

Planning Applications				
Application Number	Address	Application type	PC Comments	ABC Decision
18/00264/AS	9 Nightingale Close, Sevington, Ashford, TN24 0TP	Proposed single storey and two storey extension the rear and change of use of garage to store/office &; extension to rear of garage.		
18/00284/AS	Land rear of Sky House and Appledown, Bower Road, Mersham, Ashford, Kent	Variation of conditions 14 &; 16 on planning permission reference 17/00442/AS (Proposed 2 no detached chalet bungalows with associated outbuilding served off new access road to the rear of Appledown and Sky House. (Amended plans showing dwellings with a lower ridge height)) to amend elevations of both dwellings and to enlarge car barn		
18/00394/AS	1 Chequer Tree Cottage, Mersham, Ashford, TN25 7HL	Extension to annexe (revision to 16/01284/AS)		
18/00365/AS	1 Bower Cottages, The Street, Mersham, Ashford, Kent, TN25 6NG	Installation of conservation style rooflight on rear elevation (revision to location as approved on planning permission 17/00860/AS)		
18/00366/AS	1 Bower Cottages, The Street, Mersham, Ashford, Kent, TN25 6NG	Installation of conservation style rooflight on rear elevation (revision to location as granted consent under application 17/00861/AS) and bricking up of existing window on side elevation		
18/00390/AS	Unit 9, Hall Avenue, Orbital Park, Sevington, Ashford, TN24 0AA	Removal of condition 2 on planning approval 07/00446/AS (No mezzanine floors, other than set out in the application, shall be constructed without the consent of the Local Planning Authority in writing) for the installation of a mezzanine floor on unit 9		
18/00396/AS	The Grange, Mersham, Ashford, TN25 7HU	Demolition of Stable and Garage buildings to erect a one bedroom bungalow in a traditional Barn/ Cottage style.		
18/00464/AS	DVSA, Waterbrook Park, Clover Road, Sevington, Ashford, TN24 0TX	Erection of a vehicle inspection building incorporating an internal inspection pit, with associated roller brake testing facilities, landscaping and ancillary works		