

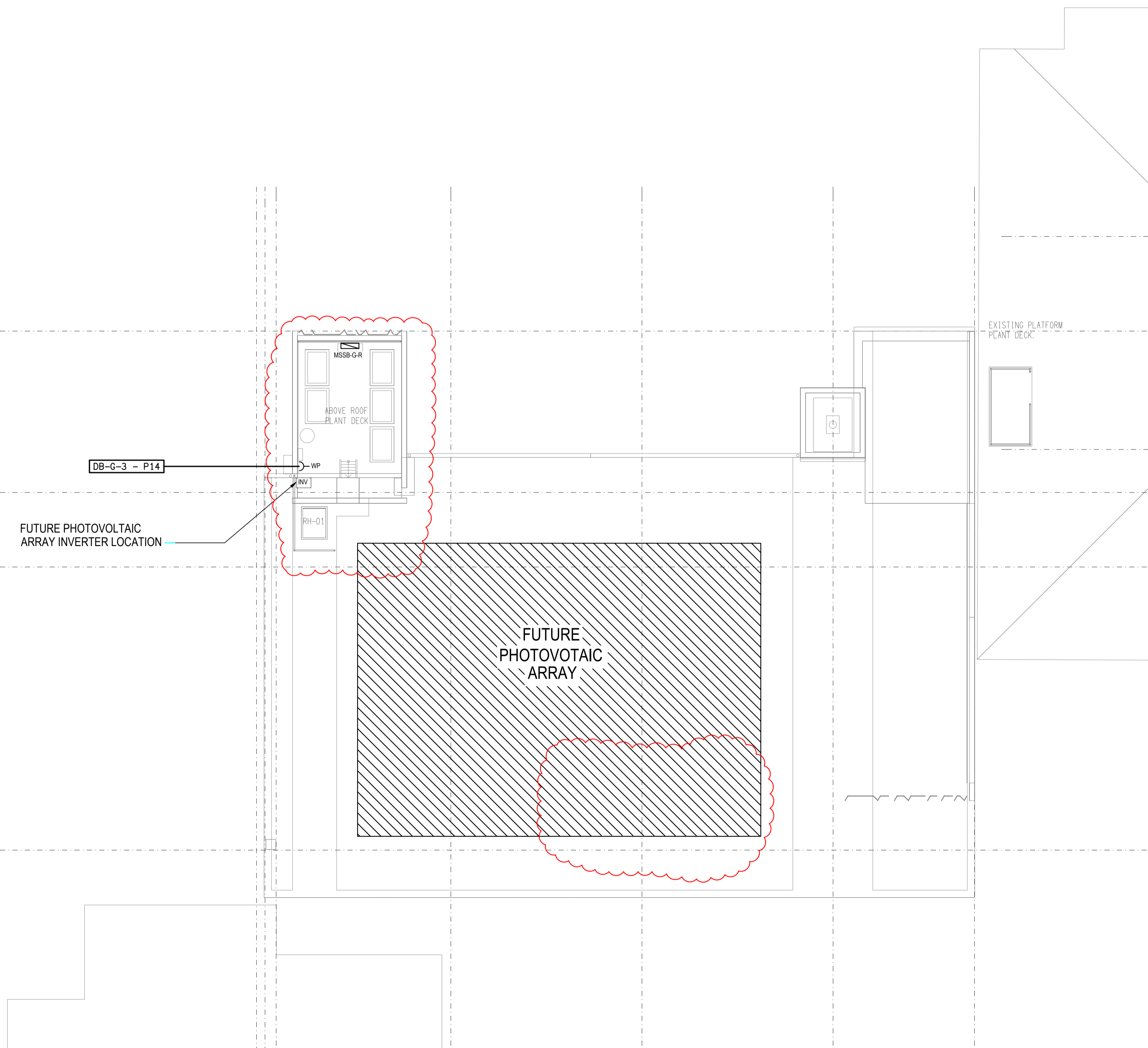
NOTES:

- REFER TO DRAWING E01 FOR LEGEND AND GENERAL NOTES.
- FUTURE 30KWp PV ARRAY TO BE INSTALLED MOUNTED FLAT TO RACKING SYSTEM MOUNTED TO THE ROOF. INVERTER TO BE MOUNTED TO SIDE OF PLANT DECK. PROVIDE POWER AND COMMUNICATIONS CABLE PATHWAY TO THE PLANT DECK STRUCTURE TO ALLOW FOR THE FUTURE INSTALLATION OF THE POWER AND COMMUNICATIONS CABLING TO THE INVERTERS FROM THE BUILDING G MAIN DISTRIBUTION BOARD AND COMMUNICATIONS RACK.

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USE FIGURED DIMENSIONS IN PREFERENCE TO SCALE.

ALL DIMENSIONS TO BE VERIFIED ONSITE.



B	INFORMATION	30/11/2023
REV:	DESCRIPTION:	DATE:

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ELECTRICAL DESIGN GROUP BRISBANE / TRADING AS:
PTY LTD ACN 092 710 793 ELECTRICAL DESIGN GROUP

PROJECT:
**LOURDES HILL COLLEGE
STAGE 1**

SITE ADDRESS:
86 HAWTHORNE ROAD,
HAWTHORNE, QUEENSLAND

SCALE: 1:100 SHEET SIZE: AT A1

DRAWING TITLE:
**ELECTRICAL SERVICES
STAGE 1A
ROOF LEVEL FLOOR PLAN**

PROJECT NO. DRAWING NO. REVISION:
C3134a E18 B