



**Topographical Survey Legend**

B

Bollard

BS

Bus stop

BT

British Telecom ic

CPS

Concrete paving slabs

CTV

Cable television cover

DP

Dormer

DR

Drain

ELC

Electrical ic

EP

Elec. pole

ER

Earth rod

FP

Flagpole

FT

Floodlight

G

Gully

GP

Gate post

GV

Gas valve

Fence annotation

BW

Barbed wire

CB

Closed boarded

CI

Corrugated iron

CL

Chain link

C/P

Concrete panel

HR

Hand rail

IR

Iron railings

OB

Open boarded

PC

Post & chain

PR

Post & rail

P/W

Post & wire

WM

Wire mesh

h

Height

Hyd

Hydrant

IC

Inspection cover

JS

Junction box

KO

Kerb outlet

LB

Lamp post

Mic

Misc

MP

Mile post

NB

Name plate

P

Post

PM

Parking meter

RE

Rodding eye

RS

Road sign

rw

Rain water pipe

SP

Soil pipe

ST

Stop tap

SW

Cable stay

SV

Stop valve

TCS

Telephone call box

TL

Traffic light

TP

Telegraph pole

TPS

Tactile paving slabs

VP

Vent pipe

WM

Water meter

WO

Water outlet

UTL

Unable to lift

Level prefix descriptions

AL

Arch level

BL

Bed level

CL

Cover level

EL

Eaves level

FL

Floor level

IL

Invert level

PL

Parapet level

RL

Roofridge level

SL

Soft level

Spr

Arch springing level

TF

Top of fence level

Th

Top of wall level

Thw

Threshold level

WL

Water level

50.00

+

Spot level

SSL1

50.00

Survey control station  
(Coordinated point)

Tree

MT

Multi trunk

**Drainage/Services Legend**

Surface water

Foul sewer

Combined sewer

Unspecified sewer

Electric / street lighting / traffic management

Gas pipe

Telecommunications

Water pipe

Misc / unknown service

Oil pipe

ass

Assumed route

cut

Service cut

cut

Oil pipe

g

Service depth (m)

g

Pipe diameter (mm)

end

End of run

off

Unable to trace further

nd

No depth recorded

rec

From records

Levels defining edge of carriageway are observed at channel (bottom of kerb). Unless otherwise stated.

Survey Station Coordinates

| Stn  | Easting | Northing | Level |
|------|---------|----------|-------|
| E001 | 506.42  | 490.10   | 21.26 |
| E002 | 511.53  | 505.20   | 22.83 |
| E003 | 488.79  | 490.57   | 18.67 |
| E004 | 452.30  | 526.42   | 15.25 |
| EL10 | 495.05  | 504.99   | 20.32 |
| ED1A | 503.17  | 493.83   | 19.92 |
| E02B | 493.66  | 495.90   | 19.73 |

Revision

Project

House Extension

Address

3 Bear Hill, Littleborough

Client

Mr. and Mrs. Ward

Drawing

Proposed Site Plan

storah

architecture

Chartered Architects

RIBA Chartered Practice

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01706 813214

Scale

Sheet Size

Date

Drawn

1:100

ISO A1

July 2024

RAS

Drawing Number

Revision

25-002 - 302

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