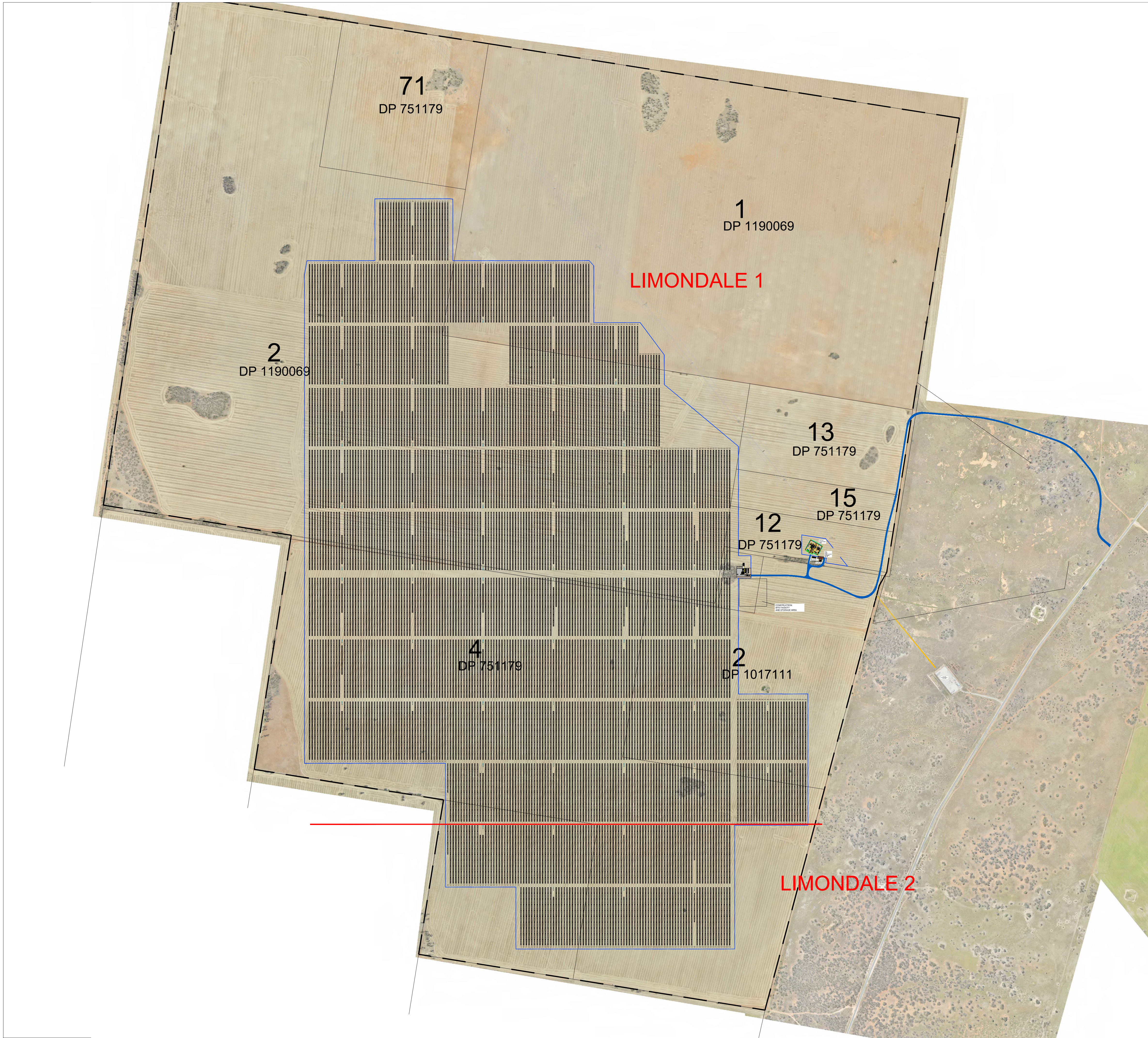




PROJECT DATA

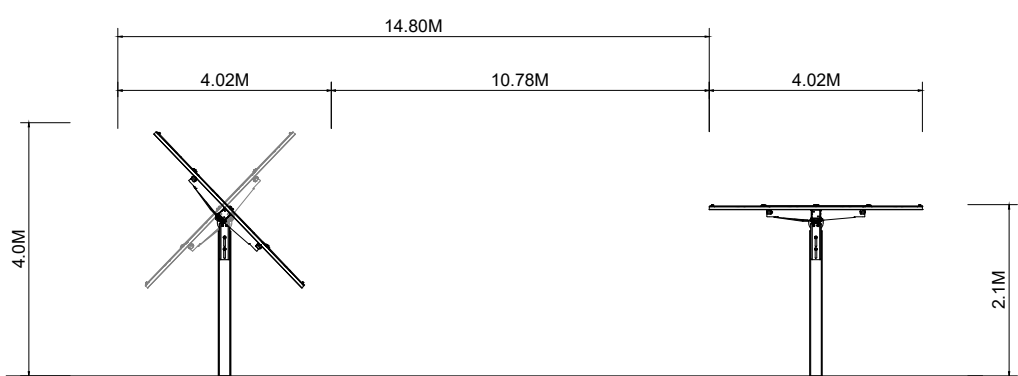
DEVELOPMENT FOOTPRINT - APPROX. 1055 HA

USED AREA (PV) - APPROX. 783 HA

CONSTRUCTION AND PARAMETER

CONSTRUCTION SERIES - SUNPOWER OASIS TRACKER
CONNECTION - 25 STRING
GCR - 0.28
SYSTEM ROTATION - NO
SUN ANGLE - 31.8° (21.06; 12:00 PM)

SKETCH CONSTRUCTION SERIES



LIMONDALE
MODULE LAYOUT

COORDINATES 34.7777° S 143.5000° E

COUNTRY - AUSTRALIA
REGION / PROVINCE - NEW SOUTH WALES

KEY

- MODULE STRUCTURE
- INVERTER
- FENCE
- ACCES ROAD
- DEVELOPMENT FOOTPRINT
- WEATHER STATION

R11	WHEATHER STATIONS AND FILTER TEXT BIGGER	BP	09/12/20	AR	09/12/20
R10	ADDED WHEATHER STATIONS	BP	09/12/20	AR	09/12/20
R09	CREATED AS BUILT	BP	29/09/20	AR	29/09/20
REV	CHANGES IN THE DESIGN	NAME	DD/MM/YY	CHECKED	DD/MM/YY

☐ PRELIMINARY ☐ EXECUTION

☐ CONCEPT ☒ AS BUILT

SITE LAYOUT		
SCALE 1:10000	A1	
LIM-B02-R11_OVERALL SITE LAYOUT		

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