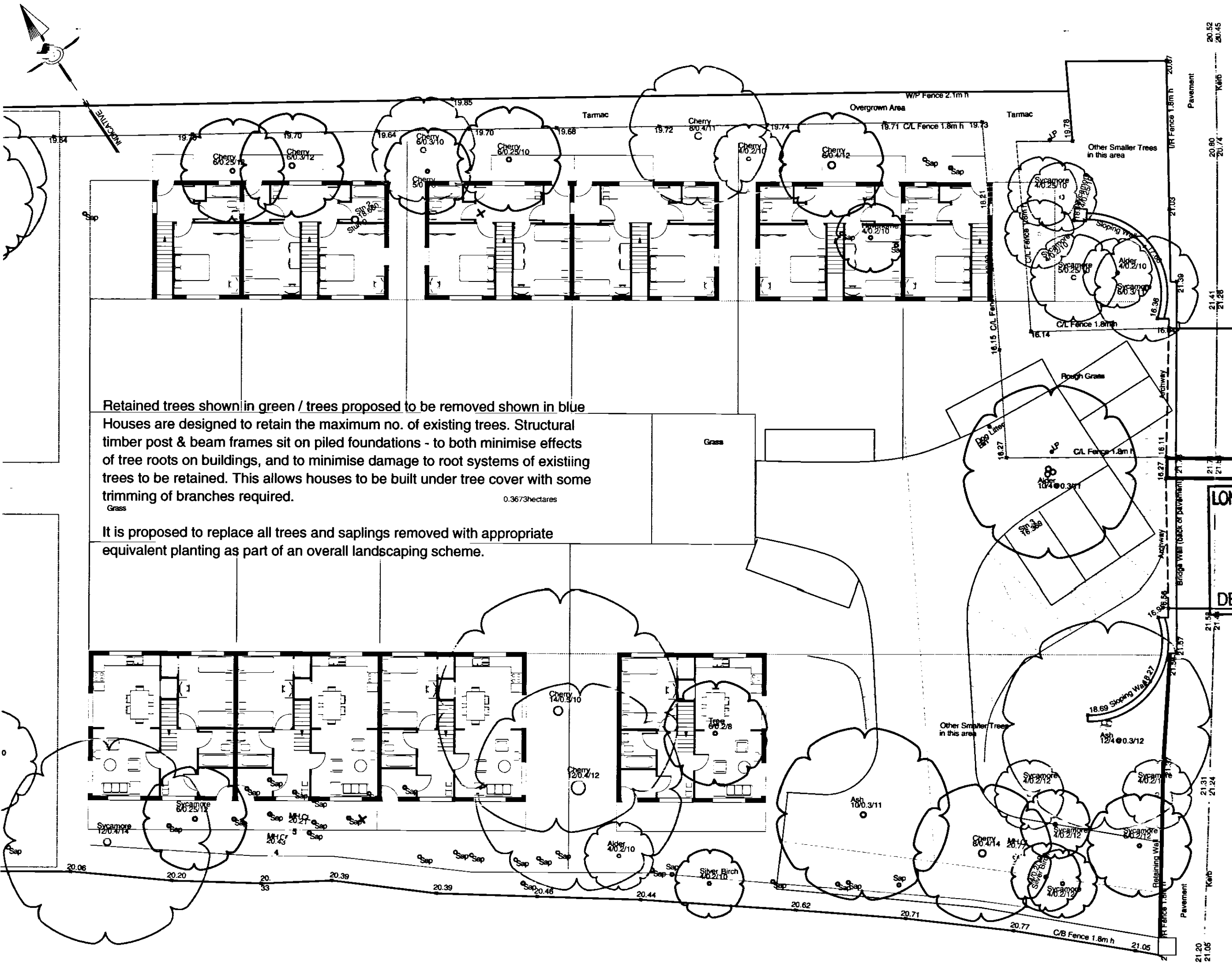




Retained trees shown in green / trees proposed to be removed shown in blue
Houses are designed to retain the maximum no. of existing trees. Structural timber post & beam frames sit on piled foundations - to both minimise effects of tree roots on buildings, and to minimise damage to root systems of existing trees to be retained. This allows houses to be built under tree cover with some trimming of branches required.
Grass

It is proposed to replace all trees and saplings removed with appropriate equivalent planting as part of an overall landscaping scheme.

Check this drawing is the latest revision.
Do not scale from this drawing.
Do not use the information on this drawing without checking all dimensions on site.
Do not use any areas indicated for other valuation, purchase, sale or any other form of legally binding contract.
Do not reproduce any part of this drawing without prior written consent.

Notes

LONDON BOROUGH OF HARINGEY
RECEIVED
04 NOV 2002
2002/1663
DEVELOPMENT CONTROL

Revisions

ARCHITYPE
The Morocco Store 18 Leathemarf Street
London SE1 3JA
Tel: 020 7403 2880 Fax: 020 7407 5283
Email: archtype.co.uk

Project: Ivatt Way Self Build
Client: Solon
Drawing Title: Tree Removal Plan
Drawing No: 4105 PL / 04
Scale: 1:200 at A3 Date: 16/10/02
Drawn by: BH Checked by: