



Key

- Road Edge/ Kerb Line
- Building Outline
- Footpath
- Overhead Electricity
- Overhead Telecoms
- Overhead Wires
- Drainage Channel
- Contour Minor
- Contour Major
- Wall
- Gate

○ Manhole Cover	△ Bolt	△ Traffic Bollard
□ Chamber Extents	□ Bolt	□ Telecom Inspection Cover
EC Electricity Cabinet	BT Cable Television Cover	BT Concrete
BT Heavy Reinforcing Mesh	BT Concrete Paving Slabs	BT Earth Rod
URS Unable To Survey	URS Soil Vent Pipe	URS Flat Slab
URS Rain Water Pipe	URS Gas Valve	URS Gate Post
EP Electricity Pole	EP Gas Valve	EP Inspection Cover
TP Telegraph Pole	TP IC Fire Hydrant	TP Inspection Cover
BRW Brick Retaining Wall	BRW IC Fire Hydrant	BRW Inspection Cover
BB Bellisha Beacon	BB IC Fire Hydrant	BB Inspection Cover
BS Bush Or Shrub	BS IC Fire Hydrant	BS Inspection Cover
CB Close Boarded Fence	CB IC Fire Hydrant	CB Inspection Cover
CWS Combined Water Sewer	CWS IC Fire Hydrant	CWS Inspection Cover
CRW Concrete Retaining Wall	CRW IC Fire Hydrant	CRW Inspection Cover
CL Cover Level	CL IC Fire Hydrant	CL Inspection Cover
CB Closeboarded Fence	CB IC Fire Hydrant	CB Inspection Cover
DR Drain	DR IC Fire Hydrant	DR Inspection Cover
FH Fire Hydrant	FH IC Fire Hydrant	FH Inspection Cover
FWS Foul Water Sewer	FWS IC Fire Hydrant	FWS Inspection Cover
GV Gas Valve	GV IC Fire Hydrant	GV Inspection Cover
G Gully	G IC Fire Hydrant	G Inspection Cover
GW Gabion Wall	GW IC Fire Hydrant	GW Inspection Cover
HR Metal Handrail	HR IC Fire Hydrant	HR Inspection Cover
HM Window Soffit	HM IC Fire Hydrant	HM Inspection Cover
ID Invert Depth	ID IC Fire Hydrant	ID Inspection Cover
IL Invert Level	IL IC Fire Hydrant	IL Inspection Cover
IS Metal Railings	IS IC Fire Hydrant	IS Inspection Cover
KO Kerb Outlet	KO IC Fire Hydrant	KO Inspection Cover
LP Lamppost	LP IC Fire Hydrant	LP Inspection Cover
OB Open Boarded Fence	OB IC Fire Hydrant	OB Inspection Cover
PA Post	PA IC Fire Hydrant	PA Inspection Cover
PF Paling	PF IC Fire Hydrant	PF Inspection Cover
RE Retaining Wall (general)	RE IC Fire Hydrant	RE Inspection Cover
RW Rolled Steel Joist	RW IC Fire Hydrant	RW Inspection Cover
RSJ Stop Valve	RSJ IC Fire Hydrant	RSJ Inspection Cover
SRW Stone Retaining Wall	SRW IC Fire Hydrant	SRW Inspection Cover
SWS Storm Water Sewer	SWS IC Fire Hydrant	SWS Inspection Cover
UTL Unable To Lift	UTL IC Fire Hydrant	UTL Inspection Cover
WAL Wood Lap Fence	WAL IC Fire Hydrant	WAL Inspection Cover
WM Water Meter	WM IC Fire Hydrant	WM Inspection Cover
Ø Pipe Diameter (mm)	Ø IC Fire Hydrant	Ø Inspection Cover

N
W E
S

Station Co - Ordinates

STN	Easting	Northing	HT
101	281528.846	56551.969	22.560
102	281513.432	56519.656	19.246
103	281522.118	56510.483	16.992
104	281456.702	56401.435	3.080
107	281537.014	56319.279	2.333
111	281757.086	56245.645	3.151

Coord Grid	Ordnance Survey National Grid
Level Datum	OS Datum Via GPS Active Network

Notes

No access to Ashprington STW at time of survey.

... It matters!

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OFFICE OF COMMUNICATIONS

Topographical Survey Drawing

Client: Example
Project: Example
Job Number: 9999

Issue No.	Drawing Number	Date
01	EXA-MPLE9999	09/01/15

Surveyed By: SAM	Scale: 1:250 @ A1
Drawn By: SAM	Date Completed: Jan 15
Checked By: JPP	Sheet No: 1 Of 2

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