



The position of the underground apparatus shown on this plan is approximate only and is given in accordance with the best information currently available. United Utilities Water will not accept liability for any loss or damage caused by the actual position being different from those shown.

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Proposed

Live

Abandoned

Distribution Main

Trunk Main

Private Pipe

Concessionary Service

Raw Water

LDM Raw Water

LDM Treated Water

Air Valve

AC Valve, open

AC Valve, closed

CC Valve, open

CC Valve, closed

Non Return Valve

Pressure Management Valve

OHS Valve

Stop Tap

Flow Meter

Domestic Meter

Commercial Meter

Pump

Hydrant

Fire Hydrant

Anode

Chlorination Point

De-chlorination Point

Strainer Point

Access Point

Hatch Box

IP Point

SPT

Sampling Station

Logger Box

Bore Hole

Inlet Point

Bulk Supply Point

End Cap

Site Termination

Change of Characteristics

Condition Report

Water Tower

Valve House

Booster Pumping Station

Intake Pumping Station

Water Treatment Works

Supply Reservoir

Service Reservoir

Impounding Reservoir

Pipe Bridge

Property Types

Water Tower

Valve House

Booster Pumping Station

Intake Pumping Station

Water Treatment Works

Supply Reservoir

Service Reservoir

Impounding Reservoir

Pipe Bridge

Symbology for proposed assets is the same as above, but shown in green.

Symbology for abandoned assets is the same as above, but shown in black.

Address or Site Reference:

Wimberry.

OS sheet number: SK0295NE

Scale: 1:1250

Date: 07/04/2025

Printed by: Property Searches

WATER MAIN RECORDS

United Utilities

Water for the North West

LEGEND

-
- The diagram is a grid with three columns: 'Proposed', 'Abandoned', and 'Live'. The rows represent different pipe types. The 'Proposed' column contains green icons of pipes with arrows. The 'Abandoned' column contains black icons of pipes with an 'A' inside a circle. The 'Live' column contains colored lines representing the pipes. The rows are: Distribution Main (blue line), Trunk Main (red line), Conduit Pipe (blue line), Private Pipe (dashed blue line), Concessionary Service (dashed blue line), Raw Water (green line), LDTM Raw Water (green line), and LDTM Treated Water (pink line).

- | | |
|---|---------------------------|
|  | Air Valve |
|  | AC Valve, open |
|  | AC Valve, closed |
|  | CC Valve, open |
|  | CC Valve, closed |
|  | Non Return Valve |
|  | Pressure Management Valve |
|  | OMS Valve |
|  | Stop Tap |
|  | Flow Meter |
|  | Domestic Meter |
|  | Commercial Meter |
|  | Pump |
|  | Hydrant |
|  | Fire Hydrant |
|  | Aeride |
|  | Chlorination Point |
|  | De-chlorination Point |
|  | Strainer Point |
|  | Access Point |
|  | Hatch Box |
|  | IP Point |
|  | Sampling Station |
|  | Logger Box |
|  | Box Hole |
|  | Inlet Point |
|  | Bulk Supply Point |
|  | End Cap |
|  | Silt Termination |
|  | Change of Characteristics |
|  | Condition Report |

Property Types

- | | |
|-------------------------|---|
| Water Tower |  |
| Valve House |  |
| Booster Pumping Station |  |
| Intake Pumping Station |  |
| Water Treatment Works |  |
| Supply Reservoir |  |
| Service Reservoir |  |
| Impounding Reservoir |  |
| Pipe Bridge |  |

Symbology for proposed assets is the same as above, but shown in **green**.
Symbology for abandoned assets is the same as above, but shown in **black**.

Address or Site Reference:

Wimberry,

OS sheet number: SK0395NW
Scale: 1:1250
Date: 07/04/2025
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**WATER
MAIN
RECORDS**



Water for the North West

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LEGEND

- | Proposed | Abandoned | Live |
|----------|-----------|---------------------------|
| | | Distribution Main |
| | | Trunk Main |
| | | Comms Pipe |
| | | Private Pipe |
| | | Concessionary Service |
| | | Raw Water |
| | | LDTM Raw Water |
| | | LDTM Treated Water |
| | | Air Valve |
| | | AC Valve, open |
| | | AC Valve, closed |
| | | CC Valve, open |
| | | CC Valve, closed |
| | | Non Return Valve |
| | | Pressure Management Valve |
| | | OMS Valve |
| | | Stop Tap |
| | | Flow Meter |
| | | Domestic Meter |
| | | Commercial Meter |
| | | Pump |
| | | Hydrant |
| | | Fire Hydrant |
| | | Anode |
| | | Chlorination Point |
| | | De-chlorination Point |
| | | Strainer Point |
| | | Access Point |
| | | Hatch Box |
| | | IP Point |
| | | Sampling Station |
| | | Logger Box |
| | | Bore Hole |
| | | Inlet Point |
| | | Bulk Supply Point |
| | | End Cap |
| | | Site Termination |
| | | Change of Characteristic |
| | | Condition Report |
| | | <u>Property Types</u> |
| | | Water Tower |
| | | Valve House |
| | | Booster Pumping Station |
| | | Intake Pumping Station |
| | | Water Treatment Works |
| | | Supply Reservoir |
| | | Service Reservoir |
| | | Impounding Reservoir |
| | | Pipe Bridge |

Symbology for proposed assets is the same as above, but shown in green.

