# DRAFT FRAMEWORK MASTERPLAN



### Composite

- High-level summary 'whole village' approach in which site opportunities underpin distinctive yet connected parcels
- Green connections and 'landscape-led' masterplan with a series of interconnected spaces as 'stepping stone' features along connective Green Blue Infrastructure and around the existing woodland
- Green Infrastructure shown is approximately 40% of the overall site area contributing to Biodiversity Net Gain targets, comprising of a variety of open space typologies
- Health and wellbeing Connective routes for cycling and walking across the site and to the wider area. Potential for 2.5k, 5k routes around the site
- KPI's Utilising Building with Nature and Building for a Healthy Life demonstrating design quality

## Legend Existing Woodland Buffer Landscape Public Open Space / Connective Landscape Recreation Space Acid Grassland Blue Infrastructure Primary Access Secondary Access Secondary Access with SuDS Primary Gateway Secondary Gateway Mixed Use Centre with Higher Density Residential High Density Residential Medium Density Residential Primary School Employment Complementary Uses



Homes England - Lea Castle, Kidderminster AFL Architects

# LANDSCAPE FRAMEWORK



#### **Masterplan Prompts**

- Connective linked Green-Blue Infrastructure of varied landscape types
- SuDS and multi-functional green space that allows for play and recreation when attenuation is dry
- Landscape buffers to 'internal' woodland and 'external' roads at site boundaries
- Ecological considerations Bats, dark corridors, owls, acid grassland
- Woodland and landscape typologies as extending 'fingers' through the development
- Biodiversity Net Gain target of +10% with 40% of the Site for Green Infrastructure
- Orchard and allotments created as part of the interconnected network of spaces with formal village greens
- Health and wellbeing link to former hospital use, active travel routes, 5k run



