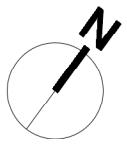


0 1 2 3 4 M



GENERAL NOTES

- This drawing is the copyright of Haines Phillips Architects.
- Do not scale from this drawing. Use figured dimensions only.
- This drawing must not be used for land transfer purposes, or for construction purposes unless accompanied by an Architect's Instruction.

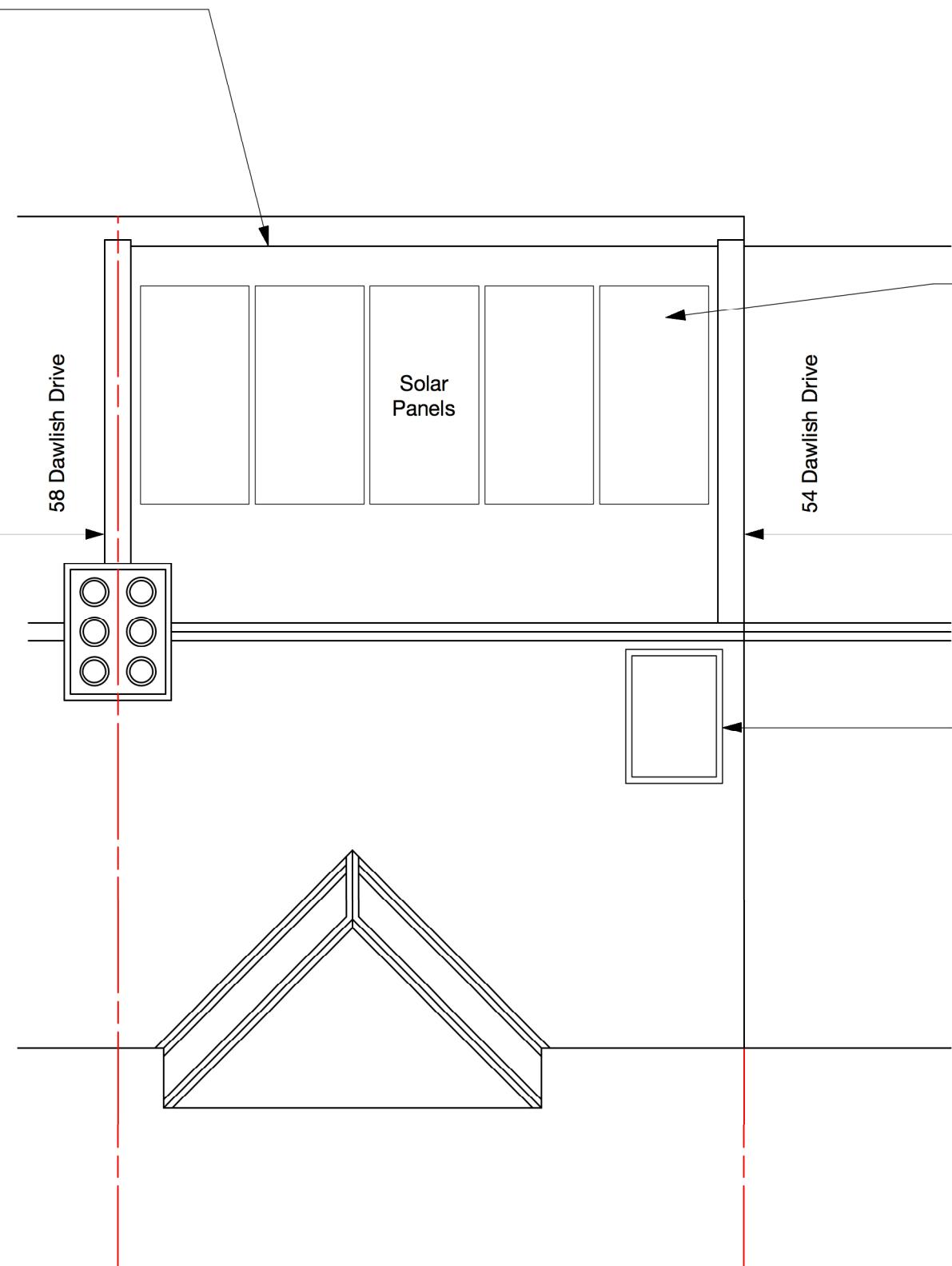
DRAWING ISSUE STATUS

ISSUE	STATUS	COMMENT
P	PRELIMINARY	For comment and review
PL	PLANNING	Planning/ Listed Building Application
BR	BUILDING REGS	Building Regs Application
T	TENDER	For pricing purposes only
C	CONSTRUCTION	For procurement & construction
FC	FINAL CONSTRUCTION	Record drawings on completion
L	LEGAL	Conveyancing or other legal purposes

REVISIONS	REV	DATE	NOTES
	1	09/09/22	Annotations updated

Waterproof membrane flat roof to rear dormer with solar panels

Rear party parapet wall shared with no.54 raised in brickwork to match existing. Raised rear parapet wall not to exceed height of highest part of existing roof line.



Solar PV panels would not protrude more than 0.2m beyond the plane of the roof slope when measured from the perpendicular with the external surface of the roof slope

Rear party parapet wall shared with no.54 raised in brickwork to match existing. Raised rear parapet wall not to exceed height of highest part of existing roof line.

New low profile rooflight
Rooflight will not protrude more than 150mm beyond the plane of the slope of the original roof

**HAINES
PHILLIPS
ARCHITECTS**

Tankerton Works
12 Argyle Walk
London WC1H 8HA
t 020 7833 9324
f 020 7837 2864
e office@hainesphillips.co.uk

JOB TITL
56 Dawlish Drive
London HA4 9SD

DRAWING TITLE
Roof Plan
As Proposed

DRAWN
PL
JOB NR
4308
DRAWING NO.
GA 313

DATE
May 2022

SCALE
1:50@A3

ISSUE REVISION
PL 1