



Hockley Residents Association – hockleyresidents.co.uk

Minutes of Hockley Residents Association Meeting held on Tuesday the 12th January 2016 at 7.30 pm in Kilnfield House chaired by Chair Alan James. The residents' meeting was attended by 8 members / visitors and the following topics were discussed:

1. Alan James's Hockley shops report.
2. Alan James's Hockley Living Magazine report.
3. Brian O'Shea's Coach Trip report. Brian gave out 2016 trip document. Alan James will put on websites etc.
4. Brian O'Shea's Day Centre report. We agreed to donate £500 towards a replacement vehicle.
5. Tim Gleadell's Planning report – We spoke about:
 - Performing Art studio for units 2 and 3 in Eldon Way now changed to trade use– pending.
 - 70 Home Development in Folly Lane – pending.
 - Bullwood Hall – approved.
6. Tim Gleadell's Town Team report. This appears to have been abandoned – closed.
7. As police meetings will now be three monthly community meetings with possibly no police attendance, Alan James has decided he will no longer attend. The HRA monthly meetings are already community meetings and Alan James believes we do not need an additional community meeting. PC Steve Judd has agreed to keep us informed about local police issues to discuss in our HRA monthly meetings. Alan James will also collect police information from the Essex Community Messaging (ECM) and other sources for a monthly report.
8. David Claydon Flood Forum report. This appears to have been abandoned – closed.
9. John Worden is practically ready for an audit – no progress.
10. We may need to prepare a leaflet in April for the May elections.

Alan James closed the meeting.

This document will form the Agenda for our next meeting to be held on:

Tuesday 09 February 2016 at 7.30 pm in Kilnfield House

Kilnfield House is next to Hockley Railway Station. The meeting will be chaired by Chair Alan James.

All are welcome to attend our Monthly Meetings to discuss current issues effecting Hockley. We cannot guarantee we will resolve your issues but we may be able to point you in the right direction towards resolution.