Address or Site Reference:

Wimberry,

OS sheet number: SK0394NE

Scale: 1:1250

Date: 07/04/2025

Printed by: Property Searches

**WATER
MAIN**



Water for the North West

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Appendix E – LLFA Consultations and SFRA Mapping Extracts

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Flood Risk Management
 Derbyshire County Council
 County Hall
 Matlock, Derbyshire
 DE4 3AG

Jabez Thomas
 Betts Hydro
 Old Marsh Farm Barns
 Welsh Road
 Sealand
 Flintshire
 CH5 2LY

Telephone 01629 535556
 Ask for Martin Coleman
 Email Flood.team@derbyshire.gov.uk
 Our ref Early Engagement/2025/11
 Your ref N/A
 Date 16 May 2025

Dear Jabez

Proposal: Unknown

Location: Wimberry Hill Farm, Woodhead Road, Glossop, SK13 7QE

Application reference Early Engagement/2025/11

Derbyshire County Council as the Lead Local Flood Authority (LLFA) has reviewed the datasets it holds in relation to this request, which was received on 01/04/2025, and can provide the information set out below.

SURFACE WATER INFORMATION:

The Environment Agency's (EA) Updated Flood Map for Surface Water gives an indication of the scale and distribution of annual surface water flood risk probability based on depth of flooding. These depths are listed as: 20cm, 30cm, 60cm, 90cm and 120cm. The level of risk for each depth is defined as follows:

- Very low: Less than 0.1% chance of a flood each year
- Low: Between 0.1% and 1% chance of a flood each year
- Medium: Between 1% and 3.3% chance of a flood each year
- High: More than 3.3% chance of a flood each year

The level of risk at the site of surface water flooding each year based on depth is as follows:

- The EA Flood Map for Surface Water shows that the proposed site is at a very low risk of surface water flooding.

For updated flood risk information for planning applications, please visit: [Flood map for planning - GOV.UK](#)

Note; Any alteration to the impermeable area for this development, may exacerbate the surface water flood risk, and should be managed appropriately.

Major developments should incorporate sustainable drainage systems unless there is clear evidence that this would be inappropriate (as per National Planning Policy Framework 169), and also apply the hierarchy of drainage options to ensure that surface water is directed to the most appropriate outfall.

The LLFA requires that site surface water drainage is designed in line with DEFRA's Non-statutory technical standards for sustainable drainage systems (March 2015), including restricting developed discharge of surface water to greenfield runoff rates, making suitable allowances for climate change (in line with the latest guidance from DEFRA) and urban creep (allowance of 10%).

Note; The Greenfield runoff rate which is to be used for assessing the requirements for limiting discharge flow rates and attenuation storage for a site should be calculated for the whole development area (paved and pervious surfaces - houses, gardens, roads, and other open space) that is within the area served by the drainage network whatever size of the site and type of drainage system. Significant green areas such as recreation parks, general public open space etc., which are not served by the drainage system and do not play a part in the runoff management for the site, and which can be assumed to have a runoff response which is similar to that prior to the development taking place, can be excluded from the greenfield analysis.

Details of how and by whom, the on-site surface water drainage systems will be maintained and managed after completion and for the lifetime of the development to ensure the features remain functional, will also be required prior to commencement of the works.

The LLFA also strongly encourages that the developer should take into account designing drainage systems for exceedance working with the natural topography of the site, utilising natural mini sub-catchments.

HISTORICAL FLOODING INFORMATION:

According to LLFA held datasets, there are currently no records of historical flooding within 100m of the site boundary.

Note; As part of the Drainage Strategy or Flood Risk Assessment for the site, the applicant should always investigate all possible sources of information on past flooding, as the LLFA cannot guarantee that every record of previous historic flooding is accounted for.

FLUVIAL INFORMATION (Ordinary watercourse and Main River where applicable)

There are no watercourses located within close proximity of the site.

The LLFA does not generally undertake or hold any data relating to modelling on specific ordinary watercourses. The applicant is advised to contact the Environment Agency who hold modelling data for Main Rivers and some ordinary watercourses.

Due to the historic mining and mineral extraction operations in Derbyshire, networks of old stone soughs and adits may exist beneath the ground surface in parts of the county (particularly North East Derbyshire District, High Peak Borough, Derbyshire Dales District and the Peak District National Park area). The applicant is therefore advised to investigate the potential for hidden watercourses existing on the land prior to any works being undertaken.

BRITISH GEOLOGICAL SURVEY DATA:

An analysis of the British Geological Survey (BGS) data is summarised below:

- The bedrock geology is the Fletcher Bank Grit sandstone formed in the Carboniferous period. The superficial geology is Devensian till formed in the Quaternary period.
- Soils are slowly permeable, seasonally wet acid loamy and clayey soils with impeded drainage.

The information supplied above should only be used as a guide, and site-specific ground investigations should be undertaken to inform any subsequent Flood Risk Assessments/Drainage Strategies.

OTHER RELEVANT INFORMATION AND COMMENTS:

The County Council does not adopt any SuDS schemes at present (although may consider ones which are served by highway drainage only). As such, it should be confirmed prior to commencement of works who will be responsible for SuDS maintenance/management once the development is completed.

Any works in or nearby an ordinary watercourse may require consent under the Land Drainage Act (1991) from the County Council For further advice, or to make an application please contact Flood.Team@derbyshire.gov.uk.

No part of the proposed development shall be constructed within 5-8m of an ordinary watercourse and a minimum 3 m for a culverted watercourse (increases with size of culvert). It should be noted that DCC have an anti-culverting policy.

The LLFA is currently formulating Local Guidance for planning applications for major development with surface water implications. In the interim period, and as this information may be used to inform an application for major development to which the LLFA is a statutory consultee, it should be noted the minimum details required on all major planning applications are as follows:

- *Site plan and impermeable area*
- *Topographic survey of the site*
- *Appropriate evidence to support how the site will drain (photographs / maps / a confirmation letter from a water company)*
- *Basic calculations of the greenfield/brownfield runoff and discharge rates*
- *A quick storage estimate to show the required storage volume of surface water on site and an indication of the likely location*
- *Calculations should include allowances for the current Environment Agency guidance for climate change and urban creep.*
- *Basic ground investigation (desktop survey as a minimum)*
- *Major developments should incorporate sustainable drainage systems, which should provide multifunctional benefits wherever possible (as per National Planning Policy Framework 182). A range of sustainable drainage techniques must be considered prior to or in conjunction with the planning layout.*
- *How the sustainable drainage systems integrate with the open space and green infrastructure should be described and what multifunctional benefits they provide should be stated, as per paragraph 59 of planning practice guidance (Aug 2022).*

These details are required at the early planning stage to demonstrate that the proposed site is able to drain and that due consideration has been given to the space required on site for surface water storage.

