

Native Tree and Hedge Species.

Acer campestre Crataegus monogyna Fagus sylvatica Prunus padus Quercus robur Alnus glutinosa Betula pendula Carpinus betula . Sorbus aucuparia Taxus baccata Viburnum opulus llex aquifolium Euonymus europaeus Corylus avellana Sambucus nigra Cornus sanguinea Prunus spinosa Viburnum lantana

Field Maple Hawthorn Beech Bird Cherry English Oak Common Alder Silver Birch Hornbeam Mountain Ash Yew Guelder Rose Holly Spindle Tree Hazel Elder Common Dogwood Blackthorn Wayfaring Tree

Key Cut Grass Paving Permeable Gravel Surface Native Hedging ---- Barn 1 ---- Barn 2

20m

<u>Notes</u>
1.This drawing remains copyright of Blake Architects Limited and may not be reproduced or copied without consent in writing.
2. For construction use figured dimensions only.
3. Any discrepancies between site and drawings to be reported to the architect immediately.

immediately. 4. Read in conjunction with all relevant structural and mechanical & electrical engineers drawings.
5. Survey undertaken by:

REVISIONS 21.04.2021 - Extra turning space for cars at Barn 2 as per CTP request Α Crockwell PROJECT Crockwell House Farm, Manor Road, Great Bourton, OX17 1QT ADDRESS Blake Architects Limited 1 Coves Barn, Winstone, Cirencester Gloucestershire GL7 7JZ [t] 01285 841407 [e] mail@blakearchitects.co.uk www.blakearchitects.co.uk ARCH ТЕСТ Proposed Site Plan TITLE DRAWING NUMBER 21.02.03.10 PLANNING STATUS CHECKED DATE SCALE REVISION DRAWN SH 1:200 @ A1 А JN 18.02.21