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General Tree Assessment (Summary)

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
G1	A Group	5	9	M	Fair	Fell :: Fell and replant space	3 Months	No	08-Jul-26
Comment: A small group of cherry and alder with good urban greening and wildlife benefits. One small tree in decline with very few leaves									
G2	A Group	7	100	M	Good	Raise low canopy :: To 3.0m	3 Months	No	08-Jul-26
Comment: A group of trees with good urban greening and wildlife benefits. Hornbeam, rowan, alder, elm, cherry, lime work low canopies to be crown raised over public footpaths by 2m and 3m over roads									
G3	A Group	5	150	SM	Good	Raise low canopy :: To 2.0m	1 Month	No	08-Jul-26
Comment: A group of whitebeam sorbus lime cherry poplar beech with good urban greening and wildlife and longevity, trees overhanging public footpaths									
G8	A Group	8	10	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: A small group of cherry trees with good urban greening and wildlife benefits.									
G11	A Group	8	10	M	Good	Remove :: Ivy	6 Months	No	08-Jul-26
Comment: A small group of cherry trees with good urban greening and wildlife benefits. One with drought stress with ivy restricting visual assessment									
G12	A Group	8	10	M	Fair	No action :: Unspecified		No	08-Jul-26
Comment: A small group of cherry trees with good urban greening and wildlife benefits. Although suffering from drought stress									
Age Classification: NP Newly planted EM Early Mature Y Young M Mature SM Semi-mature OM Over Mature Condition: Overall unless specified as - C Crown S Stem B Basal area									

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
G14	Whitebeam	9	10	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential. Two independent trees									
G16	Swedish Whitebeam	5	6	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential.									
G18	A Group	12	25	M	Good	Raise low canopy :: To 2.0m	3 Months	No	08-Jul-26
Comment: A wonderful group with wildlife benefits with alder, hazel, cherry and rowan with great longevity. Alder leaf beetle infestation. Low canopies are restricting mower maintenance									
G19	A Group	11	15	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: A group of trees with good urban greening and wildlife benefits. Rowan, birch providing great urban Greening and Cooling with longevity									
G22	A Group	12	75	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: A group of trees with good urban greening and wildlife benefits. Rowan, ash, maple and whitebeam with drought stress and canopy dieback									
G23	Swedish Whitebeam	6	8	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential.									
G25	Crack Willow	12	20	OM	Dangerous	Pollard :: Pollard to 5 m	3 Months	No	08-Jul-26
Comment: Great screening and wildlife benefits. However, approximately 1 tree with the stems and poor form is now exposed to wind throw due to neighbouring dead trees being felled. High occupancy being residential properties									
G28	A Group	12	20	OM	Fair	No action :: Unspecified Re-inspect :: Once ivy removed		No No	08-Jul-26
Comment: Great screening and wildlife benefits. However, restricted visual assessment. High occupancy being residential properties. Birch and conifers still covered in ivy									
Age Classification: NP Newly planted EM Early Mature Y Young M Mature SM Semi-mature OM Over Mature Condition: Overall unless specified as - C Crown S Stem B Basal area									

