# PLANNING APPLICATION NUMBER:P11/0321

Type of approval sought		Tree Preservation Order		
Ward		KINGSWINFORD SOUTH		
Applicant		Mr T. Bayliss, The Woodlands Residents Ltd		
Location:	FLATS 16 TO 86 (EVENS), INGATESTONE DRIVE, WORDSLEY, DY8			
Proposal	FELL 1 SYCAMORE TREE AND TRIM THE CROWN TO 1 BEECH TREE			
Recommendation Summary:	APPROVE SUBJECT TO CONDITIONS			

## TREE PRESERVATION ORDER NO: D378 (1992) - A1

## SITE AND SURROUNDINGS

1. The trees subject to this application are a mature sycamore tree and an mature horse chestnut tree. The trees are located in a small woodlands area that forms part of the amenity space of the flat complex in Ingatestone Drive. The trees can be seen from within the woodland area, and from over the adjacent properties in Mellowdew Road. They are only visible as against the backdrop of the adjacent trees and as such are only considered to provide a moderate to low amount of amenity to the surrounding area

## PROPOSAL

- 2. Summary of proposals for the works as written on application form is as follows:
  - Fell 1 sycamore and Crown reduce 1 horse chestnut tree.
- 3. The trees have been marked on the attached plan.

## HISTORY

4. There have been four previous Tree Preservation Order applications on this site.

Application no	Proposal	Decision	Date
P06/2389	Prune 2 beech	Approved with	20/02/07
	trees and 1 cedar	conditions	
	tree		
P01/1445	Fell 1 Oak Tree	Refused	04/10/01
82/52211	Fell 1 Sycamore	Approved with	10/01/83
	Tree	conditions	
82/51597	Tree surgery to	Approved with	11/10/82
	37 trees including	conditions	
	felling of one		
	Chilean pine.		

## PUBLIC CONSULTATION

5. No representations have been received.

## ASSESSMENT

## Tree(s) Appraisal

Tree Structure	Tree I	Tree 2		
TPO No	AI	AI		
Species	Sycamore	Horse Chestnut		
Height (m)	I4m	I4m		
Spread (m)	6m	7m		
DBH (mm)	450mm	550mm		
Canopy Architecture	Poor – I Sided	Moderate		
Overall Form	Poor – I Sided	Moderate		
Age Class Yng / EM / M / OM / V	Mature	Mature		

#### Structural Assessment

Trunk / Root Collar	Goo	bd	Good / Moderate		
Scaffold Limbs	Good / Mo	oderate	Good		
Secondary Branches	Goo	bd	Good		
% Deadwood	8%		5%		
Root Defects	None Ev	vident	None evident		
Root Disturbance	None Evident		None Evident		
Other					
Failure Foreseeable	Whole	Whole	Whole	Whole	

Imm / Likely / Possible / No	No	No / Possible	No	No	
Vigour Assessment					
Vascular Defects	None Evident		Slight Pseudomonas		
Foliage Defects	None Evident		None Evident		
Leaf Size	Just emerging		Good		
Foliage Density	Slightly sparse		Good		
Other					
<b>Overall Assessment</b>					
Structure	Mo	oderate	Go	bod	
Vigour	Moderate		Good / Moderate		
Overall Health	Moderate		Good		
Other Issues					
Light Obstruction	Some to neighbouring property		Some to neighbouring property		
Physical Damage	None Evident		None Evident		
Surface Disruption	None Evident		None Evident		
Debris	Some		Some		
<u>Amenity</u>					
<u>Assessment</u>					
Visible	Above adjacent properties		Above adjacent properties		
Prominence	Low		Low		
Part of Wider Feature?	Yes		Yes		
Characteristic of Area		Yes		es	
Amenity Value	Mode	rate / Low	Moderate		

## Further Assessment

- 6. The applicant, on behalf of the residents association of the flats, has proposed to remove the sycamore and prune the horse chestnut following a request of a neighbouring resident in Mellowdew Road.
- 7. The adjacent neighbour has requested that the tree be felled, as they are concerned about the about the safety of the tree following the loss of branches over the winter.
- 8. The reduction of the horse chestnut has bee proposed in order to ensure the tree is kept in balanced condition if the sycamore is removed.
- 9. On inspection the sycamore tree was found to be a poorly formed specimen, that, due to the presence of the horse chestnut tree, has developed a totally one sided crown, with all of the branches growing over the garden of 32 Mellowdew Road. It was noted that the crown of the tree was slightly sparse, with low bud density. Overall it is considered that whilst not yet in terminal decline, the continued presence of the adjacent trees will not allow for this tree to suitably develop in the future, and the decline of the tree is likely in the near future.

- 10. It was noted that some branches, most likely dead branches, have dropped form the tree in the past, and further deadwood was observed in the tree.
- 11. Overall it is considered that, due to the poor form, and the limited life expectancy of the tree that the removal of the sycamore tree is appropriate and should be approved.
- 12. With regard to the horse chestnut, the tree was found to be in a reasonable condition with no major defects present. The tree is has developed a relatively full crown, but the south eastern side of the crown has enveloped around the sycamore tree, which has resulted in a slightly over extended crown spread.
- 13. If permission is granted for the removal of the sycamore, then it is also recommended that the horse chestnut is crown reduced by 15% in order to remedy the over extension of the canopy and retain the tree in a balanced form.
- 14. The proposed reduction of the horse chestnut will not drastically alter the visible appearance of the tree, and as such it should still continue to provide a similar amount of amenity to the surrounding area.
- 15. Overall it is considered that the proposed works are acceptable and as such it is recommended that the application is approved.

