DAVID THIRTLE
AIRCON & REFRIGERATION LTD
EMAIL: info@dtair.uk

TO: Tom Highland

DATE: 18/06/2025

REF: Noise Impact Timber Solution
ESSO, 66-76 Cambridge Street, St Neots
Cambs PE19 1PJ

To, Tom Highland

As per instructions please see details of the sound barrier installed at 66-76 Cambridge Street. St Neots. As there was listed direct line of sight to the bedroom two houses over and the need to keep a decent air flow around the condensing units we opted for the following. A full height sound barrier with steel support to the building.

Timber acoustic fencing is a fence specifically designed to block or absorb sound waves, creating a quieter environment. It's made from solid timber panels and uses clever design features to reduce noise pollution coming from traffic, neighbouring properties, or other sources.

The timber used is compliant to BS 8417 [Timber Treatment]. The overall system has been independently tested by Salford University to Highways England requirements - BS EN 1793 Road Traffic Noise Reducing Devices. Tested and compliant to BS EN 1794-1 and BS EN 1794-2, they also comply with Highways Sector Scheme 2C for the prefabrication of environmental barriers.

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Kind Regards

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