

Lee

As discussed, we have reviewed the laboratory test data provided for the glass and vent to be used at the above site which indicate compliance with the acoustic performance specification set out in our correspondence.

As noted, the assumptions which have been made in the report are reasonable and are based on considerable experience and expertise. For example, the proposed non-glazed element is understood to be a traditional brick/block cavity masonry wall which is typically capable of achieving the performance requirements stated. There are factors which are outside of our control, such as workmanship and material tolerances, which mean that the mitigation scheme we have set out has to incorporate assumptions.

We note that you have already responded stating that the selected external building fabric elements meet those that have been stated in the report to confirm compliance with the required internal noise levels set in the condition.

It should be noted that this form of mitigation strategy and the associated wording has been accepted previously by Havant BC on other developments with which we have been involved.

We trust that this offers sufficient comfort that the completed development will comply with the internal noise criteria.

Should you have any further queries, please do not hesitate to contact me.

All best
Dan

regards
Daniel Saunders
clarke saunders | acoustics
specialist consultants
Mobile 07717 685147

This email and any attached files are confidential and copyright protected. If you are not the addressee, any dissemination of this communication is strictly prohibited. Unless otherwise expressly agreed in writing, nothing stated in this communication shall be legally binding.