M54 to M6 Link Road

TR010054

Volume 6

6.3 Environmental Statement Appendices

Appendix 5.3 Air Quality Results Tables

Regulation 5(2)(a)

Planning Act 2008

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009

January 2020

Infrastructure Planning

Planning Act 2008

The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009

M54 to M6 Link Road

Development Consent Order 202[ ]

6.3 Environmental Statement Appendices

Appendix 5.3 Air Quality Results Tables

Regulation Number	Regulation 5(2)(a)
Planning Inspectorate Scheme Reference	TR010054
Application Document Reference	6.3
Author	M54 to M6 Link Road Project Team and Highways England

Version	Date	Status of Version
1	January 2020	DCO Application

1 Introduction

1.1.1 In accordance with the ES Chapter 5 - Air Quality, this Appendix lists the following Air Quality Monitoring Results tables:

- Table 1: Annual mean Nitrogen Dioxide (NO2) results for construction phase;
- Table 2: Annual mean Nitrogen Dioxide (NO2) results for operation;
- Table 3: Annual mean Particulate Results (PM10) for construction phase;
- Table 4: Annual mean Particulate Results (PM10) for operation;
- Table 5: Annual Mean Particulate Results (PM2.5) for Construction Phase;
- Table 6: Annual mean Particulate Results (PM2.5) for operation;
- Table 7: Predicted number of exceedances of the 24-hour Particulate Matter (PM10) objective value (>50 µg/m3) for construction phase;
- Table 8: Predicted number of exceedances of the 24-hour Particulate Matter (PM10) objective value (>50 µg/m3) for operation; and
- Table 9: Annual mean Nitrogen Oxides (NOx) and nitrogen deposition results for ecological receptors for operation.

1.1.2 The tables below present the predicted concentrations and changes in annual mean NO2, PM10 and PM2.5 along with the predicted number of days exceedance of the 24-hour PM10 objective for all receptors discussed in Chapter 5: Air Quality [TR010054/APP/6.1]. Receptor locations are illustrated on Figure 5.3 [TR010054/APP/6.2].

1.1.3 The approach developed by Highways England takes account of the known discrepancies between measured NO_2 trends and pre-Euro 6/VI EFT projections which is based on roadside measurements taken before Euro 6/VI vehicles entered the UK fleet i.e. pre-2015 data. The tables below show the adjusted results from this Gap Analysis.

Table 1: Annual mean Nitrogen Dioxide (NO2) results for construction phase

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 Change NO2 (µg/m³)
R233	Figure 5.4	395114	305594	21.4	16.9	17.3	17.4	18.8	19.0	0.2
R304	Figure 5.4	394903	306437	19.0	15.1	15.4	15.5	16.7	16.8	0.1
R305	Figure 5.4	395197	306304	19.2	15.1	15.5	15.5	17.0	17.1	0.1
R306	Figure 5.4	395173	306169	18.4	14.6	14.9	15.0	16.2	16.3	0.1
R307	Figure 5.4	394712	306107	25.9	19.7	20.3	20.4	23.0	23.1	0.1
R308	Figure 5.4	394747	306020	24.4	18.7	19.3	19.5	21.7	21.9	0.1
R309	Figure 5.4	394741	305998	24.4	18.8	19.4	19.5	21.7	21.8	0.1
R310	Figure 5.4	394805	305937	21.1	16.7	17.2	17.3	18.7	18.8	0.1
R311	Figure 5.4	394880	305824	19.9	15.9	16.3	16.4	17.6	17.7	0.1
R312	Figure 5.4	394708	305456	20.9	16.6	17.0	17.0	18.4	18.4	0.1
R313	Figure 5.4	394702	305451	20.9	16.6	17.0	17.1	18.4	18.5	0.1
R314	Figure 5.4	394667	305428	21.1	16.8	17.2	17.2	18.6	18.7	0.1
R315	Figure 5.4	394660	305425	21.3	16.9	17.3	17.3	18.7	18.8	0.1
R316	Figure 5.4	394648	305422	21.5	17.0	17.4	17.5	18.9	19.0	0.1
R317	Figure 5.4	394637	305422	21.6	17.1	17.5	17.6	19.0	19.1	0.1
R318	Figure 5.4	394628	305426	21.4	17.0	17.4	17.4	18.9	19.0	0.1
R319	Figure 5.4	394616	305425	21.6	17.1	17.5	17.6	19.0	19.1	0.1
R320	Figure 5.4	394605	305426	21.7	17.2	17.6	17.7	19.1	19.2	0.1
R321	Figure 5.4	394594	305427	21.9	17.3	17.7	17.8	19.3	19.4	0.1
R322	Figure 5.4	394581	305426	22.2	17.5	17.9	18.0	19.5	19.6	0.1
R323	Figure 5.4	394573	305426	22.3	17.6	18.0	18.1	19.6	19.7	0.1
R324	Figure 5.4	394560	305427	22.5	17.8	18.2	18.3	19.9	20.0	0.1
R325	Figure 5.4	394552	305427	22.7	17.9	18.3	18.4	20.0	20.1	0.1
R326	Figure 5.4	394543	305432	22.7	17.8	18.2	18.3	20.0	20.1	0.1
R327	Figure 5.4	394532	305429	23.2	18.2	18.6	18.7	20.4	20.6	0.1
R328	Figure 5.4	394524	305434	23.3	18.2	18.6	18.8	20.5	20.6	0.1
R329	Figure 5.4	394515	305431	23.8	18.6	19.1	19.2	21.0	21.1	0.1
R330	Figure 5.4	394504	305432	24.4	19.0	19.4	19.6	21.5	21.6	0.1
R331	Figure 5.4	394497	305432	24.8	19.3	19.8	19.9	21.9	22.0	0.1
R332	Figure 5.4	394488	305434	25.5	19.8	20.3	20.4	22.5	22.6	0.2
R333	Figure 5.4	394477	305434	26.5	20.5	20.9	21.1	23.3	23.5	0.2
R334	Figure 5.4	394464	305436	27.9	21.5	22.0	22.2	24.6	24.8	0.2
R335	Figure 5.4	394456	305438	29.1	22.3	22.8	23.0	25.7	25.9	0.2
R336	Figure 5.4	394435	305441	34.3	26.1	26.6	26.9	30.2	30.6	0.3

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 Change NO2 (µg/m³)
R337	Figure 5.4	394678	305457	20.5	16.3	16.7	16.7	18.0	18.1	0.1
R338	Figure 5.4	394672	305462	20.5	16.3	16.6	16.7	18.0	18.1	0.1
R339	Figure 5.4	394665	305470	20.4	16.3	16.6	16.7	18.0	18.1	0.1
R340	Figure 5.4	394659	305475	20.4	16.3	16.6	16.7	18.0	18.1	0.1
R341	Figure 5.4	394650	305483	20.5	16.3	16.6	16.7	18.1	18.1	0.1
R342	Figure 5.4	394644	305488	20.5	16.3	16.7	16.8	18.1	18.2	0.1
R343	Figure 5.4	394635	305495	20.6	16.4	16.7	16.8	18.2	18.3	0.1
R344	Figure 5.4	394630	305500	20.7	16.4	16.8	16.9	18.2	18.3	0.1
R345	Figure 5.4	394623	305508	20.8	16.5	16.8	16.9	18.3	18.4	0.1
R346	Figure 5.4	394613	305511	20.9	16.6	16.9	17.0	18.5	18.6	0.1
R347	Figure 5.4	394603	305515	21.1	16.7	17.1	17.2	18.6	18.7	0.1
R348	Figure 5.4	394595	305522	21.2	16.8	17.2	17.3	18.8	18.9	0.1
R349	Figure 5.4	394583	305529	21.5	17.0	17.4	17.5	19.0	19.1	0.1
R350	Figure 5.4	394578	305533	21.7	17.1	17.5	17.6	19.2	19.3	0.1
R351	Figure 5.4	394571	305542	21.9	17.2	17.7	17.8	19.4	19.5	0.1
R352	Figure 5.4	394561	305545	22.3	17.5	18.0	18.1	19.7	19.9	0.1
R353	Figure 5.4	394549	305556	22.9	17.9	18.4	18.6	20.4	20.5	0.1
R354	Figure 5.4	394541	305556	23.3	18.2	18.8	18.9	20.8	20.9	0.1
R355	Figure 5.4	394531	305526	23.3	18.2	18.7	18.8	20.7	20.8	0.1
R356	Figure 5.4	394528	305519	23.4	18.2	18.7	18.9	20.7	20.9	0.1
R357	Figure 5.4	394524	305507	23.4	18.3	18.8	18.9	20.8	20.9	0.1
R358	Figure 5.4	394521	305500	23.5	18.3	18.8	18.9	20.8	20.9	0.1
R359	Figure 5.4	394509	305487	24.1	18.7	19.2	19.4	21.3	21.5	0.2
R360	Figure 5.4	394510	305475	23.9	18.6	19.0	19.2	21.1	21.2	0.1
R361	Figure 5.4	394521	305471	23.2	18.2	18.6	18.7	20.5	20.7	0.1
R362	Figure 5.4	394529	305471	22.9	17.9	18.3	18.4	20.2	20.3	0.1
R363	Figure 5.4	394542	305473	22.4	17.6	18.0	18.1	19.8	19.9	0.1
R364	Figure 5.4	394554	305474	22.0	17.3	17.7	17.8	19.4	19.6	0.1
R365	Figure 5.4	394565	305472	21.7	17.1	17.5	17.6	19.2	19.3	0.1
R366	Figure 5.4	394577	305473	21.5	17.0	17.3	17.4	18.9	19.0	0.1
R367	Figure 5.4	394589	305470	21.3	16.8	17.2	17.3	18.8	18.9	0.1
R368	Figure 5.4	394601	305469	21.1	16.7	17.1	17.1	18.6	18.7	0.1
R369	Figure 5.4	394612	305466	20.9	16.6	17.0	17.0	18.4	18.5	0.1
R370	Figure 5.4	394623	305466	20.8	16.5	16.9	16.9	18.3	18.4	0.1
R371	Figure 5.4	394631	305458	20.7	16.5	16.8	16.9	18.3	18.4	0.1

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 Change NO2 (µg/m³)
R372	Figure 5.4	394642	305452	20.7	16.4	16.8	16.9	18.2	18.3	0.1
R373	Figure 5.4	394443	305553	28.9	22.0	23.0	23.2	26.0	26.3	0.2
R374	Figure 5.4	394441	305479	41.1	30.9	31.6	32.0	36.2	36.7	0.5
R375	Figure 5.4	394431	305457	40.4	30.4	31.1	31.4	35.6	36.0	0.4
R376	Figure 5.4	394427	305396	28.0	21.4	21.9	22.1	24.6	24.8	0.2
R377	Figure 5.4	394372	305416	40.9	30.8	31.4	31.8	36.1	36.5	0.5
R378	Figure 5.4	394356	305441	29.6	22.7	23.1	23.3	26.1	26.3	0.2
R379	Figure 5.4	394382	305475	31.1	23.7	24.2	24.4	27.4	27.6	0.2
R380	Figure 5.4	394318	305335	28.8	21.8	22.4	22.6	25.5	25.7	0.2
R381	Figure 5.4	394236	305182	30.4	22.9	23.5	23.8	26.9	27.2	0.3
R382	Figure 5.4	394222	305025	29.0	22.2	22.7	22.9	25.6	25.9	0.3
R383	Figure 5.4	394204	304914	34.5	25.9	26.6	26.9	30.5	30.9	0.4
R384	Figure 5.4	393902	304884	24.3	19.4	19.9	20.1	21.5	21.7	0.2
R385	Figure 5.4	394340	305477	26.6	20.5	20.9	21.1	23.3	23.5	0.2
R386	Figure 5.4	394221	305477	22.3	17.6	17.9	18.0	19.5	19.6	0.1
R387	Figure 5.4	393945	305540	22.5	18.0	18.2	18.3	19.7	19.7	0.1
S042	Figure 5.4	393938	305393	19.7	16.0	16.2	16.3	17.3	17.4	0.1

