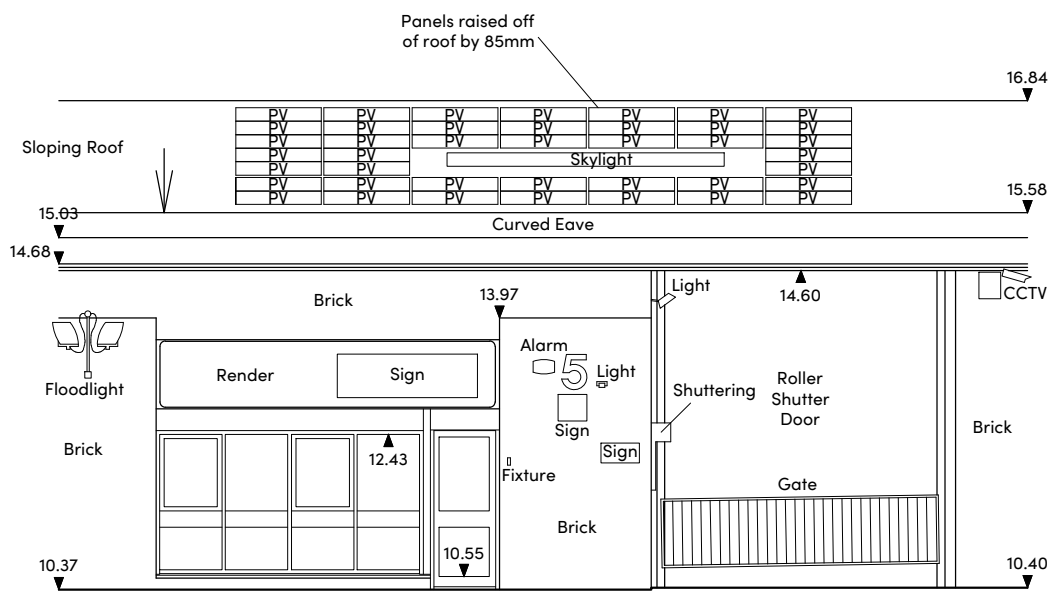
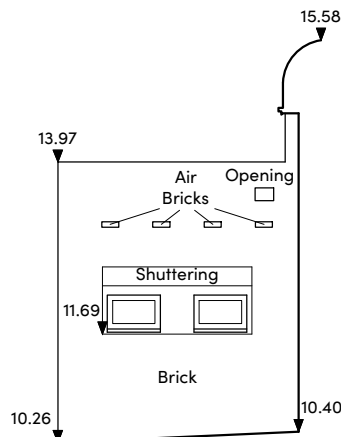




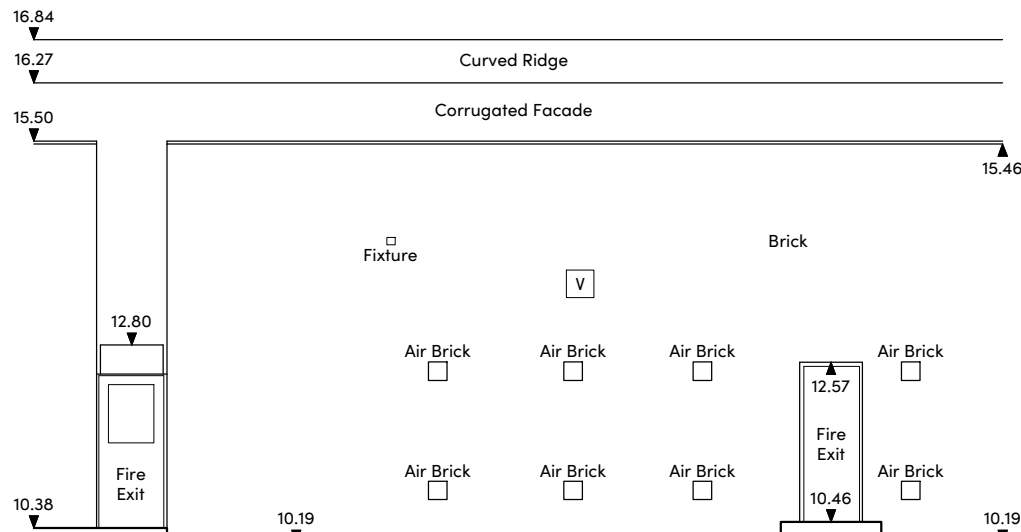
ELEVATION 1

5.00m Above Ordnance Datum



ELEVATION 2

5.00m Above Ordnance Datum



ELEVATION 3

5.00m Above Ordnance Datum

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) ALL LEVELS ARE BASED ON A GPS TIE TO THE OSGM15(G8) GEOD MODEL.

