

A/C Air Conditioner

ASH Arch Spring Height

BGP Break Glass Point

BRW Brick Retaining Wall
BSL Beam Soffit Level

BWF Barbed Wire Fence

CBF Close Boarded Fence

CH Cill To Head Height

CIF Corrugated Iron Fence

CCTV Closed Circuit Television

BW Brick Wall

Chy Chimney

CL Cover Level

Conc Concrete

CLF Chain Link Fence Col Column

BH Floor To Beam Height Br Brick

ASL Arch Spring Level JB Junction Bo ATM Automated Telling Machine L Light

AH Arch Height

AL Arch Level

B Bollard

HB Hand Basin

HR Handrail

IC Inspection Cover

IRF Iron Railing Fence

OBF Open Boarded Fence OSBM Ordnance Survey Bench Mark

JB Junction Box

LB Litter Bin

Max Maximum

Min Minimum O/H Overhead

P Post

PLt Pavement Light

PS Paving Stones

Rad Radiator

PRF Post and Rail Fence

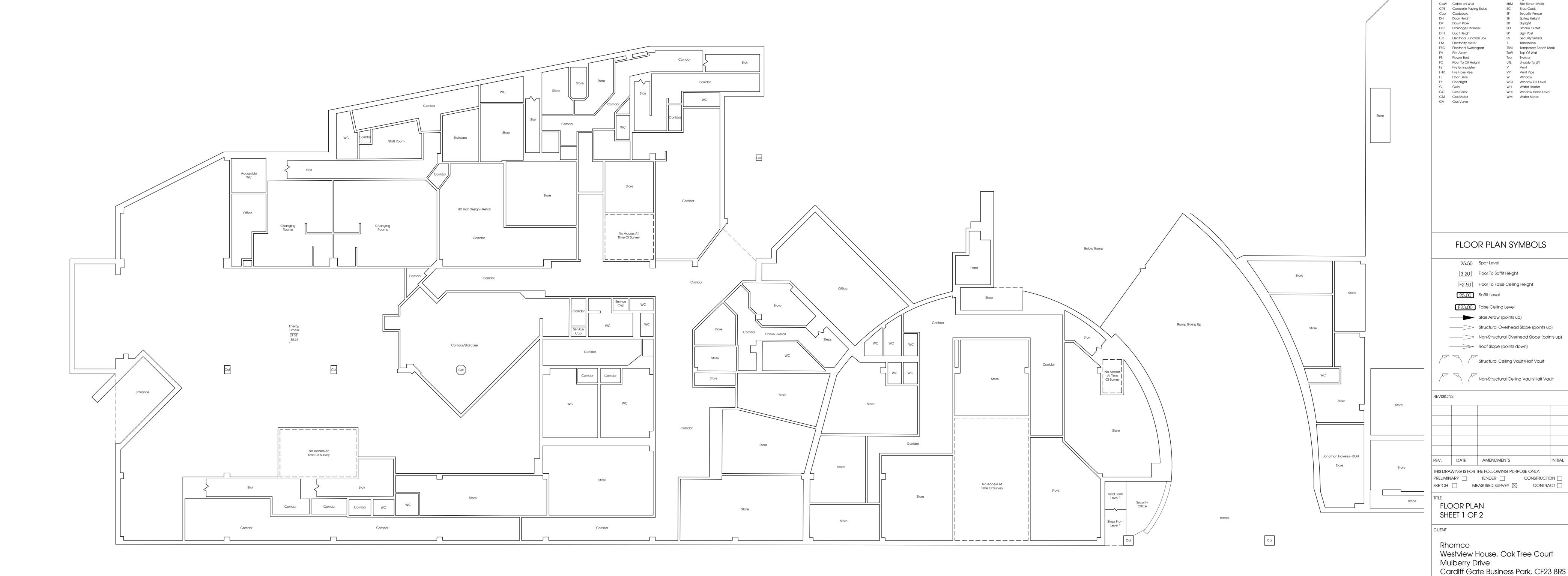
PWF Post and Wire Fence

RDM Recessed Door Mat

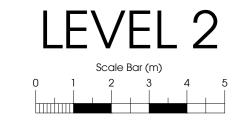
RSD Roller Shutter Door RSJ Rolled Steel Joist

RWP Rain Water Pipe

SB Sign Board



PAUL STREET



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T 0117 927 5840 F 0117 927 5841 W malcolmhollis.c	com (i
DATE	DRAWN BY
30.07.2019	JP