Table 2: Annual mean Nitrogen Dioxide (NO2) results for operation

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 NO2 Change (µg/m³)
H001	Figure 5.3 Page 2	383903	310828	9.5	6.6	6.7	6.5	7.8	7.6	-0.2
H002	Figure 5.3 Page 8	399057	302423	30.3	19.9	20.1	19.8	24.7	24.4	-0.3
H003	Figure 5.3 Page 8	399892	302436	25.6	17.5	17.6	17.6	20.9	20.8	<0.1
H004	Figure 5.3 Page 8	401013	303095	33.9	21.2	21.4	21.2	27.6	27.4	-0.2
R001	Figure 5.3 Page 4	389182	310764	19.6	12.1	12.4	11.5	16.2	15.0	-1.2
R002	Figure 5.3 Page 4	388760	310760	20.9	12.7	13.1	11.7	17.4	15.6	-1.8
R003	Figure 5.3 Page 4	387972	310742	16.7	10.7	11.0	10.2	13.8	12.8	-1.0
R004	Figure 5.3 Page 2	385050	310719	14.9	9.2	9.5	8.7	12.3	11.3	-1.0
R005	Figure 5.3 Page 2	384969	310729	18.7	11.1	11.5	10.2	15.6	13.9	-1.7
R006	Figure 5.3 Page 2	383401	310743	11.0	7.3	7.5	7.2	9.0	8.7	-0.4
R007	Figure 5.3 Page 2	382425	310749	17.8	10.8	11.0	10.0	14.8	13.4	-1.4
R008	Figure 5.3 Page 2	382163	310755	11.5	7.5	7.7	7.3	9.4	9.0	-0.4
R009	Figure 5.3 Page 2	380811	310872	13.9	8.6	8.8	8.2	11.4	10.6	-0.8
R010	Figure 5.3 Page 2	380749	310890	16.9	10.2	10.4	9.4	14.0	12.7	-1.3
R011	Figure 5.3 Page 2	380490	310901	18.8	11.1	11.4	10.2	15.6	13.9	-1.6
R012	Figure 5.3 Page 2	380322	310897	13.8	8.6	8.8	8.2	11.4	10.6	-0.8
R013	Figure 5.3 Page 2	380046	310909	15.6	9.5	9.7	8.9	12.9	11.8	-1.1
R014	Figure 5.3 Page 1&2	378247	310887	11.1	7.3	7.5	7.2	9.2	8.8	-0.4
R015	Figure 5.3 Page 1	376256	310901	12.4	8.1	8.4	7.9	10.3	9.8	-0.6
R016	Figure 5.3 Page 1	375921	310950	12.4	8.3	8.5	8.3	10.3	10.0	-0.2
R017	Figure 5.3 Page 1	375865	310846	12.7	8.5	8.7	8.6	10.5	10.4	-0.2
R018	Figure 5.3 Page 1	375860	310911	15.3	9.8	10.1	9.7	12.7	12.2	-0.6
R019	Figure 5.3 Page 1	374297	310902	12.9	8.5	8.7	8.3	10.6	10.1	-0.5
R020	Figure 5.3 Page 1	372952	310891	15.7	10.4	10.6	10.0	12.9	12.2	-0.7
R021	Figure 5.3 Page 1	372142	310860	13.6	9.3	9.5	9.2	11.1	10.8	-0.3
R022	Figure 5.3 Page 1	371714	310899	20.5	13.1	13.4	12.9	16.9	16.3	-0.6
R023	Figure 5.3 Page 1	371700	310850	17.7	11.7	11.9	11.8	14.5	14.4	-0.1
R024	Figure 5.3 Page 1	371685	310826	17.5	11.7	11.8	11.9	14.4	14.4	<0.1
R025	Figure 5.3 Page 1	371674	310786	17.4	11.7	11.9	12.0	14.3	14.4	0.1
R026	Figure 5.3 Page 1	371658	310720	19.9	13.1	13.4	13.6	16.4	16.7	0.3
R027	Figure 5.3 Page 1	371657	310581	15.5	10.7	10.8	10.9	12.7	12.9	0.1
R028	Figure 5.3 Page 1	371835	310456	19.2	12.7	12.9	13.2	15.8	16.1	0.3
R029	Figure 5.3 Page 1	371948	310358	16.6	11.2	11.4	11.6	13.6	13.8	0.2
R030	Figure 5.3 Page 1	372114	310177	16.2	10.9	11.1	11.3	13.4	13.6	0.2

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 NO2 Change (µg/m³)
R031	Figure 5.3 Page 1	372157	310187	16.7	11.2	11.4	11.6	13.7	14.0	0.2
R032	Figure 5.3 Page 1	374721	308949	12.6	8.5	8.7	8.8	10.5	10.7	0.1
R033	Figure 5.3 Page 1	375798	308750	15.4	9.9	10.3	10.5	13.0	13.2	0.3
R034	Figure 5.3 Page 1	375951	308972	12.8	8.6	8.9	9.0	10.7	10.9	0.2
R035	Figure 5.3 Page 1	377785	307707	11.7	7.7	8.0	8.1	9.8	10.0	0.2
R036	Figure 5.3 Page 2	378313	307560	12.3	7.9	8.3	8.4	10.3	10.5	0.2
R037	Figure 5.3 Page 2	380099	306696	20.7	12.2	12.7	13.1	17.3	17.8	0.5
R038	Figure 5.3 Page 2	381446	306347	18.9	11.3	11.9	12.3	16.1	16.7	0.5
R039	Figure 5.3 Page 2	382347	305925	12.6	8.1	8.4	8.6	10.5	10.7	0.2
R040	Figure 5.3 Page 2	384317	305509	12.3	8.1	8.4	8.5	10.2	10.3	0.1
R041	Figure 5.3 Page 5	388945	305017	20.0	12.5	13.0	13.4	16.9	17.4	0.5
R042	Figure 5.3 Page 5	391308	304543	30.2	20.0	20.6	21.2	25.2	25.9	0.7
R043	Figure 5.3 Page 5	391437	304559	32.0	21.0	21.7	22.5	26.7	27.6	1.0
R044	Figure 5.3 Page 5	391467	304577	31.8	21.0	21.6	22.5	26.5	27.6	1.1
R045	Figure 5.3 Page 5	391597	304600	43.7	28.0	28.8	30.5	36.3	38.5	2.1
R046	Figure 5.3 Page 5	391683	304155	27.9	18.9	19.2	20.0	22.9	23.8	0.9
R047	Figure 5.3 Page 5	391674	304131	29.2	19.5	19.9	20.8	24.0	25.1	1.1
R048	Figure 5.3 Page 5	391655	303847	34.1	22.8	23.2	24.2	28.0	29.2	1.2
R049	Figure 5.3 Page 5&6	391569	303611	31.2	21.3	21.6	22.1	25.6	26.2	0.6
R050	Figure 5.3 Page 5&6	391600	303540	27.3	19.2	19.4	19.8	22.3	22.6	0.4
R051	Figure 5.3 Page 5&6	391551	303418	35.8	23.7	23.9	24.7	29.1	30.1	1.0
R052	Figure 5.3 Page 5&6	391540	303373	38.4	25.2	25.2	26.3	31.0	32.3	1.3
R053	Figure 5.3 Page 5&6	391537	303355	40.2	26.3	26.3	27.4	32.4	33.7	1.3
R054	Figure 5.3 Page 5&6	391535	303326	39.0	25.9	26.1	26.9	31.7	32.6	0.9
R055	Figure 5.3 Page 5&6	391469	303338	29.3	20.5	20.1	21.1	23.2	24.4	1.1
R056	Figure 5.3 Page 5&6	391483	303320	27.1	19.3	19.4	19.8	21.9	22.4	0.5
R057	Figure 5.3 Page 5&6	391489	303306	27.5	19.5	19.6	20.0	22.3	22.8	0.4
R058	Figure 5.3 Page 5&6	391523	303279	36.7	24.5	24.9	25.4	30.1	30.6	0.6
R059	Figure 5.3 Page 5&6	391472	303235	32.0	21.9	22.3	22.6	26.3	26.7	0.4
R060	Figure 5.3 Page 6	391465	303051	36.5	24.4	24.8	25.1	30.0	30.4	0.4
R061	Figure 5.3 Page 6	391373	302650	33.5	21.8	22.3	22.5	27.6	27.9	0.3
R062	Figure 5.3 Page 6	391322	302647	24.0	16.7	16.9	17.0	19.6	19.8	0.2
R063	Figure 5.3 Page 6	391316	302628	24.1	16.7	17.0	17.1	19.7	19.9	0.2
R064	Figure 5.3 Page 6	391383	302628	29.7	19.7	20.0	20.2	24.4	24.5	0.2
R065	Figure 5.3 Page 6	391390	302603	29.0	19.4	19.7	19.6	23.8	23.8	<0.1

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 NO2 Change (µg/m³)
R066	Figure 5.3 Page 6	391558	302497	24.1	16.8	17.0	16.8	19.7	19.5	-0.2
R067	Figure 5.3 Page 6	391417	302531	23.6	16.4	16.6	16.6	19.2	19.2	<0.1
R068	Figure 5.3 Page 6	391361	302570	25.2	17.3	17.5	17.7	20.6	20.7	0.1
R069	Figure 5.3 Page 6	391340	302550	25.9	17.7	18.0	18.1	21.2	21.4	0.2
R070	Figure 5.3 Page 6	391281	302464	28.0	18.9	19.2	19.5	23.0	23.3	0.3
R071	Figure 5.3 Page 6	391274	302273	25.6	17.5	17.8	18.0	21.0	21.2	0.2
R072	Figure 5.3 Page 6	391225	302193	30.6	20.3	20.7	21.1	25.2	25.6	0.4
R073	Figure 5.3 Page 6	391245	302149	31.0	20.5	20.9	21.2	25.5	25.8	0.3
R074	Figure 5.3 Page 6	391206	302147	22.9	16.1	16.3	16.5	18.7	18.9	0.2
R075	Figure 5.3 Page 6	391143	301881	28.2	19.2	19.5	19.8	23.1	23.5	0.3
R076	Figure 5.3 Page 6	391170	301817	30.8	20.6	21.0	21.3	25.4	25.7	0.3
R077	Figure 5.3 Page 6	391194	301493	24.2	17.0	17.3	17.4	19.8	20.0	0.2
R078	Figure 5.3 Page 6	391235	301480	35.5	23.3	23.8	24.2	29.3	29.8	0.5
R079	Figure 5.3 Page 6	391246	301465	34.9	22.9	23.4	23.7	28.8	29.2	0.4
R080	Figure 5.3 Page 6	391178	301457	26.6	18.4	18.7	18.9	21.9	22.2	0.3
R081	Figure 5.3 Page 6	391181	301408	25.5	17.7	18.0	18.2	20.9	21.1	0.2
R082	Figure 5.3 Page 6	391203	301380	30.5	20.5	20.9	21.2	25.2	25.5	0.4
R083	Figure 5.3 Page 6	391195	301281	27.9	19.1	19.4	19.7	23.0	23.2	0.3
R084	Figure 5.3 Page 6	391248	301190	33.2	21.9	22.4	22.7	27.4	27.7	0.3
R085	Figure 5.3 Page 6	391314	300866	35.3	24.3	24.7	25.0	29.0	29.2	0.2
R086	Figure 5.3 Page 6	391264	300853	30.1	21.4	21.7	21.9	24.6	24.8	0.2
R087	Figure 5.3 Page 6	391253	300750	31.2	22.1	22.4	22.7	25.5	25.8	0.3
R088	Figure 5.3 Page 6	391252	300674	32.4	22.8	23.1	23.4	26.5	26.9	0.3
R089	Figure 5.3 Page 6	391391	299802	40.1	27.3	27.7	28.0	32.8	33.2	0.3
R090	Figure 5.3 Page 6	391423	299751	38.1	26.2	26.6	26.8	31.2	31.5	0.3
R091	Figure 5.3 Page 6	391655	299117	34.3	23.4	23.7	23.8	28.0	28.1	0.1
R092	Figure 5.3 Page 6	391569	299007	32.1	22.3	22.6	22.7	26.2	26.3	0.1
R093	Figure 5.3 Page 6	391929	299042	36.5	24.0	24.2	24.2	29.9	29.8	-0.1
R094	Figure 5.3 Page 6	392038	298997	32.5	23.1	23.3	23.3	26.5	26.5	<0.1
R095	Figure 5.3 Page 6	392166	299081	33.9	22.4	22.6	22.5	27.6	27.6	-0.1
R096	Figure 5.3 Page 6	392351	299180	34.5	22.6	22.9	22.8	28.1	28.0	-0.1
R097	Figure 5.3 Page 6	392358	299138	31.4	21.1	21.4	21.4	25.6	25.6	<0.1
R098	Figure 5.3 Page 6	392669	299370	29.5	20.3	20.5	20.5	24.0	24.0	<0.1
R099	Figure 5.3 Page 6	392993	299488	30.7	20.7	21.0	21.0	25.1	25.0	<0.1
R100	Figure 5.3 Page 6	393159	299534	37.1	24.0	24.3	24.2	30.4	30.3	-0.1
R101	Figure 5.3 Page 6	393596	299632	32.3	21.9	22.3	22.2	26.5	26.5	<0.1