#### CONCLUSION

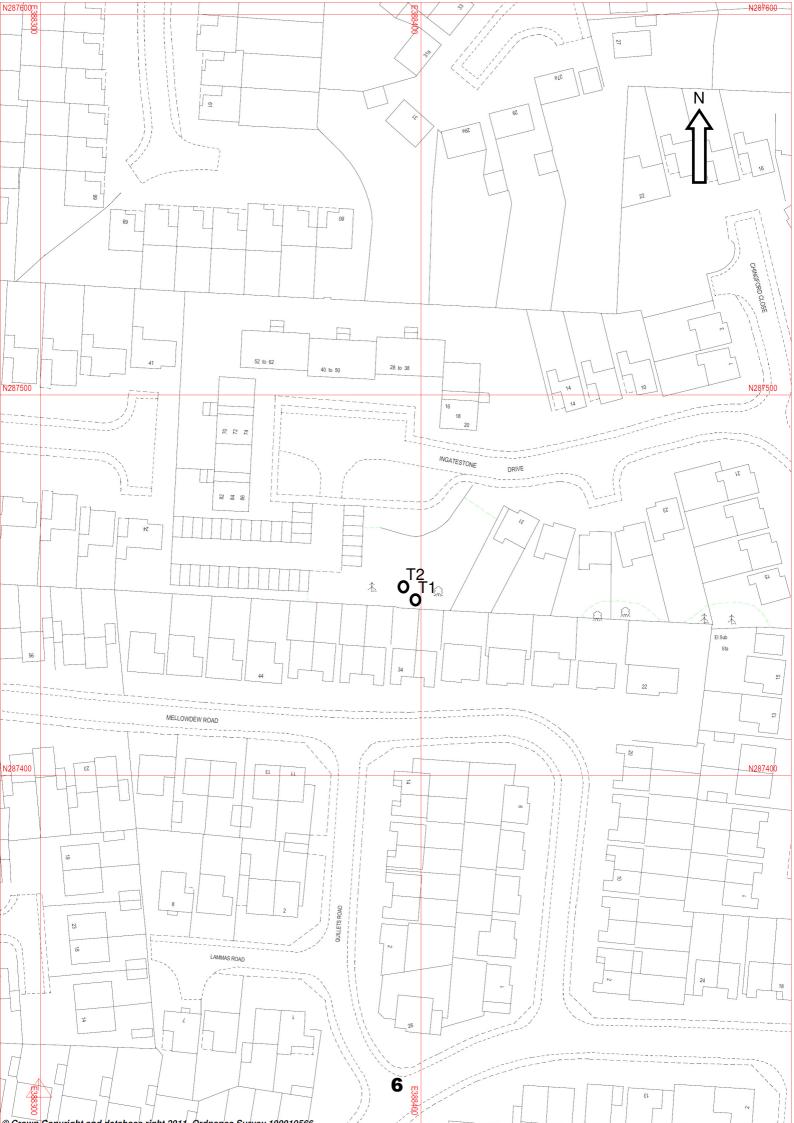
- 16. The applicant has proposed to fell the sycamore tree and prune the horse chestnut tree.
- 17. The sycamore tree is a poorly developed specimen that has a limited life expectancy. Its removal is considered appropriate as it will never develop into a decent tree and will only continue to cause problems with the adjacent neighbour as it enters into decline. It is considered that the removal of the tree is appropriate.
- 18. The horse chestnut tree only needs to be pruned if permission is granted to fell the sycamore tree. Due to the proximity of the two trees the canopy of the horse chestnut has grown around the sycamore and over extended on the south eastern side. As such if the sycamore tree is removed then the tree should be slightly reduced to maintain it in a balanced condition.
- 19. Overall it is considered that the proposed works are acceptable and should be approved,

## RECOMMENDATION

20. It is recommended that application is approved subject to the conditions set out below.

Conditions and/or reasons:

- 1. The tree works subject of this consent shall be carried out in accordance with British Standard BS 3998:2010 'Recommendations for Treework'.
- 2. The works hereby approved shall be carried out within 12 months of the date of this decision.
- 3. A replacement trees shall be planted between the beginning of November and the end of March, within 1 year of felling (and replanted if necessary) and maintained until satisfactorily established. The size, species and location of the replacement trees shall be agreed in writing with the Local Planning authority prior to the felling of the trees to which this application relates.



## FIRST SCHEDULE

# Borough of Dudley (Ingatestone Drive, Wordsley) No 2 Tree preservation Order, 1992

## Schedule of Trees

No	Descripti	Lon	Locat:	ion				
т1	Sycamore		North	of	flats,	Ingatestone	Drive	Wordsley
т2	Cherry				н			
т3	Sycamore							
Т4	Ash				**	.0		
т5	Sycamore		a		u		89	
т6	Ash							
т7	Walnut							
т8	Sycamore		- 11		11		н	
т9	Walnut							
т10	Corsican	Pine	e "					
<b>T11</b>	Sycamore							
T12	Sycamore					"		
т13	Sycamore		н		0			0.
T14	Sycamore		-		91			
T15	Lime		West	of	flats,	Ingatestone	Drive,	Wordsley
T16	Lime						.19	
<b>T17</b>	Lime							u
т18	Ash				н			
т19	Mountain	Ash			"			
т20	Ash					•		

# <u>Groups</u> G1

3 по. West of flats, Ingatestone Drive, Wordsley Mountain Ash trees

N:SUE253

