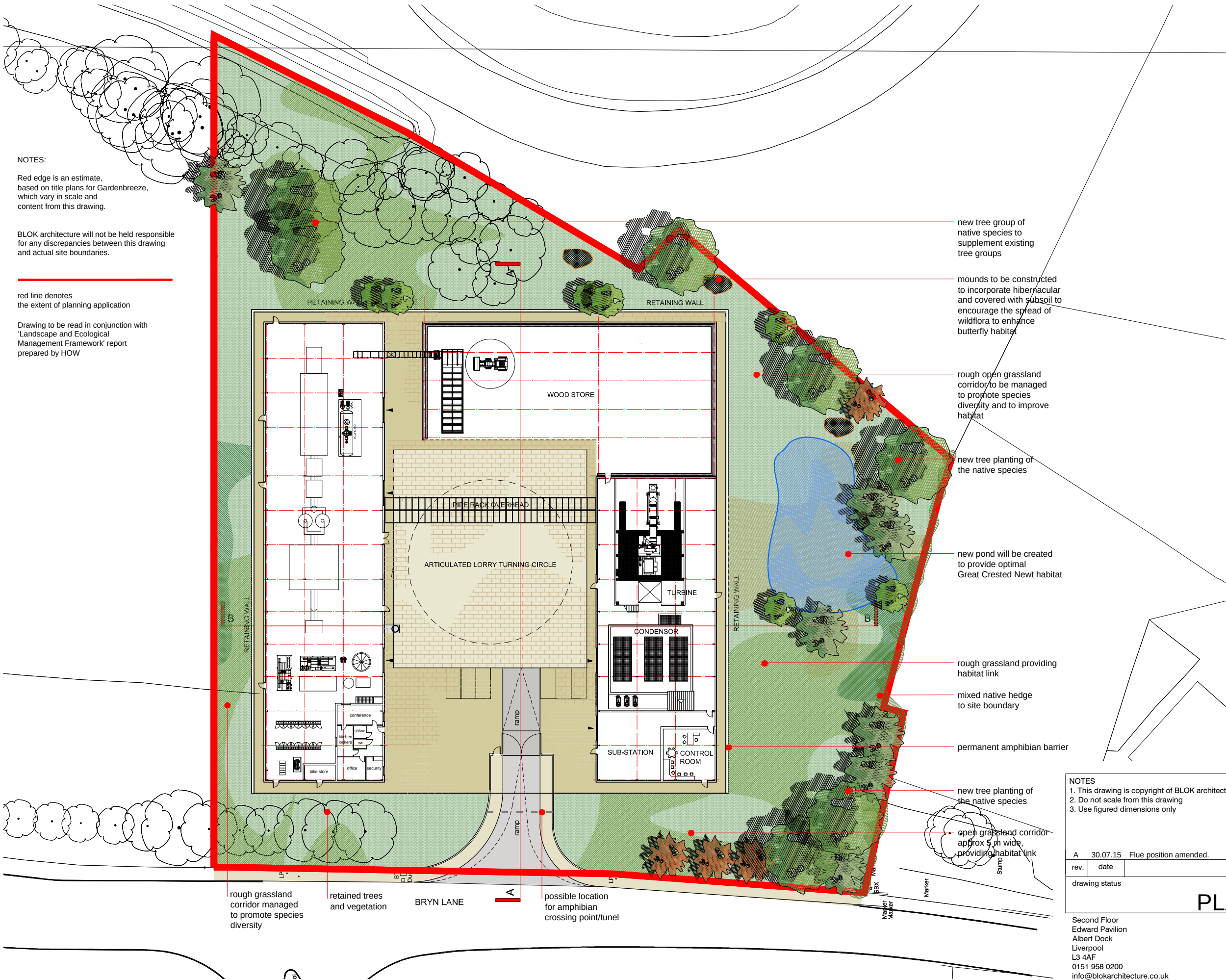




NOTES:

Red edge is an estimate, based on title plans for Gardenbreeze, which vary in scale and content from this drawing.

BLOK architecture will not be held responsible for any discrepancies between this drawing and actual site boundaries.

red line denotes the extent of planning application

Drawing to be read in conjunction with 'Landscape and Ecological Management Framework' report prepared by HOW

new tree group of native species to supplement existing tree groups

mounds to be constructed to incorporate hibernian and covered with subsoil to encourage the spread of wildflora to enhance butterfly habitat

rough open grassland corridor to be managed to promote species diversity and to improve habitat

new tree planting of the native species

new pond will be created to provide optimal Great Crested Newt habitat

rough grassland providing habitat link

mixed native hedge to site boundary

permanent amphibian barrier

new tree planting of the native species

open grassland corridor approx 5m wide, providing habitat link

LEGEND:

- Tilia Cordata* (Small-Heaved Lime)
- Betula Pendula* (Silver Birch)
- Sorbus Accuparia* (Rowan)
- proposed mounds
- proposed hedgerow
- Acer Cappadocicum* (Cappodocicum Maple)
- proposed water body
- grassland corridor
- existing trees

NOTES

1. This drawing is copyright of BLOK architecture Ltd

2. Do not scale from this drawing

3. Use figured dimensions only

A	30.07.15	Flue position amended.	AMM	YM
rev.	date		drn	aud
drawing status				

PLANNING

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Client	GREEN PLAN ENERGY LTD	Scale	1:500 @ A3	Drawn	YM	Checked	AG	Date	23.11.2009
Job title	WREXHAM INDUSTRIAL ESTATE - BIOMASS PLANT	Job number	14-001	Drawing number	L(00) 005	Issue	A		
Drawing title	L(00)005 INDICATIVE LANDSCAPING PLAN								