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 NO2 Change (µg/m³)
R102	Figure 5.3 Page 6	393756	299692	33.8	22.6	23.0	22.9	27.7	27.7	-0.1
R103	Figure 5.3 Page 6&8	394978	299916	32.0	22.1	22.5	22.4	26.3	26.2	-0.1
R104	Figure 5.3 Page 6&8	395030	300009	33.1	21.5	22.0	21.8	27.4	27.1	-0.2
R105	Figure 5.3 Page 6&8	395091	300139	32.7	21.4	22.0	21.8	27.1	26.9	-0.2
R106	Figure 5.3 Page 6&8	395059	300302	31.9	21.1	21.6	21.4	26.3	26.1	-0.2
R107	Figure 5.3 Page 6&8	395119	300625	29.3	19.7	20.1	20.0	24.2	24.0	-0.1
R108	Figure 5.3 Page 6&8	395119	300643	29.2	19.6	20.1	20.0	24.1	24.0	-0.1
R109	Figure 5.3 Page 6&8	395109	300649	27.5	18.8	19.2	19.2	22.7	22.7	<0.1
R110	Figure 5.3 Page 6&8	395174	300712	30.0	20.0	20.4	20.1	24.7	24.3	-0.4
R111	Figure 5.3 Page 6&8	395143	300697	28.7	19.4	19.8	19.8	23.7	23.6	<0.1
R112	Figure 5.3 Page 6&8	395115	300691	27.1	18.6	19.0	19.2	22.4	22.6	0.2
R113	Figure 5.3 Page 6&8	395092	300677	28.7	19.6	20.2	20.7	23.9	24.4	0.5
R114	Figure 5.3 Page 6&8	394974	300681	24.0	17.2	17.5	17.7	19.7	20.0	0.2
R115	Figure 5.3 Page 6&8	394877	300718	26.9	18.9	19.4	20.0	22.3	23.0	0.6
R116	Figure 5.3 Page 6&8	394728	300607	24.8	17.6	18.0	18.4	20.4	20.8	0.4
R117	Figure 5.3 Page 6&8	394723	300597	23.7	17.0	17.3	17.6	19.5	19.7	0.2
R118	Figure 5.3 Page 6&8	394683	300613	23.8	17.1	17.4	17.6	19.5	19.8	0.3
R119	Figure 5.3 Page 6&8	394706	300642	23.2	16.8	17.0	17.3	19.0	19.3	0.2
R120	Figure 5.3 Page 6&8	394673	300664	24.2	17.3	17.6	18.0	19.9	20.2	0.4
R121	Figure 5.3 Page 6&8	394604	300745	25.9	18.3	18.7	19.2	21.4	21.9	0.5
R122	Figure 5.3 Page 6&8	394600	300720	24.1	17.3	17.6	17.9	19.8	20.2	0.4
R123	Figure 5.3 Page 6	394430	300793	25.8	18.3	18.7	19.2	21.3	21.9	0.6
R124	Figure 5.3 Page 6	394290	300886	25.6	18.2	18.6	19.1	21.2	21.7	0.5
R125	Figure 5.3 Page 6	394237	300910	23.4	16.9	17.2	17.5	19.2	19.5	0.3
R126	Figure 5.3 Page 6	394082	301222	22.2	15.7	16.1	16.4	18.3	18.7	0.4
R127	Figure 5.3 Page 6	394034	301242	22.6	15.9	16.3	16.6	18.6	19.0	0.4
R128	Figure 5.3 Page 6	394007	301279	20.4	14.7	14.9	15.1	16.7	16.9	0.2
R129	Figure 5.3 Page 6	394029	301301	23.8	16.6	17.1	17.5	19.7	20.3	0.6
R130	Figure 5.3 Page 6	393854	301637	24.0	16.8	17.2	17.7	19.9	20.4	0.5
R131	Figure 5.3 Page 6	393718	301877	28.7	19.4	19.7	19.9	23.6	23.8	0.2
R132	Figure 5.3 Page 6	393740	301894	28.9	19.5	19.9	20.2	23.7	24.2	0.4
R133	Figure 5.3 Page 6	393041	301052	25.0	16.9	17.1	17.4	20.4	20.8	0.4
R134	Figure 5.3 Page 6	393121	301189	30.1	19.5	19.8	21.0	24.6	26.2	1.5
R135	Figure 5.3 Page 6	393142	301253	32.8	21.0	21.3	23.0	26.9	29.0	2.1
R136	Figure 5.3 Page 6	393324	301672	23.5	16.3	16.4	16.9	19.2	19.8	0.5
R137	Figure 5.3 Page 6	393377	301655	30.4	19.7	20.0	21.3	24.9	26.5	1.6

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 NO2 Change (µg/m³)
R138	Figure 5.3 Page 6	393401	301682	24.3	16.7	16.9	17.4	19.9	20.5	0.6
R139	Figure 5.3 Page 6	393346	301732	23.5	16.3	16.5	16.8	19.2	19.6	0.4
R140	Figure 5.3 Page 6	393380	301741	28.7	18.9	19.2	19.7	23.6	24.2	0.6
R141	Figure 5.3 Page 6	393453	301795	27.1	17.9	18.2	19.0	22.3	23.2	1.0
R142	Figure 5.3 Page 6	393590	302062	25.4	16.7	17.1	18.0	20.9	22.0	1.1
R143	Figure 5.3 Page 6	393704	302242	24.3	16.3	16.6	17.4	20.0	20.9	0.9
R144	Figure 5.3 Page 6	393716	302260	23.6	15.9	16.2	17.1	19.4	20.4	1.0
R145	Figure 5.3 Page 6	393673	302304	22.3	15.4	15.6	16.0	18.3	18.8	0.5
R146	Figure 5.3 Page 6	393659	302301	22.8	15.7	15.9	16.2	18.7	19.0	0.3
R147	Figure 5.3 Page 6	393602	302363	21.8	15.2	15.4	15.3	17.8	17.8	-0.1
R148	Figure 5.3 Page 6	393472	302661	19.6	14.0	14.2	14.1	16.0	15.9	-0.1
R149	Figure 5.3 Page 6	393493	302682	20.8	14.7	14.9	14.7	17.1	16.9	-0.2
R150	Figure 5.3 Page 5&6	392939	303223	21.6	15.5	15.7	15.6	17.7	17.6	-0.1
R151	Figure 5.3 Page 6	393759	302332	23.8	16.1	16.4	17.8	19.6	21.3	1.7
R152	Figure 5.3 Page 6	393940	302609	24.3	16.4	16.8	18.5	20.1	22.2	2.1
R153	Figure 5.3 Page 6	393967	302912	21.4	14.8	15.1	16.1	17.6	18.8	1.2
R154	Figure 5.3 Page 5&6	393811	303479	20.4	14.3	14.6	15.4	16.8	17.8	1.0
R155	Figure 5.3 Page 5&6	393844	303486	23.7	16.0	16.4	18.1	19.6	21.7	2.1
R156	Figure 5.3 Page 6&8	395344	300796	26.9	18.4	18.6	18.3	22.1	21.7	-0.4
R157	Figure 5.3 Page 6&8	395418	300977	27.8	18.9	19.2	18.7	22.8	22.3	-0.5
R158	Figure 5.3 Page 6&8	395759	301055	28.2	18.8	19.1	18.6	23.2	22.6	-0.6
R159	Figure 5.3 Page 6&8	395772	301103	30.9	20.5	20.8	20.2	25.4	24.6	-0.7
R160	Figure 5.3 Page 6&8	395734	301365	25.1	17.5	17.8	17.5	20.6	20.2	-0.3
R161	Figure 5.3 Page 6&8	395760	301375	29.2	20.0	20.4	19.8	24.1	23.4	-0.7
R162	Figure 5.3 Page 6&8	395677	301475	24.3	17.1	17.4	17.1	20.0	19.6	-0.4
R163	Figure 5.3 Page 6&8	395644	301533	25.8	17.9	18.3	17.8	21.3	20.7	-0.6
R164	Figure 5.3 Page 6&8	395560	301765	23.1	16.3	16.7	16.2	19.1	18.6	-0.5
R165	Figure 5.3 Page 6&8	395477	302197	21.7	15.2	15.5	15.1	17.9	17.5	-0.5
R166	Figure 5.3 Page 6&8	395762	302449	21.5	15.1	15.4	15.0	17.8	17.4	-0.5
R167	Figure 5.3 Page 6&8	396161	302678	22.2	15.4	15.8	15.4	18.5	17.9	-0.5
R168	Figure 5.3 Page 6&8	396552	302746	24.4	16.6	17.1	16.6	20.3	19.7	-0.6
R169	Figure 5.3 Page 6&8	396580	302744	25.2	17.1	17.5	17.0	20.9	20.3	-0.6
R170	Figure 5.3 Page 6&8	396590	302742	25.3	17.2	17.6	17.0	21.0	20.3	-0.6
R171	Figure 5.3 Page 6&8	396801	302655	26.8	17.9	18.4	17.7	22.1	21.3	-0.8
R172	Figure 5.3 Page 6&8	396925	302799	29.4	19.3	20.1	19.4	24.7	23.9	-0.8
R173	Figure 5.3 Page 6&8	396968	303231	37.1	22.9	24.1	23.6	31.6	30.9	-0.7

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 NO2 Change (µg/m³)
R174	Figure 5.3 Page 6&8	396956	303270	38.3	23.5	24.7	24.3	32.6	32.1	-0.5
R175	Figure 5.3 Page 6&8	397014	303460	39.1	23.8	25.1	24.5	33.3	32.5	-0.8
R176	Figure 5.3 Page 8	397080	303759	30.0	19.2	20.0	19.5	25.2	24.6	-0.6
R177	Figure 5.3 Page 7&8	397073	303995	29.9	19.3	20.0	19.5	25.1	24.5	-0.6
R178	Figure 5.3 Page 7&8	397054	304393	27.5	17.8	18.3	17.9	22.9	22.3	-0.6
R179	Figure 5.3 Page 7&8	396782	304267	29.0	18.2	18.9	18.4	24.4	23.8	-0.6
R180	Figure 5.3 Page 7&8	396534	304013	32.4	19.8	20.7	20.4	27.5	27.0	-0.5
R181	Figure 5.3 Page 7&8	396512	303981	31.9	19.8	20.7	20.4	26.9	26.5	-0.4
R182	Figure 5.3 Page 7&8	396428	303927	28.5	18.3	19.0	18.6	23.9	23.3	-0.6
R183	Figure 5.3 Page 8	396201	303752	24.9	16.6	17.1	16.5	20.6	19.9	-0.7
R184	Figure 5.3 Page 8	396177	303760	23.4	15.8	16.2	15.8	19.4	18.9	-0.4
R185	Figure 5.3 Page 8	396124	303716	26.3	17.5	18.0	17.4	21.9	21.2	-0.7
R186	Figure 5.3 Page 8	396119	303732	23.6	15.9	16.4	16.0	19.5	19.2	-0.4
R187	Figure 5.3 Page 7&8	397088	304555	29.2	18.7	19.4	18.7	24.4	23.5	-0.9
R188	Figure 5.3 Page 7&8	397198	304703	34.0	21.7	23.1	21.7	29.3	27.6	-1.7
R189	Figure 5.3 Page 7&8	397136	304845	27.6	18.0	18.7	18.2	23.1	22.6	-0.5
R190	Figure 5.3 Page 7&8	396912	305499	21.1	14.1	14.5	14.4	17.5	17.3	-0.1
R191	Figure 5.3 Page 7&8	396961	305611	26.6	17.2	18.0	17.7	22.5	22.1	-0.4
R192	Figure 5.3 Page 6&8&9	396669	301277	29.7	19.2	19.4	19.1	24.2	23.7	-0.4
R193	Figure 5.3 Page 8&9	397257	301413	43.1	26.8	27.1	26.4	35.2	34.3	-0.9
R194	Figure 5.3 Page 8&9	397316	301463	35.9	22.9	23.2	22.9	29.3	28.9	-0.4
R195	Figure 5.3 Page 8&9	397370	301454	40.0	25.4	25.8	25.6	32.8	32.5	-0.3
R196	Figure 5.3 Page 8&9	397438	301524	34.1	21.7	22.0	21.8	27.8	27.6	-0.2
R197	Figure 5.3 Page 8&9	397517	301540	31.6	20.3	20.5	20.4	25.8	25.6	-0.2
R198	Figure 5.3 Page 8&9	397773	301704	33.4	21.0	21.3	21.1	27.3	27.1	-0.2
R199	Figure 5.3 Page 8&9	397760	301726	32.9	20.8	21.1	20.9	26.9	26.7	-0.2
R200	Figure 5.3 Page 8&9	397980	301842	33.0	20.7	21.2	21.0	27.2	27.0	-0.2
R201	Figure 5.3 Page 8&9	397994	301849	33.8	21.1	21.6	21.4	27.8	27.7	-0.2
R202	Figure 5.3 Page 8&9	398026	301812	32.2	20.3	20.7	20.6	26.6	26.4	-0.1
R203	Figure 5.3 Page 8	398105	301925	40.8	24.8	25.7	25.6	34.2	34.0	-0.2
R204	Figure 5.3 Page 8	398147	301896	44.8	26.9	28.2	28.1	37.9	37.8	-0.2
R205	Figure 5.3 Page 8	398193	301995	53.9	31.7	33.4	33.3	45.9	45.7	-0.2
R206	Figure 5.3 Page 8	398222	301945	53.5	31.5	33.2	33.1	45.7	45.4	-0.2
R207	Figure 5.3 Page 8	398680	302259	34.0	21.3	21.6	21.5	27.9	27.7	-0.2
R208	Figure 5.3 Page 8	398797	302310	33.7	21.1	21.4	21.3	27.6	27.4	-0.2
R209	Figure 5.3 Page 8	398973	302395	31.5	20.2	20.5	20.3	25.8	25.6	-0.2

