

I N T E R	<h1>MEMO</h1>	<b>North Lincolnshire Council</b>
O F F I C E		

To: Tanya Coggon, Development Management

From: Sam Havenhand, Environmental Protection Team

Your Ref: PA/2021/1755

Our Ref: PLU 006290

Subject: Amended Description: Change of house types including the provision of 1 additional dwelling (total development comprises 15 dwellings), minor changes to the layout to include a new path to Plot 15, updated Flood Risk Assessment and Drainage Strategy, Arboricultural Impact Assessment, Design and Access Statement and new noise impact assessment AMENDED DOCUMENTS

Location: Land off Main Street, Sturton, DN20 9DL

Date: 1 July 2022

Thank you for your consultation in relation to the above application, I can confirm this department has the following comments to make:

### **Noise**

The applicant has submitted the following supporting information in relation to noise:

- Environmental Noise Solutions Limited, NOISE IMPACT ASSESSMENT FOR PROPOSED RESIDENTIAL DEVELOPMENT AT LAND TO THE SOUTH OF MAIN STREET, STURTON, SCAWBY, DN20 9DL, Project No: NIA/10269/22/10410/v2 Sturton, Dated 11th April 2022

This department has the following comments to make:

1. Details of the author of the report have not been provided.
2. No raw data has been included to allow this department to fully review the report.
3. Calibration certificates of the monitoring equipment have not been included within the report.

4. Full details of weather conditions are not included in the report.
5. The noise monitoring undertaken on site is limited and is not sufficient to robustly characterise the acoustic environment. The monitoring undertaken on site is summarised below
  - MP1:  
Wednesday 23<sup>rd</sup> March 10:30 – 13:13, 23:30 – 00:00 (total 3 hours 13 minutes)  
Thursday 24<sup>th</sup> March 00:00 – 01:00 (total 1 hour)
  - MP2  
Wednesday 23<sup>rd</sup> March 10:06 – 10:22, 11:37-11:57, 14:02-14:20 (total 54 minutes)

A total of 5 hours and 7 minutes of monitoring has been undertaken across the site.

6. No night time monitoring has been undertaken at MP2 and limited night time monitoring at MP1.
7. The report states that: *“Maximum noise levels ≤ 54 dB LAFMax during the night time”*

No raw data has been provided so it is not possible to verify this statement. In addition no information has been included as to how many times during the night time period this occurs.

**Until the above matters have been addressed, this department is unable to comment further.**