ARUN DISTRICT COUNCIL WA/27/11/

Existing Mature Lime Tree to be Retained and Protected on Site.
Existing Lime Tree to the northern site area to be retained and protected in accordance with *BS 5837; 2005; 'Guidance for Trees in Relation to Construction'*.

Existing Tree Group to be Retained and Protected on Site.
Trees and existing vegetation to the northern site bonundary to be retained and protected in accordance with *BS 5837; 2005; 'Guidance for Trees in Relation to Construction'*.

Native Species Tree Planting
1 no. Carpinus betulus
Advanced Nursery Stock Tree; 14-16 cm Girth Size.

Native Species Hedgerow Tree Planting
1 no. Acer campestre
Advanced Nursery Stock Tree; 14-16 cm Girth Size.

Mixed Species Understorey Vegetation
Mixed Species Understorey Vegetation to be retained and protected. The scrub vegetation is to be reduced to southern edge and a proposed Native Species Tree planted to mitigate the removal of existing trees to the north western boundary.

Proposed Building Development

Native Species Hedgerow Planting
The planting of a mixed hedgerow to the western boundary would include native hedgerow species;
50 no. Acer campestre *(Field Maple)*
56 no. Carpinus betulus *(Hornbeam)*
62 no. Cornus sanguinea *(Dog Wood)*
66 no. Corylus avellana *(Common Hazel)*
62 no. Crataegus monogyna *(Common Hawthorn)*
40 no. Rosa canina *(Dog Rose);*
(Hedging - 60 - 90 cm height. Multi-Branched.
Native Hedge Planting; 1200 mm width;
3 no. Staggered Rows planted at 400 mm centres).

Native Species Hedgerow Tree Planting
1 no. Acer campestre
1 no. Betula pendula
(Advanced Nursery Stock Trees; 14-16 cm Girth Size.)

Native Species Hedgerow and Hedgerow Tree Planting
Low quality existing peripheral vegetation to be replaced and the western boundary restored and enhanced with proposed Native Species Mixed Hedgerow and Native Hedgerow Tree Planting

Existing Building

Planting Schedule and Specification
Walberton Pre-School, West Sussex

Native Boundary Hedge Planting				
Acer campestre (Field Maple) (Hedging)	60 – 90 cm height. Multi–Branched. *(Hedging - 2 no. staggered rows set 400 mm apart @400 centres.)*	BR	400 mm centres	50
Carpinus betulus (Hornbeam) (Hedging)	60 – 90 cm height. Multi–Branched. *(Hedging - 2 no. staggered rows set 400 mm apart @400 centres.)*	BR	400 mm centres	56
Cornus sanguinea (Dog Wood) (Hedging)	60 – 90 cm height. Multi–Branched. *(Hedging - 2 no. staggered rows set 400 mm apart @400 centres.)*	BR	400 mm centres	62
Corylus avellana (Common Hazel) (Hedging)	60 – 90 cm height. Multi–Branched. *(Hedging - 2 no. staggered rows set 400 mm apart @400 centres.)*	BR	400 mm centres	66
Crataegus monogyna (Common Hawthorn) (Hedging)	60 – 90 cm height. Multi–Branched. *(Hedging - 2 no. staggered rows set 400 mm apart @400 centres.)*	BR	400 mm centres	62
Rosa canina (DogRose); (Hedging)	40 – 60 cm height; Transplant. *(Hedging - 2 no. staggered rows set 400 mm apart @400 centres.)*	BR	400 mm centres	40
Native Hedgerow Tree Planting				
Acer campestre (Field Maple)	14 – 16 cm Girth Size; 3.0 – 3.5 m height; Advanced Nursery Stock.	RB	Specimen	2
Carpinus betulus (Hornbeam)	14 – 16 cm Girth Size; 3.0 – 3.5 m height; Advanced Nursery Stock.	RB	Specimen	1
Betula pendula (Silver Birch)	14 – 16 cm Girth Size; 3.0 – 3.5 m height; Advanced Nursery Stock.	RB	Specimen	1

Legend

Site Survey Area

Existing Trees to be Retained and Protected on Site
All tree protection to be in accordance with *BS 5837:2005 - 'Trees in Relation to Construction'.*

C
Existing Hedge / Shrub Planting Areas to be Retained and Protected on Site During the Construction Process.

Native Hedge Planting
Native Hedge Planting; 1200 mm width; 3 no. Staggered Rows at 400 mm centres. Native Hedge Planting to be minimum 300 mm depth subsoil overlain with a minimum of 450 mm depth of Medium Grade Topsoil to *BS 3882; 2007. (Refer to Plant Schedule for Detailed Plant Specification).*

Proposed Native Tree Planting
Advanced Nursery Stock Trees; 14-16 cm Girth Size. *(Refer to Plant Schedule for Detailed Plant Specification).*

Proposed Building Development

Rev	Description	Date	Initials
00	Planning Issue	01.11	KM
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Lizard Landscape Design
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19 Broadwater Street East
Worthing
West Sussex
BN14 9AA
Tel. 01903 216033
Fax. 01903 214777
Email. lizard.landscape@btconnect.com

Project title
Walberton Pre-School
West Sussex

Drawing title
Landscape Proposal
Planting Enhancement Scheme

Scale	*Drawn*	*Date*
1:200@A1	KM	25.01.11
	Approved	

Drawing No **LLD303 / 03**
Revision 00
CAD Filename
LLD303/CADDrawings

Landscape Proposal - Planting Enhancement Scheme
Walberton Pre-School, West Sussex