KEY

AAlarm

A/C Air Conditioner

AL Arch Level

ASH Arch Spring Height

ASL Arch Spring Level

ATM Automated Teller Machine

B Ballard

BGP Break Glass Point

BM Floor To Beam Height

Br Brick

BSW Brick Beaming Wall

BSL Beam Soffit Level

BW Brick Wall

BwF Barbed Wire Fence

CB Cigarette Bin

CBF Chain Bonded Fence

CCTV Closed Circuit Television

CH To Head Height

Chy Chimney

CPF Corrugated Iron Fence

CH Clear Internal Height

CL Corner Level

CLF Chain Link Fence

Col Column

Conc Concrete

COW Cable on Wall

CPS Concrete Paving Slabs

Cup Cupboard

DH Down Height

DP Down Pipe

DC Drainage Channel

DM Duct Height

EB Electrical Junction Box

EM Electricity Meter

ESG Electrical Switchgear

FA Fire Alarm

FB Flower Bed

FC Floor To Ceiling Height

FE Fire Extinguisher

FFL Finished Floor Level

FHB Fire Hose Reel

FL Floor Level

FR Floodlight

G Gully

GA Gas Meter

GV Gas Valve

h Height

HB Hand Basin

HR Handrail

IC Inspection Cover

ICM Intercom

IBF Iron Bolling Fence

JB Junction Box

L Light

LS Litter Bin

Max Maximum

MMH Maximum Housch Height

Min Minimum

OVH Overhead

OSF Open Standard Fence

OSM Ordnance Survey Bench Mark

P Post

PLU Pavement Light

PPF Post and Rail Fence

PS Paving Stones

Rad Radiator

RDH Raised Door Mat

RSH Bridge Housch Height

Rt Rear

RSD Roller Shutter Door

RSL Rolled Steel Joint

RW Rain Water Pipe With Gully

RWP Rain Water Pipe

SB Sign Board

SBM Site Bench Mark

SF Security Fence

SH Spring Height

SB Spotlight

SO Smoke Outlet

SP Sign Post

SS Security Sensor

T Telephone

TBM Temporary Bench Mark

TLS Threshold Level

Typ Typical

Typ To Lift

U Under To Lift

V Vent

VCP Vehicle Charging Point

VP Vent Pipe

W Window

WCL Window Cill Level

WM Water Meter

WHL Window Head Level

WM Water Meter

KEY PLAN

ELEVATION/SECTION SYMBOLS

30.00

Elevation Level

Sloping Surface

Op.

Opaque

REVISIONS

REV	DATE	AMENDMENTS	INITIAL
C01	04.03.26	Added new PV panels in line with updated site conditions.	AW

THIS DRAWING IS FOR THE FOLLOWING PURPOSE ONLY:

PRELIMINARY

TENDER

CONSTRUCTION

SKETCH

MEASURED SURVEY

CONTRACT

TITLE

ELEVATIONS 1-3

CLIENT

Legal & General

Investment Management Limited

One Coleman Street, London

EC2R 5AA

PROJECT NAME

Unit 5 Compass West Estate

33 West Road

London

N17 0XL

HOLLIS

Battersea Studios

80-82 Silverthorne Road

London

SW8 3HE

T +44 20 7622 9555

W hollisglobal.com

DATE

28.02.2025

DRAWN BY

SH

SCALE

1:100

CHECKED

AB

PROJECT

LINE

ORIGINATOR

VOLUME/ZONE/BLDG

LEVEL

128446

101

HLS

05

ZZ

FILE

DISCIPLINE/DOCS

NUMBER

STATUS

REVISION

M2

B

10400

A1

C00