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 NO2 Change (µg/m³)
R210	Figure 5.3 Page 8	398958	302429	31.8	20.3	20.6	20.4	26.0	25.8	-0.2
R211	Figure 5.3 Page 8	399329	302542	44.1	27.8	27.9	27.3	35.8	35.0	-0.8
R212	Figure 5.3 Page 8	399504	302514	46.9	29.3	29.4	28.8	38.0	37.2	-0.7
R213	Figure 5.3 Page 8	399792	302522	30.5	20.1	20.2	20.1	24.8	24.7	-0.2
R214	Figure 5.3 Page 8	399804	302538	44.9	28.1	28.2	27.9	36.4	36.0	-0.4
R215	Figure 5.3 Page 8	399860	302552	39.8	24.8	25.0	24.8	32.4	32.1	-0.2
R216	Figure 5.3 Page 8	399994	302629	36.1	22.7	22.9	22.7	29.3	29.1	-0.2
R217	Figure 5.3 Page 8	400003	302657	35.4	22.4	22.6	22.4	28.8	28.6	-0.2
R218	Figure 5.3 Page 8	401012	303063	28.0	18.2	18.3	18.2	22.7	22.7	-0.1
R219	Figure 5.3 Page 8	401642	303587	33.5	20.9	21.2	20.9	27.4	27.1	-0.3
R220	Figure 5.3 Page 7&8	401727	303622	28.4	18.2	18.4	18.2	23.1	22.9	-0.2
R221	Figure 5.3 Page 7&8	401987	303821	27.2	17.6	17.8	17.7	22.2	22.0	-0.2
R222	Figure 5.3 Page 7&8	401981	303862	30.7	19.5	19.7	19.4	25.0	24.7	-0.3
R223	Figure 5.3 Page 7&8	402017	303866	33.2	21.1	21.3	20.9	27.0	26.6	-0.4
R224	Figure 5.3 Page 7&8	402252	304131	28.6	18.6	18.7	18.4	23.3	23.0	-0.3
R225	Figure 5.3 Page 9	401407	295929	43.3	26.8	27.9	27.8	36.4	36.4	<0.1
R226	Figure 5.3 Page 9	400457	296161	32.4	21.6	22.3	22.3	27.0	27.0	<0.1
R227	Figure 5.3 Page 9	399430	296727	37.8	24.3	25.3	25.3	31.8	31.8	<0.1
R228	Figure 5.3 Page 9	399168	297514	71.0	42.8	45.1	45.0	60.4	60.3	-0.1
R229	Figure 5.3 Page 9	399209	297504	85.4	50.9	53.6	53.5	72.6	72.5	-0.1
R230	Figure 5.3 Page 9	399234	297540	58.6	35.7	37.3	37.3	49.6	49.5	-0.1
R231	Figure 5.3 Page 9	399162	297552	68.8	41.5	43.7	43.7	58.5	58.4	-0.1
R232	Figure 5.3 Page 5&8	395146	305565	21.8	14.8	15.1	15.6	18.0	18.6	0.7
R233	Figure 5.3 Page 5&8	395114	305594	20.6	14.0	14.3	15.3	16.9	18.1	1.2
R234	Figure 5.3 Page 5&8	394738	304643	23.7	15.7	16.2	16.5	19.7	20.1	0.4
R235	Figure 5.3 Page 5	394565	304493	21.4	14.5	14.9	15.1	17.7	18.0	0.3
R236	Figure 5.3 Page 5	393188	304481	26.5	18.1	18.6	19.5	22.0	23.1	1.1
R237	Figure 5.3 Page 5	391436	305326	20.4	14.3	14.7	14.7	16.9	16.8	-0.1
R238	Figure 5.3 Page 5	391456	305589	20.5	14.4	14.8	14.7	17.0	16.9	-0.1
R239	Figure 5.3 Page 5	391337	306230	25.1	16.7	17.2	16.3	20.9	19.8	-1.1
R240	Figure 5.3 Page 5	391317	306269	29.2	19.1	19.7	18.7	24.3	23.1	-1.2
R241	Figure 5.3 Page 4&5	391265	306396	23.6	15.8	16.3	16.0	19.6	19.3	-0.3
R242	Figure 5.3 Page 4&5	391196	306477	25.0	16.6	17.1	17.8	20.8	21.6	0.8
R243	Figure 5.3 Page 4&5	391003	306609	19.4	13.7	14.0	14.3	16.1	16.4	0.4
R244	Figure 5.3 Page 4&5	390974	306669	19.4	13.1	13.5	13.9	16.1	16.6	0.5
R245	Figure 5.3 Page 4&5	390926	306756	20.7	13.8	14.1	14.8	17.1	17.9	0.8

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 NO2 Change (µg/m³)
R246	Figure 5.3 Page 4&5	390981	306843	20.1	13.6	13.8	14.6	16.6	17.5	1.0
R247	Figure 5.3 Page 4&5	390923	307137	15.3	10.8	10.9	11.2	12.5	12.8	0.3
R248	Figure 5.3 Page 4&5	390942	307296	15.6	11.0	11.3	10.7	12.9	12.2	-0.7
R249	Figure 5.3 Page 4&5	390903	307351	14.2	10.2	10.4	10.1	11.6	11.3	-0.3
R250	Figure 5.3 Page 4&5	391172	307695	18.5	13.3	13.6	12.8	15.3	14.4	-0.9
R251	Figure 5.3 Page 4&5	391296	306630	18.5	13.0	13.4	12.8	15.3	14.6	-0.7
R252	Figure 5.3 Page 4&5	391227	307178	17.6	12.7	13.0	12.5	14.5	13.9	-0.6
R253	Figure 5.3 Page 4&5	391191	307867	24.5	16.5	17.1	15.1	20.5	18.1	-2.3
R254	Figure 5.3 Page 4&5	391223	308267	19.3	14.0	14.4	13.6	15.9	15.0	-0.9
R255	Figure 5.3 Page 4&5	391304	308287	22.7	15.9	16.4	15.1	18.9	17.4	-1.5
R256	Figure 5.3 Page 4&5	391288	308304	20.9	14.9	15.3	14.3	17.3	16.1	-1.2
R257	Figure 5.3 Page 4&5	391295	308591	20.1	14.4	14.7	13.6	16.6	15.3	-1.2
R258	Figure 5.3 Page 4&5	391038	309775	17.4	12.7	13.0	12.3	14.4	13.7	-0.7
R259	Figure 5.3 Page 4	391243	310593	29.6	18.1	18.8	16.8	24.8	22.1	-2.7
R260	Figure 5.3 Page 4	390949	310662	17.7	11.3	11.6	11.0	14.7	13.9	-0.8
R261	Figure 5.3 Page 4	391271	310634	24.2	15.2	15.8	14.5	20.2	18.6	-1.6
R262	Figure 5.3 Page 4	391258	310671	22.9	14.6	15.0	14.1	19.0	17.8	-1.2
R263	Figure 5.3 Page 4	391186	310689	20.7	13.4	13.8	13.0	17.2	16.2	-0.9
R264	Figure 5.3 Page 4	391473	311423	18.5	12.0	12.3	11.9	15.3	14.7	-0.6
R265	Figure 5.3 Page 4	391743	312476	16.3	10.7	11.0	10.6	13.5	13.1	-0.4
R266	Figure 5.3 Page 4	391867	312760	19.9	12.7	13.1	12.5	16.6	15.8	-0.7
R267	Figure 5.3 Page 3	392087	313385	18.8	12.6	12.9	12.6	15.6	15.1	-0.4
R268	Figure 5.3 Page 3	392101	313421	19.0	12.7	12.9	12.6	15.7	15.2	-0.4
R269	Figure 5.3 Page 3	392162	313415	18.7	12.5	12.9	12.5	15.5	15.1	-0.4
R270	Figure 5.3 Page 3	392174	313722	20.4	13.4	13.6	13.2	16.7	16.2	-0.5
R271	Figure 5.3 Page 3	392232	313846	21.6	14.0	14.2	13.8	17.7	17.1	-0.6
R272	Figure 5.3 Page 3	392258	314068	20.9	13.4	13.6	13.2	17.1	16.6	-0.6
R273	Figure 5.3 Page 3	392270	314167	18.0	11.9	12.1	11.9	14.8	14.5	-0.3
R274	Figure 5.3 Page 3	392258	314254	19.2	12.5	12.8	12.5	15.9	15.6	-0.3
R275	Figure 5.3 Page 3	392250	314312	24.5	15.3	15.6	15.0	20.2	19.4	-0.7
R276	Figure 5.3 Page 3	392434	314790	19.8	12.8	13.1	12.7	16.3	15.9	-0.4
R277	Figure 5.3 Page 3	392791	316095	20.3	12.6	12.9	12.5	16.8	16.3	-0.6
R278	Figure 5.3 Page 3	392846	316737	19.1	11.9	12.3	11.9	15.9	15.5	-0.4
R279	Figure 5.3 Page 3	392834	317720	24.6	14.8	15.3	14.9	20.5	19.9	-0.6
R280	Figure 5.3 Page 3	392774	317876	19.4	12.0	12.4	12.3	16.2	16.1	-0.2
R281	Figure 5.3 Page 3	392824	318302	22.5	13.2	14.3	14.5	19.7	20.0	0.2

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 NO2 Change (µg/m³)
R282	Figure 5.3 Page 3	392834	318600	27.3	15.5	17.4	17.5	24.7	24.8	0.2
R283	Figure 5.3 Page 3	393029	318069	28.7	16.7	18.5	19.5	25.6	27.1	1.5
R284	Figure 5.3 Page 3	393513	315341	39.8	22.4	25.1	25.5	36.1	36.7	0.5
R285	Figure 5.3 Page 3	393368	315137	21.9	13.4	14.4	14.5	19.0	19.2	0.2
R286	Figure 5.3 Page 3	393227	314044	25.3	15.2	16.5	16.6	22.1	22.3	0.1
R287	Figure 5.3 Page 3	393195	313942	27.2	16.1	17.5	17.6	23.9	24.0	0.1
R288	Figure 5.3 Page 3	393155	313739	25.9	15.4	16.9	16.9	22.8	22.8	<0.1
R289	Figure 5.3 Page 3	393427	313912	24.4	14.8	15.9	15.9	21.2	21.3	0.1
R290	Figure 5.3 Page 3&4	393105	313192	21.2	13.1	14.1	14.2	18.4	18.5	0.1
R291	Figure 5.3 Page 4	393070	311120	33.2	19.4	21.3	21.5	29.5	29.8	0.3
R292	Figure 5.3 Page 4	392279	310357	25.7	16.2	22.2	20.2	28.3	25.8	-2.5
R293	Figure 5.3 Page 4	392018	310404	22.2	14.5	15.5	14.5	19.2	17.9	-1.3
R294	Figure 5.3 Page 4	391354	310590	23.8	14.8	15.4	14.0	20.0	18.2	-1.8
R295	Figure 5.3 Page 4&5	391506	308344	19.1	14.0	14.3	13.7	15.8	15.2	-0.7
R296	Figure 5.3 Page 4&5	391993	308507	19.4	14.2	14.8	14.0	16.3	15.4	-0.9
R297	Figure 5.3 Page 4&5	392389	308849	20.8	15.6	16.2	15.4	17.4	16.6	-0.8
R298	Figure 5.3 Page 4&5	393095	309449	19.7	13.7	14.5	13.8	16.8	16.0	-0.8
R299	Figure 5.3 Page 5	394008	308855	23.8	15.0	16.0	16.1	20.5	20.6	0.1
R300	Figure 5.3 Page 5	394141	308792	26.9	16.6	17.9	18.0	23.5	23.6	0.2
R301	Figure 5.3 Page 5	394661	308497	30.2	18.0	19.7	19.9	26.7	27.0	0.3
R302	Figure 5.3 Page 5	395304	308083	25.3	15.7	16.7	16.9	21.6	21.8	0.3
R303	Figure 5.3 Page 5	395145	307689	21.0	13.6	14.2	14.3	17.7	17.9	0.2
R304	Figure 5.3 Page 5	394903	306437	19.0	13.0	13.3	12.9	15.7	15.2	-0.5
R305	Figure 5.3 Page 5	395197	306304	19.2	13.0	13.3	13.7	15.9	16.4	0.5
R306	Figure 5.3 Page 5	395173	306169	18.4	12.6	12.8	14.3	15.2	16.9	1.7
R307	Figure 5.3 Page 5	394712	306107	25.9	16.4	16.9	13.9	21.5	17.6	-3.8
R308	Figure 5.3 Page 5	394747	306020	24.4	15.7	16.2	15.4	20.3	19.3	-1.0
R309	Figure 5.3 Page 5	394741	305998	24.4	15.9	16.4	15.0	20.3	18.6	-1.7
R310	Figure 5.3 Page 5&8	394805	305937	21.1	14.4	14.7	15.2	17.5	18.1	0.6
R311	Figure 5.3 Page 5&8	394880	305824	19.9	13.8	14.1	15.3	16.4	17.8	1.4
R312	Figure 5.3 Page 5	394708	305456	20.9	14.3	14.6	17.0	17.2	19.9	2.8
R313	Figure 5.3 Page 5	394702	305451	20.9	14.4	14.6	16.9	17.2	19.8	2.6
R314	Figure 5.3 Page 5	394667	305428	21.1	14.5	14.8	16.4	17.4	19.3	1.9
R315	Figure 5.3 Page 5	394660	305425	21.3	14.6	14.8	16.2	17.5	19.1	1.7
R316	Figure 5.3 Page 5	394648	305422	21.5	14.7	15.0	16.0	17.7	18.9	1.2
R317	Figure 5.3 Page 5	394637	305422	21.6	14.7	15.0	15.8	17.7	18.7	0.9

