BABERGH OVERVIEW AND SCRUTINY COMMITTEE WORK PLAN 2021/22:

TOPIC	PURPOSE	LEAD OFFICER	CABINET MEMBER	PREVIOUSLY PRESENTED TO COMMITTEE
25 APRIL 2022 – JOINT				**Chair: Cllr Keith Welham**
Draft Empty Homes Policy	A review of the Draft Empty Homes Policy.	Assistant Director - Housing	Cabinet Members for Housing	
23 MAY 2022 - JOINT				**Chair: Cllr Mary McLaren**
Review of the Overview and Scrutiny Committee 2021/22	Review of the work conducted throughout 2021/22 – Lessons learnt, improvements and achievements	Corporate Manager – Governance and Civic Office Senior Governance Officer		
27 JUNE 2022 – JOINT				**Chair: Cllr Keith Welham**
CIFCO Performance Report and Business Plan	To scrutinise the Business Plan	Assistant Director for Assets and Investment	Cabinet Member for Assets and Investments	28 June 2021 JOS/21/2
18 JULY 2022				
The Infrastructure Delivery Plan	Scrutiny of the infrastructure Delivery plan before being presented to Cabinet.	Assistant Director for Planning and Building Control Professional Lead for Key Sites and Infrastructure		
22 AUGUST 2022				
19 SEPTEMBER 2022				
24 OCTOBER 2022				

Topics identified for review but not currently timetabled:

Improving Access to the Private Rented Sector - Chairs to discuss the timing for bringing this to Committee

Scrutiny of the delivery of services for Transport for both Town and rural areas.

The Census reports to be scrutinised in 2022

Scrutiny process with SCC for Anti-Social Behaviour - To be considered for between December 2021 and February 2022.

Other topics identified:

- Suggestion: Scrutiny of ABS projects and policies – Suggested at the meeting on the 22 March 2021
- Review of Suffolk Association of Local Councils (SALC) and the support they provide to Parishes across Babergh and Mid Suffolk.
- Information Bulletin updating Members on the Electronic Complaints system.
- Scrutiny of the Cabinets' Communication and Sharing of Information
- Stella Maris Review
- Land Adoptions Policy
- Information Bulletin on the cost of maintenance of tenanted properties.