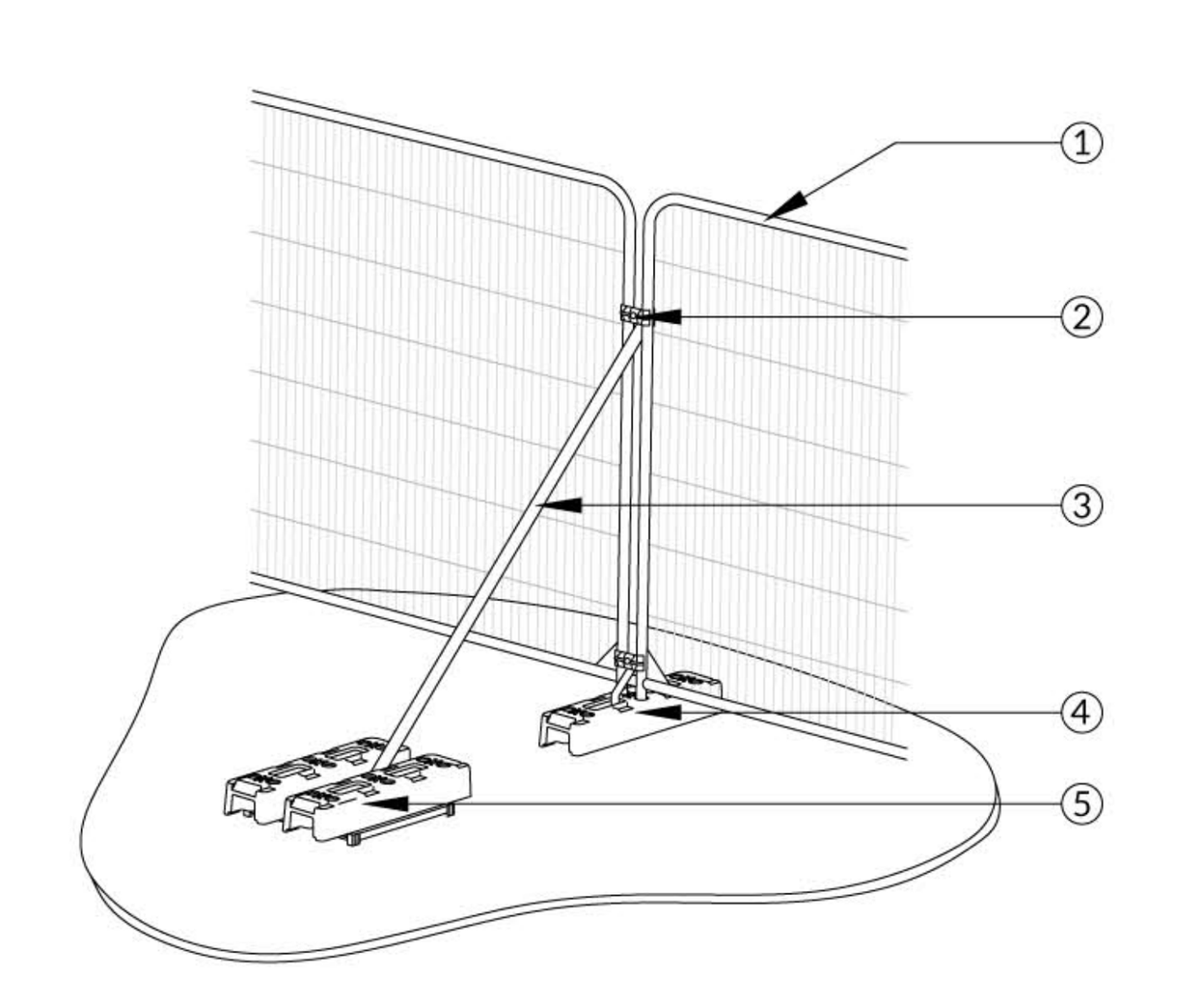
Schedule of trees on land north of East Claydon Sub-station & East Claydon Road, East Claydon

