



HOUSE TYPE FOR ILLUSTRATION PURPOSES ONLY

DC ISOLATOR - FINAL POSITION TBC
BY PV DESIGN SPECIALIST

PV INVERTER - FINAL POSITION TBC
BY PV DESIGN SPECIALIST

AC ISOLATOR - FINAL POSITION TBC
BY PV DESIGN SPECIALIST

PV GENERATION METER - FINAL POSITION TBC
BY PV DESIGN SPECIALIST

DISTRIBUTION BOARD - FINAL POSITION TBC
BY PV DESIGN SPECIALIST

NOTES

GENERAL NOTES

- DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS ARE NOMINAL & MUST BE CHECKED ON SITE.
- TO BE READ IN CONJUNCTION WITH ARCHITECTS & ENGINEERS DRAWINGS, SPECIFICATIONS & SCHEDULES.
- ANY DISCREPANCIES SHOULD BE BROUGHT TO THE ATTENTION OF THE CONSULTANT. IF IN DOUBT ASK.
- FOR DIMENSIONED SETTING OUT & ELEVATION DETAILS REFER TO ARCHITECTS DRAWINGS.
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GENERAL ELECTRICAL NOTES

- DRAWING TO BE READ IN CONJUNCTION WITH EMPLOYERS REQUIREMENTS & CONTRACT DOCUMENTS.
- ALL EQUIPMENT TO BE INSTALLED AS PER MANUFACTURERS INSTRUCTIONS.
- LOCATION OF INCOMING SERVICES TO BE CONFIRMED BY LOCAL STATUTORY AUTHORITY.

ALL POSITIONS ARE SHOWN AS INDICATIVE, SPECIALIST PV DESIGNER TO CONFIRM LOCATIONS. ALSO NOTE ALL SYMBOLS ARE NOT DRAWN TO SCALE.

REV	DATE	DESCRIPTION	DRN	CHK	APP
P1	31.10.25	INITIAL ISSUE	LC	SDF	SB

CLIENT

LOVELL

PROJECT No:

691

PROJECT:

LOVELL CONSTRUCTION
WOODGATE

TITLE:

PV LAYOUT

STATUS:

PRELIMINARY | NTS | A1

jbassociates

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DWG. No:

JBA-691-PV

REV:

P1