Landscape

TREE STRATEGY **KEY POINTS** Public Open Space • Existing trees retained where possible & protected during construction works Residential Street / Block Environs Setting of existing trees enhanced Car Park New trees to define & enhance proposed public open Play Area • New tree species selected for seasonal interest, attractive Specimen Tree form & ecological biodiversity Existing Tree - Retained New hedge/shrub planting to create defensible space & screen residential ground floor windows Proposed Tree Sitewide tree trail to provide educational opportunity



• Low maintenance & sustainable

Existing tree retained

New tree - proposed location

Wildflower meadow planting - indicative location

CIRCULATION STRATEGY KEY POINTS Accessible & clear pedestrian routes & sightlines Existing pedestrian route retained throughout **← - - →** Existing connection Respect desire lines & create maximum permeability Remove barriers to walking New pedestrian route Building entrances Vehicle access and parking area -8 standard spaces + 4 wheelchair spaces Sensitive boundary -ground floor windows and front doors



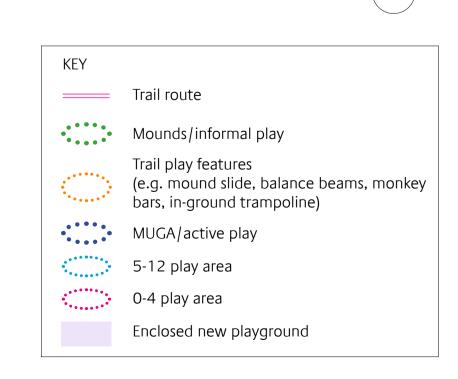


Landscape



KEY POINTS

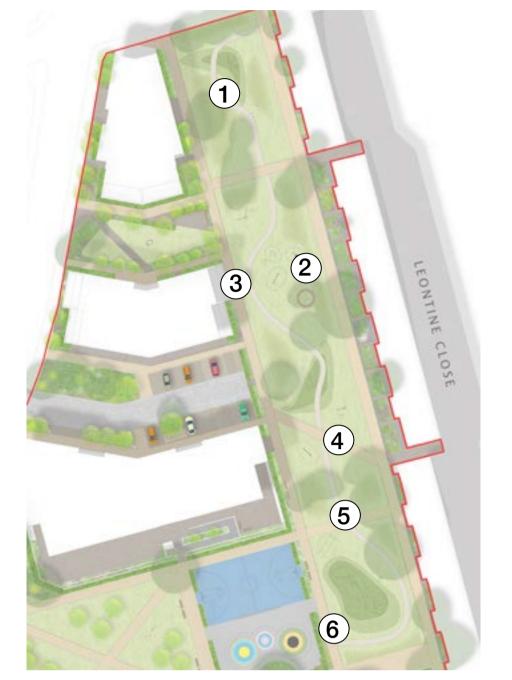
- Simple attractive natural play elements & planting woven through the improved existing green space
- For all ages, but primarily younger children Proposed planting is tactile, scented, textured &
- selected to support pollinator & avian species & enhance the linear park
- An open & playable landscape
- Interconnected & multi-functional spaces
- Accessible for all ages & abilities
- Includes enclosed playground area for younger children



MUGA / GAMES AREA



LINEAR PARK - INFORMAL PLAY

















BELLS GARDENS PLAYGROUND