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 NO2 Change (µg/m³)
R318	Figure 5.3 Page 5	394628	305426	21.4	14.6	14.9	15.6	17.6	18.4	0.8
R319	Figure 5.3 Page 5	394616	305425	21.6	14.7	15.0	15.4	17.8	18.3	0.5
R320	Figure 5.3 Page 5	394605	305426	21.7	14.8	15.1	15.3	17.9	18.1	0.2
R321	Figure 5.3 Page 5	394594	305427	21.9	14.9	15.2	15.2	18.0	18.0	<0.1
R322	Figure 5.3 Page 5	394581	305426	22.2	15.0	15.3	15.1	18.3	17.9	-0.3
R323	Figure 5.3 Page 5	394573	305426	22.3	15.1	15.4	15.0	18.4	17.9	-0.5
R324	Figure 5.3 Page 5	394560	305427	22.5	15.2	15.5	14.9	18.6	17.8	-0.7
R325	Figure 5.3 Page 5	394552	305427	22.7	15.3	15.6	14.9	18.7	17.8	-0.9
R326	Figure 5.3 Page 5	394543	305432	22.7	15.3	15.6	14.8	18.7	17.8	-0.9
R327	Figure 5.3 Page 5	394532	305429	23.2	15.6	15.9	14.8	19.1	17.8	-1.3
R328	Figure 5.3 Page 5	394524	305434	23.3	15.6	15.9	14.7	19.2	17.8	-1.4
R329	Figure 5.3 Page 5	394515	305431	23.8	15.9	16.2	14.7	19.6	17.8	-1.8
R330	Figure 5.3 Page 5	394504	305432	24.4	16.2	16.5	14.7	20.1	17.9	-2.2
R331	Figure 5.3 Page 5	394497	305432	24.8	16.4	16.8	14.7	20.4	18.0	-2.5
R332	Figure 5.3 Page 5	394488	305434	25.5	16.8	17.1	14.7	21.0	18.1	-3.0
R333	Figure 5.3 Page 5	394477	305434	26.5	17.3	17.7	14.8	21.8	18.2	-3.6
R334	Figure 5.3 Page 5	394464	305436	27.9	18.1	18.5	14.8	23.0	18.4	-4.6
R335	Figure 5.3 Page 5	394456	305438	29.1	18.8	19.2	14.9	24.0	18.7	-5.3
R336	Figure 5.3 Page 5	394435	305441	34.3	21.7	22.2	15.3	28.3	19.6	-8.7
R337	Figure 5.3 Page 5	394678	305457	20.5	14.1	14.4	16.0	16.9	18.8	1.9
R338	Figure 5.3 Page 5	394672	305462	20.5	14.1	14.3	15.8	16.8	18.5	1.7
R339	Figure 5.3 Page 5	394665	305470	20.4	14.1	14.3	15.6	16.8	18.3	1.4
R340	Figure 5.3 Page 5	394659	305475	20.4	14.1	14.3	15.4	16.8	18.1	1.3
R341	Figure 5.3 Page 5	394650	305483	20.5	14.1	14.4	15.2	16.9	17.9	1.0
R342	Figure 5.3 Page 5	394644	305488	20.5	14.1	14.4	15.1	16.9	17.8	0.9
R343	Figure 5.3 Page 5	394635	305495	20.6	14.1	14.4	15.0	17.0	17.6	0.6
R344	Figure 5.3 Page 5	394630	305500	20.7	14.2	14.5	14.9	17.0	17.6	0.5
R345	Figure 5.3 Page 5	394623	305508	20.8	14.2	14.5	14.8	17.1	17.5	0.4
R346	Figure 5.3 Page 5	394613	305511	20.9	14.3	14.6	14.7	17.2	17.4	0.2
R347	Figure 5.3 Page 5	394603	305515	21.1	14.4	14.7	14.7	17.4	17.4	<0.1
R348	Figure 5.3 Page 5	394595	305522	21.2	14.4	14.8	14.6	17.5	17.4	-0.2
R349	Figure 5.3 Page 5	394583	305529	21.5	14.6	14.9	14.5	17.8	17.3	-0.4
R350	Figure 5.3 Page 5	394578	305533	21.7	14.7	15.0	14.5	17.9	17.4	-0.6
R351	Figure 5.3 Page 5	394571	305542	21.9	14.8	15.1	14.5	18.1	17.4	-0.8
R352	Figure 5.3 Page 5	394561	305545	22.3	15.0	15.3	14.5	18.4	17.4	-1.0
R353	Figure 5.3 Page 5	394549	305556	22.9	15.3	15.7	14.4	19.0	17.5	-1.5

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 NO2 Change (µg/m³)
R354	Figure 5.3 Page 5	394541	305556	23.3	15.5	15.9	14.5	19.4	17.6	-1.8
R355	Figure 5.3 Page 5	394531	305526	23.3	15.5	15.9	14.5	19.3	17.6	-1.7
R356	Figure 5.3 Page 5	394528	305519	23.4	15.5	15.9	14.5	19.4	17.7	-1.7
R357	Figure 5.3 Page 5	394524	305507	23.4	15.6	16.0	14.5	19.4	17.7	-1.7
R358	Figure 5.3 Page 5	394521	305500	23.5	15.6	16.0	14.6	19.4	17.7	-1.7
R359	Figure 5.3 Page 5	394509	305487	24.1	16.0	16.3	14.6	19.9	17.8	-2.1
R360	Figure 5.3 Page 5	394510	305475	23.9	15.8	16.2	14.6	19.7	17.8	-1.9
R361	Figure 5.3 Page 5	394521	305471	23.2	15.5	15.8	14.6	19.2	17.7	-1.5
R362	Figure 5.3 Page 5	394529	305471	22.9	15.3	15.6	14.6	18.9	17.7	-1.2
R363	Figure 5.3 Page 5	394542	305473	22.4	15.1	15.4	14.6	18.5	17.6	-0.9
R364	Figure 5.3 Page 5	394554	305474	22.0	14.9	15.2	14.7	18.2	17.6	-0.6
R365	Figure 5.3 Page 5	394565	305472	21.7	14.7	15.0	14.7	17.9	17.5	-0.4
R366	Figure 5.3 Page 5	394577	305473	21.5	14.6	14.9	14.8	17.7	17.6	-0.1
R367	Figure 5.3 Page 5	394589	305470	21.3	14.5	14.8	14.8	17.5	17.6	0.1
R368	Figure 5.3 Page 5	394601	305469	21.1	14.4	14.7	14.9	17.3	17.6	0.3
R369	Figure 5.3 Page 5	394612	305466	20.9	14.3	14.6	15.0	17.2	17.7	0.5
R370	Figure 5.3 Page 5	394623	305466	20.8	14.2	14.5	15.1	17.1	17.8	0.7
R371	Figure 5.3 Page 5	394631	305458	20.7	14.2	14.5	15.3	17.1	18.0	0.9
R372	Figure 5.3 Page 5	394642	305452	20.7	14.2	14.5	15.4	17.0	18.2	1.1
R373	Figure 5.3 Page 5	394443	305553	28.9	18.4	19.1	14.7	24.3	18.7	-5.6
R374	Figure 5.3 Page 5	394441	305479	41.1	25.5	26.1	15.7	33.9	20.4	-13.5
R375	Figure 5.3 Page 5	394431	305457	40.4	25.2	25.7	15.8	33.3	20.5	-12.8
R376	Figure 5.3 Page 5	394427	305396	28.0	18.0	18.4	15.0	23.0	18.8	-4.2
R377	Figure 5.3 Page 5	394372	305416	40.9	25.4	26.0	16.1	33.8	21.0	-12.8
R378	Figure 5.3 Page 5	394356	305441	29.7	19.0	19.4	15.6	24.4	19.7	-4.7
R379	Figure 5.3 Page 5	394382	305475	31.1	19.9	20.2	15.5	25.6	19.6	-6.0
R380	Figure 5.3 Page 5	394318	305335	28.8	18.1	18.6	14.9	23.8	19.1	-4.8
R381	Figure 5.3 Page 5	394236	305182	30.4	19.0	19.5	15.8	25.2	20.4	-4.7
R382	Figure 5.3 Page 5	394222	305025	29.0	18.7	19.0	15.7	23.9	19.7	-4.2
R383	Figure 5.3 Page 5	394204	304914	34.5	21.5	22.1	16.4	28.6	21.3	-7.3
R384	Figure 5.3 Page 5	393902	304884	24.3	17.0	17.3	17.6	20.1	20.4	0.3
R385	Figure 5.3 Page 5	394340	305477	26.6	17.4	17.7	15.5	21.8	19.2	-2.7
R386	Figure 5.3 Page 5	394221	305477	22.3	15.1	15.3	14.6	18.3	17.5	-0.8
R387	Figure 5.3 Page 5	393945	305540	22.5	15.6	15.8	15.3	18.4	17.9	-0.5
R388	Figure 5.3 Page 5	393665	305608	19.7	14.0	14.3	14.1	16.1	15.9	-0.2
R389	Figure 5.3 Page 5	393631	305663	20.5	14.5	14.8	14.4	16.9	16.4	-0.5

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 NO2 Change (µg/m³)
R390	Figure 5.3 Page 5	392900	306118	18.1	13.0	13.2	12.6	14.9	14.2	-0.6
R391	Figure 5.3 Page 5	392166	306183	17.1	12.4	12.6	12.4	14.0	13.8	-0.3
R392	Figure 5.3 Page 5	391531	306026	17.9	12.8	13.1	12.5	14.8	14.2	-0.6
R393	Figure 5.3 Page 5	391501	306011	19.2	13.5	13.8	13.1	15.9	15.0	-0.9
R394	Figure 5.3 Page 4&5	393655	310055	30.7	18.5	19.7	19.2	26.4	25.6	-0.7
R395	Figure 5.3 Page 4&5	393677	309985	22.4	14.8	15.5	15.3	19.1	18.7	-0.3
R396	Figure 5.3 Page 4&5	394788	309753	37.4	22.2	23.4	22.7	31.8	30.9	-0.9
R397	Figure 5.3 Page 4&5	394807	309773	36.5	21.8	22.9	22.3	31.0	30.2	-0.8
R398	Figure 5.3 Page 4&5	395063	309667	31.3	18.9	19.7	19.2	26.4	25.7	-0.7
R399	Figure 5.3 Page 5	395446	309495	21.2	13.8	14.2	14.1	17.6	17.4	-0.2
R400	Figure 5.3 Page 5	395851	309359	23.5	14.9	15.4	15.2	19.6	19.3	-0.3
R401	Figure 5.3 Page 5	395562	309466	36.5	21.7	22.8	22.0	30.9	29.9	-1.0
R402	Figure 5.3 Page 5&7	396604	309183	32.2	19.5	20.4	19.9	27.1	26.4	-0.7
R403	Figure 5.3 Page 5&7	396776	309121	25.8	16.3	16.7	16.7	21.5	21.4	-0.1
R404	Figure 5.3 Page 5&7	396740	308728	31.4	19.7	20.1	20.8	25.9	26.8	0.9
R405	Figure 5.3 Page 5&7	396716	308738	37.1	23.0	23.4	24.4	30.5	31.8	1.3
R406	Figure 5.3 Page 5&7	396701	308597	35.5	22.0	22.4	23.3	29.2	30.4	1.2
R407	Figure 5.3 Page 5&7	396715	308734	37.3	23.1	23.5	24.5	30.7	32.0	1.3
R408	Figure 5.3 Page 5&7	396714	308729	37.5	23.2	23.6	24.6	30.8	32.1	1.3
R409	Figure 5.3 Page 5&7	396708	308709	33.6	20.9	21.4	22.1	27.6	28.7	1.0
R410	Figure 5.3 Page 5&7	396695	308699	28.3	18.0	18.4	18.9	23.4	24.1	0.6
R411	Figure 5.3 Page 5&7	396694	308687	28.3	18.0	18.4	18.9	23.4	24.1	0.7
R412	Figure 5.3 Page 5&7	396704	308669	35.3	21.9	22.3	23.2	29.0	30.2	1.2
R413	Figure 5.3 Page 5&7	396704	308664	35.8	22.2	22.6	23.5	29.4	30.6	1.2
R414	Figure 5.3 Page 5&7	396690	308648	28.0	17.8	18.2	18.7	23.2	23.8	0.6
R415	Figure 5.3 Page 5&7	396696	308638	30.4	19.1	19.6	20.2	25.1	26.0	0.8
R416	Figure 5.3 Page 5&7	396696	308633	30.5	19.2	19.6	20.3	25.2	26.0	0.8
R417	Figure 5.3 Page 5&7	396694	308618	29.9	18.8	19.3	19.9	24.7	25.5	0.8
R418	Figure 5.3 Page 5&7	396701	308609	35.4	22.0	22.4	23.3	29.1	30.3	1.2
R419	Figure 5.3 Page 5&7	396701	308605	35.4	22.0	22.4	23.3	29.2	30.4	1.2
R420	Figure 5.3 Page 5&7	396701	308601	35.5	22.0	22.4	23.4	29.2	30.4	1.2
R421	Figure 5.3 Page 5&7	396727	308513	21.8	14.5	14.8	15.0	17.9	18.3	0.3
R422	Figure 5.3 Page 5&7	396631	308324	24.0	15.6	16.0	16.4	19.8	20.3	0.5
R423	Figure 5.3 Page 5&7	396488	307882	23.9	15.4	16.0	16.4	20.0	20.5	0.6
R424	Figure 5.3 Page 5&7	396337	307772	25.9	16.4	17.1	17.7	21.7	22.5	0.8
R425	Figure 5.3 Page 5&7	396337	307637	29.9	18.4	19.4	20.5	25.4	26.9	1.5

