

A large part of the site was a dense mixed woodland, therefore individual trees were unable to be surveyed. Therefore Edges of woodlands were shown and in open areas, separate trees were surveyed. The whole site was on a slope, rising towards the east.

<u>OX FENCES/WALLS/DIVISIONS</u>			
S/W	Buried Wire Fence	S/F	Safety Fence
C/S	Crash Barrier	S/R	Steel Bollards
C/S	Close Border Fence	S/R	Steel Mesh Fence
C/S	Corrugated Iron Fence	S/W	Wooden Fence
C/S	Crash Line Fence	S/W	Brick Wall
PD	Panel / Board Fence	Cc	Concrete Wall
H/R	Hand Rail Fence	CS	Concrete Blocks Wall
I/R	Iron Rail Fence	RC	Reinforcing Wall
P/L	Palisade Fence	St	Stone Wall
P/R	Post and Rail Fence	TF	Trellis Fence

[illegible]

DESIGNBASE

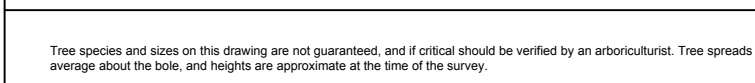
Surveying & Modelling

ADVANCED TECHNOLOGY

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Client:	Date
David Bates	13/05/2016
Contact:	Scale
David Bates	A0 @ 1:100

All dimensions are to be checked on site where applicable. This drawing must not be scaled, and only written dimensions should be respected.



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Marron Remise
Kenton's Ln, Reading, RG10 8PD, UK

File Name: Db1911-topo And Sections
Drawing Title : Topo Survey Of Marron Remise Sheet (2 of 2 A0)

Client:	Date
David Bates	13/05/2016
Contact:	Scale
David Bates	A0 @ 1:100

Drawn by: db - JO	Checked by: db-RI	Project Code: Db1911-topo And Sections	Revision: ---
Grid Orientation: North GPS		Site Level Datum OS GPS	

All dimensions are to be checked on site where applicable. This drawing must not be scaled, and only written dimensions should be respected.

