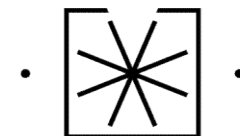


- EXAMPLE TREE SURVEY -
- EXAMPLE - 13/05/2016

Client: EXAMPLE
Project Code: 912-1-HH
Details: EXAMPLE
Inspection Date: 13/05/2015
Rev A



CLOCKWORKLIME

Location Ref	No	Species	Latitude	Longitude	Position	Height	Comments	Works Recommended
1	Start	Lime	51.595573°	0.XXXXXX°	Drive	18m	Start Of Limes	Crown raise to 5.2m over roadway. Remove wire netting from base.
2	End	Lime	51.598012°	0.XXXXXX°	Drive	18m	End Of Limes	Crown raise to 5.2m over roadway. Remove wire netting from base.
3	1	Ash	51.600597°	0.XXXXXX°	Drive/Boundary	16m	Not on farm property	N/A
4	1	Great Poplar	51.600845°	0.XXXXXX°	Front of property	18m	-	Reduce by 30% - Due to potential wind loading.
5	1	Oak	51.600742°	0.XXXXXX°	Front of property	20m	-	Remove dead wood. Climb and inspect
6	Multiple	Mixed: Cupressus macrocarpa, Eucalyptus	51.600994°	0.XXXXXX°	North side of house	18m	-	No works at present.
7	Multiple	Conifer	51.600765°	0.XXXXXX°	East side of house	18m	-	No works at present.
8	Multiple	Cherry, Beach, Elder, Crab apple	51.600601°	0.XXXXXX°	South side of house	18m	-	Raise crown to 3m to provide mowing clear distance.
9	Multiple	Lime	51.600641°	0.XXXXXX°	Western approach to house	16m	-	Remove dead wood. Raise crown to 4.5m for domestic deliveries.

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10	1	Willow/Vegetation	51.598804°	0.XXXXXX°	Foot bridge near power line.	4m	-	Clear from footbridge and path by 500mm.
11	N/A	Mixed Hedge	51.598213°	0.XXXXXX°	Eastern Boundary Hedge Line	N/A	Eastern end of hedge line	-
12	N/A	Mixed Hedge	51.606892°	0.XXXXXX°	Style	4m	-	Clear vegetation to 3m above and side of style.
13	N/A	N/A	51.606251°	0.XXXXXX°	Foot Bridge	4m	No Tree Issues	Overgrown with bramble and scrub, advise clearing.
14	N/A	N/A	51.606678°	0.XXXXXX°	Field Edge	4m	No Tree Issues	Overgrown with bramble and scrub, advise clearing.
15	1	Willow	51.606705°	0.XXXXXX°	Track Edge	15m	-	Reduce back to allow clear access.
16	1	Willow	51.606838°	0.XXXXXX°	Track Edge	15m	-	Reduce back to allow clear access.
17	1	Willow	51.606800°	0.XXXXXX°	Track Edge	15m	-	Reduce back to allow clear access.
18	1	Willow	51.606777°	0.XXXXXX°	Track Edge	15m	-	Reduce back to allow clear access.
19	1	Willow	51.606743°	0.XXXXXX°	Track Edge	15m	-	Reduce back to allow clear access.

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20	1	Willow	51.606567°	0.XXXXXX°	Track Edge	15m	-	Reduce back to allow clear access.
21	1	Oak	51.606430°	0.XXXXXX°	Track Edge adjacent to x2 Green RSJ's	10m	-	Crown raise to 2.5m above ground level to allow access.
22	N/A	Mixed Vegetation	51.608616°	0.XXXXXX°	Foot Bridge	5m	-	Clear vegetation to 500m from foot bridge to allow clear access.
23	Multiple	N/A	51.609131°	0.XXXXXX°	Entrance To Wood	N/A	-	Maintain current condition.
24	Multiple	Oak	51.609108°	0.XXXXXX°	Along Wood Edge	16m	-	Crown raise to 4m to allow clear access for mowing and maintenance.
25	1	Oak	51.604233°	0.XXXXXX°	South West Corner Of Field At Wood Edge	16m	-	Crown raise to 3m for clear access.
26	N/A	Mixed Vegetation	51.604156°	0.XXXXXX°	Foot Path	-	-	Clear vegetation from footpath.
27	Multiple	Mixed Vegetation/Trees	51.604054°	0.XXXXXX°	Foot Path	-	-	Cut all trees to ground level on ditch side (S). Cut back to 1.5m wide by 3.5m high on wood side (N) to allow clear passage.
28	N/A	Mixed Vegetation	51.604084°	0.XXXXXX°	Foot Path	-	-	Maintain current condition and clearances.
29	Multiple	Poplar	51.604857°	0.XXXXXX°	Foot Path	-	Start of Run	Crown raise To 3m to provide clear head Room. Cut back to 1.5m from centre of foot path. Prune back branches to collars - 2m.

