

APPENDIX 1

[REDACTED]
Bromsgrove District Council
The Council House
Burcot Lane
Bromsgrove
Worcestershire
B60 1AA

ACD
ARBORICULTURE
Consultancy
Project Management
Development & Planning

4th August 2011
Your ref: KS/ 1048
Our ref: PRI17421

Dear Madam

TREE PRESERVATION ORDER NO. 4 2011

Land at 32, 34, 36 Lickey Square, 1 - 4 Cleveland Drive, 3 - 9 Stretton Drive and
63 Mearse Lane Barnt Green

Under Regulation 4(1) of the Town & Country Planning (Trees) Regulations 1999, I
hereby **object**, on behalf of my clients, [REDACTED]
[REDACTED] to the imposition of the above Tree Preservation Order.

With reference to those trees identified within the TPO as being located at 32, 34 & 36
Lickey Square.

ACD Arboriculture were instructed [REDACTED] carry out a tree survey
at 32, 34 & 36 Lickey Square, and provide advice on tree management. The survey
results are (ACD reference): PRI17421sch and PRI17421-04.

The owners initiated the removal of some trees, following concern over a number of
branches falling from a number of trees, and to allow more light into the gardens, and
provide better views of the Malvern Hills. These were 939, 944, 946, 992, 993, 994,
995, 998 & 1000 on the survey schedule. Only trees within the interior of the site were
selected for removal, so as to have little impact on the surrounding area. Imposing a
TPO to include these trees would mean the residents would be unable to manage their
own private garden space as they wish.

According to Tree Preservation Orders 'A Guide to the Law and Good Practice', a TPO
should be made to protect those trees which have a public amenity, taking into account
their visibility, individual impact, and wider impact. Given the location of the trees
selected for removal within the interior site, their visibility is severely restricted from
surrounding public vantage points, and therefore do not fulfill these criteria.

I therefore believe that the proposed Tree Preservation Order is both flawed and
unnecessary, and request that the TPO is **not** confirmed in its current form.

Yours faithfully

[REDACTED]

[REDACTED]



32-36
LICKY SQUARE
LICKY

TREE SCHEDULE

Prepared by
ACD
ARBORICULTURE

for



Written By:	
Checked By:	
Date:	09/08/2010
Revision:	
Ref:	PRI17421sch

1. SCOPE AND METHOD OF SURVEY

- 1.1. The survey must not be substituted for a tree risk assessment. Detailed tree inspection including decay mapping, aerial inspection, soil analysis, etc. was not undertaken. If further detailed inspection is deemed necessary then it will be made clear within this report.
- 1.2. No discussions took place between the surveyor and any other party whilst the survey was being undertaken.
- 1.3. The reference numbers of surveyed trees and groups of trees are shown on the Tree Plan. The prefix G has been used to indicate a group of trees. Stem locations within groups may be estimated, and indicative of canopy only.
- 1.4. All trees surveyed were tagged with an aluminium number tag, using aluminium nails.
- 1.5. The tree survey was carried out from ground level only.
- 1.6. Where trees are located on neighbouring land an estimated appraisal has been made of their quality and dimensions.
- 1.7. Where stems or branches are obscured by ivy or other materials a full assessment of those parts will not be possible.
- 1.8. Tree heights were measured with a clinometer, or estimated in relation to those measured with the clinometer. If individual tree heights are of particular concern, for example in shading calculations, then they are measured using a clinometer.
- 1.9. Trunk diameters were measured or, where inaccessible, estimated. Single stemmed trees are measured at 1.5m from ground level. Multiple stemmed trees are measured above the root flare.
- 1.10. Tree canopies, where markedly asymmetrical, were measured (or estimated by pacing) in four directions using a laser measure. Symmetrical canopies are measured in one direction only, with dimensions in the remaining directions assumed to be similar. The canopy of tree groups will be indicated by measuring the maximum canopy radius for each compass point (more complicated groups will have further notes taken and an accurate representation will be shown on the plan).
- 1.11. Tree 940 was not plotted on the survey and therefore its position was determined by distance from T937 and the fence.

