#### Tree Preservation Order

## Town and Country Planning Act 1990 The Tree Preservation Order No 418 (2017) 178 Howard Road, Sheffield

The Sheffield City Council in exercise of the powers conferred on them by section 198 of the Town and Country Planning Act 1990 make the following Order—

#### Citation

1. This Order may be cited as Tree Preservation Order No 418 (2017) – 178 Howard Road, Sheffield

#### Interpretation

- 2.— (1) In this Order "the authority" means the Sheffield City Council.
- (2) In this Order any reference to a numbered section is a reference to the section so numbered in the Town and Country Planning Act 1990 and any reference to a numbered regulation is a reference to the regulation so numbered in the Town and Country Planning (Tree Preservation)(England) Regulations 2012.

#### **Effect**

- 3.— (1) Subject to article 4, this Order takes effect provisionally on the date on which it is made.
- (2) Without prejudice to subsection (7) of section 198 (power to make tree preservation orders) or subsection (1) of section 200 (tree preservation orders: Forestry Commissioners) and, subject to the exceptions in regulation 14, no person shall—
  - (a) cut down, top, lop, uproot, wilfully damage, or wilfully destroy; or
  - (b) cause or permit the cutting down, topping, lopping, uprooting, wilful damage or wilful destruction of,

any tree specified in the Schedule to this Order except with the written consent of the authority in accordance with regulations 16 and 17, or of the Secretary of State in accordance with regulation 23, and, where such consent is given subject to conditions, in accordance with those conditions.

#### Application to trees to be planted pursuant to a condition

**4.** In relation to any tree identified in the first column of the Schedule by the letter "C", being a tree to be planted pursuant to a condition imposed under paragraph (a) of section 197 (planning permission to include appropriate provision for preservation and planting of trees), this Order takes effect as from the time when the tree is planted.



**SCHEDULE** 

#### Specification of trees

#### Trees specified individually

(encircled in black on the map)

Reference on map	Description	Situation
T1	Acer Pseudoplatanus(Sycamore)	

#### Trees specified by reference to an area

(within a dotted black line on the map)

Reference on map	Description	Situation	
	NONE		

#### **Groups of trees**

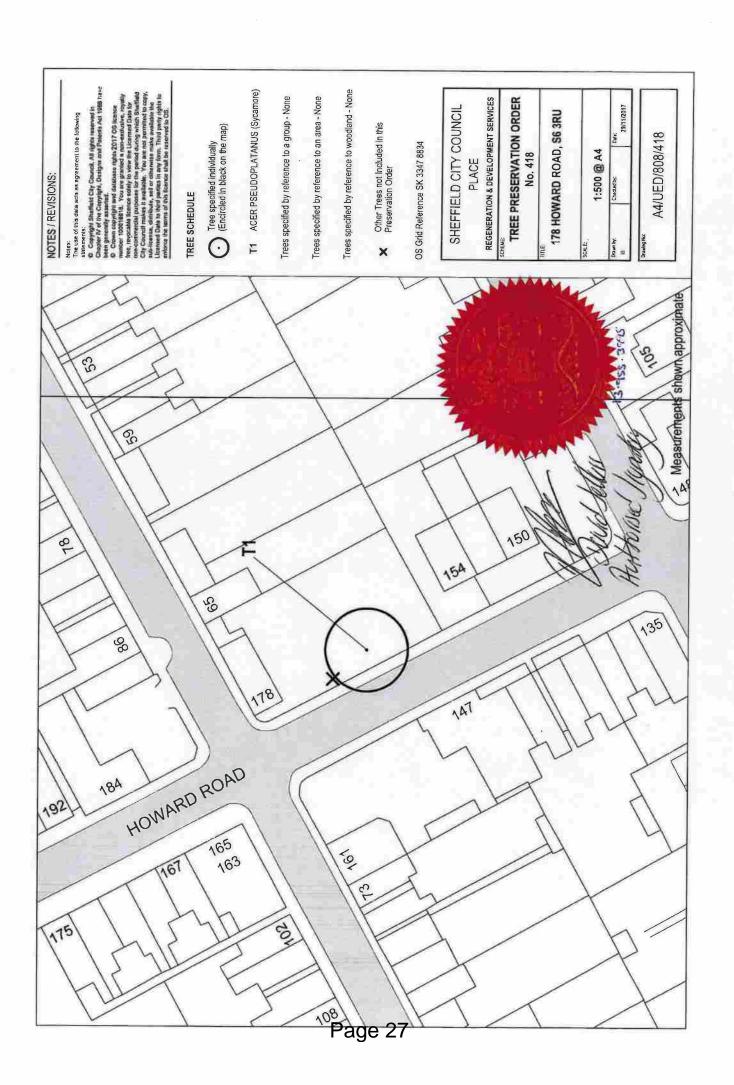
(within a broken black line on the map)