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
G29	Swedish Whitebeam	6	12	M	Good	Raise low canopy :: To 2.0m	3 Months	No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential. Low canopies restricting mowers. Birch and oak also but no issues									
G31	A Group	3	5	M	Good	Prune :: From buildings/structure/tree by 0.5m	3 Months	No	08-Jul-26
Comment: A group of viburnum cherry and maple restricting parking and growing over building									
G34	A Group	8	25	M	Good	Raise low canopy :: To 3.0m	3 Months	No	08-Jul-26
Comment: A group of lime trees with good urban greening and wildlife benefits, low canopies restricting parking and on to infrastructure that needs pruning back by 1m									
G35	A Group	15	30	M	Fair	Raise low canopy :: To 2.0m	3 Months	No	08-Jul-26
Comment: A group of trees rear garden trees with good urban greening and wildlife benefits. Sycamore, apple, willow, ash overhanging public buildings									
G36	A Group	3	12	SM	Good	Remove :: Planting stakes and ties	6 Months	No	08-Jul-26
Comment: A wonderful row of three planted cherry and Birch with the latter suffering from drought stress. Trees and the ties should be removed two to three years after planting									
G39	A Group	12	100	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: A row of maple, hawthorn, lilac, sorbus, and oak with good urban screening and wildlife benefits. Previous recommendations performed									
G40	A Group	20	15	M	Good	Remove :: Epicormic growths	Next Insp.	No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential. Poplar, sorbus and silver maple. Maple experienced branch failure opening up they already exposed canopy for stop small red maple and front requires cable tie removing									
G54	A Group	8	20	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential with various maple. Age and species diversity									
Age Classification: NP Newly planted EM Early Mature Condition: Overall unless specified as - C Crown Y Young M Mature S Stem SM Semi-mature OM Over Mature B Basal area									

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
G58	A Group	12	75	M	Good	Raise low canopy :: To 5.0m	3 Months	No	08-Jul-26
Comment: A row of 7 lime trees with good urban greening and wildlife benefits, low canopies restricting access to high sided vehicles									
G65	A Group	18	13	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: A group of birch trees with good urban greening and wildlife benefits,									
G66	A Group	12	15	M	Good	Raise low canopy :: To 2.0m Remove :: Epicormic growths	3 Months Next Insp.	No No	08-Jul-26
Comment: A row of 5 lime trees with good urban greening and wildlife benefits, pruning away from street lights and footpath									
G78	A Group	9	12	M	Good	Prune :: From buildings/structure/tree by 1.0m	6 Months	No	08-Jul-26
Comment: A group of trees with good urban greening and wildlife benefits. Ash, maple and birch overhanging school building street parking and lawn mower maintenance									
G79	A Group	9	12	M	Good	Raise low canopy :: To 2.5m	3 Months	No	08-Jul-26
Comment: A group of trees with good urban greening and wildlife benefits. Ash, maple and lime. Restricted visual assessment due to proximity									
G80	A Group	12	25	M	Good	Remove :: Epicormic growths	Next Insp.	No	08-Jul-26
Comment: A group of cherry and lime trees with good urban greening and wildlife benefits									
G81	A Group	6	25	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential along the entrance									
G82	A Group	15	15	M	Good	Raise low canopy :: To 4.0m	3 Months	No	08-Jul-26
Comment: A group of cherry trees with good screening urban greening and wildlife benefits, limited visual assessment due to dense vegetation. Low canopies now restricting ambulance access									
Age Classification: NP Newly planted EM Early Mature Y Young M Mature SM Semi-mature OM Over Mature Condition: Overall unless specified as - C Crown S Stem B Basal area									

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
G83	A Group	15	15	M	Good	Raise low canopy :: To 3.0m	3 Months	No	08-Jul-26
Comment: A group of cherry trees with good screening urban greening and wildlife benefits, limited visual assessment due to dense vegetation. Low canopies now restricting ambulance access									
G84	A Group	15	25	M	Good	Prune :: From buildings/structure/tree by 1.0m	3 Months	No	08-Jul-26
Comment: A group of birch, cherry trees within courtyard all causing trip hazards and touching building									
G85	A Group	6	25	M	Good	Raise low canopy :: To 2.0m	3 Months	No	08-Jul-26
Comment: A group of maple and cherry trees within courtyard, low canopies restricting mower maintenance									
G86	A Group	8	13	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Two birch trees with good urban greening and wildlife benefits									
G87	A Group	6	50	M	Poor	Fell :: Unspecified	6 Months	No	08-Jul-26
Comment: A group of ash and sycamore trees growing through boundary fencing									
G89	A Group	8	13	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Four birch and Scots pine trees with good urban greening and wildlife benefits									
G90	A Group	9	50	M	Fair	Prune :: Unspecified	Next Insp.	No	08-Jul-26
Comment: A overgrown laurel hedge providing great screening that could be maintained as a hedge, whilst prunes away from building it needs it's height maintaining									
G93	A Group	8	15	M	Poor	Fell :: Unspecified	1 Month	No	08-Jul-26
Comment: A group of ash and elm trees growing through boundary fencing several of them are dying due to either drought stress or Ash dieback Hymenocyphus fraxineus									
Age Classification: NP Newly planted EM Early Mature Y Young M Mature SM Semi-mature OM Over Mature Condition: Overall unless specified as - C Crown S Stem B Basal area									

