NOTE TO FILE

JBA Project Code	2016s3858
Contract	WATI
Client	Gargeney Trust
Day, Date and Time	December 2018
Author	D MacFarlane
Reviewer / Sign-off	A Jones
Subject	Construction Method Statement Clarification

1 Introduction

This Note to File aims to provide additional clarification on the construction method statement in order to fulfil the requirements of the conditions for 2018/1479. This in line with the requirements the following email

Box 1 - Email from James Gardham 4th December 2018

Hi Hannah

I have reviewed the information provided to discharge conditions 6 and 7 and I am afraid I don't think there information about how noise and dust will be controlled to discharge the condition.

As a bit of a guide I have listed below what further information I would like to receive;

Noise
What are the likely sources of noise?
How will this be controlled? Use of plant/equipment
Will it be monitored?
By who?

Dust
What are the operations likely to cause dust?
How will this be controlled?what measures/procedures etc
Who will monitor?
Will they record details?
When will dust be deemed a problem and work stopped?

Please let me know if you'd like further information or would like to discuss further.

Best regards
James

James Gardham
Environmental Health Officer (Pollution Control)

2 Clarification

The clarifications required relate to dust and noise. The construction method statement provided some details on dust and noise in the box below.

Box 2 - Section of the Construction Method Statement

Conditions of Planning Consent

1. **Noise**: All machinery has the latest engine technology to ensure noise is kept to a minimum during operations. No machinery will be operated after site hours. A sound bund could be created if any complaints were to be received.

2. **Dust control**: As the contract is taking place during the winter months I do not envisage a dust problem, if a problem should arise a dust suppression unit would be used.

The sections below provide further details.

2.1 Noise

The main sources of noise are likely to be:

- Excavation Work
- Movement of plant

Note - the main structures require no piling

The majority of work will occur on the WATI, which is relatively remote

Due to the soft nature of the surrounding land, it is unlikely that noise created by plant will carry over a large distance. As standard, all plant on site is fitted with insulated engine cowling, and maintained in such a condition that tested dB limits of the plant shall not be exceeded.

Working hours will be kept to daylight hours, with no weekend working beyond 13:00 on Saturdays.

Noise will be monitored by the JBA Consulting Site Supervisor, the Client Representative and the Principal Contractor, however, the monitoring shall not be continuous.

In the unlikely event that the construction activities reach an unacceptable level, actions shall be made to reduce this impact, through the use of screening techniques.

2.2 Dust

The main source of dust will be:

- Earthworks on the WATI site
- Earthworks on the Doveside site (limited to the excavation of a ditches and small bunds)

The work is planned for January to April 2019.

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Due to the seasonal weather patterns, it is highly unlikely that the operations on site will create any dust nuisance.

Dust will be monitored by the JBA Consulting Site Supervisor, the Client Representative and the Principal Contractor, however, the monitoring shall not be continuous.

Should an unseasonably dry spell occur, the clay which underlies the site will retain a large amount of moisture. However, the damping down of access tracks and work areas will be maintained to prevent any dust creation