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30	Multiple	Poplar	51.605606°	0.XXXXXX°	Foot Path	-	Mid Point of Run	Crown raise To 3m to provide clear head Room. Cut back to 1.5m from centre of foot path. Prune back branches to collars - 2m.
31	Multiple	Poplar	51.606575°	0.XXXXXX°	Foot Path	-	End Point Of Run	Crown raise To 3m to provide clear head Room. Cut back to 1.5m from centre of foot path. Prune back branches to collars - 2m.
32	Multiple	Aspin	51.603577°	0.XXXXXX°	North West Corner Of Field	5m	-	Advise cut down and poison stumps.
33	Multiple	Elm	51.597616°	0.XXXXXX°	Foot Bridge	10m	-	Remove Dead Wood.
34	Multiple	Elm	51.597664°	0.XXXXXX°	South West Corner Of Field	10m	Start Of Run To East	Remove Dead Wood.
35	Multiple	Elm	51.597866°	0.XXXXXX°	Foot Path	10m	End Of Run To East	Remove Dead Wood.
36	1	Elm	51.597923°	0.XXXXXX°	Foot Path	N/A	Fallen Elm	Cut back from foot path.
37	1	Elm	51.597969°	0.XXXXXX°	Foot Path	12m	-	Crown raise to 3.5m above foot path.
38	1	Oak	51.598038°	0.XXXXXX°	South East Corner Of Field	12m	-	Neighbouring tree. Remove dead wood that overhangs foot path.
39	1	Willow	51.603798°	0.XXXXXX°	Footpath	16m	-	Crown raise to 3.5m above foot path.

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40	1	Oak	51.600863°	0.XXXXXX°	Boundary Track	16m	Dead/Dying - Believed to not be on farm property	No works at present.
41	1	Oak	51.600758°	0.XXXXXX°	Boundary Track	16m	Dead/Dying - Potential Bat Roost.	No works at present.
42	1	Willow	51.595348°	0.XXXXXX°	Boundary Track/Rear Of Cottages	16m	Split Trunk	Section fell to 500mm stump.
43	Multiple	x3 Willow, 4xEucalyptus	51.595048°	0.XXXXXX°	Rear Of Cottages	5-15m	Willow previously pollard to 6m.	Re-pollard Willows within next 3 years. Reduce Eucalyptus by 30% within next 3 years.
44	1	Willow	51.594936°	0.XXXXXX°	Rear Of Cottages	N/A	Fallen Willow	Remove fallen Willow.
45	Multiple	Mixed	51.594513°	0.XXXXXX°	Southern Boundary Corner Adjacent To XXXXXX	N/A	Mixed Hedge Occasional Trees.	-
46	N/A	N/A	51.595009°	0.XXXXXX°	Southern Boundary Adjacent To XXXXXX Road.	16m	Telephone Cable Present.	-
47	1	Ash	51.595103°	0.XXXXXX°	Southern Boundary Adjacent To XXXXXX Road.	16m	Ash Die Back	Fell and remove
48	2	Ash	51.595211°	0.XXXXXX°	Southern Boundary Adjacent To XXXXXX Road.	16m	Ash Die Back	Fell and remove
49	1	Ash	51.595715°	0.XXXXXX°	Southern Boundary Adjacent To XXXXXX Road.	16m	Ash Die Back	Fell and remove

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50	1	Ash	51.598055°	0.XXXXXX°	Southern Boundary Adjacent To XXXXXX Road.	16m	Ash Die Back	Fell and remove
51	Multiple	Ash	51.595757°	0.XXXXXX°	Southern Boundary Adjacent To XXXXXX Road.	16m	Telephone Pole and Cables	Clear back by 1m to end of boundary (Ref 45)
52	Multiple	Ash	51.594767°	0.XXXXXX°	Southern Boundary Adjacent To XXXXXX Road.	16m	Telephone Pole and Cables	Clear back by 1m to end of boundary (Ref 45)