Land Adjacent Winwick Village Hall.

Tree ID	Common Name	Age	Hgt (m)	Stem dia (mm)	Spread - N (m)	Spread - E (m)	Spread - S (m)	Spread - W (m)	Height and direction of first significant branch (m)	Cat	Condition	SULE	Works	Comment
T1	Crack willow	M	18	1600	11	11	11	11	3 S	B 2	Fair	20 to 40 yrs	No action	Stem diameter estimated. Dense ivy coverage on stem. Major deadwood in crown. Split branches in lower crown.
T2	Common ash	SM	14	360	6	6	3	6	4 W	B 2	Fair	20 to 40 yrs	No action	Minor deadwood in crown.
T3	Common ash	SM	14	330	2	6	6	6	3 W	B 2	Fair	20 to 40 yrs	No action	Minor deadwood in crown.
T4	Common ash	Y	4.5	100	1	1	1	1	1 E	C 2	Fair	20 to 40 yrs	No action	Minor deadwood in crown.
T5	Common ash	Y	4.5	200	2	2	3	2	1 E	C 2	Fair	20 to 40 yrs	No action	Minor deadwood in crown.
T6	Common ash	SM	14	400	5	5	4	6	2 W	B 2	Fair	20 to 40 yrs	No action	Dense ivy coverage on stem. Minor deadwood in crown.
T7	Common ash	SM	11	350	1	4	4	4	2 W	B 2	Fair	20 to 40 yrs	No action	Dense ivy coverage on stem. Minor deadwood in crown.
T8	Common ash	M	20	700	12	11	10	12	2 W	C 2	Poor	<10 yrs	No action	Off site tree, measurements estimated. Large wound from base to 5m, reaction wood present. Hollow stem. Major deadwood in crown.
T9	English elm	M	14	500	3	4	4	4	3 N	U	Poor	<10 yrs	No action.	Dutch Elm Disease present. Dieback whole crown. Major deadwood in crown.

T10	Common ash	M	20	700	12	13	10	9	2 W	C 2	Fair	10 to 20 yrs	No action	Off site tree, measurements estimated. Epicormic growth in secondary stems, indicates ash dieback present. Cavity at 4m. Major deadwood in crown.
T11	English elm	M	25	950	7	11	12	3	9 N	B 2	Fair	20 to 40 yrs	No action	Off site tree, stem diameter estimated. Minor deadwood in crown.
T12	English elm	M	18	950	13	4	12	7	3 N	C 2	Poor	10 to 20 yrs	No action	Off site tree, measurements estimated. Suppressed form. Bark wound at base, canker. Basal decay, hollowing at base.
T13	English elm	M	25	950	10	5	12	5	9 N	B 2	Fair	20 to 40 yrs	No action	Off site tree, measurements estimated. Minor deadwood in crown. Major deadwood in crown.
T14	English elm	M	25	900	10	5	12	7	9 N	B 2	Fair	20 to 40 yrs	No action	Off site tree, measurements estimated. Minor deadwood in crown. Major deadwood in crown.
T15	Common ash	M	25	680	10	11	10	5	5 N	B 2	Fair	20 to 40 yrs	No action	Off site tree, measurements estimated. Bark wound at 1.5m, decaying inside, reaction wood present. Asymmetrical crown. Minor deadwood in crown. Major deadwood in crown.
T16	English elm	M	25	1400	10	5	12	5	4 N	C 2	Poor	<10 yrs	No action	Off site tree, measurements estimated. Lapsed pollard. Major cavity at 1m, hollow stem. Minor deadwood in

														crown. Major deadwood in crown. Pollard at 5m.
T17	Common ash	M	23	700	7	11	10	8	4 N	B 2	Fair	20 to 40 yrs	No action	Off site tree, measurements estimated. Cavity in main union. Minor deadwood in crown.
G1	Group	SM	14	350	4	4	4	4	2 E	B 2	Fair	20 to 40 yrs	No action	Off site group of Common ash and English elm. Dense ivy coverage. Minor deadwood in crowns.
H1	Hedge	SM	2.5	150	1	1	1	1	0.5 S	C 2	Fair	10 to 20 yrs	No action	Dense managed boundary hedge.
T18	Common horse chestnut	SM	11	500	4	4	6	4	3 S	C 2	Fair	10 to 20 yrs	No action	Off site tree. Pseudomonas syringae pv aesculi present. Exudate and bark wounds in lower crown. Minor deadwood in crown.
T19	Common lime	SM	12	350	4	4	2	4	1.5 S	B 2	Fair	20 to 40 yrs	No action	Asymmetrical crown. Dense crown. Minor deadwood in crown.
T20	Wild cherry	M	13	460	2	5	5	6	3.5 S	B 2	Fair	20 to 40 yrs	No action	Dense ivy coverage. Minor deadwood in crown.

KEY.

Young - A young tree within the 1/3 of its natural life span.

Semi-mature– A semi-mature tree within the 2/3 of its natural life span.

Mature - A mature tree within the 3/3 stage of its natural life span.

Stem – Stem diameter at 1.5m (measured in mm).

Good – A tree in good condition for species and age.

Fair – A tree in fair/reasonable condition for species and age.

Poor – A tree in poor condition for species and age.

Dead – Dead tree.

CAT – Tree categorisation in accordance with BS5837 cascade chart.

1 – The tree holds Arboricultural values.

2 – The tree holds landscape values.

3 – The tree holds cultural values.

SULE- Estimated Safe Life Expectancy of a tree as noted at time of surveying.

* Denotes a tree with a Tree Preservation Order present

Tree Key.

Common horse chestnut – Aesculus *hippocastanum*

Common lime – Tilia x *europea*

Crack willow – Salix *fragilis*

English elm – Ulmus *procera*

Wild cherry – Prunus *avium*

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