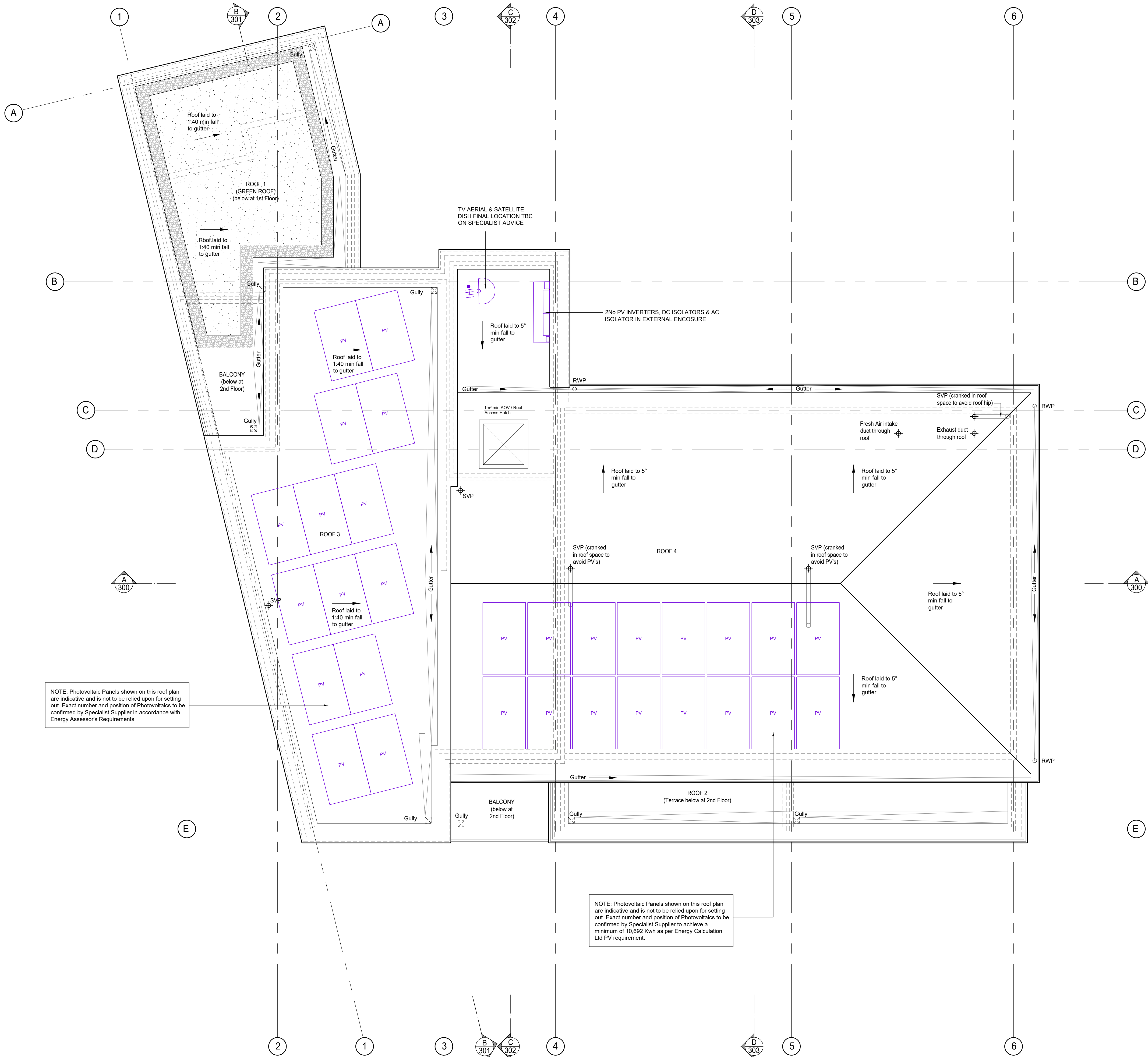




ROOF 1

Area 36.5m² (Flat Roof) - 1no. 63mm dia min outlet required.
Provided - 2no rainwater outlets with 100mm dia down pipes.

ROOF 2

Area 21.5m² (Flat Roof) - 1no. 63mm dia min outlet required.
Provided - 2no rainwater outlets with 100mm dia down pipes.

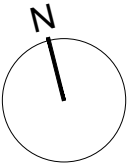
ROOF 3

Area 68.8m² (Flat Roof) - 1no. 89mm dia min outlet required.
Provided - 2no rainwater outlets with 100mm dia down pipes.

ROOF 4

Area 150m² (5° = Flat Roof) (+ Roof 2) 1no. 89mm dia min outlet required per 103m² (2no outlets).
Provided - 3no rainwater outlets with 100mm dia down pipes.

Design rainfall intensities based on AD Part H3 Table 1 & 2



Roof Setting Out Plan

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Notes :

P2	Green Roof added over Bin / Bike Store	09.04.2024	
P1	Preliminary Drawing Issue	19.12.2023	
Rev.	Description	Date	By

Client :
Alexander James Ltd

Project No :
21007

Project :
**Land adjacent to:
318A White Hart Lane
Haringey
London
N17 8LA**

Drawing Title :
Roof Setting Out Plan

Drawn by : **SIB**
Date : **August 2022**
Status: **PRELIMINARY**
Drawing No : **113**

Checked by :
Scale @ A1: **1:50**
Rev. No : **P2**

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