

London Borough of Enfield

Counter Notice (Late Temporary Event Notice) – Permitted Temporary Activities

On 30 November 2022 the licensing authority received from you, Chelsea Dakin, a late temporary event notice (“the notice”) in respect of proposed temporary licensable activities, as follows:

TEN1

- 9th December 2022, between midnight and 1am;
- 10th December 2022, between 2am and 3am;
- 11th December 2022, between 2am and 3am;
- 12th December 2022, between midnight and 1am;

at The Kings Head, 9 Market Place, ENFIELD, EN2 6LL. The licensing authority has received objections under section 104(2) of the Licensing Act 2003 (“the Act”).


The objections which apply is indicated by an “X” in the following table:

Objection	Insert “X” as applicable
A chief officer of police for any police area in which the premises are situated is satisfied that allowing the premises to be used in accordance with the notice would undermine a licensing objective.	X
A local authority exercising environmental health functions for the area in which the premises are situated is satisfied that allowing the premises to be used in accordance with the notice would undermine a licensing objective.	

A copy of this notice will be sent to the chief of police and the local authority exercising environmental health functions for the area in which the premises specified in the late temporary event notice you gave is situated.

The Licensing Act 2003 does not make provision for you to appeal against this counter notice.

Under section 136 of the Licensing Act 2003, a person commits an offence if he carries on a licensable activity on or from any premises otherwise than under and in accordance with an authorisation; or if he knowingly allows a licensable activity to be so carried on. A person convicted of such an offence is liable to imprisonment for a term not exceeding six months or to a fine of any amount, or to both.

SIGNATURE		DATE	06/12/2022
	On behalf of the licensing authority		
Name of Officer signing	Ellie Green		