

Oakwood Ltd

Legend

Tree Survey and Tree Categorisation carried out in accordance with: BS 5837:2012 'Trees in relation to design, demolition and construction. Recommendations' please see AAA Tree survey drawing & associated tree survey schedule.

Tree reference number & species to be read in conjunction with Tree Survey Schedule AAA ref 779 : 15/12/09 & 779B : 1.2.3/09/10, (see key below).

Trees to be retained

Trees approved to be removed:
Under planning permission: APP/10/00793

Trees Surveyed as Group (To be read in conjunction with AAA Tree Survey Schedule AAA ref 779 : 15/12/09 & 779B : 1.2.3/09/10, (see key below).

Group Trees to be retained.

Group Trees to be removed.

Theoretical Root Protection Area: calculated using formula in accordance with BS 5837:2012 'Trees in relation to design, demolition and construction. Recommendations'

Proposed locations for tree protection fencing: Height min.2m. Protective fencing to comply with BS 5837 : 2012

Detail tag: refer to tree protection details adjacent

Existing site layout

Proposed site layout

Proposed intervisibility splay

Refer to AAA Tree Survey Schedule Ref: AAA ref 779 : 15/12/09 & 779B : 1.2.3/09/10, (see key below).

Tree Species

Key

Key	Name	Common Name
Ac	Acer campestre	Field Maple
Al	Alnus glutinosa	Common Alder
Ag	Acer platanoides 'Crimson King'	Norway Maple 'Crimson King'
ApCK	Betula pendula	Silver Birch
Ca	Corylus avellana	Common Hazel
Cb	Carpinus betulus	Hornbeam
Cm	Crataegus monogyna	Common Hawthorn
Cp	Cornus species	Dogwood species
Fr	Fraxinus excelsior	Common Ash
Ma	Malus domestica	Common Brambling
Md	Malus domestica	Apple
Pa	Prunus avium	Wild Cherry / Gean
Pp	Prunus padus	Bird Cherry
Ps	Pinus sylvestris	Scots Pine
Qr	Quercus robur	Common Oak
Sal	Salix alba	White Willow
Salv	Salix alba variety	White Willow
Sc	Salix caprea	Goat Willow
Sp	Salix species	Willow species
Tee	Tilia x europaea	Common Lime

Tree Groups

Key

Group1 Various including: Salix sp. Fraxinus sp. Betula sp. Tilia sp. Crataegus sp.

Group 337 (Understorey: Acer campestre; Fraxinus excelsior; Salix alba)

Notes:

Drawing to be read in conjunction with Arboricultural Report for details of Arboricultural Impact assessment, tree protection plan & method statements

FOR PLANNING

arthur amos associates
landscape architecture

urban design regeneration arboriculture
planning environmental assessment ecology

Paul Hoad, Roger Hoad, Heather Hoad, Helen, Vanessa Hoad, Neil Hoad
1, 0795 645 166 e: paul@arthuramos.co.uk www.arthuramos.co.uk

client:

Sainsbury's

project:

Sainsbury's Supermarket, Waterloooville

drawing title:

No 18 Hambleton Road
Tree Retention & Protection Plan

drawing no: 779B-15 revision: C scale: 1:100 @ A0

drawn by: DB checked by: JM date: 13/02/2012

NOTE: The red outline indicates the boundary of the proposed development. All dimensions to the boundary of the proposed development must be reported to the client for verification before proceeding.

