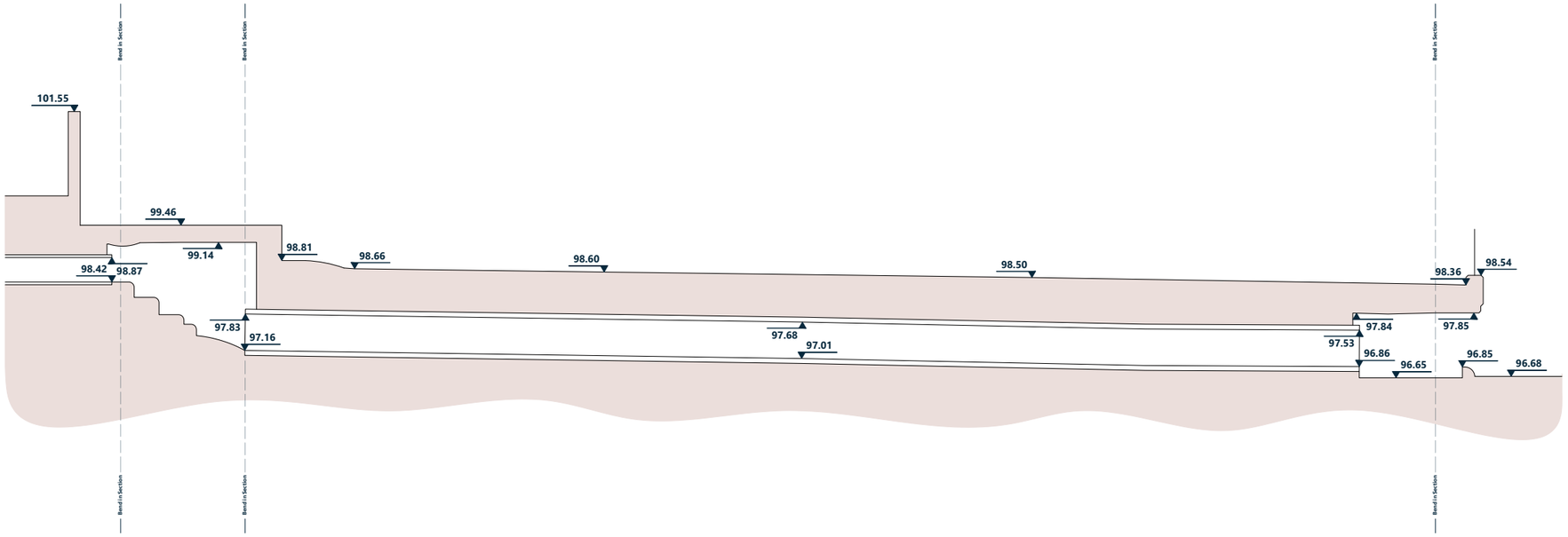


Datum 92.00m AOD

SECTION A-A

ANNOTATIONS

DETAIL

AC Assumed Connection
AS Air Valve Stacks
AV Air Valve
BDD Back Drop Depth
BDL Back Drop Level
BH Borehole
BL Bollard
BO Bollard
BS Bus Stop
BT Building Telecom Cable Riser
BU Bush
BX Box
CB Control Box
CD Cable Depth
CI Cast Iron
COL Column
CP Comms Pole
CR Cable Riser
DC Drainage Channel
DD Depth To Top Of Duct
DO Door
DOS Depth Of Service
DP Drain Pipe
DR Drain
DS Drain
ECC Earthing Cover
ECR Electric Cable Riser
EOD End Of Trace
ER Earth Rod
ER Earth Rod
ETR Electronically Traced
EV Electric Transformer
EV EV Charger
FB Fire Bollard
FP FloodPole
FW Foul Water
GM Gas Meter
GV Gas Valve
HV High Voltage
ICC Inspection Chamber
ICC Inspection Cover
JB Junction Box
KO Kerb Outlet
KOC Kerb Outlet Cover
LC Light Column
LV Low Voltage
MHC Manhole Cover
MHD Manhole Depth
MPO Mooring Post
MS Mire Stone
NF No Access
NFI No Further Information
NPV No Pipe Visible
NSV No Service Visible
OHL Overhead Line
PD Pole Dot
PD Depth to Top of Pipe
PE Polyethylene
PFS Parking Meter Sign
PM Parking Meter
PO Post
PVC Polyvinyl Chloride
RS Reflecting Sign
RSG Reflecting Post
RSI Road Sign
SC Stop Cock
SD Sump Depth
Sd Sump Depth
SI Sign
SL Sump Depth
SPL Spot Light
SV Sluice Valve
SW Surface Water
SY Stay
TC Telecom Cover
TFR Fresh Records
TH Trial Hole
TL Traffic Light
TP Transformer Pole
TSC Traffic Signal Cover
TVC Cable TV Cover
UCC Unknown Cover
UCD Unknown Cover
UICE Unknown Chamber Extent
UTL Unable to Lift
UTO Unable to Open
UTT Unable to Trace
VC Victorian Clay
VI Vertical Information
VP Vent Pipe
WB Waste Bin
WD Way Duct
WM Water Meter
WO Wash Out

