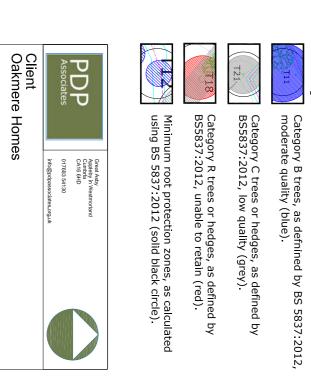


	edge 3	edge 2	Н Н		T20	T19	Т18	Т17	T16	T15	T14	T13	Т12	T11	T10	T9	78 8T	roup 2	roup 1	7	Т6	15	T4	ω	2	1	Tree umber
Sambucus nigra	Crataegus monogyna Crataegus monogyna	Crataegus monogyna		Alnus glutinosa	Alnus glutinosa	Fraxinus excelsior	Fraxinus excelsior	Fraxinus excelsior	Fraxinus excelsior	Fraxinus excelsior	Alnus glutinosa	Alnus glutinosa	Fraxinus excelsior	Alnus glutinosa	Acer pseudoplatanus	Acer pseudoplatanus	Alnus glutinosa	Crataegus mongyna	Crataegus mongyna	Acer psuedoplatanus	Acer psuedoplatanus	Acer psuedoplatanus	Acer psuedoplatanus	Acer psuedoplatanus	Acer psuedoplatanus	Acer psuedoplatanus	Species
	80-220mm 70 - 140mm	90-200mm	90 - 200mm	590mm	400mm x 2	860mm	780mm	900mm	700mm	610mm	450mm x 2	60mm	320mm	710mm	280mm	90mm	600mm	100-200mm	200-300mm	330mm	800mm	750mm	580mm	720mm	420mm	700mm	Stem diameter @ 1.5m above ground level
	Up to 10m Up to 7m	Up to 8m	ਰ	12m	13m	17m	18m	15m	16m	14m	13m	5m	13m	14m	12m	10m	12m	6m	8m	14m	18m	17m	17m	18m	15m	18m	Approximate height
	Approximately 2m Approximately 1m	Approximately 2m	Approximately 2m	Encroaches 6m into site.	Encroaches 6m into site.	N 7m S 9m E 7m W 5m	N 6m S 6m E 6m W 5m	N 4m S 6m E 7m W 6m	N 4m S 4m E 6m W 4m	N 8m S 3m E 9m W 5m	N 5m S 6m E 4m W 3m	Encroaches 2m into site.	Encroaches 2m into site.	Encroaches 3m into site.	Encroaches 4m into site.	Encroaches 3m into site.	Encroaches 5m into	Encroaches 3m into	Encroaches 4m into	Encroaches 3m into site.	Encroaches 5m into site.	Encroaches 7m into site.	Encroaches 7m into site.	Encroaches 7m into site.	Encroaches 3m into site.	Encroaches 6m into site.	Crown spread
level	Ground level	Ground level	Ground level	1m	2m	3m	3m	4m	5m	2m	2m	1m	2m	1m	2m	2m	1m	1m	1m	4m	5m	2m	2m	2m	8m	5m	Crown
	Mature	Mature	Mature	Mature	Mature	Mature	Mature	Mature	Mature	Mature	Mature	Young		Mature	Middle- aged	Young	Mature	Mature	Mature	Mature	Mature	Mature	Mature	Mature	Mature	Mature	Age Class
many gaps, but good, vigorous plants, ready to form significant boundary.	Mature hedgerow, with gaps, and constituent plants in fair condition, forming pleasing boundary to field. Young hedgerow, with	Former hedgerow in poor condition with major damage to constituent plants.	IO = 0 '	Attractive tree but with evidence of decay within main leader.	Twisted form, but highly attractive and in fair condition.	Good shape to canopy with moderate amounts of recent loss.	Considerable dead and damaged wood within canopy. Large cracks within main stem and cavities. Major wound on eastern side.	very large, imposing tree with dead wood within canopy.	Considerable canopy damage, some very recent.	ner hedgerow 1e recent limb	Wound in main bough, but does not appear progressive.	Self-sown, young Alder.	Squat but good shape. Ivy clad.	Twin-stemmed tree with some dead wood.	Fair condition. Coppiced hazel embeded beneath.	Young and vigorous. Self-sown.	Appears sound.	Group of former hedgerow	Sparse former hedgerow	Much smaller than adjacent trees with sparse canopy.	One-sided due to previous removal of adjacent tree. lvy clad. Considerable previous surgery works.	Recent surgery works within canopy, which appear to be healing. Fruiting bodies on base suggests Ustulina deusta fungal infection.	No sign of recent damage or loss from crown. Some basal growth.	t damage o Some	asal growth and oss from canopy.	n the	Notes
reinforcing if considered desirable.	No work required other than reinforcing if considered desirable. No work required other than	Low useful life expectancy of remaining plants, but not considered dangerous.	Retention and enhancement possible. No work required.	Small tree so retention possible is not in a position to be dangerous. Requires further assessment.	No work required.	Tidy any broken limbs in canopy and remove dead wood.	Fell and remove due to safety concerns.	Remove dead-wood.	Tidy canopy and remove dead or damaged wood. During work, assess for further damage.	Clean limb damage to flush with tree and remove deadwood.	Monitor for any decline, otherwise no work required.	No work required.	No work required.	Remove dead wood.	No work required.	No work required.	No work required.	No work required.	No work required.	No work required.	No work required.	The tree will require removal if infection is confirmed.	Remove basal growth.	Remove basal growth.	Remove basal growth and dead wood.	Suggested inspection of canopy and removal of dead or damaged wood.	Recommendations
	ω σ	0	0	0	С	8	zi.	В	n	В	n	В	8	В	С	В	В	С	С	С	О	ಸ	В	В	С	С	Category grading



Drawing No. C-981-01

Drawing title Technical Appendix 2 Survey of existing trees

Project Land off Chatburn Road, Clitheroe

Scale 1:500 @ A1

Drawn by PDP Key