Tree No.	Species	Ht (m)	Branch Spread (m) N	E	S	W	Stem diameters (cm) Single Stem	2-5 stems Stem 1	Stem 2	Stem 3	Stem 4	Stem 5	More than 5 stems Mean dia	No. stems	Height of crown clearance (m)	Height of first branch (m) and direction (compass point)	Age class	Category grading	Estimated remaining contribution (yrs)	Condition Physiological / Structural	Tree Works to BS3998	Root protection radius (m)	Root protection area sq.m
1	Ash	19	7	9	11	12	125e								5	5N	M	U	<10	Extensive stem decay due to *Inonotus hispidus* . Signs of Ash Dieback. Large broken section lodged within upper crown. Unsuited to long term retention		15.00	707
2	English oak	16	5	7	9	10	95e								2	2W	E	A1	>40	Broad spreading tree growing close to river, Main stem covered in ivy.		11.40	408
3	Group of elm	11av	4av				25av								0	-	S	C2	>10	Collection of elm, Some of which are dead. Interspersed with occasional hawthorn.		3.00	28
4	Group of crack willow	17av	10av				55av								0	-	E	C2	>10	Group of stems growing beyond river. All attaining proportions where they are liable to failure.		6.60	137
5	Ash	12	4	5	6	6	30								3	3SW	S	C1	>10	Small tree growing on verge adjoining ditch. Showing early signs of Ash Dieback.		3.60	41
6	Mixed broadleaf hedge	2av	1av				10av								0	-	E	B2	>20	Established and maintained hedgerow to rear of verge. Mixed species including hawthorn, blackthorn, elm, field maple and hazel.		1.20	5
7	Ash	12	4	6	7	5	45e								3	3SE	S	C1	>10	Small tree growing in hedgerow. Showing signs of Ash Dieback. Unsuited to long term retention.		5.40	92
8	Ash	10	3	4	4	5	50e								0	-	S	U	<10	Advanced Ash Dieback. Unsuited to retention adjoining the highway.		6.00	113
9	Mixed broadleaf hedgerow	6av	2av				10av								0	-	S	C2	>10	Section of hedgerow adjoining farm entrance. Primarily elm. Most of which are dead. Includes some hawthorn.		1.20	5
10	Group of ash	14av	7av				40av								2	2E	E	C2	>10	Cluster of three stems adjoining farm track entrance. All showing signs of advanced Ash Dieback. Unsuited to retention adjoining the highway.	Remove.	4.80	72
11	Mixed broadleaf hedgerow	2av	2av				10av								0	-	E	B2	>20	Established but outgrown hedgerow alongside former railway line. Mixed species including hawthorn and blackthorn.	Remove section as shown.	1.20	5
12	Ash	15	7	8	8	9	57								3	3SW	E	C1	>10	Larger component of tree belt but showing signs of Ash Dieback. Unsuited to long term retention.		6.84	147
13	Ash	15	7	9	10	10	60								2	2SE	E	C1	>10	Larger component of tree belt but showing signs of Ash Dieback. Unsuited to long term retention.		7.20	163
14	Mixed broadleaf tree belt	13av	4av				35av								0	-	S	B2	>20	Prominent band of trees growing to east of old railway line. Mixed species include hawthorn blackthorn, elder grey poplar, sycamore and English oak. Directly adjoining the old railway line it appears that trees have been planted rather than naturally established.		4.20	55
15	Ash	14	6	6	6	6	48								4	4S	E	C1	>10	Established tree growing on bank of old railway line. Showing signs of Ash Dieback.		5.76	104
16	Ash	12	5	5	4	3	40								2	2W	E	C1	>10	Established tree growing on bank of old railway line. Showing signs of Ash Dieback.		4.80	72
17	Ash	13	7	6	5	6	44								2	2W	E	C1	>10	Established tree growing on bank of old railway line. Showing signs of Ash Dieback.		5.28	88
18	Group of mixed broadleaves	7av	3av				15av								0	-	S	C2	>10	Collection of smaller trees underneath of overhead power lines. No tree of any particular merit. Mixed species including sycamore, hawthorn, ash and elder.	Remove section as shown.	1.80	10
19	Mixed broadleaf tree belt	13av	4av				35av								0	-	S	B2	>20	Prominent band of trees growing to east of old railway line. Mixed species include hawthorn blackthorn, elder grey poplar, sycamore and English oak. Directly adjoining the old railway line it appears that trees have been planted rather than naturally established.		4.20	55
