

Control Data

Station	Eastings	Northings	Level
1	500.000	500.000	50.000
2	507.308	485.017	50.138
3	532.885	494.385	49.876
4	531.583	505.109	49.895
5	519.634	506.822	49.940
6	547.394	522.545	49.469
7	562.235	503.550	49.438
8	542.653	523.800	49.483
9	509.022	504.000	49.914

Surveyed by: R Finch Plotted by: S Brown Drawn by: Acad Legend AV Air Valve Bo Barrier Control BO Bollard BTB British Telecom Junction Box BTMH British Telecom Manhole CC Gaver Lei CG Gaver Lei ER Earth Rod FF File Hydrant FF File Hydrant FF File Pole G Gully G Gas Valve B Electricity Cable Marker FF File Pole G Gas Valve B Electricity Collection MK Concrete Marker Of Fourfall P Parking Meter FF Elephone Klosk TL Traffic Light Cover Th Ticket Machine TF Telegraph Pole UT Umale To Survey WW Waster Water Pipe Data 10 Orid : Hetric and oriented to north iv)Levels : Metric and oriented to 11 Orid : Hetric and oriented to 12 Value: 50.000m (Arbitrary value) Client Mr & Mrs HAWTHORNE Site CHESTNUT COTTAGE SHELDON'S LANE HOOK	Survoy	od by:	D. Einch		
Drawn by: Acad Legend ACU Air Conditioning Unit AY Air Valve BC Barrier Control BOB Bollard BTB British Telecom Junction Box BTMH Electricity Cable Pit EM Electricity Cable Marker PF Elegarol G Guily GV Gas Valve IB Illuminated Bollard II. Invert Level JB Junction Box BL Letter Box LC Lamp Column MH Manhole STOP Cock SP Slun Cock SI SP Slun Cock Site CHESTNUT COTTAGEE SHELDON'S LANE					
Legend ACU Air Conditioning Unit AV Air Valve BC Barrier Control BOL Bollard BTB British Telecom Manhole CL Cover Level CTV Cable TV ELCP Electricity Cable Pit EM Electricity Cable Marker EF Earth Rod FH Fire Hydrant FP Flag Pole G Gully GV Gas Valve IB Illuminated Bollard IL Invert Level OV Codition Box LB Letter Box LC Lamp Column MH Manhole MRK Concrete Marker O/F Outfall P Parking Meter RE Rodding Eye RTC Tarffic Light CT Tarffic Light CT Tarffic Light TC Tarffic Light CT Tarffic Light CT Tarffic Light CT Tarffic Light CT Tarffic Light TC Tarffic Light CT Tarffic Light Data 1) Trees shown thus 9/6/200 indicates ft. in metres/Span. dia in metres Trunk dia. in millimetres 11) Grid : Metric and oriented to north Situated on Survey station 1 Value: 50.000m (Arbitrary value) Client Mr & Mrs HAWTHORNE Site CHESTNUT COTTAGE SHELDON'S LANE					
BTMH British Telecom Manhole Ci Cover Level CTV Cable TV ELCP Electricity Cable Marker EP Electricity Cable Marker EP Electricity Cable Marker EF Electricity Pole G Gully GV Gas Valve Is 11luminated Bollard I Invert Level JB Junction Box LC Lamp Column MM Manhole MKK Concrete Marker OF Outfall PM Parking Meter R Rodding Eye MWP Rainwater Pipe SC Stop Cock SP Sign Post VS Sluice Valve TCB Telephone Kiosk I Traffic Light TC Traffic Light Cover TM Ticket Machine TP Telegraph Pole UTS Unable To Survey VC Vent Column WM Water Meter WP Wash Out WW Wash Out WP Wash Out Situated on Survey station 1 Value: 50.000m (Arbitrary value) Client Mr & Mrs HAWTHORNE Site CHESTNUT COTTAGEE SHELDON'S LANE	Legend ACU AV BC BOL	Air Condi Air Valve Barrier C Bollard	tioning Unit Control		