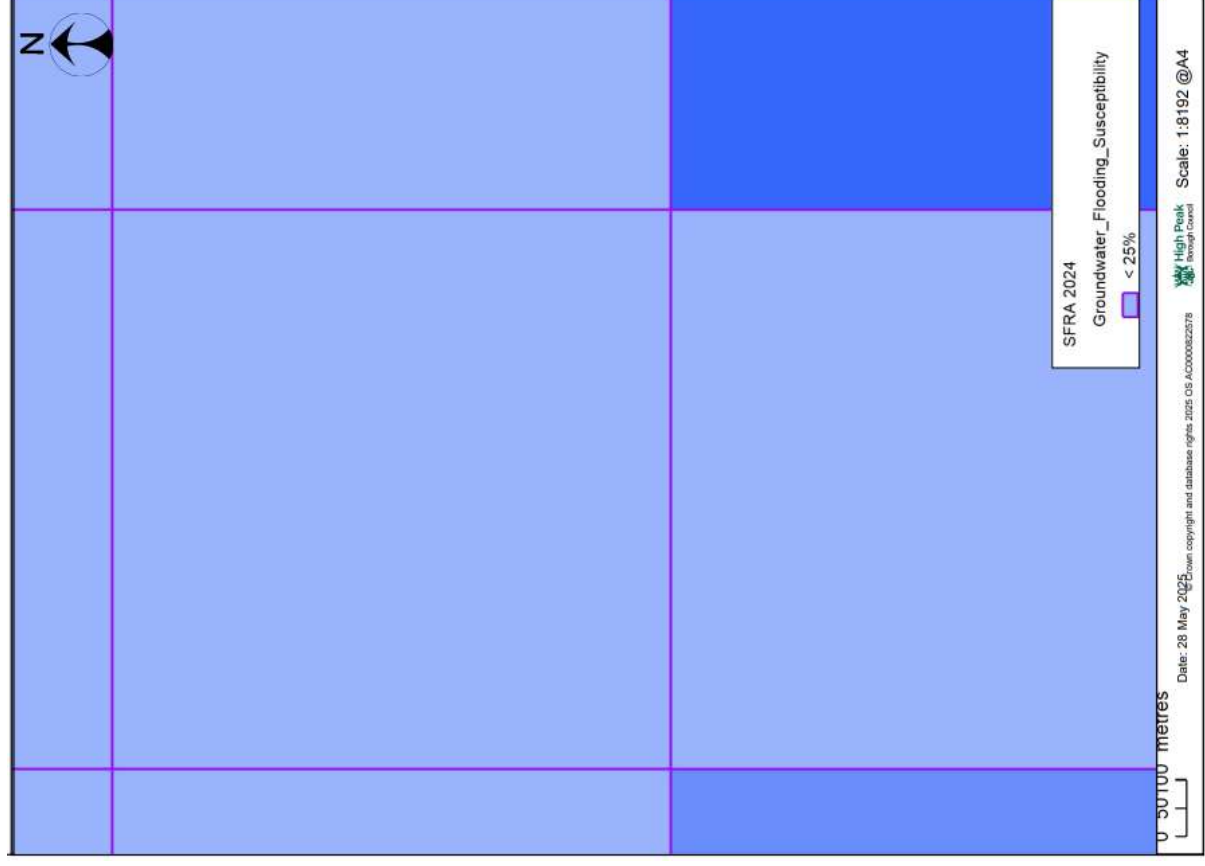
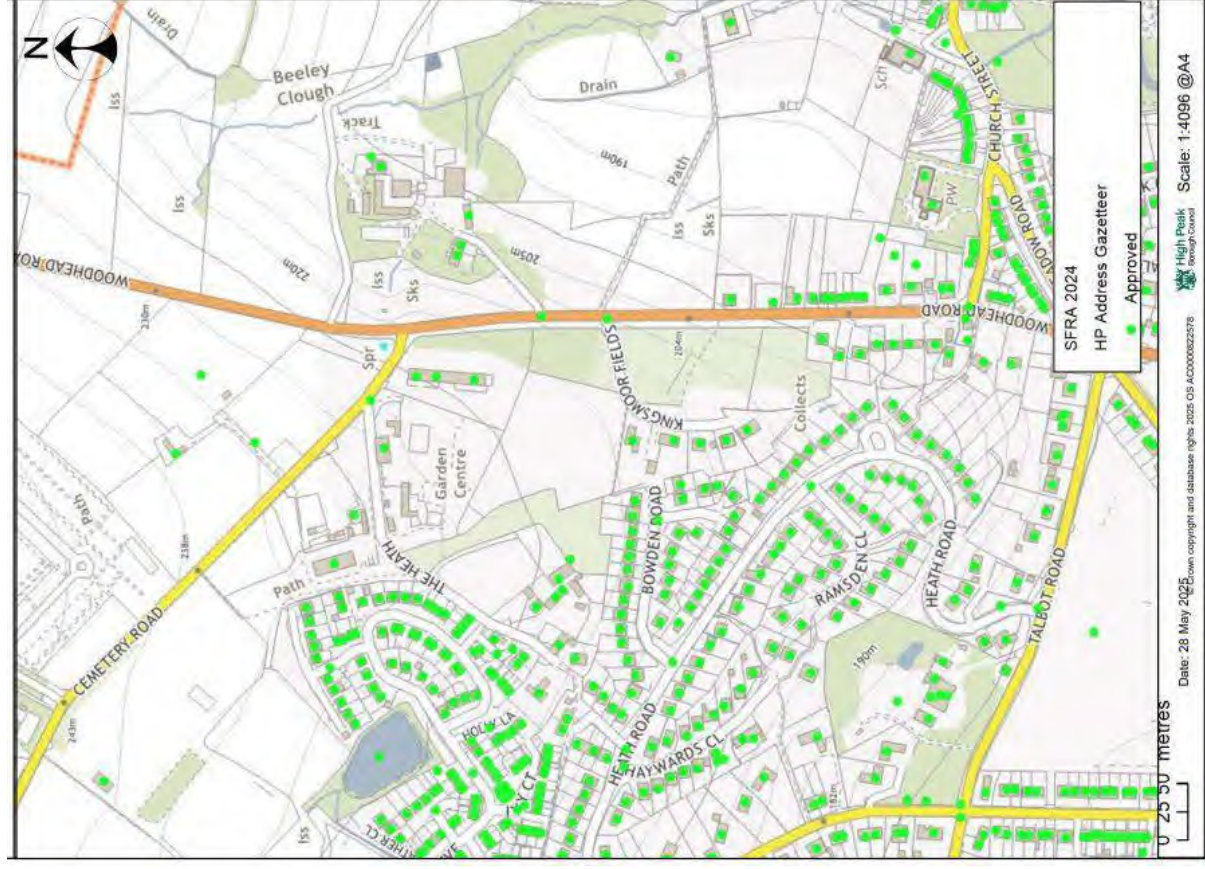
Yours sincerely

Martin Coleman
Senior Technician

Checked by: Alex Back
Date 16/5/2025



Figure 4-1: Historic Flood Map and Recorded Flood Outlines across High Peak Borough



*Side by side comparison due to opacity of Groundwater Flooding Susceptibility layer

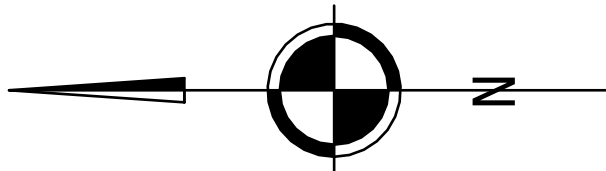
Source: <https://www.highpeak.gov.uk/hp/council-services/planning-and-buildings/interactive-planning-map>

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Appendix F – Topographical Survey

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Note:

The survey is plotted on a plane local

The survey is plotted on a plane local

All levels relate to Ordnance Datum,
achieved using the

achieved using the

OS National GPS Network.

