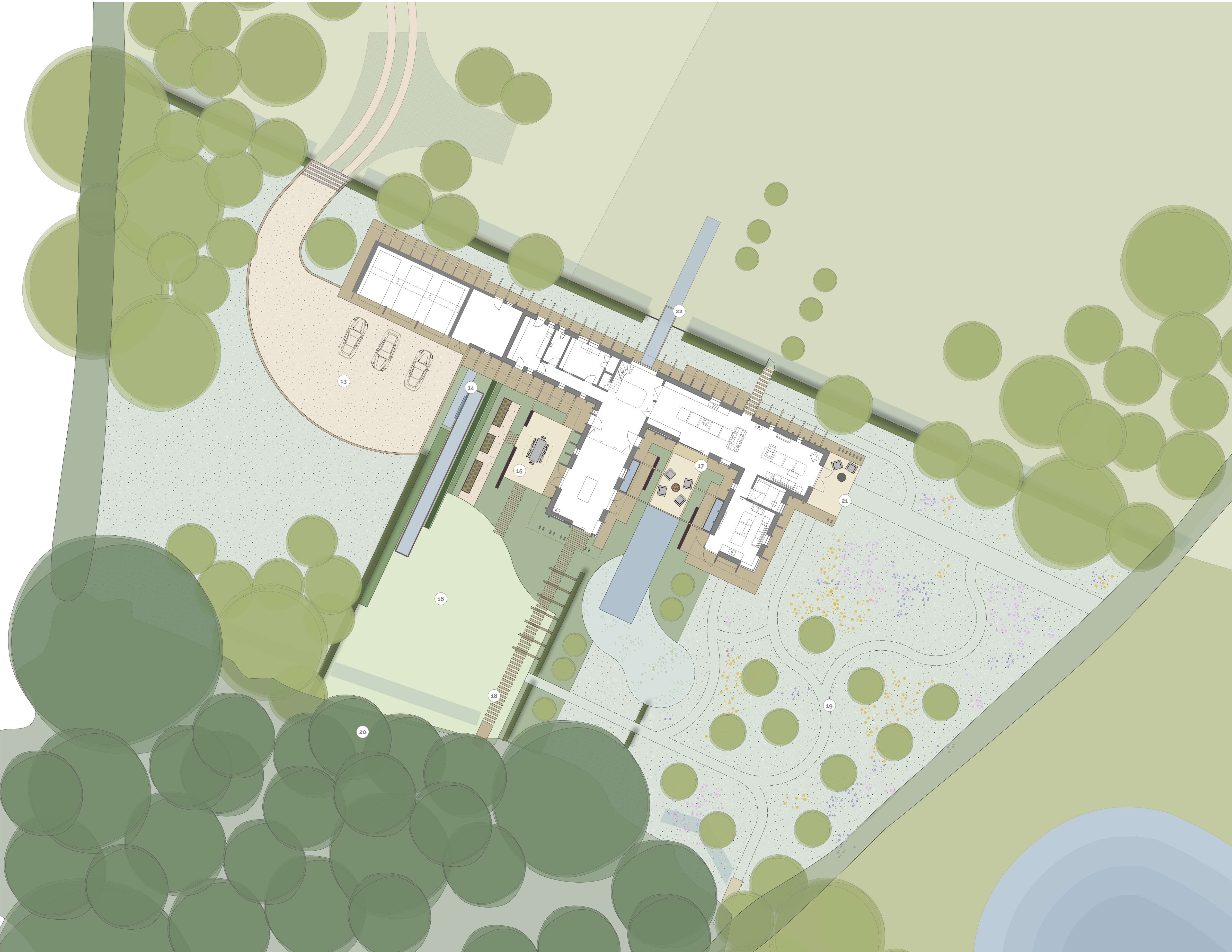




KEY

HEDGING

FORMAL LAWN

WILDFLOWER MEADOW

GRAZING PASTURE

WETLAND

SURFACE TYPE 1 - STABILISED GRAVEL

SURFACE TYPE 2 - CLAY PAVING

SURFACE TYPE 3 - LIMESTONE PAVING

WATER

PROPOSED TREES

EXISTING TREES AND HEDGING

NOTES

13.

A new gravel parking area directly in front of the proposed garages.

14.

Hydrology is a key component of the wider landscape strategy and therefore within the entrance area of the house, the introduction of water through a series of running rills is proposed. This will be fed via the water tower and set within natural style planting.

15.

An external terrace nestled within natural style planting will link to the internal spaces of the house and utilise the late afternoon light.

16.

Lawn area for amenity use for the young family i.e. play area. All 'formal' areas of the garden will be hidden from any public view.

17.

A courtyard terrace associated with the internal living spaces wrapping around natural swimming pond, surrounded by natural style planting.

18.

A central link from the existing woodland through to the main living spaces within the house and out again to the wider meadows beyond. This acts to connect the different landscape typologies into he heart of the home.

19.

A wildflower area of meadow and small orchard trees with mown pathways will create a naturalistic setting for this east facing side of the house – visually it will link with the meadows beyond.

20.

The existing copse will be managed and extended to ensure its long term health and improved biodiversity.

21.

A morning terrace will be located off the east façade of the house to take advantage of the morning light and the views across the wildflower meadow.

22.

A central water rill will be a focal feature from the entrance lobby whilst also serving as drinking water for the cattle. This will be connected into the wider hydrology strategy which stems from the new water tower within the proposed dwelling.