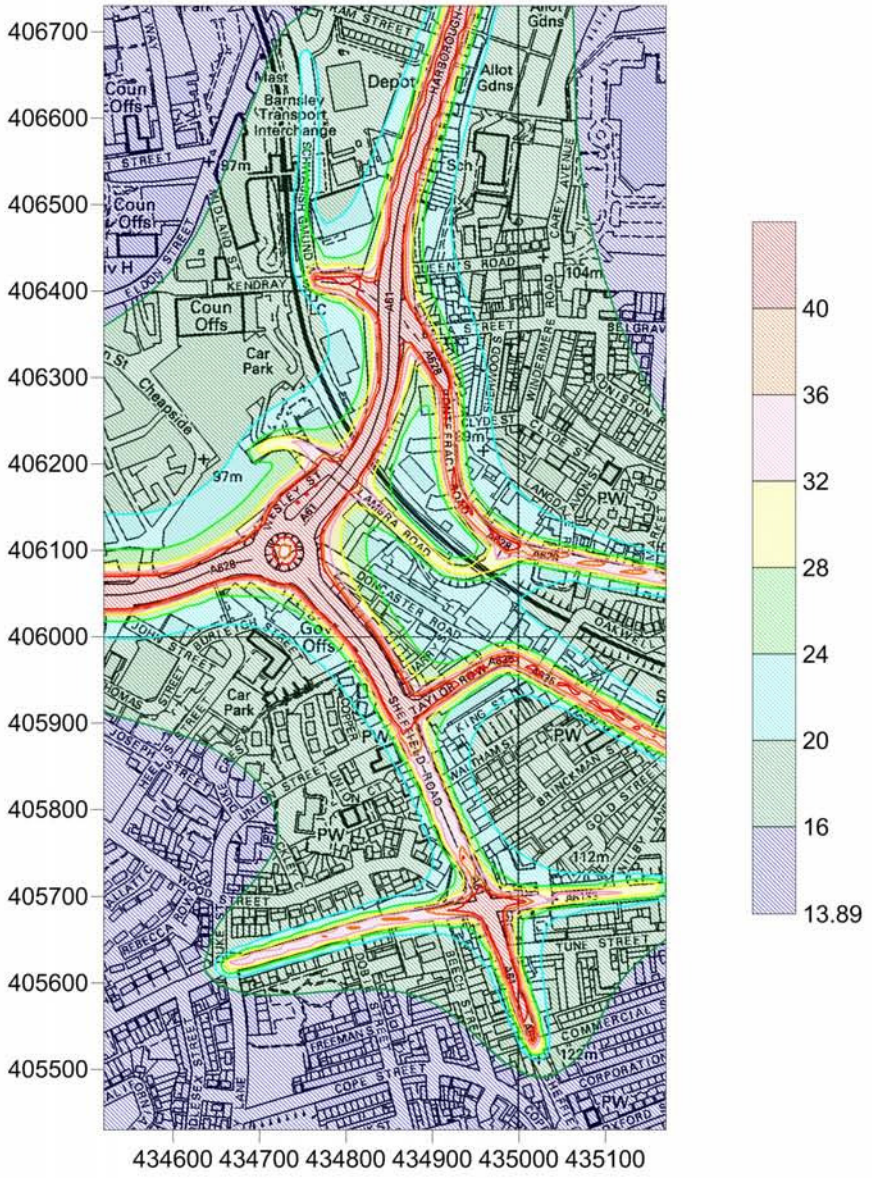
APPENDIX 10.4 – DETAILED MODELLING OF ROAD VEHICLE EXHAUST EMISSION – CONTOUR PLOTS