Reference on map	Description (including number of trees of each species in the group)	Situation
------------------	--	-----------

#### Woodlands

(within a continuous black line on the map)

Description	Situation	
NONE		



#### TREE EVALUATION METHOD FOR PRESERVATION ORDERS - TEMPO

#### SURVEY DATA SHEET & DECISION GUIDE

Date: 28/11/2017	Surveyor:	Ian Stangon / Nathan Mc Whinney
Tree details TPO Ref (if applicable): Owner (if known):	NIA	Tree/Group No. 1 Species: SYCAMOCE Location: 178 Howald ROAD, SHEFFTELD

#### 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

\* 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

EXPECTED 20-4-0 YEARS

Score & Notes TECE MUPLE ACED, HEALTHY

MUPIN COST CONDITION SOME DEADWOOD, ONE WETGHTED LIMB

\*Includes trees which are an existing or near future nuisance, including those <u>clearly</u> 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

4) Large trees, or medium trees clearly visible to the public

3) Medium trees, or large trees with limited view only
2) Young, small, or medium/large trees visible only with difficulty

1) Trees not visible to the public, regardless of size

Highly suitable Suitable

Suitable Barely suitable

barely sultable

Probably unsuitable

# Score & Notes (4) UISIBLE IN BOTH PICECTIONS ALONG HOWARD STREET, SEEN AS A CROUP WITH TREES ON ORDSITE SIZE OF ROAD

#### d) Other factors

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

#### 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

### Score & Notes (2) PERCEWED - PROPERTY UP FOR ANCTION

**Score & Notes** 

1) ALTHOUGH

ATH OTHERS,

#### Part 3: Decision guide

Any 0 Do not apply TPO
1-6 TPO indefensible
7-11 Does not merit TPO
12-15 TPO defensible
16+ Definitely merits TPO

Add Scores for Total:

14

Decision:

TOGETHER IR NOTIN SAME

#### TREE EVALUATION METHOD FOR PRESERVATION ORDERS - TEMPO

Date: 28   1   20   7   Surveyor:   AN STANTON /NATHAN MCWHINNICE  Tree details TPO Ref (if applicable): N/A Owner (if known): N/A  REFER TO GUIDANCE NOTE FOR ALL DEFINITIONS  REFER TO GUIDANCE NOTE FOR ALL DEFINITIONS  REFER TO GUIDANCE NOTE FOR ALL DEFINITIONS  Score & Notes TRREE UNDERSTANCED PUE TO STANDING BY TUEL I, Unlikely to be suitable Unlikely to be suitable Unlikely to be suitable Unlikely to be suitable Unlikely to go to severe irremediable defects only be Retention span (in years) & suitability for TPO  10 1004 Highly suitable Retention span (in years) & suitability for TPO  11 10-20 Just suitable Unsuitable Unsuit		SURVEY DATA S	HEET & DE	CISION GUIDE		
TPO Ref (if applicable): N/A  Tree/Group No: 2  Species: STAMSCE Owner (if known): N/A  REFER TO GUIDANCE NOTE FOR ALL DEFINITIONS  PART 1: Amenity assessment Condition & suttability for TPO  Good Highly suitable Suitable Unlikely to be suitable Unlikely to severe irremediable defects only  Reclates to existing context and is intended to apply to severe irremediable defects only  Reclation span (in years) & suitability for TPO  Score & Notes  Score & Notes  Score & Notes  Core	Date: 28/11	2017 Surveyor: 1AN 57	anyon	1/NATH	ian r	1CMHINDIE
REFER TO GUIDANCE NOTE FOR ALL DEFINITIONS  REFER TO GUIDANCE NOTE FOR ALL DEFINITIONS  REFER TO GUIDANCE NOTE FOR ALL DEFINITIONS  Art 1: Amenity assessment   Condition & suitability for TPO	Tree details					
REFER TO GUIDANCE NOTE FOR ALL DEFINITIONS  art 1: Amenity assessment   Condition & suitability for TPO   Good	TPO Ref (if app	illed bit ().				
REFER TO GUIDANCE NOTE FOR ALL DEFINITIONS  art 1: Amenity assessment   Condition & suitability for TPO   Good	Owner (if know	n): N/A Loca	ation: (つ)	3 HOWAR	D FOA	D STATFIELD
Condition & suitability for TPO	······································					
Condition & suitability for TPO		REFER TO GUIDANCE	E NOTE FO	R ALL DEFIN	ITIONS	
Good   Highly suitable   Score & Notes   TRZE UNGALANCED PUE   Dearly/satisfactory   Unlikely to be suitable   Unavitable   Unavitabl						
Fair/satisfactory   Suitable   Unsuitable	, condition a suit	ability for it o				
Dead/dying/dangerous* Unsuitable Relates to existing context and is intended to apply to severe irremediable defects only    Retention span (in years) & suitable     40-100	•	<del>-</del> ·	Score 8	Notes TI2	EE UN	JEAN ANCED PUE
Dead/dying/dangerous* Unsuitable Relates to existing context and is intended to apply to severe irremediable defects only    Retention span (in years) & suitable     40-100			100	TO SHA	DIVC	OYTREE 1,
Relaties to existing context and is intended to apply to severe irremediable defects only    Retention span (in years) & suitabile   40-100   Very suitable   20-40   Suitable   20-40   Suitable   20-40   Unsuitable   20		·		WEAKE	L TEX	THE PAIR
Retention span (in years) & suitability for TPO    100+   Highly suitable   40-100   Very suitable   20-40   Suitable   20-40   Suitable   20-40   Unsuitable   20-40   Unsuitabl			evere irreme			JU - CHO TABLE
Score & Notes					,	
40-100   Very suitable   20-40	Retention span (	in years) & suitability for TPO				
20-40   Suitable   10-20   Just suitable   10-20   Unsuitable   10-20   Unsuitable   Includes trees which are on existing or near future nuisance, including those clearly outgrowing their context, or which are gnificantly negating the potential of other trees of better quality     Relative public visibility & suitability for TPO     Includes trees with some visibility, or prominent large trees   Highly suitable     Very large trees with some visibility, or prominent large trees   Highly suitable   Score & Notes     Very large trees with some visibility, or prominent large trees   Highly suitable		<del>-</del> ,	Score &	Notes		
Just suitable Unsuitable Includes trees which are an existing or near future nuisance, including those clearly outgrowing their context, or which are gnificantly negating the potential of other trees of better quality    Relative public visibility & suitability for TPO onsider realistic potential for future visibility with changed land use   Very large trees with some visibility, or prominent large trees   Large trees, or medium trees clearly visible to the public Suitable   Large trees, or medium trees clearly visible to the public Suitable   Medium trees, or large trees with limited view only Suitable   Garley suit		•			0 20	- 40 YEARS