FENCE & WALLS

ABF Armco Barrier
BAR Bollard Row
BWF Barbed Wire
CBF Close Board
CIF Corrugated Iron
CP Concrete
CRV Chestnut Paling
GAB Gabion Wall
IRF Iron Railing
OBF Open Board Fence
OMF Open Mesh Fence
PF Panel
PFC Post & Chain
PIF Post & Iron Rail
PRF Post & Rail
PWF Post & Wire
RET Retaining Wall
SCF Security Fence
STW Stone Wall
TW Timber Wall
WMF Wire Mesh Fence

LEVELS

AHL Arch Hood Level
ASL Arch Spring Level
BBL Bed Level
CL Ceiling Level
CSL Concrete Course Level
DL Door Level
DIL Dec Inspection Cover Level
EL Eave Level
FL Floor Level
FRL Flat Roof Level
LL Lintel Level
PIL Pipe Invert Level
PSL Pipe Soffit Level
POL Pipe Obvert Level
RL Ridge Level
RL Rodge Level
SL Sump Level
THL Threshold Level
TOB Top of Beam Level
TOC Top of Cill Level
TOF Top of Fence Level
USB Underside of Beam Level
WCL Window Cill Level
WHL Window Head Level
WL Water Level

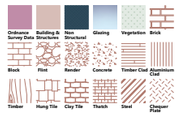
TREE SPECIES

HEDGE & SLOPES

Hedge Canopy Symbol

Slope Symbol

SURFACE HATCHING



SURVEY NOTES

The client must check and verify all geospatial data prior to commencing work.

Any errors or discrepancies must be notified to Rigour Survey immediately.

The survey control must be checked and verified prior to commencing work.

Dimensions are to scaleme. & this printing scale indicates the accuracy of the digital data.

Rigour accepts no liab. & such dimensions have been taken from the digital data, measurements and heights scrutinised. Please use dimensions and heights.

All below ground infrastructure including drainage utilities & cable runs have been captured & represented based on visible evidence at the time of survey including any depth & description annotations.

Services and features may not have been surveyed & displayed or not necessarily visible at the time of data capture. Hence false items may be included in the survey.

Radio frequency and GPS satellites look from sool & detection of underground services.

The results are not reliable. and it is recommended that a Rigour Survey representative should be present when the client is locating positions and depths.

All plan, line, trench, kerb and ridge will be approximate. Other general and needed to circumstances and ground conditions, to accurately locate objects.

Although all reasonable effort has been made the accuracy of the underground survey cannot be guaranteed.

Supplemented Ordnance Survey data is included in the survey to provide a wider context. This data is presented as layer 'OS Data'.

The client must check and verify all site and ground conditions & dimensions & notify Rigour Survey prior to commencing work. Any errors or discrepancies must be notified to Rigour Survey immediately.

All dimensions are in metres unless otherwise specified.

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Do not scale from this drawing.

GRID & LEVEL

Ordnance Survey national grid coordinates & level have been determined for the network of survey control using global navigation satellite systems related to OSTN15(GB) and OSGM15(GB).

The survey grid orientation is to grid north with a scale factor of 1.000.

SURVEY CONTROL

Control ID	Easting	Northing	Elevation	Description
RS101	472288.368	139561.663	97.729	Mag Nail
RS102	472372.801	139552.599	98.207	Mag Nail

REVISION NOTES

ID Number	Comment	Initials	Date
0	First Issue	WDS	05/10/24

PROJECT DETAILS

ADDRESS

DELIVERABLE TYPE
Measured Survey

CLIENT

ISSUE DATE

DATA CAPTURE

DETAILED

APPROVED

SCALE
1:50

PROJECT NUMBER

PHASE NUMBER
1

REVISION
0

STATUS
Final

Rigour SURVEY