Hazard Evaluation Survey Schedule

Client: Strutt and Parker LLP
Site: Hayes Park, Hayes End Road, Hayes, UB4 8EE.
Survey date: 8th and 9th October 2018
Surveyor: G. Morris

PJC Consultancy

Tree ref No.	Species	Age	Defect	Recommendations	Urgency
00341	False acacia	M	Tree leaning towards property with fungal bracket at base.	Monolith to 3m and retain as habitat.	Amber
00342	Norway maple	M	Dying tree in close proximity to road.	Fell to ground level.	Amber
00343	Oak	SM	Dead wood over footpath.	Remove dead wood over footpath.	Green
00344	Dead tree	D	Standing dead tree.	Fell to ground level.	Green
00345	Ash	M	Cavity at base of stem.	Monitor biennially.	Green
00346	Ash	M	Large cavity at base of stem.	Monitor biennially.	Green
00347	Oak	OM	Large tree with decayed wound on stem.	Monolith to 3m and retain as habitat. Remove dead wood from neighboring oak.	Amber
00348	Oak	OM	Dead limb supported by two small ivy covered trees.	Remove dead wood over footpath and two adjacent ivy clad trees supporting dead limb.	Green
00349	Ash	M	Tree leaning and occluding boundary fence. Overhanging garden.	Fell to ground level.	Amber
00350	Oak	M	Tree has decayed wound on path side of tree.	Remove limb overhanging path.	Green
00351	Oak	M	Dead limb leaning towards footpath.	Remove dead limb.	Amber
00352	Oak	M	Large tree with dead wood over neighboring garden.	Remove dead wood over footpath.	Amber
00353	Oak	M	Dead wood overhanging footpath.	Remove dead wood over footpath.	Green
00354	Oak	M	Standing dead tree.	Monolith to 10m and retain as habitat.	Green
00355	Oak	M	Tree in decline with significant dead wood.	Remove dead wood to suitable growth points.	Green
T1	Oak	D	Standing dead tree.	Monolith to 10m and retain as habitat.	Amber
00356	Oak	D	Standing dead tree.	Monolith to 3m and retain as habitat.	Amber

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00357	Elm	D	Group of three standing dead elm trees.	Fell all stems to ground level.	Green
00358	Elm	D	Approximately six standing dead trees.	Fell to ground level.	Green
00359	Oak	M	Dead wood overhanging footpath.	Remove dead wood over footpath.	Green
00360	Oak	M	Dead wood in crowns of numerous large oak trees adjacent to footpath.	Remove dead wood over footpath on all large oak trees to the south east towards path junction.	Amber
00361	Oak	M	Dead wood overhanging footpath.	Remove dead wood over footpath.	Amber
00362	Oak	M	Tree in decline with significant dead wood.	Remove significant dead wood overhanging footpath.	Amber
00363	Oak	OM	Retrenchment of crown and multiple ganoderma fungi brackets.	Fell to ground level due to close proximity to road.	Amber
00364	Oak	OM	Large wound on parkland side of tree, with active wasp nest in large cavity.	Monitor and inspect cavity in wasp dormancy season.	Green
00365	Oak	OM	Dead limb overhanging footpath.	Remove dead wood over footpath.	Amber
00366	Oak	M	Dead limb overhanging footpath.	Remove dead wood over footpath.	Amber
00367	Oak	M	Large ivy covered tree with dead wood over footpath.	Remove dead wood over footpath.	Green
00368	Pine	M	Evidence of historic root plate heave.	Monitor biennially.	Green

