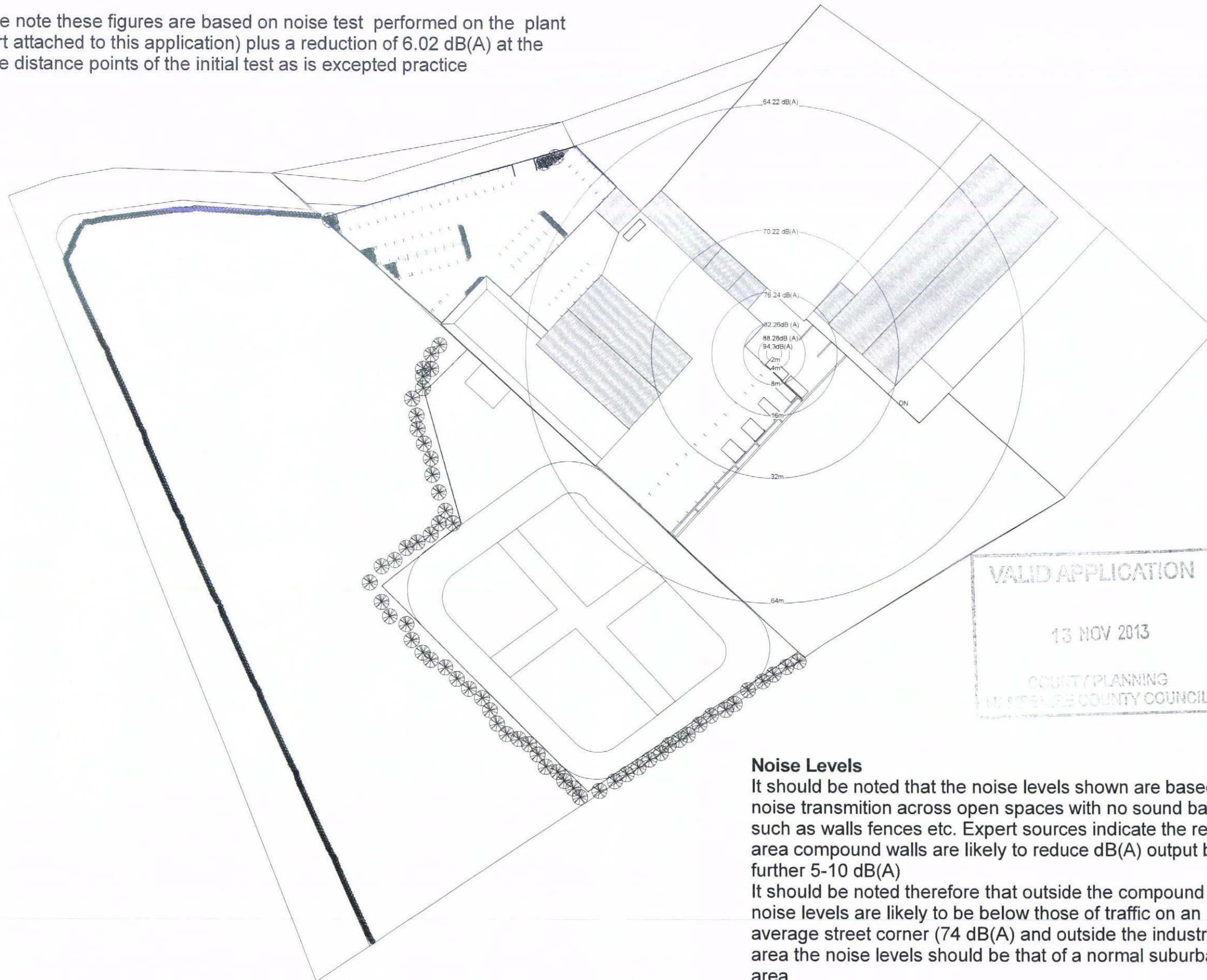


Please note these figures are based on noise test performed on the plant (report attached to this application) plus a reduction of 6.02 dB(A) at the double distance points of the initial test as is excepted practice



Noise Levels

It should be noted that the noise levels shown are based on noise transmission across open spaces with no sound barriers such as walls fences etc. Expert sources indicate the recovery area compound walls are likely to reduce dB(A) output by a further 5-10 dB(A)

It should be noted therefore that outside the compound noise levels are likely to be below those of traffic on an average street corner (74 dB(A)) and outside the industrial area the noise levels should be that of a normal suburban area

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HAVANT BOROUGH
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15 NOV 2013

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These drawings are for planning and building regulation purposes only and are not for construction. All dimensions should be checked on site before work commences

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Brenchley Civil Engineering Howards yard	
Matrerial Recovery Noise output	

Project number	Project Number
Date	23.6.13
Drawn by	Author
Checked by	Checker
A108	
Scale	1 : 500