






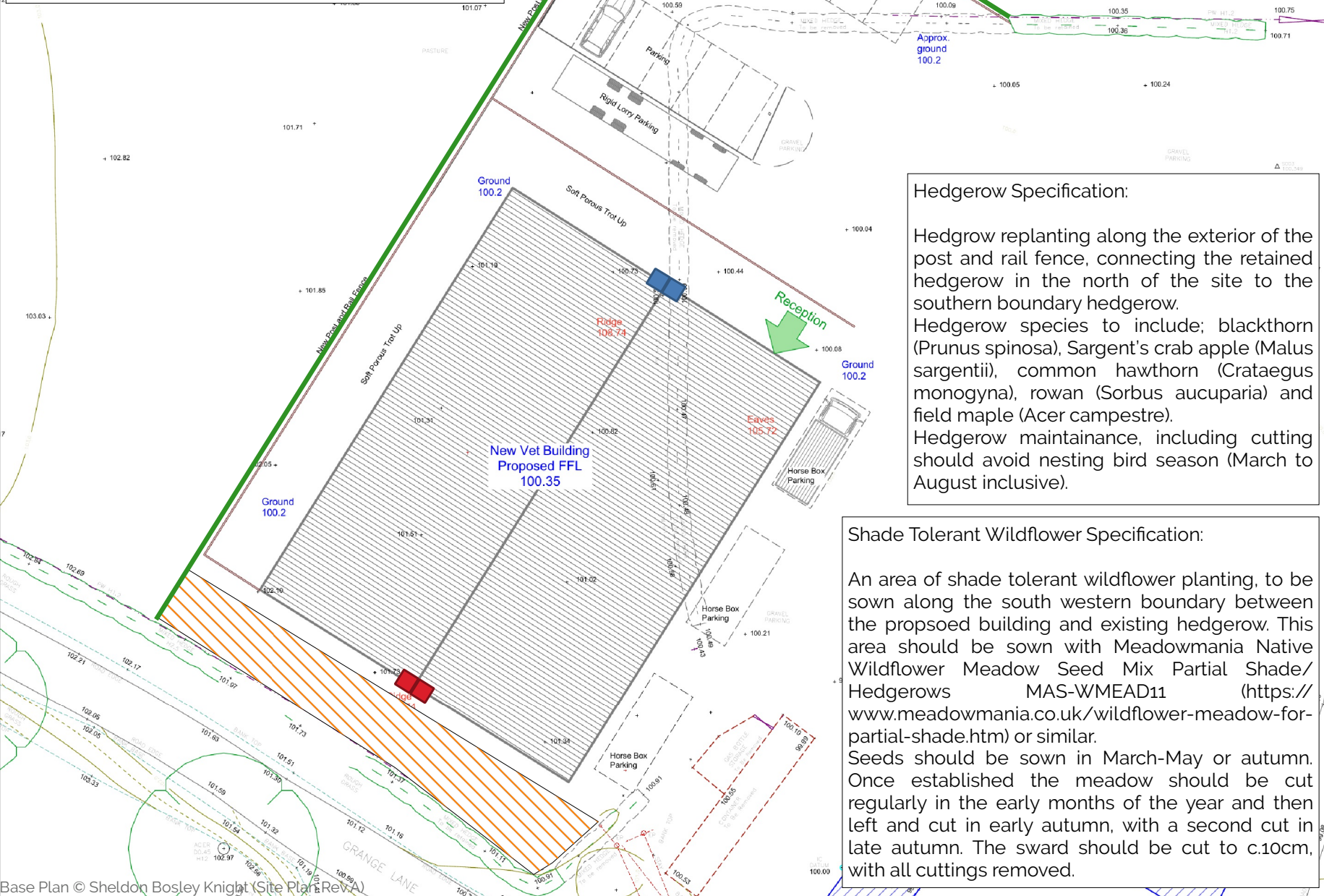
Ecological Enhancement Specifications:

2x Greenwood's ecostyocrete single crevice bat boxes afixed to the south western elevation, at a height of c. 8m from the ground. These boxes do not require maintainance.

2x Greenwood's ecostyocrete swift boxes afixed to the north eastern elevation, at a height of c.8m from the ground. These boxes do not require maintainance.



-  Bat Box Location
-  Swift Nest Box Location
-  Shade Tolerant Wildflower Planting
-  Hedgerow Replanting



Hedgerow Specification:

Hedgerow replanting along the exterior of the post and rail fence, connecting the retained hedgerow in the north of the site to the southern boundary hedgerow. Hedgerow species to include; blackthorn (*Prunus spinosa*), Sargent's crab apple (*Malus sargentii*), common hawthorn (*Crataegus monogyna*), rowan (*Sorbus aucuparia*) and field maple (*Acer campestre*). Hedgerow maintainance, including cutting should avoid nesting bird season (March to August inclusive).

Shade Tolerant Wildflower Specification:

An area of shade tolerant wildflower planting, to be sown along the south western boundary between the proposed building and existing hedgerow. This area should be sown with Meadowmania Native Wildflower Meadow Seed Mix Partial Shade/Hedgerows MAS-WMEAD11 (<https://www.meadowmania.co.uk/wildflower-meadow-for-partial-shade.htm>) or similar. Seeds should be sown in March-May or autumn. Once established the meadow should be cut regularly in the early months of the year and then left and cut in early autumn, with a second cut in late autumn. The sward should be cut to c.10cm, with all cuttings removed.

Date: 12/09/19

Client: Sheldon Bosley Knight

Project: Swalcliffe Equestrian Centre

Title: Ecological Management Plan

| Map file reference | DWG No |
|--------------------|--------|
| 190912 0722 EMP V1 | Fig 1 |

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