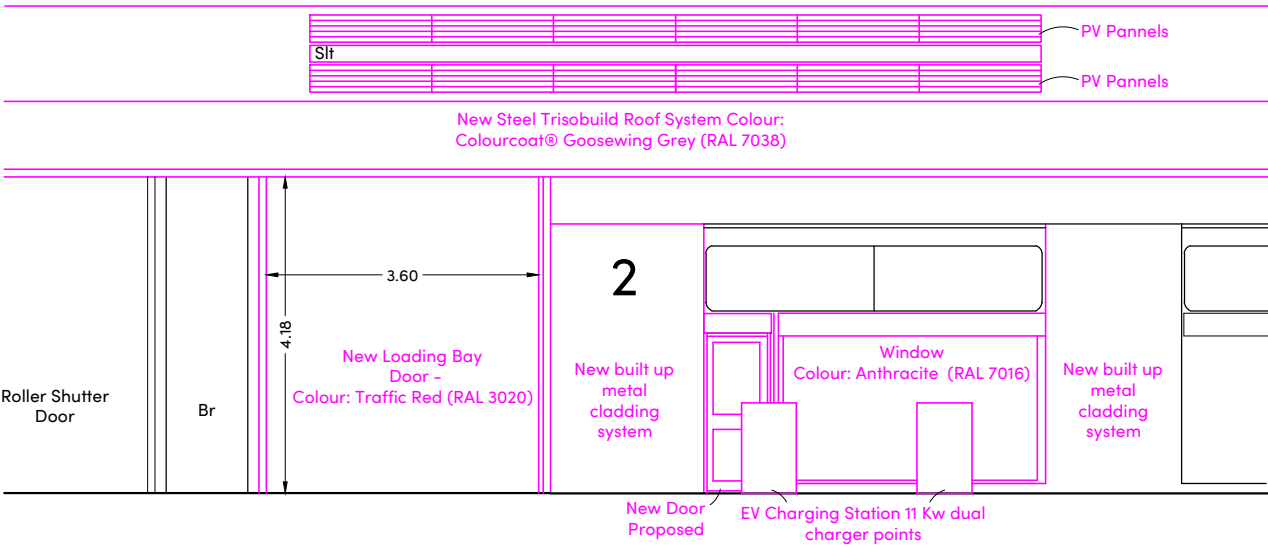
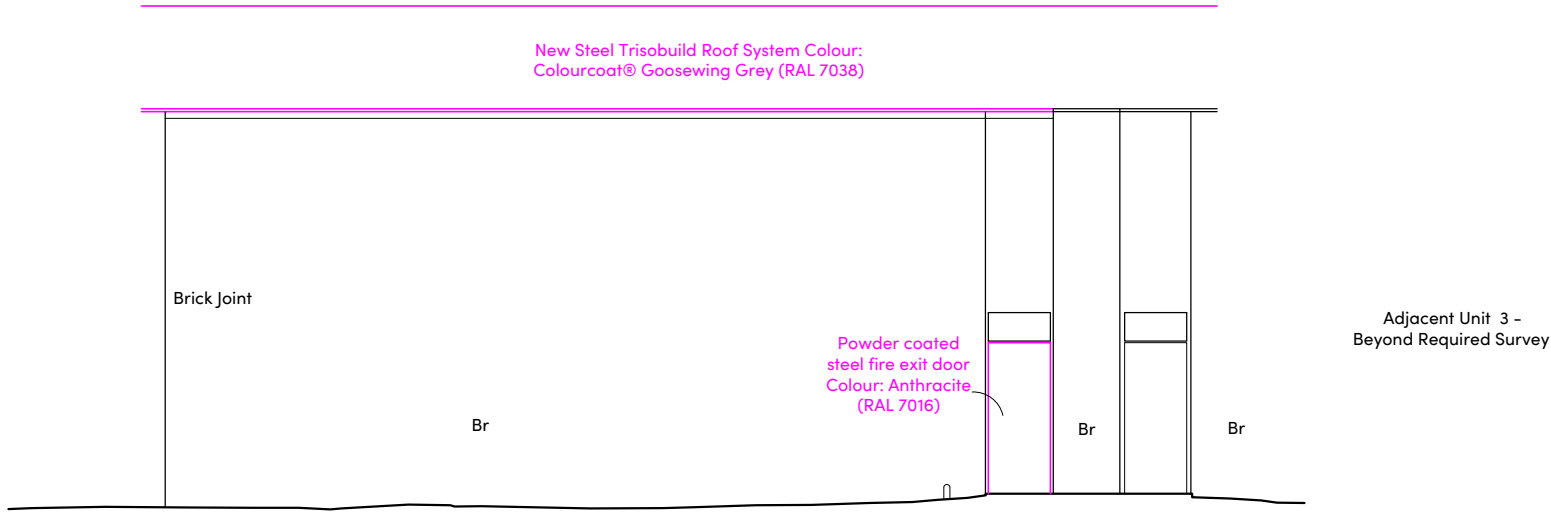
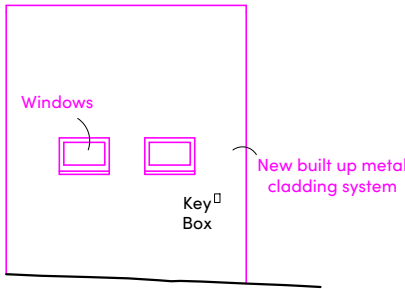




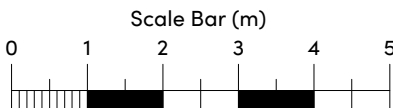
ELEVATION 1



ELEVATION 2



ELEVATION 3



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 OSGM16(GB) GEIOD MODEL

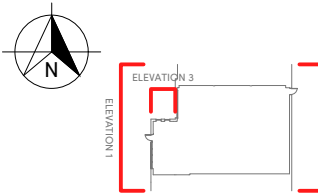
KEY

PROPOSED

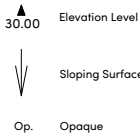
NOTE

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

KEY PLAN



ELEVATION/SECTION SYMBOLS



REVISIONS

REV	DATE	AMENDMENTS	INITIAL

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

TITLE
**PROPOSED
UNIT 2 ELEVATIONS**

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 08.08.2023		DRAWN BY AB		
SCALE 1:100 @A2		CHECKED PV		
PROJECT	LINE	ORIGINATOR	VOLUME/ ZONE/BLDG	LEVEL
119952	100	HLS	00	ZZ
FILE TYPE	DISCIPLINE/ SOLE	NUMBER	STATUS	REVISION
M2	B	10490	A1	C02