

Arboricultural Impacts

Groups / Hedges that will require pruning oups / Hedges to be transplanted No. | Species | Proposed structure | Incursion

T18 Silver Birch Hard Surfaing RPA Arboricultural Impacts - RPAs (Area) Tree Work Schedule

> T06 Portuguese laurel Fell tree and remove stump T07 Bay Fell tree and remove stump T09 Gum Fell tree and remove stump T10 Gum Fell tree and remove stump T11 Gum Fell tree and remove stump T12 Leyland Cypress | Fell tree and remove stump T13 Sweet Chestnut Fell tree and remove stump T14 Sweet Chestnut Fell tree and remove stump T15 Wild Cherry Fell tree and remove stump T16 Butterfly Bush Fell tree and remove stump T17 Sycamore Fell tree and remove stump T19 Mountain Ash Fell tree and remove stump T20 Red Snakebark Fell tree and remove stump G08 A Group Fell trees and remove stumps

H01 Common Box Fell trees and remove stumps All tree work is to be undertaken in accordance with British Standard BS 3998:2010 Tree work - Recommendations. All arising's are to be removed and the site is to be left as found. Care is to be taken of the ground around retained trees to make sure that it does not become compacted as a result of tree surgery operations. No equipment or vehicles such as timber lorries, tractors, excavators or cranes shall be parked or driven beneath the crowns of

No. of individual trees to be removed

No. of groups / hedges to be removed

Arboricultural Method Statement

All tree work is to be undertaken in accordance with British Standard Please refer to Arbtech Consulting Ltd. Tree Schedule, Arboricultural Method Statement and Tree Protection Plan, for full details of all

implemented without detriment to retained trees.

Unit 3, Well House Barns, Chester, CH4 0DH

Orchard Lane, East Molesey, KT8 0BN

Lifestyle Residences

Arboricultural Impact Assessment

2241-EXA-XX-GF-DR-L-00101

Arbtech AIA 01

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Surfacing:

All dimensions should be checked on site. No dimensions are to be scaled from this drawing. Please notify us of any discrepancies found. Arbtech Consulting Ltd. cannot be held responsible for inaccuracies in the base drawing in which this plan is based.

This drawing is designed to reflect the principles of the layout or design only, and relates only to the protection of retained trees.

This drawing is not to be read as a definitive part of the engineering or construction designs or method statement. An architect or structural engineer should be contacted over any matters of construction, detailing or specification and for any standards or regulatory requirements relating to proposed structures, hard surfacing or underground services.