

CHAPEL AND HILL CHORLTON PARISH COUNCIL

Email: chapelandhillchorltonpc@gmail.com Website: www.chapelandhillchorlton-pc.co.uk

Friday 5th January 2024

A Regular Meeting of the Chapel and Hill Chorlton Parish Council to be held on Wednesday 10th January 2024 commencing at 7.30pm, in the Function Room at Slaters Country Inn for the purpose of transacting the following business. Virtual access via Zoom is available on request.

R. Oppenheimer
Chairman

AGENDA

1. To receive and approve apologies for absence
2. To consider any applications for co-option or resignation
3. To receive Councillors' Declarations of Pecuniary Interest in items on the Agenda
4. To consider approving and signing the Minutes of the Regular Meeting held on 13th December 2023
5. Public Participation. (Open Forum); Members of the public are invited to address the Council on any issue over which it has power for up to 5 minutes each, with the item lasting up to a maximum of 15 minutes
6. To receive Reports from Borough and County Councillors
7. Police report
8. Correspondence received
9. Finance matters
To approve the schedule of payments and receipts; to receive the Financial report
To set the budget and precept for 2024–2025
10. Planning
To consider any planning applications that may be received between the issuing of this agenda and the date of the meeting
Update on application 22/01105/FUL, Woodside
11. Croft Farm construction site
12. Meadow project
13. Parish appearance
Kennels Lane layby: litter bins; Chapel Chorlton green; other issues raised by councillors in the meeting
14. Highways matters
15. Community engagement: noticeboard for Chorlton Moss
16. Councillor training
17. Urgent Business
18. To confirm the date and venue for the next regular Meeting of Chapel and Hill Chorlton Parish Council as Wednesday 14th February 2024, to commence at 7:30pm, in the Function Room at Slaters Country Inn

The Public and Press are welcome to attend but please note that they may be excluded for any item the Council decide should be treated as confidential