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
G95	A Group	8	25	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential boundary the car parking. Drought stress can be seen in trees									
G102	A Group	8	25	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Two juniper with mechanically weak structure									
G103	A Group	5	10	M	Good	Raise low canopy :: To 2.0m	3 Months	No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Two lime to be crown raised to allow mower maintenance									
G109	A Group	4	20	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: A group of sorbus trees with good urban greening and wildlife benefits, sum canopies are suffering from drought stress									
G110	A Group	3	5	M	Good	Prune :: From buildings/structure/tree by 0.5m	3 Months	No	08-Jul-26
Comment: A group of viburnum contorted willow restricting parking									
G111	A Group	12	5	M	Good	Raise low canopy :: To 3.0m	Next Insp.	No	08-Jul-26
Comment: A group of sycamore and ash restricting parking									
G113	A Group	2	1	Dead	Poor	Fell :: Fell and replant space	3 Months	No	08-Jul-26
Comment: Two small dead trees									
G114	A Group	7	8	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: A group of hornbeam trees with good urban greening and wildlife benefits. With low canopies to be crown raised over road							1 Month	No	
H17	A Hedgerow	14	16	M	Fair	Fell :: Fell and replant space	6 Months	No	08-Jul-26
Comment: An overgrown conifer hedge having being acted upon creating an acceptable level of risk									
Age Classification: NP Newly planted EM Early Mature Condition: Overall unless specified as - C Crown Y Young M Mature S Stem SM Semi-mature OM Over Mature B Basal area									

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T4	Lombardy Poplar	12	4	M	Fair	Remove :: Faulted branch/limbs	1 year	No	08-Jul-26
Comment: Next to footpath with three substantial stems to be removed allowing for the largest to remain, this will improved it's form creating greater longevity									
T5	Mountain Ash	9	9	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential									
T6	Bird Cherry	9	12	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential. Potentially a mechanically weak structure with multiple stems and bark inclusion									
T7	Bird Cherry	5	7	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential and the feature of the landscape. Although stems with bark inclusions creates mechanically weak structure over low occupancy targets									
T9	Swedish Whitebeam	5	6	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential									
T10	Swedish Whitebeam	5	6	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential									
T13	Bird Cherry	7	10	M	Good	Prune :: From buildings/structure/tree by 1.0m	3 Months	No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential. Canopy growing on to neighbouring building									
T15	Common Oak	9	9	M	Good	Raise low canopy :: To 2.0m	3 Months	No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential. Low canopy restricting mower maintenance									
T20	Swedish Whitebeam	5	6	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential									
Age Classification: NP Newly planted EM Early Mature Y Young M Mature SM Semi-mature OM Over Mature Condition: Overall unless specified as - C Crown S Stem B Basal area									