Survey Control Markers established for

Mapping purposes only and should not be

used for Construction without the written

approval of Survey Operations Ltd.

Area within bold dashed line surveyed July 2024

and added to Survey Operations drawing 23E362.

TANDARD REFERENCE & ABBREVIATIONS

[illegible]

2	4	6
1	3	5

Sheet Layout

Survey

Smith Street, Skelmersdale, Lancs. WN8 8LN
Tel: 01695 725652 Fax: 01695 51816
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Email: mail@surveys.co.uk – www.surveys.co.uk

Client

Barratt Homes Manchester

Barratt Homes Manchester

Drawing Title

Drawing Title

Topographical Survey of Land at:

Wimberry Hill Farm

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99

Glossop

Sheet 1 of 6

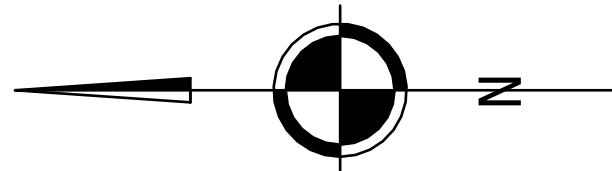
1:200
Surveyor: M

Date	.III 24	Dr - van
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	L
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Job Number:	24G023	Checked
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Note:

The survey is plotted on a plane local grid. Orientation to National Grid. All levels relate to Ordnance Datum, achieved using the OS National GPS Network.

Survey Control Markers established for Mapping purposes only and should not be used for construction without the written approval of Survey Operations Ltd.

Area within bold dashed line surveyed June 2010 and added to Survey Operations drawing 20100001.

TANDARD REFERENCE & ABBREVIATIONS

[illegible]

2	4	6
1	3	5

Survey

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Email: mail@surron.co.uk www.surron.co.uk

Client
Barratt Homes Manchester

Drawing Title
Topographical Survey of Land at:
Wimberry Hill Farm
Glossop

Scale (s)	1:200	Surveyor MW
Date	JUL 24	Drawn JR
Job Number	24G023	Checked SO

Sheet Size & Dwg Number & Revision
A0 24G023/003



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Name	SURVEY STATIONS		No. of Tests	No. of Tests
	East Log	West Log		
W1	40311.15	40311.15	10	10
W2	40311.15	40311.15	10	10
W3	40311.15	40311.15	10	10
W4	40311.15	40311.15	10	10
W5	40311.15	40311.15	10	10
W6	40311.15	40311.15	10	10
W7	40311.15	40311.15	10	10
W8	40311.15	40311.15	10	10
W9	40311.15	40311.15	10	10
W10	40311.15	40311.15	10	10
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W12	40311.15	40311.15	10	10
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W96	40311.15	40311.15	10	10
W97	40311.15	40311.15	10	10
W98	40311.15	40311.15	10	10
W99	40311.15	40311.15	10	10
W100	40311.15	40311.15	10	10

STANDARD REFERENCE & ABBREVIATIONS

[illegible]

2	4	6
1	3	5

Sheet Layout

Survey

Smith Street, Skelmersdale, Lancs. WN8 8LN
Tel: 01695 725662 Fax: 01695 51816
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Client
Barratt Homes Manchester

Drawing Title
Topographical Survey of Land at:
Wimberry Hill Farm
Glossop

Sheet 4 of 6

Scale (s)	1:200	Surveyor	MW
Date	JUL 24	Drawn	JR
Job Number	24G023	Checked	SO

Sheet Size & Dwg Number & Revision
A0 24G023/004





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SURVEY STATIONS	
Name	Height
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SO97	453171.24
SO98	453171.24
SO99	453171.24
SO100	453171.24

Notes:
The survey is plotted on a plane local
Grid. Orientation to National Grid.
All levels relate to Ordnance Datum,
achieved using the
OS National GPS Network.
Survey Control Markers established for
Mapping purposes only and should not be
used for Construction without the written
approval of Survey Operations Ltd.
Area within bold dashed line surveyed July 2024
and added to Survey Operations drawing 238562.

