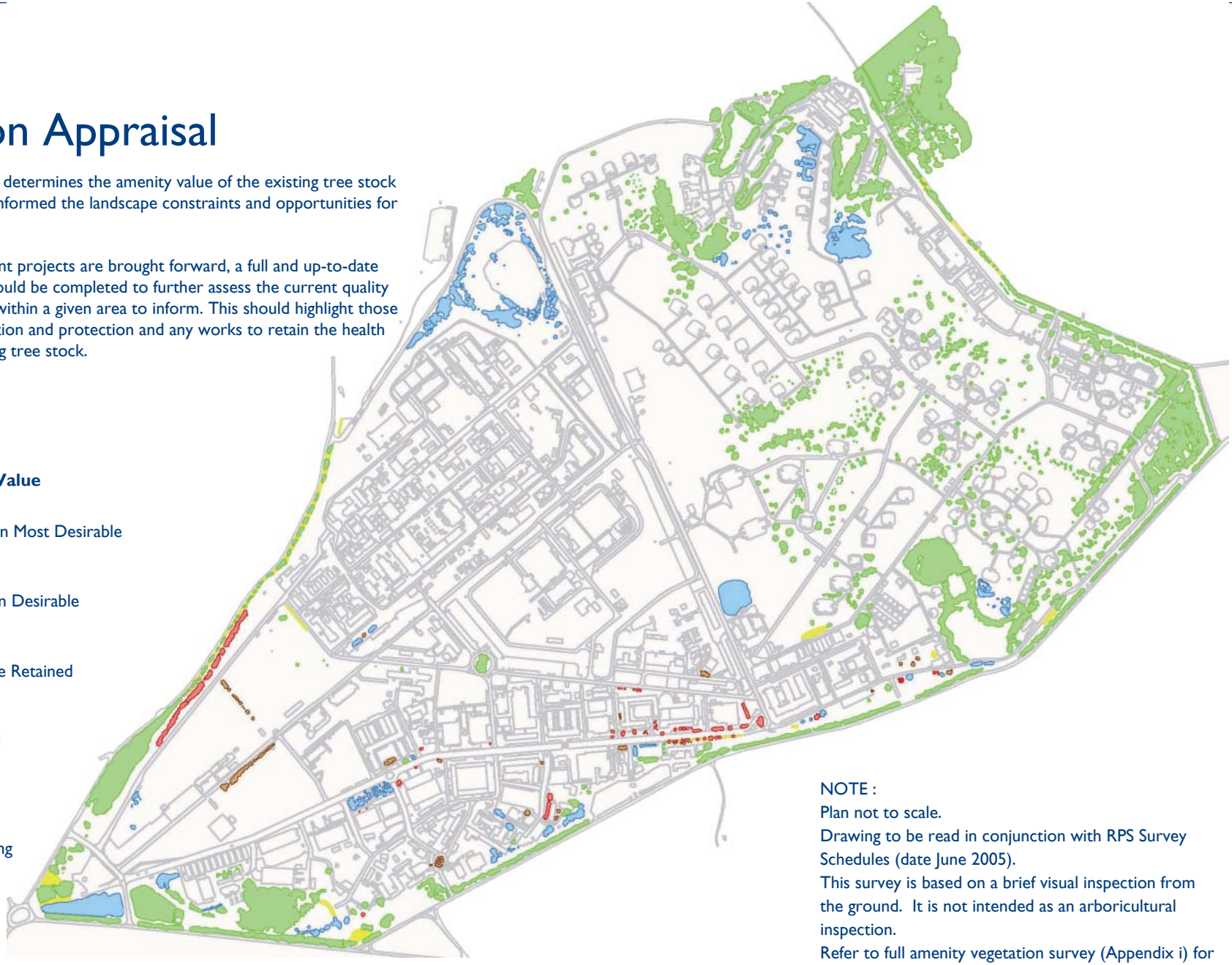
Appendix i - Amenity Vegetation Schedules and Survey

Vegetation Appraisal

The vegetation appraisal determines the amenity value of the existing tree stock across the site and has informed the landscape constraints and opportunities for its future development.

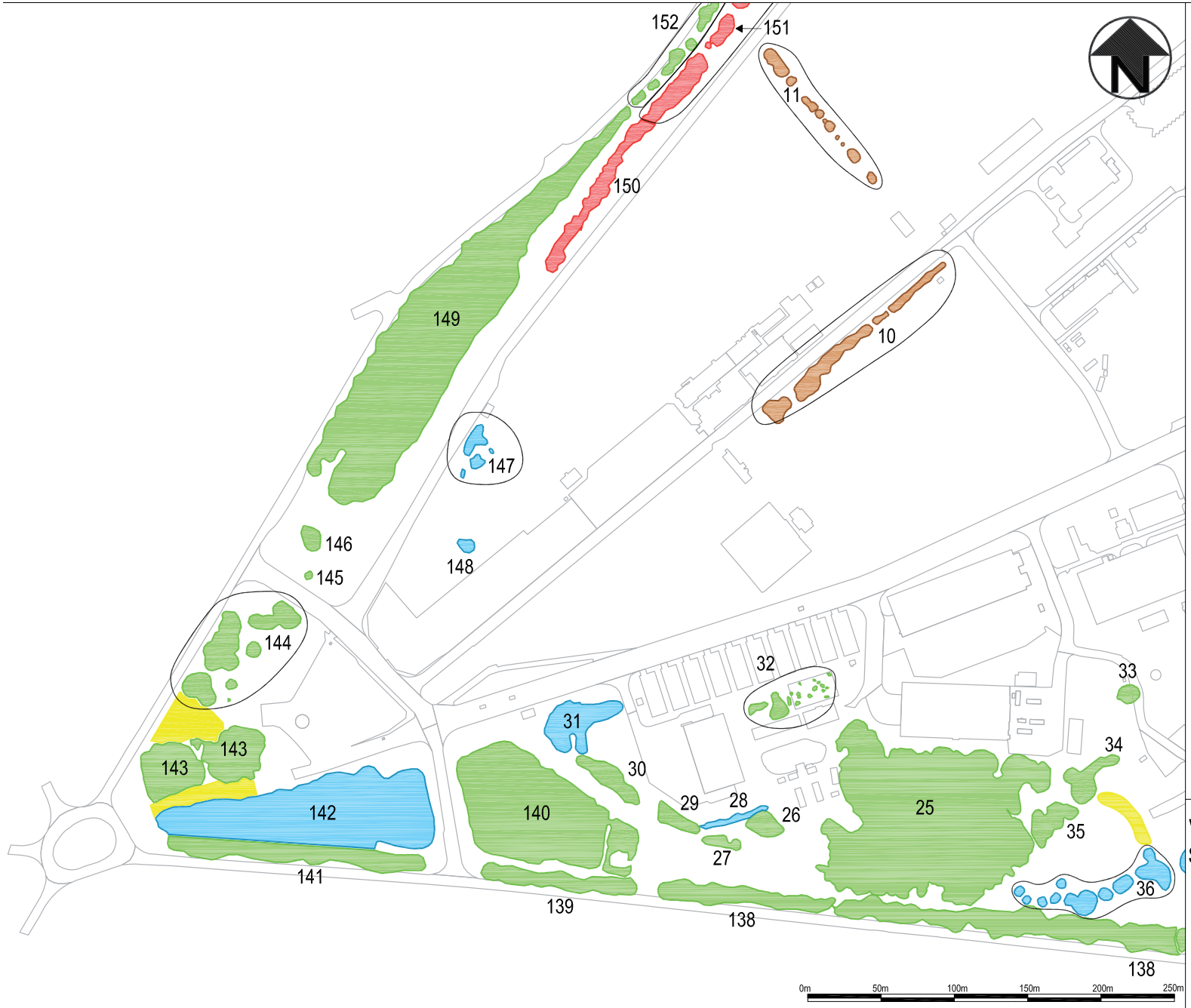
As individual development projects are brought forward, a full and up-to-date arboricultural survey should be completed to further assess the current quality of the vegetation stock within a given area to inform. This should highlight those trees that require retention and protection and any works to retain the health and vigour of the existing tree stock.



