

Application Number	Address	Planning Application Details	Parish Council Comment	RBWM Planning Decision	RBWM Extra Details
Aug-26					
26/00987	Dalebury Fishers Wood And Larkwood Titlarks Hill Sunningdale Ascot SL5 0JD	Conversion of 1no. dwelling (Dalebury) to an annexe ancillary to the main dwelling (Larkwood).	The Parish Council have no comment on this application.	Application refused 16 July 2026	The proposed change of use from a dwellinghouse to an annexe would result in the direct loss of an existing unit of residential accommodation and does not fall within the exceptions listed under Policy HO5 of the Adopted Borough Local Plan (2022)
26/01576	Craigrownie Broomfield Park Sunningdale Ascot SL5 0JT	Non material amendments to planning permission 24/01603/FULL to reduce piers from 8no. to 4no. increase height to 1.8m, widening the left entrance by 500mm and plant hedge instead of the low walls	30.07.26	Application Refused 13 Jul 2026	The proposed alterations would materially change the external appearance of the front boundary screening by virtue of variation in pier heights, change to materials and planting, and alterations to the width of one vehicular access point.
26/00962	Bonnicut Barn Bonnicut Court 14 High Street Sunningdale Ascot SL5 0NB	2no. front dormers, part raising of the front elevation to form a parapet wall and terrace, 3no. front rooflights, 3no. rear dormers and alterations to fenestration. (Part Retrospective).	The Parish Council have no comment on this application.	Application refused 29 July 2026	contrary to the character and appearance of the host dwelling and the local area. Accordingly, the proposal fails to comply with Borough Local Plan Policy QP3; Ascot, Sunninghill, and Sunningdale Neighbourhood Plan Policies NP/DG1, NP/DG2, and NP/DG3; and Section 12 of the National Planning Policy Framework the proposal would contribute towards a loss of privacy from overlooking towards neighbouring properties.....the proposed development would not have an adverse ecological impact on protected species and local biodiversity.