

TREE SURVEY SCHEDULE FOR ARBORICULTURAL IMPACT ASSESSMENT		
Site:	35 Greenes Road, Whiston L35 3RE	
Client:	Built Group Ltd	

Surveyor:	Dr D O'Callaghan
Assessment Date:	12 August 2021
Job Reference:	DTC.267.AIA.2021

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No.	Species	Height (m)	Stem Diam. (mm)	Branch Spread (m)	Crown height (m)	Age	Comments on Structural Condition, etc.	Management Recommendations	ERC	Cat	RPA Radius (m)	RPA Area (m ²)
T1	Cedar	12	527	N 6.6 E 5.5 S 6.5 W 4.9	5.5m	SM	- Good specimen, dominant at its location - Recently pruned to raise the crown	Retain & protect during development	40+	A2	6.38	124
T2	Norway Maple	12	443	N 4.8 E 4.5 S 5.1 W 4.1	2m	SM	Good specimen of the species	None. protect during development	40+	A2	5.4	92
T3	Willow	12	339	N 3.8 E 3.2 S 4.4 W 5.2	2m	EM	Good boundary tree	None, protect during development	40+	A2	4.2	55
T4	Whitebeam	10	304	N 4.7 E 3.7 S 4.7 W 5.2	2m	M	Good boundary tree	None, protect during development	40+	A2	3.6	41

Key to Terms

Age Range	Y = Young; EM = Early Mature; SM = Semi-mature; M = Mature; FM = Fully Mature; OM = Over-mature; V = Veteran; A = Ancient.
Condition	G = Form & vitality acceptable; M = Moderate; P = Poor; MD = Moribund; D = Dead, dying, dangerous; H = Hazardous
Height & Branch Spread	Measured parameters expressed in metres
Diameter at Breast Height (DBH)	Measured at 1.5m above ground, expressed in millimetres & rounded to the nearest 5mm
Root Protection Area (RPA)	Calculated from the DBH as set out in Annex D of BS5837: 2012 shown as a radius and area expressed in metres