ACD

Ecology

Arboriculture

Landscape Architecture

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ECOLOGY * ARBORICULTURE * ARBORICULTURAL SITE MONITORING AND
SUPERVISION * LANDSCAPE & VISUAL IMPACT ASSESSMENT * LANDSCAPE DESIGN &
PLANNING * LANDSCAPE MANAGEMENT * LANDSCAPE AUDIT * PROJECT
MANAGEMENT * EXPERT WITNESS

SITE: 32 - 36 Lickey Square, Lickey
 CLIENT: Current Land Owners
 DATE: 2nd August 2010

SURVEYOR: T Grayshaw

TAGGED? Yes

TREE SURVEY SCHEDULE

Tree/Group Hd.	Common Name	Height (m)	Can. (mm)	No. of Stems	Branch Spread				Crown Class	Age class	Physiological Condition	Structural Condition	Comments & Observations
					N	E	S	W					
901	Horse	10	360	1	3.5	3.5	3.5	3.5	2	MA	M	G	Value on boundary. Some exudents from main stem.
902	Chestnut	15	570	1	4	4	5	4	5	M	G	G	Street scene \ boundary value
903	Scots Pine	16	670	1	5	5	5	5	4	M	G	G	High individual and landscape value
904	Douglas Fir	10	300	1	2	3	3	3	3	MA	M	M	Suppressed. Co dominant stem removed.
905	Yew	9	290	1	1	1	1	1	3	MA	M	M	Topped and regrown from 5m
906	Leyland	4	<150	1	1	1	1	1	2	Y	M	M	Young tree with stem dia <150mm
907	Cypress	8	200	1	1	1	1	1	2	0	M	M	Sparse crown.
908	Leyland	7	<150	1	1	1	1	1	2	MA	M	M	Sparse lower crown
909	Lawson	12	550	1	4	4	4	4	5	M	M	M	Topped at 11m
910	Cypress	6	<150	1	3	3	3	3	0	MA	G	G	Ornamental garden shrub.
911	Laurel	5	270	1	2.5	2.5	1.5	1.5	2	MA	M	M	Frontage tree.
912	Purple-leaved Plum	6	340	1	2.5	2.5	2.5	2.5	2	M	M	M	Frontage tree. A little suppressed
913	Copper Beech	18	780	1	5	5	5	5	2	M	G	M	Tight triple stem structure at 1 - 2m. Otherwise good form
914	Leyland	15	500	1	1.5	1.5	1.5	1.5	1	M	M	M	Fast growing non native conifer. Some landscape value.
915	Cypress	13	230+230	2	1.5	1.5	1.5	1.5	1	M	M	M	Fast growing non native conifer acting as screening. Roots constrained by tarmac
916	Leyland	13	300	1	1.5	1.5	1.5	1.5	1	M	M	M	Fast growing non native conifer acting as screening. Roots constrained by tarmac
917	Cypress	13	340	1	1.5	1.5	1.5	1.5	1	M	M	M	Fast growing non native conifer acting as screening. Roots constrained by tarmac
918	Leyland	13	540	1	1.5	1.5	1.5	1.5	1	M	M	M	Fast growing non native conifer acting as screening. Roots constrained by tarmac

Notes:

e: Estimated measurements m: Maximum (when referring to groups) av: Average oi: measured over ivy

Dia: trunk diameter at 1.5m above ground level. Diameter taken immediately above the root flare of multi-stemmed trees

Crown clearance: Height of lowest outer crown above adjacent ground level

Age Class: Y: Young (less than 1/3 through normal life expectancy). MA: Middle aged (1/3 to 2/3 through normal life expectancy). M: Mature (over 2/3 through normal life expectancy).

OM: Over mature (in decline). V: Veteran (of biological, cultural or aesthetic value, usually characteristic of an individual surviving beyond the typical age range for its species).

Branch Spread: Shown as compass points or as a single radius. Physiological Condition & Structural Condition- G: GOOD, M: MODERATE, P: POOR or D: DEAD

Observations and comments: description of general form, including presence of physical defects, disease or decay and other appropriate details.