Appendix 10.4 Figure 1

Predicted Annual NO2 Concentration (µg.m-3) 'Do-minimum' 2013

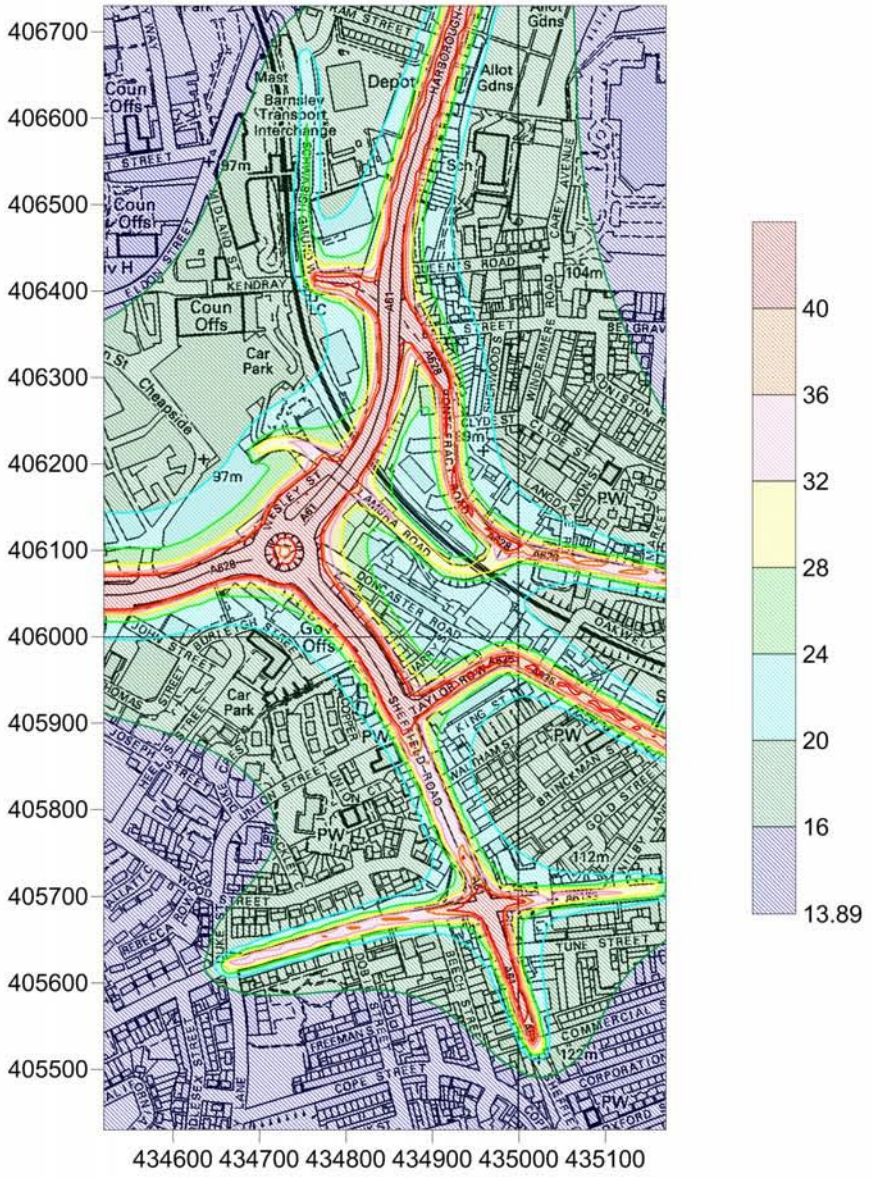
Air Quality Assessment on behalf of:

The 1249 Regeneration Partnership

Project Number: A066979

NGR: 434520, 405430 to 435170, 406730

LEGEND



Appendix 10.4 Figure 2

Predicted Annual NO2 Concentration (µg.m-3) 'Do-something' 2013

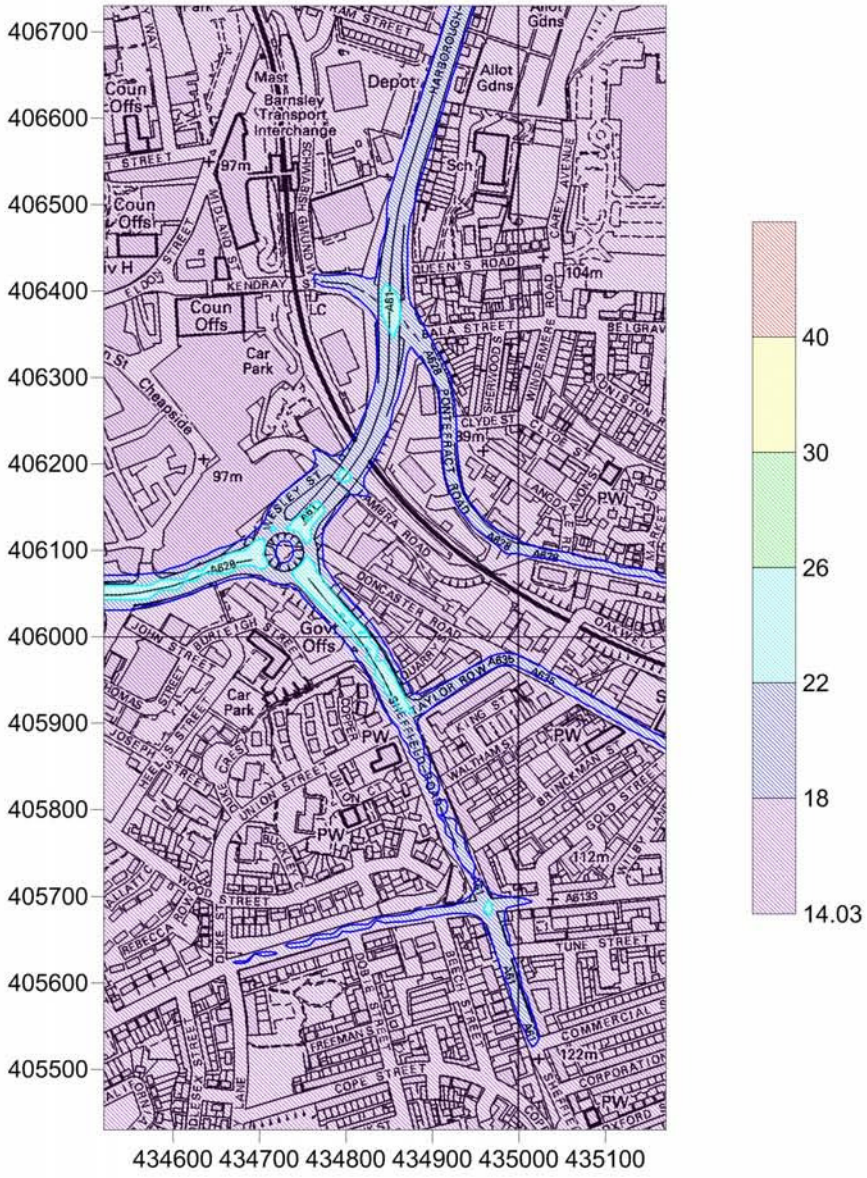
Air Quality Assessment on behalf of:

The 1249 Regeneration Partnership

Project Number: A066979

NGR: 434520, 405430 to 435170, 406730

LEGEND



Appendix 10.4 Figure 3

Predicted Annual PM10 Concentration (µg.m-3) 'Do-minimum' 2013

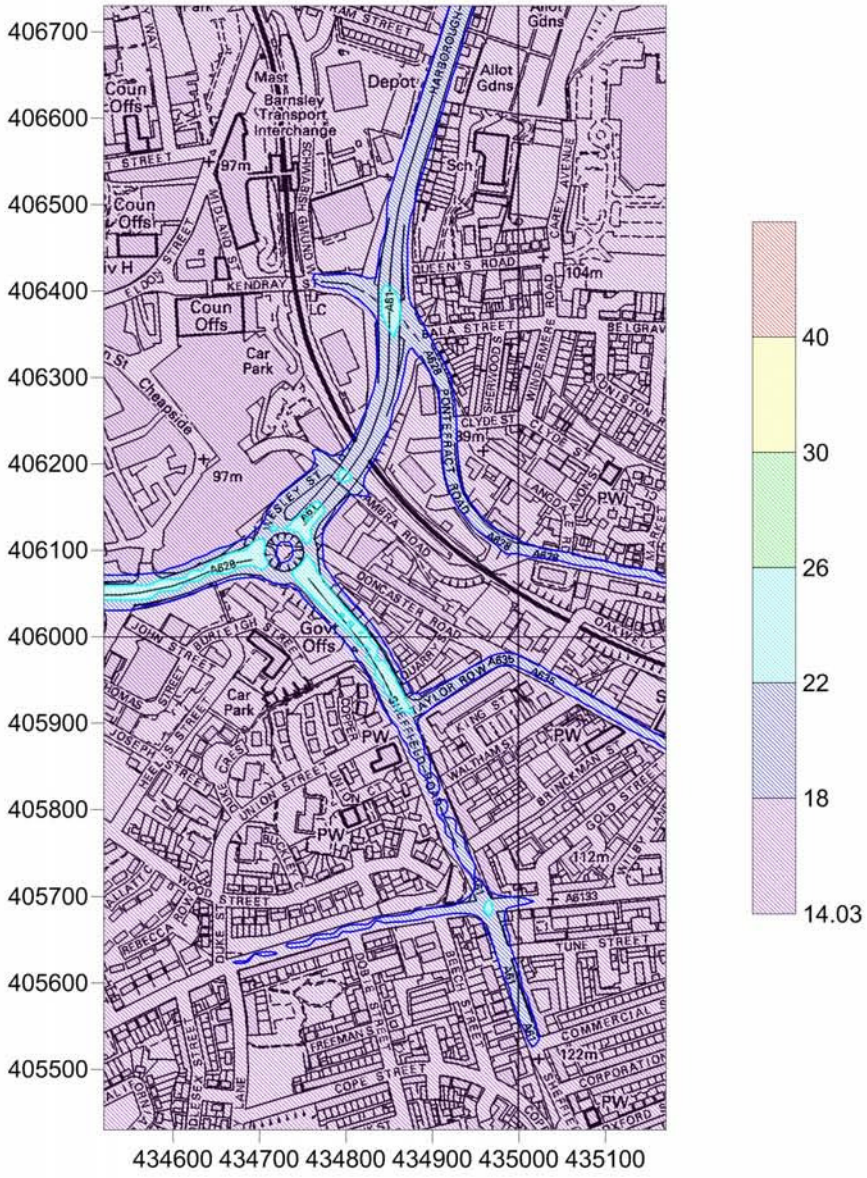
Air Quality Assessment on behalf of:

The 1249 Regeneration Partnership

Project Number: A066979

NGR: 434520, 405430 to 435170, 406730

LEGEND



Appendix 10.4 Figure 4

Predicted Annual PM10 Concentration (µg.m-³) 'Do-something' 2013

Air Quality Assessment on behalf of:

The 1249 Regeneration Partnership

Project Number: A066979

NGR: 434520, 405430 to 435170, 406730

LEGEND