

NAME REDACTED		OBJECT	Submission ID:	218097
Organisation:	N/A		Social impacts, Visual impacts, design and	
Location:	Redacted	Key issues:	landscaping,Land use compatibility	
Attachment:	N/A		(surrounding land uses),Traffic,Other issues	

Submission date: 11/25/2024 11:01:38 AM

1. Increased vehicular traffic from worker light vehicles entering and exiting the site creating noise, dust, potential accidents, vibration, etc.

Potential environmental impact of air pollution from the ~stacks' (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.
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.