STANDARD REFERENCE & ABBREVIATIONS	
AB.....	Abundant Bush
AD.....	Admiral's Dock
AE.....	Admiral's Estate
AF.....	Admiral's Farm
AG.....	Admiral's Ground
AH.....	Admiral's House
AI.....	Admiral's Island
AJ.....	Admiral's Jetty
AK.....	Admiral's Kitchen
AL.....	Admiral's Land
AM.....	Admiral's Map
AN.....	Admiral's Net
AO.....	Admiral's Office
AP.....	Admiral's Park
AQ.....	Admiral's Quay
AR.....	Admiral's Road
AS.....	Admiral's Shop
AT.....	Admiral's Station
AV.....	Admiral's Valley
AW.....	Admiral's Wall
AX.....	Admiral's Water
AY.....	Admiral's Yard
AZ.....	Admiral's Zone
BA.....	Barracks
BB.....	Barracks Building
BC.....	Barracks Camp
BD.....	Barracks Dock
BE.....	Barracks Estate
BF.....	Barracks Farm
BG.....	Barracks Ground
BH.....	Barracks House
BI.....	Barracks Island
BJ.....	Barracks Jetty
BK.....	Barracks Kitchen
BL.....	Barracks Land
BM.....	Barracks Map
BN.....	Barracks Net
BO.....	Barracks Office
BP.....	Barracks Park
BQ.....	Barracks Quay
BR.....	Barracks Road
BS.....	Barracks Shop
BT.....	Barracks Station
BV.....	Barracks Valley
BW.....	Barracks Wall
BX.....	Barracks Water
BY.....	Barracks Yard
BZ.....	Barracks Zone
CA.....	Camp
CB.....	Camp Building
CC.....	Camp Camp
CD.....	Camp Dock
CE.....	Camp Estate
CF.....	Camp Farm
CG.....	Camp Ground
CH.....	Camp House
CI.....	Camp Island
CJ.....	Camp Jetty
CK.....	Camp Kitchen
CL.....	Camp Land
CM.....	Camp Map
CN.....	Camp Net
CO.....	Camp Office
CP.....	Camp Park
CQ.....	Camp Quay
CR.....	Camp Road
CS.....	Camp Shop
CT.....	Camp Station
CV.....	Camp Valley
CW.....	Camp Wall
CX.....	Camp Water
CY.....	Camp Yard
CZ.....	Camp Zone
DA.....	Dam
DB.....	Dam Building
DC.....	Dam Camp
DD.....	Dam Dock
DE.....	Dam Estate
DF.....	Dam Farm
DG.....	Dam Ground
DH.....	Dam House
DI.....	Dam Island
DJ.....	Dam Jetty
DK.....	Dam Kitchen
DL.....	Dam Land
DM.....	Dam Map
DN.....	Dam Net
DO.....	Dam Office
DP.....	Dam Park
DQ.....	Dam Quay
DR.....	Dam Road
DS.....	Dam Shop
DT.....	Dam Station
DV.....	Dam Valley
DW.....	Dam Wall
DX.....	Dam Water
DY.....	Dam Yard
DZ.....	Dam Zone
EA.....	Estate
EB.....	Estate Building
EC.....	Estate Camp
ED.....	Estate Dock
EE.....	Estate Estate
EF.....	Estate Farm
EG.....	Estate Ground
EH.....	Estate House
EI.....	Estate Island
EJ.....	Estate Jetty
EK.....	Estate Kitchen
EL.....	Estate Land
EM.....	Estate Map
EN.....	Estate Net
EO.....	Estate Office
EP.....	Estate Park
EQ.....	Estate Quay
ER.....	Estate Road
ES.....	Estate Shop
ET.....	Estate Station
EV.....	Estate Valley
EW.....	Estate Wall
EX.....	Estate Water
EY.....	Estate Yard
EZ.....	Estate Zone
FA.....	Farm
FB.....	Farm Building
FC.....	Farm Camp
FD.....	Farm Dock
FE.....	Farm Estate
FF.....	Farm Farm
FG.....	Farm Ground
FH.....	Farm House
FI.....	Farm Island
FJ.....	Farm Jetty
FK.....	Farm Kitchen
FL.....	Farm Land
FM.....	Farm Map
FN.....	Farm Net
FO.....	Farm Office
FP.....	Farm Park
FQ.....	Farm Quay
FR.....	Farm Road
FS.....	Farm Shop
FT.....	Farm Station
FV.....	Farm Valley
FW.....	Farm Wall
FX.....	Farm Water
FY.....	Farm Yard
FZ.....	Farm Zone
GA.....	Ground
GB.....	Ground Building
GC.....	Ground Camp
GD.....	Ground Dock
GE.....	Ground Estate
GF.....	Ground Farm
GG.....	Ground Ground
GH.....	Ground House
GI.....	Ground Island
GJ.....	Ground Jetty
GK.....	Ground Kitchen
GL.....	Ground Land
GM.....	Ground Map
GN.....	Ground Net
GO.....	Ground Office
GP.....	Ground Park
GQ.....	Ground Quay
GR.....	Ground Road
GS.....	Ground Shop
GT.....	Ground Station
