

LEGEND

- Site Boundary
- Human Health Sensitive Receptors**
- Nitrogen Dioxide impacts <1% of the Air Quality Objective
- Nitrogen Dioxide Concentrations <75% of the Air Quality Objective
- Nitrogen Dioxide impacts ≥1% of the Air Quality Objective
- Nitrogen Dioxide Concentrations ≥75% of the Air Quality Objective
- Modelled Construction Traffic Links
- 0-20m Zone of Construction Dust Impact
- 20-50m Zone of Construction Dust Impact
- 50-100m Zone of Construction Dust Impact
- 100-200m Zone of Construction Dust Impact
- 200-350m Zone of Construction Dust Impact
- Air Quality Management Area (AQMA)
- Local Wildlife Sites (LWS)
- Special Area of Conservation (SAC)
- Special Protection Area (SPA)
- Site of Scientific Interest (SSSI)
- Ramsar

NOTES

The IAQM construction dust guidance was updated in August 2023. The updated guidance reduces the distance criteria within which dust impacts are considered from 350 m to 250 m. However, in error, this change did not carry through to Table 2 of updated IAQM guidance on which the zones of construction dust impacts are based. As such, the zones of construction dust impacts provided in Figure 6.2 remain based on criteria as published in the superseded version of the IAQM construction dust guidance. This reference to the zones of construction dust impacts from the old guidance does not affect the conclusions of the assessment reported in Chapter 6: Air Quality.

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ISSUE PURPOSE

Environmental Statement (Further Change Application)

PROJECT NUMBER

60673509

DEVELOPMENT CONSENT ORDER NO

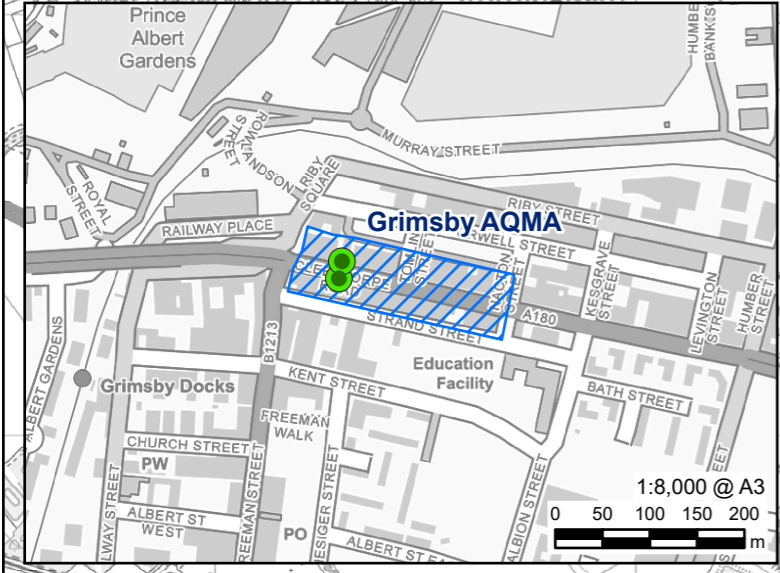
TR030008

FIGURE TITLE

Construction Phase Air Quality Assessment

FIGURE NUMBER

Figure 6.2



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