



**NAME REDACTED**

**OBJECT**

Submission ID: 218124

Organisation: N/A	Key issues: <i>Social impacts, Visual impacts, design and landscaping, Land use compatibility (surrounding land uses), Traffic, Other issues</i>
Location: <i>Redacted</i>	
Attachment: N/A	

Submission date: 11/25/2024 11:25:12 AM

- 1. When the recycling facility closes, will Plasrefine remediate the land at their cost or do we the taxpayer's have to foot the bill twice, once to set it up and secondly to clean it up?*
  - 2. In terms of safety, being approx. 200m from residential homes, 50m from the ABR and 10m away from key riparian zones is too close " THIS IS SIMPLY NOT THE RIGHT SITE from a risk perspective.*
  - 3. Plastics can generally only be recycled 2-3 times, with increasing hazardous chemicals building up with each recycling process. At the end of this 2-3 x cycle, plastics will end up in landfill (so recycling is not a good long-term solution, as it only delays the landfill issue).*
  - 4. We should focus on reducing plastic waste by rejecting plastic packaging in the first place " putting pressure on large supermarket chains, the government and companies to reduce plastic packaging at the core of the issue. This is actually where the government needs to focus their attentions, not by allowing millions of plastic bottles/packaging to be produced with no good solution for dealing with the consequences.*
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