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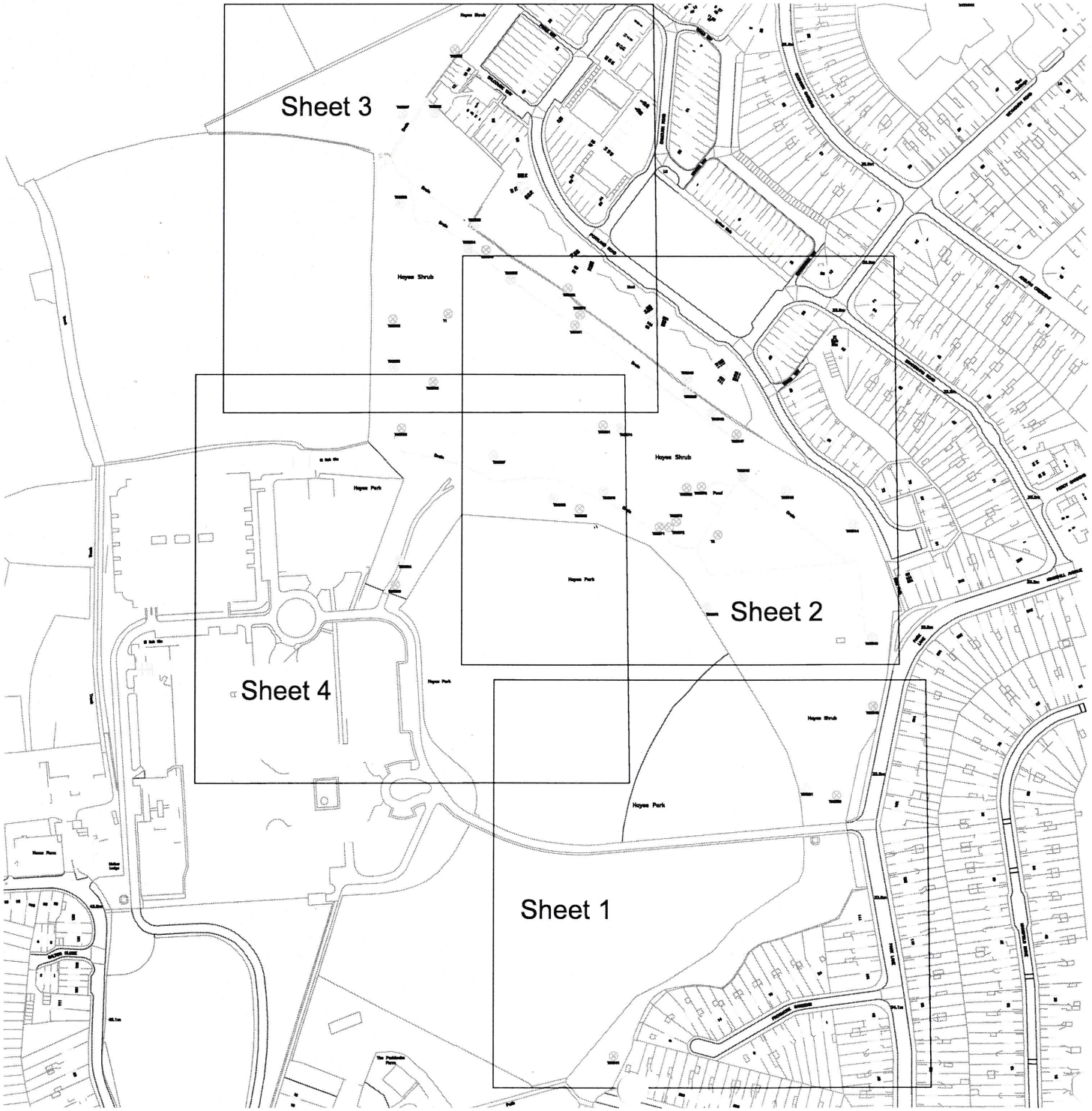
000369	Hornbeam	D	Standing dead tree next to footpath.	Fell to ground level.	Amber
00370	Elm and Cherry	D	Four dead trees. Elms set back from footpath approx 5 meters.	Fell to ground level.	Green
00371	Elm	D	Two dead elm trees set back from footpath.	Fell to ground level.	Amber
00372	White poplar	M	Dead wood overhanging footpath.	Remove dead wood overhanging footpath.	Amber
00373	Cypress	D	Dead ivy covered tree behind fence to pond area.	Fell to ground level.	Amber
T2	Ash	M	Large tree in decline in pond area. Not tagged.	Reduce to 10m and retain as habitat.	Amber
00374	Oak	OM	Stag headed tree in decline.	Reduce away from footpath to suitable healthy growth point.	Amber
00375	Oak	M	Sulphur boletes noted at base of tree next to car park.	Monitor biennially.	Green
00376	Oak	OM	Large tree with dead wood over neighboring property.	Remove dead wood overhanging property.	Amber
00377	Oak	M	Significant dead wood in crown.	Remove large dead wood from crown.	Amber
00378	Oak	M	Large wound on rear side of tree. *Laetiporus sulphureus* fungal bodies present.	Monolith to 10m and retain as habitat.	Amber
00379	Oak	M	Two specimens in grass area with proximity to bench.	Remove significant dead wood from crown.	Green
00380	Oak	M	Cavity present in large limb.	Complete aerial inspection to inspect extent of cavity in significant limb.	Green
00381	Norway maple	Dead	Standing dead tree.	Fell to ground level.	Green



Key:

GREEN PRIORITY TREE

AMBER PRIORITY TREE

RED PRIORITY TREE

Appendix 2, (Tree Survey Schedule) contained within the arboricultural report ref. no. PJC/4995/18 contains further information for each tree.