Very large trees with some visibility, or prominent large trees   Highly suitable   Score & Notes     Very large trees with some visibility, or prominent large trees   Highly suitable     Very large trees with some visibility, or prominent large trees   Highly suitable     Very large trees with some visibility, or prominent large trees   Highly suitable     Very large trees or medium trees clearly visible to the public   Suitable     Very large trees or medium trees clearly visible to the public   Suitable     Very large trees with limited view only     Young, small, or medium/large trees visible only with difficulty     Very large trees of promote to the public, regardless of size     Very large trees with poor formal arboricultural features, or veteran trees     Trees mout visible to the public, regardless of size     Principal components of formal arboricultural features, or veteran trees     Trees with identifiable historic, commemorative or habitat importance     Trees with identifiable historic, commemorative or habitat importance     Trees with none of the above additional redeeming features (inc. those of indifferent form)     Trees with poor form or which are generally unsuitable for their location     Trees with poor form or which are generally unsuitable for their location     Trees with poor form or which are generally unsuitable for their location     Trees with poor form or which are generally unsuitable for their location     Trees with poor form or which are generally unsuitable for their location     Trees with poor form or which are generally unsuitable for their location     Trees with poor form or which are generally unsuitable for their location     Trees with poor form or which are generally unsuitable for their location     Trees with poor form or which are generally unsuitable for their location     Trees with poor form or which are generally unsuitable     Trees with poor form or which are generally unsuitable     Trees with poor poor or which are generally unsuitable     Trees with p			16			
Relative public visibility & suitability for TPO posider realistic potential for future visibility with changed land use a large trees with some visibility, or prominent large trees. Highly suitable a large trees, or medium trees clearly visible to the public and with landing trees, or large trees with limited view only a large trees visible to the public, regardless of size. When the public, regardless of size are most have accrued 7 or more points (with no zero score) to qualify.  Principal components of formal arboricultural features, or veterant trees are with identifiable historic, commemorative or habitat importance. Trees of particularly good form, especially if rare or unusual are swith poor form or which are generally unsuitable for their location. Trees with poor form or which are generally unsuitable for their location. Trees must have accrued 10 or more points to qualify.  Immediate threat to tree inc. s.211 Notice Foreseeable threat to tree. Perceived threat to tree. Precautionary only.						
Relative public visibility & suitability for TPO  Insider realistic potential for future visibility with changed land use  Very large trees with some visibility, or prominent large trees  It carge trees, or medium trees clearly visible to the public  Medium trees, or large trees with limited view only  Young, small, or medium/large trees visible only with difficulty  Principal components of formal arboricultural features, or veteran trees  Tree groups, or principal members of groups important for their cohesion  Trees with identifiable historic, commemorative or habitat importance  Trees with none of the above additional redeeming features (inc. those of indifferent form)  Trees with poor form or which are generally unsuitable for their location  Score & Notes  A PAR UNITH TREE  Score & Notes  A PAR UNITH TREE  Score & Notes  A PAR UNITH TREE  Trees of particularly good form, especially if rare or unusual  Trees with none of the above additional redeeming features (inc. those of indifferent form)  Trees with poor form or which are generally unsuitable for their location  Score & Notes  A PAR UNITH TREE  Foreseeable threat to tree  Perceived threat to tree			L			
Relative public visibility & suitability for TPO consider realistic potential for future visibility with changed land use    Very large trees with some visibility, or prominent large trees				ng tnose <u>clearly</u>	outgrowing	tneir context, or which are
Overy large trees with some visibility, or prominent large trees  O Very large trees with some visibility, or prominent large trees  O Large trees, or medium trees clearly visible to the public  O Medium trees, or large trees with limited view only  O Young, small, or medium/large trees visible only with difficulty  O Trees not visible to the public, regardless of size  O The factors  O The factors  O The factors  O Trees must have accrued 7 or more points (with no zero score) to qualify  O Trees with identifiable historic, commemorative or habitat importance  O Trees with identifiable historic, commemorative or habitat importance  O Trees with none of the above additional redeeming features (inc. those of indifferent form)  O Trees with poor form or which are generally unsuitable for their location  O Trees must have accrued 10 or more points to qualify  O Immediate threat to tree  O Perceived threat to tree	g,,g	., ,				
Very large trees with some visibility, or prominent large trees   Highly suitable     Large trees, or medium trees clearly visible to the public     Medium trees, or large trees with limited view only     Young, small, or medium/large trees visible only with difficulty     Trees not visible to the public, regardless of size     Other factors     Principal components of formal arboricultural features, or veteran trees     Trees groups, or principal members of groups important for their cohesion     Trees with identifiable historic, commemorative or habitat importance     Trees with none of the above additional redeeming features (inc. those of indifferent form)     Trees with poor form or which are generally unsuitable for their location     Trees must have accrued 10 or more points to qualify     Immediate threat to tree     Perceived threat t	Relative public v	isibility & suitability for TPO				
