

Heineken Manchester, Denmark Road Manchester

Planning Compliance Report
Report 23102.PCR.05

Norder Design Associates Ltd
Beech Lawn
Green lane
Belper
Derbyshire
DE56 1BY

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1.0 INTRODUCTION

KP Acoustics Ltd has been commissioned by Norder Design Associates Ltd, Beech Lawn, Green Lane, Belper, Derbyshire, DE56 1BY to undertake a noise impact assessment of a proposed vapour exhaust for the cereal cooker and mash tun kettle at Heineken, Denmark Road, Manchester. Norder project reference 9062.

This report discusses the feasibility of the changes to satisfy the noise emissions criterion at the closest noise-sensitive receivers. This report follows an earlier report, reference '23102.PCR.01', which assessed the impact of plant more widely across the site.

2.0 NOISE IMPACT ASSESSMENT

2.1 Proposed Installations

It is understood that the proposed installation involves the replacement of mash conversion vessels & a new cereal cooker, at the proposed installation location marked in red in Figure 2.1 below.

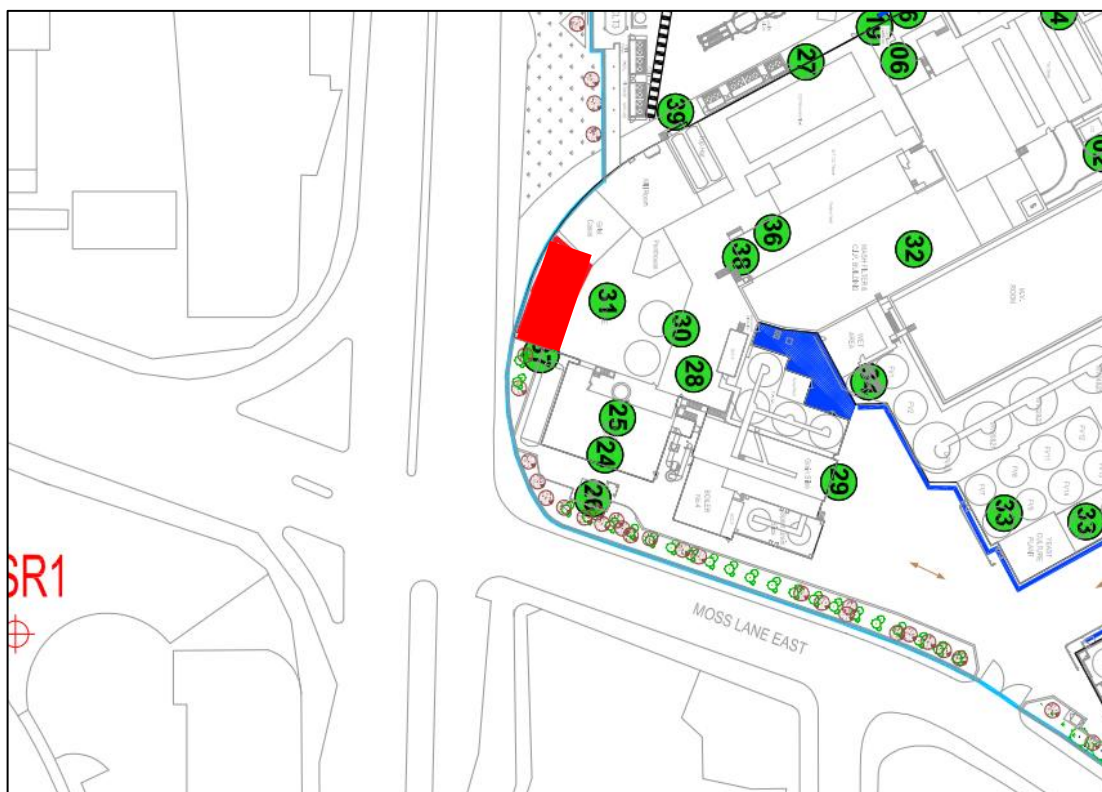


Figure 2.1 Proposed plant location (red) (Source: Google Maps)

2.2 Assessment

We have been informed by the client that the proposed equipment does not emit significant noise. It is understood that the equipment does not include any fan elements venting to atmosphere nor any significant mechanical operational noise which will be audible outside

the immediate vicinity of the equipment. Any noise emitted by the equipment is understood to be negligible and therefore would be fully contained by the building envelope, therefore, it is not expected to contribute to noise creep at the site.

3.0 CONCLUSION

The proposed changes have been reviewed and described in this report. As the proposed changes are understood not to produce noise, they would meet the requirements of Manchester Council.