SSD 10470 – Proposed Warehouse and Distribution Centre 11 & 13 Percy Street, Auburn

SUBMITTOR	MATTERS OF CONCERN	REQUESTS/COMMENTS	APPLICANT RESPONSE
Public			
Name Withheld	Traffic safety and parking	I object to this project as there would be problems with safety, navigation on site and parking. There are already current issues with big vehicles and trucks visiting the property area when loading and unloading. They are blocking the way and have cause problems with entering/exiting the site. There has also been a number of car accidents in relation to this as well. With the warehouse coming in, there would be more trucks and heavily vehicles visiting the premises regularly and will cause more problems with the currently existing ones. The Woolworths vehicles seem to be a big trucks and there would also be problems with parking on site and can cause problems for parking for the other properties. There would also be a number of safety issues involved. Please stop this project in moving forward.	This matter has been considered in detail a demonstrate that the proposed development
			In terms of vehicle servicing the proposed be articulated ('heavy') vehicles, however
			The proposed development will only generative These vehicles will be semi-trailers up to 1 vehicles will be delivery vans and small rig proposed development will not generate B
			Large service vehicles accessing the site, i the designated heavy vehicle truck routes to the main road network and ensure that streets in the vicinity of the site.
			Truck drivers will be advised of the design particular they will not be permitted to acc Road.
			Reference should be made to the transpor Rogers & Kafes, included in <b>Attachment</b> assessment of transport related matters.
			In addition, further information on this ma reports:
			<ul> <li>Traffic Impact Assessment, prepare (Attachment M)</li> </ul>
			<ul> <li>Acoustic Assessment, prepared by</li> </ul>
Name Withheld	Traffic and noise	The main concerns and issues I have with the proposal is how much vehicle (including heavy vehicle) traffic and noise this will mean for nearby properties and during what times (during construction and during ongoing operation of the warehouse)? I do not want heavy vehicle noise (or any loud noises from the warehouse) during the night/early morning times when people are sleeping. I am very concerned if the warehouse is going to be operating 24 hours/7 days a week. What safeguards will there be to avoid this? I am also concerned with the extra pollution this will bring to households with the extra traffic to and from the site. Does the warehouse have to be opened 24/7? I'll appreciate answers and solutions to my concerns when you have considered them.	This matter has been considered in detail a demonstrate that the proposed development
			Whilst the proposed development seeks to that night time operations will be typically only 'skeleton' staff during these periods.
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ignated truck route to and from the site and in access residential streets to the west of St. Hilliers

sport planning response, prepared by Colston Budd ent **H** of this RTS, which provides a further thorough rs.

matter can be found within the following supporting

epared by Colston Budd Rogers & Kafes

## by Acoustic Logic (Attachment I)

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			<ul> <li>Acoustic Assessment, prepared by</li> </ul>
Name Withheld	Noise and air pollution (emissions)	I live St Hilliers Road and my house fronts this major road and sandwich between Rawson road and Hall Street Junction. When the project is completed, the operation will 24/7 and I will be subjected to noise and air pollution especially now include weekends. The vehicles will be trailers and with traffic lights in Rawson Road and Hall Street, the noise will be louder and increase in pollution due to vehicle braking and accelerating. Developers cannot have everything in their favour. It is not a same status quote. They will operate during weekends and 7 days every night and will disturb the sleep of residential house facing the main road. I strongly object as they will infringe the peace during my sleep unless they can demonstrate that they have not increase the noise, its level and pollution on the residents or they will not be using St Hilliers Road in their distribution runs or put noise and pollution mitigation measures	This matter has been considered in detail demonstrate that the proposed development
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			<ul> <li>The potential emissions (noise and air quatassessed by suitably qualified experts, of v</li> <li>Noise emissions readily comply with for Industry, when assessed to the periods when the proposed develor</li> <li>It is demonstrated that the operate exceedances of the air quality critic</li> </ul>
			It is noted that a Plan of Management will for this development.
			<ul> <li>Further information on this matter can be</li> <li>Traffic Impact Assessment, prepar (Attachment M)</li> </ul>
			<ul><li>Acoustic Assessment, prepared by</li><li>Air Quality Impact Assessment, pr</li></ul>
Name Withheld	Construction access	We are running a mechanic repair workshop opposite to this development site. As trucks and vehicles will be driving through Hall and Percy Street at all time. Please kindly ensure full access for Hall and Percy Street while under construction of the warehouse.	Noted – a Construction Environmental Mar consent, which will need to be approved b Environment (DPIE) prior to the commenc

\* end of public submissions \*

## by Acoustic Logic (Attachment I)

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- quality) of the proposed development have been of which the following conclusions have been made: with the requirements of the NSW EPA Noise Policy the surrounding sensitive noise receivers at all time relopment is operational.
- ration of the proposal does not cause any criteria.
- vill generally be required as a condition of consent
- be found within the following supporting reports: pared by Colston Budd Rogers & Kafes
- by Acoustic Logic (**Attachment I**) prepared by Northstar Air Quality (**Attachment N**)
- Anagement Plan will be prepared as a condition of d by the NSW Department of Planning, Industry and incement of works under **SSD 10470**.