This drawing should be viewed in colour.

Drawing no: PJC/4995/18 **Rev:** **Sheet number:** 5 of 5

Client and site:
Strutt & Parker
Hayes Park
Hayes
UB4 8EE

Drawing title: Tree Location Plan

Date drawn: 09/10/2018

Scale: 1:1000 at A3

Drawn by: GM **Checked by:** LW

PJC Consultancy
Arboricultural, Ecological & Landscape Consultancy

Sussex
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Kent
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www.pjcconsultancy.com



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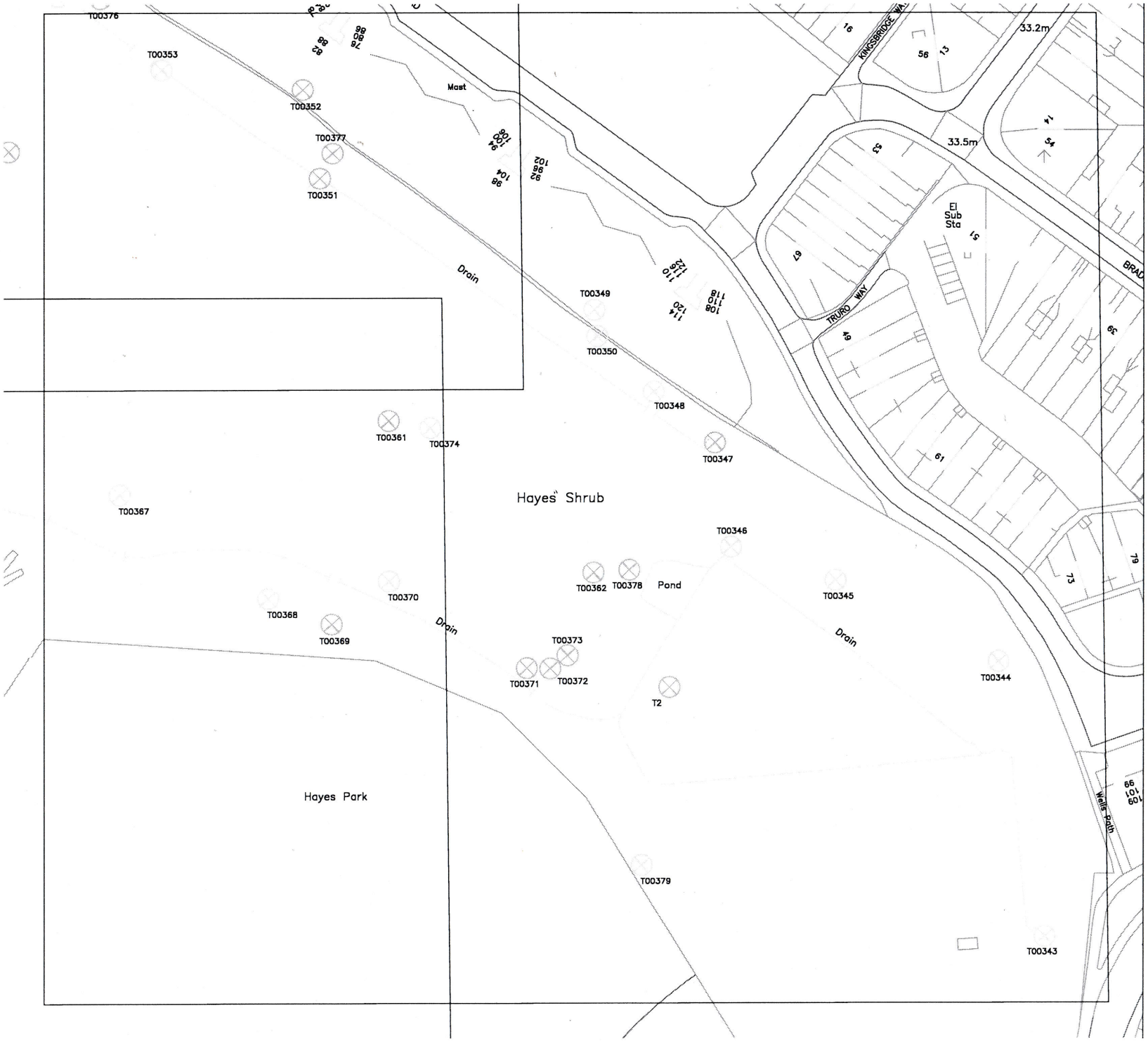

