



- Legend**
- Site Boundary
 - Gravel
 - Stone Cobbles
 - Stone Flags
 - Brick Paths
 - Steps
 - Walls and Gate
 - Pond
 - Table and Chairs
 - Solar Panels
 - Existing Trees
 - Proposed Trees
 - Proposed Hedges
 - Mixed Planting
 - Vegetable Garden
 - Lawn
 - Managed long grass, herbaceous ground cover & bulbs
 - Meadow

1. Existing entrance from lane with new gate
2. Courtyard enclosed by House, Garages and Guest House. Formed in gravel with natural stone edges and with grass verge and mixed planted borders in front of the House
3. Guest Garden with mixed planted borders and flagstone paths forming an intimate west facing seating to the Guest House
4. Kitchen and Vegetable Garden with greenhouse and Garden Store, enclosed by rabbit-proof timber fence
5. East Lawn rising to west facing garden seat on axis with the main doorway. Lawn defined by gravel paths and flanked by orchard fruit trees
6. Flagstone garden paths and terraces
7. Dining Terrace flanked by borders of mixed planting. West facing with an open aspect to the adjoining West Lawn offering long views across the Candover Valley
8. Low retaining wall with garden steps rising from the House to the Lawns and towards south facing garden seat
9. Informal West Lawn with garden trees
10. Informal East Lawn with garden trees
11. Remaining section of existing hedgerow retained
12. Alignment of garden trees that are indicative of the section of previous field boundary that has been lost, creating a loose division between the West and East Lawns
13. Informal Tree Garden planted with mixed specimen trees with an under storey of managed long grass, herbaceous ground cover and bulbs providing shelter from the north
14. Native species boundary hedge
15. Garden wildlife pond with broad fringes planted with marginal aquatics
16. Existing hedgerow through site retained
17. Existing hedgerows and wooded fringes retained and brought into active positive management to improve habitat diversity
18. Grassland meadow managed to enhance species diversity
19. Native tree planting with alignment that is indicative of the previous field boundaries that have been lost, creating a loose division through the Meadow
20. New mixed native woodland planting to enhance habitat diversity
21. Ecological Tower to provide nesting opportunities for Owls, Bats and Other Birds
22. Maximising opportunities for habitat and ecological enhancements with nest boxes, brush piles, hibernacula - as described in ecological management plan
23. Two solar panels screened by low native hedge

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Project
**Wild House,
Lower Wild, Hampshire**

Drawing
Landscape Masterplan

Scale:	1:500 @ A1	Drawing Number:	LA/42
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