20	English oak	17	7	6	7	7	76								2	2N	E	B1	>20	Established tree growing to the west of old railway line. Reasonable shape and form.		9.12	261
21	Group of mixed broadleaves	2av	1av				10av								0	-	S	C2	>10	Collection of smaller tress that are maintained to provide clearance to overhead wires. Species include hawthorn, field maple, alder and sycamore.		1.20	5
22	Mixed broadleaf tree belt	13av	4av				35av								0	-	S	B2	>20	Prominent band of trees growing to east of old railway line. Mixed species include hawthorn blackthorn, elder grey poplar, sycamore and English oak. Directly adjoining the old railway line it appears that trees have been planted rather than naturally established.	Remove section as shown.	4.20	55
23	European larch	6	2	2	2	1	23								1,2	1.2S	S	C1	>10	Small tree growing to best of railway line.		2.76	24
24	English oak	11	6	5	6	6	33								2	2S	S	B1	>20	Small tree growing to best of railway line.		3.96	49
25	English oak	9	6	2	5	3	29								2	2N	S	C2	>10	Small tree growing to best of railway line.		3.48	38
26	Row of beech	11av	6av				30av								2	2N	S	B2	>20	Row of established trees to west of drive. Appear to have been planted.	Remove 2 stem as shown.	3.60	41
27	English oak	12	5	5	5	4	45								2	2SW	S	B1	>20	Well formed tree growing to west of railway line.		5.40	92
28	English oak	17	9	8	8	8	80e								2	2S	M	A1	>40	Larger tree growing within hedgerow alongside ditch. Main stem covered in ivy.		9.60	290
29	Ash	14	6	6	6	6	46								3	3S	E	C1	>10	Established tree growing to west of railway line. Showing signs of Ash Dieback.	Remove.	5.52	96
30	Ash	16	7	7	7	6	47								4	4N	E	C1	>10	Established tree growing to west of railway line. Showing signs of Ash Dieback.	Remove.	5.64	100
31	Ash	7	6	7	6	7	49								3	3N	E	C1	>10	Established tree growing to west of railway line. Showing signs of Ash Dieback.		5.88	109
32	Southern beech	9	3	1	2	2	24								2	2N	S	C1	>10	Unusual species but suffering crown dieback.		2.88	26
33	Southern beech	11	3	2	2	4	31								2	2N	S	C1	>10	Unusual species but suffering crown dieback.		3.72	43
34	English oak	11	4	2	3	3	30								2	2W	S	B1	>20	Reasonably well formed tree growing to west of railway line.		3.60	41
35	English oak	5	2	2	2	2	16								1.5	1.5S	Y	C1	>10	Small tree growing to west of railway line.		1.92	12
36	Southern beech	11	3	2	3	3	38								2	2SW	S	B1	>20	In better condition than other examples of this species.	Remove.	4.56	65
37	English oak	13	7	5	6	6	39								1.8	1.8W	S	B1	>20	Well formed tree growing to west of railway line.	Remove.	4.68	69
38	English oak	13	6	2	5	5	30								2	2W	S	B1	>20	Reasonably well formed tree growing to west of railway line.		3.60	41
39	Mixed broadleaf hedgerow	2av	1av				10av								0	-	E	B2	>20	Established hedgerow around boundary of field. Primarily hawthorn and blackthorn. Includes occasional larger ash and English oak. Ash is showing signs of Ash Dieback.		1.20	5
40	Mixed broadleaf hedgerow	5av	2av				15av								0	-	E	B2	>20	Established but outgrown hedgerow growing alongside ditch. Species include hawthorn, blackthorn, elm, field maple and English oak.		1.80	10
41	Ash	15	7	6	7	9		45e	45e	45e					2	2N	E	C1	>10	Multi stemmed tree growing to north off ditch. Showing signs of Ash Dieback.		9.35	275
42	English oak	14	6	6	7	5	40e								3	3S	S	B2	>20	Larger component of hedgerow. Growing to north of ditch.		4.80	72
43	English oak	11	5	4	5	5	70e								3	3S	E	B2	>20	Larger component of hedgerow. Growing to north of ditch.		8.40	222
44	English oak	15	7	7	8	7	80e								4	4S	E	B2	>20	Larger component of hedgerow. Growing to north of ditch. Main stem smothered in ivy.		9.60	290
