



**NAME REDACTED**

**OBJECT**

Submission ID: 218137

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|---------------------------|--|
| 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 11:36:24 AM

- 1. Increased vehicular traffic from worker light vehicles entering and exiting the site creating noise, dust, potential accidents, vibration, etc.*
  - 2. Potential environmental impact of air pollution from the tacks™ (or vents) that may be released from the ventilation system in the event of a malfunction/failure of the current air filtration processes. In the event of a failure of process, these fumes could include volatile organic compounds (VOCs) or other hazardous toxins that may be harmful to health.*
  - 3. Removal of habitat for the microbat recorded by the EPA “ this bat is on the red list for endangered species.*
  - 4. Too close to riparian zones “ only 10m approx, either side of the building, to streams that feed into the Wingecarribee River. Potential water run-off containing microplastics may enter the Wingecarribee River, which feeds into the Warragamba Dam (which provides Sydney and Goulburn™s drinking water). Greatest risk may be from failure of water filtration processes. Uncertain long-term risk of microplastics but certainly theoretical potential for multiple medical health issues.*
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