Biddenden Parish Council Meeting Tuesday 9 February 2010

Planning Applications and Decisions

Applications to Ashford Borough Council

	Application No.	Location and Description	Application Type	
1.	10/00009/AS	Browns Yard, Smarden Road, Biddenden. Change of use of part of the site for the preparation and sale of preowned cars and light commercial vehicles - Retrospective	Full Planning Permission	
2.	ART/09/00227	Land east of Green Hedges, Sissinghurst Road, Biddenden, Kent. Ashford Borough Council has made and Article 4 Direction in relation to the above land, and submitted a further direction for the approval of the Secretary of State. Circulated to Cllrs		
3.	10/00013/TC (DEL)	6 Old Mill Court, Biddenden, Ashford, Kent, TN27 8DD. T1 & T2 – Poplars – to reduce crown by 50%. T3 – Poplar –to be felled	Notification to Carry out work to trees in conservation area	
4.	10/00095/AS	Land north west of the Oast and forming part of, Park Farm, Frittenden Road, Biddenden, Kent. Steel portal framed grain storage building.	Full Planning Permission	

Decisions by Ashford Borough Council

	Case No.	Location and Description and Application Type	Decision	
1.	09/01346/AS	The Mews, Tenterden Road, Biddenden, Ashford, Kent, TN2 8DN. Extension to existing garage - retrospective.	Permit	
2.	09/o1433/AS	Orchardene, Frittenden Road, Biddenden, Ashford, Kent, TN27 8LF. Demolition of existing conservatory and erection of new single storey rear extension, extension to attic to create bedroom, en-suite bathroom and dressing room including erection two new dormer windows and balcony. Erection of new dormer window to front elevation. Full Planning Permission	Withdrawn	
3.	09/01059/AS	Beacon Hill Farm, Benenden Road, Biddenden, Kent, TN27 8BX. Two storey front extension. Full Planning Permission	Refuse	
	09/01434/AS	Roberts Farm, Smarden Road, Biddenden, Ashford,, TN27 8QJ. Proposed demolition of 5 existing outhouses and replacement with new garage/swimming pool building and home office/garden store. Full Planning Permission	Withdrawn	