

Planting Schedule LL01 - Unit 2

Trees				
Number	Species	Girth	Height	Specification
5 -	Alnus cordata	12-14cm	3.0m	Feathered
9 -	Alnus glutinosa	14-16cm		Extra Heavy Standard
17 -	Betula pendula	14-16cm		Extra Heavy Standard
2 -	Fagus sylvatica	14-16cm		Extra Heavy Standard
8 -	Prunus avium	14-16cm		Extra Heavy Standard
9 -	Prunus padus 'Albertii'	14-16cm		Extra Heavy Standard
8 -	Tilia cordata 'Green Spire'	14-16cm		Extra Heavy Standard
Total :56 -				

Hedges			
Number	Species	Height	Density
179 -	Griselinia littoralis	Selected to 900mm	5/m
Total :179 -			

Shrubs			
Number	Species	Pot Size	Density
131 -	Perovskia 'Blue Spire'	2L	5/m²
3 -	Rosa 'bonica'	7L	Counted
5 -	Rosa 'Iceberg'	7L	Counted
141 -	Rosa Rugosa 'Fru Dagmar Hastrup'	5L	4/m²
Total :280 -			

Herbaceous				
Number	Species	Pot Size	Specification	Density
140	Aster frikartii 'Monch'	1L		8/m²
81 -	Bergenia 'Purpurea'	2L		8/m²
811 -	Geranium mac. 'Czakori'	1L		8/m²
299 -	Nepeta 'Six Hills Giant'	2L		5/m²
102 -	Nepeta mussinii	1L		8/m²
211 -	Rudbeckia 'Goldsturm'	1L		8/m²
Total :1644 -				

Woodland Mix				
Number	Species	Specification	Density	Percentage Contribution
17 -	Acer campestre	Locate to edges	2Ctr	10%
34 -	Betula pendula	Distribute throughout	2Ctr	20%
43 -	Corylus avellana	Distribute throughout	2Ctr	25%
9 -	Crataegus monogyna	Distribute throughout	2Ctr	5%
17 -	Ilex aquifolium	Distribute throughout	2Ctr	10%
9 -	Pinus nigra Austriaca	Distribute throughout	2Ctr	5%
34 -	Quercus robur	Groups of not less than 5	2Ctr	20%
9 -	Tilia cordata	Groups of not less than 5	2Ctr	5%
Total :172 -				

Woodland Shrub Mix				
Number	Species	Specification	Density	Percentage Contribution
81 -	Corylus avellana	1.5Ctr	40%	
21 -	Crataegus monogyna	1.5Ctr	10%	
21 -	Ilex aquifolium	1.5Ctr	10%	
11 -	Malus sylvestris	1.5Ctr	5%	
21 -	Prunus spinosa	Locate to edges	1.5Ctr	10%
11 -	Rosa canina	Locate to edges	1.5Ctr	5%
11 -	Sorbus aucuparia	1.5Ctr	5%	
31 -	Viburnum opulus	Locate to edges	1.5Ctr	15%
Total :208 -				

Native Hedge				
Number	Species	Height	Specification	Density Percentage Contribution
950 -	Crataegus monogyna	600-900mm	All in 600mm perforated 'Tuley' tubes	5/m 80%
239 -	Ilex aquifolium	300-450mm	All in 600mm perforated 'Tuley' tubes. Plant at 1m centres along hedge	5/m 20%
Total :1189 -				

Woodland areas mulched with 450mm radius circle and under sown with wildflower seed.
Woodland shrub areas to be mulched overall.
All in 600mm perforated 'Tuley' tubes.

See drawing SF 3422 LL02 for Specification notes.

