The second se	
TREE EVALUATION METHOD FOR PRESERVATION OPPERS	1 : 22
TREE EVALUATION METHOD FOR PRESERVATION ORDERS -TEMPO	
SURVEY DATA SHEET & DECISION GUIDE	
Date: Surveyor: 06.10.20 - SAMTMORN	
Territoria	
Tree details TPO Ref (if applicable): Tree/Group No: Species: 10 Stictmone	
Owner life menune wall the skiller with	
1 tcm	
+ 106 + 110 MY MAIL ROAD I HON-BEAM REFER TO GUIDANCE NOTE FOR ALL DEFINITIONS	
A CONSTRUCT NOTE FOR ALL DEFINITIONS	
Part 1: Amenity assessment a) Condition & suitability for TPO	
5) Good Highly suitable www.me. The Mighty	
3) Fair/satisfactory Suitable 1) Poor Unlikely to be Score & Notes R	
5) Good Highly suitable 3) Fair/satisfactory Suitable 1) Poor Unlikely to be suitable 0) Dead/dying/dangerous* Unsuitable Score & Notes Score & Score &	
* Relates to existing context and is intended to apply to severe irremediable defects only MEAD + Land STREETSUCC	
b) Retention span (in years) & suitability for TPO	not the second
5) 100+ Highly suitable	
4) 40-100 Very suitable 2) 20-40 Score & Notes 4 NO VISIBLE PETERS WITH	
5) 100+ Highly suitable 4) 40-100 Very suitable 2) 20-40 Suitable 1) 10-20 Just suitable 0) <10* Unsuitable Score & Notes 4 NO VISIBLE PEFERD WITH NO VISIBLE PEFE	
*Includes trees which are an existing or near future nuisance, including those clearly outgrowing their context, or which are significantly negating the potential of other trees of better quality	
c) Relative public visibility & suitability for TPO	
Consider realistic potential for future visibility with changed land use 4/5 CMM4E GNUVP CONTINUE MIN M	
5) Very large trees with some visibility, or prominent large trees Highly suitable Score & Notes 4) Large trees, or medium trees clearly visible to the public Suitable 3) Medium trees, or large trees with limited view only CMMCA/FAC	
Suitable 2) Young, small, or medium/large trees visible only with difficulty Barely suitable 1) Trees not visible to the public, regardless of size Probably unsuitable	
d) Other factors	
Trees must have accrued 7 or more points (with no zero score) to qualify	
5) Principal components of formal advantation for Score & Notes	
5) Principal components of formal arboricultural features, or veteran trees 4) Tree groups, or principal members of groups important for their cohesion 3) Trees with identifiable historic,	
commemorative or habitat importance 2) Trees of particularly good form, especially if rare or	
unusual 1) Trees with none of the above additional redeeming features (inc. those of indifferent form) -1) Trees with poor form or which are generally unsuitable for their location VISIBLE CORNER	
VISIBLE VIEW With poor form or which are generally unsuitable for their location	
Part 2: Expediency assessment	
Trees must have accrued 10 or more points to qualify	
5) Immediate threat to tree inc. s.211 Notice 3) Foreseeable threat to tree 2) Score & Notes 3	1
Perceived threat to tree 1) Precautionary	
only	
Part 3: Decision guide	
Tree details Add Scores for Decision:	
TPO Ref (if applicable): Tree/(Total:	
Owner (if known): gnlc Loi Fa (no)	Rein
Do not apply TPO 20/21 Level	
Any 0 Do not apply the	
	1

TREE EVALUATION METHOD FOR PRESERVATION ORDERS - TEMPO

SURVEY DATA SHEET & DECISION GUIDE

6. October 2020 Date: Surveyor: **Tree details** TPO Ref (if applicable):

Owner (if known):

MADON

Hallow Cricket Ground. Syc

REFER TO GUIDANCE NOTE FOR ALL DEFINITIONS

Part 1: Amenity assessment a) Condition & suitability for TPO

5) Good Highly suitable 3) Fair/satisfactory Suitable 1) Poor Unlikely to be suitable 0) Dead/dying/dangerous* Unsuitable

Score & Notes

Frees important in local street Scene + setting of cricket grand

good prospects

4 Syc with

* Relates to existing context and is intended to apply to severe irremediable defects only

b) Retention span (in years) & suitability for TPO

5) 100+ Highly suitable 4) 40-100 Very suitable 2) 20-40 Suitable 1) 10-20 Just suitable 0) <10* Unsuitable

Score & Notes

*Includes trees which are an existing or near future nuisance, including those clearly outgrowing their context, or which are significantly negating the potential of other trees of better quality

c) Relative public visibility & suitability for TPO

Consider realistic potential for future visibility with changed land use

5) Very large trees with some visibility, or prominent large trees Highly suitable Score & Notes 4) Large trees, or medium trees clearly visible to the public Suitable 3) Medium trees, or large trees with limited view only Suitable 2) Young, small, or medium/large trees visible only with difficulty Barely suitable 1) Trees not visible to Steeks + the public, regardless of size Probably unsuitable

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Trees must have accrued 7 or more points (with no zero score) to qualify

5) Principal components of formal arboricultural features, or veteran trees 4) Tree groups, or principal members of groups important for their cohesion 3) Trees with identifiable historic, commemorative or habitat importance 2) Trees of particularly good form, especially if rare or unusual 1) Trees with none of the above additional redeeming features (inc. those of indifferent form) -1) Trees with poor form or which are generally unsuitable for their location 1055 of Inductors

Tree/(

Lo

Part 2: Expediency assessment

Trees must have accrued 10 or more points to qualify

5) Immediate threat to tree inc. s.211 Notice 3) Foreseeable threat to tree 2) Perceived threat to tree 1) Precautionary only

Part 3: Decision guide

Tree details TPO Ref (if applicable): Owner (if known):

Any O

Do not apply TPO

4 frees usable to ground usor, and users of

local houses.

4. Large Syc quowing as groups Woold Init avenily

Value at group

Score & Notes

Planning dication

Add Scores for Total:

Decision: