



ORDNANCE SURVEY GRID

NOTES

- 1) ALL DIMENSIONS TO BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.
2) HOLLIS SHALL BE INFORMED IN WRITING OF ANY DISCREPANCIES.
3) ALL DIMENSIONS ARE IN METRES ONLY.
4) THE ORIGIN AND ORIENTATION OF THE SURVEY GRID RELATE TO A GPS TIE TO ORDNANCE SURVEY GRID.
5) ALL LEVELS ARE BASED ON A GPS TIE TO THE OSGM15(G8) GEOD MODEL.

KEY

PROPOSED

NOTE

1. PV Modules - Mono PERC: mono crystalline and poly crystalline panels, Power out put ≥ 400w and Minimum efficiency of 19% of Standard Test Conditions (STC)
Standard modules of crystalline silicon BS EN 61215

REVISIONS

REV.	DATE	AMENDMENTS	INITIAL

THIS DRAWING IS FOR THE FOLLOWING PURPOSE ONLY:
PRELIMINARY ☐ TENDER ☐ CONSTRUCTION ☐
SKETCH ☐ MEASURED SURVEY ☒ CONTRACT ☐

TITLE
**PROPOSED
UNIT 2 ROOF PLAN**

CLIENT
**Legal & General Investment Mgmt
One Coleman Street
London
EC2R 5AA**

PROJECT NAME
**Unit 2
Compass West Industrial Estate
West Road, Tottenham
N17 0XL**

HOLLIS



140 London Wall
London
EC2Y 5DN

T +44 20 7622 9555
W hollisglobal.com

DATE
22.08.2023

DRAWN BY
RR

SCALE
1:100 @A3

CHECKED
XX

PROJECT	LINE	ORIGINATOR	VOLUME/ ZONE/RELDG	LEVEL
119952	102	HLS	00	RF
FILE	DISCIPLINE/ TYPE	NUMBER	STATUS	REVISION
M2	B	10200	A1	C02

Adjacent Unit

New Steel Trisobuild Roof System Colour:
Colourcoat® Goosewing Grey (RAL 7038)

New Skylight
Area: 14.7 sqm

PV Pannels Area: 45 sqm

PV Pannels Area: 45 sqm

Adjacent Unit

New bitumen
membrane warm
roof system

New Condenser -
Samsung
AR12TXFAWKNEU
3.5kW R32 Heat Pump
Condenser or similar
approved

WEST ROAD

ROOF

Scale Bar (m)

