## Appendix 3 – Section from the Cheshire East Licensing Policy

## **Noise and Vibration**

9.3 In order to enforce the provisions of the Environmental Protection Act 1990 (which relate to noise nuisance) the Police, Environmental Health Officers and Licensing Officers will liaise to ensure that adequate control measures are properly used to protect the local environment. Any action taken will be conducted in accordance with relevant enforcement policies

9.4 Consideration will be given to whether the operating schedule contains adequate measures to prevent noise and vibration, generated from within the premises, outside it, or from an open site, that may cause disturbance. Stricter conditions will be considered on premises in areas that have denser residential accommodation or have residential accommodation close to them. Noise includes music and human voices. Measures in the Operating Schedule may include installation of soundproofing, air conditioning, acoustic lobbies, sound limitation devices or locking doors at specified hours. If the proposed operating schedule fails to address noise nuisance issues, the Environmental Health Department may request that an independent acoustic report is conducted. Environmental Health may use any recommendations from such a report to propose amendments to the Operating Schedule or suggest conditions for the consideration of any (Sub) Committee.

9.5 Applicants will be expected to have included measures in their Operating Schedules that make adequate provision to:

- Restrict the generation of any noise within the premises and from activities associated with the premises in the vicinity, or from an open air site
- Limit the escape of any noise from the premises or open air site
- Restrict any noise emissions to below levels that could affect people in the vicinity going about their business, at work and when at home both while relaxing and while sleeping

Minimise and control any noise from customers arriving and departing from the premises

9.6 The Licensing Authority will not impose conditions on licensed premises that cannot be directly controlled, or on matters not related to the vicinity of the premises.

9.7 If it is considered that any noise emanating from within the curtilage of a licensed premises is causing a public nuisance, under the provisions of the Anti-Social Behaviour Act 2003, an Authorised Officer can require its immediate closure for a period of up to 24 hours. It should be noted that the 'test' is a lesser one than that required to determine a Statutory Noise Nuisance and the statutory defence of 'best practicable means' is not available.

## 14. Operating Schedule

14.1 It is recommended that that applicants contact Responsible Authorities when preparing their operating schedules. This is likely to reduce subsequent objections.

14.2 This Statement of Licensing Policy sets out criteria and considerations, which relate to the Licensing Objectives, which applicants should have in mind when drawing up their Operating Schedule.

## **15. Hours of Operation**

15.1 The Licensing Authority will determine licensing hours based on the individual merits of each application.

15.2 The Licensing Authority will consider whether longer licensing hours will achieve a gradual dispersal of people leaving licensed premises and therefore promote the Licensing Objectives.

15.3 The Licensing Authority recommends that applicant's indicate within the operating schedule that consideration has been given to the impact the licensing hours applied for will impact on local residents and the surrounding area. 15.4 The Licensing Authority will consider licensing shops, stores and supermarkets to sell alcohol for consumption off the premises at any time when the retail outlet is open for shopping unless there are good reasons, based on the licensing objectives, for restricting the hours. Consideration may be given to restricting the licensing hours of individual shops in circumstances where representations received indicate that the premises is a focus of disorder and disturbance.