




TREE SURVEY

Survey Legend

-  Tree surveyed to BS5837:2012
-  Significant tree not surveyed (DBH < 150mm)
-  Fallen Tree / Fallen Co-Dominant Stem

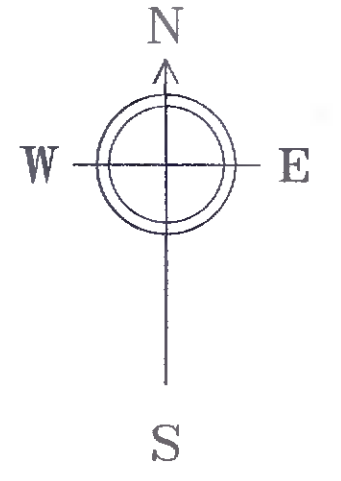
Tree Survey Summary
see TS11.21.003 for full details

T1	<i>Chamaecyparis lawsoniana</i>	close to boundary wall
T2	<i>Chamaecyparis lawsoniana</i>	close to boundary wall
T3	<i>Chamaecyparis lawsoniana</i>	close to boundary wall
T4	<i>Chamaecyparis lawsoniana</i>	close to boundary wall
T5	<i>Chamaecyparis lawsoniana</i>	close to boundary wall
T6	<i>Chamaecyparis lawsoniana</i>	close to boundary wall
T7	<i>Chamaecyparis lawsoniana</i>	close to boundary wall
T8	<i>Salix spp.</i>	inaccessible
T9	<i>Acer pseudoplatanus</i>	inaccessible
T10	<i>Fraxinus excelsior</i>	inaccessible

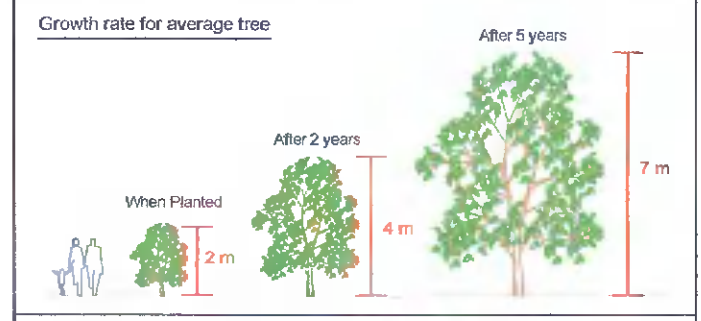
Tagged Trees Surveyed to BS5837:2012

0591	<i>Acer pseudoplatanus</i>	close to boundary wall
0592	<i>Ulmus glabara</i>	
0593	<i>Salix alba</i>	
0594	<i>Salix alba</i>	split / fallen stems
0595	<i>Salix alba</i>	leaning heavily
0596	<i>Fraxinus excelsior</i>	dense Ivy on main stem
0597	<i>Fraxinus excelsior</i>	multi stemmed tree
0598	<i>Fraxinus excelsior</i>	dense Ivy on main stem
0599	<i>Salix caprea</i>	multi stemmed tree

Trees T1 - T7 inaccessible due to hazardous material / dumping
 Tree T8 - inaccessible due to excessive undergrowth
 Trees T9 & T10 - inaccessible due to buildings & overgrown scrub



Tree Sizes:
 Trees sizes listed on this plan are of the standard horticultural method of sizing trees. The size is derived from the girth of a tree (in cm), taken at a height of 1 m from ground level. For example, 6 / 8 = a girth of 6 - 8 cm 1 m from ground level. Standard heights for these trees are of the following:
 6 / 8 = height of 2 - 3 m 8 / 10 = height of 3 - 3.5 m 10 / 12 = height of 3.5 - 4 m.
 Trees used in buffer zones have been mixed to give an average growth rate of 1.2 m per year.



NOTE: All planting will be carried out within 1 year of the first occupation of the proposed development. Any planting that fails will be replaced with plants of similar size in the next planting season. All landscaping will be adequately maintained at all times.

CLIENT:	Luxcare Ltd
JOB:	Site for development at Taylors Lane, Rathfarnham, Dublin
TITLE:	Tree Survey
DATE:	November 2021
PLAN NO:	11.21.003
Drawing by qualified Arborist Kevin Lawlor 087 1354130	

James Lawlor Landscape Consultants & Arborists
 Bridgetown, Co. Wexford
www.lawlorlandscapes.com



Tree Survey
 1:500 on A2