

APPENDIX B

## **Leicestershire Police**

Licensing Act 2003 – Representation in respect of Temporary Notice

Details of person or body making representation	
Your Name:	Insp Nigel Rixon
Your Address:	Force Licensing Department,
O STREET, STRE	Mansfield House,
	74 Belgrave Gate,
	Leicester LE1 3GG
Details of premises representation is about	
Name of	Harvey's Bar and Grill
Premises:	
Address of	43 Belvoir Street
premises:	Leicester
	LE1 6SL
II.	
	v **
N (TENO	AL J. LOADATELLA
Name of TENS	Abdul CARATELLA
applicant	
Date of Event	Saturday 27 September 2014 to Sunday 28 <sup>th</sup> September 2014
Date of Evern	
Date application	26 August 2014
received by	
Police	
Please tick one or more of the licensing objectives that your representation	
relates to:	
Prevention of crime and disorder	
1 abile curety	
Prevention of public nuisance	
Protection of children from harm	
Disease commerciae vous concerns about this applications	
Please summarise your concerns about this application:	

These premises, which covers 3 floors, are situated on Belvoir Street which is the busiest and most congested street in the City centre for licensed premises. Due to this it is designated under the councils special policy as a cumulative impact area. These premises have a condition stating that the premises will be licensed primarily

as a restaurant with on sales only and at the hearing for that licence application on the 10<sup>th</sup> May 2012 members wanted to ensure that in granting the licence the premises would remain as a restaurant in the future.

This application appears to be the start of a series of TENs aimed at sidestepping the

This application appears to be the start of a series of TENs aimed at sidestepping the condition attached by the committee and will enable 3 floors to be used as a night club.

Leicestershire Police say it will attract and increase the footfall in that area which has the ability to undermine the three identified licensing objectives.

Inspector 915 Nigel Rixon

27<sup>th</sup> September 2014