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T21	Swedish Whitebeam	5	6	M	Poor	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Limited life potential due to stressed canopy									
T24	Goat Willow	8	12	M	Fair	No action :: Unspecified		No	08-Jul-26
Comment: Great screening and wildlife benefits. Limited life potential due to species and form. Generally low occupancy therefore minimal Risk									
T27	Sycamore	12	8	M	Poor	Fell :: Fell and replant space	Next Insp.	No	08-Jul-26
Comment: Mechanically weak structure with poor form and limited life potential will be exposed to wind throw where neighbouring trees now felled. High occupancy being residential properties									
T30	Silver Birch	7	5	M	Good	Raise low canopy :: To 2.0m	3 Months	No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential. Canopy growing on to neighbouring building									
T32	Sycamore	10	9	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential									
T33	Sycamore	9	9	M	Good	Raise low canopy :: To 2.0m	3 Months	No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential. Low canopy restricting mower maintenance									
T37	Crack Willow	9	12	M	Poor	Pollard :: Re-pollard	3 Months	No	08-Jul-26
Comment: Great screening and wildlife benefits. However, mechanically weak structure with poor form with previous pruning and over garden with additional poor union. High occupancy being residential properties									
T38	Silver Birch	7	8	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential with 2 birch									
Age Classification: NP Newly planted EM Early Mature Y Young M Mature SM Semi-mature OM Over Mature Condition: Overall unless specified as - C Crown S Stem B Basal area									

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T41	Italian Alder	22	10	M	Good	Remove :: Unspecified		No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential. A pair of shoes hanging to be removed									
T42	Common Lime	28	12	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential. Mostly high occupancy being residential									
T43	Bird Cherry	5	5	M	Good	Raise low canopy :: To 2.0m	3 Months	No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential. Canopy restricting van access									
T44	Lombardy Poplar	28	7	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential with high occupancy being residential properties									
T45	Common Ash	24	14	M	Fair	No action :: Unspecified		No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Limited life potential with high occupancy being residential properties. Possible initial stages of ash dieback Hymenocyphus fraxineus									
T46	Common Ash	7	5	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: no indication of ash dieback Hymenocyphus fraxineus, therefore a good example of an ash with a healthy canopy									
T47	Lombardy Poplar	28	7	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential with high occupancy being residential properties									
T48	Common Lime	28	12	M	Good	Remove :: Epicormic growths	Next Insp.	No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential. Restricted visual assessment due to dense vegetation									
Age Classification: NP Newly planted EM Early Mature Y Young M Mature SM Semi-mature OM Over Mature Condition: Overall unless specified as - C Crown S Stem B Basal area									

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T49	Common Lime	28	9	M	Good	Remove :: Epicormic growths	Next Insp.	No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential. Restricted visual assessment due to dense vegetation and epicormic growth									
T50	Common Ash	5	4	M	Fair	No action :: Unspecified		No	08-Jul-26
Comment: A small tree with limited life potential with secondary stages of ash dieback Hymenocyphus fraxineus									
T51	Mountain Ash	7	5	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential.									
T52	Common Ash	24	18	M	Fair	No action :: Unspecified		No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Limited life potential with high occupancy being residential properties. Thr initial stages of ash dieback Hymenocyphus fraxineus									
T53	Sycamore	17	9	M	Good	Re-inspect :: Once ivy removed Remove :: Ivy	6 Months	No	08-Jul-26
Comment: Good life potential and form. Restricted visual assessment due to dense ivy and high occupancy being residential									
T55	Sycamore	25	9	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Good life potential and form. Generally high occupancy being residential									
T56	Sycamore	25	9	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Good life potential and form. Generally high occupancy being residential									
T57	Common Lime	25	9	M	Good	Raise low canopy :: To 5.0m Remove :: Epicormic growths	3 Months 6 Months	No No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential. Restricted visual assessment due to dense epicormic and Canopy restricting access									
Age Classification: NP Newly planted EM Early Mature Y Young M Mature SM Semi-mature OM Over Mature Condition: Overall unless specified as - C Crown S Stem B Basal area									