Amenity Value

- A: Retention Most Desirable
- B: Retention Desirable
- C: Could Be Retained
- D: Removal
- New Planting

NOTE :
Plan not to scale.
Drawing to be read in conjunction with RPS Survey Schedules (date June 2005).
This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.
Refer to full amenity vegetation survey (Appendix i) for further information.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0m
50m
100m
150m
200m
250m
KEY:
Amenity Value
A: Retention Most Desirable
B: Retention Desirable
C: Could Be Retained
D: Remove
New Planting
NOTE 1: Drawing to be read in conjunction with RPS Survey Schedules (date June 2005).
NOTE 2: This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.
SHEET LAYOUT
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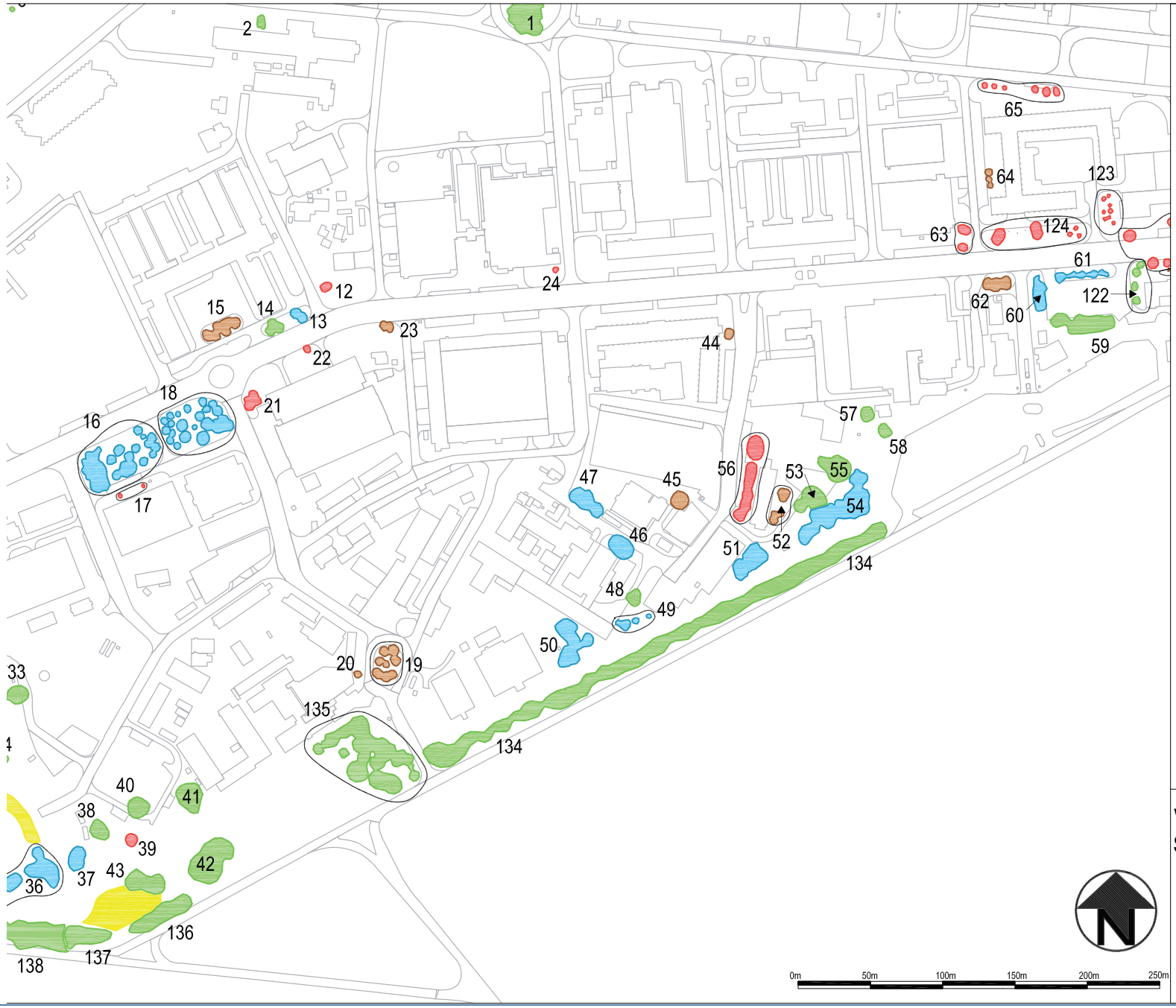
VEGETATION APPRAISAL
Site A - Sheet 1 of 9
Scale: 1:2500@A3
Date: July 2005
Revision: ----



KEY:

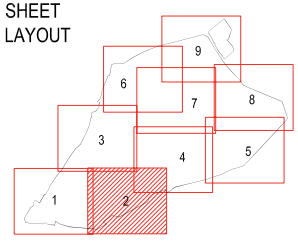
Amenity Value

- A: Retention Most Desirable
- B: Retention Desirable
- C: Could Be Retained
- D: Remove
- New Planting

NOTE 1: Drawing to be read in conjunction with RPS Survey Schedules (date June 2005).

NOTE 2: This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.

SHEET LAYOUT



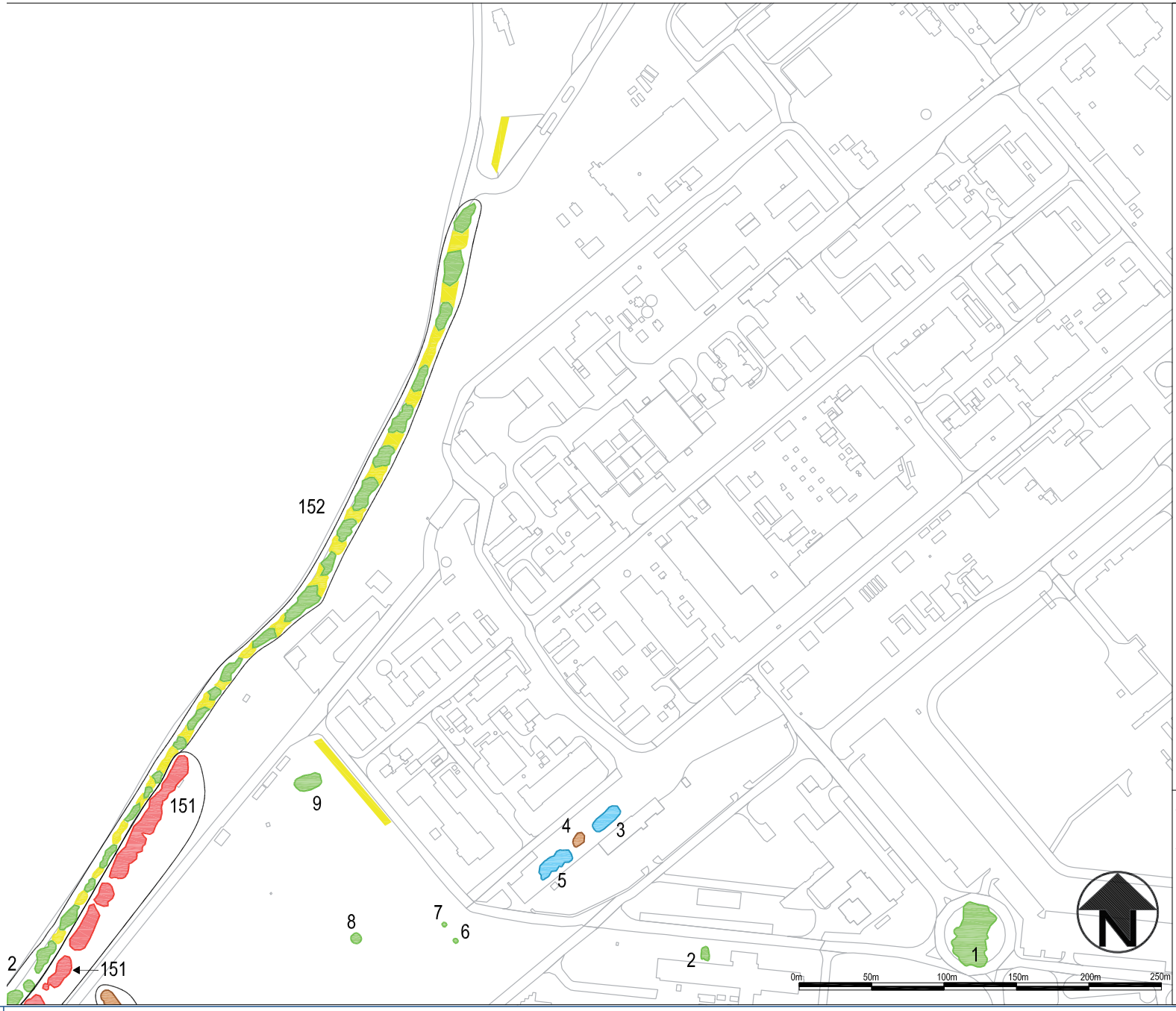
VEGETATION APPRAISAL

Site A - Sheet 2 of 9

Scale: 1:2500@A3

Date: July 2005

Revision: ---



KEY:

Amenity Value

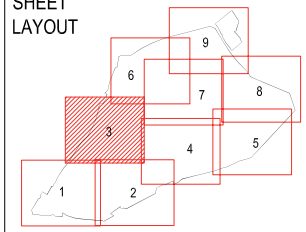
- A: Retention Most Desirable
- B: Retention Desirable
- C: Could Be Retained
- D: Remove

New Planting

NOTE 1: Drawing to be read in conjunction with RPS Survey Schedules (date June 2005).