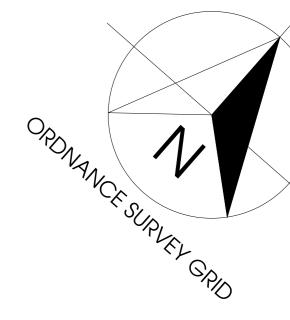
PROJECT NAME

Harlequin Centre Paul Street, Exeter, EX4 3TT

40 Queens Square

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30.07.	2019		JF)	
SCALE			СН	ECKED	
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PROJECT	ORIGINATOR	VOLI ZONE,	JME/ /BLDG	LEVEL	FILE TYPE
79868	MHL	0	0	02	M2
DISCIPLINE/ROLE	NUMBER			STATUS	REVISION
G	10200			A7	

NORTHERNHAY STREET



NOTES

1) ALL DIMENSIONS TO BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.
2) MALCOLM 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

5) FLOOR PLANS HAVE BEEN DRAWN AT BASIC LEVEL OF DETAIL, INCLUDING ONLY STRUCTURE AT CUT LEVEL AND ANNOTATIONS FOR GIA

OS LEVEL DATUM.

CALCULATION PURPOSES

A/C Air Conditioner HB Hand Basin AH Arch Height HR Handrall AL Arch Level IC Inspection Cover ASH Arch Spring Height IRF Iron Railling Fence ASL Arch Spring Level JB Junction Box ATM Automated Telling Machine L Light B Bollard LB Litter Bin BGP Break Glass Point Max Maximum BH Floor To Beam Height Min Minimum Br Brick Brick Cetaining Wall OBF Open Boarded Fence BSL Beam Soffit Level OSBM Ordnance Survey Bench IBW Brick Wall Post and Rail Fence CBF Close Boarded Fence PLt Pavement Light Chy Chimney Rad Radiator CIF Corrugated Iron Fence RDM Recessed Door Mat CL Cover Level RSD Roller Shutter Door CLF Chain Link Fence RSJ Rolled Steel Joist COW Cable on Wall SBM Site Bench Mark CPS Concrete Paving Slabs SC Stop Cock Cup Cupboard DH Door Height PD Down Pipe Sit Skylight DFC Drainage Channel SP Security Sensor EM Electrical Junction Box SS Security Sensor EM Electrical Switchgear TBM Temporary Bench Mark FR Sire Alarm Tow Vent Pipe FIF Fire Alarm Tow Vent Pipe FIF Fire Hose Reel VP Vent Pipe FIF Fire Alarm Water Pipe FIF Fire Alarm Wall Water Meter FIF Fire Alarm Wall Water Pipe FIF Fire Fire Alarm Wall Water Pipe FIF Fire Fire Alarm Wall Water Pipe FIF Fire Fire Hose Reel VP Vent Pipe FIF Fire Fire Alarm Wall Wall Water Meter FIF Fire Cag Sock WHL Window Water Pipe FIF Fire Fire Alarm Wall Wall Water Meter FIF Fire Cag Sock WHL Window Water Pipe FIF Fire Fire Scock WHL Window Water Meter FIF Fire Cag Sock WHL Window Water Meter	Α	Alarm	h	height
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G Gully WH Water Heater GC Gas Cock WHL Window Head Level	FL	Floor Level	W	Window
G Gully WH Water Heater GC Gas Cock WHL Window Head Level	Flt	Floodlight	WCL	Window Cill Level
GC Gas Cock WHL Window Head Level	G		WH	Water Heater
OIVI OUS IVIETEI WIVI WATER METER				
GV Gas Valve			VVIVI	vvalei ivielei

FLOOR PLAN SYMBOLS

25.50 Spot Level 3.20 Floor To Soffit Height

F2.50 Floor To False Ceiling Height

25.00 Soffit Level

F23.00 False Ceiling Level

Stair Arrow (points up)

Structural Overhead Slope (points up) Non-Structural Overhead Slope (points up)

Roof Slope (points down) Structural Ceiling Vault/Half Vault

Non-Structural Ceiling Vault/Half Vault



REV.	DATE	AMENDMENTS	INITIAL
THIS DRA	WING IS FOR I	THE FOLLOWING PURPOSE ONLY:	