) Large trees, or medium trees clearly visible to the public ) Medium trees, or large trees with limited view only ) Young, small, or medium/large trees visible only with difficulty ) Trees not visible to the public, regardless of size  ) Other factors rees must have accrued 7 or more points (with no zero score) to qualify  ) Principal components of formal arboricultural features, or veteran trees ) Tree groups, or principal members of groups important for their cohesion ) Trees of particularly good form, especially if rare or unusual ) 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  art 2: Expediency assessment rees must have accrued 10 or more points to qualify  Immediate threat to tree inc. s.211 Notice ) Perceived threat to tree ) Preceived threat to tree	onsider realistic po	otential for future visibility with chang	ged land use			
) Large trees, or medium trees clearly visible to the public ) Medium trees, or large trees with limited view only ) Young, small, or medium/large trees visible only with difficulty ) Trees not visible to the public, regardless of size  ) Other factors rees must have accrued 7 or more points (with no zero score) to qualify  ) Principal components of formal arboricultural features, or veteran trees ) Tree groups, or principal members of groups important for their cohesion ) Trees of particularly good form, especially if rare or unusual ) 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  art 2: Expediency assessment rees must have accrued 10 or more points to qualify  Immediate threat to tree inc. s.211 Notice ) Perceived threat to tree ) Preceived threat to tree	) Very large trees v	with some visibility, or prominent larg	e trees	Highly suitable		Score & Notes
Medium trees, or large trees with limited view only   Young, small, or medium/large trees visible only with difficulty   Barely suitable   Probably unsuitable   Probably unsuitable   Probably unsuitable   OF ACLOSE ON SOF   OTHER THE PROBABLE   Probably unsuitable   OF ACLOSE ON SOF   OTHER THE PROBABLE   OTHER	) Large trees, or m	edium trees clearly visible to the publ	lic	Suitable	1.	(A) 11151312 W 307
Other factors  rees must have accrued 7 or more points (with no zero score) to qualify  Principal components of formal arboricultural features, or veteran trees Tree groups, or principal members of groups important for their cohesion Trees with identifiable historic, commemorative or habitat importance Trees of particularly good form, especially if rare or unusual Trees with none of the above additional redeeming features (inc. those of indifferent form) Trees with poor form or which are generally unsuitable for their location  art 2: Expediency assessment Trees must have accrued 10 or more points to qualify  Immediate threat to tree Perceived threat to tree	·	<del>-</del>			16	DIETTION ALONG HO
Other factors  rees must have accrued 7 or more points (with no zero score) to qualify  Principal components of formal arboricultural features, or veteran trees Tree groups, or principal members of groups important for their cohesion Trees with identifiable historic, commemorative or habitat importance Trees of particularly good form, especially if rare or unusual Trees with none of the above additional redeeming features (inc. those of indifferent form) Trees with poor form or which are generally unsuitable for their location  art 2: Expediency assessment Trees must have accrued 10 or more points to qualify Immediate threat to tree Perceived threat to tree			difficulty	,	1	STREET, SEEN AS A
Other factors rees must have accrued 7 or more points (with no zero score) to qualify  Principal components of formal arboricultural features, or veteran trees Tree groups, or principal members of groups important for their cohesion Trees with identifiable historic, commemorative or habitat importance Trees of particularly good form, especially if rare or unusual Trees with none of the above additional redeeming features (inc. those of indifferent form)  Trees with poor form or which are generally unsuitable for their location  Trees must have accrued 10 or more points to qualify  Immediate threat to tree inc. s.211 Notice Foreseeable threat to tree Perceived threat to tree Perceived threat to tree Precautionary only  Trees must have accrued 10 or more points to qualify  Score & Notes  Perceived threat to tree	Trees not visible	to the public, regardless of size		Probably unsui	table	of accoulon but
