## 2022/23 Polling Place Review

In total 4 responses were received to the consultation exercise and a summary of these can be found below:

Ward	Comments	Is the Polling	Is the Polling	Is the	Raised by	Returning	Changes proposed as a
	made	Station easy to	Station fully	Polling		Officer	result of comments made
		find?	accessible to all	Station		Response	
			members of the	suitable for			
			community?	voting?			
Penkridge North	No issues with	Yes	Yes	Yes	Cllr Len Bates	Response	None.
	Polling					noted.	
	Stations						
Stafford Borough	We have no	-	-	-	J Peat	Response	None.
Council	comments to				(Stafford BC	noted.	
	make.				Elections		
					Manager)		
Great Wyrley	At its branch	-	-	-	Great Wyrley	With changes	None.
Landywood	meeting on the				Labour Party	proposed it	
	28 November					was felt that	
	discussed the					these will	
	possibilities of					cover each	
	a further					area, the use	
	Polling Station					of the	
	at the Wyrley					Methodist	
	Wesley					Church would	
	Methodist,					be instead of	
	Church,					the Senior	
	Walsall Road,					Citizens	
	Great Wyrley.					Centre, which	
	The branch					is at the	
	believed that					opposite end	
	this would					of the polling	

	allow residents of Landywood Ward voters to have a more accessible polling station.					district, this would not give any particular advantage.	
Cheslyn Hay Parish	Members had submitted comments to the LGBCE Review in 2021 saying that electors were having to travel from the top to bottom of village, in some cases going past closer polling stations.	Yes	Yes	Yes	Melanie Brown (Clerk).	The Parish ward boundaries are co- terminus with the Polling Districts, which means they are not within the LGBCE or Council remit to change unless a Ward Boundary had changed considerably. The locations of stations will continue to cause the issues described unless changes are made to the Parish Wards.	None.

			Advised the	
			Parish clerk	
			that they	
			would need to	
			request a	
			Community	
			Governance	
			Review to do	
			this.	