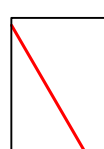
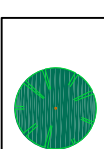
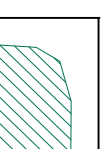
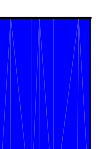
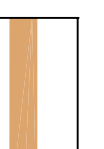
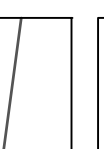


LEGEND

- | | |
|---|---------------------------------------|
|  | Site Boundary |
|  | Existing trees
to be retained |
|  | Existing vegetation
to be retained |
|  | Drainage ditches
and ponds |
|  | Public footpath |
|  | Security fence |



PLANTING PROPOSALS

SPECIMEN TREE PLANTING

Stock for immediate impact around building entrance:

- A1 *Acer pseudoplatata*
A2 *Pyrus calleryana*
A3 *Betula pendula*
A4 *Sorbus aucuparia*
A5 *Castanea sativa*
A6 *Betula utilis*

NATIVE TREE PLANTING

Standard and Heavy Standard trees planted as Rootballed Stock to provide screening around site boundaries:

- T1 Populus nigra 'Italica'
T2 Populus nigra 'Italica'
T3 Salix alba
T4 Sorbus aucuparia
T5 Salix fragilis
T6 Quercus robur

 WOODLAND BUFFER

Native trees and shrubs of local province planted as Bareroot (BR) stock at 1200mm centres to form landscape buffer around site boundary.

WOODLAND EDGE

Native shrubs planted as Bareroot Stock in double staggered rows at 500mm centres to form impenetrable edge to woodland buffer.

 NATIVE HEDGEROW

Native hedgerow planting of Bare-root Stock in double staggered rows 500mm apart at 300mm centres.

- NATIVE SHRUBS**
Native shrubs planted as Bareroot and Container Grown stock to form areas of attractive lower level screening within site.

SPECIMEN SHRUBS

Container grown (CG) shrubs used to create evergreen feature 750mm high as horizontal extension of 'Living Wall' at main building entrance.

EVERGREEN HEDGEGROW

Container grown evergreen shrubs planted along post and wire fence at 500mm centres to create formal hedgerow along eastern side of ditch.

LARGE SHRUBS

Taller growing shrubs to be planted closer to building entrance to provide enclosure.

ORNIMENTAL SHRUBS

Container grown ornamental shrub planting to site access and main building entrance to provide immediate impact.

GROUND COVER SHRUBS

Container grown groundcover shrub planting to main building entrance.

- CLIMBERS ON TRELLIS**
Planted at 1 per metre along edge of Covered Storage:

 MARGINAL PLANTING

Planting to wet and/or marginal areas of drainage ditches and ponds, helping to create favourable habitats for Great Crested Newts.

MARSHY GRASSLAND PLANTING

Seeding and/or plug planting to marshy/damp grassland areas along drainage ditches and around storm-water attenuation pond.

 WILDFLOWER SEEDING

WILDFLOWER SEEDING
Seeding to meadow area to north of Warehouse and habitat areas.

GRASS SEEDING

Amenity grassland seeding to access road verges and open space adjacent to central ditch.

REFER TO DRAFT PLANTING
SCHEDULE FOR TYPICAL SPECIES,
SIZES AND PLANTING DENSITIES

**The Vinery, Arundel Road,
Poling, West Sussex**

Planting Plan

Drawing Ref:	cbia/TV/P/C/001
Client:	Fargro Limited
Date:	11/12/12
Scale:	1:1,500@A1
Status:	For Costing
Revision:	-