Principal components of formal arboricultural features, or veteran trees Tree groups, or principal members of groups important for their cohesion Trees with identifiable historic, commemorative or habitat importance Trees of particularly good form, especially if rare or unusual Trees with none of the above additional redeeming features (inc. those of indifferent form) Trees with poor form or which are generally unsuitable for their location  art 2: Expediency assessment Trees must have accrued 10 or more points to qualify  Immediate threat to tree The procedure of the points to tree The procedure of the points to tree The procedure of the points to qualify  Score & Notes The procedure of the points of their location  Score & Notes The procedure of the points of their location  The procedure of the points of the points to qualify  Score & Notes The procedure of the procedure of their location of the procedure of	Other factors					DE THE FUND
Trees with identifiable historic, commemorative or habitat importance  Trees with identifiable historic, commemorative or habitat importance  Trees of particularly good form, especially if rare or unusual  Trees with none of the above additional redeeming features (inc. those of indifferent form)  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with none of the above additional redeeming features (inc. those of indifferent form)  Trees with poor form or which are generally unsuitable for their location  Trees with none of the above additional redeeming features (inc. those of indifferent form)  Trees with poor form or which are generally unsuitable for their location  Trees with identifiable historic, commemorative or unusual  Trees with none of the above additional redeeming features (inc. those of indifferent form)  Trees with none of the above additional redeeming features (inc. those of indifferent form)  Trees with none of the above additional redeeming features (inc. those of indifferent form)  Trees with none of the above additional redeeming features (inc. those of indifferent form)	•	crued 7 or more points (with no zero s	core) to qua	lify		
Trees with identifiable historic, commemorative or habitat importance  Trees with identifiable historic, commemorative or habitat importance  Trees of particularly good form, especially if rare or unusual  Trees with none of the above additional redeeming features (inc. those of indifferent form)  Trees with poor form or which are generally unsuitable for their location  art 2: Expediency assessment  Trees must have accrued 10 or more points to qualify  Immediate threat to tree inc. s.211 Notice  Foreseeable threat to tree  Perceived threat to tree  Perceived threat to tree  Precautionary only  art 3: Decision guide	) Principal compo	nents of formal arboricultural feature	s. or veteran	trops /	ore & Not	es d Spankenga
Trees with none of the above additional redeeming features (inc. those of indifferent form)  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for those of indifferent form)  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their location  Trees with poor form or which are generally unsuitable for their l					J. ACTI	TOUGHT JEEN WITH
Trees with none of the above additional redeeming features (inc. those of indifferent form)  Trees with poor form or which are generally unsuitable for their location  art 2: Expediency assessment rees must have accrued 10 or more points to qualify  Immediate threat to tree inc. s.211 Notice Foreseeable threat to tree Perceived threat to tree					THEES	CAN ONLY TOPE
Trees with none of the above additional redeeming features (inc. those of indifferent form)  Trees with poor form or which are generally unsuitable for their location  art 2: Expediency assessment  Trees must have accrued 10 or more points to qualify  Immediate threat to tree inc. s.211 Notice  Foreseeable threat to tree  Perceived threat to tree	-	•			W 4	FINE CITITITITE
I) Trees with poor form or which are generally unsuitable for their location  art 2: Expediency assessment rees must have accrued 10 or more points to qualify  Immediate threat to tree inc. s.211 Notice Foreseeable threat to tree Perceived threat to tree Perceived threat to tree Perceived threat to tree Precautionary only  art 3: Decision guide	•			those of indiffer		les.
Immediate threat to tree inc. s.211 Notice Score & Notes Perceived threat to tree Perceived threat to tree Precautionary only  art 3: Decision guide	) Trees with poor	form or which are generally unsuitable	le for their lo	ocation		(0)
Immediate threat to tree inc. s.211 Notice Score & Notes Perceived threat to tree Perceived threat to tree Perceutionary only  art 3: Decision guide	art 2: Expediency	assessment			<del></del>	
Foreseeable threat to tree Perceived threat to tree Perceived threat to tree Precautionary only  Precaution guide  Score & Notes PROFELTY UP FOR AUCTION						
Foreseeable threat to tree  Perceived threat to tree  Precautionary only  Procession guide  Score & Notes  Proceduction Procedury UP FOR  AUCTION	Immediate threa	t to tree inc. s.211 Notice				
Precautionary only  AUCTION  art 3: Decision guide			1	e & Notes	5	2-2-0-11.10 == 0
art 3: Decision guide			(2)			poter y up tok
	Precautionary or	nly		AUCTI	9N	
	art 3: Decision gu	ide				
ny 0 Do not apply TPO Add Scores for Total: Decision:	ny 0	Do not apply TPO		d Scarce for T-		Dacision:
Add Scores for Total: Decision:	-6	TPO indefensible	Add	a acores for 10	ridi.	POET NOT MERLY
-11 Does not ment if D	-11	Does not merit TPO		(10)		<b>!</b>
2-15 TPO defensible	2-15	TPO defensible				Tro

2

8 11

16+

Definitely merits TPO