Bird & Bat Boxes

to be located as directed by the landscape architect

Schwegler 1B Hole Nest Box



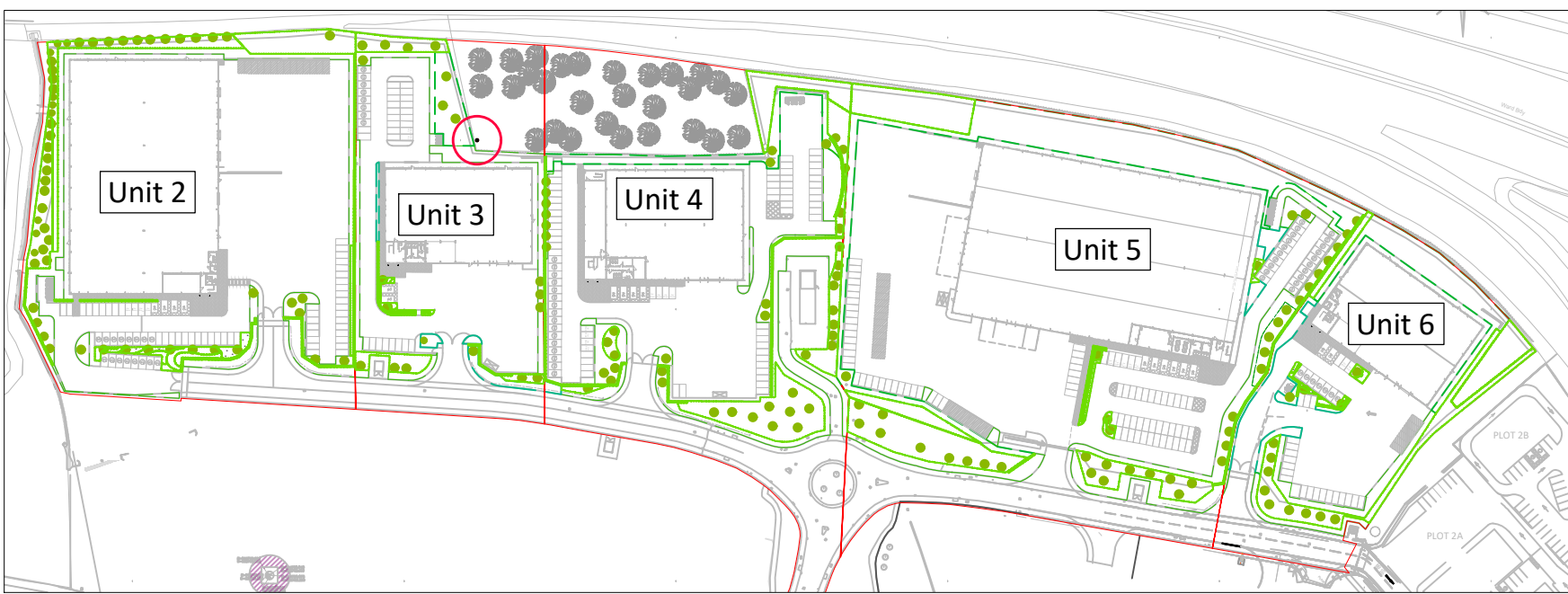
Schwegler 1SP Sparrow Terrace



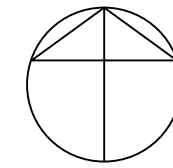
Schwegler 2F Universal Bat Box



Schwegler No. 10 Swallow Nest



Site Plan



DESIGN RISK: PROJECT-SPECIFIC

SIGNIFICANT RISKS

#	Hazard/Risk	Mitigation/ Residual Risk
1	-	-
2	-	-
3	-	-
4	-	-
5	-	-

KEY

Low maintenance grass mix

Turf

Ornamental bed planting

Woodland mix

Woodland shrub mix

Proposed hedge

Wildflower seed mix

Wildflower turf

Spot planting

Proposed tree feathered

Proposed tree heavy standard 12-14cm girth

Proposed tree extra heavy standard 14-16cm girth

Proposed tree extra heavy standard 16-18cm girth

Gravel

Site boundary

Unit area demarcation

FOR INFORMATION

A	15.06.23	Various amendments to suit updated base plan	MST	-
Rev.	Date	Comments	Drawn	Chkd
SMEEDEN FOREMAN Landscape Architecture • Ecology • Arboriculture Smeeden Foreman, Low Moor Lane, Sutton, Knaptonborough, North Yorkshire, HG5 9B www.smeedenforeman.co.uk tel: 01423 863 369				

Project
Earlsfield Park

Title
Landscape Proposals - Unit 2

Project No. SF 3422	Drawing No. LL01	Rev. A
------------------------	---------------------	-----------

Scale 1:200 @ A0	Date 07.06.2023
---------------------	--------------------

Drawn by MST	Checked by MS
-----------------	------------------

The details shown on this drawing are confidential and the drawing is the exclusive property of Smeeden Foreman Limited. Copyright reserved. No use, copy or disclosure of this drawing may be made without our permission and is to be returned to Smeeden Foreman Limited when required. Smeeden Foreman Limited takes no responsibility for the use of this drawing for any purpose other than for that which it was intended. This drawing must be read in conjunction with all other related drawings and documentation.

All dimensions are in millimeters unless stated otherwise. All dimensions should be verified on site prior to commencement of works.

Do not scale from this drawing.

All works including materials must be in accordance with British Standards, EC Standards, Health & Safety at work act & all other relevant regulations & Byelaws. All products to be used in accordance with the manufacturer's recommendations.

Smeeden Foreman Limited has not checked or verified, and shall therefore not be liable for any inaccuracies which may be attributable to any information provided by third parties that may have been utilized within this drawing.

Any discrepancies should be brought to the attention of Smeeden Foreman Limited.

The locations of above and below ground utilities equipment, if shown, have been reproduced from plans supplied to Smeeden Foreman Limited by third parties. Although care has been taken when duplicating this information, these locations are approximate only. It is the client's or its appointed agent's responsibility to accurately locate any utilities equipment on site. No appropriate means prior to carrying out any mechanical excavation or other relevant operations.