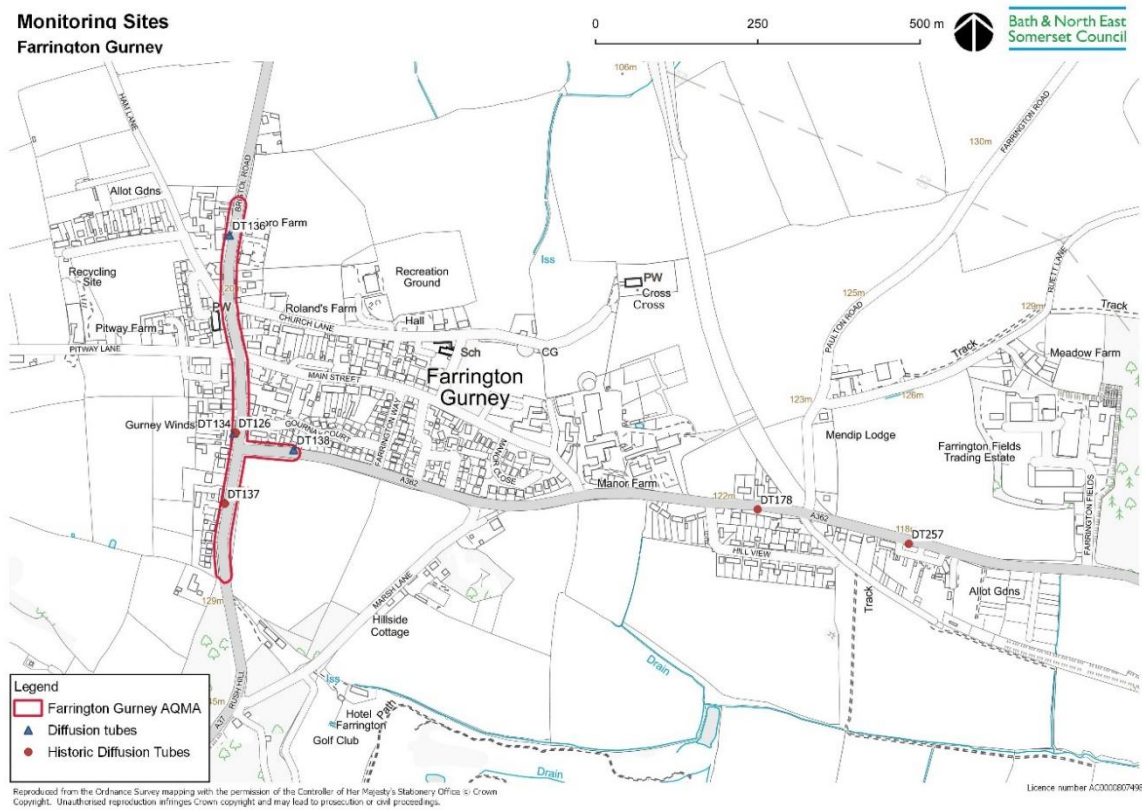
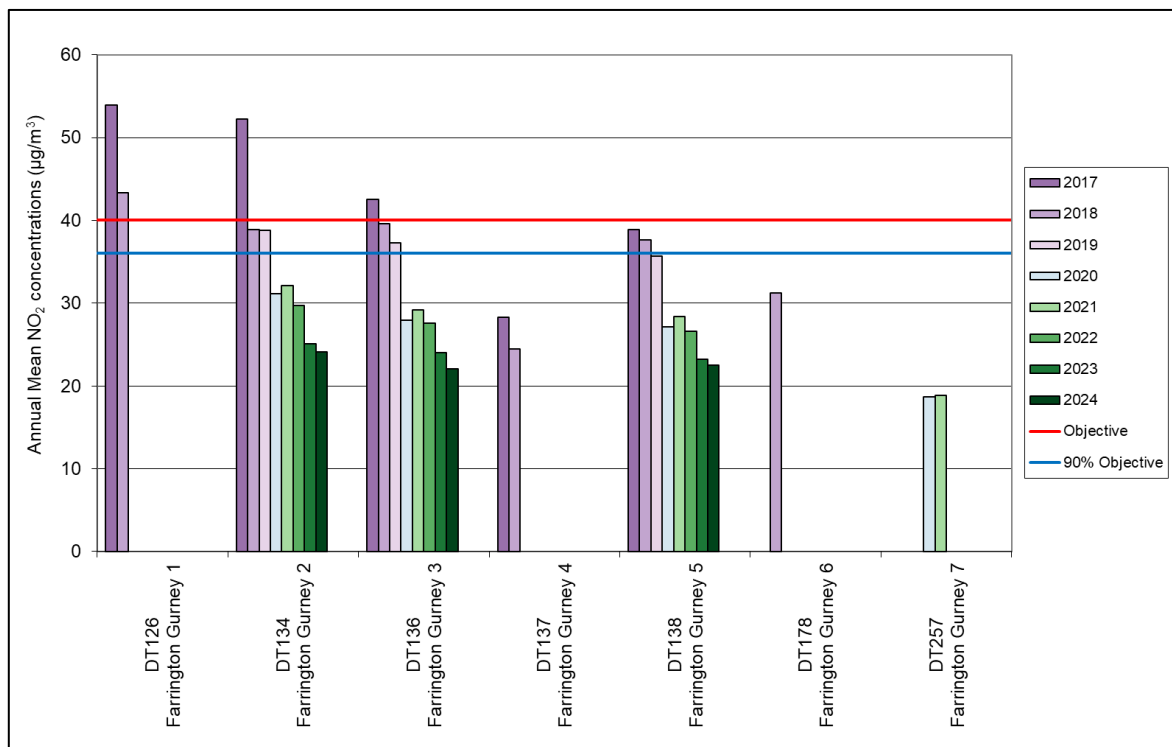


