Cotswold District Council Tree Preservation Order Appraisal
Site: Swan House, Winson Date: 26/5/23 Officer: JT
General Description of Tree(s) (or group of trees/woodland):
Single Yew tree in rear garden of Swan
1 Public Visibility Public places from which the tree can be seen (including future considerations such a development)
Ditch Lone
Is/are the tree/trees a skyline feature?
No
Is/are the tree/trees seen against a backdrop of other trees?
Yes
Is/are the tree/trees a visual feature in a Conservation Area or AONB?
Yes
2 Arboricultural Quality Is/are the tree/trees in reasonable arboricultural condition?
Yes
Is/are the tree/trees an appropriate species for the character of the locality and landscape?
Yes
Is/are the tree/trees a particularly old or large example of its species and/or does the tree have veteran characteristics?
Veteran features
Does/do the tree/trees have specific cultural, historic or biodiversity interest?
NO

I-buse.

3 Life Expectancy and Replaceability

Has/have the tree/trees a biological life expectancy of more than 20 years?

Yes

Is/are the tree/trees growing in sufficient years?	space to be allowed to	grow for a further 20
Yes		
Could the visual amenity value of the tre years?	ee/s be replaced by new	planting within 10
No		
s there clear evidence of structural dam only be resolved by removal of the tree(by the tree(s) that could
No		
4 Impact of Removal Would the loss of the tree(s) be noticeal	ble from public places?	
Yes		
Would the removal of the tree(s) harm of	or benefit the health or s	tability of other trees?
No		
Would the removal of the tree(s) result is landscape feature?	n loss of screening of a	n eyesore or poor qualit
Is/are the tree/trees part of an agreed la planting scheme subject to a planning c		scheme or replacemen
No		
Conclusions Would the removal of the tree(a) have a environment and its enjoyment by the p		pact on the local
Yes		
Would protection with a TPO bring a rea or future?	asonable degree of publ	lic benefit in the present
Yes		
Serve a Tree Preservation Order	Yes	No