GENERAL NOTES:

1. ALL DIMENSIONS AND LEVELS SHALL BE CHECKED ON SITE PRIOR TO CONSTRUCTION WORK COMMENCING
2. ALL LANDSCAPE DRAWINGS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEER'S AND ARCHITECT'S DRAWINGS AND SPECIFICATIONS
3. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH THE LANDSCAPE SPECIFICATION
4. ANY DISCREPANCY CONCERNING THE DRAWINGS SHOULD BE REFERED TO THE CA IMMEDIATELY
5. ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE
6. ALL LEVELS IN METRES
7. DO NOT SCALE OFF THIS DRAWING
8. EXISTING SERVICE ALIGNMENTS SHALL BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO CONSTRUCTION WORK COMMENCING
9. THE CONTENT OF THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE LATEST PROJECT CDM RISK REGISTER

LEGEND:

Red Line boundary

Urban Boulevard:
Street tree planting to strengthen existing TPO tree groups within linear beds of evergreen ground cover mix; Tilia cordata planted as semi-mature, rootballed trees.

Street Trees:
Street tree planting with oversized urban tree soil pits in hard paved areas, typically with evergreen shrub planting at each planting station; Tilia cordata, Alnus cordata planted as semi-mature, rootballed trees.

Rain Gardens:
Native species tree planting within the rain garden beds; Salix alba, Alnus glutinosa planted as semi-mature, rootballed trees.

Forager's Orchard:
Fruit tree planting within communal courtyards including appropriately sized specimen trees providing highlights with strong seasonal interest.
Orchard Trees:
Malus spp., Prunus spp., Pyrus spp., planted as standards, extra heavy standards and espaliers ensuring self-pollination or cross pollination of species.
Highlight Trees:
e.g. Liquidambar styraciflua planted as semi-mature, rootballed trees.

Garden Square:
Garden square frontages and public realm open space ornamental flowering tress; Pyrus spp., Prunus spp.

Garden Square & Gateway feature tree planting; Platanus x hispanica, Quercus robur.

Native Species Boundary Planting:
Native species woodland edge habitat boundary planting including small fruiting and flowering tree species; Crataegus monogyna, Sorbus aucuparia.

Espalier Tree Planting:
Pyrus spp.,Tilia spp.

Existing tree to be retained

Rev.	Date	Description	Drawn	Ch'd
P01	12/12/2013	PLANNING	BP	CH

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CLIENT
LB CAMDEN

PROJECT
AGAR GROVE REGENERATION

TITLE
SOFT LANDSCAPE
GENERAL ARRANGEMENT
- TREE PLANTING

Status:	Drawn:	Checked:
PLANNING	BP	CH
Scale: 1:500 at A1	Date: 08/10/2013	Approved: TO

Drawing Number: 377-AL-SW-0-001

Rev: P01