

Oundle Town Council

Fletton House, Fletton Way, Oundle, Peterborough, PE8 4JA

Telephone: 01832 272055

Email: admin@oundle.gov.uk Website: www.oundle.gov.uk

Minutes of the Planning Committee Meeting held on Tuesday 24th September 2024 at 7.30pm in the Oundle Suite, Fletton House.

Present: Clir Ian Clark, Clir Val Chesser, Clir David Fuller & Clir Max Schurer.

Minutes: Lisa Allan – Deputy Clerk & Estates Officer

PC24.43 To receive and accept apologies for absence – Apologies were received and accepted from Cllr Chapple.

PC24.44 Representation of Interested Parties – None.

PC24.45 Declarations of Interests.

To receive any declarations of interest from Members under Section 50 of the Local Government Act 2000 (Standing Order 13)

(This requirement applies only in respect of matters, which are to be considered by the Council at this meeting).

24.45.01 Disclosable Pecuniary Interests – None.

24.45.02 Other Interest – Item 24.47.01.02 – Cllr Clark is a resident of St

Peter's Road.

Item 24.47.01.04 Applicants know to Cllr's Schurer, Chesser & Clark.

PC24.46 Minutes of the previous meetings.

Proposition: 'To approve and sign minutes of the Planning Committee meeting held on 27th August 2024 as an accurate record' (Standing Order 12)

Proposed: Cllr Fuller

Seconded: Cllr Schurer

Agreed: All in favour

PC24.47 Planning Applications - Please note: Councillors are asked to review the Planning Applications before the meeting commences.

PC24.47.01 Planning Applications:

Item	Reference	Details	
24.47.01.01	NE/24/00799/LBC	Listed Building Consent. Replacement Door and	
	79 Benefield Road, PE8	Windows to front elevation.	
	4EU - Ellen Carr	No objection/recommend approval.	
24.47.01.02	NE/24/00833/FUL	Full Planning Permission. Remove utility room and	
	23 St Peters Road, PE8	replace with sunroom and utility room.	
	4NR – Ellen Carr	No objection/recommend approval.	

ZARL.