SITE: 32 - 36 Lickey Square, Lickey
CLIENT: Current Land Owners
DATE: 2nd August 2010

SURVEYOR: T Grayshaw
TAGGED? Yes

Tree Group No.	Common Name	Height (m)	Cm (mm)	Biological Details						Tree Condition	Physiological Condition	Health Status	Management Comments
				Age	Sex	Fls	Fr	Fr	Fr				
919	Horse Chestnut	13	540	1	4	6	3	4	2	M	M	M	Leaf minor infected. Reduced vigor.
920	Horse Chestnut	13	420	1	0	0	4	4	2	M	M	M	Uneven crown. Suppressed by T19
921	Beech	10	250e	1	3	3	3	3	2	MA	M	M	Presumed offsite so not tagged. Suppressed and squirrel damage. Grown up from lack of maintenance to beech hedge
922	Beech	10	250e	1	3	3	3	3	2	MA	M	M	As above
G923	Leyland Cypress x 3	3	<150	1	0.5	0.5	0.5	0.5	0	Y	G	G	Young trees with stem dia <150mm
924	Leyland Cypress	13	360	1	2	2	2	2	0	M	G	G	Ornamental garden tree
G925	Beech Hedge	3	<150	1	As	shown	On	plan	0	M	G	G	Not tagged. Well maintained hedge.
926	Leyland Cypress	10	230	1	2	3	4	5	0	MA	G	G	Ornamental garden tree
927	Purple-leaved Plum	9	370	m	3	3	1	3	1	M	G	M	Part of boundary screening
928	Beech	9	270	1	4	4	4	4	1	MA	M	M	Topped and regrown from 2m
929	Lawson Cypress	10	550	1	2	2	2	2	1	M	G	G	Ornamental garden tree. Lower canopy trimmed square.
930	Corsican Pine	20	800e	1	7.5	7.5	5	3e	5	M	G	G	Uneven crown due to competition with T31. Presumed offsite so not tagged
931	Corsican Pine	20	800e	1	0	0	8.5	8.5	5	M	G	M	See above
G932	Lawson Cypress\laurel	3	<150	1	As	shown	On	plan	0	MA	G	G	Boundary hedge. Well maintained
933	Leyland Cypress	10	210	1	1	1	1	1	1	MA	G	G	Part of boundary screen grown up.
934	English Oak	6	<150	1	2	2	2	2	2	Y	G	G	Young tree with stem dia <150mm
G935	Leyland Cypress x 4	10	200av	1	1.5	1.5	1.5	1.5	1	MA	G	G	Ornamental garden trees. Fast growing non natives
936	English Oak	6	<150	1	1	1	2	2	2	Y	G	G	Young tree with stem dia <150mm
937	English Oak	21	950	1	11	3	10e	8e	2	M	G	G	Asymmetrical crown. High landscape value.

Notes:

e: Estimated measurements

m: Maximum (when referring to groups)

av: Average

of: measured over ivy

Dia: trunk diameter at 1.5 m above ground level. Diameter taken immediately above the root flare of multi-stemmed trees

Crown clearance: Height of lowest outer crown above adjacent ground level

Age Class: Y: Young (less than 1/3 through normal life expectancy), MA: Middle aged (1/3 to 2/3 through normal life expectancy), M: Mature (over 2/3 through normal life expectancy).

OM: Over mature (in decline); V: Veteran (of biological, cultural or aesthetic value, usually characteristic of an individual surviving beyond the typical age range for its species).

Physiological Condition & Structural Condition-5: GOOD, M: MODERATE, F: POOR or D: DEERLY

Observations and comments: description of general form, including presence of physical defects, disease or decay and other appropriate details.

SITE: 32 - 36 Lickey Square, Lickey
 CLIENT: Current Land Owners
 DATE: 2nd August 2010

