Ground Floor Plan scale 1-50

Notes

1. Survey set to arbitrary grid and O.S. level datum. Grid orientated to magnetic North.
2. Dimensions and elevations in metres.
3. Boundary features shown on this plan may not delineate legal boundaries.
4. While every effort has been made to survey all areas of the site, no responsibility can be accepted for errors and ommissions caused by detail being obscured or not accessible at the time of the survey.

KEY

CV	Cover Level
CL	Ceiling Level
CWT	Cold Water Tank
DH	Down Head
EM	Electricity Meter
FH	Fire Hydrant
FL	Floor Level
FC	Floor to Ceiling Distance
FP	Flood Point
G	Gully
Gas	Gas cover
HWT	Hot Water Tank
IN	Invert Level
L	Light Fitting
LP	Lighting Pole
MH	Manhole
OH	Overhead Line
R	Radiator
RE	Rodding Eye
RP	Rainwater Pipe
SP	Soil Pipe
SV	Stop valve valve cover
SVP	Soil Vent Pipe
ToB	Top of Bank
ToH	Top of Hedge
ToT	Top of Tank
ToW	Top of Wall
TP	Telegraph Pole
V	Vent
VWP	Vented Waste Pipe
WL	Water Level
WM / SC	Water meter / stop cock

Hedge / Vegetation
Tree Canopy
Building Eaves
Open sided building
Top / Bottom embankment
Post & rail fence (timber)
Chikanwire fence
Chainlink fence
Palisade fence
Post & rails fence
Security fence
Timber panel fence
Overhead Electricity
Overhead Telephone
Survey Station / Benchmark
Tree Deciduous or Evergreen & Trunk diameter
Tree Fir / Pine & Trunk diameter
Shrub / bush
Embankment
Stone / Cob Wall
Block / Brick Wall
Stud or Lathe Wall

Issue	Description	Drawn	Chkd	Date
01	First Issue	JP		01-01-21

Client
Plymouth Gin

Project
Plymouth Gin
Black Friars Distillery
60 Southside Street
Plymouth
PL1 2LQ

Title
Measured Survey
Ground Floor Plan

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Scale (A0)	Date	Datum
1-50	01-01-21	OSGB

Job Code	Drawing No.	Issue
1177	0002	1st