Oundle Wharf, Station Road, PE8 4DE Ellen Carr box constructed from painted aluminium with the front facade having the name TAP & KITCHEN cut out of the panel. Frosted Perspex will keep the box waterproof and diffuse the light coming from the LED lighting within. Thus, the name of the restaurant will glow above the lit terrace extension. The hue is likely to be between warm white and yellow with the exact shade selected for harmony with the rest of the building on completion. The lights will be static in both luminance and hue. They will be on the same circuit as all other external lights at the restaurant which are extinguished when the restaurant is closed. No objection/recommend approval. OTC ask that consideration be given to surrounding wildlife including the North Bridge nesting bats. 24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET Loft conversion with rear dormer, front extension, change two front gable dormers to one larger gable dormer. No objection/recommend approval. Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating	24.47.01.03	01.03 24/01777/LAPNEW Application: Premises Licence.			
Advertisement Consent. Advert will comprise a light box constructed from painted aluminium with the front facade having the name TAP & KITCHEN cut out of the panel. Frosted Perspex will keep the box waterproof and diffuse the light coming from the LED lighting within. Thus, the name of the restaurant will glow above the lit terrace extension. The hue is likely to be between warm white and yellow with the exact shade selected for harmony with the rest of the building on completion. The lights will be static in both luminance and hue. They will be on the same circuit as all other external lights at the restaurant which are extinguished when the restaurant is closed. No objection/recommend approval. OTC ask that consideration be given to surrounding wildlife including the North Bridge nesting bats. 24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET 24.47.01.06 NE/24/00890/LDE TL05234 87821 Oundle Road Ashton Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating		Salerno's, 12 West	No objection/recommend approval.		
Oundle Wharf, Station Road, PE8 4DE Ellen Carr box constructed from painted aluminium with the front facade having the name TAP & KITCHEN cut out of the panel. Frosted Perspex will keep the box waterproof and diffuse the light coming from the LED lighting within. Thus, the name of the restaurant will glow above the lit terrace extension. The hue is likely to be between warm white and yellow with the exact shade selected for harmony with the rest of the building on completion. The lights will be static in both luminance and hue. They will be on the same circuit as all other external lights at the restaurant which are extinguished when the restaurant is closed. No objection/recommend approval. OTC ask that consideration be given to surrounding wildlife including the North Bridge nesting bats. 24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET Loft conversion with rear dormer, front extension, change two front gable dormers to one larger gable dormer. No objection/recommend approval. Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating		Street, PE8 4EF			
Front facade having the name TAP & KITCHEN cut out of the panel. Frosted Perspex will keep the box waterproof and diffuse the light coming from the LED lighting within. Thus, the name of the restaurant will glow above the lit terrace extension. The hue is likely to be between warm white and yellow with the exact shade selected for harmony with the rest of the building on completion. The lights will be static in both luminance and hue. They will be on the same circuit as all other external lights at the restaurant which are extinguished when the restaurant is closed. No objection/recommend approval. OTC ask that consideration be given to surrounding wildlife including the North Bridge nesting bats. 24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET NE/24/00890/LDE TL05234 87821 Oundle Road Ashton NE/24/00890/LDE TC05234 87821 Oundle Road Ashton Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating	24.47.01.04	NE/24/00852/ADV	Advertisement Consent. Advert will comprise a light		
Ellen Carr of the panel. Frosted Perspex will keep the box waterproof and diffuse the light coming from the LED lighting within. Thus, the name of the restaurant will glow above the lit terrace extension. The hue is likely to be between warm white and yellow with the exact shade selected for harmony with the rest of the building on completion. The lights will be static in both luminance and hue. They will be on the same circuit as all other external lights at the restaurant which are extinguished when the restaurant is closed. No objection/recommend approval. OTC ask that consideration be given to surrounding wildlife including the North Bridge nesting bats. 24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET Diffusion with rear dormer, front extension, change two front gable dormers to one larger gable dormer. No objection/recommend approval. Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating		Oundle Wharf, Station	box constructed from painted aluminium with the		
waterproof and diffuse the light coming from the LED lighting within. Thus, the name of the restaurant will glow above the lit terrace extension. The hue is likely to be between warm white and yellow with the exact shade selected for harmony with the rest of the building on completion. The lights will be static in both luminance and hue. They will be on the same circuit as all other external lights at the restaurant which are extinguished when the restaurant which are extinguished when the restaurant is closed. No objection/recommend approval. OTC ask that consideration be given to surrounding wildlife including the North Bridge nesting bats. 24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET Diff conversion with rear dormer, front extension, change two front gable dormers to one larger gable dormer. No objection/recommend approval. Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating		Road, PE8 4DE	front facade having the name TAP & KITCHEN cut out		