SURVEYOR: T Grayshaw
 TAGGED? Yes

Tree Group No.	Common Name	Height (m)	Dia. (cm)	DBH No.	Branch Spread			Canopy Cover	Physiological Condition	Structural Condition	Comments		
					N	E	W	%					
938	English Oak	20	630	1	2	6	8e	6	2	M	G	M	Asymmetrical crown
939	English Oak	22	910	1	9.5	9.5	9.5	9.5	4	M	G	G	High individual value.
940	Norway Maple	18	590	1	6	6	6	6	5	M	G	G	High individual value and landscape value as boundary tree.
941	Common Beech	18	230	1	2	2	2	2	2	M	M	M	Weak and competing. Topped and regrown from 2m
942	Common Beech	18	150	1	2	2	2	2	2	M	M	M	As above
943	Common Beech	20	330	1	3	2	2	3	4	M	M	M	Topped and regrown from 2m. Poor crown architecture.
944	Common Beech	20	610	1	5	5	2	2	4	M	M	P	Stems congested and rubbing. As above. Also weak union at 2m.
945	Norway Spruce	18	360	1	3	3	3	3	3	M	G	G	Forestry tree planted as boundary \ ornamental.
946	Douglas Fir	22	750	1	6	6	6	6	4	M	G	G	High individual value.
947	Sycamore	10	230	1	3	3	3	3	2	MA	M	M	Self-set tree.
948	Yew	10	570	m	2	2	4.5	4.5	2	M	G	M	Twin stem from base. Uneven crown
949	Leyland Cypress	15	630	2	2	2	2	2	2	M	M	M	Sparse crown. Twin stem from base.
950	Common Lime	5	450e	1	1.5	1.5	1.5	1.5	2	M	M	M	Pollarded at 4m
951	Leyland Cypress	15	330	1	1.5	1.5	1.5	1.5	1	M	M	M	Fast growing non native conifer
G952	Wild Cherry x 2	5	300e	m	1	2	2	1	2	M	P	P	Very sparse.
953	Holly	3	300e	m	2	2	2	2	2	MA	M	M	Heavily reduced.
954	Western Red Cedar	15	870	2	3	3	3	3	1	M	G	G	Twin stem from 1m
955	Norway Spruce	14	310	1	4	4	4	4	4	MA	M	G	Forestry tree planted as ornamental
956	Lawson Cypress	6	300av	m	1	2	2	1	0	MA	M	M	Poor stem formations at base
957	Norway Cypress	12	340	1	3	3	3	3	2	MA	G	G	As above

Notes:

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Crown clearance: Height of lowest outer crown above adjacent ground level

Age Class: Y: Young (less than 1/3 through normal life expectancy) MA: Middle aged (1/3 to 2/3 through normal life expectancy) M: Mature (over 2/3 through normal life expectancy).

OM: Over mature (in decline). V: Veteran (of biological, cultural or aesthetic value, usually characteristic of an individual surviving beyond the typical age range for its species).

Branch Spread: Shown as compass points or as a single radius. Physiological Condition & Structural Condition- G: GOOD, M: MODERATE, P: POOR or D: DEAD

Observations and comments: description of general form, including presence of physical defects, disease or decay and other appropriate details.

SITE: 32 - 36 Lickey Square, Lickey
 CLIENT: Current Land Owners
 DATE: 2nd August 2010

SURVEYOR: T Grayshaw
 TAGGED? Yes

Tree Group	Tree Name	Height (m)	DBH (mm)	Age Class	Branch Density	Canopy Cover	Age Class	Physiology	Condition	Notes
958	Spruce	3	290	1	3	3	3	2	M	M
959	Ornamental Cherry	6	490	1	6.5	6.5	6.5	2	M	M
960	Ornamental Cherry	3	<150	1	1.5	1.5	1.5	0	Y	G
961	Yew x 2	4	320	m	2	2	2	0	MA	G
962	Fruit tree	4	<150	1	1	1	1	2	MA	P
963	Alder	5	290	1	4	4	4	2	M	M
964	Fruit tree	4	<150	1	2	2	1	2	MA	P
965	Silver Birch	10	<150	1	1	1	1	3	Y	M
966	Silver Birch	8	<150	1	1	1	1	4	Y	M
967	Horse Chestnut	6	<150	1	3	3	3	1	Y	M
968	Hornbeam	5	<150	1	4	4	4	1	Y	G
969	Hazel	5	<150	m	3	3	3	1	Y	G
970	Lawson Cypress	10	260	1	1.5	1.5	1.5	1	MA	M
971	Lawson Cypress	10	200	1	1.5	1.5	1.5	1	MA	M
972	Lawson Cypress	10	520	m	1.5	1.5	1.5	1	MA	M
973	Lawson Cypress	10	250	1	1.5	1.5	1.5	1	MA	M
974	Lawson Cypress	10	300	1	1.5	1.5	1.5	1	MA	M
975	Unidentified	4	<150	1	2	2	2	1	Y	D
976	Lawson Cypress	10	290	1	1.5	1.5	1.5	1	MA	M
977	Lawson Cypress	10	240	1	1.5	1.5	1.5	1	MA	M

