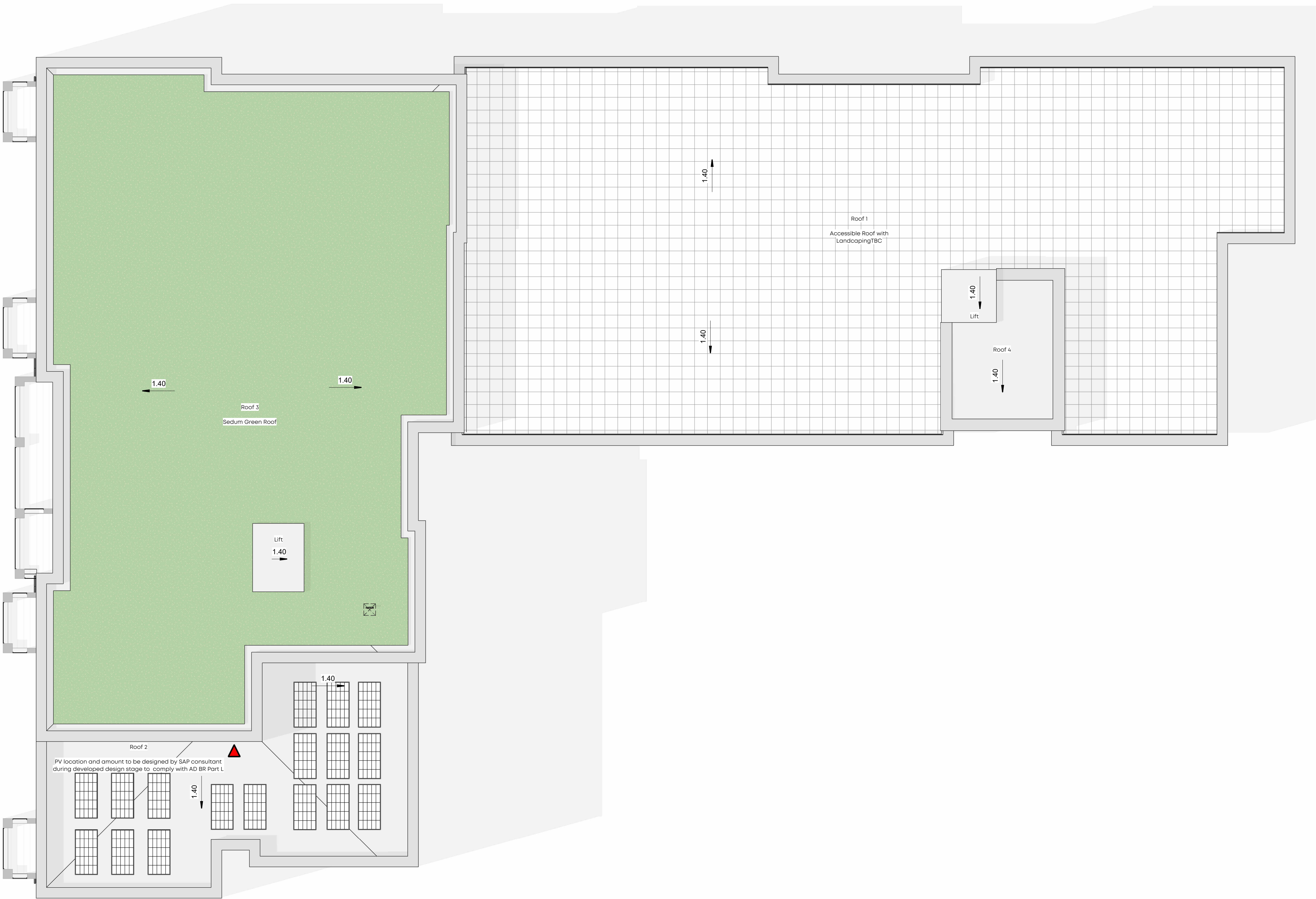




1 R1 - Roof Plan
Scale: 1:100

Notes:

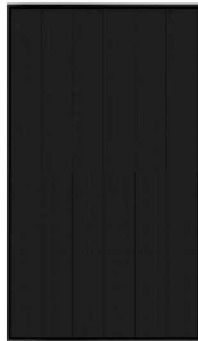
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Written dimensions to be taken in preference to scaled dimensions.
Due to the inaccuracies of scanning, scanned images should not be scaled.

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REV:	DATE:	DESCRIPTION:	BY:
A	27.11.24	drawing updated to reflect client comments	OM
B	16.09.25	Status Updated to Planning	GR
C	20.11.25	Planning Status Issue	GR

PV:
PV specification shown indicatively only. Final extent, location and arrangement to be confirmed by SAP consultant at developed design stage to ensure compliance with Approved Document Part L.
Surface-mounted PV panel arrangement.
Exact size and specification TBC.
Provide minimum 400mm clearance from ridge, party wall and roof edges.

SUNPOWER®
PERFORMANCE



PERFORMANCE 3 | 335 W

Residential Solar Panel

SunPower Performance Panels wrap front contact cells with 30+ years of SunPower materials and manufacturing expertise. The weakest points of Conventional Panel design are eliminated to deliver superior power, reliability, value and savings.¹

High Power

Enhanced active area and monocrystalline cells increase power and savings while designing out fragile ribbons and solder bonds on the cells.

High Performance

Up to 28% more energy in the same space over 25 years.² Outperforms Conventional Panels in partial shade thanks to unique parallel circuitry. Proprietary busbar design limits power loss, maximizing production during morning and evening shading or soiling.

Premium Aesthetics

SunPower® Performance Panels with their black frame and black backsheet blend harmoniously into your roof and add elegance to your home.

High Reliability

SunPower Performance Panels are the most deployed stringed solar panel in the world. Innovative cell stringing mitigates the leading reliability challenges associated with conventional front contact panels by designing out fragile ribbons and solder bonds on the cells. SunPower stands behind its panels with its industry-leading Complete Confidence Warranty. SunPower's Performance Panels are warranted to produce more than 97.5% power in the first year, then declining by 0.5% per year, ending at 85.5% power after 25 years.

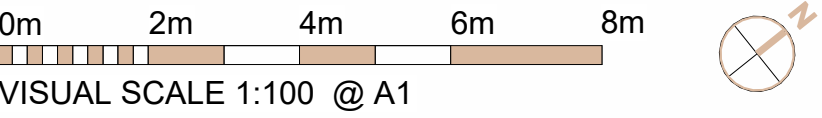
25 Year Combined Warranty



Engineered for Performance

- Robust and flexible cell connection technology. Constanting reliability.
- Conductive adhesive power in the aerospace industry.
- Redundant cell to cell connections.
- Reduced panel temperature due to unique electrical busbar.

sunpower.com.au



CLIENT:
Westshield Ltd.

PROJECT:
Proposed Residential Development
Ashbourne Grove, Stand Golf Club,
Whitefield, M45 7NL

DRAWING NUMBER:
23036-PJA-AP-RF-DR-A-2005-C

DRAWING TITLE:
Apartments - Roof Plan

STATUS:
PLANNING

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SCALE:	DATE:	BY:	CHECKED:
1:100@A1	07.11.24	OM	EG

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