NOTE 2: This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.

SHEET LAYOUT



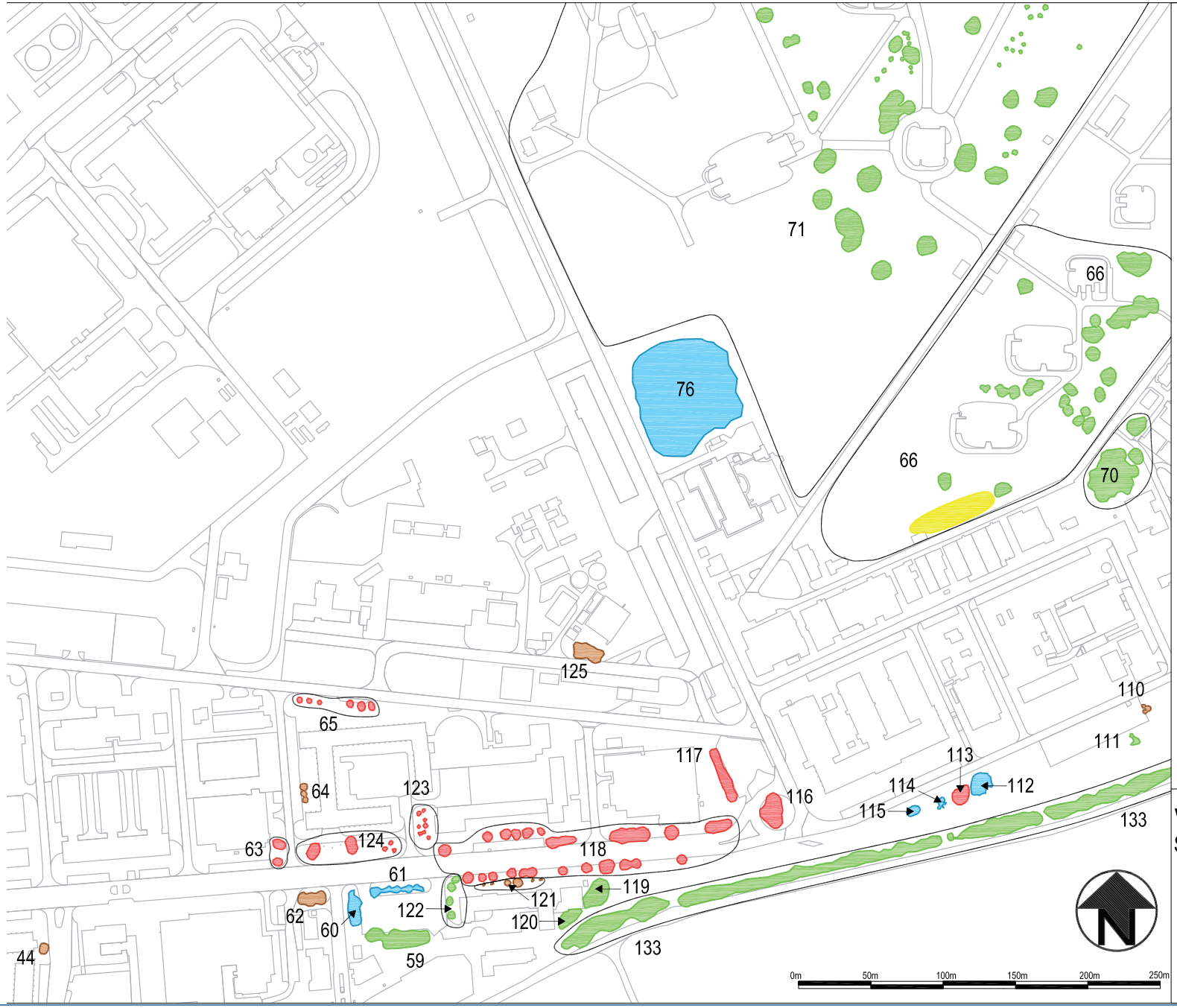
VEGETATION APPRAISAL

Site A - Sheet 3 of 9

Scale: 1:2500@A3

Date: July 2005

Revision: ---



KEY:

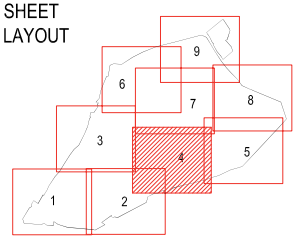
Amenity Value

- A: Retention Most Desirable
- B: Retention Desirable
- C: Could Be Retained
- D: Remove
- New Planting

NOTE 1: Drawing to be read in conjunction with RPS Survey Schedules (date June 2005).

NOTE 2: This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.

SHEET LAYOUT



VEGETATION APPRAISAL

Site A - Sheet 4 of 9

Scale: 1:2500@A3

Date: July 2005

Revision: ---

Appendix I

KEY:

Amenity Value

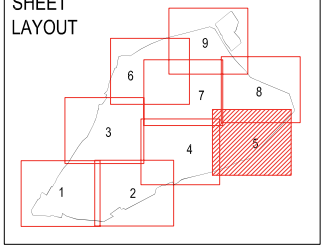
- A: Retention Most Desirable
- B: Retention Desirable
- C: Could Be Retained
- D: Remove

New Planting

NOTE 1: Drawing to be read in conjunction with RPS Survey Schedules (date June 2005).

NOTE 2: This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.

SHEET LAYOUT



VEGETATION APPRAISAL

Site A - Sheet 5 of 9

Scale: 1:2500@A3

Date: July 2005

Revision: -—

KEY:

Amenity Value

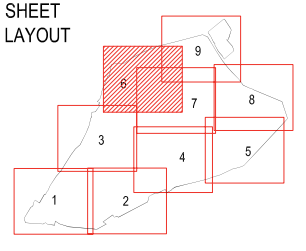
- A: Retention Most Desirable
- B: Retention Desirable
- C: Could Be Retained
- D: Remove

New Planting

NOTE 1: Drawing to be read in conjunction with RPS Survey Schedules (date June 2005).

NOTE 2: This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.

SHEET LAYOUT



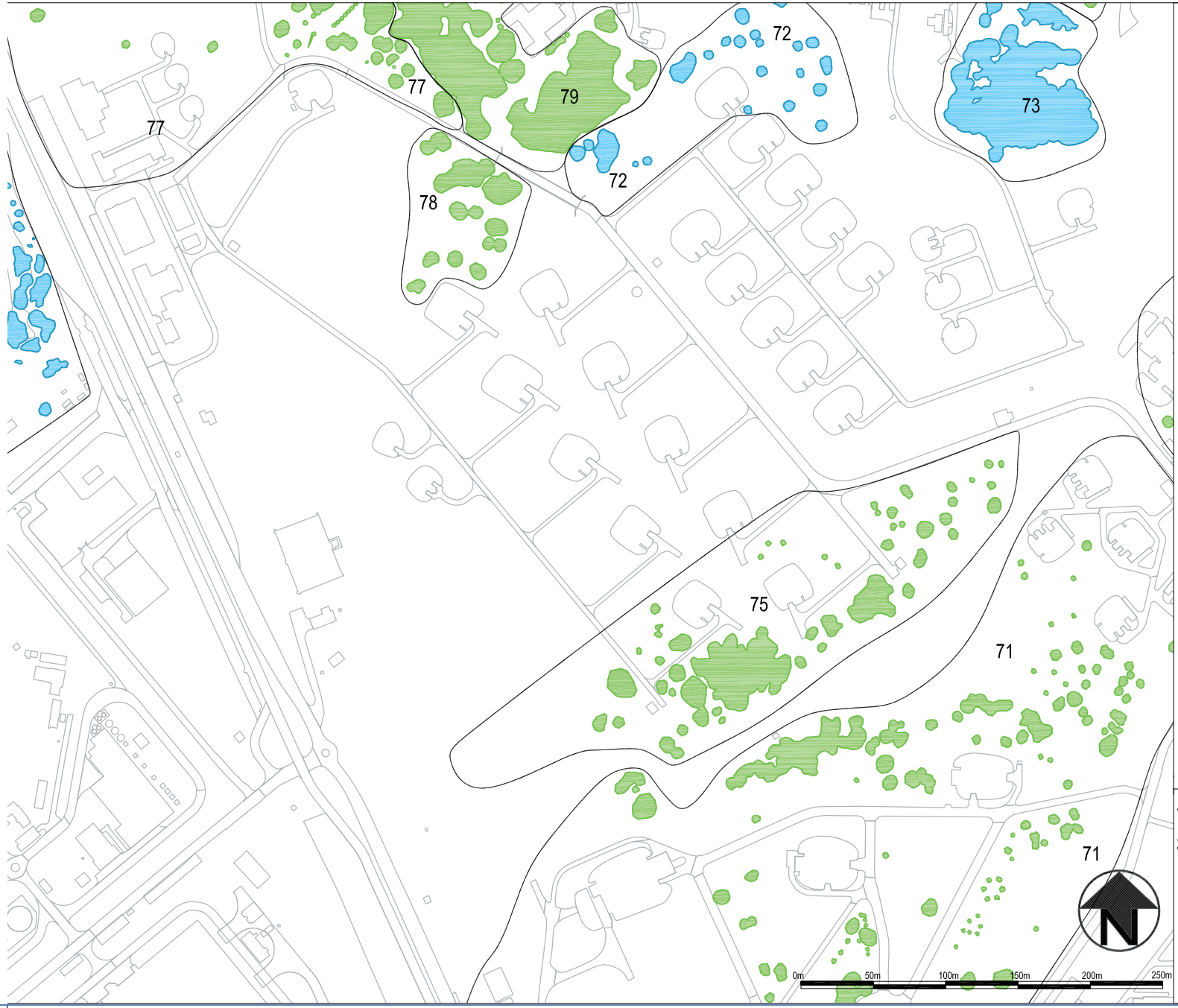
VEGETATION APPRAISAL

Site A - Sheet 6 of 9

Scale: 1:2500@A3

Date: July 2005

Revision: ---



KEY:

