



Station	Easting	Northing	Level	Type
1	512124.446	185613.320	35.199	HIW Nail
2	512124.446	185613.320	35.199	HIW Nail
3	512124.446	185613.320	35.199	HIW Nail
4	512124.446	185613.320	35.199	HIW Nail
5	512124.446	185613.320	35.199	HIW Nail
100	512124.446	185613.320	35.199	HIW Nail
101	512124.446	185613.320	35.199	HIW Nail
102	512124.446	185613.320	35.199	HIW Nail
103	512124.446	185613.320	35.199	HIW Nail
104	512124.446	185613.320	35.199	HIW Nail
105	512124.446	185613.320	35.199	HIW Nail
106	512124.446	185613.320	35.199	HIW Nail
107	512124.446	185613.320	35.199	HIW Nail
108	512124.446	185613.320	35.199	HIW Nail
109	512124.446	185613.320	35.199	HIW Nail
110	512124.446	185613.320	35.199	HIW Nail
111	512124.446	185613.320	35.199	HIW Nail
112	512124.446	185613.320	35.199	HIW Nail
113	512124.446	185613.320	35.199	HIW Nail
114	512124.446	185613.320	35.199	HIW Nail
115	512124.446	185613.320	35.199	HIW Nail
116	512124.446	185613.320	35.199	HIW Nail
117	512124.446	185613.320	35.199	HIW Nail
118	512124.446	185613.320	35.199	HIW Nail
119	512124.446	185613.320	35.199	HIW Nail
120	512124.446	185613.320	35.199	HIW Nail

**NOTES:**

1. The accuracy and content of this drawing are dependent on the original specification and CD should be consulted before use of other sheets or use of CAD form.
2. Where underground services are shown, of responsible care has been taken within the limits of the original specification and equipment. Before use of this information the user should consult EDI and verify the accuracy of the information and accuracy of each detail before undertaking any works. Due to the nature of this area and the conditions imposed by ground conditions and the detection equipment no guarantee can be given that all services have been recorded.
3. All dimensions are in millimetres unless otherwise stated. All dimensions are to the centre of the line unless otherwise stated. All dimensions are to the centre of the line unless otherwise stated.
4. All levels and coordinates are related to the datum indicated.

Symbol	Description	Symbol	Description
(Symbol)	Boundary Line	(Symbol)	Concrete
(Symbol)	Proposed Footprint	(Symbol)	Asphalt
(Symbol)	Proposed Driveway	(Symbol)	Gravel
(Symbol)	Proposed Path	(Symbol)	Grass
(Symbol)	Proposed Fencing	(Symbol)	Water
(Symbol)	Proposed Gate	(Symbol)	Sewer
(Symbol)	Proposed Wall	(Symbol)	Gas
(Symbol)	Proposed Window	(Symbol)	Electric
(Symbol)	Proposed Door	(Symbol)	Telephone
(Symbol)	Proposed Stair	(Symbol)	Other

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PROJECT	Topographic Survey	Job No.	12998
CLIENT	Victoria Road South Ruislip	Scale	1:250
DATE	June 2012	Surveyor	S.P.
CHECKED	RJA	Checked	RJA

**NOTES:**

1. The horizontal and vertical control of this drawing is based on Ordnance Survey data.
2. The information, information shown on this drawing is based on Ordnance Survey data.
3. The information shown on this drawing is based on Ordnance Survey data.

DRAWING No. 12998/T/02-02