Notes:
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 Dia: Trunk diameter at 1.5m above ground level. Diameter taken immediately above the root flare of multi-stemmed trees
 Crown clearance: Height of lowest outer crown above adjacent ground level
 Age Class: Y: Young (less than 1/3 through normal life expectancy). MA: Middle aged (1/3 to 2/3 through normal life expectancy). M: Mature (over 2/3 through normal life expectancy).
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 Branch Spread: Shown as compass points or as a single radius. Physiological Condition & Structural Condition- G: GOOD. M: MODERATE. P: POOR or D: DEAD
 Observations and comments: description of general form, including presence of physical defects, disease or decay and other appropriate details.

SITE: 32 - 36 Lickey Square, Lickey
 CLIENT: Current Land Owners
 DATE: 2nd August 2010

SURVEYOR: T Grayshaw
 TAGGED? Yes

Tree ID No.	Common Name	Height (m)	DBH (mm)	Age Class	Health	Notes	Comments								
978	Cypress	5	<150	1	2	2	Y	G	G	Young tree with stem dia <150mm Sparse crown. Low vigor. Dense boundary screening Trees 81 - 90 are located on the boundary and as such provide boundary screening. The trees have been topped to a height of 12m, and this has reduced their vigour, and compromised their structure and crown shapes.					
979	Holly	12	290	1	3	3	3	M	M		G				
G980	Silver Birch	8	300max	1	As	shown	On	plan	0		M	G	G		
981	Laurel	4	<150	1	2	2	2	2	1		Y	G	G		
982	Yew	12	370	1	1.5	1.5	1.5	1.5	2	M	M	M	M		
983	Douglas Fir	12	410	1	2	2	2	2	2	M	M	M	M		
984	Douglas Fir	12	530	1	2	2	2	2	5	M	M	M	M		
985	Douglas Fir	12	510	1	1	1	2.5	2.5	2	M	M	M	M		
986	Sycamore	12	580	1	3	3	3	3	5	M	P	M	M		
987	Douglas Fir	12	310	1	0	0	2	2	5	M	P	M	M		
988	Douglas Fir	12	280	1	1	1	1.5	1.5	2	M	M	M	M		
989	Norway Spruce	12	610	1	4	4	4	4	1	M	G	G	G		
990	Yew	12	510	1	4	4	4	4	3	M	G	G	G		
991	Douglas Fir	8	200	1	3	3	3	3	0	MA	M	G	G		Sparse crown
992	Holly	18	420	1	4	4	4	4	2	M	G	G	G		
993	Norway Spruce	17	480	1	2	2	3	3	4	M	G	M	M		
994	Norway Spruce	18	520	1	3	3	2	2	4	M	G	G	G		Shared canopy with T93
995	Norway Spruce	16	590	1	4	4	4	4	4	M	G	G	G		
996	Norway Spruce	8	400e	m	2	2	2	2	0	M	M	G	G	Sparse	
997	Yew	14	440	1	2	2	2	2	5	M	G	G	G		

Notes:

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Observations and comments: description of general form, including presence of physical defects, disease or decay and other appropriate details.

SITE: 32 - 36 Lickey Square, Lickey
 CLIENT: Current Land Owners
 DATE: 2nd August 2010

