Feedback from Members of Council

Engagement with Members of Council undertaken for this work highlighted key points:

- 1. There is no problem with the current mandate of the PFC (or its further improvement is not a priority),
- 2. Meetings (both of the PFC and of Council) could be made more efficient, and
- 3. There is a desire to be more strategic and focused on priorities

Other consistent comments received mentioned concern about the potential for unintended consequences with any change to the current decision-making framework of Council and Committees. The relative equality between Council members was seen as a strength of the current system, and something that stakeholders did not wish to see replaced with a "2 tier system". The table below provides a summary of the feedback.

Theme	Responses (*Indicates multiple responses)
Governance	Need to be more strategic*
	 Increase efficiency and effectiveness of meetings*
	 Increase strategic alignment between Council and Administration
	 Focus resources on priorities and desired outcomes*
	Better time management*
Working together	 Problem is the way we function not policy*
	Opportunity for nuanced conversation is important
	 Develop and utilize councillors' skill sets*
	Executive Committee means input from others will be lost
	Don't want more/extra duties*
	 Don't want the same three people directing the work (re: #1 in the Notice of Motion)*
	Increase communication

Roles & responsibilities	Need to change how we operate
	PFC should have role in Council agenda setting
	 Involve others in agenda setting*
	Strength that councillors can attend any meetings
	 Don't create 2 tiers of councillors*
	Executive Committee takes power from Council
	 Weakens power of an already weak mayoral system – what is the role of the mayor
Compliance and Accountability	How do we move to a different level of operating
	Can PFC be more empowered like GPT
	More authority for Standing Policy Committees

 $\label{eq:pfc2019-0302-Attachment 5-Feedback from Members of Council ISC: Unrestricted$