	y Evaluation	i Cnecki	IST	
Completed by:	Emma Hood			
Date form completed:	02/11/2017		Form status:	Completed
Reference		35-004		
Attachments		AEC - LANDSCAPE	E APPRAISAL - The Elms.	.pdf
Address		The Elms, Park La	ane	
Town		Pickmere		
Postcode		WA16 0JX		
Ward:		High Legh		
1. BACKGROU	ND FILE CHECK:			
Any existing TPOs of site/land?	n or adjacent to the	No		
Is the site within a	conservation area?	No		
Is the conservation because of the imp	area designated partly ortance of trees?	N/A		
Is the site adjacent	to a Conservation Area?	No		
Are there any Listed to the site?	d Buildings on or adjacent	No		
Local Plan land-use	designation	Former public ho	use and car park - The E	Elms
	and designated nature sts on or adjacent to the	No		
Relevant site plann applications)	ing history (incl. current		olition of former public f the site for residential associated works	
STATUTORY CON	NSULTEES			
Are there any Scheo on or adjacent to the	duled Ancient Monuments ne site?	No		
	y safeguarded under the anning (Aerodromes & ection 1992?	No		
Does the Forestry C an interest in the la	Commission currently have nd?	No		
Grant scheme				



Forestry Dedication Covenant		
Extant Felling Licence		
Are any of the trees situated on Crown Land?	No	
Are any of the trees situated on NHS land?	No	
Is the land owned by this Local Authority	No	
Is the land owned by another Local Authority	No	
2. MOTIVATION		
Development Control	₹	
Application Ref	17/4264M	
Committee deadline	08/11/2017	
Development Control Office comments	It should be noted that an Oak tree, located adjacent to the south east boundary of the site and located on land owned in the Oaks and two Oaks within the site were removed in late June/early July of this year, prior to the submission of the planning application. It is noted that the Arboricultural Assessment at para 1.3 stathat the Tree Survey was carried out on 27th March 2017, proto the removal of the Oak trees stated above but are not shown on the submitted AIS plan. This is misleading and therefore not a factual assessment of the site constraints at that time. The Sycamore tree is a prominent specimen, contributing to the sylvan character and visual amenity of the locale and with reference to the arboriculturist's assessment of tree quality, is considered that the design and layout of the proposed development will be detrimental to the trees long term retention. (Chris Hudson Principal Forestry and Arboricultura Officer 30.10.17)	tes ior h it
Conservation Area Notification		
Application ref		
Date of registration		
Expiry date		
Expiry date		
Emergency action (immediate threat to the trees)		
Emergency action		
Emergency action (immediate threat to the trees)		
Emergency action (immediate threat to the trees) Strategic inspection		
Emergency action (immediate threat to the trees) Strategic inspection Change to Local Plan land-use		
Emergency action (immediate threat to the trees) Strategic inspection Change to Local Plan land-use Change in TPO legislation		
Emergency action (immediate threat to the trees) Strategic inspection Change to Local Plan land-use Change in TPO legislation Sale of Council owned land		

Source	Tree officer	
4. LANDSCAPE APPRAISAL		
Site visit date	01/11/2017	
Inspecting Officer	Emma Hood	
Site description	The site comprises of a former public house; 'The Elms', with a large hard surfaced parking area that extends to the road frontage. One early mature Sycamore and a linear group of 3 semi mature sycamore define the eastern boundary of the site and a footpath runs along the western boundary providing a link between Park Lane and Thistle Close.	
Description of surrounding landscape character	The site is situated within a semi rural area with Park Lane to the north with views across open fields. Residential properties are located to the west of the site with a wide verge and access road to the east providing access to several residential properties. A fairly recent development of residential dwellings on Thistle Close abutts the rear southern boundary of the site.	
Statement of where the trees are visible from	The trees can be viewed from various vantage points along Park Lane, Wayfarers Court and Thistle Close	
	annotate map	
Photograph the trees, the site and surroundings	No picture inserted annotate map	
Landscape function	 ✓ Skyline ✓ Backdrop ✓ Glimpses between properties or through gateways ✓ Filtered views ✓ Screening/buffering 	
Visual prominence	 ✓ Conurbation ✓ Neighbourhood, estate, locale ✓ Site and immediate surroundings 	
Species suitability for the site	Particularly suitable	
Condition	Good	
Past work consistent with prudent arboricultural management?	Yes	
arbonculturar management:		

