

Native Species Tree Group Planting.

Native Understorey Shrub Planting

Native Wildflower and
Grassland Seeded Areas.

Existing Trees to be Retained and
Protected on Site.
Existing 'Pinus nigra' trees to be Retained
and Protected on Site.

Native Species Tree Planting.

Native Boundary Hedgeline.

Native Hedgerow Tree Planting.

Shelterbelt Tree Planting -
Existing Shelterbelt Tree
Planting to be Gapped Up.

Existing Shelterbelt Tree Planting.

Proposed Mounding.

Existing Fenceline.

Grass Seeded Areas.

Existing Trees to be Retained and
Protected on Site.
Existing Fraxinus excelsior, Pinus sp, Acer
pseudo-platanus, Alnus glutinosa, and Cornus betula
trees to be Retained and Protected on Site.

Existing Fenceline.

Tarmacadam Surface Treatment.

Bitumen Car Park

Channel Line

Sub Str

LWF Ht 2.8m

Pre-cast Concrete Paving Slabs.

PRF Ht 1.2m

9.49

Tarmacadam Surface Treatment.

Grass Seeded Areas.

Line Of Bitumen Playing area

Maintenance
Hut

Pre-cast Concrete Paving Slabs.

PWF Ht 3m

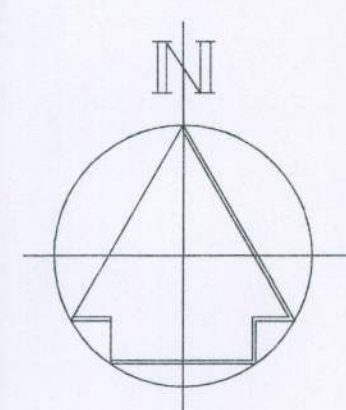
El/Box

MUGA Surface Treatment.

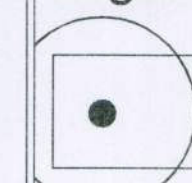
Existing Fenceline.

9.559
9.504
10.467
10.478
9.532
10.533
10.502
10.447

°LP



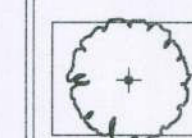
Legend



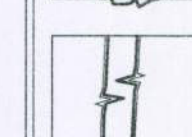
Existing Mature Trees to be Retained and Protected on Site.
Trees and existing vegetation to be retained and protected in accordance with Drawing LLD287/02 'Tree Retention and Protection and BS 5837: 2005 'Guidance for Trees in Relation to Construction' and the accompanying Existing Tree Schedule.



Native Advanced Nursery Stock Tree Planting.
Native Advanced Nursery Stock Tree Planting. (14 - 18 cm girth size). (Refer to the attached Outline Plant Schedule and Specification).



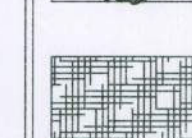
Shelterbelt Tree Planting Gapping Up Existing Shelterbelt Treeline
Semi-mature Tree Planting. (16 - 18 cm girth size). (Refer to the attached Outline Plant Schedule and Specification).



Native Hedge Planting.
Native Hedge Planting: 800 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 the attached Outline Plant Schedule and Specification).



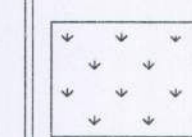
Native Hedge Tree Planting.
Native Advanced Nursery Stock Hedge Tree Planting. (14 - 16 cm girth size). (Refer to the attached Outline Plant Schedule and Specification).



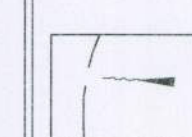
Native Shrub / Understorey Planting.
Native Shrub and Understorey Planting to be minimum 300 mm depth subsoil overlain with a minimum of 450 mm depth of Medium Grade Topsoil to BS 3882: 2007. (Refer to the attached Outline Plant Schedule and Specification).



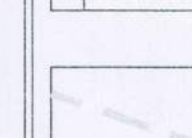
Turfed / Grass Seeded Areas.
Turfed / grass seeded areas to be minimum 300 mm depth subsoil overlain with a minimum of 150 mm depth of Medium Grade Topsoil to BS 3882: 2007. Grass seed mix to be Landscape and Banks No. 3 to be supplied by British Seed Houses or equal and approved.



Wildflower Grass Seeded Areas
Wildflower grass seeded areas to be minimum 300 mm depth subsoil overlain with a minimum of 150 mm depth of Medium Grade Topsoil to BS 3882: 1994. Wildflower areas are not to be subject to any soil additives, ameliorants or conditioners. Topsoil to be tested and certified by a Soil Scientist in accordance with the imported topsoil specification. Wildflower areas to be seeded with Emongale 'EM4' Meadow Mixture for Clay Soils.



Proposed Mounding.



Building Footprint.

ARUN DISTRICT COUNCIL

No. 26 17 10

Received

Rev	Description	Date	Initials
01	Planning Issue: Building Revision	03.10	AR
00	Planning Issue	02.10	ET

Lizard Landscape Design

Lizard Landscape Design
19 Broadwater Street East
Worthing
West Sussex
BN14 3AA
Tel: 01903 216033
Fax: 01903 214777
Email: lizardlandscape@btconnect.com



Project title

**St Philip Howard Catholic School
Barnham - Sports Hall**

Drawing title

Landscape Masterplan Strategy

Scale

1:200@A1

Drawn

KM

Approved

Date

25.02.10

Drawing No

LLD287 / 03

Revision

01

CAD Filename

LLD287/CADDrawings

Landscape Masterplan Strategy St. Philip Howard Catholic School, Barnham