



Legend

Existing - Trees with Root Protection Areas
Existing mature trees to be retained and protected on site in accordance with BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'.
(Refer to LLD2475-ARB-DWG-002 - Tree Protection and Retention Plan)

Existing - Vegetation
Existing vegetation to be retained and enhanced.

Proposed - Native Trees

Proposed - Native Hedgerows

Proposed - Native Shrub Planting Areas

Proposed - Wildflower Areas - SUDS
Swales with wildflowers

Proposed - Flowering Grassland Areas
Seeded with native seed mix

Proposed - Flowering Grassland Areas
Seeded with native seed mix - mown closely

Existing - Surfaces / footpaths to be retained and resurfaced as necessary

Existing - Surfaces to be Removed
Replaced with topsoil and turfed or planted as shown

Proposed - Resin Bound Gravel Surface
'Natural Aggregate' by SureSet or equal and approved. Colour TBC.
Aggregate size: 6mm.

Proposed - Hoggin Footpath
Rolled gravel to match existing: 'Romsey Red Self Binding Gravel' from W.H Berry and Son or equal and approved.

Proposed - Reinforced Gravel Surface
Plastic gravel retention system, with parking bay markers. Colour: buff. Filled with buff coloured gravel. Aggregate size: 6-10 mm.

Proposed - Reinforced Grass Surface
Plastic gravel retention system, with parking bay markers. Colour: green. Filled with topsoil and seeded.

Proposed - Tarmac Surface
To Engineer's specification.

Proposed - Coloured Tarmac Surface
'Ulticolour Stone Mastic Asphalt' or equal and approved. 6 mm aggregate size. Colour: Buff.

Proposed - Fence
F2 - Stock proof fencing to be 3 rail timber post and rail fence with stock proof wire mesh. To be Jackson's 'Special Post & Heavy Rail Fencing' or equal and approved. 1.27 m height.

Proposed - Gates
G2 - 5 rail timber field gate, 1.5 m width, self-closing single pedestrian gate. 1.27 m height.

Proposed - Kerbs
K2 - Pre-cast concrete road kerb - laid flush.
K3 - Timber sleeper kerb. Seasoned hardwood (oak) timber sleeper, with 5mm chamfer to leading edge. Size: 2600 x 250 x 150 mm, laid on edge, with 100 mm upstand.
K3* - Timber Sleeper edge to protect cars from accidentally driving down the embankment.
DK - Timber sleeper kerb laid flush.
K4 - Pre-cast concrete pin kerb edging to be flat top (EF) edge.

Proposed - Bollard
B1 - Concrete bollard, to be Marshall's 'Boulevard 500' bollard or equal and approved. Root fixed, Ø 260mm, 495 mm height. Finish: 'Conservation Harvest Buff'.

- Notes:**
- All alternatives to proposed materials to be fit for purpose, of equal quality and subject to Landscape Architect's approval.
 - To be read in conjunction with all other elements of the Landscape package.

FINAL

Rev	Description	Date	Initials
02	Stage 4 Issue	04.10.22	SL
01	Draft Stage 4 Issue	16.09.22	SL
00	Draft Stage 4 Issue	06.09.22	SL

LIZARD
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Client
Eastleigh Borough Council
Project Title and Location
Itchen Valley Country Park
Itchen Valley Country Park, Allington Lane, Eastleigh

Drawing Title
Landscape General Arrangement Plan
Main Car Park

Scale
1:200@A1

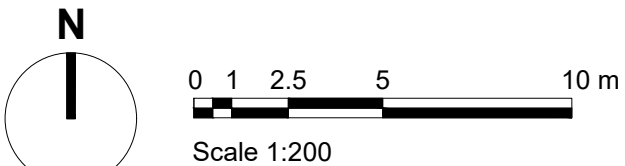
Drawn
SL

Approved
KM

Date
06.09.22

Drawing No
LLD2475-LAN-DWG-105

Revision
02



Hard and Soft Landscape General Arrangement Plan

Main Car Park - Itchen Valley Country Park