lighting within. Thus, the name of the restaurant will glow above the lit terrace extension. The hue is likely to be between warm white and yellow with the exact shade selected for harmony with the rest of the building on completion. The lights will be static in both luminance and hue. They will be on the same circuit as all other external lights at the restaurant which are extinguished when the restaurant is closed. No objection/recommend approval. OTC ask that consideration be given to surrounding wildlife including the North Bridge nesting bats. 24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET Loft conversion with rear dormer, front extension, change two front gable dormers to one larger gable dormer. No objection/recommend approval. Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating		Ellen Carr	of the panel. Frosted Perspex will keep the box		
glow above the lit terrace extension. The hue is likely to be between warm white and yellow with the exact shade selected for harmony with the rest of the building on completion. The lights will be static in both luminance and hue. They will be on the same circuit as all other external lights at the restaurant which are extinguished when the restaurant is closed. No objection/recommend approval. OTC ask that consideration be given to surrounding wildlife including the North Bridge nesting bats. 24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET Loft conversion with rear dormer, front extension, change two front gable dormers to one larger gable dormer. No objection/recommend approval. Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating					
to be between warm white and yellow with the exact shade selected for harmony with the rest of the building on completion. The lights will be static in both luminance and hue. They will be on the same circuit as all other external lights at the restaurant which are extinguished when the restaurant is closed. No objection/recommend approval. OTC ask that consideration be given to surrounding wildlife including the North Bridge nesting bats. 24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET DE/24/00890/LDE TL05234 87821 Oundle Road Ashton Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating			, ,		
shade selected for harmony with the rest of the building on completion. The lights will be static in both luminance and hue. They will be on the same circuit as all other external lights at the restaurant which are extinguished when the restaurant is closed. No objection/recommend approval. OTC ask that consideration be given to surrounding wildlife including the North Bridge nesting bats. 24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating					
building on completion. The lights will be static in both luminance and hue. They will be on the same circuit as all other external lights at the restaurant which are extinguished when the restaurant is closed. No objection/recommend approval. OTC ask that consideration be given to surrounding wildlife including the North Bridge nesting bats. 24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET Corversion with rear dormer, front extension, change two front gable dormers to one larger gable dormer. No objection/recommend approval. Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating			I .		
both luminance and hue. They will be on the same circuit as all other external lights at the restaurant which are extinguished when the restaurant is closed. No objection/recommend approval. OTC ask that consideration be given to surrounding wildlife including the North Bridge nesting bats. 24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET Ceft conversion with rear dormer, front extension, change two front gable dormers to one larger gable dormer. No objection/recommend approval. Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating			'		
circuit as all other external lights at the restaurant which are extinguished when the restaurant is closed. No objection/recommend approval. OTC ask that consideration be given to surrounding wildlife including the North Bridge nesting bats. 24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET NE/24/00890/LDE TL05234 87821 Oundle Road Ashton NE/24/00890/LDE TL05234 87821 Oundle Road Ashton Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating			•		
which are extinguished when the restaurant is closed. No objection/recommend approval. OTC ask that consideration be given to surrounding wildlife including the North Bridge nesting bats. 24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET NE/24/00890/LDE TL05234 87821 Oundle Road Ashton NE/24/00890/LDE TL05234 87821 Oundle Road Ashton Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating			•		
No objection/recommend approval. OTC ask that consideration be given to surrounding wildlife including the North Bridge nesting bats. 24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET 24.47.01.06 NE/24/00890/LDE TL05234 87821 Oundle Road Ashton Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating			_		
24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET 24.47.01.06 NE/24/00890/LDE TL05234 87821 Oundle Road Ashton Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating			1		
24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET 24.47.01.06 NE/24/00890/LDE TL05234 87821 Oundle Road Ashton Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating					
24.47.01.05 NE/24/00898/FUL 2 Benefield Road Oundle Peterborough PE8 4ET 24.47.01.06 NE/24/00890/LDE TL05234 87821 Oundle Road Ashton Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating					
24.47.01.06 NE/24/00890/LDE TL05234 87821 Oundle Road Ashton Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating					
24.47.01.06 NE/24/00890/LDE TL05234 87821 Oundle Road Ashton Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating	24.47.01.05	1	· ·		
24.47.01.06 NE/24/00890/LDE TL05234 87821 Oundle Road Ashton Certificate of Lawfulness for existing development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating					
TL05234 87821 Oundle Road Ashton development/Use: mooring platforms in situ for permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating					
Road Ashton permanent mooring of narrow boat. There are two platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating	24.47.01.06	1 ' ' '	_		
platforms of which one is fixed and secured into the riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating					
riverbed and the second one is fixed to sliding brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating		Road Ashton	, ·		
brackets on columns (built into the riverbed) allowing for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating			1 '		
for fluctuating levels when river level rise or fall. The narrow boat is securely moored to the floating			_		
narrow boat is securely moored to the floating			·		
			· · · · · · · · · · · · · · · · · · ·		
platform allowing it to move with the platform up and			platform allowing it to move with the platform up and		
down. For information only.					