Amenity Value

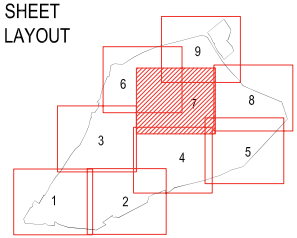
- A: Retention Most Desirable
- B: Retention Desirable
- C: Could Be Retained
- D: Remove

New Planting

NOTE 1: Drawing to be read in conjunction with RPS Survey Schedules (date June 2005).

NOTE 2: This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.

SHEET LAYOUT



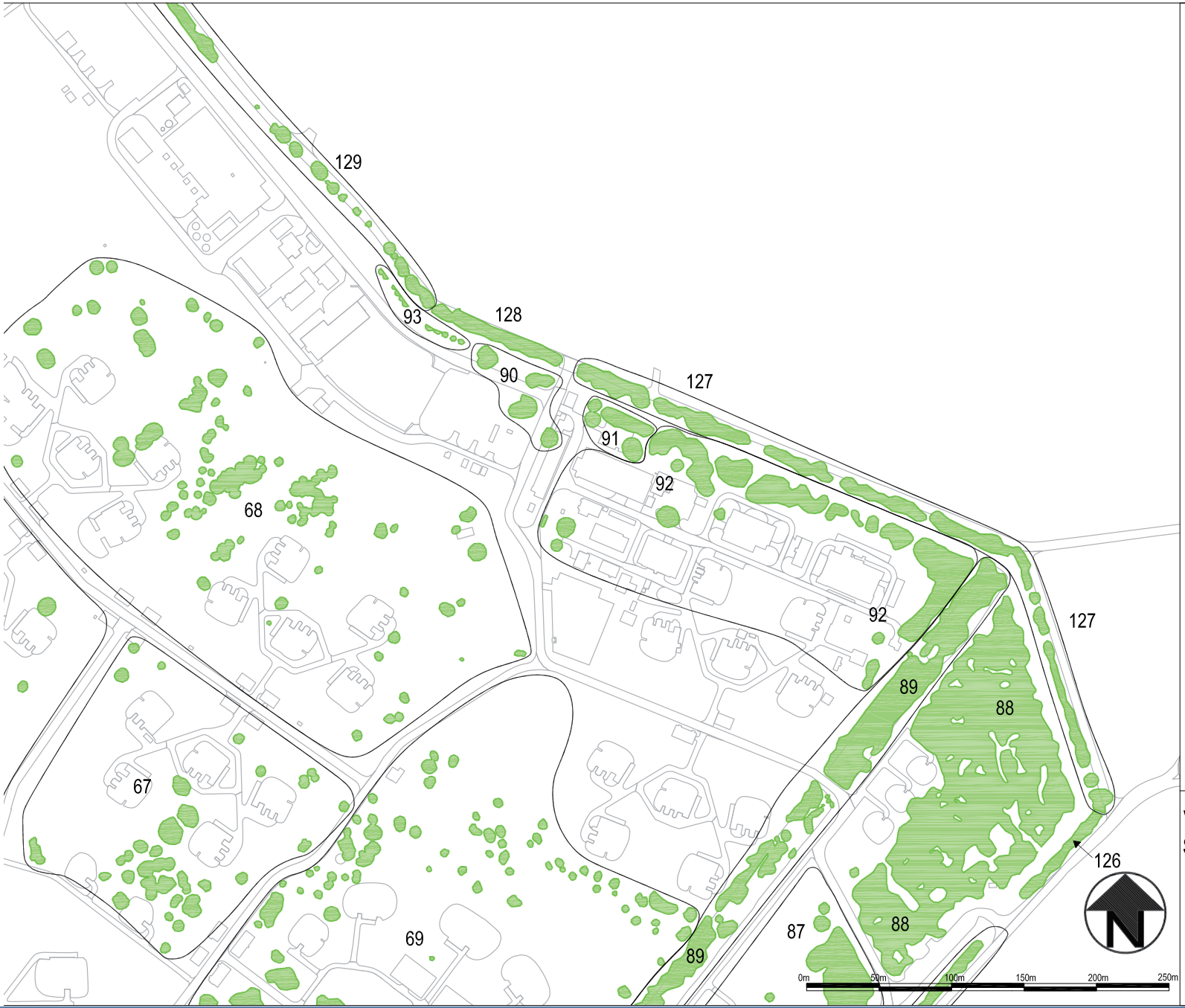
VEGETATION APPRAISAL

Site A - Sheet 7 of 9

Scale: 1:2500@A3

Date: July 2005

Revision: ––



KEY:

Amenity Value

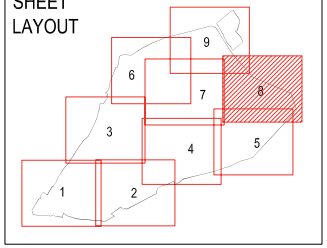
- A: Retention Most Desirable
- B: Retention Desirable
- C: Could Be Retained
- D: Remove

New Planting

NOTE 1: Drawing to be read in conjunction with RPS Survey Schedules (date June 2005).

NOTE 2: This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.

