A Borough to be proud of

Scrutiny Commission Work Programme 2019-2021

MARCH 2020

SCRUTINY COMMISSION

Date	Issue	Reason	Outcomes	Lead Officer	Supports corporate aims
12 March 2020	S106 contributions	Annual report to monitor contributions and claw back		Nicola Smith	2, 3
	Planning appeals	Six monthly report to monitor performance of planning decisions		Nicola Smith	2
	Housing land supply	Request of members	Scrutinise actions to address shortfall	Matt Bowers	2, 3
	Good design guide SPD	Scrutiny prior to Council decision	Recommendation to Council	Stephen Meynell	2
30 April 2020	Parish & Community Initiative Fund	Annual report	Recommendations to SLT re funding of projects	Caroline Roffey	All
	Unitary authority proposals	Scrutinise county council's proposals		Bill Cullen	All
	Pay policy statement	Annual report	Scrutinise gender pay gap	Julie Stay	1, 3
	Crescent block C update	Request of previous meeting to monitor financial position		Malcolm Evans	3
	Crematorium	Progress update	Scrutinise progress	Julie Kenny	All
18 June 2020	Environmental Improvement Programme	Annual report			All
	Equalities monitoring	Annual report		Julie Stay	
	Ivanhoe Line	Lack of involvement at this point	Awareness of work of neighbouring authority		2, 3
	Rural Strategy	Annual report		Edwina Grant	2
	Economic Regeneration Strategy	Annual report		Stephen Meynell	3
	Heritage Strategy	Annual report			2
	Heritage Strategy	Annual report		IVIO Y I I II	

Date	Issue	Reason	Outcomes	Lead Officer	Supports corporate aims
13 August 2020	VCS commissioning outcomes	Annual report		Edwina Grant	All
	Recycling	Scrutinise performance and policy	Ensure we are doing as much as we can	Caroline Roffey	2
	Affordable housing	Annual review of delivery	Monitor provision	Stephen Meynell	All
8 October 2020	Community Safety Partnership	Six monthly update		Maddy Shellard	1, 2
	Technical & community training and education	Request of members			1, 3
23 November 2020					

To programme
Governance review Arterial routes

Key to corporate aims 1 – People 2 – Places 3 – Prosperity