BOXES	325	550	346	518	896	843	1,739
TOTAL MODULES	179,704	296,324	178,136	272,972	474,460	452,676	927,136

LAYOUT AND EQUIPMENT SUMMARY	
MODULES	JAM72D40 570/575/580/GB RSM144-9-545/550BMDG
MODULE DIMENSIONS	2.278m x 1.134m
INVERTERS	Ingeteam Power B Series 1640TL
TRACKERS	NEXTracker XTR
TILT	±60°
SPACING BETWEEN MODULES	4.522m
TRACKER PITCH	6.8 m
TRACKER WIDTH	2.278 m
TRACKER LENGTH	133.79 (112 MODULE) 100.75 (84 MODULE)
TRACKER AZIMUTH	0°
GCR	0.34
MODULES PER STRING	28

Name: O. Bernardi

Date: 23/07/2026

Sign:

Member of the Surbana Jurong Group

This is a record document and does not constitute as-built certification. SMEC have not supervised the construction works and this verification has been prepared based upon survey data and other information provided to SMEC by others post construction. The aim is to verify that all construction markups have been included in the record document. While the source of the information is considered reliable, SMEC assumes no responsibility for the accuracy of this record document or for any errors or omissions that may have been incorporated into it as a result of incorrect information provided to SMEC. Those relying on this record document should perform independent verification of its accuracy.

LEGEND:

- SITE BOUNDARY

PCU BLOCK BOUNDARY

INVERTER BLOCK BOUNDARY

PROJECT SEPARATION LINE

PERIMETER FENCE

LIVESTOCK FENCE

ACCESS TRACK

FIRE BUFFER ZONE

CULTURAL EXCLUSION ZONE

GENERAL EXCLUSION ZONE

RIPARIAN BUFFER

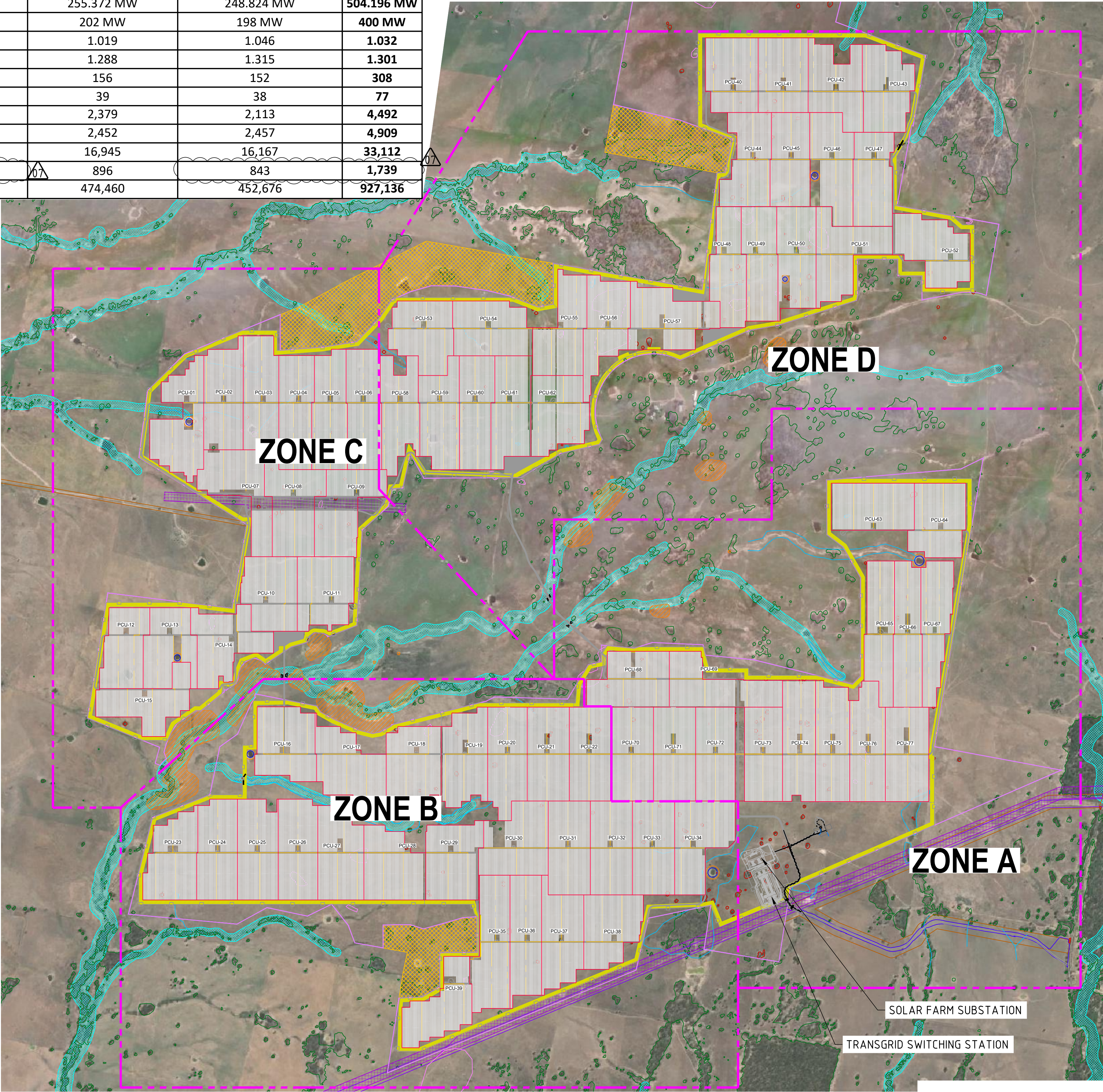
EXISTING VEGETATION TO BE RETAINED

EXISTING VEGETATION TO BE CLEARED

EXISTING ROCK OUTCROPS

SHEEP WATER SOURCE AND BUFFER ZONE

BOGGY AREA EXTENTS / EROSION GULLY



REV.	DATE	AMENDMENT \ REVISION DESCRIPTION	REV_DFT	REV_DES	REV_WVR	STATUS	AS BUILT ISSUE	 Member of the Surbana Jurong Group © ABN 47 065 475 149		CLIENT  CONSTRUCTION LEADERS	PROJECT NAME		DRAWING TITLE					
01	26.04.2023	ISSUED FOR 30% REVIEW	EM	RE	2	APPROVED: CPENG: N/A					PROPOSED DEVELOPMENT		SOLAR FIELD OVERALL LAYOUT PLAN					
02	24.07.2023	ISSUED FOR 80% REVIEW	RC	RS							STUBBO SOLAR PROJECT							
03	08.09.2023	ISSUE FOR CONSTRUCTION	RC	RS							NEW SOUTH WALES, AUSTRALIA							
04	28.09.2023	RE-ISSUE FOR CONSTRUCTION	RC	RS														
05	20.10.2023	RE-ISSUED FOR CONSTRUCTION	RC	RS														
06	23.07.2024	RE-ISSUED FOR CONSTRUCTION	EM	CQC														
07	23.07.2026	AS-BUILT	JZ	OB	404													
						O. BERNARDI					DATE: N/A	SMEC PROJECT No 30013467		DATUM AHD	SCALE AS SHOWN	SIZE A1	PROJECT \ DRAWING No STSP-SMEC-EL-00ELE-DWG-001	REVISION 07