

	Application boundary
SOFT LANDSCAPE	
	Existing vegetation retained and Root Protection Area (RPA)
	Proposed tree planting. Refer to plant schedule.
	Woodland edge planting with temporary protective fencing. Refer to plant schedule for species mix.
	Grass Mix - CODES: AC1 Amenity Grass mix - Conservation AC2 Road Verges and embankments mix AC3 Amenity Grass mix
	AC2 Road Verges and embankments mix to Main Street, Access Street and Lanes
	AC3 Supreme shade
	AG1 Residential near gardens - not touched
	W1/Willow Mix - CODES: W1/1 willow Throssles Trove mix
	W2/Willow pond edge mix
	W3/Willow hedgerow/ shade element mix
	HE1 - Attenuation area herbaceous mix
	HE2 - Bio retention area / rain garden herbaceous mix with W2/Willow
	B1/Bio mix - CODE BL - See Plant schedule for mixes
	Proposed native shrub planting - Public Open Space Mix 1 - Refer to plant schedule.
	Proposed shrub planting - Residential Gardens and open spaces. Mix 2 - Refer to plant schedule.
	Climbers - Residential Gardens. Refer to plant schedule.
	H Y Proposed hedge planting. Refer to plant schedule.
FURNITURE	
	B Timber Bollards (B) and Timber Removable Bollards (BR)
	P Plant Waymarkers (PM)
	Timber Sign Board (TSB) and Metal Lateral (ML)
	Timber Knee Rail
	Benches and bins
	DOG Bin - Back to woodland walk
	Timber Loose informal play equipment
	Stone boulders informal play equipment
	Timber climbing logs
	Timber climbing logs and swing
	Indicative lighting column location

	P1	Surface material P1 Original dark grey to carryaway with silver grey granite aggregate
	P2	Surface material P2 Blumous surface - grey to KBC Specification
	P3	Surface material P3 Black Breth on carryaway
	P4	Surface material P4 Tappu seals - Bu-Burt Ochre and No Traditional
	P5	Surface material P5 Coloured asphalt natural gravel - 6mm
	P6	Surface material P6 Connected Self-Draining Greeted to Lawn Wood Lane
	P7	Surface material P7 Gravel/Grit/Gabes laid retaining wall to wooden fence on top required to prevent privacy - Refer to engineers drawing for details
	P8	Surface material P8 Inconcrete - Blueclay with buff washes
	P9	Surface material P9 Concrete Paving - grey
	P10	Surface material P10 Tactile paving - P10a - Grey and P10b - Buff
	P11	Surface material P11 Pea gravel - buff 10mm.

WALLS, FENCES, RAILINGS, GATES		
	W1	Sandstone Entrance / Gateway wall and Piers G1 and G4. Samples and colouring to be provided. Refer to Design 1367/PA103 and G1.
	W2	"W1" Wall, but with 120mm architrave external masonry and boundary cladding G1.
	W3	W3 - Retaining Wall Cation Wall filled with local sandstone. Refer to Design 1367/PA103 for details.
	T1	T1 Timber Fence Close board gate 1.8m Hc, with concrete not on base board and matching 180mm steel angle gate 1.8m Hc. Black steel fence 1.2m Hc, and matching single sliding gate 1.2m
	G1, G2, G4	G1, G2, G4 1.8m Hc timber single gate.
	G2, G4	G2, G4 1.2m Hc 1.2m single gate.

Refer to Masterplan layout and Engineers drawing for
location of retaining walls and Engineers drawing for
location of retaining walls and level information

	Play area walking distance
	Visibility Spalls

Project
Halsnead Park, Knowsley

Drawing Title
Landscape Proposals GA
Sheet 02

A horizontal bar representing a 10m distance. The bar is divided into segments of 2m, 6m, and 10m. The segments are labeled 0, 2, 4, 6, 8, and 10m.

