

- protected by Tree Protection Measures during the works) shown in elevation. This tree is categorised as a mature Quercus robur Common Oak, 12.00m ht,
- consulting arborist to protect the existing retained vegetation during the works.
- Gently-sloped universally accessible 3.00m width shared cycle and pedestrian path connecting from Home Zone area to the south to the existing open space in the adjacent Millbrook Housing estate to the north-east. Path to be surfaced in hard-wearing in-situ concrete, treated with an exposed aggregate retarder
- Senior Children's Play Area 'Adventure' playspace of larch climbing structure
- younger children 132m², enclosed with a native species hedge and a chestnut
- character, with a mix of native and exotic trees and plants to make the space adaptable to future climate change. A mix of hawthorns, sloes, lilacs etc where
- under the Home Zone street, 0.60m diameter, to support nocturnal commuting
- pedestrian link surfaced in in-situ concrete treated with an exposed aggregate site. Landscaped with shrubs, trees, bulb drifts and ornamental planting, and seeded with conservation grass/wildflower seed mixes appropriate to the site conditions for aesthetic and wildlife reasons. Planted areas suitable for locating
- 12. Gathering Space around retained T3, Common Oak Quercus robur surfaced in
- protected by Tree Protection Measures during the works) shown in elevation. retained in this area and 'no-dig' permeable paving specified in order to retain
- combination wood and steel 'T-40' road safety guardrail by Tertu to park-side.
- 16. Landscape levels graded down at steepest gradient 1:3 down to the riverside amenity open space. Area landscaped with wildflower meadow and new tree

- zone must be retained and protected to support natural regeneration of native
- (to be retained and protected by tree protection measures during the works),