45	Mixed broadleaf copse	15av	4av				35av								0	-	E	B2	>20	Established block of woodland to north of site. Mixed species including English oak, ash, cherry and occasional Scots pine and Norway spruce.		4.20	55
46	Ash	14	6	7	8	8	80e								3	3S	M	C2	>10	Contributes to woodland. Showing signs of Ash Dieback. Large cavity at circa 3-4 metres above ground level. Extensive hollowing. Potential ecological resource.		9.60	290
47	Mixed broadleaf hedgerow	6av	2av				15av								0	-	E	B2	>20	Established but outgrown hedgerow along southern edge of copse. Growing to north of ditch.		1.80	10
48	Ash	15	7	6	8	8	70e								3	3S	E	C2	>10	Contributes to woodland group. Advanced Ash Dieback.		8.40	222
49	Ash	13	7	7	7	7	65e								3	3S	E	C2	>10	Contributes to woodland group. Advanced Ash Dieback.		7.80	191
50	Mixed broadleaf hedgerow	1.8av	1av				10av								0	-	E	B2	>20	Well maintained hedgerow dividing fields. Predominantly hawthorn and blackthorn. Occasional elm and dogwood. Occasional gaps would benefit from restocking.		1.20	5
51	Ash	8	4	4	4	4		20e	15e						2	2S	S	C2	>10	Larger component of hedgerow showing signs of Ash Dieback.		3.00	28
52	Mixed broadleaf hedgerow	8av	3av				15av								0	-	E	B2	>20	Established, but outgrown, hedgerow between fields. Mixed species include hawthorn, blackthorn, elm and field maple.		1.80	10
53	English oak	18	8	9	10	12		82	98						3	3W	M	A1&3	>40	Larger component of hedgerow. Twin stemmed from ground level.		15.00	707
54	Mixed broadleaf hedgerow	6av	3av				30av								0	-	E	C2	>10	Established but derelict hedgerow with large gaps between. Plants within the hedgerow are of poor quality. Includes occasional ash that are showing advanced Ash Dieback. Would benefit from being brought back under management. This should be a gradual process to introduce new hedging plants within the row whilst retaining the ecological interest of the existing plants.		3.60	41
55	Group of mixed broadleaves	15av	8av				65av								0	-	E	B2	>20	Scattered clusters of trees alongside river corridor predominantly crack willow with some English oak, goat willow, hawthorn and blackthorn.		7.80	191
56	Mixed broadleaf hedgerow	2av	1.5av				15av								0	-	E	B2	>20	Established but sparse hedgerow. Browsing has removed much of the lower vegetation. Would benefit from being brought back under management.	Remove section as shown.	1.80	10
57	Mixed broadleaf hedgerow	8av	3av				15av								0	-	E	B2	>20	Established but outgrown hedgerow. Includes occasional taller elm. Would benefit from being brought back under management.		1.80	10
58	Group of ash	14av	7av				50av								0	-	E	C2	>10	Larger components of hedgerow. Were previously laid as part of the hedge. Now showing signs of Ash Dieback.		6.00	113
59	Mixed broadleaf hedgerow	3av	2av				15av								0	-	E	B2	>20	Established but outgrown hedgerow. Extensive browsing at lower level. Would benefit from being brought back under management. Mixed species including hawthorn, elm and blackthorn.		1.80	10
60	English oak	16	7	7	11	9	174								2	2S	M	A1&3	>40	Veteran tree with numerous cavities, splits and decay features that are useful ecological resources. Lower stem hollowed with apertures around base. Old fungal fruit bodies of Ganoderma species of decay fungi. Cavities at greater height. One appears to be used by nesting birds.		15.00	707
61	English oak	16	7	6	7	9	100e								3	3S	E	A1	>40	Larger component of hedgerow. Main stem smothered in ivy.		12.00	452
62	Mixed broadleaf hedgerow	7av	3av				15av								0	-	E	B2	>20	Established but outgrown hedgerow. Sparse from the base. Extensive browsing at lower level. Would benefit from being brought back under management. Mixed species including hawthorn, elm and blackthorn.		1.80	10