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T59	Common Horse Chestnut	14	9	M	Fair	No action :: Unspecified		No	08-Jul-26
Comment: This was a mechanically weak structure which has now been safe due to previous recommendations being carried out									
T60	Downy Birch	8	5	M	Good	Raise low canopy :: To 2.0m	3 Months	No	08-Jul-26
Comment: A small tree restricting parking									
T61	Common Lime	25	12	M	Fair	Re-inspect :: See Comment Remove :: Epicormic growths		No Next Insp.	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential with potentially mechanically weak structure as lapsed pollard. Restricted visual assessment due to dense epicormic									
T62	Common Lime	22	12	M	Fair	Remove :: Epicormic growths	Next Insp.	No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Previously lapsed Pollard has now resulted in a acceptable level of risk									
T63	Common Horse Chestnut	20	12	M	Fair	Remove :: Epicormic growths	Next Insp.	No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Moderate life potential. Restricted visual assessment due to dense epicormic. Previously lapsed Pollard has now resulted in a acceptable level of risk									
T64	Common Horse Chestnut	20	12	M	Poor	Reduce faulted limbs/stems :: By 20%	6 Months	No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Moderate life potential. Mechanically weak structure with the largest stem growing out over road with a leaning v union, reduced this only and prune away from light. Previous recommendations have not been carried out although one branch has been pruned?									
T67	Common Lime	28	9	M	Good	Remove :: Epicormic growths	3 Months	No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential. Restricted visual assessment due to dense vegetation. High occupancy being nursery									
Age Classification: NP Newly planted EM Early Mature Y Young M Mature SM Semi-mature OM Over Mature Condition: Overall unless specified as - C Crown S Stem B Basal area									

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T68	Common Lime	28	9	M	Good	Re-inspect :: Once ivy removed Remove :: Epicormic growths Remove :: Ivy		No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential. Restricted visual assessment due to dense ivy and epicormic. High occupancy being nursery							Next Insp. 6 Months	No No	
T69	Common Lime	28	8	M	Good	Re-inspect :: Once ivy removed Remove :: Ivy		No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential. Restricted visual assessment due to dense ivy which has been severed, is dead and occupies 1.5m upwards, it now has regrown and still covering stem. High occupancy being nursery							6 Months	No	
T70	Common Lime	28	10	M	Good	Remove :: Epicormic growths		No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential. Restricted visual assessment due to dense vegetation. High occupancy being nursery							Next Insp.	No	
T71	Common Lime	28	10	M	Good	Remove :: Epicormic growths		No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential. Restricted visual assessment due to dense epicormic. High occupancy being nursery							Next Insp.	No	
T72	Common Lime	20	10	M	Fair	Pollard :: Pollard to 15 m Remove :: Epicormic growths		No	08-Jul-26
Comment: Part of the row providing urban greening and wildlife benefits. Limited life potential due to suppression. Codominant leaning stem with two cavities creating a mechanically weak structure. Restricted visual assessment due to dense epicormic. High occupancy being nursery							3 Months 6 Months	No No	
T73	Common Lime	28	12	M	Good	Remove :: Epicormic growths		No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential. Restricted visual assessment due to dense epicormic. High occupancy being nursery							6 Months	No	
Age Classification: NP Newly planted EM Early Mature Condition: Overall unless specified as - C Crown Y Young M Mature S Stem SM Semi-mature OM Over Mature B Basal area									

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T74	Common Lime	28	10	M	Good	Remove :: Epicormic growths	Next Insp.	No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential. Restricted visual assessment due to dense epicormic. High occupancy being nursery									
T75	Common Lime	28	10	M	Good	Pollard :: Pollard to 15 m Remove :: Epicormic growths	Next Insp. Next Insp.	No No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential. Restricted visual assessment due to dense epicormic. High occupancy being nursery and codominant stem at 5m									
T76	Common Lime	28	14	M	Fair	Remove :: Epicormic growths	Next Insp.	No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Good life potential. Restricted visual assessment due to dense epicormic. High occupancy being nursery and codominant stem at 4m with minimum target									
T77	Bird Cherry	9	12	M	Good	Raise low canopy :: To 2.0m	3 Months	No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential.									
T88	Norway Maple	14	12	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Limited visual aesthetics but good life potential with high occupancy being neighbouring properties.									
T92	Silver Birch	8	4	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Small tree creating urban greening									
T94	Bird Cherry	4	6	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential.									
T96	Deodar Cedar	9	6	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great feature with longevity providing urban greening and wildlife benefits. Good life potential.									
Age Classification: NP Newly planted EM Early Mature Y Young M Mature SM Semi-mature OM Over Mature Condition: Overall unless specified as - C Crown S Stem B Basal area									

