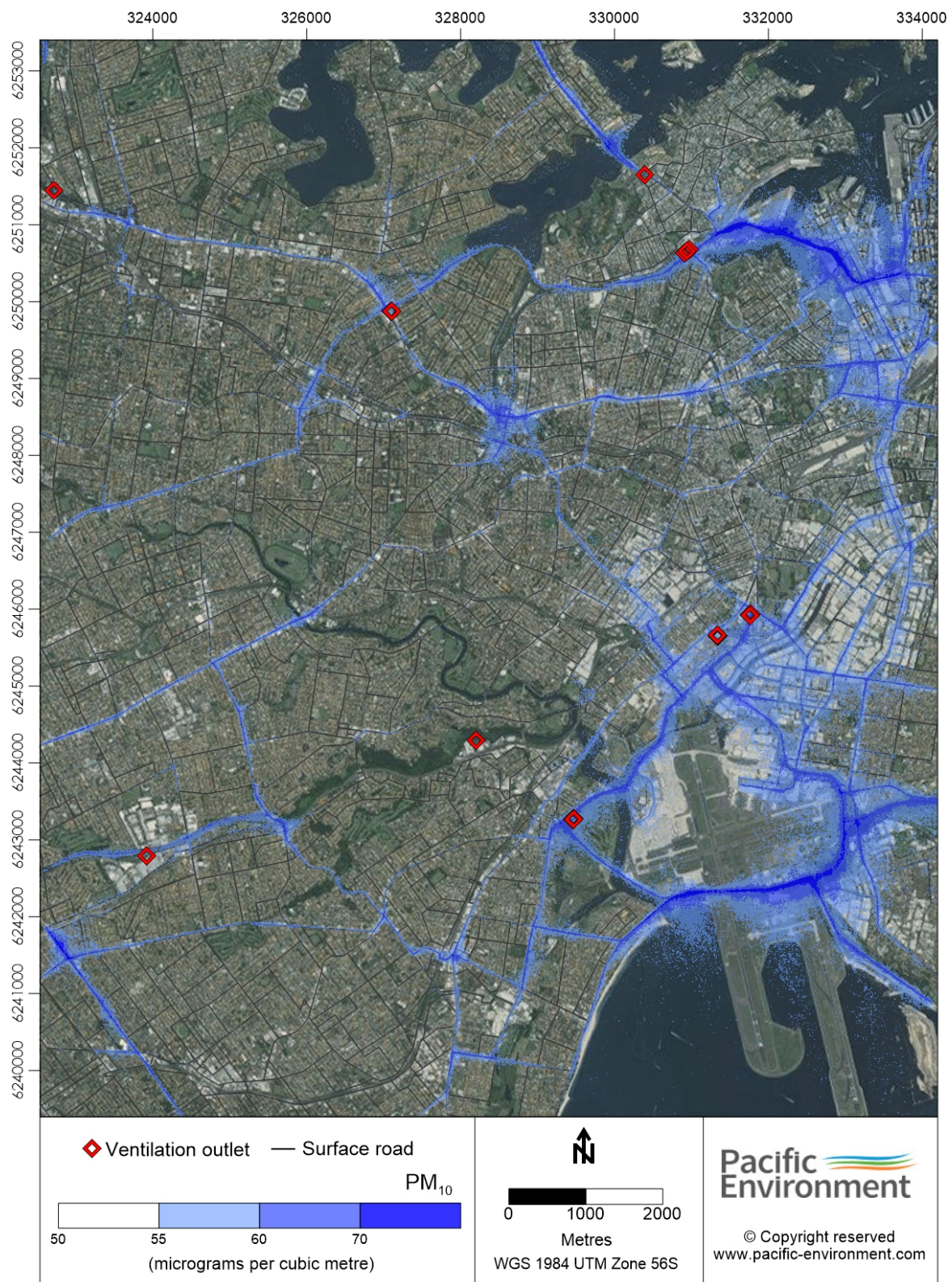


**Figure K-73** Contour plot of change in maximum 24-hour mean  $PM_{10}$  concentration in 2023 Do Something scenario (all sources, 2023-DS minus 2023-DM)





