

Easting	Northing	Estate	Street Name	Establishment	Sub-location	Site Code	Tree ID
391246.614	180689.921	Hullavington	Blenheim Gardens	Greystones	Front garden	HUMQ	1
391283.025	180677.813	Hullavington	Blenheim Gardens	Greystones	Front garden	HUMQ	7
391251.733	180668.343	Hullavington	Blenheim Gardens	Greystones	Front garden	HUMQ	10
391273.349	180644.578	Hullavington	Blenheim Gardens	Greystones	Front garden	HUMQ	17
391287.574	180647.98	Hullavington	Blenheim Gardens	Greystones	Front garden	HUMQ	18
391288.987	180712.279	Hullavington	Blenheim Gardens	Greystones	Rear garden	HUMQ	29a
391273.1	180734.103	Hullavington	Blenheim Gardens	15	Rear garden	HUMQ	48
391273.206	180746.38	Hullavington	Blenheim Gardens	15	Rear garden	HUMQ	49
391271.82	180783.88	Hullavington	Blenheim Gardens	12	Rear garden	HUMQ	57
391268.531	180798.51	Hullavington	Blenheim Gardens	12	Rear garden	HUMQ	58
391251.078	180795.6	Hullavington	Blenheim Gardens	12	Rear garden	HUMQ	60b
391408.891	180934.539	Hullavington	Blenheim Gardens	3	Rear garden	HUMQ	103a
391405.357	180946.476	Hullavington	Blenheim Gardens	3	Rear garden	HUMQ	104
391407.177	180951.932	Hullavington	Blenheim Gardens	2	Rear garden	HUMQ	106
391437.838	180936.684	Hullavington	Blenheim Gardens	1	Rear garden	HUMQ	114
391458.538	181003.376	Hullavington	Blenheim Gardens	5	Rear garden	HUMQ	123
391318.977	181332.813	Hullavington	Anson Place	47	Rear of property	HUMQ	155a
391230.552	181289.176	Hullavington	Anson Place	52	Rear garden	HUMQ	157
389994.125	181701.096	Hullavington	Wellington Place	64	Front of property	HUMQ	168
389964.586	181714.929	Hullavington	Wellington Place	64	Side of property	HUMQ	170
389819.493	181649.064	Hullavington	Wellington Place	141	Opposite property	HUMQ	205
389901.372	181590.882	Hullavington	Wellington Place	149	Front of property	HUMQ	209
389922.29	181606.038	Hullavington	Wellington Place	120	Front of property	HUMQ	213
390787.446	180073.533	Hullavington	Valetta Gardens	21	Rear garden	HUMQ	234a
390828.959	180105.782	Hullavington	Valetta Gardens	22	Opposite property	HUMQ	242
390765.907	180079.806	Hullavington	Valetta Gardens	35	Rear garden	HUMQ	260a
390871.393	180030.882	Hullavington	Valetta Gardens	23 to 26	Front of property	HUMQ	266
390744.629	180011.613	Hullavington	Valetta Gardens	31	Front garden	HUMQ	272
390745.633	180038.101	Hullavington	Valetta Gardens	31	Front of property	HUMQ	274
390734.188	180049.552	Hullavington	Valetta Gardens	40	Front of property	HUMQ	276
390638.084	180076.182	Hullavington	Valetta Gardens	43	Opposite property	HUMQ	284
390635.645	180153.452	Hullavington	Valetta Gardens	56	Rear garden	HUMQ	307a
390606.187	180152.99	Hullavington	Valetta Gardens	58	Rear garden	HUMQ	316
390710.023	180180.645	Hullavington	Valetta Gardens	55	Opposite property	HUMQ	321
390712.445	180142.694	Hullavington	Valetta Gardens	52	Front of property	HUMQ	330
390712.988	180133.662	Hullavington	Valetta Gardens	52	Front of property	HUMQ	332
390872.053	180002.822						Plum ste

Tree Type	Common Name	Latin Name	Stems	Height (m)	Stem Dia (cm)	Spread Radius	Maturity
Lime	Common Lime	Tilia europaea	1	25 to 30	60 to 75	6	Early mature
Lime	Common Lime	Tilia europaea	3	10 to 14	15 to 29	4	Young
Ash	Common Ash	Fraxinus excelsior	1	15 to 19	60 to 75	8	Semi-mature
Birch	Silver Birch	Betula pendula	1	15 to 19	30 to 44	6	Semi-mature
Beech	Common Beech	Fagus sylvatica	1	25 to 30	>75	7	Early mature
Prunus	Plum	Prunus domestica	2	5 to 9	15 to 29	1	N/A
Stump(s)					30 to 44		
Stump(s)					15 to 29		
A Group			Multi-ste	10 to 14	15 to 29	5	Semi-mature
Apple			3	10 to 14	15 to 29	6	Early mature
Lawson Cypress/C	Lawson Cypress	Chamaecyparis lawsoniana	1	10 to 14	15 to 29	3	Young
Prunus			1		30 to 44		
Prunus	Plum	Prunus domestica	2				Semi-mature
Prunus	Plum	Prunus domestica	2	5 to 9	15 to 29	5	Semi-mature
Prunus	Plum	Prunus domestica	1	10 to 14	>75	6	Mature
Stump(s)					15 to 29		
Horse Chestnut	Common Horse Chestnut	Aesculus hippocastanum	1	15 to 19	>75	6	Early mature
Ash	Common Ash	Fraxinus excelsior	3	15 to 19	45 to 59	7	Semi-mature
Pine	Scots Pine	Pinus sylvestris	1	10 to 14	15 to 29	3	Young
Ash	Common Ash	Fraxinus excelsior	1	10 to 14	30 to 44	5	Semi-mature
Sorbus	Whitebeam	Sorbus aria	1		15 to 29		
Pine	Scots Pine	Pinus sylvestris	1	20 to 25	60 to 75	6	Semi-mature
Pine	Scots Pine	Pinus sylvestris	1	10 to 14	15 to 29	3	Young
Leyland Cypress	Leyland Cypress	X Cupressocyparis leylandii	1		45 to 59		
Prunus	Wild Cherry	Prunus avium	1	10 to 14	15 to 29	4	Semi-mature
Stump(s)			2		45 to 59		
Prunus	Plum	Prunus domestica	1				Semi-mature
Spruce	Norway Spruce	Picea abies	1	15 to 19	15 to 29	4	Young
Horse Chestnut	Common Horse Chestnut	Aesculus hippocastanum	1	10 to 14	>75	6	Early mature
Horse Chestnut	Common Horse Chestnut	Aesculus hippocastanum	1	15 to 19	60 to 75	6	Early mature
Prunus	Wild Cherry	Prunus avium	1	<5	30 to 44		
Stump(s)			1		15 to 29		
Prunus	Wild Cherry	Prunus avium	2	<5	45 to 59	<1	Semi-mature
Horse Chestnut	Common Horse Chestnut	Aesculus hippocastanum	1	15 to 19	60 to 75	6	Semi-mature
Prunus	Wild Cherry	Prunus avium	1	10 to 14	60 to 75	6	Early mature
Prunus	Wild Cherry	Prunus avium	1		30 to 44		
Prunus							

