

TREE EVALUATION METHOD FOR PRESERVATION ORDERS (TEMPO):

		SURVET DATA	9HE		IN GUIDE			
Date: November 2013				Surveyor: Gary Claydon-Bone				
Tree details TPO Ref: Owner (if known): Location: Rear garden of 82 The Gro			Tree/Group No:		Species: Oak			
Part 1: Amer a) Condition Refer to Guid	& suitabil							
3) Fair Suitable		Unlikely to be suitable Unsuitable Unsuitable	Score & Notes 5 evere irremediable effects only.					
b) Remainin	g longevit	y (in years) & suitabilit	y for	TPO:				
5) 100+ 4) 40-100 2) 20-40 1) 10-20	40-100 Very suitable 20-40 Suitable 10-20 Just suitable				Score & Notes 4			
		ole existing or near future nuisand trees of better quality.	e, inclu	ding those <u>clearly</u>	outgrowing their	cont	text, or which are significantly	
		pility & suitability for T		е.				
5) Very large trees with some visibility, or prominent la 4) Large trees, or medium trees clearly visible to the p 3) Medium trees, or large trees with limited view only 2) Young, small, or medium/large trees visible only with 1) Trees not visible to the public, regardless of size			public	ic Suitable Just suitable			Score & Notes	
d) Other fact Trees must have		more points (with no zero sco	ore) to d	qualify				
5) Principal components of arboricultural features, or vete 4) Tree groups, or members of groups important for their of 3) Trees with identifiable historic, commemorative or habit 2) Trees of particularly good form, especially if rare or unually Trees with none of the above additional redeeming feat				hesion mportance ual	Score & Notes			
Part 2: Expe	diency as e accrued 9 o	sessment more points to qualify.		Score & Not	es			
5) Immediate threat to tree 3) Foreseeable threat to tree 2) Perceived threat to tree 1) Precautionary only.				5				
Part 3: Decis	sion guide							
Any 0 1-6 7-10 11-14	TPO inc	apply TPO defensible ot merit TPO fensible			es for Total:		Decision: Apply TPO to site	

15+

Definitely merits TPO