



Topographical Survey Legend

B Bollard

BS Bus Stop

BT Telecommunications

CPS Concrete Paving Slabs

CTV Cable Television Cover

DR Drain

DP Downpipe

DR Drain

Elec Electrical IC

EP Elec Pole

ER Earth Rod

FP Flagpole

FT Floodlight

G Gully

GP Gate Post

GV Gas Valve

Fence Annotation

B/W Barbed Wire

C/B Closed Boarded

C/I Corrugated Iron

C/L Chain Link

C/P Concrete Panel

H/R Hard Rail

I/R Iron Railings

O/B Open Boarded

P/C Post & Chain

P/R Post & Rail

P/W Post & Wire

W/M Wire Mesh

h Height

Hyd Hydrant

IC Inspection Cover

JB Junction Box

KB Kerb Outlet

LP Lamp Post

LS Letter Box

LP Lamp Post

MP Mile Post

NP Name Plate

P Post

PM Parking Meter

RE Rodding Eye

R/S Road Sign

RTW Retaining Wall

C/L Chain Link

Safety Barrier

Gate

Site

Hedge

Limit of Foliage

Tree

M/T Multi Trunk

RWP Rain Water Pipe

SP Soil Pipe

SPS Stone Paving Slabs

ST Stop Top

SV Stop Valve

T/CB Telephone Call Box

TL Traffic Light

TP Telegraph Pole

T/S Tactile Paving Slabs

VP Vent Pipe

WM Water Meter

WO Water Outlet

UTL Unable To Lift

Thr Threshold Level

Level Prefix Descriptions

AL Arch Level

BS Bed Level

CL Cover Level

EL Eaves Level

FL Floor Level

IL Invert Level

OL Overhead Cable Level

PL Parapet Level

RL Roofridge Level

SL Soft Level

SPR Arch Springing Level

TF Top Of Fence Level

Thr Threshold Level

WL Water Level

Spot Level

Survey Control Station (coordinated point)

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

Survey Station Coordinates

Stn	Easting	Northing	Level
GPS1	402247.58	394109.16	139.26
GPS1A	402240.33	394138.00	139.23
GPS1B	402220.98	394147.13	140.97
GPS2	402268.41	394158.21	134.61
RL01	402181.74	394137.81	144.06
RL02	402196.15	394168.93	140.90
RL03	402209.21	394191.21	133.22

Please note:

Any discrepancy found between an Ordnance Survey benchmark and an OSGB15 computed orthometric height is likely to be due to bench mark subsidence or uplift and, assuming precise GPS survey has been carefully carried out, the orthometric height given by OSGB15 should be considered correct in preference to archive benchmark heights. OSGB15 converts GPS ellipsoid heights to orthometric heights above mean sea level.

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Levels are related to OSGB15

Value n/a

Coordinates are related to National Grid (GPS)

Scale

1:200

0 2 4 6 8 10 12 14 16 18

metres

The accuracy of this survey is commensurate with the drawing scale specified within the title block.

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Work to figured dimensions.

Check all dimensions on-site.

In the event of any discrepancy, please refer query to Survey Systems Ltd.

Title

Topographical Survey

Zion Methodist Church

Simmondley Lane

Glossop • SK13 6NS

Surveyed RL JL

Drawn BP

Date October 2021

Checked RL dip

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SURVEYsystems

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