

Report Addendum

Client	Mr Peter Wright
Project	266 Bamford Road Heywood OL10 4AA
Subject	Installation of Passive Trickle Vents
Reference	20519
Prepared by	Martin Hamer MSc MIOA
Authorised by	Martin Hamer MSc MIOA

Spratt and Hamer previously conducted an environmental noise impact survey for the above site, providing measurement results in accordance with Rochdale Borough Council.

The survey was carried out 01/02/2023, and a technical report issued on 17/02/2023.

During site attendance it was observed that passive or mechanical ventilation was not installed; and therefore, measurements were taken with windows partially open in accordance with BS 8233:2014 to determine the internal ambient noise levels within a ventilated room.

Section 7 of the report identified that the measured results exceeded the criteria set out within Rochdale Borough Council's commentary.

Subsequent to the provision of the Noise Impact Report issued 17/02/2023, Spratt and Hamer are informed that passive trickle vents have been installed to windows, and therefore, providing a method of ventilation without relying on partially open windows.

Whilst Spratt and Hamer do not have measurement results subsequent to the vents being installed, it is the opinion of Spratt and Hamer that internal levels within rooms should be significantly lower due to the installation of the window vents.

In summary, internal noise levels within rooms at the above address should now be significantly lower due to the installation of passive window trickle vents; therefore, this addendum should be considered in conjunction with the original Noise Impact Report dated 17/02/2023.