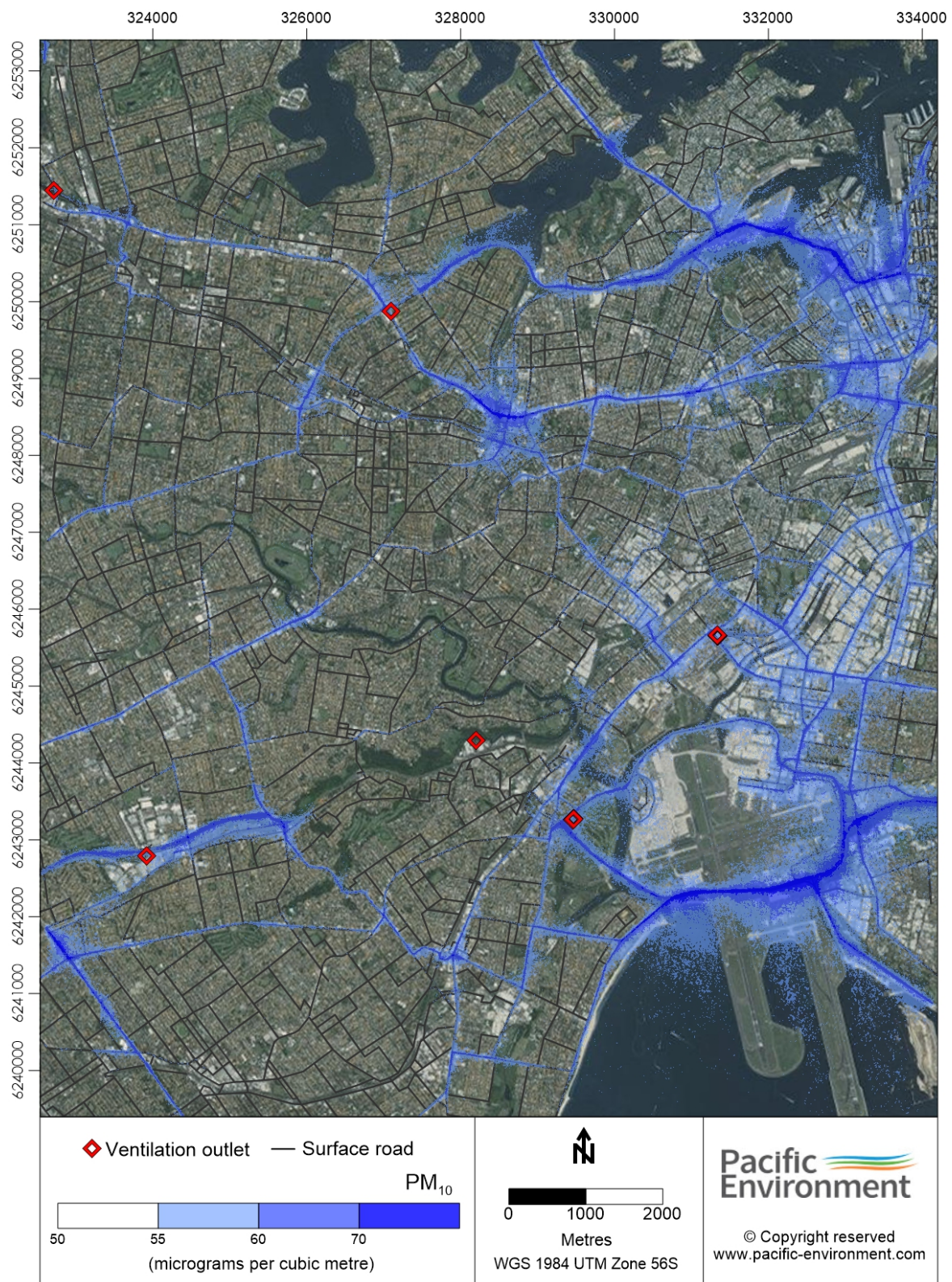
**Figure K-74** Contour plot of maximum 24-hour mean PM<sub>10</sub> concentration in 2023 cumulative scenario (all sources, 2023-DSC)





