

CHILHAM PARISH COUNCIL

Parish Council Meeting at Chilham Village Hall
Thursday 2nd January, 2020 - 7.30pm

AGENDA

- 1 Apologies for absence
- 2 Minutes of meeting held on 5th December [View Papers](#)
- 3 Matters arising from the Minutes [View Papers](#)
- 4 Declarations of Interest:-
 - a) to note any declarations of interest
- 5 Planning:-
 - a) to consider applications and note decisions received from ABC [View Papers](#)
- 6 Finance:-
 - a) to consider a report from the clerk and agree payments [View Papers](#)
 - b) to consider 4 year budget proposal for 2020/21 to 2023/24 [View Papers](#)
 - c) to consider renewal of contracts [View Papers](#)
- 7 Correspondence:-
 - a) to note items of correspondence and decide on any action required [View Papers](#)
- 8 Strategic Plan Priorities:-
 - 8.1 Allocation of section 106 monies
 - a) to consider update on current status and agree next steps [View Papers](#)
 - 8.2 Planning Policy
 - a) to consider next steps regarding a Conservation Area Management Plan for the parish [View Papers](#)
- 9 Borough Councillor:-
 - a) to hear report from Borough Councillor [View Papers](#)
- 10 Parish Matters:-
 - a) to consider arrangements for Commonwealth flag raising event on 9th March [View Papers](#)
- 11 Date of next meeting - 6th February in Old Wives Lees Village Hall

All attendees are respectfully requested to ensure portable electronic devices are switched to silent mode while the meeting is in progress.

List of planning applications to be considered (received before 22nd December 2019):

- 19/01599/AS - Old White Hill Cottage, Canterbury Road, Chilham - Repair and restoration of two dormers to rear elevation and new casements and spliced repair to two sections of wall plate underneath dormer; replacement roof
19/01663/AS - 3 Goldups Lane, Shottenden - Single storey rear extension; first floor rear access door
19/01738/AS - Avalon, Soleshill Road, Chilham - Proposed single storey rear extension, link first floor extension, internal and changes to external facing materials