Overall	Ash Dieback	Branches	Leaf/Buds	Roots	Stem	Work Category 1	Work Item 1
Good						Remove	Major deadwood
Good						Raise low canopy	To 2.5m
Fair						Remove	Snapped but still attached to
Good						Remove	Major deadwood
Good						Remove	Major deadwood
Dead						Fell	Fell to ground level
Dead						Remove stump(s)	Grind stump
Dead						Remove stump(s)	Grind stump
Fair						Remove	Faulted stem(s)
Fair						Remove	Suspended or broken branch
Good						Fell	Fell to ground level
Dead						Remove stump(s)	Grind stump
Fair						See Comment	
Fair						Remove	Suspended or broken branch
Fair						Remove	Major deadwood
Dead						Remove stump(s)	Grind stump
Good						Raise low canopy	To 3.0m
Good						Remove	Major deadwood
Fair						Remove	Major deadwood
Good						Remove	Major deadwood
Dead						Remove stump(s)	Grind stump
Good							
Dead						Fell	Fell to ground level
Dead						Remove stump(s)	Grind stump
In terminal decline						Fell	Fell to ground level
Dead						Remove stump(s)	Grind stump
Varied						Remove	Faulted stem(s)
Good						Prune	From buildings/structure/tr
In terminal decline						Fell	Fell to ground level
In terminal decline						Fell	Fell to ground level
Dead						Fell	Fell and remove stump(s)
Dead						Remove stump(s)	Grind stump
Poor						Fell	Fell to ground level
Good						Remove	Major deadwood
Declining						Remove	Major deadwood
Dead						Remove stump(s)	Grind stump

Risk Rating 1	Priority 1	Work Category 2	Work Item 2	Risk Rating 2	Priority 2	Date
Low	4 Months	Raise low canopy	To 2.5m	Low	4 Months	21/01/2026
Low	4 Months					21/01/2026
Low	4 Months	See Comment				21/01/2026
Low	4 Months					21/01/2026
Low	4 Months					21/01/2026
Low	4 Months					21/01/2026
Low	1 year					21/01/2026
Low	1 year					21/01/2026
Low	4 Months	See Comment				21/01/2026
Low	4 Months					21/01/2026
Low	4 Months	See Comment				21/01/2026
Low	1 year					21/01/2026
Low	4 Months					21/01/2026
Low	4 Months					21/01/2026
Low	4 Months					21/01/2026
Low	1 year					22/01/2026
Low	4 Months	See Comment				22/01/2026
Low	4 Months					22/01/2026
Low	4 Months					22/01/2026
Low	4 Months					22/01/2026
Low	1 year					22/01/2026
						22/01/2026
Low	4 Months	Remove stump(s)	Grind stump	Low	1 year	22/01/2026
Low	1 year					23/01/2026
Low	4 Months	Remove stump(s)	Grind stump	Low	1 year	23/01/2026
Low	1 year					23/01/2026
Moderate	1 Month	See Comment				23/01/2026
Low	4 Months	See Comment				23/01/2026
Low	4 Months	Remove stump(s)	Grind stump	Low	1 year	23/01/2026
Low	4 Months	Remove stump(s)	Grind stump	Low	1 year	23/01/2026
Low	4 Months	Remove stump(s)	Grind stump	Low	1 year	23/01/2026
Low	1 year					26/01/2026
Low	4 Months	Remove stump(s)	Grind stump	Low	1 year	26/01/2026
Low	4 Months					26/01/2026
Low	4 Months					26/01/2026
Low	1 year					26/01/2026
						23/01/2026

Additional Information	Survey Comments
Inspection constraints due to ivy cover	Group of plum and cherry
	Resident complaint of proximity to house and street
Tree has been felled/reduced to low	Group of x2 trees
	Group of x5 trees.Trees have been poorly and severely damaged
	One stem reduced to high stump
	Located outside property but low-hanging branches
No access, assessed from available vantage point(s)	
Tree has been felled/reduced to low	Group of x2 stumps
	Group of x2 stumps
	Linear group of x27 trees
	Severe Pseudomonas infection with extensive stem decay
	Severe Pseudomonas infection with extensive stem decay
Tree has been felled/reduced to high	1.5m pole
Tree has been felled/reduced to high	stump(s);No visible tag number
No visible tag number	Pseudomonas
No visible tag number	Buttress decay

[illegible]