

Monday, 4th September, 2023

1, Tennyson St, 8pm

Minutes

1. Welcome
2. Apologies for Absence
PW; VE
3. Approval of minutes for meeting of 5.06.23
Approved
4. Matters Arising
None
5. Feedback from CCF – RL and SL
 - Levelling Up grants will be given to every Ward, for community use
 - Welcome week for new students commences 14th September, Freshers Week on 18th September. Four police officers will be on duty each night 17-21st Sept. Unsure whether PPASB will also be available.
6. Street wardens/Bins (online reporting). – RL and SL
 - Simon Colburn from PPASB has said there were 13 reports of bins left out on Charles St West. Want to have online reporting instead of Street Wardens. However not sure what action is being taken about these reports.
 - Sofas left in gardens and shopping trolleys are an eyesore. Also issue with missing signage re “No BBQs” on Common. **Action JA to request Councillors have a schedule of walkabouts to highlight issues in the area.**
7. Residents Information booklet – JA
Almost finished. Hope to send to printers next week.
8. West Common update – GW
9. Residents Meeting – JA
This is booked for Thursday October 5th, 7.45pm at St Faith’s Hall. **R and SL will put up posters and JA to publicise on facebook.** Speakers from University, Students Union, PPASB, City Councillors. Police not available to attend but JA will read out statement. Won’t bother with refreshments as it makes it tight for time.
10. Planning Matters – JA
Active:
 - 15 Fleet St- closing date 21.09.23. **WERA to object.**
 - 10 Richmond Rd, closing date 21.09.23. This seeking to convert a 6 bed HMO into a 7 bed HMO. **WERA to object.**

Previous

- 74 Carholme Rd – utility room – granted
- 45 Newland St West- utility room – granted
- 7, Ashlin Grove –removing age limit - granted
- 17, Charles St West – 2 bed extension - refused
- 25 Westbourne Grove – pending consideration

11. AOB

RESIDENTS MEETING: Thursday 5th October, 7.45pm, St Faith's Hall.

NEXT COMMITTEE MEETING: Monday 16th October, 8pm, 1, Tennyson St.