KEY.

- EXISTING VEGETATION TO BE RETAINED.
- NEW SPECIMEN TREE.
- NEW SHRUB BED.
- PROPOSED NATIVE HEDGEROW.
- GRASS SEEDING/LAWN.
- SPRING BULBS.

N

0 2 4 6 8 10 12 14

SCALE IN METRES.
(1:200 @ A1).

T14 T13 T12 T11

Informal mixed native hedge (shade tolerant mix) to enclose frontage & limit views from highway.

Brickwall & piers in same brick as house. Ornamental & traditional in style.

Need for a gate? Size?

Strip of block paving to limit gravel drift.

Group of Silver Birch.

Replacement trees to mitigate for losses.

Smaller topiared trees. Possible varieties inc Yew, bay, eleagnus using simple forms.

Automatic gates or a single sliding gate. Open railings?

Outline of barn

Remove existing lonicera (evergreen) from edges. Replant with more traditional native mixed hedge.

Flower beds inc herbs & low shrubs (1~2m wide?). Any other areas?

Possibly reconfigure for access? Alternative would be to extend main hedge northwards & 'hide' a gate behind the wall.

• Traditional key stone pattern?

Gravel forecourt. Metal edgings?

Small hedgerow trees eg. crab apple

Min 8metre mowing strip for J.D.B.

Yorkstone flag paving. This is a large area & so potentially very expensive. Could break up area with a pond or planting beds. Alternative paving material or mixed?

Island bed with spectacular small to medium sized tree eg. magnolia, Japanese maple.....

Large specimen trees (pos. oak) to frame principal facade of house when viewed from both to highway & front garden.

• Nest boxes can be spread around the site but perhaps concentrated in the Woodland Garden. Cater for swifts, martins, swallows as a priority. Barn owl towers? Other inexpensive features for wildlife inc log piles & 'beetle banks'.

• Manage existing vegetation to create a Woodland Garden. Remove elder, some coppice & thinning. Add herbaceous, spring bulbs (eg. bluebells, crocus) & occasional specimen shrubs to create seasonal highlights. Create informal paths through (bark chip).

Wildflower margin would provide maximum benefit to wildlife & biodiversity. Reduces maintenance regime/mowing. Looks beautiful).

• Could be used elsewhere in the garden with the same benefits.

• DRAFT LANDSCAPE MASTERPLAN •
MR & MRS. RAVELL • MOULTON EAUGATE.

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