Legend

Air Valve	Av
Belisha Beacon	BB
Borehole	BH
Bollard	Boll
Bus Stop	Bs
British Telecom box	Bt
Control Box	Cbox
Cable Covers	CTV
Down Pipe	Dp
Electric Post	Ep
Earth Rod	Er
Fire Hydrant	Fh
Flood light	Fl
Flag Staff	Fs
Gas Marker	Gmkr
Gate Post	Gp
Gas Valve	Gv
Gully	Gy
Illuminated Bollard	IB
Invert Level	IL
Floor Level	IFL
Letter Box	LB
Lamp post	Lp
Manholes	MH
Marker Post	Mkr
Parking Meter	Pmtr
Posts	Post
Rubbish Bin	Bin
Road Name Board	Rnb
Rodding Eye	Re
Soffit Level	So
Sign Post	Sp
Stile	Ste
Tree Stump	Stmp
Stop Tap	St
Stop Valve	Sv
Cable Stay	Sy
Trial Pit	Pit
Traffic Light	TL
Telegraph Post	Tp
Unable to Lift	UTL
Valve	Va
Vent Pipe	Vp
Video Camera	Vc
Water Level	WL
Water Meter	Wm
Wash Out	Wo
Window Sample	WS
Survey Station with Level	△ 10.000

—90.50— Terrain contours shown at 0.50m intervals

Hawthorn hedge row width drawn approximately

Survey notes:

1. Survey orientated to Ordnance Survey National Grid by the use of GPS coordinates transformed using 'UK/OSGB 1936/British National Grid OSTN02'. Scale factor of 0.999601271698 applied to all calculations.

2. Level datum taken GPS observations and transformed using 'The National Geoid Model OSGM02'

3. All feature shown were current at the time of the survey. There may be features missed during the survey due to obstructions or lack of access.

4. Drainage: invert levels, pipe sizes and pipe connections have been surveyed by visual inspection only, and therefore the complete accuracy of this information cannot be guaranteed.

5. Trees: sizes and species are indicative only, with the mean spread drawn to scale.

6. The contractor is to check and verify all building and site dimensions, levels and sewer invert levels at connection points before work starts.

Survey Control Table

Station	Easting	Northing	Level
M101	445626.5520	374892.5180	90.5560
M102	445656.1470	374812.9250	88.1960
M103	445633.7829	374958.4992	88.7891
M104	445568.5130	374854.7030	90.5230
M105	445478.8200	374812.9090	86.2020
M106	445358.8090	374709.2830	86.0940
M107	445281.0469	374658.1345	87.0693
M202	445562.7470	375193.3460	74.0660
M301	445460.3220	375676.1370	96.5950
M302	445492.1300	375644.1090	96.4040
M303	445524.7761	375564.4459	93.1311
M304	445392.5020	375619.4470	91.6920
M305	445366.1350	375591.2820	90.2890
M306	445512.9710	375705.3750	99.3150
M307	445640.2000	375768.9720	109.8310
M308	445741.9050	375793.1070	112.9090
M309	445854.5540	375806.3820	116.0290
M310	445954.2880	375817.8500	119.2830
M401	445256.2220	375400.2760	84.8710
M402	445206.5580	375321.8460	79.2640
M403	445024.0910	375271.0100	62.9700
M404	444907.8460	375215.3940	56.4230
M405	444888.6470	375178.9930	55.0310
M406	444921.0480	375099.7960	54.3260
M407	445022.1883	375003.5143	55.9290
M305A	445317.7220	375529.3950	88.3420

Issue Details				
Survey completed and updated	29/08/14			A
	RM	RM	MB	
Based on a LSS output	24-07-2014			-
	RM	RM	MB	
	Dwn	Chd	App'd	

Client

Chatsworth Settlement Trustees

Project

Mastin Moor
Staveley,
Derbyshire

Dwg Title

Topographic Survey
June 2014
Sheet 2

Job No.	Dwg No.	Revision
June 2014	002/002	A
Scale	Date	Frame Dimensions mm
1:500	August 2014	(A0) 1139 x 791
Drawn	Checked	Approved
RM	RM	MB

London
Kent
Derby
Cardiff
Manchester

idom merebrook

East Mill, Bridgefoot, Belper, Derbyshire, England. DE56 2UA
tel +44(0)1773 829988 fax +44(0)1773 829393 email info@merebrook.co.uk