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UB4 8EE

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Scale: 1:1000 at A3

Drawn by: GM **Checked by:** LW

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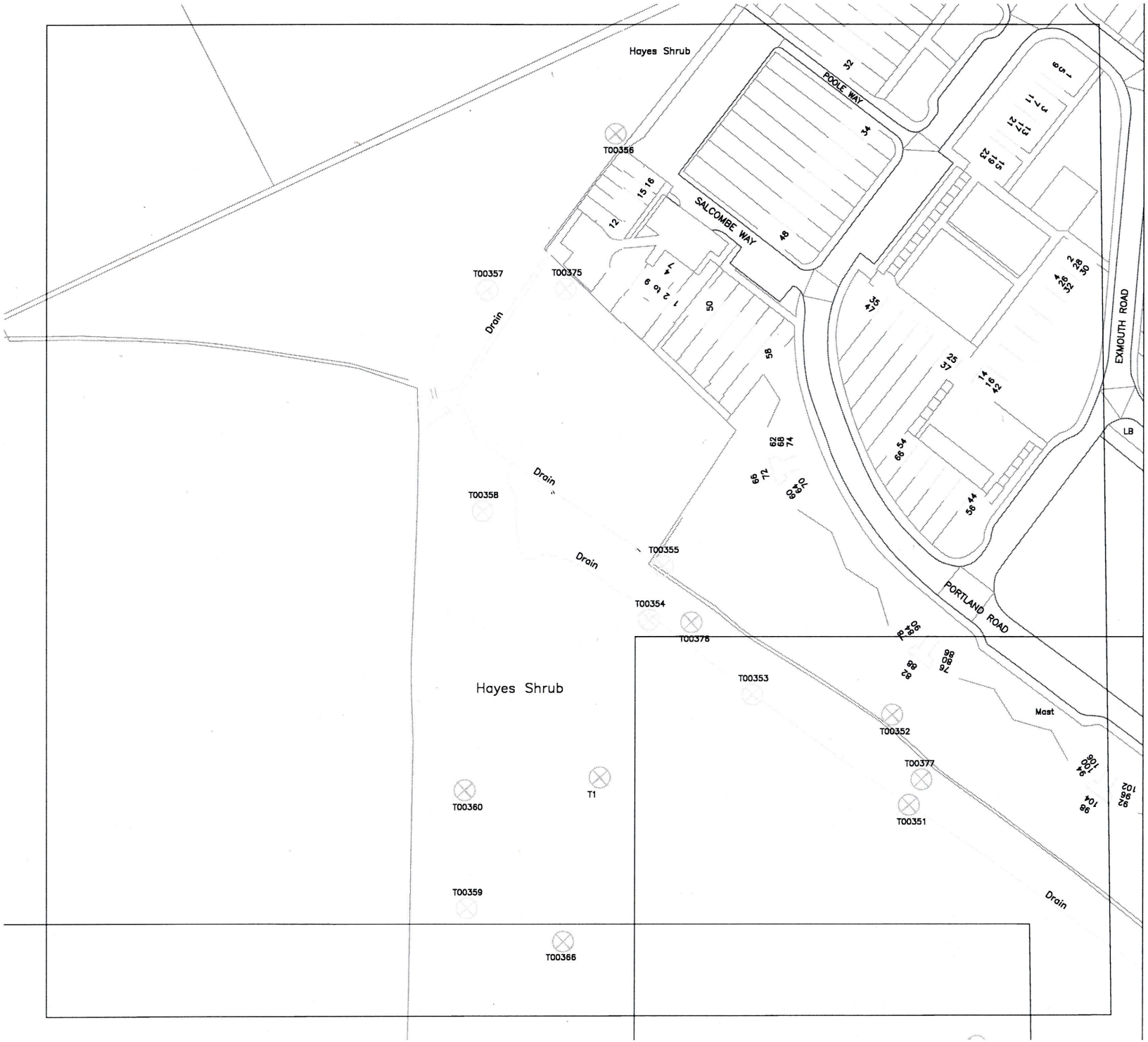

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