63	Ash	11	7	5	7	6	95e								3	3N	M	C1&3	>10	Extensive crown dieback. Hollowing of main stem. Ash Dieback. Of broad squat form and could be retained within the hedgerow as an ecological resource.		11.40	408
64	Ash	18	9	8	7	7	88								3	3W	M	C1	>10	Larger tree growing within hedgerow. Extensive dieback due to lack of vitality and Ash Dieback. Hollowing at base and at circa 3m above ground level.		10.56	350
65	Ash	12	5	6	6	6	75e								3	3S	M	C1	>10	Larger component of hedgerow. Extensive crown dieback. Numerous splits and hollows that are useful ecological resources.		9.00	255
66	Ash	15	7	7	7	7	95e								3	3W	M	C1	>10	Larger component of hedgerow. Past crown dieback. Current evidence of Ash Dieback. Main stem covered in ivy. Some hollows and cavities associated with past branch loss. These form usual ecological resources.		11.40	408
67	Mixed broadleaf hedge	2av	1av				10av								0	-	E	B2	>20	Established hedgerow between fields. Predominantly hawthorn and elm with some blackthorn.	Remove section as shown.	1.20	5
68	Ash	15	8	8	6	7	75e								3	3W	M	C1	>10	Larger component of hedgerow. Some hollowing associated with past stem loss. Ash Dieback.		9.00	255
69	Ash	15	7	7	6	7	65e								3	3S	E	C1	>10	Larger component of hedgerow. Advanced Ash Dieback.		7.80	191
70	Ash	9	5	4	4	3	28								2	2NW	S	C1	>10	Larger component of hedgerow. Ash Dieback.		3.36	35
71	Ash	9	4	3	3	2	40e								2	2W	S	C1	>10	Larger component of hedgerow. Ash Dieback		4.80	72
72	Mixed broadleaf hedge	1.2av	1av				10av								0	-	E	B2	>20	Established hedgerow between fields. Predominantly hawthorn and elm with some blackthorn.		1.20	5
73	Ash	9	4	4	3	3	35e								2	2W	S	C1	>10	Larger component of hedgerow. Ash Dieback.		4.20	55
74	Ash	8	3	4	4	3							6	15	2	2SE	E	C1	>10	Larger component of hedgerow.		2.79	24
75	Mixed broadleaf hedgerow	2av	2av				10av								0	-	E	B2	>20	Established but outgrown hedgerow alongside field. Predominantly blackthorn with some hawthorn and elm.		1.20	5
76	Mixed broadleaf hedgerow	1.8av	1av				10av								0	-	E	B2	>20	Established and well maintained hedgerow extending west of site.		1.20	5
77	Mixed broadleaf hedgerow	2av	1av				10av								0	-	E	B2	>20	Established and well maintained hedgerow around garden. Mixed species include Pyracantha, beech, hawthorn.		1.20	5
78	Group of mixed trees	11av	6av				45av								2	2E	S	B2	>20	Collection of small trees growing within adjoining garden. Species include yew, Norway maple, Scots pine, birch, Cypress and English oak.		5.40	92
79	Mixed broadleaf hedgerow	1.8av	1av				10av								0	-	E	B2	>20	Established hedgerow at edge of field. Predominately elm with some blackthorn and hawthorn.		1.20	5
80	Row of ash	10av	6av				45av								2	2E	S	C2	>10	Row of trees within hedgerow. All smothered in ivy. All showing signs of Ash Dieback.		5.40	92
81	Group of conifers	11av	3av				25av								0	-	S	C2	>10	Small pocket of conifers growing beyond boundary. Predominantly Scot pine with some Norway spruce. Includes occasional hawthorn, blackthorn and sycamore and some elm.		3.00	28
82	Mixed broadleaf hedgerow	2av	1av				10av								0	-	E	B2	>20	Established hedgerow at edge of field. Predominately elm with some blackthorn and hawthorn.	Remove section as shown.	1.20	5
83	Ash	17	6	7	8	9	75e								2	2W	E	C1	>10	Larger component of hedgerow. Some past storm damage. Extensive Ash dieback.		9.00	255
84	English oak	15	7	7	10	9	75e								3	3W	E	A1	>40	Visually significant broad spreading tree growing within hedgerow. Main stem smothered in ivy.		9.00	255
85	English oak	14	6	6	6	4	65e								2	2N	E	B1	>20	Larger component of hedgerow.		7.80	191
86	Ash	9	4	4	4	4	30e								2	2N	S	C1	>10	Small tree growing within hedgerow.		3.60	41
