



Craig y Parcau

Landscape Strategy L100

Key

 Site boundary

Existing Features

 **Vegetation to be retained**
Central woodland to be retained and enhanced through management and infill planting or natural regeneration where appropriate. Existing hedgerows to be retained and managed to improve biodiversity and strengthened with native tree planting where appropriate.

 **Vegetation to be removed**

Proposed Soft Landscape

 **Trees** to enhance amenity, support biodiversity and provide visual interest, using the species such as;
* *Acer campestre* 'Elsrijk'
* *Betula pendula*
* *Tilia cordata* 'Greenspire'

 **Woodland mix** to mitigate the removal of existing woodland areas, enhancing biodiversity and landscape character, using the species such as;
* *Acer campestre*
* *Crataegus monogyna*
* *Corylus avellana*

 **Specimen shrubs** to create focal points and provide visual interest and diversity

 **Formal hedgerows** to create boundary treatments, enhance visual appeal and support biodiversity; instant hedging to be implemented for immediate visual effect and enclosure to property frontages, with gravel strip at building edges

 **Mixed ornamental and native planting** to create seasonal interest, enhance visual appeal and support biodiversity; pot sizes between 5L-10L

 **Species-rich grass** to support wildlife and to enhance biodiversity and soil health

 **Amenity grass**

 **Rear gardens** to be seeded with hardy grass mix for low-maintenance, durable lawns

Proposed Drainage

 **Rain gardens** to be planted with species can tolerate short-term inundation and enhance biodiversity and visual interest

 **Attenuation basins** to be planted with damp grassland species within the basins and shrub planting around the perimeter to manage stormwater runoff, reduce peak flows and enhance biodiversity and visual interest

Proposed Furniture, Play Features and Boundaries

 **Local Equipped Area of Play (LEAP)**

 **Boundary walls**

 **Low level boundary walls**

 **Closed board fencing**