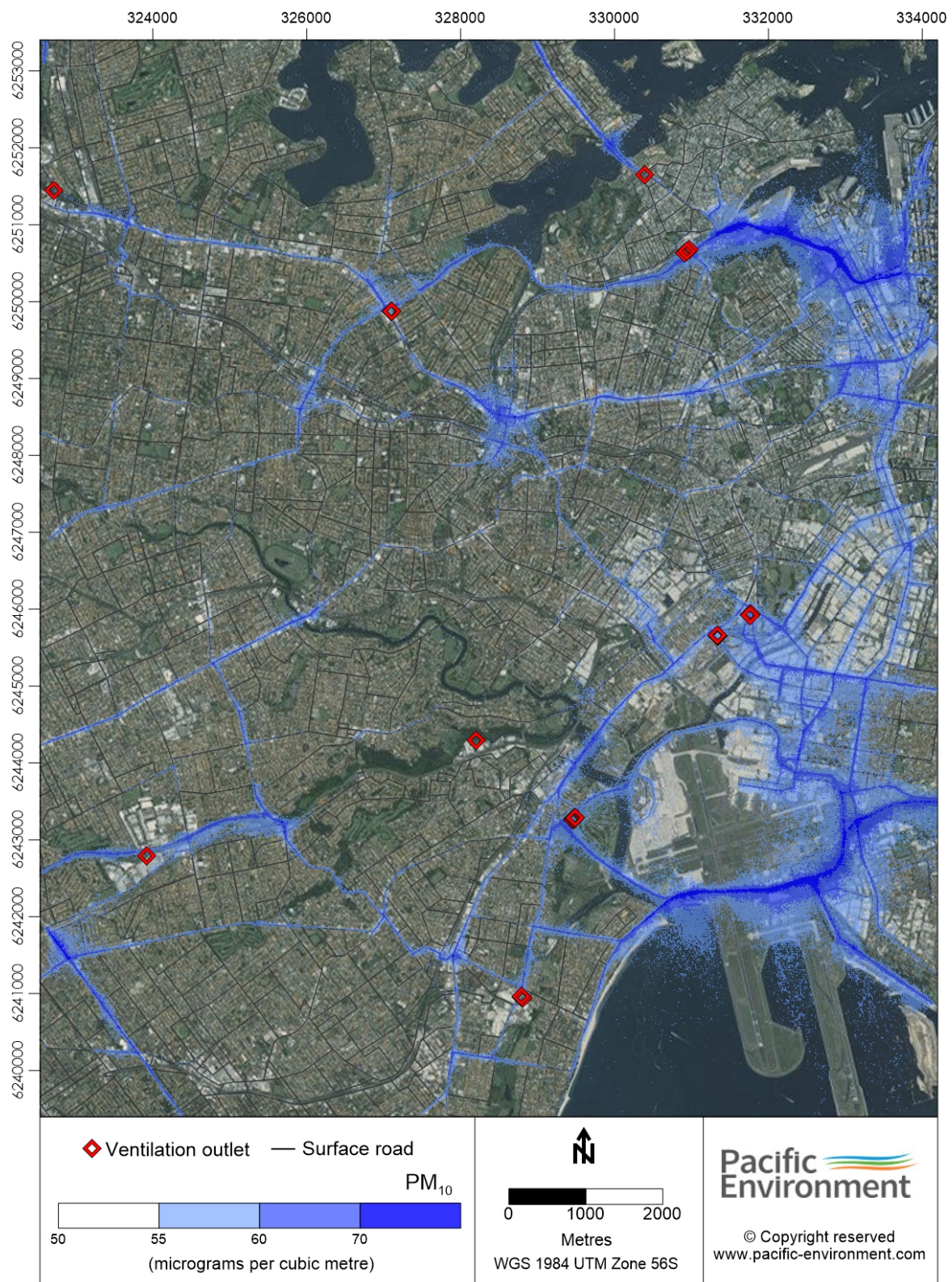
**Figure K-75** Contour plot of change in maximum 24-hour mean  $PM_{10}$  concentration in 2023 cumulative scenario (all sources, 2023-DSC minus 2023-DM)





**Figure K-76** Contour plot of maximum 24-hour mean  $PM_{10}$  concentration in 2033 Do Minimum scenario (all sources, 2033-DM)