Tree size (at maturity)	Large (more than 15m)
Presence of other trees	Low percentage tree cover
Define visual area/reference points	
BENEFITS	
Are the benefits current?	Yes
Assessment of future benefits future growth potential; continuity/sustainability of tree cover; development)	The tree represents current and future growth potential in an area which has recently lost significant mature trees
Assessment of importance as a wildlife habitat	Potential for nesting birds
Additional factors	✓ Screening/buffering (visual/noise)✓ Historical associations
5. EXEMPTIONS (TCPA 1990)	
Are any of the trees obviously dead, dying or	No
Are any of the trees obviously dead, dying or dangerous Are there any statutory obligations which might apply? consider: Highways Act 1980, Electricity Act	No No
Are any of the trees obviously dead, dying or dangerous Are there any statutory obligations which might apply? Consider: Highways Act 1980, Electricity Act 1989, Civil Aviation Act 1982) Is there any obvious evidence that the trees are currently causing any actionable	
Are any of the trees obviously dead, dying or dangerous Are there any statutory obligations which might apply? consider: Highways Act 1980, Electricity Act 1989, Civil Aviation Act 1982) s there any obvious evidence that the trees are currently causing any actionable nuisance? Based on the trees in their current locations, is the likelihood of future actionable nuisance	No
Are any of the trees obviously dead, dying or dangerous Are there any statutory obligations which might apply? consider: Highways Act 1980, Electricity Act 1989, Civil Aviation Act 1982) s there any obvious evidence that the trees are currently causing any actionable nuisance? Based on the trees in their current locations, s the likelihood of future actionable nuisance reasonably foreseeable? s there any Forestry Commission interest in	No No
Are any of the trees obviously dead, dying or dangerous Are there any statutory obligations which might apply? consider: Highways Act 1980, Electricity Act 1989, Civil Aviation Act 1982) s there any obvious evidence that the trees are currently causing any actionable nuisance? Based on the trees in their current locations, as the likelihood of future actionable nuisance reasonably foreseeable? s there any Forestry Commission interest in the land?	No No
Are any of the trees obviously dead, dying or dangerous Are there any statutory obligations which might apply? (consider: Highways Act 1980, Electricity Act 1989, Civil Aviation Act 1982) Is there any obvious evidence that the trees are currently causing any actionable nuisance? Based on the trees in their current locations, is the likelihood of future actionable nuisance reasonably foreseeable? Is there any Forestry Commission interest in the land? 6. EXEMPTIONS (MODEL ORDER): Are there any extant planning approvals on the site which might compromise retention of the trees?	No No

Are any of the trees obviously cultivated for commercial fruit production?	No
Are any of the trees situated on or adjacent to a statutory undertaker's operational land?	No
Are any of the trees situated on or adjacent to land in which the Environment Agency has an interest?	No
7. COMPENSATION:	
Do any of trees currently show any obvious signs of causing damage?	
If Yes provide details	
Based on the trees in their current locations, is the risk of future damage reasonably foreseeable?	
If yes provide details	
Are there any reasonable steps that could be taken to avert the possibility of future damage or to mitigate its extent?	N/A
If yes provide details	
8. HEDGEROW TREES:	
Individual standard trees within a hedge	Yes
An old hedge which has become a line of trees of reasonable height	No
Are the "trees" subject to hedgerow management?	No
Assessment of past hedgerow management	
Assessment of future management requirements	
9. MANAGEMENT:	
Are the trees currently under good arboricultural or silvicultural management	Yes
Is an order justified?	Yes
Justification (if required)	To ensure that a tree of amenity value is retained further to the recent removals of mature trees of significant arboricultural value located on and within influencing distance of the
	proposed development site

a. Individual	
Do the trees merit protection as individual specimens in their own right?	Yes
b. Group	
Does the overall impact and quality of the trees merit a group designation?	No
Would the trees reasonably be managed in the future as a group?	No
c. Area	
Area	
d. Woodland	
Woodland	
11. MAP INFORMATION:	
Identify the parcel of land on which the trees are situated. (Outline in red on the attached location plan)	
Identify all parcels of land which have a common boundary with the parcel concerned (Outline in green on the attached plan)	
Identify all parcels of land over which the physical presence of the trees is situated, or that they could reasonably be expected to cover during their lifetime (Cross hatch on the plan)	
12. LAND OWNERSHIP:	
Land ownership details (if known)	Please list of persons served with the Order for details
Land Registry search required?	✓
13. SUPPLEMENTARY INFORMATION	ON:
Has a detailed on-site inspection been carried out?	Yes
Does the risk of felling justify making an order prior to carrying out a detailed on-site inspection	No
Provide details of trees to be excluded	Three semi-mature sycamores located along the eastern boundary - The trees have been graded as C category trees in

	the supporting arboricultural assessment but are considered to be low B category trees as they are of good to moderate vitality with collective value as a group and can be viewed from several vantage points. The trees do contain some co dominant branch attachments and have been pruned to clear the parking area and BT cable to the east but all pruning wounds show signs of good adaptive growth. The trees have current and future growth potential and while not of significant quality to merit formal protection, their retention is important to maintaining the landscape character of the site in any development proposal.
Additional publicity required?	
Relevant Local Plan policies	Cheshire East Council
	SE5:- Trees, hedgerows and woodlands
Statement of reasons for promoting this Order	In the interests of maintaining the area in which the trees stand, in that they are considered to be a long term amenity feature
	Since amenities are enjoyed by the public at large and without the protection the Order affords, there is a risk of the amenity being destroyed
	The trees have been assessed in accordance with the Councils Amenity Evaluation Checklist and it is considered expedient in the interests of amenity to make provision for the trees long term retention
	To enable the Local Planning Authority to fulfill its stautory duty under Section 197 of the Town and Country Planning Act
	The tree is located on a former tree lined field boundary recorded on the 1877 Ordnance Survey Map of the Parish of Pickmere. The protection of a tree of amenity value further to the recent removal of a mature oak in the same area will ensure that the remaining landscape character and sylvan setting is maintained
14. SUMMARY:	
Would loss of the trees have a significant impact on the local environment?	Yes
Will a reasonable degree of public benefit accrue?	Yes
Is an Order in the interests of amenity?	Yes
Is an Order expedient in the circumstances?	Yes