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 NO2 Change (µg/m³)
R426	Figure 5.3 Page 5&7	396451	307363	22.0	14.5	15.0	15.3	18.4	18.8	0.4
R427	Figure 5.3 Page 5	396027	307106	26.8	16.7	17.3	18.1	22.4	23.5	1.0
R428	Figure 5.3 Page 5	395999	306968	26.6	16.5	17.2	18.1	22.3	23.6	1.2
R429	Figure 5.3 Page 5	395976	306897	28.5	17.5	18.2	19.2	23.9	25.3	1.3
R430	Figure 5.3 Page 5&7	396411	306283	25.7	16.4	17.0	17.8	21.4	22.4	1.0
R431	Figure 5.3 Page 5&7	396518	306195	26.5	17.0	17.5	17.9	22.1	22.6	0.5
R432	Figure 5.3 Page 5&7	397354	307072	23.0	15.3	15.7	15.9	19.0	19.3	0.3
R433	Figure 5.3 Page 5&7	397363	307095	25.6	16.7	17.1	17.5	21.2	21.8	0.5
R434	Figure 5.3 Page 5&7	397022	308054	26.0	17.1	18.1	18.7	22.3	23.0	0.7
R435	Figure 5.3 Page 7	398216	308076	23.0	15.9	16.5	16.7	19.3	19.5	0.2
R436	Figure 5.3 Page 7	398261	308304	28.3	18.5	19.4	19.8	24.0	24.5	0.5
R437	Figure 5.3 Page 7	398272	308390	34.1	21.2	22.0	22.0	28.5	28.6	0.1
R438	Figure 5.3 Page 7	398266	308419	44.1	26.1	27.0	26.7	36.8	36.4	-0.3
R439	Figure 5.3 Page 7	397956	308566	33.7	20.8	21.4	21.3	28.0	27.9	-0.1
R440	Figure 5.3 Page 7	397772	308685	41.7	25.4	26.0	26.0	34.5	34.6	0.1
R441	Figure 5.3 Page 7	398581	308539	37.9	23.8	24.6	25.0	31.6	32.1	0.5
R442	Figure 5.3 Page 7	398946	309549	26.6	18.7	19.1	19.2	21.9	22.0	0.1
R443	Figure 5.3 Page 7	399045	309836	31.3	20.9	21.0	21.2	25.5	25.7	0.1
R444	Figure 5.3 Page 7	398505	308181	27.8	18.4	19.3	19.6	23.5	23.9	0.4
R445	Figure 5.3 Page 7	398633	308195	29.2	19.1	19.9	20.1	24.5	24.8	0.3
R446	Figure 5.3 Page 7	398767	308189	37.1	23.6	24.3	24.4	30.8	31.0	0.2
R447	Figure 5.3 Page 7	399292	308062	31.1	19.6	20.4	20.6	26.2	26.4	0.2
R448	Figure 5.3 Page 7	400634	307686	24.9	16.0	17.1	17.3	21.5	21.7	0.2
R449	Figure 5.3 Page 7	400576	307382	21.7	14.3	14.9	15.0	18.2	18.3	0.1
R450	Figure 5.3 Page 7	400741	307416	41.1	24.3	25.5	25.8	34.8	35.3	0.4
R451	Figure 5.3 Page 7	400897	307346	33.4	20.2	21.3	21.6	28.4	28.7	0.3
R452	Figure 5.3 Page 7	400919	307330	30.4	18.7	19.7	19.9	25.9	26.1	0.3
R453	Figure 5.3 Page 7	401943	307269	31.4	20.3	22.1	22.3	27.5	27.8	0.3
R454	Figure 5.3 Page 7	401892	307058	27.7	18.2	18.8	19.0	23.2	23.3	0.1
R455	Figure 5.3 Page 7	402163	306933	25.0	15.7	16.2	16.3	20.8	20.9	0.1
R456	Figure 5.3 Page 7	403351	307007	19.1	12.9	13.7	13.8	16.3	16.4	0.1
R457	Figure 5.3 Page 7	404571	307057	20.1	13.7	14.4	14.5	17.2	17.3	0.1
R458	Figure 5.3 Page 10	407511	305941	27.1	17.1	18.7	18.8	23.9	24.1	0.2
R459	Figure 5.3 Page 10	410140	305980	16.6	11.4	11.8	11.9	13.9	13.9	0.1
R460	Figure 5.3 Page 10	411268	305445	19.2	12.7	13.2	13.3	16.2	16.3	0.1
R461	Figure 5.3 Page 10	411622	305463	23.4	14.8	16.4	16.5	20.9	21.0	0.1

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 NO2 Change (µg/m³)
R462	Figure 5.3 Page 10	411156	305893	22.4	14.1	14.8	14.9	18.9	19.1	0.2
R463	Figure 5.3 Page 10	410986	305977	22.3	14.1	14.7	14.8	18.8	18.9	0.1
R464	Figure 5.3 Page 10	409714	306466	31.2	18.4	19.1	19.2	26.2	26.3	0.1
R465	Figure 5.3 Page 10	408734	306504	30.4	18.0	18.6	18.6	25.4	25.4	0.1
R466	Figure 5.3 Page 10	408465	306529	30.7	18.3	18.8	18.9	25.5	25.6	<0.1
R467	Figure 5.3 Page 10	408178	306483	37.2	21.4	22.1	22.2	31.1	31.1	0.1
R468	Figure 5.3 Page 10	408147	306525	39.9	23.1	23.7	23.7	33.1	33.1	<0.1
R469	Figure 5.3 Page 10	408149	306528	38.5	22.3	22.9	22.9	31.9	31.9	<0.1
R470	Figure 5.3 Page 10	408150	306531	37.3	21.7	22.3	22.3	30.9	31.0	<0.1
R471	Figure 5.3 Page 10	408152	306535	36.0	21.1	21.6	21.7	29.9	29.9	<0.1
R472	Figure 5.3 Page 10	408157	306543	33.8	19.9	20.5	20.5	28.0	28.0	<0.1
R473	Figure 5.3 Page 10	408160	306548	32.7	19.4	19.9	19.9	27.1	27.1	<0.1
R474	Figure 5.3 Page 10	408115	306467	31.2	18.4	18.9	19.0	25.9	26.0	0.1
R475	Figure 5.3 Page 10	408098	306458	29.4	17.6	18.1	18.2	24.4	24.5	0.1
R476	Figure 5.3 Page 10	408072	306438	26.7	16.3	16.9	16.9	22.2	22.3	0.1
R477	Figure 5.3 Page 10	408036	306498	40.1	22.7	23.3	23.3	33.1	33.2	0.1
R478	Figure 5.3 Page 10	408034	306534	33.4	19.4	19.9	19.9	27.6	27.7	0.1
S002	Figure 5.3 Page 1	371956	310716	13.1	9.3	9.4	9.4	10.7	10.7	<0.1
S037	Figure 5.3 Page 4&5	390951	307120	16.6	11.5	11.7	12.1	13.6	14.1	0.5
S003	Figure 5.3 Page 5	391801	304200	23.8	16.8	17.0	17.5	19.5	20.1	0.6
S004	Figure 5.3 Page 5&6	391519	303135	27.3	19.4	19.6	19.8	22.3	22.6	0.2
S005	Figure 5.3 Page 6	391448	302785	23.9	16.6	16.8	16.9	19.6	19.8	0.2
S006	Figure 5.3 Page 6	391180	302226	21.3	15.2	15.4	15.5	17.4	17.5	0.1
S007	Figure 5.3 Page 6	391386	301995	19.8	14.7	14.8	14.8	16.1	16.2	0.1
S008	Figure 5.3 Page 6	391351	301049	22.5	16.1	16.3	16.4	18.4	18.5	0.1
S009	Figure 5.3 Page 6	391301	299790	25.2	18.7	18.9	19.0	20.5	20.6	0.1
S012	Figure 5.3 Page 6&8	395164	300606	28.7	19.4	19.8	19.6	23.7	23.5	-0.2
S022	Figure 5.3 Page 6&8	395347	301056	21.2	15.2	15.3	15.2	17.3	17.2	-0.1
S014	Figure 5.3 Page 6&8	394690	300759	23.3	16.8	17.1	17.3	19.1	19.4	0.3
S015	Figure 5.3 Page 6	394056	301629	19.7	14.3	14.5	14.5	16.1	16.2	0.1
S016	Figure 5.3 Page 6	393071	301124	28.1	18.5	18.8	19.7	23.0	24.2	1.1
S017	Figure 5.3 Page 6	393083	301493	20.6	14.9	15.0	15.1	16.8	17.0	0.2
S018	Figure 5.3 Page 6	393277	301789	20.9	15.0	15.1	15.3	17.0	17.2	0.2
S020	Figure 5.3 Page 6	393806	302350	20.7	14.5	14.7	15.4	17.0	17.7	0.8
S019	Figure 5.3 Page 6	393585	302454	20.4	14.4	14.6	14.6	16.7	16.6	-0.1
S021	Figure 5.3 Page 6	393795	302572	18.8	13.5	13.7	13.9	15.4	15.7	0.3

Receptor ID	Figure	X	Y	2017 Base NO2 (µg/m³)	Projected 2024 Base NO2 (µg/m³)	2024 Do-Minimum NO2 (µg/m³)	2024 Do-Something NO2 (µg/m³)	LTTE6 2024 Do-Minimum NO2 (µg/m³)	LTTE6 2024 Do-Something NO2 (µg/m³)	LTTE6 NO2 Change (µg/m³)
S023	Figure 5.3 Page 6&8&9	396437	301286	23.4	16.1	16.3	16.1	19.1	18.9	-0.2
S024	Figure 5.3 Page 8&9	397283	301296	24.9	17.1	17.3	17.3	20.3	20.3	<0.1
S025	Figure 5.3 Page 8&9	397296	301399	29.8	19.6	19.8	19.6	24.3	24.1	-0.2
S026	Figure 5.3 Page 8	398760	302529	24.2	16.4	16.7	16.6	19.8	19.8	<0.1
S027	Figure 5.3 Page 8	398824	302491	24.7	16.6	16.9	16.9	20.2	20.2	<0.1
S028	Figure 5.3 Page 8	399784	302362	27.6	18.5	18.7	18.7	22.5	22.5	<0.1
S029	Figure 5.3 Page 8	399936	302533	27.0	18.1	18.3	18.2	22.0	21.9	<0.1
S030	Figure 5.3 Page 8	400228	302848	23.4	16.3	16.4	16.4	19.0	19.0	<0.1
S031	Figure 5.3 Page 8	400925	303147	22.9	15.6	15.7	15.6	18.7	18.6	-0.1
S032	Figure 5.3 Page 8	401887	303575	19.1	13.6	13.7	13.7	15.5	15.5	<0.1
S033	Figure 5.3 Page 7&8	402385	304117	20.2	14.1	14.2	14.1	16.5	16.4	-0.1
S035	Figure 5.3 Page 8	396184	303738	23.2	15.7	16.1	15.7	19.2	18.8	-0.4
S036	Figure 5.3 Page 8	396134	303767	21.5	14.8	15.1	15.0	17.8	17.6	-0.2
S042	Figure 5.3 Page 5	393938	305393	19.7	14.0	14.3	14.3	16.2	16.2	<0.1
S043	Figure 5.3 Page 5&7	397151	307128	20.2	13.8	14.1	14.2	16.7	16.8	0.1
S044	Figure 5.3 Page 7	398374	308438	31.1	19.9	20.5	20.7	25.9	26.1	0.2
S045	Figure 5.3 Page 7	398326	308541	26.7	17.6	18.1	18.2	22.2	22.3	0.1
S041	Figure 5.3 Page 3	393451	313890	22.3	13.7	14.6	14.7	19.3	19.3	0.1
S040	Figure 5.3 Page 3	392668	317919	14.1	9.2	9.5	9.6	11.8	11.9	0.1
S039	Figure 5.3 Page 3	392885	316851	20.5	12.7	13.0	12.7	17.1	16.6	-0.5
S038	Figure 5.3 Page 3	392284	313943	19.4	12.9	13.1	12.8	15.9	15.5	-0.4
S001	Figure 5.3 Page 1	373502	310921	12.4	8.5	8.6	8.4	10.1	9.8	-0.3
S010	Figure 5.3 Page 6	391462	299338	28.5	20.4	20.6	20.7	23.2	23.2	0.1
S011	Figure 5.3 Page 6	392632	299514	24.7	18.0	18.2	18.2	20.0	20.0	<0.1
S013	Figure 5.3 Page 6&8	394753	300490	21.4	15.7	15.9	15.9	17.4	17.4	<0.1
S034	Figure 5.3 Page 9	399372	298202	33.7	21.7	22.4	22.4	28.0	28.0	<0.1

