Caleb Ball

From: Sent: To: Subject:	<pre><campaigns@good.do> Monday, 6 May 2019 1:58 PM DPE CSE Information Planning Mailbox F6 Preferred Infrastructure Report</campaigns@good.do></pre>
Attention Director - Transp	port Assessment
I do not want my name pu	ablished with this submission.
community during the EIS	re Report aims to describe design refinements proposed to address issues raised by the phase, being changes to local road egress and an extended cycleway. Not only are these atisfactory to the community, the most serious of issues have been ignored.
2.The local road changes w bank-up and more vehicle	request during a school holiday break limiting time for analysis and responses. vill result in 3 additional sets of traffic lights on President Avenue causing more traffic
1.inconsistent with the con 2.it worsens local traffic co 3.it increases dangerous d traffic 4.it removes critical home repair bills due to gr construction fatigue 7.it fa environment" when exten significant negative impact walking and reducing car of the decision to build more 10.lt makes no sense from dependent communities b	sues have been ignored, being that the F6 tollroad is: mmunity preference for public transport enhancements. Engestion iesel pollution from tunnel portals, unfiltered exhaust stacks and the inevitable induced greenspace and heavily impacts sensitive wetlands 5.it leaves the people with staggering round subsidence 6.it exposes residents to long term construction and the associated fils to demonstrate how it will create a "vibrant commercial area in a pedestrian friendly fielded clearways are also proposed on key local routes 8.it fails to identify or address the fits of roads on the people and the loss of community health in two ways — by encouraging dependence 9.it fails to demonstrate that the stated objectives, contrived as they are after froads was made, can be achieved. In a transport planning perspective 11.It represents a lost opportunity to really revitalise car for giving us better public transport alternatives 12.It imposes expensive tolls on the people is out of step with modern transport planning.
·	all about innovation. Clever solutions look towards shared, connected, autonomous ction with high-frequency mass transit. The F6 is a throwback from 1948.
	of the F6 Extension is so profound that I do not consider that it can be used as the basis ation to approve the project.
	y investment of this scale, in this century, and that public transport, such as rail y, freight) is better able to keep this city livable and functional if we wish to maintain a

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Yours sincerely,

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	whic	ch we included in t	he REPLY-TO fi	eld.	
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