

Thriving Places				Harmonious Communities			
Code	Improvement Priority		Accountable Director	Code	Improvement Priority		Accountable Director
TP-1a	Increase the number of decent homes	●	Neil Evans	HM-1a	An increased number of local people engaged in activities to meet community needs and improve the quality of life for local residents	●	Neil Evans
TP-1b	Increase the number of affordable homes	●	Neil Evans	HM-1b	An increase in the number of local people that are empowered to have a greater voice and influence over local decision making and a greater role in public service delivery	●	Neil Evans
TP-1c	Reduce the number of homeless people	●	Neil Evans	HM-2a	Enable a robust and vibrant voluntary, community and faith sector to facilitate community activity and directly deliver services	●	Neil Evans
TP-1d	Reduce the number of people who are not able to adequately heat their homes	●	Neil Evans	HM-2b	An increased sense of belonging and pride in local neighbourhoods that help build cohesive communities	●	Neil Evans
TP-2a	Creating safer environment by tackling crime	●	Neil Evans	Environment			
TP-2b	Reducing and managing offending behaviour	●	Neil Evans	Code	Improvement Priority		Accountable Director
TP-2c	Improving lives by reducing the harm caused by substance misuse - Drugs	●	Neil Evans	ENV-2a	Address neighbourhood problem sites; improve cleanliness and access to and quality of green spaces	●	Neil Evans
	Improving lives by reducing the harm caused by substance misuse - Alcohol	●	Neil Evans/ Sandie Keene	ENV-2b	Increase the amount of waste reused and recycled and reduce the amount of waste going to landfill	●	Neil Evans
TP-3a	Reduce worklessness across the city with a focus on deprived areas	●	Neil Evans				
Health and Well Being							
Code	Improvement Priority		Accountable Director				
HW-2a	Increase the number of vulnerable people helped to live at home	●	Sandie Keene				

Key

●	Significant delays or issues to address
●	Minor delays or issues to address
●	Progressing as expected – on schedule to complete actions & targets