Clerk's report to October Meeting

- 1. Highways have responded that they don't think there is any remedial action to be taken on the hedge and fence protruding onto the pavement opposite Butchers Corner. We will have to rely on the household to address this.
- 2. An elderly lady rang the clerk in some distress due to very empty shelves at the Coop over the 6 10th October. She had asked one of the assistants if there was a problem and they told her that they couldn't get deliveries due to the cost of fuel! Subsequently the shelves seemed to be back to normal when checked on Wednesday.
- 3. Took delivery of the defibrillator. It is now waiting for the post to be fitted which has to be in place for 2 weeks prior to the defibrillator being installed.
- 4. A water butt had now been installed at the Pavilion
- 5. The beach clean/litter pick had successfully taken place.
- 6. Copies of the Neighbourhood Plan are available from the clerk, upon request
- 7. The Clerk had written to the householders on Abbotts Way reported by Cllr Wright and had received responses from both
- 8. The clerk had written to the RHS about Primrose Hill
- 9. The clerk attended a seminar re a review of the Model Finance Regulations for Councils
- 10. The new accessible gate is in place at the Reade Road end of the Reade Field.
- 11. There is a signpost post lying in the hedge adjacent to the footpath on the Reade Field, which has apparently been removed from Windy Ridge.
- 12. Publicity is around and about for grant applications. If Councillors know of an organisation who could benefit from a small grant, please let them know and, if possible, put them in touch with the clerk.
- 13. We are still waiting to hear the outcome of a grant application submitted for funds towards the new accessible gate.
- 14. A resident from Lower Holbrook contacted me to try and get into touch with the Parish Recorder. They had collected a lot of historical facts about Lower Holbrook and wanted to pass them on to someone. The Parish Recorder followed this up.