## You are Summoned to the Roads Committee meeting which will be held Tuesday 9<sup>th</sup> April 2024 at 1.30pm at the Town Hall.



This meeting is being held in person in order to comply with the Local Government Act 1972.

## Signed L J Beevor

3<sup>rd</sup> April 2024



## **Agenda**

- 1. To receive apologies for absence.
- 2. Declarations of interest:
  - a. To receive any declarations of Non-Registrable Interest regarding the agenda.
  - b. To receive any declarations of Disclosable Pecuniary Interest/ Other Registrable Interest regarding the agenda.
- 3. Public section for members to speak on matters relating to the agenda items under consideration. Max of 20 minutes will be given to this section. Discussions at the discretion of the Chair of the Cttee.
- Update from SCC Ward Cllr Ladd re local Highways matters, including;
  Update on East Street parking bays
  Surface of area behind old Kings Head
- Update from ESC Ward Cllr Beavan including;
  Update on residents parking in specified bays
- 6. Update on matters from previous meeting including;
  - 20mph zone
  - Entrance/ Exit to High Street build ups
  - Disabled bay outside URC
  - Safety Improvements for area outside Town Hall/ East Street entrance/ Market Place line markings – to consider
- STC survey of pavements throughout the town to consider and if agreed, to recommend the next steps.
- 8. To receive update on new Electric vehicle charger installations and Plug in Suffolk next phase of roll out including nomination of streets for a public EV chargepoint
- 9. Signage Report to consider and if agreed to recommend next steps
- 10 Other matters
  - Gardner Road verges; to consider recommending that SCC transfer ownership to STC to consider purchasing type 1 to level surface
  - Lengthy standing of buses outside Fat Face
  - Constitution Hill Verges to consider the erosion of the greens/ installation of kerbing
- 11. To consider the Nov 2023 Suggested Priority actions and to receive updates as appropriate.
- 12. Date of next meeting. TBC.