SHEET LAYOUT



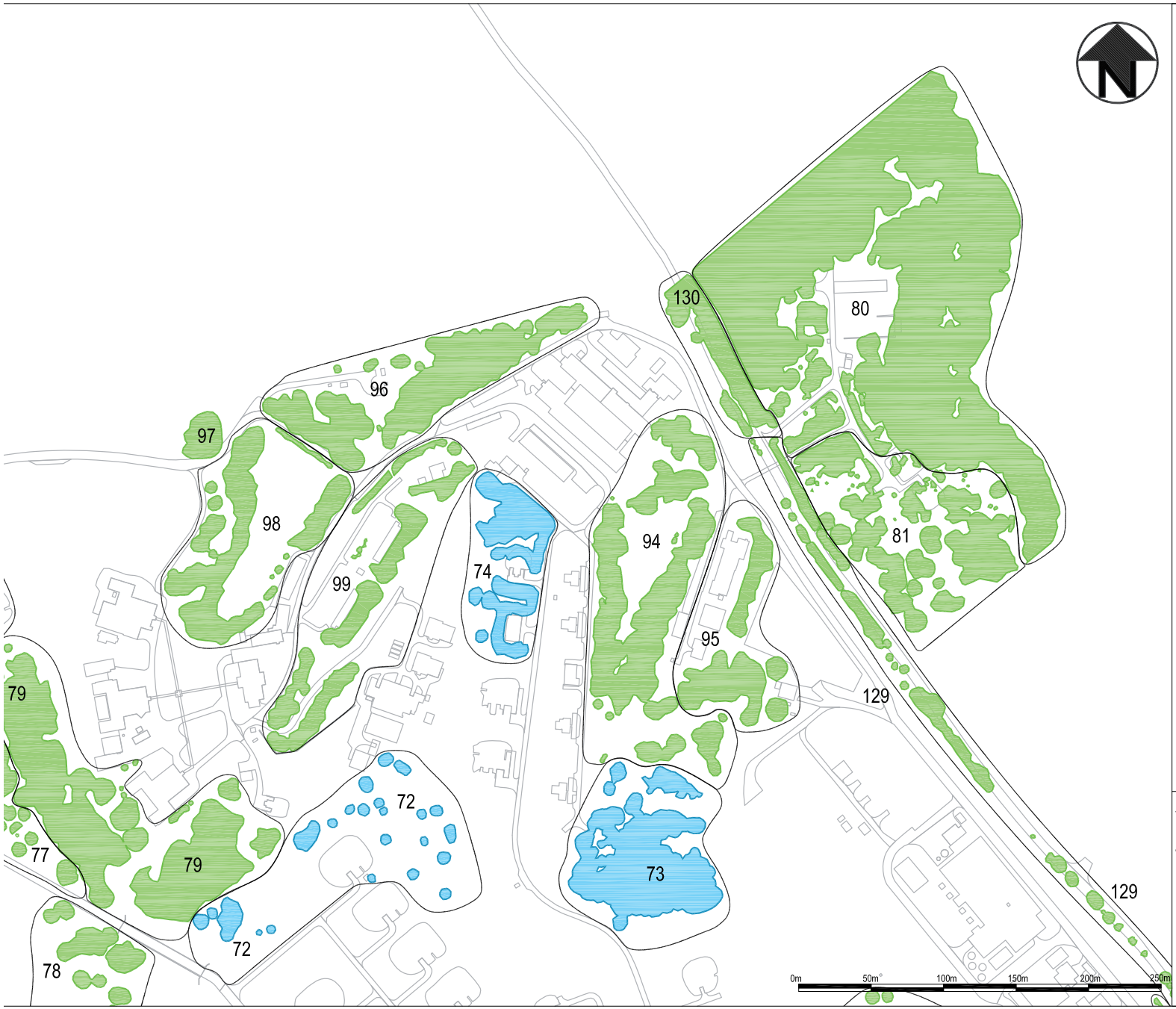
VEGETATION APPRAISAL

Site A - Sheet 8 of 9

Scale: 1:2500@A3

Date: July 2005

Revision: ----



KEY:

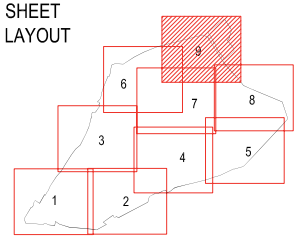
Amenity Value

- A: Retention Most Desirable
- B: Retention Desirable
- C: Could Be Retained
- D: Remove
- New Planting

NOTE 1: Drawing to be read in conjunction with RPS Survey Schedules (date June 2005).

NOTE 2: This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.

SHEET LAYOUT



VEGETATION APPRAISAL

Site A - Sheet 9 of 9

Scale: 1:2500@A3

Date: July 2005

Revision: ----

SITE: TADLEY SITE A **DATE: JUNE 05** **SURVEYOR: LWL/NJ** **SHEET: 1 OF: 11**

AMENITY VEGETATION SURVEY TO BE READ WITH DRAWING NO: **(ALL DIMENSIONS IN METRES)**

Tag No	Species	Age: Y SM M OM	Height	Trunk Dia. @ 1.5m	Clear Trunk	Crown Spread	Comments	General Cond.	Amenity Value
1	Horse Chestnut, False Acacia, Hawthorn, Rowan	M	7-9				Mainly Horse Chestnut, thin out weakest trees.	A	A
2	Lawson Cypress x4	M	12					A	A
3	Black Poplar x3	M	20					A/B	B
4	Black Poplar x7	SM	10					B	C
5	Black Poplar x6	M	20					A/B	B
6	Oak	M	10					A	A
7	Norway Maple	M	12					A	A
8	Oak	M	10					A	A
9	Oak x2	M	9					A	A
10	Black & Lombardy Poplar	M	25					B	C
11	Black & Lombardy Poplar	M	25					B	C
12	Box-elder	M	6					C	D
13	Whitebeam x2	M	7					A/B	B
14	Whitebeam x3	M	7					A	A
15	Box-elder x4, Purple Crab x2	M	4-6				Planted into Rhododendron.	C	C
16	Sycamore (variegated form), Norway Maple (inc. purple form), Hawthorn, Oak, White Poplar, Laburnum, Bird Cherry	M	4-15				Selective retention of better trees, Sycamore, Oak and Maple, along central road and back of plot. Remaining trees more dispensable	B/C	B
17	White Poplar (fastigiate form)	M	15					C	D

Note: This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.

General Apparent Condition:

A = Prime
B = Appears Sound
C = Limited Useful Life
D = Dead/Dying

Amenity Value:

A = Retention most desirable
B = Retention desirable
C = Could be retained
D = Remove

SITE: TADLEY SITE A **DATE: JUNE 05** **SURVEYOR: LWL/NJ** **SHEET: 2OF: 11**

AMENITY VEGETATION SURVEY TO BE READ WITH DRAWING NO: **(ALL DIMENSIONS IN METRES)**

Tag No	Species	Age: Y SM M OM	Height	Trunk Dia. @ 1.5m	Clear Trunk	Crown Spread	Comments	General Cond.	Amenity Value
18	Sycamore (variegated form), Norway Maple (inc. purple form), Hawthorn, White Poplar, Laburnum, Bird Cherry	M	4-15				Selective retention of better trees, Sycamore, Oak and Maple, along central road and back of plot. Remaining trees more dispensable	B/C	B
19	Whitebeam x5, Lawson Cypress x1	M	5-12					B	C
20	Lawson Cypress	M	12					B	C
21	Hawthorn x3	M	5					C	D
22	Laburnum	M	5					C	D
23	Hawthorn x2	M	6					B/C	C
24	Purple Crab	M	5					C	D
25	Oak, Beech, Birch, Hazel	M	5-25				Open woodland with scattered mature Oak. Birches mostly over-mature with some regeneration. Hazel understorey	A/C	A
26	Silver Birch, Grey Willow, Aspen Scots Pine	SM	15				Mainly birch regeneration. Thin and manage/convert to Oak woodland with Scots Pine	A	A
27	Silver Birch, Grey Willow, Aspen Scots Pine	SM	15				Mainly birch regeneration. Thin and manage/convert to Oak woodland with Scots Pine	A	A
28	Monterey Cypress (hedge)	SM	8					A	B
29	Silver Birch, Grey Willow, Aspen Scots Pine	SM	15				Mainly birch regeneration. Thin and manage/convert to Oak woodland with Scots Pine	A	A
30	Silver Birch, Grey Willow, Aspen Scots Pine	SM	15				Mainly birch regeneration. Thin and manage/convert to Oak woodland with Scots Pine	A	A
31	Silver Birch, Grey Willow	M	20				Approaching over-maturity. Thin out and introduce Oak and Scots Pine.	B/C	B
32	Silver Birch, Grey Willow, Scots Pine	SM	10-15					A	A

Note: This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.

General Apparent Condition:

A = Prime
B = Appears Sound
C = Limited Useful Life
D = Dead/Dying

Amenity Value:

A = Retention most desirable
B = Retention desirable
C = Could be retained
D = Remove

SITE: TADLEY SITE A **DATE: JUNE 05** **SURVEYOR: LWL/NJ** **SHEET: 3OF: 11**

AMENITY VEGETATION SURVEY TO BE READ WITH DRAWING NO: **(ALL DIMENSIONS IN METRES)**

Tag No	Species	Age: Y SM M OM	Height	Trunk Dia. @ 1.5m	Clear Trunk	Crown Spread	Comments	General Cond.	Amenity Value
33	Oak	M	20					A	A
34	Ash, Silver Birch, Grey Willow	SM	10-12				Extension of Oak woodland, plot 25.	A/B	A
35	Oak, Silver Birch	M	20				Extension of Oak woodland, plot 25.	A	A
36	Silver Birch, Grey Willow	SM/M	15				Mainly Birch regeneration, introduce Oak, Beech and Scots Pine.	B	B
37	Oak x1, Silver Birch	SM/M	10-15				Mature Oak with Birch regeneration.	B	B
38	Oak	M	20					A	A
39	Grey Willow	M	10				Birch and Aspen regeneration adjacent.	B/C	D
40	Oak	M	18					B	A
41	Oak	M	20					A	A
42	Oak x2	M	20					A/B	A
43	Oak x2	M	20					A/B	A
44	Whitebeam	M	9				Cavity at 2m.	B/C	C
45	Silver Birch	M	12				At prime but limited usefull life	B	C
46	Oak x2	M	15					B	B
47	Oak x2, Silver Birch x2	M	15				Remove both Birch, one dead.	B	B
48	Oak	M	18					B	A
49	Oak x3	M	18				Have been pollarded at 15m, die-back in two trees. Retain in structure planting.	B	B
50	Oak x2, Silver Birch	M	18				Die-back and loss of vigour in Oak. Retain Oaks but remove Birch.	B/C	B
51	Oak, Silver Birch, Hazel	M/OM	10-18				Replace over-mature Birch with new planting.	B/C	B

Note: This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.