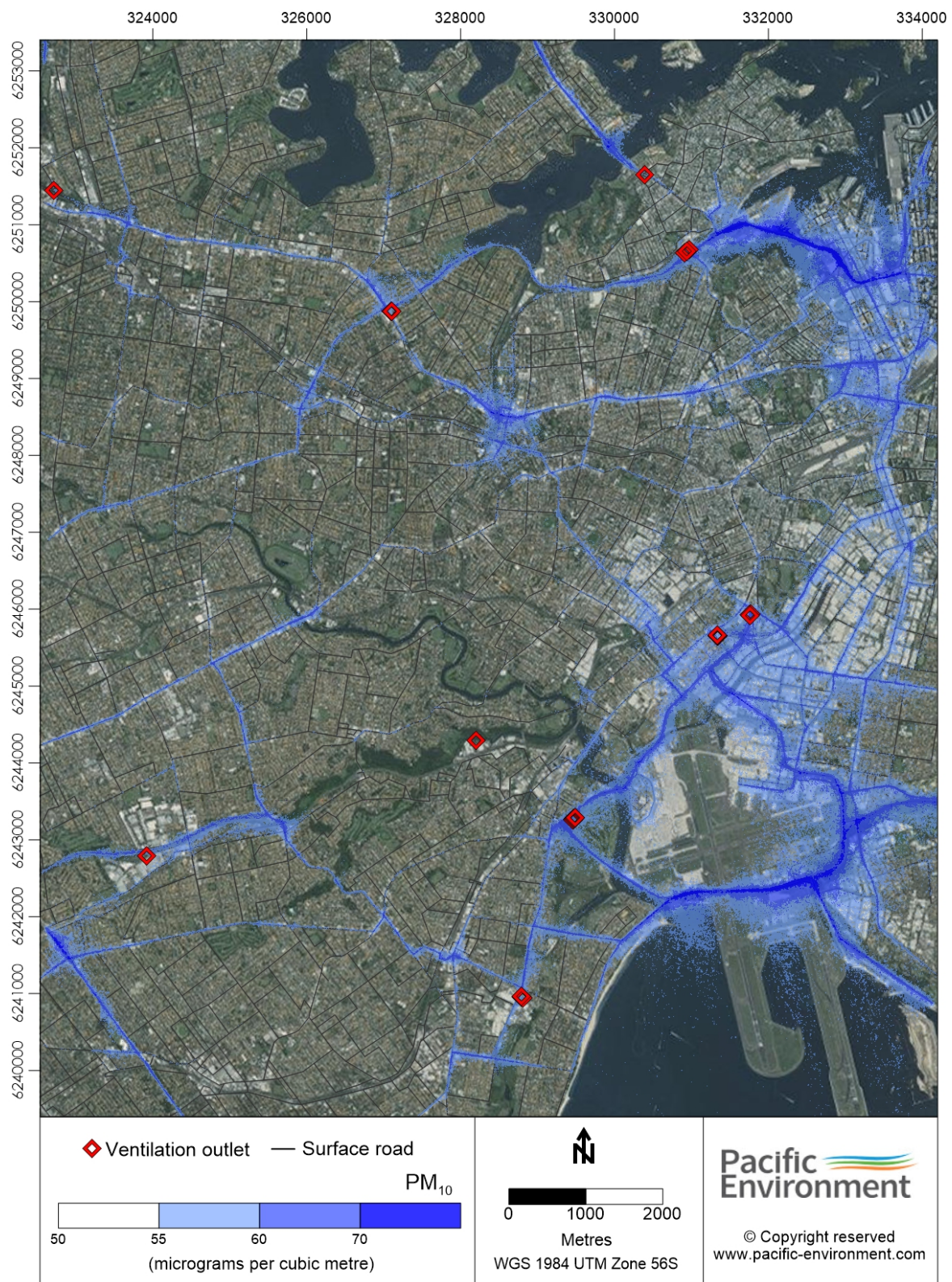
**Figure K-77** Contour plot of maximum 24-hour mean PM<sub>10</sub> concentration in 2033 Do Something scenario (all sources, 2033-DS)





