Topographical Survey Legend

B Bollard	h Height	rwp Rain water pipe	Level prefix descriptions		
BS Bus stop	Hyd Hydrant	SP Soil pipe	AL Arch level		
BT British telecom ic	IC Inspection cover	SPS Stone paving slabs	BL Bed level		
CP Concrete paving slabs	K Kerb edge	SS Sign post	CL Cill level		
CTV Cable television cover	KD Kerb outlet	SVp Cable stay	EL Eaves level		
DP Downpipe	LB Letter box	SV Stop valve	FL Floor level		
DR Drain	LP Lamp post	TCB Telephone call box	IL Invert level		
Elec Electrical ic	Mkr Utility marker	TL Traffic light	OL Overhead cable level		
EM Elec. meter	MH Manhole	TP Timber post	PL Parapet level		
ER Earth rod	NP Name plate	TPS Tactile paving slabs	RL Roofridge level		
FP Flagpole	P Post	VP Vent pipe	SL Soffit level		
FT Floodlight	PM Parking meter	WM Water meter	Spr Arch springing level		
G Gully	RE Rodding eye	WO Water outlet	TF Top of fence level		
GP Guard post	RS Road sign	UTL Unable to lift	TW Top of wall level		
GV Gas valve	RTB Retaining wall		Thr Threshold level		
			WL Water level		

Fence annotation

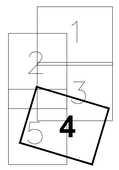
B/K Barbed wire	Fence		
C/B Closed boarded	Safety barrier	50.00 +	Spot level
C/I Corrugated iron	Gate	SSL1 △ 50.00	Survey control station (Coordinated point)
C/L Chain link			
H/R Hedge trimmed	Stile		
H/R Hand rail			
I/R Iron railings	Hedge		
O/B Open boarded			
P/C Post & chain	Limit of foliage & tree canopy		Tree
P/R Post & rail		MT Multi trunk	
P/W Post & wire			
W/M Wire mesh			

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

Survey Station Coordinates

Stn	Easting	Northing	Level
0002	407157.97	370546.87	341.15
0001	407049.30	370587.67	344.04
0003	407098.25	370494.21	339.44
OSBM	407276.63	370517.98	339.97
RP02	407186.21	370499.57	338.12
RP01	407243.47	370392.51	342.73
RP03	407120.79	370643.14	345.33
001A	407013.41	370917.51	344.41
001D	406936.96	370684.61	346.03
RP08	406885.96	370748.13	348.13
RP07	406843.70	370842.96	361.12
RP06	407140.38	370906.92	355.87
RP05	407212.89	370904.78	350.20
RP04	407225.87	370709.33	340.52
RP4A	407341.21	370790.14	343.54
RP5A	407118.38	371130.95	370.72
001B	406968.18	370600.19	342.92
001C	406903.52	370559.77	345.15
RP8A	407091.08	371058.30	367.84
RP6B	406935.59	370973.49	369.77

Sheet Layout



Please note

Any discrepancy found between an Ordnance Survey benchmark and OSGM02 computed orthometric height is likely to be due to bench mark subsidence or uplift and,assuming precise GPS survey has been carried out,the orthometric height given by OSGM02 should be considered correct in preference to archive benchmark heights. OSGM02 converts GPS ellipsoid heights to orthometric heights above mean sea level.

Levels are related to **OSGM02**
Value **n/a**

Coordinates are related to **National Grid (GPS)**

Scale **1:500**

0 5 10 15 20 25 30 35 40 45
metres

The accuracy of this survey is commensurate with the drawing scale specified within the title block. Copyright in this drawing remains with Survey Systems Ltd. Do not scale from this drawing, work to figured dimensions. Check all dimensions on-site. In the event of any discrepancy, please refer query to Survey Systems Ltd.

Client John Rose Associates

Title
Topographical Survey
Harpur Hill
Buxton

Surveyed	RP PCT JDS	Drawn	PG
Date	July 2013	Checked	AG
CAD file name	10246A	Revision No.	Sheet size A0

Drawing No. **SSL:10246A:200:4:5**

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