Table 3: Annual mean Particulate Results (PM10) for construction phase

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R233	Figure 5.4	395114	305594	14.5	13.9	13.9	<0.1
R304	Figure 5.4	394903	306437	13.7	13.1	13.1	<0.1
R305	Figure 5.4	395197	306304	15.6	15.0	15.0	<0.1
R306	Figure 5.4	395173	306169	15.5	14.9	14.9	<0.1
R307	Figure 5.4	394712	306107	14.4	13.7	13.8	<0.1
R308	Figure 5.4	394747	306020	14.3	13.6	13.6	<0.1
R309	Figure 5.4	394741	305998	15.1	14.4	14.4	<0.1
R310	Figure 5.4	394805	305937	14.7	14.1	14.1	<0.1
R311	Figure 5.4	394880	305824	14.6	13.9	13.9	<0.1
R312	Figure 5.4	394708	305456	14.7	14.0	14.0	<0.1
R313	Figure 5.4	394702	305451	14.7	14.0	14.0	<0.1
R314	Figure 5.4	394667	305428	14.7	14.0	14.0	<0.1
R315	Figure 5.4	394660	305425	14.7	14.0	14.1	<0.1
R316	Figure 5.4	394648	305422	14.7	14.1	14.1	<0.1
R317	Figure 5.4	394637	305422	14.7	14.1	14.1	<0.1
R318	Figure 5.4	394628	305426	14.7	14.1	14.1	<0.1
R319	Figure 5.4	394616	305425	14.7	14.1	14.1	<0.1
R320	Figure 5.4	394605	305426	14.7	14.1	14.1	<0.1
R321	Figure 5.4	394594	305427	14.8	14.1	14.1	<0.1
R322	Figure 5.4	394581	305426	14.8	14.1	14.1	<0.1
R323	Figure 5.4	394573	305426	14.8	14.1	14.1	<0.1
R324	Figure 5.4	394560	305427	14.8	14.1	14.2	<0.1
R325	Figure 5.4	394552	305427	14.8	14.2	14.2	<0.1
R326	Figure 5.4	394543	305432	14.8	14.1	14.2	<0.1
R327	Figure 5.4	394532	305429	14.9	14.2	14.2	<0.1
R328	Figure 5.4	394524	305434	14.8	14.2	14.2	<0.1
R329	Figure 5.4	394515	305431	14.9	14.2	14.2	<0.1
R330	Figure 5.4	394504	305432	14.9	14.3	14.3	<0.1
R331	Figure 5.4	394497	305432	15.0	14.3	14.3	<0.1
R332	Figure 5.4	394488	305434	15.0	14.3	14.3	<0.1
R333	Figure 5.4	394477	305434	15.1	14.4	14.4	<0.1
R334	Figure 5.4	394464	305436	15.2	14.5	14.5	<0.1
R335	Figure 5.4	394456	305438	15.3	14.5	14.6	<0.1
R336	Figure 5.4	394435	305441	15.7	14.9	14.9	<0.1

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R337	Figure 5.4	394678	305457	14.6	14.0	14.0	<0.1
R338	Figure 5.4	394672	305462	14.6	13.9	14.0	<0.1
R339	Figure 5.4	394665	305470	14.6	13.9	14.0	<0.1
R340	Figure 5.4	394659	305475	14.6	13.9	14.0	<0.1
R341	Figure 5.4	394650	305483	14.6	13.9	14.0	<0.1
R342	Figure 5.4	394644	305488	14.6	13.9	14.0	<0.1
R343	Figure 5.4	394635	305495	14.6	14.0	14.0	<0.1
R344	Figure 5.4	394630	305500	14.6	14.0	14.0	<0.1
R345	Figure 5.4	394623	305508	14.6	14.0	14.0	<0.1
R346	Figure 5.4	394613	305511	14.6	14.0	14.0	<0.1
R347	Figure 5.4	394603	305515	14.6	14.0	14.0	<0.1
R348	Figure 5.4	394595	305522	14.7	14.0	14.0	<0.1
R349	Figure 5.4	394583	305529	14.7	14.0	14.1	<0.1
R350	Figure 5.4	394578	305533	14.7	14.1	14.1	<0.1
R351	Figure 5.4	394571	305542	14.7	14.1	14.1	<0.1
R352	Figure 5.4	394561	305545	14.8	14.1	14.1	<0.1
R353	Figure 5.4	394549	305556	14.9	14.2	14.2	<0.1
R354	Figure 5.4	394541	305556	14.9	14.2	14.3	<0.1
R355	Figure 5.4	394531	305526	14.9	14.2	14.2	<0.1
R356	Figure 5.4	394528	305519	14.9	14.2	14.2	<0.1
R357	Figure 5.4	394524	305507	14.9	14.2	14.2	<0.1
R358	Figure 5.4	394521	305500	14.9	14.2	14.2	<0.1
R359	Figure 5.4	394509	305487	14.9	14.2	14.2	<0.1
R360	Figure 5.4	394510	305475	14.9	14.2	14.2	<0.1
R361	Figure 5.4	394521	305471	14.8	14.1	14.2	<0.1
R362	Figure 5.4	394529	305471	14.8	14.1	14.1	<0.1
R363	Figure 5.4	394542	305473	14.8	14.1	14.1	<0.1
R364	Figure 5.4	394554	305474	14.7	14.1	14.1	<0.1
R365	Figure 5.4	394565	305472	14.7	14.0	14.1	<0.1
R366	Figure 5.4	394577	305473	14.7	14.0	14.0	<0.1
R367	Figure 5.4	394589	305470	14.7	14.0	14.0	<0.1
R368	Figure 5.4	394601	305469	14.6	14.0	14.0	<0.1
R369	Figure 5.4	394612	305466	14.6	14.0	14.0	<0.1
R370	Figure 5.4	394623	305466	14.6	14.0	14.0	<0.1
R371	Figure 5.4	394631	305458	14.6	14.0	14.0	<0.1

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R372	Figure 5.4	394642	305452	14.6	14.0	14.0	<0.1
R373	Figure 5.4	394443	305553	15.5	14.8	14.8	<0.1
R374	Figure 5.4	394441	305479	16.2	15.4	15.4	<0.1
R375	Figure 5.4	394431	305457	16.1	15.3	15.3	<0.1
R376	Figure 5.4	394427	305396	15.2	14.5	14.5	<0.1
R377	Figure 5.4	394372	305416	16.2	15.4	15.4	<0.1
R378	Figure 5.4	394356	305441	15.3	14.6	14.6	<0.1
R379	Figure 5.4	394382	305475	15.4	14.7	14.7	<0.1
R380	Figure 5.4	394318	305335	15.5	14.8	14.9	<0.1
R381	Figure 5.4	394236	305182	15.7	15.0	15.0	<0.1
R382	Figure 5.4	394222	305025	15.2	14.5	14.5	<0.1
R383	Figure 5.4	394204	304914	17.6	16.8	16.8	<0.1
R384	Figure 5.4	393902	304884	16.4	15.8	15.8	<0.1
R385	Figure 5.4	394340	305477	15.1	14.4	14.4	<0.1
R386	Figure 5.4	394221	305477	14.8	14.2	14.2	<0.1
R387	Figure 5.4	393945	305540	13.7	13.0	13.0	<0.1
S042	Figure 5.4	393938	305393	13.5	12.8	12.8	<0.1

Table 4: Annual mean Particulate Results (PM10) for operation

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
H001	Figure 5.3 Page 2	383903	310828	12.4	11.6	11.5	<0.1
H002	Figure 5.3 Page 8	399057	302423	15.7	14.6	14.6	<0.1
H003	Figure 5.3 Page 8	399892	302436	15.2	14.1	14.1	<0.1
H004	Figure 5.3 Page 8	401013	303095	16.6	15.4	15.3	-0.1
R001	Figure 5.3 Page 4	389182	310764	14.1	13.1	12.9	-0.2
R002	Figure 5.3 Page 4	388760	310760	13.8	12.8	12.5	-0.3
R003	Figure 5.3 Page 4	387972	310742	13.3	12.3	12.1	-0.2
R004	Figure 5.3 Page 2	385050	310719	12.9	11.9	11.8	-0.2
R005	Figure 5.3 Page 2	384969	310729	13.7	12.7	12.4	-0.3
R006	Figure 5.3 Page 2	383401	310743	12.6	11.7	11.7	-0.1
R007	Figure 5.3 Page 2	382425	310749	13.3	12.4	12.1	-0.2
R008	Figure 5.3 Page 2	382163	310755	12.5	11.6	11.5	-0.1
R009	Figure 5.3 Page 2	380811	310872	12.2	11.3	11.1	-0.1
R010	Figure 5.3 Page 2	380749	310890	12.6	11.6	11.4	-0.2
R011	Figure 5.3 Page 2	380490	310901	12.9	11.9	11.6	-0.3
R012	Figure 5.3 Page 2	380322	310897	12.2	11.3	11.1	-0.1
R013	Figure 5.3 Page 2	380046	310909	12.4	11.5	11.3	-0.2
R014	Figure 5.3 Page 1&2	378247	310887	13.8	12.9	12.8	-0.1
R015	Figure 5.3 Page 1	376256	310901	12.9	12.0	11.9	-0.1
R016	Figure 5.3 Page 1	375921	310950	13.3	12.4	12.4	<0.1
R017	Figure 5.3 Page 1	375865	310846	13.3	12.4	12.4	<0.1
R018	Figure 5.3 Page 1	375860	310911	13.7	12.8	12.7	-0.1
R019	Figure 5.3 Page 1	374297	310902	13.6	12.7	12.6	-0.1
R020	Figure 5.3 Page 1	372952	310891	12.8	11.9	11.8	-0.1
R021	Figure 5.3 Page 1	372142	310860	12.6	11.7	11.6	-0.1
R022	Figure 5.3 Page 1	371714	310899	13.2	12.3	12.2	-0.1
R023	Figure 5.3 Page 1	371700	310850	12.8	11.9	11.9	<0.1
R024	Figure 5.3 Page 1	371685	310826	12.9	12.0	12.0	<0.1
R025	Figure 5.3 Page 1	371674	310786	12.9	12.0	12.0	<0.1
R026	Figure 5.3 Page 1	371658	310720	13.4	12.5	12.5	0.1
R027	Figure 5.3 Page 1	371657	310581	12.6	11.7	11.8	<0.1
R028	Figure 5.3 Page 1	371835	310456	13.2	12.3	12.4	0.1
R029	Figure 5.3 Page 1	371948	310358	12.8	11.9	12.0	<0.1
R030	Figure 5.3 Page 1	372114	310177	13.0	12.2	12.2	<0.1

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R031	Figure 5.3 Page 1	372157	310187	13.1	12.2	12.3	0.1
R032	Figure 5.3 Page 1	374721	308949	13.0	12.1	12.1	<0.1
R033	Figure 5.3 Page 1	375798	308750	14.0	13.0	13.1	<0.1
R034	Figure 5.3 Page 1	375951	308972	13.7	12.8	12.8	<0.1
R035	Figure 5.3 Page 1	377785	307707	13.6	12.7	12.7	<0.1
R036	Figure 5.3 Page 2	378313	307560	14.8	13.9	13.9	<0.1
R037	Figure 5.3 Page 2	380099	306696	15.0	14.0	14.1	<0.1
R038	Figure 5.3 Page 2	381446	306347	15.4	14.4	14.5	0.1
R039	Figure 5.3 Page 2	382347	305925	14.0	13.1	13.1	<0.1
R040	Figure 5.3 Page 2	384317	305509	13.0	12.1	12.1	<0.1
R041	Figure 5.3 Page 5	388945	305017	15.1	14.1	14.1	0.1
R042	Figure 5.3 Page 5	391308	304543	16.5	15.4	15.5	0.1
R043	Figure 5.3 Page 5	391437	304559	16.5	15.4	15.5	0.1
R044	Figure 5.3 Page 5	391467	304577	16.4	15.3	15.5	0.1
R045	Figure 5.3 Page 5	391597	304600	17.3	16.1	16.4	0.2
R046	Figure 5.3 Page 5	391683	304155	16.3	15.3	15.4	0.1
R047	Figure 5.3 Page 5	391674	304131	16.5	15.5	15.6	0.1
R048	Figure 5.3 Page 5	391655	303847	16.3	15.3	15.4	0.1
R049	Figure 5.3 Page 5&6	391569	303611	16.0	15.0	15.1	0.1
R050	Figure 5.3 Page 5&6	391600	303540	15.4	14.4	14.5	0.1
R051	Figure 5.3 Page 5&6	391551	303418	16.7	15.6	15.8	0.2
R052	Figure 5.3 Page 5&6	391540	303373	17.0	15.8	16.1	0.3
R053	Figure 5.3 Page 5&6	391537	303355	17.3	16.1	16.3	0.3
R054	Figure 5.3 Page 5&6	391535	303326	17.1	15.9	16.1	0.2
R055	Figure 5.3 Page 5&6	391469	303338	15.6	14.5	14.7	0.2
R056	Figure 5.3 Page 5&6	391483	303320	15.3	14.3	14.4	0.1
R057	Figure 5.3 Page 5&6	391489	303306	15.4	14.4	14.5	0.1
R058	Figure 5.3 Page 5&6	391523	303279	16.9	15.8	15.9	0.1
R059	Figure 5.3 Page 5&6	391472	303235	16.2	15.2	15.3	0.1
R060	Figure 5.3 Page 6	391465	303051	16.9	15.9	16.0	0.1
R061	Figure 5.3 Page 6	391373	302650	15.9	14.9	14.9	0.1
R062	Figure 5.3 Page 6	391322	302647	14.4	13.4	13.4	<0.1
R063	Figure 5.3 Page 6	391316	302628	14.4	13.4	13.4	<0.1
R064	Figure 5.3 Page 6	391383	302628	15.3	14.2	14.3	<0.1
R065	Figure 5.3 Page 6	391390	302603	15.2	14.2	14.2	<0.1

