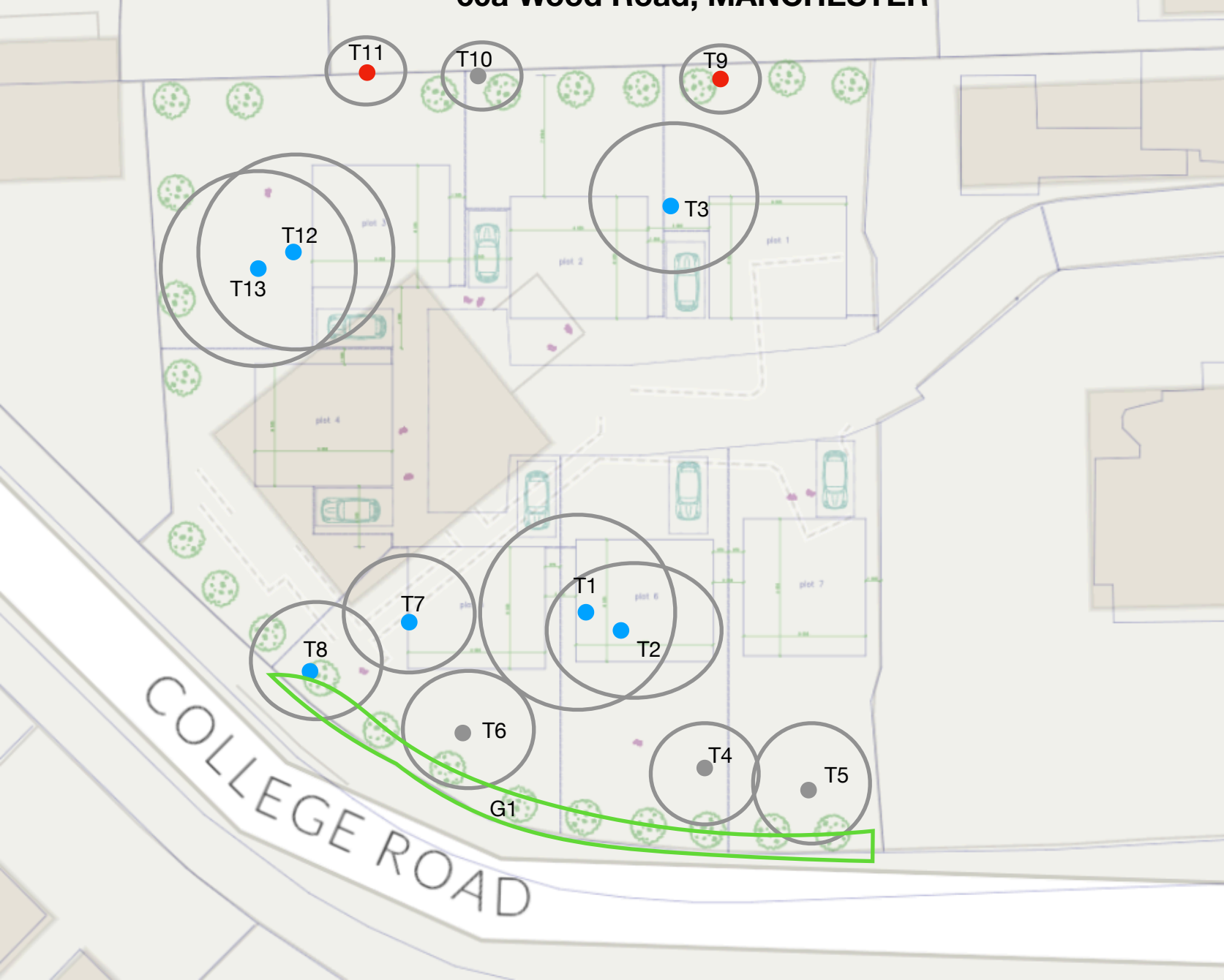


60a Wood Road, MANCHESTER



Legend

Crown

Tree Number **T1**

Category

RPA

NOTE - All tree positions are approximate

Cat A - High Quality
Cat B - Moderate Quality
Cat C - Low Quality
Cat D - Dead/Dying/In Decline