# Appendix 1 - Revocation of Farrington Gurney Air Quality Management Area

## Figure 1: Farrington Gurney AQMA with the monitoring locations



## Figure 2: Long-term Trends in Annual Mean NO<sub>2</sub> Concentrations Measured at Diffusion Tube Monitoring Sites – Farrington Gurney



**Table 1 – Annual Mean Nitrogen Dioxide Monitoring Results ( $\mu\text{g}/\text{m}^3$ )**

Diffusion Tube ID	Site Name	2017	2018	2019	2020	2021	2022	2023	2024
<b>DT126</b>	Farrington Gurney 1	<b>53.9</b>	<b>43.3</b>	-	-	-	-	-	-
<b>DT134</b>	Farrington Gurney 2	<b>52.3</b>	38.9	38.8	31.1	32.1	29.7	25.1	24.1
<b>DT136</b>	Farrington Gurney 3	<b>42.5</b>	39.6	37.3	27.9	29.2	27.6	24.0	22.1
<b>DT137</b>	Farrington Gurney 4	28.3	24.5	-	-	-	-	-	-
<b>DT138</b>	Farrington Gurney 5	38.8	37.7	35.6	27.2	28.4	26.6	23.2	22.5
<b>DT178</b>	Farrington Gurney 6	-	31.3	-	-	-	-	-	-
<b>DT257</b>	Farrington Gurney 7	-	-	-	18.6	18.9	-	-	-

Further information on monitoring locations and results are available in the 2025 ASR

The annual mean concentrations are presented as  $\mu\text{g}/\text{m}^3$ .

Exceedances of the  $\text{NO}_2$  annual mean objective of  $40\mu\text{g}/\text{m}^3$  are shown in **bold**.

Means for diffusion tubes have been corrected for bias. All means have been “annualised” as per LAQM.TG22 if valid data capture for the full calendar year is less than 75%. See Appendix C in the 2025 ASR for details.

Concentrations are those at the location of monitoring and not those following any fall-off with distance adjustment.