

## To All Members of the Council, Press and Public

Members are hereby summoned, and notice is given of a meeting of **River Parish Council** to be held at 7.30pm on Tuesday 9<sup>th</sup> April 2024 at River Methodist Church to transact the following business

## AGENDA

- 1. Apologies for absence
- 2. Declarations of Interest
- 3. Minutes of previous meetings
- 4. Updates from the minutes (not otherwise listed on the agenda)
- 5. To receive reports:a) District and County Councillorsb) Policingc) Parish Councillors
- 6. Any questions from members of the public

## 7. Planning Matters

- a) To receive Planning Applications with expiry dates before the next meeting
  - i. DOV/24/00313 | Remove 2 branches from one Ash (T1); cut back any branches 5.2 metres overhanging highway of a group of trees (G2) all the subject of Tree Preservation Order No3 of 1977 | 3 Hazeldown Close, River, CT17 0NJ
  - ii. DOV/24/00302 | Fell to ground level two pines the subject of Tree Preservation Order No.1 of 1969 | 2 Kingston Close, River, CT17 0NQ
  - iii. DOV/24/00317 | Creation of new access with retaining walls | 60 Crabble Lane, River, CT17 0NY
  - iv. DOV/24/00310 | Garage conversion including erection of side and rear extensions and insertion of a roof lantern, for ancillary accommodation | 14 Chilton Way, River, CT17 0QA
  - v. DOV/24/00230 | Application for permission in principle for up to 6 dwellings | River Garage, River Street, River, CT17 0RB
- b) Any Decisions by Dover District Council
  - i. DOV/24/00116 | Certificate of Lawfulness (proposed) for the conversion of garage to habitable accommodation and insertion of window | 22 The Ridgeway, River, CT17 0NW Certificate Proposed Refused
- 8. To receive the financial report
- 9. To receive and discuss the updated Highway Improvement Plan
- 10. To receive a proposal for additional planters at various locations
- 11. To discuss any matters connected to the Recreation Ground
- 12. To receive any general correspondence received by the date of the meeting
- 13. Any other information