Client - TRIDENT

Project - 60A WOOD ROAD



Tree Number T - tree G - group H - hedge	Species (Common name)	Age	Height	Crown Spread N. S. E. W	Stem Diameter (mm)	Vitality	Comments	Recommendations	Cat	BS5387 RPA Radius
T1	Common Beech	M	20	10. 9. 9. 8	1330	Good	T1 is a large Beech tree, with a co-dominant stem with an included union at a height of 3m above ground level. Minor deadwood throughout canopy. Signs of decay at base of tree.	Due to large included union and RPA encroaching on proposed build, recommend to remove and replant similar species within property.	B	15
T2	Common Beech	M	19	0. 6. 6. 7.	750	Good	T2 is a large Beech tree located next to T1, no visible defects, however aerial inspection could be carried out if need be.	Fell tree due to RPA encroaching on proposed development and recommendation for T1 to be removed will leave tree exposed.	B	9
T3	Common Beech	M	19	5. 5. 6. 4.	800	Good	Tree is in good health.	Remove due to RPA encroaching on proposed development.	B	9.6
T4	Sycamore	EM	17	3. 3. 2. 1.	460	Moderate	T4 is an early mature sycamore of low amenity value. Area is densely populated.	Fell to allow light into the under canopy and shrub growth.	C	5.5
T5	Sycamore	EM	17	2. 1. 3. 2.	570	Moderate	T5 is an early mature sycamore of low amenity value. Area is densely populated.	Fell and replace with easy to manage shrubs.	C	6.8

T6	Elm	EM	18	2. 3. 2. 3.	450	Moderate	T6 is a healthy Elm tree.	N/A	C	5.4
T7	Horse Chestnut	SM	16	3. 3. 2. 4.	480	Moderate	T7 is of low amenity value and fighting for light due to over planting.	Remove and replant.	B	5.8
T8	Beech	EM	15	3. 4. 5. 5.	700	Moderate	T8 is on the boundary of the site and overhangs College Road, branches are putting pressure on the telephone lines.	Reduce crown, crown lift etc	B	8.4
T9	Elm	PM	12		N/A	Dead	Dead Elm Tree, covered in Ivy	Fell	U	N/A
T10	Horse Chestnut	EM	18	4. 2. 4. 4.			Unable to inspect fully due to dense foliage.	Extensive ivy coverage, remove, reinspect once foliage cleared.	C	N/A
T11	Sycamore	PM	10	0. 0 0. 0.	N/A	Dead	T11 has been pollarded at some time in the past and is now a standing dead tree.	Fell	U	N/A
T12	Sycamore	EM	20	5. 5. 3. 4.	700	Moderate	Large Sycamore tree located in close proximity to the current building	Remove and dead wood and crown reduction.	B	8.4
T13	Sycamore	EM	20	5. 5. 3. 4.	680	Moderate	Large Sycamore tree located in close proximity to the current building	Remove any dead wood and crown reduction	B	8.2
G1	Holly, Sycamore, Chestnut, Elm	SM	15	N/A		Moderate	G1 is a mix of different species on the boundary of the site, providing good amenity value and street	Maintain, remove any deadwood, crown lift.		

Headings and Abbreviations

Tree No. - Refer to tree plan or numbered tags where applicable. (T=Tree, G=Group, H=Hedge)

Age Range - Y = Young, SM = Semi Mature, EM = Early Mature, M = Mature, PM = Post Mature

Height - Estimated and recorded in metres.

Crown Spread - Max crown radius measured to the 4 cardinal compass points.

Stem Diameter - Measured at approx 1.5m above ground level.

Vitality - D = Dead, MD = Moribund, P = Poor, M = Moderate, G = Good.

BS5837Category - A = High Quality and value, B = Moderate quality and value, C = Low quality and value, U = unsuitable for retention.