GV.....	Ground Valley
GW.....	Ground Wall
GX.....	Ground Water
GY.....	Ground Yard
GZ.....	Ground Zone
HA.....	Harbour
HB.....	Harbour Building
HC.....	Harbour Camp
HD.....	Harbour Dock
HE.....	Harbour Estate
HF.....	Harbour Farm
HG.....	Harbour Ground
HH.....	Harbour House
HI.....	Harbour Island
HJ.....	Harbour Jetty
HK.....	Harbour Kitchen
HL.....	Harbour Land
HM.....	Harbour Map
HN.....	Harbour Net
HO.....	Harbour Office
HP.....	Harbour Park
HQ.....	Harbour Quay
HR.....	Harbour Road
HS.....	Harbour Shop
HT.....	Harbour Station
HV.....	Harbour Valley
HW.....	Harbour Wall
HX.....	Harbour Water
HY.....	Harbour Yard
HZ.....	Harbour Zone
IA.....	Island
IB.....	Island Building
IC.....	Island Camp
ID.....	Island Dock
IE.....	Island Estate
IF.....	Island Farm
IG.....	Island Ground
IH.....	Island House
II.....	Island Island
IJ.....	Island Jetty
IK.....	Island Kitchen
IL.....	Island Land
IM.....	Island Map
IN.....	Island Net
IO.....	Island Office
IP.....	Island Park
IQ.....	Island Quay
IR.....	Island Road
IS.....	Island Shop
IT.....	Island Station
IV.....	Island Valley
IW.....	Island Wall
IX.....	Island Water
IY.....	Island Yard
IZ.....	Island Zone
JA.....	Jetty
JB.....	Jetty Building
JC.....	Jetty Camp
JD.....	Jetty Dock
JE.....	Jetty Estate
JF.....	Jetty Farm
JG.....	Jetty Ground
JH.....	Jetty House
JI.....	Jetty Island
IJ.....	Jetty Jetty
JK.....	Jetty Kitchen
KL.....	Jetty Land
JM.....	Jetty Map
JN.....	Jetty Net
JO.....	Jetty Office
JP.....	Jetty Park
JQ.....	Jetty Quay
JR.....	Jetty Road
JS.....	Jetty Shop
JT.....	Jetty Station
JV.....	Jetty Valley
JW.....	Jetty Wall
JX.....	Jetty Water
JY.....	Jetty Yard
JZ.....	Jetty Zone
KA.....	Kitchen
KB.....	Kitchen Building
KC.....	Kitchen Camp
KD.....	Kitchen Dock
KE.....	Kitchen Estate
KF.....	Kitchen Farm
KG.....	Kitchen Ground
KH.....	Kitchen House
KI.....	Kitchen Island
KJ.....	Kitchen Jetty
KK.....	Kitchen Kitchen
KL.....	Kitchen Land
KM.....	Kitchen Map
KN.....	Kitchen Net
KO.....	Kitchen Office
KP.....	Kitchen Park
KQ.....	Kitchen Quay
KR.....	Kitchen Road
KS.....	Kitchen Shop
KT.....	Kitchen Station
KV.....	Kitchen Valley
KW.....	Kitchen Wall
KX.....	Kitchen Water
KY.....	Kitchen Yard
KZ.....	Kitchen Zone
LA.....	Land
LB.....	Land Building
LC.....	Land Camp
LD.....	Land Dock
LE.....	Land Estate
LF.....	Land Farm
LG.....	Land Ground
LH.....	Land House
LI.....	Land Island
LJ.....	Land Jetty
LK.....	Land Kitchen
LL.....	Land Land
LM.....	Land Map
LN.....	Land Net
LO.....	Land Office
LP.....	Land Park
LQ.....	Land Quay
LR.....	Land Road
LS.....	Land Shop
LT.....	Land Station
LV.....	Land Valley
LW.....	Land Wall
LX.....	Land Water
LY.....	Land Yard
LZ.....	Land Zone
MA.....	Map
MB.....	Map Building
MC.....	Map Camp
MD.....	Map Dock
ME.....	Map Estate
MF.....	Map Farm
MG.....	Map Ground
MH.....	Map House
MI.....	Map Island
MJ.....	Map Jetty
MK.....	Map Kitchen
ML.....	Map Land
MM.....	Map Map
MN.....	Map Net
MO.....	Map Office
MP.....	Map Park
MQ.....	Map Quay
MR.....	Map Road
MS.....	Map Shop
MT.....	Map Station
MV.....	Map Valley
MW.....	Map Wall
MX.....	Map Water
MY.....	Map Yard
MZ.....	Map Zone
NA.....	Net
NB.....	Net Building
NC.....	Net Camp
ND.....	Net Dock
NE.....	Net Estate
NF.....	Net Farm
NG.....	Net Ground
NH.....	Net House
NI.....	Net Island
NJ.....	Net Jetty
NK.....	Net Kitchen
NL.....	Net Land
NM.....	Net Map
NO.....	Net Net
NP.....	Net Office
NQ.....	Net Park
NR.....	Net Quay
NS.....	Net Road
NT.....	Net Shop
NU.....	Net Station
NV.....	Net Valley