General Apparent Condition:

A = Prime
B = Appears Sound
C = Limited Useful Life
D = Dead/Dying

Amenity Value:

A = Retention most desirable
B = Retention desirable
C = Could be retained
D = Remove

SITE: TADLEY SITE A **DATE: JUNE 05** **SURVEYOR: LWL/NJ** **SHEET: 4 OF: 11**

AMENITY VEGETATION SURVEY TO BE READ WITH DRAWING NO: **(ALL DIMENSIONS IN METRES)**

Tag No	Species	Age: Y SM M OM	Height	Trunk Dia. @ 1.5m	Clear Trunk	Crown Spread	Comments	General Cond.	Amenity Value
52	Hawthorn x6	M	7					B	C
53	Oak x4	M	15					A/B	A
54	Oak, Ash, Gean	SM/M	10-25				Mature Oak, Ash and Gean with Gean regeneration.	B	B
55	Oak x2	M	20					A/B	A
56	Gean x6, Hawthorn x2	M/OM	12				Gean in decline, Hawthorn past prime.	C	D
57	Oak	M	15					A	A
58	Oak	M	15					B	A
59	Scots Pine, Lime, Sycamore (1)	M	15				Thin Scots Pine in favour of Lime	B	A
60	Norway Maple (purple &cream variegated forms), Holly	M	12				Could remove lower Holly.	B	B
61	Holly x5	M	9				Interplanted with conifers, could remove .	B	B
62	Norway Maple (purple & cream variegated forms)	M	12				Planted into shrubs.	B	C
63	Cherry x1, Crab x2	M/OM	5				Blossom wilt present.	C	D
64	Hawthorn x3	M	6				Middle tree dead, remove.	C	C
65	White Poplar x 6	M	12				Pollarded at 12m, in poor condition.	C	D
66	Oak, Silver Birch, Scots Pine	M	20				Parkland quality with scattered individual and small groups of trees. Birch mostly at peak or beyond.	A/C	A
67	Oak, Silver Birch, Scots Pine	M	20				Parkland quality with scattered individual and small groups of trees. Birch mostly at peak or beyond.	A/C	A

Note: This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.

General Apparent Condition:

A = Prime
B = Appears Sound
C = Limited Useful Life
D = Dead/Dying

Amenity Value:

A = Retention most desirable
B = Retention desirable
C = Could be retained
D = Remove

SITE: TADLEY SITE A **DATE: JUNE 05** **SURVEYOR: LWL/NJ** **SHEET: 5OF: 11**

AMENITY VEGETATION SURVEY TO BE READ WITH DRAWING NO: **(ALL DIMENSIONS IN METRES)**

Tag No	Species	Age: Y SM M OM	Height	Trunk Dia. @ 1.5m	Clear Trunk	Crown Spread	Comments	General Cond.	Amenity Value
68	Oak, Silver Birch	M	20				Parkland quality with scattered individual and small groups of trees. Mainly Birch, mostly at peak or beyond.	A/C	A
69	Oak, Silver Birch, Scots Pine, Lime Black Poplar, Sycamore	M	20-25				Parkland quality with scattered individual and small groups of trees. Mainly Birch and Pine with some Lime, Poplar and Sycamore along boundary.	A/C	A
70	Oak, Pine, Silver Birch	M	20-25				Parkland quality with scattered individual and small groups of trees, mainly Pine.	A/C	A
71	Oak, Silver Birch, Copper Beech, Sycamore	M	20-25				Parkland quality with scattered individual and small groups of trees. Mainly mature Oak and Birch but with occasional Copper Beech and Sycamore.	A/C	A
72	Silver Birch, Oak	M	20				Parkland quality with scattered individual and small groups of trees, mainly Birch.	B/C	B
73	Silver Birch, Grey Willow, Oak	SM/M	10-20				Birch woodland with standing dead trees, occasional mature Oak and willow regeneration.	B	B
74	Silver Birch	M	20					B	B
75	Silver Birch, Oak, Lime, Spanish Chestnut	M/OM	20				Mature Oak and Birch with veteran Oaks. More recent planting of Lime and Horse Chestnut.	A/C	A
76	Spanish Chestnut, Oak, Cherry, Rowan	Y/SM	2-8					A/B	B
77	Oak, Silver Birch, Weeping Willow, Spruce, Alder	M	20				Mainly mature Oak and Birch with veteran Oak and other mature species creating a distinctive parkland feel.	A/B	A
78	Lime x 3, Wellingtonia x2, Oak, Silver Birch	M	20				Mainly mature Oak and Birch with veteran Oak and other mature species creating a distinctive parkland feel.	A	A

Note: This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.

General Apparent Condition:

A = Prime
B = Appears Sound
C = Limited Useful Life
D = Dead/Dying

Amenity Value:

A = Retention most desirable
B = Retention desirable
C = Could be retained
D = Remove

SITE: TADLEY SITE A **DATE: JUNE 05** **SURVEYOR: LWL/NJ** **SHEET: 6 OF: 11**

AMENITY VEGETATION SURVEY TO BE READ WITH DRAWING NO: **(ALL DIMENSIONS IN METRES)**

Tag No	Species	Age: Y SM M OM	Height	Trunk Dia. @ 1.5m	Clear Trunk	Crown Spread	Comments	General Cond.	Amenity Value
79	Oak, Turkey Oak, Silver Birch, Scots Pine, Spanish Chestnut	SM/M	10/20				Mainly mixed age Birch and Oak woodland with other species. Manage Birch to encourage other species.	A	A
80	Spanish Chestnut, Oak, Silver Birch, Sycamore	SM/M	10-25				Mixed age woodland, mainly Oak, Birch and Chestnut with Birch and Chestnut regeneration. Rhododendron understorey.	A	A
81	Oak, Spanish Chestnut, Silver Birch	Y/SM/M	5-25				Mature Oak and Chestnut woodland with Birch regeneration.	A	A
82	Alder, Silver Birch, Rowan, Oak, Scots Pine	M/OM	15/25				Mature/over-mature damp woodland with standing dead wood. Manage for renewal.	B/C	A
83	Oak, Silver Birch, Alder, Scots Pine, Rowan, Weeping Willow	Y/M/ OM	5-25				Mixed waterside vegetation of different ages with standing dead wood. Manage for wildlife and amenity.	B/C	A
84	Silver Birch	Y/SM	10				Dense regeneration, thin out.	B	B
85	Scots Pine, Oak x2	M	20-25					A	A
86	Scots Pine, Spruce, Lime, Black Poplar, Oak, Silver Birch	M	10-20				Mature Scots Pine, Birch and Oak interplanted with other species in groups.	A/B	A
87	Lime, Spanish Chestnut, Spruce, Scots Pine, Silver Birch	SM/M	10-20				Mature Scots Pine and Birch interplanted with other species in groups.	A	A
88	Scots Pine, Silver Birch	Y/M	5-25				Mature Scots Pine woodland with Birch, some localised regeneration. Bracken and Heather understorey.	A	A
89	Silver Birch, Pine, Rowan	M	10-25				Mature Pine with younger Pine, Birch and Rowan. Bracken ground layer.	A	A
90	Oak	M	20-25					A	A

Note: This survey is based on a brief visual inspection from the ground. It is not intended as an arboricultural inspection.

General Apparent Condition:

A = Prime
B = Appears Sound
C = Limited Useful Life
D = Dead/Dying

Amenity Value:

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B = Retention desirable
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D = Remove

SITE: TADLEY SITE A **DATE: JUNE 05** **SURVEYOR: LWL/NJ** **SHEET: 7 OF: 11**

AMENITY VEGETATION SURVEY TO BE READ WITH DRAWING NO: **(ALL DIMENSIONS IN METRES)**

Tag No	Species	Age: Y SM M OM	Height	Trunk Dia. @ 1.5m	Clear Trunk	Crown Spread	Comments	General Cond.	Amenity Value
91	Oak x2, Silver Birch, Sycamore (1)	Y/M	10-20				Mature Oak and Sycamore with dense Birch regeneration.	A	A
92	Oak, Scots Pine	M	20					A/B	A
93	Wellingtonia	M	28					A	A
94	Oak, Hornbeam, Silver Birch, Lime, Beech	SM/M/ OM	10-25				Mixed woodland, mainly Oak and Birch with Birch and Willow regeneration and Rhododendron understorey.	A/C	A
95	Oak, Silver Birch, Pine	SM/M	10-25				Mature woodland with Birch regeneration and Rhododendron understorey.	A	A
96	Birch, Oak, Yew, Grey Willow	SM/M	10-25				Mainly mature Birch woodland with some regeneration and occasional Oak and Yew adjoining the pond.	A/B	A
97	Oak, Silver Birch	M	25					A/C	A
98	Oak, Silver Birch, Scots Pine, Spanish Chestnut, Grey Willow	Y/M	10-25				Mature Oak and Chestnut with Birch and Willow regeneration and Rhododendron understorey at waterside.	A/C	A
99	Scots Pine, Silver Birch, Spruce, Oak	Y/M	20-25				Mixed woodland, mainly Pine and Birch with Birch regeneration and Rhododendron understorey.	A/B	A
100	Oak, Silver Birch, Grey Willow	M	15-25				Mature copse	A/B	A
101	Sycamore, Silver Birch, Ash, Black Poplar	SM/M	10-20				Site not accessed.	A/B	B
102	Weeping Willow x1, Grey Willow	M	10					C	C
103	Horse Chestnut x3	M	12					B	B
104	Lombardy Poplar x6, Silver Birch x2	M	25					C	D

