



HAILSHAM TOWN COUNCIL

PLANNING AND DEVELOPMENT COMMITTEE

NOTICE IS GIVEN OF a meeting of the PLANNING COMMITTEE to be held in the Fleur de Lys Meeting Room, Town Council Offices, Market Square, Hailsham

Tuesday 17th March 2026 at 6.30 pm.

1. **Public Forum**

To deal with any questions or brief representations from members of the public relevant to the remit of the committee, in accordance with Standing Order 1. and Hailsham Town Council policy. (15 Minutes)

The Order of business to be transacted will thereafter be:-

2. **Apologies for Absence**

To receive apologies for absence of appointed members.

3. **Declarations of Interest**

To receive notice of declarations of personal and prejudicial interests in respect of items on this agenda.

4. **Confirmation of Report**

To resolve that the Minutes of the Meeting of the Planning Committee held on Tuesday 24th February 2026, as printed and circulated, may be taken as read, confirmed as a correct record, and signed by the Chairman

5. To receive an update about progress of resolutions from the last meeting of the Planning Committee on 24th February 2026

6. **Road and Traffic issues in Hailsham**

To discuss road network and traffic improvement ideas with Councillor Steve Murphy

7. **Planning Applications**

John Harrison, Town Clerk
Global/Minutes and
Agendas/Planning/Agenda/ 11.3.26

Committee Membership:

Cllr C. Bryant
Cllr D. Chapman
Cllr J. Crittenden
Cllr P. Holbrook
Cllr K. Nicholls
Cllr A. Ricketts

Planning Applications

Application No: WD/2026/0420/F Full
Location: 24 The Cedars, Hailsham
Description: Replacement conservatory at rear

Application No: WD/2026/0396/F Full
Location: QUINNELL HOUSE, 77 QUINNELL DRIVE, HAILSHAM
Description: PROPOSED NEW METAL FIRE ESCAPE STAIRCASE FROM 2ND FLOOR
LOFT STAFF ROOM - NORTH EAST ELEVATION

Application No: WD/2026/0423/O Outline
Location: Land adjacent to Waldernheath, Amberstone, Hailsham
Description: Outline planning application (with all matters reserved except access) for the
erection of 9no. dwellings