

LEGEND

- Application boundary
- SOFT LANDSCAPE**
- Existing vegetation retained and Root Protection Area (RPA)
 - Proposed tree plantings. Refer to plant schedule.
 - Woodland edge planting with temporary protective fencing. Refer to plant schedule for species mix.
 - Grass Mix - CODES: AG1 Amenity Grass mix - Conservation Grassland and Golf Roughs
 - AG2 Road verge and embankments mix to Main Street, Access Street and Lanes
 - AG3 Supreme shade
 - AG4 Residential rear gardens - not hatched
 - W1 Wildflower Mix - CODES: W1 Wildflower Treasure Trove mix
 - W2 Wildflower pond edge mix
 - W3 Wildflower hedgerow shade tolerant mix
 - HE1 - Attention area herbaceous mix
 - HE2 - Bio retention area / rain garden herbaceous mix with W2 wildflower mix
 - Bulb mixes - CODE: B1, B2, B3, B4, B5, B6, B7 and B8. 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 space. Mix 2 - Refer to plant schedule.
 - Climbers - Residential Gardens. Refer to plant schedule.
 - H Proposed hedge planting. Refer to plant schedule.
- FURNITURE**
- Timber Ballards (B) and Timber Removable Ballards (RB)
 - Timber Waymarkers (WM)
 - Timber Slip Board (TSB) and Metal Litterum (ML)
 - Timber Knee Rail
 - Benches and bins
 - Dog Bin - Black (to woodland walk)
 - Timber Logs informal play equipment
 - Stone boulders informal play equipment
 - Timber climbing logs
 - Timber climbing logs and swing
 - Indicative lighting column location
- HARD LANDSCAPE**
- Surface material 'P1' Hot rolled asphalt - dark grey to carriageway with silver gres granite aggregates.
 - Surface material 'P2' Bituminous surface - grey to KBC Specification
 - Surface material 'P3' Block Paving on carriageway.
 - Surface material 'P4' Flagstone units - P4a Burnt Ochre and P4b Traditional
 - Surface material 'P5' Coloured asphalt natural gravel - 6mm
 - Surface material 'P6' Compacted Self-binding Gravel to Lanes Lane Wood
 - 1500mm high Gabion basket retaining wall (with wooden fence on top as required to create privacy) - Refer to engineers drawings for locations
 - Surface material 'P7' Yorkstone - Blue/gray with buff swishes
 - Surface material 'P8' Concrete flags - grey
 - Surface material 'P9' Tactile paving - P9a - Grey and P9b - Buff
 - Surface material 'P9' Pea gravel - buff 10mm.
- WALL, FENCES, RAILINGS, GATES**
- Sandstone Entrance / Gateway wall and Piers (GW) and GW's. Samples and colouring to be approved. Refer to dwg 3367-RG-L-03 and 04.
 - W1 Wall Brick. To match architects external finishes and boundary plant(s). 1.8m ht.
 - W2 Retaining Wall. Gabion Wall filled with local sandstone. Refer to Engineers drawing.
 - F1 Timber fence. Close boarded 1.8m ht., with concrete post and kick board and matching timber single gate G1
 - F2 Creative Estate Fence. Black steel fencing 1.2m ht. and matching single estate gate G2
 - G1 Gate. 1.8m ht timber single gate.
 - G2 Gate. 1.2m ht metal single gate.
- Refer to Masterplan layouts and Engineers drawing for locations of retaining walls and levels information.
- Play area walking distance
 - Visibility Spays

Note:
For all level information and retaining walls refer to Engineers Plans.

PLANNING

Project:
Halsnead Park, Knowsley

Drawing Title
Landscape Proposals GA
Sheet 04

Date
07/10/22

Scale
1:200 @A1
1:400 @A3

Drawn by
PT

Check by
SC/JH

Project No
33678

Drawing No
RG-L-04

Revision
F

Stantec

Stantec UK Limited
The Blade
Abbey Square
Reading
RG1 3BE
T: 0118 9430 000

