

NOTES

DO NOT SCALE FROM DRAWING

ALL DIMENSIONS TO BE CHECKED ON SITE

NOTES:

ALL MEASUREMENTS ARE TAKEN TO EXISTING SURFACE FINISHES UNLESS STATED OTHERWISE

ALL HEIGHTS ARE IN M

ALL ARROWS POINT UP

ALL LEVELS IN METRES AND RELATE TO GPS CONTROL (OD)

Legend

AV

Air Valve

BEB

Bellisho Beacon

BH

Borehole

BL

Bed Level

BO

Bollard

B/S

Brick Setts

BS

Bus Stop

CAV

Cable TV Cover

CB

Control Box

CCTV

Surveillance Camera

CH

Channel

CL

Cover Level

Cob

Cobbles

Col

Column

Conc

Concrete

Cul

Culvert

Cyc

Cycle Rack

Dk

Drop Kerb

DR

Drain

DP

Down Pipe

EL

Eave Level

EIC

Electricity IC

EP

Electricity Pole

ER

Earth Rod

FB

Flower Bed

Fd

Foundations

FI

Fire Hydrant

FL

Floor Level

FP

Flag Pole

FLT

Floodlights

FRL

Flat Roof Level

G

Gully

Gh

Glass House

GP

Gate Post

Gv

Gas Valve

HL

Hedge Level

Ht

Height

IC

Inspection Cover

IL

Invert Level

IRV

Irrigation Valve

JB

Junction Box

Kb

Kerb

KO

Kerb Outlet

L/Bin

Litter Bin

LB

Letter Box

LP

Lamp Post

M/Bole

Multiple Bole

Mem

Memorial

Mk

Marker

MS

Milestone

NB

Notice Board

OSBM

Bench Mark

Pav

Paving

Pil

Pillar

PM

Parking Meter

PO

Post

RC

Rodding Eye

RG

Rough Ground

RL

Ridge Level

RLL

Road Line

RNB

Road Name Board

RP

Reflector Post

RS

Road Sign

RWP

Rain Water Pipe

Sap

Sapling

Shr

Shrubs

SL

Sump Level

Soak

Soakaway

ST

Step

STW

Stay Wire

SV

Stop Valve

TacP

Tactile Paving

TCB

Telephone Call Box

THL

Threshold Level

TIC

Telecom IC

Tk

Tank

Tkm

Ticket Machine

TL

Traffic Light

Tm

Tarmac

Tr

Tree

UTL

Unable To Lift

VP

Vent Pipe

WL

Water Level

WM

Water Meter

ø

Diameter

Int.F

Interwoven

ILF

Larch Lap

P

Post

PCF

Post & Chain

PRF

Post & Rail

PWF

Post & Wire

PWM

Post & Wire Mesh

-

-

Wall Details

BFW

Brick and Flint Wall

BkW

Block Wall

BW

Brick Wall

CW

Concrete Wall

FW

Flint Wall

RW

Retaining Wall

SLM

Sloping Masonry

W

Wall

Drainage Survey Bench Mark

DSBM

Temporary Bench Mark

TBM

Borehole

All underground service information should be checked prior to any works taking place. The type, size and route of all drainage has been ascertained by visual inspection only. An arboriculturist must be contacted to verify tree species and descriptions if necessary.

Building Legend

A

Alarm

AB

Air Brick

AC

Air Conditioning Unit

AR

Arch Level

UBL

Underside Beam Level

CB

Cupboard

CLG

Ceiling Level

DHL

Door Level

EB

Electricity Box

Elec

Electricity

FC

False Ceiling Level

FP

Fire Place

FL

Floor Level

H

Housing

HR

Hand Rail

Lt

Light

PL

Plinth Level

PWL

Parapet Wall Level

Rad

Radiator

RSC

Reinforced Steel Column

RSJ

Reinforced Steel Joist

S/L

Skylight

SP

Spring Level

U/S

Underside of

V

Vent

WHL

Window Head Level

WL

Wall Level

WSL

Window Sill Level

W/Top

Work Top

Level Above Datum

Joist Direction

Surface Finishes (Elevations)

Bk

Black

Brk

Brick

Conc

Concrete

Mt

Metal

Rdr

Render

Sl

Slate

Tl

Tile

Tbr

Timber

