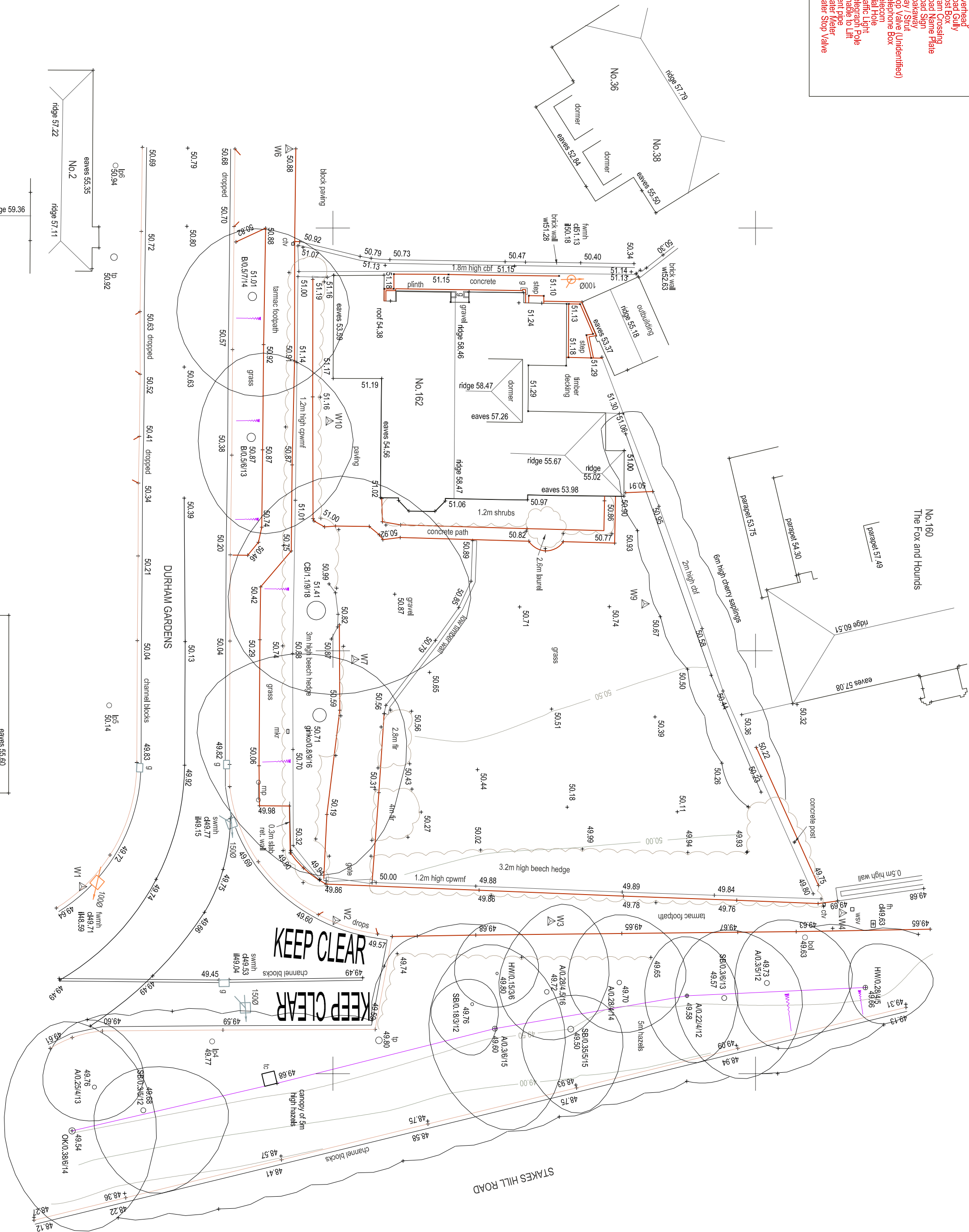


TREES	
A	Ash
Ab	Alder
B	Birch
Cb	Beech
Ch	Cedar
Co	Copper Beech
Cy	Cypress
E	Elm
Eu	Eucalyptus
Ff	Fern
Fm	Field Maple
H	Hazel
Hc	Horse Chestnut
Hd	Horn Oak
Ho	Holly
Hv	Hawthorn
Ib	Indian Bean Tree
L	Lilac
Ll	Liquidambar
Lr	Locust Tree
N	Navel
Nt	Norway Spruce
Mg	Maple
Ok	Oak
P	Pine
Pa	Plane
Pt	Palm
Po	Poplar
Pr	Prunella
R	Redwood
Rd	Red Oak
Rh	Rhododendron
Sb	Silver Birch
Sd	Sweet Chestnut
Sf	Scots Pine
Sy	Sycamore
U	Unidentified
V	Willow
Wn	White Birch
Yw	Yew

Species Data (Stored /max) /H
e.g. OK, 0.6 / 8 /15

KEY	BT BOL CB CCTV CLT EL FH GSH HT HVC IL LC LH MHR MW P RNP RS SST SV TB TH TL TLP VLT VM WV WSV
	British Telecom British Rail box Control Box Cable television Electric Ferryboat Pole Fish Gas Stop Valve Heights High Voltage Cable Inlet Level Inner Over Lamp Post Main Hose Monitoring Well Overhead Road Gully Peanut Crossing Plant Name Plate Road Sign Road Stop Slip Strid Stop Valve Telephone box Telephone Traffic light Telegraph Pole Unable to Lift Water Meter Water Stop Valve

FENCES	
BMF	Barbed Wire Fence
CB	Closed Board Fence
CR	Corncrib Post
CP	Chain Link Fence
CPE	Chicken Piling Fence
CMF	Chicken Wire Fence
IRF	Iron Railing Fence
PKF	Picket Fence
PRF	Post & Rail Fence
PMF	Post & Wire Fence
SCF	Security Fence
SP	Steel Post
WMF	Wire Mesh Fence
WPF	Wood Panel Fence



SURVEY STATION INFORMATION				
Name	Easting	Northing	Height	Type
W1	738,941	335,157	49,798	NAIL
W2	740,936	350,159	49,595	NAIL
W3	740,975	362,889	49,710	NAIL
W4	740,966	380,101	49,652	NAIL
W5	741,540	393,567	50,893	NAIL
W6	695,327	347,356	49,585	NAIL
W7	725,502	351,265	50,675	NAIL
W8	753,651	391,248	49,232	NAIL
W9	722,225	368,421	50,755	PEG
W10	711,412	349,744	51,744	NAIL

Notes.

The survey grid has been related to a local determination of OS National Grid using a tilt earth projection and meridian scale factor of 1, oriented on Station W1, using the datum of OS datum determined from the National GPS Network using OSNAD2.

The position and height of adjacent buildings have been obtained using higher level geodetic measurement and may not take account of single story extensions conservatories below the line of sight.

No assumptions should be made regarding the incommensurate in manholes. Detailed details have been obtained from surface inspection and should be verified if of critical importance.

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M A WRIGHT LTD		Client	
162 STAKES HILL ROAD WATERLOOVILLE HAMPSHIRE		Contract	
SITE SURVEY		Title	
932W/L01		Drawing No.	
JUL Y 2016		Date	
1:200 (A2)		Scale	
ST		Surveyor	