NW.....	Net Wall
NX.....	Net Water
NY.....	Net Yard
NZ.....	Net Zone
OA.....	Office
OB.....	Office Building
OC.....	Office Camp
OD.....	Office Dock
OE.....	Office Estate
OF.....	Office Farm
OG.....	Office Ground
OH.....	Office House
OI.....	Office Island
OJ.....	Office Jetty
OK.....	Office Kitchen
OL.....	Office Land
OM.....	Office Map
ON.....	Office Net
OO.....	Office Office
OP.....	Office Park
OQ.....	Office Quay
OR.....	Office Road
OS.....	Office Shop
OT.....	Office Station
OV.....	Office Valley
OW.....	Office Wall
OX.....	Office Water
OY.....	Office Yard
OZ.....	Office Zone
PA.....	Park
PB.....	Park Building
PC.....	Park Camp
PD.....	Park Dock
PE.....	Park Estate
PF.....	Park Farm
PG.....	Park Ground
PH.....	Park House
PI.....	Park Island
PJ.....	Park Jetty
PK.....	Park Kitchen
PL.....	Park Land
PM.....	Park Map
PN.....	Park Net
PO.....	Park Office
PP.....	Park Park
PQ.....	Park Quay
PR.....	Park Road
PS.....	Park Shop
PT.....	Park Station
PV.....	Park Valley
PW.....	Park Wall
PX.....	Park Water
PY.....	Park Yard
PZ.....	Park Zone
QA.....	Quay
QB.....	Quay Building
QC.....	Quay Camp
QD.....	Quay Dock
QE.....	Quay Estate
QF.....	Quay Farm
QG.....	Quay Ground
QH.....	Quay House
QI.....	Quay Island
QJ.....	Quay Jetty
QK.....	Quay Kitchen
QL.....	Quay Land
QM.....	Quay Map
QN.....	Quay Net
QO.....	Quay Office
QP.....	Quay Park
QQ.....	Quay Quay
QR.....	Quay Road
QS.....	Quay Shop
QT.....	Quay Station
QV.....	Quay Valley
QW.....	Quay Wall
QX.....	Quay Water
QY.....	Quay Yard
QZ.....	Quay Zone
RA.....	Road
RB.....	Road Building
RC.....	Road Camp
RD.....	Road Dock
RE.....	Road Estate
RF.....	Road Farm
RG.....	Road Ground
RH.....	Road House
RI.....	Road Island
RJ.....	Road Jetty
RK.....	Road Kitchen
RL.....	Road Land
RM.....	Road Map
RN.....	Road Net
RO.....	Road Office
RP.....	Road Park
RQ.....	Road Quay
RR.....	Road Road
RS.....	Road Shop
RT.....	Road Station
RV.....	Road Valley
RW.....	Road Wall
RX.....	Road Water
RY.....	Road Yard
RZ.....	Road Zone
SA.....	Shop
SB.....	Shop Building
SC.....	Shop Camp
SD.....	Shop Dock
SE.....	Shop Estate
SF.....	Shop Farm
SG.....	Shop Ground
SH.....	Shop House
SI.....	Shop Island
SJ.....	Shop Jetty
SK.....	Shop Kitchen
SL.....	Shop Land
SM.....	Shop Map
SN.....	Shop Net
SO.....	Shop Office
SP.....	Shop Park
SQ.....	Shop Quay
SR.....	Shop Road
SS.....	Shop Shop
ST.....	Shop Station
SV.....	Shop Valley
SW.....	Shop Wall
SX.....	Shop Water
SY.....	Shop Yard
SZ.....	Shop Zone
TA.....	Tank
TB.....	Tank Building
TC.....	Tank Camp
TD.....	Tank Dock
TE.....	Tank Estate
TF.....	Tank Farm
TG.....	Tank Ground
TH.....	Tank House
TI.....	Tank Island
TJ.....	Tank Jetty
TK.....	Tank Kitchen
TL.....	Tank Land
TM.....	Tank Map
TN.....	Tank Net
TO.....	Tank Office
TP.....	Tank Park
TQ.....	Tank Quay
TR.....	Tank Road
TS.....	Tank Shop
TT.....	Tank Station
TV.....	Tank Valley
TW.....	Tank Wall
TX.....	Tank Water
TY.....	Tank Yard
TZ.....	Tank Zone
UA.....	Valley
UB.....	Valley Building
UC.....	Valley Camp
UD.....	Valley Dock
UE.....	Valley Estate
UF.....	Valley Farm
UG.....	Valley Ground
UH.....	Valley House
UI.....	Valley Island
UJ.....	Valley Jetty
UK.....	Valley Kitchen
UL.....	Valley Land
UM.....	Valley Map
UN.....	Valley Net
UO.....	Valley Office
UP.....	Valley Park
UQ.....	Valley Quay
UR.....	Valley Road
US.....	Valley Shop
UT.....	Valley Station
UV.....	Valley Valley
UW.....	Valley Wall
UX.....	Valley Water
UY.....	Valley Yard
UZ.....	Valley Zone
VA.....	Valley Zone