NOTES

This plan is prepared for the purpose of a planning submission.
No measurements should be scaled off the drawing.

This plan has been prepared without the position of all underground and overhead services being known. Prior to implementation, the position of all underground services should be ascertained and the location of new trees should either meet the planting guidelines of the relevant service provider or otherwise be agreed and root barriers be used, if required. The position of new tree planting will also have an impact on the position of street lighting due to the effect on shading by their canopy.

This plan should be read in conjunction with the Implementation and aftercare maintenance plan.

Landscape works to be undertaken in accordance with BS 4428 (1989) Code of Practice for General Landscape Works.

Topsoil to be in accordance with BS 3882 (2007) Topsoil.

Tree Protection Fencing to be in accordance with BS5837:2005.



Tree Protection fence secured to scaffolding poles*

Fence and scaffold poles* to be driven directly into the ground

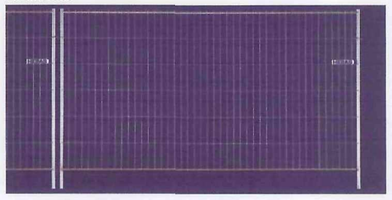
Fence and scaffold poles* to be secured together

Warning sign in location and bracing pole to resist easy removal and impacts





Heras Fence



Warning signs will be placed at 30m centres along the fencing



Approximate length of fence = 900m

Number of Heras fence panels required = 200 approx.

* Please Note that Scaffold bracing poles may have to be fixed at the top of the scaffold uprights (above the top of the Heras fencing)

Notes:
ALL COORDINATES RELATED TO LOCAL GRID LOCATED TO OS NG BY BEST FIT TO DETAIL, EXTRACTED FROM OS DIGITAL DATA.

- Proposed tree protection fencing
- Site boundary
- Extent of area for tree mitigation proposals
- Existing planting to be retained
- Proposed bunding
- Screening planting to include evergreen species
- Woodland mitigation planting
- Proposed *Malus sylvestris*
- Proposed aquatic marginal planting
- Proposed ornamental tree planting. For further details see sheets L7941.05_09A
- Proposed sparse vegetation to include; *Dactilis glomerata, Erica tetralix, Rosa canina, Ulex europaeus, Lotus cornicalatus*. For further details see sheet L7941.04D
- Proposed Little Ringed Plover nesting habitat. For further details see sheet L7941.04D
- Existing natural regeneration area
- Proposed multi-functinal balancing pond
- Proposed ornamental shrubs and ground cover. For further details see sheets L7941.05_09A
- Existing or re-seeded grass area
- Indicative proposed retaining wall
- Indicative proposed acoustic fence
- Indicative gated fence
- Proposed structures
- Proposed hardstanding
- Proposed car parking areas

REVISIONS

No	Description	By	Date	Chkd

Goodlass House
Goodlass Road
Liverpool
L24 9HJ
Tel: 0151 4482464

ISSUE: PLANNING
CLIENT: Gladman Developments Ltd
LOCATION: Wentworth Industrial Estate, Tankersley
DRAWING TITLE: Tree Protection Fencing

SCALE:	BASED UPON:			
1:1000 @ A1	2940-200-0-Site			
DRAWN BY:	CHKD BY:	DATE:	DRAWING No:	REV
CS	MP	02/06/2008	L7941.10	

© Crown Copyright. All rights reserved. Licence number 100043594

\\Liverpool02\ais\L7941 Taknersley\Drawings\Revised landscape\Used drawings\L7941.10_Tree_Protection