

ALDWARK AREA PARISH
MINUTES OF THE PARISH ASSEMBLY HELD AT ALDWARK MANOR, ALDWARK
ON TUESDAY 21 MAY 2013 AT 7.00PM

PRESENT: Councillors: Roland Crooke (Chairman), Henry Dean, Colin Stroud and Allan Boddy.

Clerk: District Councillor Nigel Knapton.

No members of the public were present.

13/1 APOLOGIES FOR ABSENCE

Apologies were received from Councillor Pollock.

13/2 MINUTES OF THE MEETING HELD ON 16 MAY 2012

Minutes were agreed and signed as a correct record.

13/3 CHAIRMAN OF THE PARISH COUNCIL'S REPORT

There are three issues that the Parish Council continues to do battle with, waste spreading, traffic and flooding (the drains in Flawith).

Lots of work has been done into the spreading. The NYCC Hambleton Area Committee had been addressed by the Council and everything had been done to bring this to their attention. A further report will be brought to the September meeting. Councillor Stroud has been in touch with the committee Clerk. Councillor Sowray had mentioned the issue in his election leaflet and the Council has engaged with Peter on this matter. So far however there hasn't been a change in behaviour.

Problems with traffic continues to be evidenced by speeding cars especially around Flawith. There was a brief flurry of activity on these matters. There are now several matrix signs available from NYCC now but at a cost.

The flooding is especially frustrating as Yorkshire Water are very communicative but each time do not know much about the situation. Nothing has yet been done but I will carry on the lonely battle.

Thinking of the future we have to do more joint working with other parishes. Firstly to arrange a meeting with the Chairmen of Tollerton and Alne and see where it goes from there.

Thank you to everyone for the last year. Alison is stepping down as Vice-Chairman and I am grateful to her for her support.

13/4 ANY OTHER BUSINESS

Councillor Stroud would pursue the waste spreading issue with YLCA and the Environment Agency.

The Meeting closed at 7.15pm.

Approved Chairman

Date.....