Supplementary Submission – MOD2021/0047 (DA2019/0123)

13 April 2021

Dear Panel Members,

My sincere apologies for this 'late' information, however I only received the latest two of the Acoustic Consultant's Reports mid-morning today.

Instead of trying to virtually discuss (tomorrow) some 'influential' data entry errors I have discovered within the three Acoustic Reports (listed below), I have produced this 'one pager'.

In the <u>first case</u>, if the Table **1** set of numbers for either Report **1** or **3** are correct then, as shown below, it would reverse the **L10** and **L90** 'Differential in noise levels' currently in Report **2**, Table **3**.

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Measures for North Boundary	ol los warnewoou Roau – Posilion I

Acoustic Report	<u>Table</u>	<u>Sunday</u> Market Operating	<u>L10</u>	<u>L90</u>	<u>LAeq</u> (15mins)	<u>LAmax</u>
1. October 2020	1	13 Sept 2020@7.43am	63.3	46.3	57.8	n/a
2. April 2021	3	13 Sept 2020@7.43am	59.4	43.3	56.3	n/a
3. 12 April 2021	1	13 Sept 2020@7.43am	63.3	46.3	57.8	72.9
'Differentials' - dB						
No-Market data set	>	As Report 2, Table 3.	-3.7dB	-0.9dB	-2.3dB	n/a
No-Market data set	>	As Reports 1, 3, Table 1.	+0.2dB	+2.1dB	-0.8dB	n/a

It would also allow for the calculation of 'Differentials in noise levels' when the Market was operating on Sunday 13 September (Table 1) v's not operating on Easter Sunday 4 April (Table 2).

Measures for North Boundary of 185 Warriewood Road – Position 1

Acoustic Report	<u>Table</u>	<u>Sunday</u> Market v's No Market	<u>L10</u>	<u>L90</u>	<u>LAeq</u> (15mins)	<u>LAmax</u>
3. 12 April 2021	1	13 Sept 2020@7.43am	63.3	46.3	57.8	72.9
3. 12 April 2021	2	4 April 2021@7.42am	60.8	41.0	57.3	73.5
'Differentials' - dB			+2.5dB	+5.3dB	+0.5dB	-0.6dB

In this <u>final case</u>, if the Table **4** set of numbers for Report **2** were to be correct, then this would potentially influence the LAmax Summary comments made by the Consultant in Report **3**.

<u> Measures for North Boundary of 185 Warriewood Road – Position 1</u>

Acoustic Report	<u>Table</u>	<u>Sunday</u> Market Operating	<u>L10</u>	<u>L90</u>	<u>LAeq</u> (15mins)	<u>LAmax</u>
2. April 2021	4	13 Sept 2020@8.14am	63.3	46.3	57.8	n/a
3 . 12 April 2021	1	13 Sept 2020@8.14am	59.4	43.3	56.3	74.3

Furthermore, it should be noted that market 'bump-in/set-up' time is 7.30am-8.30am not 7am- 8am as referenced in Pages **2** and **4** of the Consultant's 3rd (Annexure) Report.

1. <u>Note</u>: Reports – 1.Noise/Impact Statement, 8 October 2020; 2. Noise Impact Review No.2, April 2021 and 3. Annexure (to Noise Impact Statement Review No. 2), 12 April 2021.

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