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SITE: TADLEY SITE A **DATE: JUNE 05** **SURVEYOR: LWL/NJ** **SHEET: 8OF: 11**

AMENITY VEGETATION SURVEY TO BE READ WITH DRAWING NO: **(ALL DIMENSIONS IN METRES)**

Tag No	Species	Age: Y SM M OM	Height	Trunk Dia. @ 1.5m	Clear Trunk	Crown Spread	Comments	General Cond.	Amenity Value
105	Yew	M	12-15					B	B
106	Silver Birch x6	M	10-15					B	C
107	Norway Maple x9	M	10				Thin out weaker trees.	B	B
108	Lombardy Poplar x9	M	25					C	D
109	Horse Chestnut x10	M	12				Thin out weaker trees.	A	A
110	Black Poplar x3	M	10					C	C
111	Norway Maple x4	SM/M	10					B	A
112	Norway Maple x10	SM/M	10				Thin out weaker trees.	B	B
113	Black Poplar x6	M	12					C	D
114	Horse Chestnut x5	SM/M	8				Thin out weaker trees.	B	B
115	Horse Chestnut x2	M	10					B	B
116	Gean x2	OM	15					C	D
117	Cherry x7 (Gean x6, Japanese X1)	M/OM	12					C	D
118	Cherry x24	M/OM	6-10				Interplanted with Prunus spire, mostly dead.	C	D
119	Red Horse Chestnut, Hornbeam, Scots Pine, Lime, Norway Maple (variegated)	M	15					B	A
120	Scots Pine x6	M	15-20					B	A
121	Hawthorn x3	M/OM	6					C	C
122	Atlas Blue Cedar x2, Lawson Cypress x2	M	10				Remove Lawson Cypress to favour Cedar.	A	A
123	Holly (Variegated) x2, Purple Crab x1	M	3-6					B/C	D

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SITE: TADLEY SITE A **DATE: JUNE 05** **SURVEYOR: LWL/NJ** **SHEET: 9 OF: 11**

AMENITY VEGETATION SURVEY TO BE READ WITH DRAWING NO: **(ALL DIMENSIONS IN METRES)**

Tag No	Species	Age: Y SM M OM	Height	Trunk Dia. @ 1.5m	Clear Trunk	Crown Spread	Comments	General Cond.	Amenity Value
124	Cherry, Sweet Gum, Deodar, Crab, Chusan Palm	SM/M	3-6				Mixed planting of random species, some with identification plaques.	A/B	D
125	Hornbeam x4, Norway Maple x2	M	6				Pollarded at 6m, allow to grow out to natural habit.	B	C
126	Silver Birch, Oak, Scots Pine, Horse Chestnut	Y/SM/M	5-25				Mature tree screen with regeneration. Rhododendron and gorse understorey.	A/B	A
127	Silver Birch, Oak, Scots Pine	Y/SM/M	5-25				Mature tree screen with regeneration. Rhododendron and gorse understorey.	A/B	A
128	Oak, Pine, Holly	Y/SM/M	5-25				Mature tree screen with regeneration. Rhododendron and gorse understorey.	A/B	A
129	Silver Birch, Oak, Yew	Y/SM/M	2-25				Mainly Birch underplanted with new screen planting.	B	A
130	Silver Birch, Oak, Spanish Chestnut, Lombardy Poplar	SM/M	5-25				Mature trees with regeneration. Gorse and Bracken understorey.	A/B	A
131	Spanish Chestnut, Oak, Silver Birch, Hawthorn	Y/SM/M	5-20				Mature trees with regeneration. Hawthorn, Gorse and Bracken understorey.	A/B	A
132	Oak and Silver Birch	M	20				Thin tree screen with gaps and limited regeneratin.	B	A
133	Oak	SM/M	10-20				Mixed age oak tree screen with low canopy.	A/B	A
134	Oak, Ash, Sycamore, Silver Birch	M	20-25				Mature trees with high canopy. New plantin near entrance.	A/B	A
135	Oak	M	25					A	A
136	Oak	M	25				Linear row of trees on bank, limited understorey vegetation.	B	A
137	Pine	M	25					A	A

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SITE: TADLEY SITE A **DATE: JUNE 05** **SURVEYOR: LWL/NJ** **SHEET: 10 OF: 11**

AMENITY VEGETATION SURVEY TO BE READ WITH DRAWING NO: **(ALL DIMENSIONS IN METRES)**

Tag No	Species	Age: Y SM M OM	Height	Trunk Dia. @ 1.5m	Clear Trunk	Crown Spread	Comments	General Cond.	Amenity Value
138	Oak, Scots Pine, Beech, Horse Chestnut, Gean, Ash	SM-M	5-25				Mainly mature Oak with other regenerating species. Hazel and Holly understorey.	A/B	A
139	Oak, Scots Pine, Beech, Silver Birch, Aspen, Rowan	SM/M	5-25				Mainly mature Oak, Pine and Birch with other regenerating species. Holly and Bracken understorey.	A/B	A
140	Silver Birch, Scots Pine, Oak, Aspen, Rowan	M/OM	20				Mainly mature/over-mature Birch. Manage to favour Oak and Pine.	B	A
141	Oak, Silver Birch, Beech, Rowan	SM-OM	10-25				Mainly mature Oak with other species regenerating.	A/B	A
142	Silver Birch, Oak, Grey Willow	M-OM	20				Mainly Birch woodland, manage to favour other species.	B/C	B
143	Silver Birch, Oak, Aspen	M	20				Mainly Birch woodland with Bracken.	B	A
144	Oak, Ash, Hawthorn	M	20				Mature trees set in grassland, open entrance.	A	A
145	Oak	M	15				Mature trees set in grassland, open entrance.	B	A
146	Oak, Sycamore, Yew	M	20				Mature trees set in grassland, open entrance. Could remove understorey yew to open up views.	B	A
147	Silver Birch, Ash, Rowan	M	18					B	B
148	Black Poplar x3	M	30					B	B
149	Oak, Gean, Spanish Chestnut, Holly, Silver Birch	M/OM	20				Mixed age, mainly Oak woodland with an understorey of Bramble, Hazel, Holly, Rhododendron and Bracken.	A/C	A
150	Silver Birch, Black Poplar, Rowan	M/OM	25					C	D
151	Black Poplar	M/OM	25					C	D

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SITE: TADLEY SITE A **DATE: JUNE 05** **SURVEYOR: LWL/NJ** **SHEET: 11 OF: 11**

AMENITY VEGETATION SURVEY TO BE READ WITH DRAWING NO: **(ALL DIMENSIONS IN METRES)**

Tag No	Species	Age: Y SM M OM	Height	Trunk Dia. @ 1.5m	Clear Trunk	Crown Spread	Comments	General Cond.	Amenity Value
152	Ash, White Poplar, Sycamore	M	20				Intermittent mature trees and relic hedgerow reinforced with new planting	B	A

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Typical species palette

Botanical name	Common Name	Density	Stock size	Stock type	Mix %
1.1 WOODLAND COPSE					
Woodland mix	(1.5m/cs, planted in groups 7 -15, with exception of climax trees to be planted individually at 3m/cs)				
Climax trees					
Fraxinus excelsior	Ash		250-300cm	B	20
Quercus robur	Oak		250-300cm	B	15
Pinus sylvestris	Pine		250-300cm	B	5
Secondary trees					
Betula pendula	Silver Birch		125-150cm	B	30
Acer campestre	Field Maple		125-150cm	B	15
Malus sp.	Crab Apple		125-150cm	B	Max 10
Ilex aquifolim	Holly		60-80cm	CG 3L	5
Crataegus monogyna	Hawthorn		60-80cm	B	10
Prunus avium	Wild Cherry		125-150cm	B	Max 10
Native shrub edge margin					
Corylus avellana	Hazel		60-80cm	B	20
Ilex aquifolim	Holly		60-80cm	B	5
Crataegus monogyna	Hawthorn		60-80cm	B	25
Acer campestre	Field Maple		60-80cm	B	10
Prunus spinosa	Blackthorn		60-80cm	B	20
Cornus alba	Dogwood		60-80cm	B	10
Viburnum opulus	Guelder Rose		60-80cm	B	10
1.2 PARKLAND TREES					
Quercus robur	Oak		25-30cm	C / RB	
Betula pendula	Birch		25-30cm	C / RB	
Pinus sylvestris	Pine		25-30cm	C / RB	
Fagus sylvatica	Beech		25-30cm	C / RB	
Tilia platyphyllos	Broad - Leaved Lime		25-30cm	C / RB	
Castanea sativa	Sweet Chestnut		25-30cm	C / RB	
1.3 AVENUES					
Tilia cordata Greenspire	Small - Leaved Lime		25-30cm	C / RB	
Tilia platyphyllos	Broad - Leaved Lime		25-30cm	C / RB	
Platanus × hispanica	London Plane		25-30cm	C / RB	
1.4 STREET TREES					
Corylus colurna	Turkish Hazel		18 - 20cm	C / RB	
Fraxinus excelsior 'Westhof's Glorie'	Westhof's Ash		18 - 20cm	C / RB	
Malus trilobata	Mediterranean Crab		18 - 20cm	C / RB	
Prunus avium 'Plena'	Cherry		18 - 20cm	C / RB	
Pyrus calleryana 'Chanticleer'	Chanticleer Pear		18 - 20cm	C / RB	
Tilia cordata Greenspire	Small - Leaved Lime		18 - 20cm	C / RB	

