

Harbourside Redevelopment (SSD 7974) Issues Register

In accordance with B5 (a) (Viii) of the <u>Harbourside Redevelopment SSD 7874 Conditions of Consent</u> this register is to be updated monthly and uploaded onto the project website until the completion of all works under the Conditions consent.

Updated: 28 January 2025

Date of Issue	Enquirer Category	Nature of Issue	Response	Status
20/12/2024	Local resident	Noise complaint regarding construction site alarm going off on the northern side of the site at approximately 3am.	Mirvac investigated the alarm issue and found that its source was from a tower crane on site. Something tripped on the motion sensor which resulted in an intermittent alarm around 3am. Mirvac was able to attend the site and turn it off. The motion sensor alarm is a critical piece of safety equipment designed to act as a deterrent to people climbing an unattended crane and cause injury. Mirvac apologises for the inconvenience this caused.	Closed
21/12/2024	Local resident	Noise complaint regarding construction site alarm going off on the northern side of the site at approximately 8.15pm.	Mirvac investigated the alarm issue and found that its source was from a tower crane on site. Something tripped on the motion sensor at 7.30pm which resulted in an intermittent alarm until 12am. Mirvac was able to attend the site and turn it off. The motion sensor alarm is a critical piece of safety equipment designed to act as a deterrent to people climbing an unattended crane and cause injury. Mirvac apologises for the inconvenience this caused.	Closed
21/12/2024	Local resident	Noise complaint regarding construction site alarm happening for two (2) nights in a row at approximately 9.15pm	Mirvac investigated the alarm issue and found that its source was from a tower crane on site. Something tripped on the motion sensor at 7.30pm which resulted in an intermittent alarm until 12am. Mirvac was able to attend the site and turn it off. The motion sensor alarm is a critical piece of safety equipment designed to act as a deterrent to people climbing an unattended crane and cause injury. Mirvac apologises for the inconvenience this caused.	Closed
21/12/2024	Local resident	Noise complaint regarding alarm on northern end of construction site starting around 8:30pm and continue throughout the night for the past three (3) nights. The after hours contact number is disconnected.	Mirvac investigated the alarm issue and found that its source was from a tower crane on site. Something tripped on the motion sensor at 7.30pm which resulted in an intermittent alarm until 12am. Mirvac was able to attend the site and turn it off. The motion sensor alarm is a critical piece of safety equipment designed to act as a deterrent to people climbing an unattended crane and cause injury. The mobile number has since been updated to 0455 889 510 which is monitored by the Ethos Urban team during business hours, and a call centre out of business hours. Mirvac apologises for the inconvenience this caused.	Closed
21/12/2024	Local resident	Noise complaint regarding construction site alarm happening for last week.	Mirvac investigated the alarm issue and found that its source was from a tower crane on site. Something tripped on the motion sensor at 8.30pm which resulted in an intermittent alarm until 12am. Mirvac was able to attend the site and turn it off. The motion sensor alarm is a critical piece of safety equipment designed to act as a deterrent to people climbing an unattended crane and cause injury. Mirvac apologises for the inconvenience this caused.	Closed



21/12/2024	Local resident	Noise complaint regarding construction site alarm going off on the northern side of the site at approximately 6pm.	Mirvac investigated the alarm issue and found that its source was from a tower crane on site. Something tripped on the motion sensor which resulted in an intermittent alarm around 6pm.	Closed
			Mirvac was able to attend the site and turn it off.	
			The motion sensor alarm is a critical piece of safety equipment designed to act as a deterrent to people climbing an unattended crane and cause injury.	
			Mirvac apologises for the inconvenience this caused.	
21/12/2024		Noise complaint regarding alarm from construction site, inability to contact Mirvac and lack of response to previous complaints.	Mirvac investigated the alarm issue and found that its source was from a tower crane on site. Something tripped on the motion sensor at 7.30pm which resulted in an intermittent alarm until 12am.	Closed
			Mirvac was able to attend the site and turn it off.	
			The motion sensor alarm is a critical piece of safety equipment designed to act as a deterrent to people climbing	
			an unattended crane and cause injury.	
			Mirvac apologises for the inconvenience this caused.	