

Decisions for W/E 07-08-26

25/02649 6 LONG COPSE CLOSE, BOOKHAM KT23 3PX

[Link](#)

The reconfiguration of the existing garage and the erection of a single-storey extension to the rear of the property. Works also include a replacement porch structure to the front of the dwelling.

CONDS.

APPROVED WITH

26/00232 17 HALE PIT ROAD, BOOKHAM KT23 4BS

[Link](#)

Demolition of existing bungalow and proposed erection of no. 2 semi-detached dwellings, with associated landscaping, parking provision and refuse storage.

CONDS.

APPROVED WITH

26/00668 21 DAWNAY ROAD GREAT BOOKHAM KT23 4PE

[Link](#)

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

WITH CONDS.

APPROVED

26/00853 25 BARRETT ROAD FETCHAM KT22 9HL

[Link](#)

Erection of single storey front, side & rear extensions and installation of 1 No. roof light to front elevation.

APPROVED WITH CONDS

26/00860 8 KESWICK ROAD FETCHAM KT22 9HH

[Link](#)

T1- Sycamore - Reduce crown radially back to the most recent pruning points by removal of up to approximately 2.5metres. T2- Sycamore - Reduce crown radially back to the most recent pruning points by removal of up to approximately 2.5metres.

APPROVED

WITH CONDS.

26/00882 39 DOWNS WAY BOOKHAM KT23 4BL

[Link](#)

Erection of single storey front extension, replacement window to rear elevation and insertion of bifold doors on western side elevation.

WITH CONDS.

APPROVED

26/00824 28 NEWENHAM ROAD BOOKHAM KT23 4NJ

[Link](#)

TPO/107/3/F Tree Species: Sycamore (*Acer pseudoplatanus*). Tree reference S1 & S2.
Crown reduction of sycamore tree, reducing back to previous pruning points while retaining appropriate growth to maintain a natural shape and ensure structural integrity. S1: Meters to Reduce-2m S2: Meters to Reduce-2.5m Due to the re-growth being mainly upwards the sides will be 8m when reduced.

APPROVED WITH CONDS.

26/00930 MULBERRIES CHURCH ROAD BOOKHAM KT23 3EH

[Link](#)

Erection of an oak framed outbuilding.

APPROVED WITH CONDS.