Botanical name	Common Name	Density	Stock size	Stock type	Mix %
1.5 WETLAND / SUD'S					
Agatic/ Intermediate Depth Planting					
Callitriche stagnalis	Starwort	5/m2	C / P7 or P9	B	
Myriophyllum spicatum	Water Milfoil	5/m2	C / P7 or P9	B	
Nurphar lutea	Yellow Water Lilly	5/m2	C / P7 or P9	B	
Apium nodiflorum	Fools Water-Cress	5/m2	C / P7 or P9	B	
Berula erecta	Water-parsnip	5/m2	C / P7 or P9	B	
Geum rivale	Water avens	5/m2	C / P7 or P9	B	
Iris pseudacorus	Yellow Flag	5/m2	C / P7 or P9	B	
Mentha aquatica	Water Mint	5/m2	C / P7 or P9	B	
Myosotis scorpoides	Water Forget-Me-Not	5/m2	C / P7 or P9	B	
Ranunculus aquatilis	Water Crowfoot	5/m2	C / P7 or P9	B	
Sagittaria sagittifolia	Arrowhead	5/m2	C / P7 or P9	B	
Bank Planting Zone					
Caltha palustris	Marsh Marigold	5/m2	C / P7 or P9	B	
Carex pendula	Drooping Sedge	5/m2	C / P7 or P9	B	
Carex riparia	Greater Pond Sedge	5/m2	C / P7 or P9	B	
Juncus effusus	Common Rush	5/m2	C / P7 or P9	B	
Lycopus europaeus	Gypsywort	5/m2	C / P7 or P9	B	
Scrophularia auriculata	Water figwort	5/m2	C / P7 or P9	B	
Tree and Shrub Species					
Alnus glutinosa	Alder		2.0 - 3.5m Mlt Stm	C / RB	
Salix alba	White Willow		2.0 - 3.5m Mlt Stm	C / RB	
Betula pubescens	Downy Birch		2.0 - 3.5m Mlt Stm	C / RB	
Salix cinerea	Grey Willow	1.5m/cs	60-80cm	B	
Frangula alnus	Alder Buckthorn	1.5m/cs	60-80cm	B	
Cornus alba	Dogwood	1.5m/cs	60-80cm	B	
1.6 MOUNDING					
Native Tree Species					
Quercus robur	Oak	1.5m/cs	125-150cm	B	10
Betula pendula	Birch	1.5m/cs	125-150cm	B	60
Pinus sylvestris	Pine	1.5m/cs	125-150cm	B	30
Native Understorey Species					
Acer campestre	Field Maple	1.5m/cs	60-80cm	B	25
Crataegus monogyna	Hawthorn	1.5m/cs	60-80cm	B	30
Salix cinera	Willow	1.5m/cs	60-80cm	B	20
Ilex aquifolium	Holly	1.5m/cs	60-80cm	CG 3L	5
Corylus avellana	Hazel	1.5m/cs	60-80cm	B	20
Hedgebank					
Betula pendula	Birch	1.5m/cs	60-80cm	B	
Carpinus betulus	Hornbeam	1.5m/cs	60-80cm	B	
Fagus sylvatica	Beech	1.5m/cs	60-80cm	B	

Botanical name	Common Name	Density	Stock size	Stock type	Mix %
1.8 NATIVE SHRUB PLANTING					
Acer campestre	Field Maple	1.0m/cs	60-80cm	B	10
Corylus avellana	Hazel	1.0m/cs	60-80cm	B	20
Crataegus monogyna	Hawthorn	1.0m/cs	60-80cm	B	25
Ilex aquifolim	Holly	1.0m/cs	60-80cm	CG 3L	5
Prunus spinosa	Blackthorn	1.0m/cs	60-80cm	B	20
Prunus avium	Wild Cherry	1.0m/cs	60-80cm	B	10
1.9 AMENITY PLANTING					
Multi-stemmed trees					
Amelanchier lamarckii	Snowy Mespil	Specimen	200-250cm	C	
Betula jacqumontii	Birch	Specimen	200-250cm	C	
Prunus serrula	Birch Bark Cherry	Specimen	200-250cm	C	
Shrubs					
Cornus sp.		2.00/m2	3L	C	
Cotoneaster sp.		4.00/m2	3L	C	
Hebe sp.		4.00/m2	5L	C	
Hedera sp.		4.00/m2	2L	C	
Hypericum sp.		3.00/m2	2L	C	
Lavandula sp.		4.00/m2	5L	C	
Lonicera sp.		5.00/m2	3L	C	
Mahonia japonica		4.00/m2	5L	C	
Phormium sp.		4.00/m2	5L	C	
Rosa sp.		3.00/m2	5L	C	
Viburnum sp.		3.00/m2	5L	C	
Grasses and Herbaceous Perennials					
Crocosmia crocosmiflora		7.00/m2	3L	C	
Ceratostigma willmottianum		7.00/m2	3L	C	
Geranium maccorrhizum		7.00/m2	3L	C	
Iris germanica		7.00/m2	3L	C	
Kniphofia sp.		7.00/m2	3L	C	
Miscanthus sinensis		5.00/m2	3L	C	
Pennisetum alopecurriodes		7.00/m2	3L	C	
Persicaria affinis 'Darjeeling Red'		7.00/m2	3L	C	
Stipa gigantea/ tenuissima		5.00/m2	3L	C	
Bulb planting mix					
Narcissus ' February Gold'		12.00/m2			

Botanical name	Common Name	Density	Stock size	Stock type	Mix %
1.10 FORMAL HEDGEROW					
Fagus sylvatica*	Beech	0.45m/cs double staggered	60-80cm	BR	
Griselinia littoralis	Griselinia	0.5m/cs	5L	C	
Ilex aquifolium	Holly	0.5m/cs	5L	C	
Carpinus betulus*	Hornbeam	0.45m/cs double staggered	60-80cm	BR	
Olearia macrodonta	Olearia	0.5m/cs	5L	C	
Osmanthus x burkwoodii	Sweet Olive	0.5m/cs	5L	C	
Taxus baccata	Yew	0.5m/cs	5L	C	
* Note - 'Instant Hedging' to be used where project dictates, in particular where instant barrier is required.					
1.11 SHELTERBELT PLANTING					
Trees Species					
Acer campestre	Field Maple	3 m c/s	60-80cm	B	40
Betula pendula	Silver birch	3 m c/s	60-80cm	B	30
Pinus sylvestris	Pine	5 m c/s	175-200cm	B	20
Quercus robur	English Oak	5 m c/s	175-200cm	B	10
Shrubs					
Corylus avellana	Hazel	1.5m/cs	60-80cm	B	25
Crataegus monogyna	Hawthorn	1.5m/cs	60-80cm	B	30
Prunus spinosa	Blackthorn/ Sloe	1.5m/cs	60-80cm	B	25
Viburnum opulus	Guelder Rose	1.5m/cs	60-80cm	B	5
Ilex aquifolium	Holly	1.5m/cs	3L	B	10
Hedgerow Mix					
Acer campestre	Field Maple		60-80cm	B	20
Corylus avellana	Hazel		60-80cm	B	10
Sambucus nigra	Elder	10/m - Triple	60-80cm	B	1
Crataegus monogyna	Hawthorn	staggered row.	60-80cm	B	45
Prunus spinosa	Blackthorn/ Sloe	2.0-3.0m wide	60-80cm	B	15
Rosa canina	Dogrose		60-80cm	B	1
Viburnum opulus	Guelder Rose		60-80cm	B	5

Botanical name	Common Name	Density	Stock size	Stock type	Mix %

Notes:-
BR = Bare root
C = Container grown
RB = Root balled
Std = Standard tree
Fth = feathered tree
B = Bareroot bagged

Grass and Meadow seed mixes

Amenity grass areas
British Seed Houses - A22 Low maintenance seed mix (35g/m2)

Meadow mix on clay soil
Emorsgate mix - EM4

Wetland Areas
Emorsgate mix - EM8

Waters Edge
Emorsgate mix - EP1

Emorsgate Seeds
Limes Farm
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