LEGEND

PV1 — TRINA SOLAR MONOCRYSTALLINE PV
REF. VERTEX 600W HAVING 600Wp
OUTPUT, 2172Wx1303Dx35mmH, 35.3kg
ROOF MOUNTED TO ARCHITECT'S
AGREEMENT.

NICHOLSONS ROOFBOX S2 600x900 WITH
400x700 OPENING IN ROOF FOR ENTRY/EXIT
OF PIPED SERVICES AND ELECTRICAL CABLING

3 No. AIR COOLED HEAT PUMPS AS DAIKIN EWYT090CZH-A2
ROOF MOUNTED ON UNISTRUT STEEL CHANNEL FRAME
ON BIG FOOT SUPPORTS 3500Lx814Wx1878H, 760kg
WITHIN AN ACOUSTIC ENCLOSURE TO AGREEMENT WITH ARCHITECT'S

PV1 PV2
PV3 PV4
PV5 PV6
PV7 PV8
PV9 PV10
PV11 PV12
PV13 PV14 PV15
PV16 PV17 PV18
PV19 PV20
PV21 PV22
PV23
PV24
PV25
PV26 PV27
PV28 PV29
PV30 PV31
PV32 PV33 PV34
PV35 PV36 PV37
PV38 PV39 PV40

Lift overrun
Lift overrun

1
2

ROOF (27.07.22)

Roof

Note: ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE SETTING OUT OR MAKING ANY SHOP DRAWINGS. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE CONSULTANT ENGINEER'S SPECIFICATION.

Microfilm Scale: 3 inches / 75 mm

ref./date	REVISIONS
P 09.09.22	PRELIMINARY ISSUE FOR COMMENT

N

Description: ROOF PLAN
MECHANICAL SERVICES
SOLAR PV PANELS

Architect: WOLF ARCHITECTS
16 Lambton Place
Notting Hill
London, W11 2SH
Tel: 0207 229 3125

Project: 44-46 HAMPSTEAD LANE
HIGHGATE
LONDON
N6 4LL

Scale	Drawn
1:100@A1	TA
Date: Sept 2022	Checked

Project No.	Services	Dwg No.	Rev.
6678	M	101	P

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