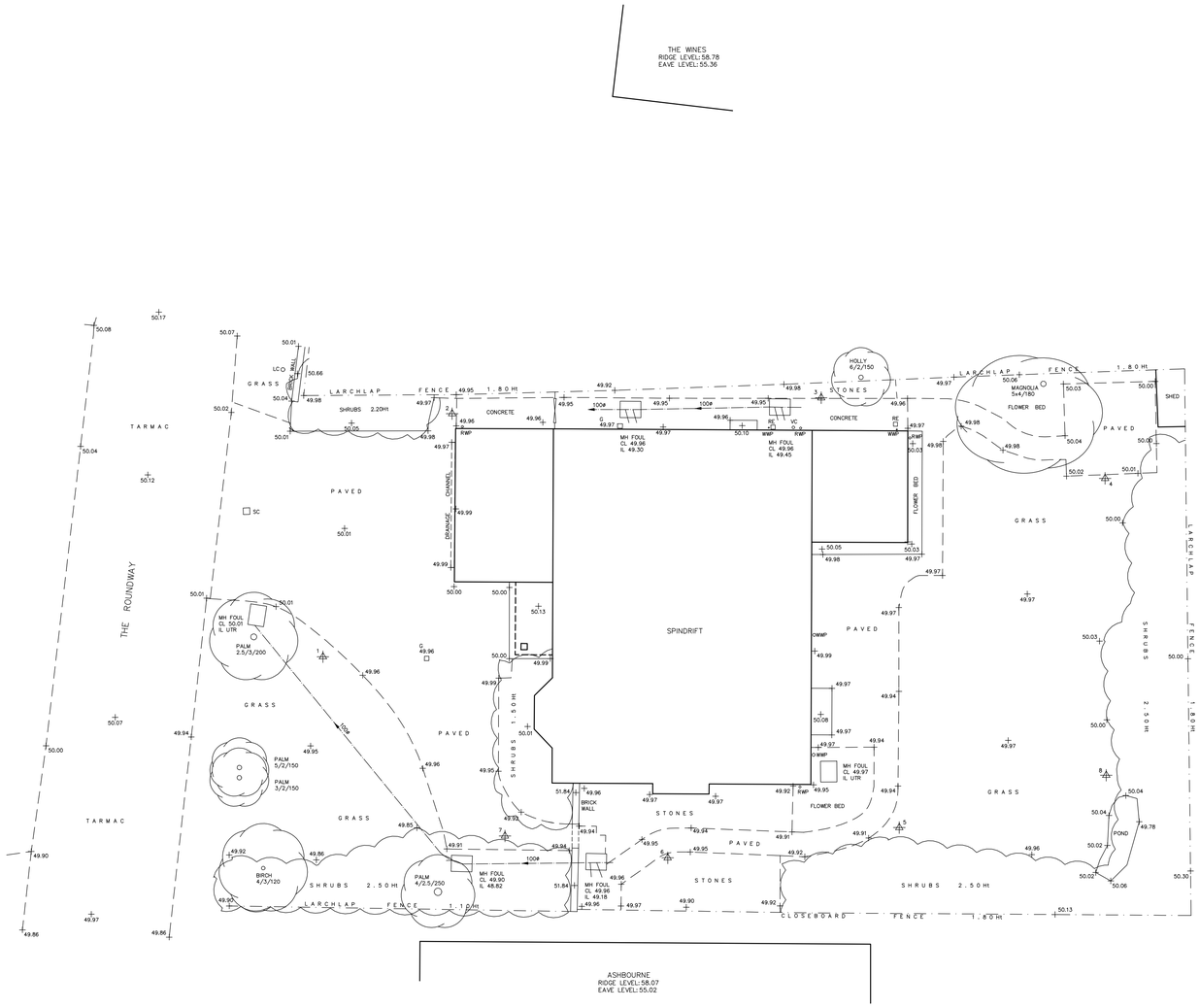
MRUN DISTRICT COUNCIL RZ79/21HH



Control Data

Station	Eastings	Northings	Level	Mark
1	500.000	500.000	50.000	Peg
2	504.344	508.170	49.984	Nail
3	516.755	508.706	49.960	Peg
4	526.300	505.997	50.028	Peg
5	519.380	494.259	49.910	Peg
6	511.593	493.243	49.936	Peg
7	506.120	493.977	49.937	Nail
8	526.338	496.018	50.031	Peg

SCALEBAR 1/100

Survey Notes

This survey was carried out in accordance with the specification guidelines in The RICS Surveys of Land, Buildings and Utility Surveys at Scales of 1:500 and Larger. Planimetric accuracies expected:
+/-30mm from survey control at 1/100
+/-60mm from survey control at 1/200
The scales quoted are at which the survey was carried out NOT at which it is reproduced. Any dimensions that require greater accuracy should be specifically measured on site.

Tree species are identified by use of reference books and whilst the surveyor has taken reasonable care to ensure that they are indentified correctly Marvin & Partners recommend that an Arborculturist should be commissioned if the species are critical to the project.

All drainage connectivity is done by visual inspection and soundings, and assumed to be a straight line between man entry points, unless it has been specifically requested that all connections to be proven on site by use of electrodetection.

All drainage details are recorded from the surface. No Confined Space entry by survey personnel.

Surveyed by: S Smith

Plotted by: S Brown

Drawn by: Acad

Legend

ACU	Air Conditioning Unit
AV	Air Valve
BC	Barrier Control
BOL	Bollard
BTB	British Telecom Junction Box
BTMH	British Telecom Manhole
CL	Cover Level
CTV	Cable TV
ELCP	Electricity Cable Pit
EM	Electricity Cable Marker
EP	Electricity Pole
ER	Earth Rod
FH	Fire Hydrant
FP	Flag Pole
G	Gully
GV	Gas Valve
IB	Illuminated Bollard
IL	Invert Level
JB	Junction Box
LB	Letter Box
LC	Lamp Column
MH	Manhole
MRK	Concrete Marker
O/F	Outfall
PM	Parking Meter
RE	Rodding Eye
RWP	Rainwater Pipe
SC	Stop Cock
SP	Sign Post
SV	Sluice Valve
TCB	Telephone Kiosk
TL	Traffic Light
TLC	Traffic Light Cover
TM	Ticket Machine
TP	Telegraph Pole
UTR	Unable To Raise
UTS	Unable To Survey
VC	Vent Column
WM	Water Meter
WO	Wash Out
WWP	Waste Water Pipe

Data

i) Trees shown thus 9/6/200 indicates Ht. in metres/Span. dia in metres Trunk dia. in millimetres

ii) Trees shown thus 9/6x6/200 indicates Ht. in metres/Span. dia in metres Trunk dia. in millimetres

iii) 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 DERBYSHIRE

Site

SPINDRIFT
THE ROUNDWAY
RUSTINGTON

EXISTING SURVEY

Marvin & Partners Limited

Plestor House
Farnham Road
West Liss
Hampshire GU33 6JQ

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Email: paul@maplimited.com

Date	OCT 2019
Scale	1/100 @ A1
Dwg/Job No.	19/5329
Checked By	