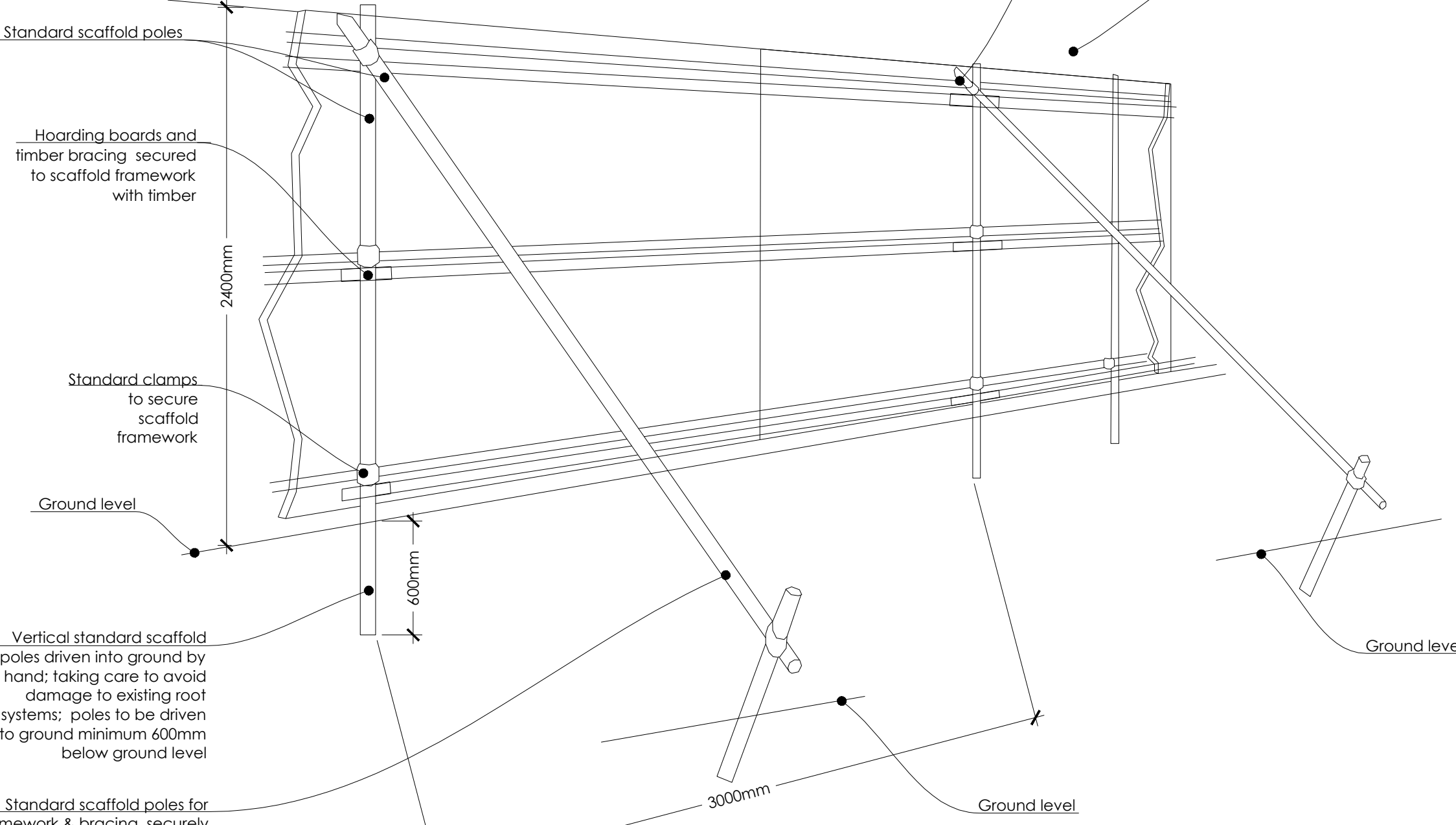
THIS DRAWING IS NOT FOR CONSTRUCTION

Notes:

- All tree protection fencing to be in accordance with BS 5837:2012. Wherever site constraints allow - tree protection fencing to be erected a minimum of 1.0m outside of the existing tree canopy.
- Any work to existing trees to be carried out by a qualified Arboriculturalist. All works to comply with BS3998:2010 'Recommendations for tree work'
- Once erected, all protective fencing should be regarded as sacrosanct, and should not be removed or altered without approval by planning authority.
- All weather notices should be erected on the tree protection barriers saying 'Protection Area - no operations within fenced area'
- At all times care should be taken to avoid any equipment striking the trunk, branches or foliage. No rubbish, debris, topsoil, machinery etc. to be stored within the compounded area of the tree protection fencing.
- Any hard landscape construction work to be carried out within the close proximity of the existing trees to be retained - to be carried out in accordance with BS 5837:2012 Clause 8.6.
- All existing hard landscape surfaces which are to become planting beds require minimum 450mm depth prepared soil to 250mm topsoil, 200mm sub soil on top of a root penetrable free draining material.

01 Fence Detail - Scaffold Direct in To Ground (For Use over Soft Landscape)

- PLEASE NOTE:
- All Tree Protection Fencing to be in accordance with BS 5837:2012
 - Barriers should be fit for purpose of excluding construction activity and avoiding damage to the existing trees to be retained. Special attention should be paid to ensuring that barriers remain rigid and complete and well braced to resist impacts.
 - Rubber and concrete feet to Scaffold Poles are not resistant to impact and should not be used.



0 2 4 8 12
Metres