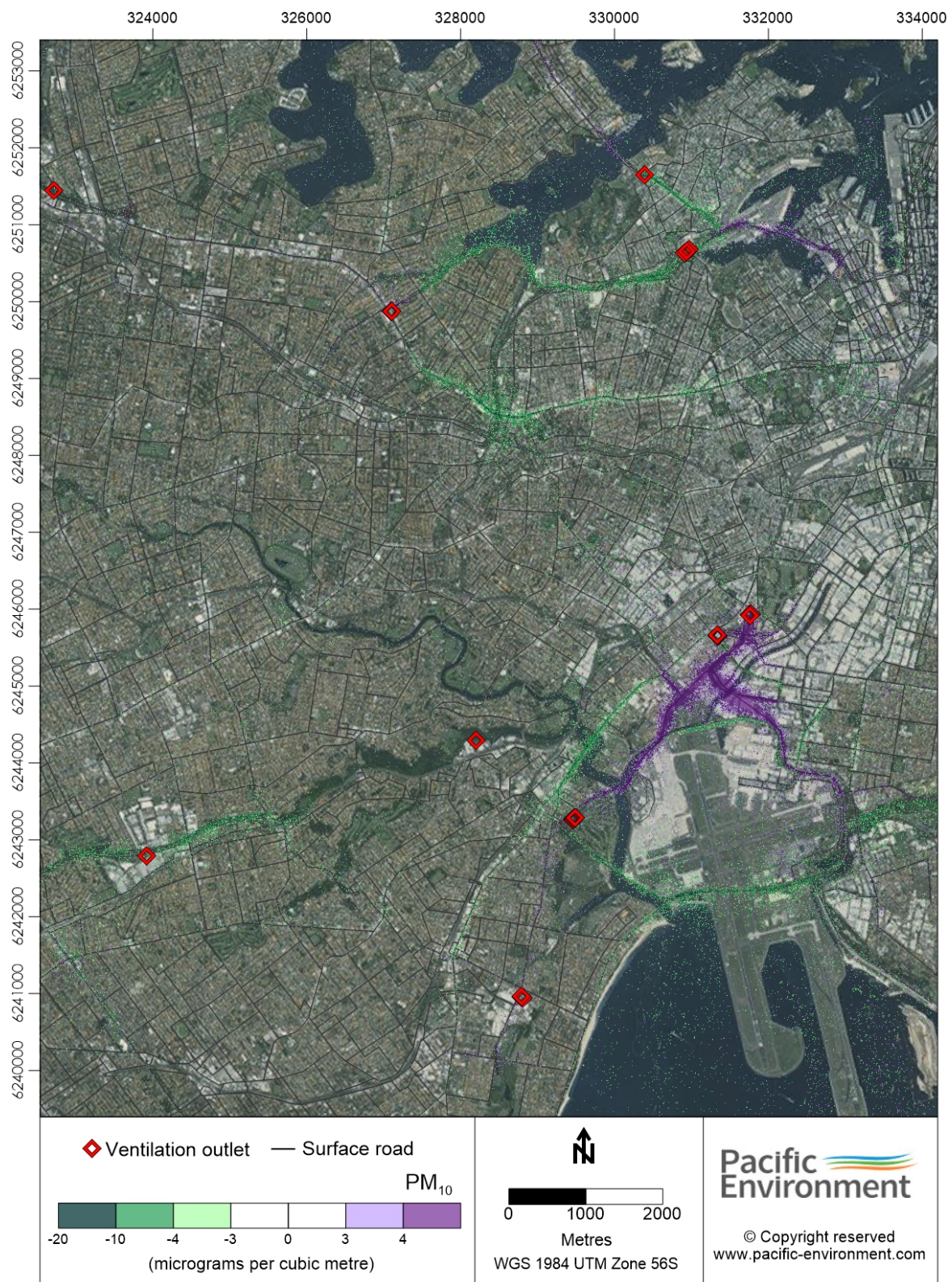
**Figure K-78** Contour plot of change in maximum 24-hour mean  $PM_{10}$  concentration in 2033 Do Something scenario (all sources, 2033-DS minus 2033-DM)





**Figure K-79** Contour plot of maximum 24-hour mean PM<sub>10</sub> concentration in 2033 cumulative scenario (all sources, 2033-DSC)