PC24.47.02 Planning Outcomes: Noted.

Item	Reference	Outcome
24.47.02.01	NE/24/00327/FUL	Recommendation: OTC has no objection to the
	1 East Road, PE8 4BX	application for change of use while recognising that as
	Full Planning Permission.	the proposed office has no parking space of its own
	Reconstruction of existing	staff would need to park in the town's long stay car
	detached garage adjacent	park while clients and prospective clients visiting the
	to 1 East Road, to include	offices would be able to park for up to two hours in
	additional storey	the car park opposite the site. OTC has no objection to
	(mezzanine level) to	the application to reconstruct the existing building
	create office space.	and add an additional storey to the building using a
	Change of use from	mezzanine floor and a pitched roof provided that the
	Storage space to Class E	Conservation Officer is satisfied that the roof and
	Commercial - office.	particularly the materials to be used in constructing it
		would not adversely impact the listed buildings



	T			
		opposite the property and adjoining it or the		
		conservation area more generally (which might mean		
		attaching conditions to any grant specifying the		
		materials to be used if the conservation officer deems		
		this to be necessary).		
		Outcome: REFUSED 27/08/2024		
24.47.02.02	NE/24/00637/TPO	Recommendation: OTC IS DISAPPOINTED THAT AN		
	Laxton Junior School East	APPLICATION SEEKING PERMISSION TO FELL A TREE		
	Road Oundle	SUBJECT TO A TREE PRESERVATION ORDER WAS NOT		
	Peterborough PE8 4BX	SUPPORTED BY A REPORT EXPLAINING WHY FELLING		
	Tree Preservation Order	WAS NECESSARY AND WHY NO LESSER REMEDIATION		
	Consent. T1; Maple - fell	MEASURES WERE APPROPRIATE. OTC WOULD HAVE		
	and replace with	EXPECTED JUSTIFICATION TO BE PROVIDED FOR NOT		
	Acer platanoides.	SEEKING TO REPLACE THE TREE ON A LIKE FOR LIKE		
		BASIS BUT AGAIN NO SUCH INFORMATION IN		
		SUPPORT OF THE APPLICATION WAS PROVIDED.		
		GIVEN THE LACK OF SUPPORTING MATERIAL OTC		
		OBJECTS TO THE APPLICATION UNLESS THE NNC TREE		
		OFFICER IS SATISFIED THAT FELLING IS JUSTIFIED AND		
		THAT NOTHING ELSE WILL DO.		
		Outcome: GRANTED 23/08/2024		
24.47.02.03	NE/24/00584/FUL &	Recommendation: AN APPLICATION FOR LISTED		
	NE/24/00585/LBC	BUILDING CONSENT SHOULD HAVE BEEN SUBMITTED		
	21 St Osyths Lane Oundle	PRIOR TO ANY WORKS BEING UNDERTAKEN NOT		
	Peterborough PE8 4BG	MADE RETROSPECTIVELY AFTER THE WORKS HAD		
	Full Planning Permission.	ALREADY BEEN COMPLETED. HAD AN APPLICATION		
	Refurbishment, alterations	BEEN MADE AT THE CORRECT TIME OTC WOULD		
	and repairs works to	HAVE STATED THAT PERMISSION SHOULD ONLY BE		
	existing dwelling to	GIVEN ON THE BASIS OF ALL IMPORTANT INTERNAL		
	include removal of	HISTORICAL FEAURES AND MATERIALS BEING		
	Collyweston slates and re-	RETAINED SO FAR AS WAS POSSIBLE. OTC WOULD		
	lay on treated battens and	FURTHER HAVE STATED THAT PERMISSION SHOULD		
	insulated breathable	ONLY BE GIVEN SHOULD THE CONSERVATION OFFICER		
	roofing membrane. Ridge	HAVE NO OBJECTIONS TO THE PROPOSALS. INSTEAD,		
	and verges pointed with	IT SEEMS THAT EXTENSIVE INTERNAL WORKS WERE		
	hydraulic lime mortar; re-	UNDERTAKEN AND MATERIALS REMOVED FROM THE		
	point existing stonework	PROPERTY WITHOUT APPROVAL OR ADEQUATE		
	with hydraulic lime	SCRUTINY. IN THE LIGHT OF THIS, OTC OBJECTS TO		
	mortar; attach 2 x	THE APPLICATION FOR RETROSPECTIVE LISTED		
	stainless-steel flue	BUILDING CONSENT.		
	terminals to north and	Outcome: GRANTED 03/09/2024		
	south chimneys; In snug,			
	remove existing 20th			
	century fire surround, fit			
	new wood burning stove,			
	and repair rear wall with			
	lime render.			
	Replace gas stove with			
	new wood-burning stove;			
	mew wood-builing stove,			