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T97	Bird Cherry	4	9	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great feature tree with greening and wildlife benefits. Good life potential.									
T98	Bird Cherry	7	9	M	Good	Raise low canopy :: To 2.0m	Next Insp.	No	08-Jul-26
Comment: Great feature tree with greening and wildlife benefits. Good life potential. Raise canopy removing small branches only to allow mower maintenance									
T99	Bird Cherry	7	9	M	Good	Raise low canopy :: To 2.0m	Next Insp.	No	08-Jul-26
Comment: Great feature tree with greening and wildlife benefits. Good life potential. Raise canopy removing small branches only to allow mower maintenance									
T100	Bird Cherry	7	9	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great feature tree with greening and wildlife benefits. Good life potential.									
T104	Common Lime	28	9	M	Good	Raise low canopy :: To 2.5m	3 Months	No	08-Jul-26
Comment: Great feature tree providing urban greening and wildlife benefits. Limited life potential due to codominant stems									
T105	Broadleaf Cockspur Thorn	4	4	M	Good	No action :: Unspecified		No	08-Jul-26
Comment: Great urban greening and wildlife benefits. Good life potential.									
T106	Silver Birch	15	10	M	Fair	See Comment :: Unspecified		No	08-Jul-26
Comment: A fantastic feature tree in a concrete sterile environment creating urban greening where development hasn't yet caused issues to its health.									
T107	Bird Cherry	4	7	M	Good	Raise low canopy :: To 3.0m	3 Months	No	08-Jul-26
Comment: Great feature tree with greening and wildlife benefits. Good life potential. Low canopy to be raised from over road only									
T108	Bird Cherry	8	7	M	Fair	No action :: Unspecified		No	08-Jul-26
Comment: Great feature tree with greening and wildlife benefits. Good life potential although some are suffering from drought stress									
Age Classification: NP Newly planted EM Early Mature Y Young M Mature SM Semi-mature OM Over Mature Condition: Overall unless specified as - C Crown S Stem B Basal area									

Age Classification:	NP	Newly planted	EM	Early Mature	Condition:	Overall unless specified as -	C	Crown
	Y	Young	M	Mature			S	Stem
	SM	Semi-mature	OM	Over Mature			B	Basal area

Report selection criteria.

Projects.

Dewsbury District Hospital - 2026

Date Range.

Any Date

--->
---> By Next Insp.
---> 1 year
---> 1 Month
---> 3 Months
---> 6 Months

Work types.

----> Fell :: Fell and replant space
----> Fell :: Unspecified
----> No action :: Unspecified
----> Pollard :: Pollard to 15 m
----> Pollard :: Pollard to 5 m
----> Pollard :: Re-pollard
----> Prune :: From buildings/structure/tree by 0.5m
----> Prune :: From buildings/structure/tree by 1.0m
----> Prune :: Unspecified
----> Raise low canopy :: To 2.0m
----> Raise low canopy :: To 2.5m
----> Raise low canopy :: To 3.0m
----> Raise low canopy :: To 4.0m
----> Raise low canopy :: To 5.0m
----> Reduce faulted limbs/stems :: By 20%
----> Re-inspect :: Once ivy removed
----> Re-inspect :: See Comment
----> Remove :: Epicormic growths
----> Remove :: Faulted branch/limbs
----> Remove :: Ivy
----> Remove :: Planting stakes and ties
----> Remove :: Unspecified
----> See Comment :: Unspecified

Latest Survey.

All surveys for the selected trees.
---> Last survey for each selected tree.

Work Completed.

---> Work Completed
---> Work Not Completed

Number of trees in selected Project(s) 112

Number of trees in Report selection 112