

New Applications for W/E 29-05-26

26/00663 24 HALE PIT ROAD, BOOKHAM, KT23 4BS

(21/06) [Link](#)

Demolition of existing single storey front extension and erection of new single storey front extension incorporating new pitched roof over existing garage projection and new porch. Demolition of existing single storey rear extension and erection of new single storey rear extension and pitched roof over rear extension, changes to fenestration including new Juliette balcony and change to external materials to rendering.

Case Officer:– Helen Clarke

26/00666 3 CHARLWOOD CLOSE, BOOKHAM, KT23 3PL

(26/05) [Link](#)

Oaks T11 and T12 which are growing in the back garden. The proposed works are to crown reduce both trees by 5 to 6 metres back to previous pruning points.

Case Officer: - Jordon Guenigault

26/00668 21 DAWNAY ROAD, BOOKHAM, KT23 4PE

(22/06) [Link](#)

Erection of first floor rear extension, including internal alterations, and new vehicle entrance with highway crossover.

Case Officer:- James Halls

26/00689 44 KESWICK ROAD, BOOKHAM, KT23 4BH

(22/06) [Link](#)

Demolition of existing garage and outbuildings and erection of part single, part two storey side and rear extensions; raise roof ridge height and erection of 1 No. dormer window to both sides and 1 No. dormer and 2 No. roof lights to rear to create rooms in roof space.

Case Officer:– Helen Clarke

26/00675 FAIRFIELD HOUSE,24 HIGH STREET, BOOKHAM,KT23 4AG

(22/06) [Link](#)

Replace timber cladding with white painted timber weatherboard, replace the entrance door, replace internal doors and retain Sash Window.

Case Officer:- Donna Bulbeck

26/00684 1 TOWNSHOTT CLOSE, BOOKHAM, KT23 4DQ

(22/06) [Link](#)

Erection of single storey side/rear extension.

Case Officer:- James Halls

26/00692 THE ORCHARD, 2 CHURCH ROAD, BOOKHAM, KT23 3JT

(16/07) [Link](#)

Certificate of Lawfulness for a proposed development in respect of the erection of a single storey rear extension.

Case Officer:- James Halls

(*) Denotes Response Deadline date or Expiry date **when shown in red.**