	In former kitchen on south side, remove plasterboard and expose original walling, insulate external walls, add new oak screen to support existing beam, install gas stove (taken from snug) and add new flue liner utilizing existing chimney, and clean existing tile flooring (Retrospective)	
24,47.02.04	NE/24/00663/TPO	Recommendation: No objection.
	8 Old School Avenue	Outcome: GRANTED 04/09/2024
	Oundle Peterborough PE8	
	4BF	
	Tree Preservation Order	
	Consent. T1; lime - crown	
	lift to 4m and	
	remove dead wood.	
24.47.02.05	NE/24/00686/TPO	Recommendation: No further evidence had been
	23 Spurlings. PE8 4DG	supplied to establish that the tree was responsible for
	Tree Preservation Order	causing any damage to the property no addendum to
	Consent. T6; Wellingtonia	the structural engineer's report having been received
	- fell.	and the tree expert's assertion that the tree was
		responsible for the damage is not the opinion of an
		expert, the updated tree report accepting a lack of
		scientific evidence. Having considered the application
		again, OTC still do not feel sufficient evidence has been provided which supports that Felling this tree is
		the only viable option to protect the building.
		Outcome: REFUSED 06/09/2024
		Outcome: REPOSED 00/03/2024

PC24.47.03 Planning Appeals – NE/24/00273/FUL - 16 Rockingham Hills, PE8 4QA – NOTED. Full Planning Permission. Conversion of existing garage to ground floor bedroom with accessible wet-room, construction of new garage to side with driveway alterations and change of use of amenity land to residential curtilage to allow for driveway alterations. Flat roof extension to side of previous extension with new roof lanterns, canopy and roof finish.

Our Comments from May 2024 PCM: OTC objects to the application insofar as it is for a change of use from amenity land to residential curtilage and for a currently grassed area to become an area of hardstanding. When the Rockingham Hills residential development was first approved the site was to feature various green areas of amenity land which softened the development and avoided it turning into a 'concrete jungle'. Allowing the change would be detrimental to the estate as a whole both visually and ecologically. **Application was refused on 30/05/2024**

PC24.48 To receive letters to Residents of St Christopher's Drive regarding the start of the care home construction and its implications, discuss and decide next steps.

The letters were received and it was agreed Cllr Clark, who is to attend the meeting, will report back at the next PCM.



PC24.49	Any Other Re	levant Matters f	for Report O	nly - None.
---------	--------------	------------------	--------------	-------------

Meeting ended: 8.06pm

DEADLINE FOR SUBMISSION OF ITEMS FOR THE NEXT PLANNING COMMITTEE MEETING AGENDA (22nd October 2024) is: Thursday 17th October - 12 noon.

Signature: 221:0(24