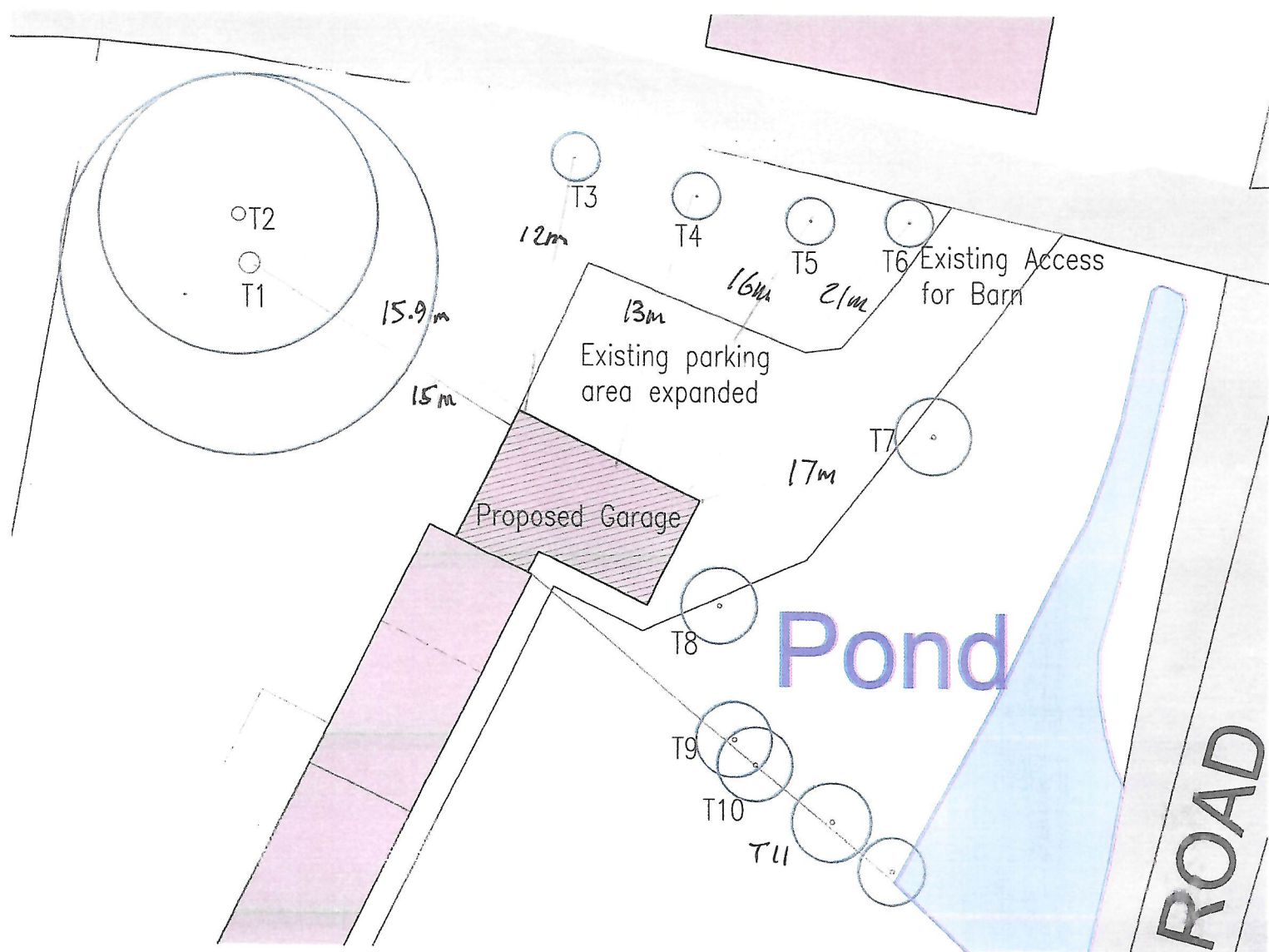




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No	Species	Height	Stem Diameter	Crown Diameter	Crown Base	Age Class	Physiological Condition	Structural Condition	ESTIMATED YEARS REMAINING	QUALITY ASSESSMENT	Comments	Work Category	Priority
T7	MAPLE	7.5	180	N 3.5 S 3 E 2.5 W 3	2.0	Y	F	F	20+	B1	Acer species		
T8	RED OAK	10.5	260	N 5 S 4 E 3 W 4	2.0	S	F	F	20+	B1	Quercus rubra		
T9	FIELD MAPLE	10	530	N 3.0 S 3.5 E 2.5 W 4	1	M	F	F	20+	B1	Acer campestre MULTI-STEMMED FROM GROUND LEVEL. DIAMETER MEASURED AT GROUND LEVEL		
T10	FIELD MAPLE	10	330	N 4 S 3 E 4 W 2.5	1	M	F	F	20+	B1	Acer campestre		
T11	OAK	10	325	N 0 S 4 E 4 W 0	3	S	F	F	20+	B1	Quercus robur		

KEY TO TERMS AND ABBREVIATIONS USED IN DATA COLLECTION

Height: Height of tree in meters

DBH: Diameter of stem taken as close to 1.5m from the ground as is practical

NSEW: Distance from stem to edge of crown in meters at the four cardinal compass points

Cr B: Crown break. Distance in meters from ground to lowest point of the crown

Age: (Life span gauged according to species)

Y= Young – An estimated age of up to c15 years

SM = Semi-mature – Up to 1/3 of typical maximum life span

EM = Early Mature – Between 1/3 and 2/3 of typical maximum life span

M = Mature – Between 2/3 and typical maximum life span

OM = Over Mature – Exceeds typical maximum life span

Physiological Condition:

G = Good – No symptoms of ill health or lack of vigour

F = Fair – Some symptoms of ill health or lack of vigour

P = Poor – Symptoms of significant ill health or lack of vigour

M = Moribund – Irreversible decline

D = Dead – Entirely without or very few signs of life

Structural Condition:

G = Good – No significant defects

F = Fair – Defects of low significance

P = Poor – Significant defects

D = Dangerous – potential for imminent failure

Reason for Work:

A = Arboricultural

S = Safety

F = Facilitative

Priority: (If urgent work is required contact will be made at the time of inspection)

1 = Recommended that work be carried out within 3 months

2 = Recommended that work be carried out within one year

3 = Recommended that work be carried out within 2 years *OR* before the next scheduled inspection