87	Ash	12	6	7	7	8	85e								4	4N	E	C1	>10	Has lost its central leader in the past. Main stem smothered in ivy. Extensive Ash Dieback.		10.20	327
88	English oak	11	5	5	5	6	60e								2	2W	E	B1	>20	Larger tree within hedgerow. Squat form. Main stem smothered in ivy.		7.20	163
89	Mixed broadleaf hedge	2av	1av				10av								0	-	E	B2	>20	Established hedgerow alongside road. Mixture of hawthorn, blackthorn, field maple and elm.	Remove section as shown.	1.20	5
90	Ash	15	7	5	7	6	75e								2	2W	E	C1	>10	Extensive decay in upper stem. Ash Dieback. Unsuited to long term retention adjoining the highway.		9.00	255
91	English oak	17	10	8	9	11	110e								2	2SW	M	A1&3	>40	Visually significant tree alongside road. Some deadwood within crown. Ivy smothered.		13.20	547
92	Ash	14	7	6	6	6	75e								2	2W	E	C1	>10	Has lost its central leader in the past. Extensive Ash Dieback. Main stem covered in ivy. Unsuited to retention alongside the highway.		9.00	255
93	English oak	13	6	6	7	7	80e								2	2S	E	A1&3	>40	Broad spreading tree in hedgerow adjoining highway. Some decay and splits associated with past branch loss.		9.60	290
94	Ash	13	6	3	6	7	44								2	2S	S	C1	>10	Larger component of hedgerow. Advanced Ash Dieback.		5.28	88
95	English oak	15	7	8	7	6	85e								2	2N	M	A1&3	>40	Squat tree growing within hedgerow. Some decay and splits associated with past branch loss. Main stem partially smothered in ivy.		10.20	327
96	Ash	14	5	6	5	5	45e								2	2S	S	C1	>10	Larger component of hedgerow but showing advanced Ash Dieback. Main stem covered in ivy.		5.40	92
97	Mixed broadleaf hedgerow	8av	4av				20av								0	-	E	B2	>20	Established but outgrown hedgerow alongside road. Mixed species including hawthorn, blackthorn, field maple, goat willow and elm.		2.40	18
98	Group of ash	12av	6av				40av								0	-	S	C2	>10	Group of trees within hedgerow. All showing signs of Ash Dieback.		4.80	72
99	Mixed broadleaf hedgerow	1.5av	1av				10av								0	-	E	C2	>10	Sparse section of hedgerow that is mainly dominated by bramble. Contains occasional hawthorn and blackthorn.		1.20	5
100	Mixed broadleaf hedgerow	6av	3av				15av								0	-	E	B2	>20	Established but outgrown hedgerow. Predominantly hawthorn and blackthorn.		1.80	10
101	Mixed broadleaf hedgerow	3av	2av				10av								0	-	E	B2	>20	Established but outgrown hedgerow at edge of field. Contains occasional larger ash and English oak.		1.20	5
102	Group of hybrid poplar	9av	3av				25av								0	-	S	C2	>10	Group of young trees growing in verge adjoining road.		3.00	28
103	Mixed broadleaf hedge	2av	1av				10av								0	-	E	B2	>20	Established hedgerow between fields. Extensive browsing has removed much of lower foliage. Species include elm, hawthorn and blackthorn.		1.20	5
104	Ash	16	10	9	10	9	80e								3	3N	E	C1	>10	Larger component of hedgerow. Advanced Ash Dieback. Main stem partially smothered in dead ivy.		9.60	290
105	Elm	13	6	7	5	4	31								2	2NE	S	C1	>10	Has outgrown from hedgerow and sheltered by the adjoining ash. Attaining a size where it many succumbed to Dutch Elm Disease.		3.72	43
106	Ash	16	7	8	7	3	65e								3	3SE	E	C1	>10	Larger component of hedgerow. Advanced Ash Dieback. Unsuited to long term retention.		7.80	191
107	English oak	16	8	7	6	6	80e								3	3S	M	B3	>20	Lacking vitality but larger component of hedgerow. Some splits and cavities associated with past branch loss. Hollowing of lower stem. Can be retained for its ecological value.		9.60	290
108	English oak	17	9	9	8	7	90e								3	3S	M	A1&3	>40	Larger component of hedgerow. Broad spreading form. Main stem partially smothered in ivy. Some splits and cavities associated with past branch loss.		10.80	366
109	English oak	16	8	9	9	9	89								3	3W	M	A1&3	>40	Larger component of hedgerow. Broad form. Some splits and cavities associated with past branch loss.		10.68	358

