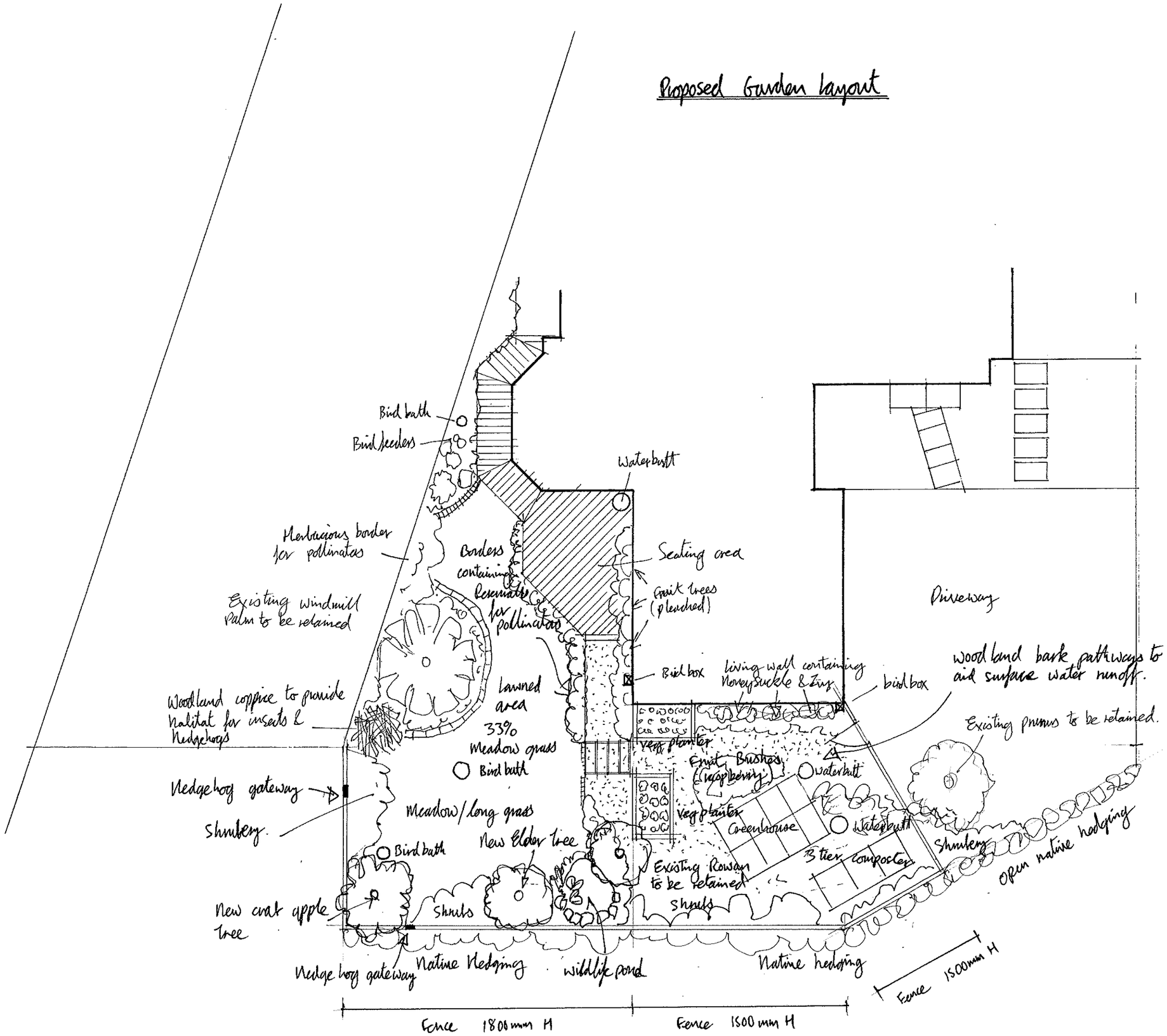
Proposed Garden layout



Key elements to be implemented into scheme to increase biodiversity:

To include:

- Native Hedging along boundary to provide shelter & nesting for birds & small mammals, it will also provide a food source throughout the seasons.
- Meadow grass for pollinators.
- living wall on southern aspect of existing garage.
- Planting of 2 new native trees.
- Planting of numerous shrub & herbacious border areas to attract pollinators.
- wildlife pond
- openings in fence to form a Hedgehog highway.
- Composters to manage green garden waste.
- Woodland coppice to provide shelter for hedgehogs & insects.
- a seasonal scheme of planting flowers to provide nectar for pollinators throughout the year.
- Bird boxes
- Bird feeders
- Bird baths
- Numerous water butts throughout garden for harnessing rainwater.
- Bug hotel
- Green house & organic vegetable planting to become more self sufficient.

Proposed change of use application at 19 Lower School Drive, Rivalon for Mr K Jones
27th April 2026
Scale 1:100