

Planning Committee Agenda Running Order and Public Speakers Tuesday 12 January 2021

Agenda item	Application number and address	Reason on Committee	Category	Time (mins)
9	TPO 561 – Rear of 7 Dickins Road, Warwick District Council	Number of objections received.		
5	W/20/0760 – WCC County Store Depot and Former Ridgeway School,	Number of objections received, including one from the Town Council.	Town Council - objecting	3
	Montague Road, Warwick		Objector	3
	Major Application		Objector	3
			Supporter / Applicant	3
			District Councillor - objecting	5
7	W/20/0735 – 23 Mill End, Kenilworth	Number of objections, including one from the Town Council.	Town Council - objecting	3
6	W/20/1007 – Unit 3, Holly House, Queensway, Royal Leamington Spa *Major Application*	Number of objections received.		
8	W/20/1531 – 8 The Close, Royal Leamington Spa	Number of objections received.		
10	Appeals report			

<u>NB</u>: Please note that the above list is subject to change, to allow for any substitutes or people withdrawing. Any such amendments will be passed to the Chair of the Planning Committee before the start of the meeting by the Committee Services Officer.

Summary of Procedure for Public Speaking at Planning Committee

- 1. All Planning applications with public speakers will be dealt with first, followed by consideration of the remaining items in the order in which they appear above. This may not be the order in which they appear on the published agenda.
- 2. The Planning Officer will introduce his report, giving any updates since the preparation of the report.
- 3. The names of those persons having registered to speak will then be announced by the Chair, in the order of: Parish/Town Councils, Warwick District Towns Conservation Area Advisory Forum, Objectors, Applicants/Supporters and Ward Councillors.
- 4. After all the speakers have finished, the Chair will open the item up to the Planning Committee for debate. There will not be a specific formal questions slot.
- 5. Finally, the Committee will be asked to take a decision on the application.