Figure 1: Example of a protective barrier



1. Steel mesh panel
2. Connectors fitted to secure panels
3. Diagonal strut
4. Block feet to avoid driven scaffold poles
5. Block tray weighted with blocks

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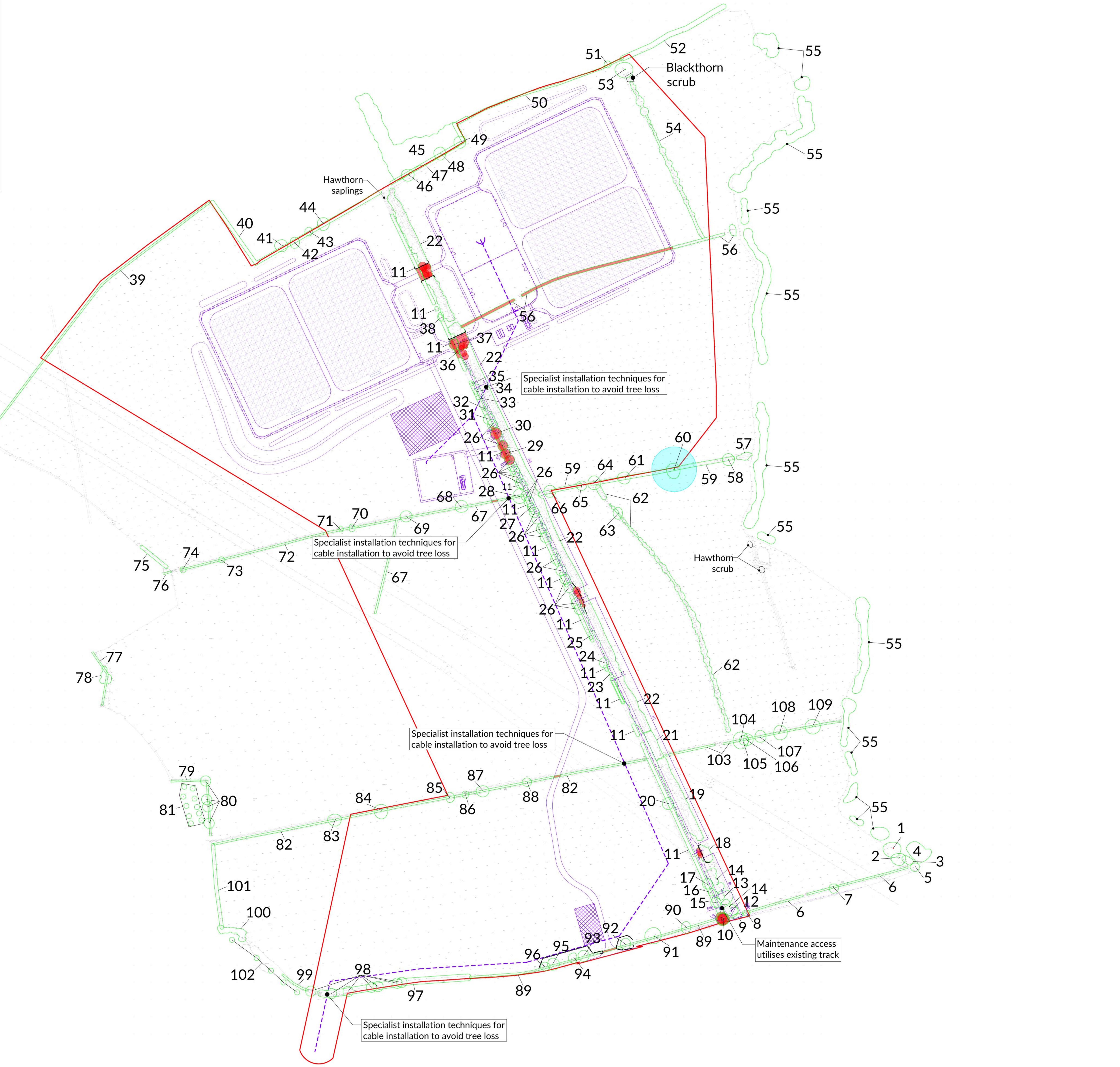