<ul> <li>Guily</li> <li>Guily</li> <li>Illuminated Bollard</li> <li>Invert Level</li> <li>Junction Box</li> <li>Letter Box</li> <li>Lamp Column</li> <li>MH Manhole</li> <li>MRK Concrete Marker</li> <li>O/F Outfall</li> <li>PM Parking Meter</li> <li>RE Rodding Eye</li> <li>RWP Rainwater Pipe</li> <li>SC Stop Cock</li> <li>SP Sign Post</li> <li>SV Sluice Valve</li> <li>Tob Felephone Kiosk</li> <li>Traffic Light Cover</li> <li>Th Unable To Raise</li> <li>UTS Unable To Survey</li> <li>VG Vent Column</li> <li>WW Waster Meter</li> <li>WW Waste Water Pipe</li> </ul> Data <ul> <li>1) Trees shown thus 9/6/200 indicates</li> <li>Ht. in metres/Span. dia in metres</li> <li>Trunk dia. in millimetres</li> <li>11) Grid : Metric and oriented to north</li> </ul> Value: 50.000m (Arbitrary value) Client Mr & Mrs HAWTHORNE Site Site CHESTNUT COTTAGE SHELDON'S LANE	BTM CL CTV ELC EM EP ER	H British T Cover Lev Cable TV P Electrici Electrici Electrici Earth Rod	elecom Manhole el ty Cable Pit ty Cable Marker ty Pole		
PM Parking Meter RE Roding Eye RWP Rainwater Pipe SC Stop Cock SP Sign Post SV Sluice Valve TOB Telephone Kiosk TL Traffic Light TLC Traffic Light Cover TM Unable To Raise UTS Unable To Survey VC Vent Column WM Water Meter WO Weste Water Pipe Data 1) Trees shown thus 9/6/200 indicates Ht. in metres/Span. dia in metres Trunk dia. in millimetres 11) Grid : Metric and oriented to north situated on Survey station 1 Value: 50.000m (Arbitrary value) Client Mr & Mrs HAWTHORNE Site CHESTNUT COTTAGE SHELDON'S LANE	GV GV IB JB LB LC MH	Gully Gas Valve Illuminat Invert Le Junction Letter Bo Lamp Colu Manhole	ed Bollard vel Box x mn		
The Ticket Machine TP Telegraph Pole UTB Unable To Survey VC Vent Column WM Water Meter WO Wash Out WWP Waste Water Pipe Data 1) Trees shown thus 9/6/200 indicates Ht. in metres/Span. dia in metres Trunk dia. in millimetres 11) Trees shown thus 9/6/200 indicates Ht. im metres/Span. dia in metres Trunk dia. in millimetres 11) Grid : Metric and oriented to north iv)Levels : Metric and based on TEM Situated on Survey station 1 Value: 50.000m (Arbitrary value) Client Mr & Mrs HAWTHORNE Site Site CHESTNUT COTTAGE SHELDON'S LANE	PM RE RWP SC SP SV	Parking M Rodding E Rainwater Stop Cock Sign Post Sluice Va	leter ye Pipe lve		
WWP Waste Water Pipe Data 1) Trees shown thus 9/6/200 indicates Ht. in metres/Span. dia in metres Trunk dia. in millimetres 11) Grid : Metric and oriented to north iv)Levels : Metric and based on TBM Situated on Survey station 1 Value: 50.000m (Arbitrary value) Client Mr & Mrs HAWTHORNE Site Site CHESTNUT COTTAGE SHELDON'S LANE	TM TP UTR UTS VC WM	Ticket Ma Telegraph Unable To Unable To Vent Colu Water Met	chine Pole Raise Survey mn		
<ul> <li>1) Trees shown thus 9/6/200 indicates Ht. in metres/Span. dia in metres Trunk dia. in millimetres</li> <li>11) Trees shown thus 9/6x6/200 indicates Ht. in metres/Span. dia in metres Trunk dia. in millimetres</li> <li>11) Grid : Metric and oriented to north</li> <li>11) Grid : Metric and based on TBM Situated on Survey station 1</li> <li>Value: 50.000m (Arbitrary value)</li> <li>Client</li> <li>Mr &amp; Mrs HAWTHORNE</li> <li>Site</li> <li>CHESTNUT COTTAGE SHELDON'S LANE</li> </ul>	WWP		er Pipe		
Situated on Survey station 1 Value: 50.000m (Arbitrary value)	i) Tre Ht. Tru ii) Tre Ht. Tru iii) Gri	in metres/S nk dia. in m es shown thu in metres/S nk dia. in m .d : Metric a	Span. dia in metres millimetres us 9/6x6/200 indicates Span. dia in metres millimetres		
Client Mr & Mrs HAWTHORNE Site CHESTNUT COTTAGE SHELDON'S LANE					
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CHESTNUT COTTAGE SHELDON'S LANE					
SHELDON'S LANE	Site				
	SHELDON'S LANE				
Marvin & Partners Limited					
Passfield Business Centr Lynchborough Road Passfield, Hampshire GU30 7SB	Lynch Passfi				
Tel : 01428 751888 Email: paul@maplimited.com					
Date APRIL 2016		_			
Scale 1/200 @ A1	Scale	-	1/200 @ A1		
Dwg/Job No. 16/4695	Dwg/Job	No.	16/4695		
Checked By	Checked	Ву			