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

FLOOR PLAN SHEET 2 OF 2

Rhomco Westview House, Oak Tree Court

Mulberry Drive Cardiff Gate Business Park, CF23 8RS

PROJECT NAME

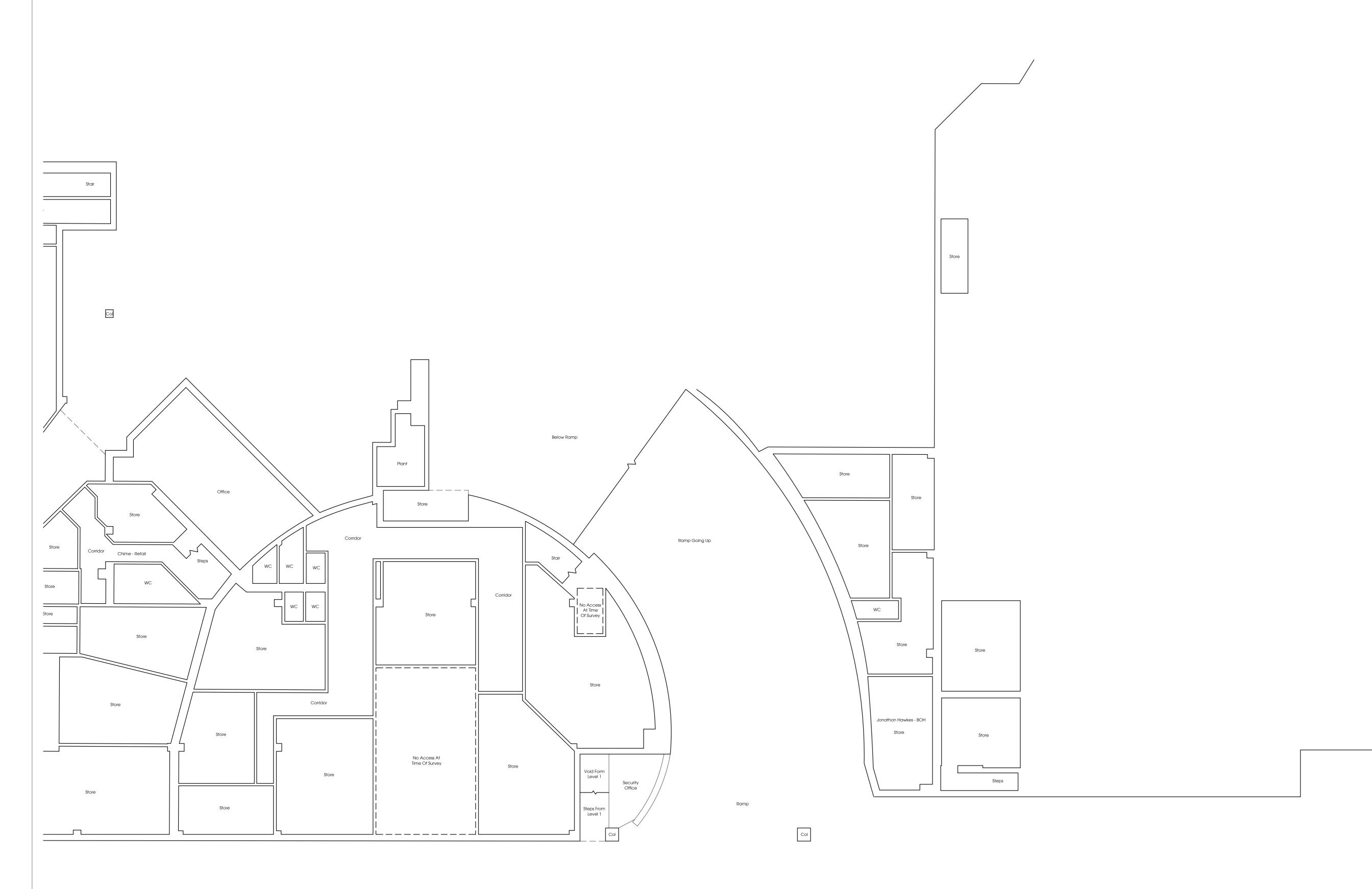
Harlequin Centre Paul Street, Exeter, EX4 3TT

40 Queens Square Bristol BS1 4QP

T 0117 927 5840 F 0117 927 5841 W malcolmhollis.com

DATE			DR.	AWN BY	
30.07.	2019		JF)	
SCALE			СН	ECKED	
1:100	@A0		P'	V	
PROJECT	ORIGINATOR		JME/ /BLDG	LEVEL	FILE TYPE
79868	MHL	0	0	02	M2
DISCIPLINE/ROLE	NUMBER			STATUS	REVISION
G	10200			SO	

RICS



PAUL STREET