NORTH

0 10m 35m 70m 140m

NOTES

1. **This tree survey information has been prepared for planning purposes only. Additional detail will be needed for foundation design.**
2. The original of this drawing was produced in colour - a monochrome copy should not be relied upon.
3. Scale for planning purposes only.
4. All dimensions to be checked on site.
5. The copyright of this document resides with Keen Consultants unless assigned in writing by the company.
6. Details shown on this drawing are devised with reference to *BS5837:2012:Trees in relation to design, demolition and construction - Recommendations.*
7. Check if Tree Preservation Order or Conservation Area protection applies to trees before undertaking tree works.
8. Priority Habitat Inventory - Deciduous Woodland (England) based on information from MAGIC website.
9. Topographical survey based on WARNER SURVEYS drawing number RT/224/0025/P/0001.
10. Where trees were not identified on the topographical survey they have been plotted by eye.
11. East Claydon Proposed Block Layout Plan (Construction) based on CADmando Project Code Drawing Number STA008-PL-04A Rev 05.

KEY

- Existing site features
- Proposed site layout
- Trees retained (Green-coloured line indicates extent of canopy)
- Trees for removal (Red-coloured dash line indicates extent of canopy)
- 2.0m high barrier as detail in Figure 1
- Natural England's recommended - 15 x stem diameter buffer

KEY TO TREE SCHEDULE

Column Heading	Explanation
Tree No.	Unique number corresponding with number on plan
Species	English names
Ht (m)	Height in metres
Branch Spread	Crown radius in metres to cardinal points of the compass
Stem Dia	All measurements conform to Annex C of BS 5837:2012 Single stem - Stem diameter in centimetres measured at 1.5m above ground level. Multi-stemmed tree with 2 to 5 stems - Diameter of each stem Multi-stemmed tree with more than 5 stems - Average stem diameter and number of stems
Height of crown clearance	Height in metres between the ground and underside of canopy
Height of first major branch and direction of growth	Height from ground level to base of first major branch and the approximate direction of growth
Abbreviations as suffix to a dimension	Suffix 'e' denotes an estimated dimension Suffix 'av' denotes an average dimension
Age Class	Age Class definitions: Y = Young S = Semi-mature E = Early mature M = Mature O = Over mature
Category grading	Summary of BS 5837: 2012 categorisation: 1. Trees unsuitable for retention: U = those in such a condition that they cannot realistically be retained as living trees in the context of the current land use for longer that 10 years 2. Trees to be considered for retention: A1, 2 or 3 = trees of high quality (substantial contribution >40 yrs) B1, 2 or 3 = trees of moderate quality (significant contribution >20 yrs) C1, 2 or 3 = trees of low quality (but adequate, ie >10 yrs or young trees - until new planting can be established)
Estimated remaining contribution (yrs)	Note: Useful estimated remaining contribution of the tree or tree group based on figures stated in BS5837:2012
Condition	Brief description including physiological and structural defects
Tree Works	Works required to be undertaken to the trees to facilitate the construction or remediate a defect encountered during the survey
Root Protection Radius	Radius of minimum root protection area in metres calculated from section 4.6 and Annex D of BS5837:2012
Root Protection Area	Total area of minimum root protection area extrapolated from root protection radius

Rev	Description	Date
B	Latest layout overlay	22.04.25
A	Latest layout overlay	04.04.25
0	Preliminary issue	05.03.25

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Client
STATKRAFT UK LTD

Project
EAST CLAYDON GREENER GRID PARK

Title
TREE PROTECTION PLAN

Date	Scale
MARCH 2025	1:1250@2A0
Drawn by	**Checked by**
ML	JTK

Drawing Number
2291-KC-XX-YTREE-TPP01RevB