SURVEYOR: T Grayshaw
 TAGGED? Yes

Tree Group No.	Common Name	Height (m)	Euc (mm)	Branch Spread				Crown Class	Age class	Health	Notes	Comments & Observations	
				N	E	S	W						
998	Whitebeam	12	340	1	4	3	3	4	4	M	G	M	One-sided crown Multiple leaders from ground level. Congested lower crown. Rubbing limbs. Otherwise feature tree.
999	Yew	6	400e	m	3	3	3	3	0	M	G	G	
1000	Common Beech	18	810	1	9	9	9	9	4	M	G	M	
201	Norway Spruce	18	410	1	0	3	3	0	5	M	M	M	Competing with T1000
202	Norway Spruce	18	390	1	3	3	3	3	3	M	G	G	
203	Copper Beech	16	600	1	9.5	9.5	9.5	9.5	5	M	G	G	High individual value.
204	Leyland Cypress	10	350	1	3	3	3	3	1	M	G	G	Ornamental garden tree
205	Douglas Fir	12	580	1	4	4	4	4	3	M	G	G	Multiple leaders Trees 107 - 111 are fast growing non native conifers acting as boundary screening.
206	Yew	5	300e	m	2	2	2	2	0	MA	G	M	
207	Lawson Cypress	11	400m	m	2	2	2	2	0	M	G	G	
208	Lawson Cypress	11	400e	1	2	2	2	2	0	M	G	G	
209	Lawson Cypress	11	400e	1	2	2	2	2	0	M	G	G	
210	Lawson Cypress	11	400e	1	2	2	2	2	0	M	G	G	
211	Lawson Cypress	11	400e	1	2	2	2	2	0	M	G	G	
212	Holly	11	230	1	2	2	2	2	0	MA	M	M	Sparse crown
213	Holly	11	260	1	2	2	2	2	0	MA	M	M	Sparse crown
214	Hazel	6	500e m	m	5	5	5	5	0	MA	M	M	Suppressed multi stem clump
215	Lawson Cypress	12	900e	m	4	4	4	4	0	MA	G	M	Slightly recumbent at base. Tree house platform in lower crown. Triple stem from base.
216	Corsican Pine	18	630	0	4	4	4	4	4	M	G	G	Landscape value as boundary tree.
217	Corsican Pine	18	620	1	4	4	4	4	4	M	G	G	Landscape value as boundary tree.

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Observations and comments: description of general form, including presence of physical defects, disease or decay and other appropriate details.

SITE: 32 - 36 Lickey Square, Lickey
 CLIENT: Current Land Owners
 DATE: 2nd August 2010

SURVEYOR: T Grayshaw
 TAGGED? Yes

J/A 15: 2 August 2010											15		
Tree/Group No.	Common Name	Height (m)	DBH (cm)	Trunk to 1.5m	Branch Spread				Height to 1st branch	Physiological Condition	Structural Condition	Comments	
218	Sycamore	10	250e	1	3	3	3	3	2	MA	M	M	Landscape value as boundary tree.
219	Corsican Pine	10	600e	1	3	3	3	3	2	MA	G	G	Landscape value as boundary tree.
220	Corsican Pine	18	500e m	m	4	4	4	4	6	M	G	G	Landscape value as boundary tree. Triple stem from 5m.
221	Corsican Pine	18	650e	1	4	4	4	4	6	M	G	G	Landscape value as boundary tree. Triple stem from 5m.
222	Corsican Pine	18	630	1	4	4	4	4	6	M	G	G	Landscape value as boundary tree. Ivy clad stem
223	Holly	8	240	1	3	3	3	3	0	MA	G	G	Boundary tree.
224	Corsican Pine	18	680	1	4	4	4	4	6	M	P	P	Poor condition overall. Ivy clad stem
225	Corsican Pine	18	850	1	4	4	4	4	6	M	G	G	Landscape value as boundary tree.
226	Yew	5	260	1	3	3	3	3	1	Y	G	G	Young tree on boundary
227	Turkish Hazel	8	250	1	3	3	3	3	2	MA	G	G	Ornamental tree
228	Laburnum	8	300	1	3	3	3	3	2	MA	G	G	Ornamental tree

Notes:

e: Estimated measurements m: Maximum (when referring to groups) av: Average oi: measured over ivy
 Dia: trunk diameter at 1.5m above ground level. Diameter taken immediately above the root flare of multi-stemmed trees
 Crown clearance: Height of lowest outer crown above adjacent ground level
 Age Class: Y: Young (less than 1/3 through normal life expectancy). MA: Middle aged (1/3 to 2/3 through normal life expectancy). M: Mature (over 2/3 through normal life expectancy).
 OM: Over mature (in decline). V: Veteran (of biological, cultural or aesthetic value, usually characteristic of an individual surviving beyond the typical age range for its species).
 Branch Spread: Shown as compass points or as a single radius. Physiological Condition & Structural Condition- G: GOOD, M: MODERATE, P: POOR or D: DEAD
 Observations and comments: description of general form, including presence of physical defects, disease or decay and other appropriate details.