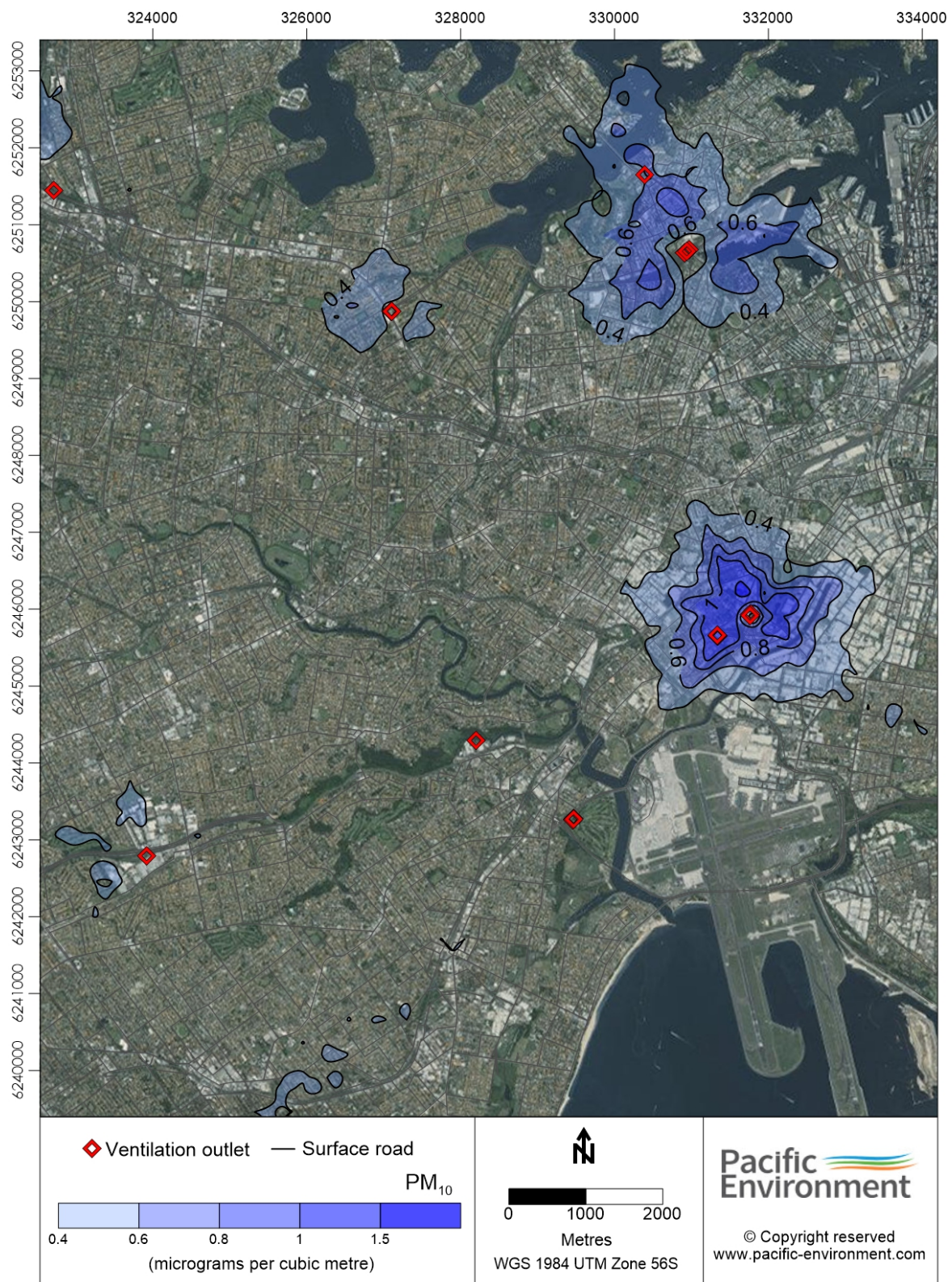
**Figure K-80** Contour plot of change in maximum 24-hour mean  $PM_{10}$  concentration in 2033 cumulative scenario (all sources, 2033-DSC minus 2033-DM)





**Figure K-81** Contour plot of maximum 24-hour mean PM<sub>10</sub> concentrations (ventilation outlets only, 2023-DS)





**Figure K-82** Contour plot of maximum 24-hour mean PM<sub>10</sub> concentrations (ventilation outlets only, 2023-DSC)





**Figure K-83** Contour plot of maximum 24-hour mean PM<sub>10</sub> concentrations (ventilation outlets only, 2033-DS)