# **Audit Summary Report**

						IN PHASE 3			
<b>PCM Link</b> 28015			Road/Location			M602, Salford			2
PCM predictions of NO₂ concentrations (μg/m³)									
Year	2018	2019	2020	2021	2022	2023	2024	2025	2026
PCM Modelled NO <sub>2</sub> Concentration (μg/m³)	43	42	40	38	36	34	32	31	30
HE Verified Modelled NO <sub>2</sub> Concentration (μg/m³)	39	37	35	33	32	30	29	28	26
Qualifying Feature			I.	1	1	ı	1		

Satellite imagery indicates Sensitive Receptors and Public Access within 15m of the PCM link

### Air Quality Monitoring?

Yes

### Is the Air Quality Monitoring within 10m, to support Phase 3 decision?

No

The indicative modelling completed at Phase 2 identified that there were likely no exceedances of the limit values along this PCM link, although no local monitoring data was available to confirm the validity of modelled predictions. It was therefore recommended that further work be carried out in Phase 3 to confirm that no mitigation was required.

The more recent verified air quality modelling completed for the Phase 3 assessment has confirmed that there are no exceedances of the limit values. Therefore, this PCM Link does not require any further consideration, and is recommended to stop at the end of Phase 3.

## Mitigation required?

No - The verified air quality modelling, which was updated for the Phase 3 assessment, concluded that there are no exceedances of the limit values.

#### **Summary**

This audit report has identified:

• No exceedance of the annual NO<sub>2</sub> limit value along this PCM link.

Recommendation
It is recommended that PCM link 28015 does not require further consideration, and stops at the end of Phase 3.
Supporting Activities
None.
JAQU Comments