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R066	Figure 5.3 Page 6	391558	302497	14.4	13.5	13.4	-0.1
R067	Figure 5.3 Page 6	391417	302531	14.4	13.4	13.4	<0.1
R068	Figure 5.3 Page 6	391361	302570	14.6	13.6	13.6	<0.1
R069	Figure 5.3 Page 6	391340	302550	14.7	13.7	13.7	<0.1
R070	Figure 5.3 Page 6	391281	302464	15.0	14.0	14.1	0.1
R071	Figure 5.3 Page 6	391274	302273	14.6	13.6	13.7	0.1
R072	Figure 5.3 Page 6	391225	302193	15.5	14.5	14.6	0.1
R073	Figure 5.3 Page 6	391245	302149	15.6	14.6	14.7	0.1
R074	Figure 5.3 Page 6	391206	302147	14.3	13.3	13.3	<0.1
R075	Figure 5.3 Page 6	391143	301881	15.3	14.3	14.3	0.1
R076	Figure 5.3 Page 6	391170	301817	15.8	14.7	14.8	0.1
R077	Figure 5.3 Page 6	391194	301493	14.6	13.6	13.6	<0.1
R078	Figure 5.3 Page 6	391235	301480	16.5	15.4	15.5	0.1
R079	Figure 5.3 Page 6	391246	301465	16.3	15.2	15.3	0.1
R080	Figure 5.3 Page 6	391178	301457	14.9	13.9	14.0	0.1
R081	Figure 5.3 Page 6	391181	301408	14.8	13.8	13.8	0.1
R082	Figure 5.3 Page 6	391203	301380	15.6	14.6	14.7	0.1
R083	Figure 5.3 Page 6	391195	301281	15.2	14.2	14.3	0.1
R084	Figure 5.3 Page 6	391248	301190	16.0	15.0	15.1	0.1
R085	Figure 5.3 Page 6	391314	300866	15.8	14.8	14.8	0.1
R086	Figure 5.3 Page 6	391264	300853	14.9	13.9	14.0	0.1
R087	Figure 5.3 Page 6	391253	300750	15.1	14.1	14.2	0.1
R088	Figure 5.3 Page 6	391252	300674	15.3	14.3	14.4	0.1
R089	Figure 5.3 Page 6	391391	299802	17.2	16.0	16.1	0.1
R090	Figure 5.3 Page 6	391423	299751	16.8	15.7	15.8	0.1
R091	Figure 5.3 Page 6	391655	299117	15.9	14.8	14.9	<0.1
R092	Figure 5.3 Page 6	391569	299007	15.6	14.6	14.6	<0.1
R093	Figure 5.3 Page 6	391929	299042	16.1	14.9	14.9	<0.1
R094	Figure 5.3 Page 6	392038	298997	15.8	14.7	14.7	<0.1
R095	Figure 5.3 Page 6	392166	299081	15.9	14.8	14.8	<0.1
R096	Figure 5.3 Page 6	392351	299180	16.1	15.0	14.9	<0.1
R097	Figure 5.3 Page 6	392358	299138	15.6	14.5	14.5	<0.1
R098	Figure 5.3 Page 6	392668.56	299369.75	15.3	14.2	14.2	<0.1
R099	Figure 5.3 Page 6	392992.59	299487.91	15.5	14.4	14.4	<0.1
R100	Figure 5.3 Page 6	393159.34	299534.19	16.1	15.0	14.9	<0.1
R101	Figure 5.3 Page 6	393596.28	299632.38	15.6	14.5	14.5	<0.1

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R102	Figure 5.3 Page 6	393755.81	299692.03	15.8	14.7	14.7	<0.1
R103	Figure 5.3 Page 6&8	394978.44	299915.91	16.6	15.7	15.7	<0.1
R104	Figure 5.3 Page 6&8	395029.84	300008.56	16.5	15.5	15.4	-0.1
R105	Figure 5.3 Page 6&8	395090.84	300139.41	16.4	15.4	15.3	-0.1
R106	Figure 5.3 Page 6&8	395059.41	300301.53	16.4	15.4	15.3	-0.1
R107	Figure 5.3 Page 6&8	395119.09	300624.5	16.0	14.9	14.9	<0.1
R108	Figure 5.3 Page 6&8	395119.34	300643.16	15.9	14.9	14.9	<0.1
R109	Figure 5.3 Page 6&8	395109.38	300648.62	15.7	14.7	14.7	<0.1
R110	Figure 5.3 Page 6&8	395173.94	300712.31	16.0	15.0	14.9	-0.1
R111	Figure 5.3 Page 6&8	395143.22	300697.28	15.8	14.8	14.8	<0.1
R112	Figure 5.3 Page 6&8	395115.38	300690.88	15.6	14.6	14.6	<0.1
R113	Figure 5.3 Page 6&8	395091.66	300677.16	15.9	14.9	15.0	0.1
R114	Figure 5.3 Page 6&8	394973.78	300680.59	14.4	13.5	13.5	0.1
R115	Figure 5.3 Page 6&8	394877.41	300718.31	14.9	14.0	14.1	0.1
R116	Figure 5.3 Page 6&8	394728.16	300607.47	14.5	13.6	13.7	0.1
R117	Figure 5.3 Page 6&8	394722.59	300596.81	14.4	13.4	13.5	0.1
R118	Figure 5.3 Page 6&8	394683.41	300613.31	14.4	13.4	13.5	0.1
R119	Figure 5.3 Page 6&8	394706.06	300642	14.3	13.3	13.4	<0.1
R120	Figure 5.3 Page 6&8	394673	300663.78	14.4	13.5	13.5	0.1
R121	Figure 5.3 Page 6&8	394603.72	300744.69	14.7	13.7	13.8	0.1
R122	Figure 5.3 Page 6&8	394600.38	300720.16	14.4	13.5	13.5	0.1
R123	Figure 5.3 Page 6	394429.5	300792.91	14.7	13.7	13.8	0.1
R124	Figure 5.3 Page 6	394289.81	300885.59	14.6	13.7	13.8	0.1
R125	Figure 5.3 Page 6	394236.75	300910.41	14.3	13.3	13.4	0.1
R126	Figure 5.3 Page 6	394081.84	301221.66	14.2	13.3	13.4	0.1
R127	Figure 5.3 Page 6	394033.69	301242.25	14.3	13.3	13.4	0.1
R128	Figure 5.3 Page 6	394006.66	301279.09	14.0	13.0	13.1	<0.1
R129	Figure 5.3 Page 6	394028.69	301301.31	14.5	13.5	13.7	0.1
R130	Figure 5.3 Page 6	393853.53	301636.78	14.4	13.5	13.6	0.1
R131	Figure 5.3 Page 6	393717.97	301877.34	15.1	14.0	14.1	<0.1
R132	Figure 5.3 Page 6	393739.66	301893.91	15.1	14.1	14.1	0.1
R133	Figure 5.3 Page 6	393041.25	301052.28	14.5	13.4	13.5	<0.1
R134	Figure 5.3 Page 6	393121.16	301189.25	15.2	14.1	14.2	0.1
R135	Figure 5.3 Page 6	393142.25	301253.06	15.6	14.5	14.6	0.1
R136	Figure 5.3 Page 6	393324	301672.41	14.3	13.3	13.3	<0.1
R137	Figure 5.3 Page 6	393376.59	301655.34	15.2	14.2	14.3	0.1
R138	Figure 5.3 Page 6	393401.09	301681.75	14.4	13.4	13.4	<0.1

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R139	Figure 5.3 Page 6	393345.5	301732.31	14.3	13.3	13.3	<0.1
R140	Figure 5.3 Page 6	393380.19	301741.19	15.0	14.0	14.1	0.1
R141	Figure 5.3 Page 6	393452.75	301795.25	14.8	13.8	14.0	0.2
R142	Figure 5.3 Page 6	393590.41	302062.25	14.3	13.3	13.5	0.2
R143	Figure 5.3 Page 6	393703.69	302242.41	14.2	13.2	13.3	0.2
R144	Figure 5.3 Page 6	393715.69	302260.09	14.0	13.1	13.2	0.2
R145	Figure 5.3 Page 6	393672.81	302303.69	13.9	12.9	13.0	0.1
R146	Figure 5.3 Page 6	393659.19	302300.69	14.0	13.0	13.0	<0.1
R147	Figure 5.3 Page 6	393602.19	302363.44	13.8	12.8	12.8	<0.1
R148	Figure 5.3 Page 6	393472.31	302661.19	13.5	12.5	12.5	<0.1
R149	Figure 5.3 Page 6	393493.28	302682.22	13.7	12.7	12.7	<0.1
R150	Figure 5.3 Page 5&6	392938.75	303222.69	13.7	12.7	12.7	<0.1
R151	Figure 5.3 Page 6	393759.09	302331.5	14.0	13.0	13.3	0.2
R152	Figure 5.3 Page 6	393940.25	302609.38	14.1	13.1	13.4	0.3
R153	Figure 5.3 Page 6	393967.31	302911.91	13.7	12.7	12.9	0.2
R154	Figure 5.3 Page 5&6	393810.5	303478.69	13.8	12.8	13.0	0.1
R155	Figure 5.3 Page 5&6	393844	303485.81	14.2	13.3	13.5	0.3
R156	Figure 5.3 Page 6&8	395343.56	300796.41	15.6	14.5	14.4	-0.1
R157	Figure 5.3 Page 6&8	395418.44	300977	15.7	14.7	14.5	-0.1
R158	Figure 5.3 Page 6&8	395758.66	301054.5	15.5	14.5	14.3	-0.1
R159	Figure 5.3 Page 6&8	395771.88	301102.59	15.9	14.8	14.7	-0.2
R160	Figure 5.3 Page 6&8	395734.06	301365.25	15.0	14.0	13.9	-0.1
R161	Figure 5.3 Page 6&8	395760.06	301375.19	15.6	14.6	14.5	-0.1
R162	Figure 5.3 Page 6&8	395676.56	301474.84	14.9	13.9	13.8	-0.1
R163	Figure 5.3 Page 6&8	395643.97	301532.5	15.0	14.0	13.9	-0.1
R164	Figure 5.3 Page 6&8	395559.94	301765	14.7	13.7	13.6	-0.1
R165	Figure 5.3 Page 6&8	395477.16	302197.41	14.8	13.8	13.7	-0.1
R166	Figure 5.3 Page 6&8	395762.16	302448.81	14.7	13.8	13.7	-0.1
R167	Figure 5.3 Page 6&8	396160.91	302677.91	14.5	13.5	13.4	-0.1
R168	Figure 5.3 Page 6&8	396552.19	302745.97	14.8	13.8	13.6	-0.1
R169	Figure 5.3 Page 6&8	396579.75	302743.75	14.8	13.8	13.7	-0.1
R170	Figure 5.3 Page 6&8	396589.66	302741.56	14.7	13.7	13.6	-0.1
R171	Figure 5.3 Page 6&8	396800.66	302654.81	14.8	13.8	13.7	-0.1
R172	Figure 5.3 Page 6&8	396924.5	302798.94	15.4	14.3	14.2	-0.1
R173	Figure 5.3 Page 6&8	396968.06	303230.69	17.9	16.7	16.6	-0.1
R174	Figure 5.3 Page 6&8	396955.59	303269.91	18.1	16.8	16.7	-0.1
R175	Figure 5.3 Page 6&8	397014.41	303460.19	17.9	16.6	16.5	-0.1

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R176	Figure 5.3 Page 8	397080.34	303758.97	16.6	15.5	15.4	-0.1
R177	Figure 5.3 Page 7&8	397073.47	303995.25	16.6	15.5	15.4	-0.1
R178	Figure 5.3 Page 7&8	397053.59	304392.5	15.4	14.3	14.2	-0.1
R179	Figure 5.3 Page 7&8	396781.5	304267	18.0	16.9	16.7	-0.1
R180	Figure 5.3 Page 7&8	396534.41	304013.31	18.5	17.2	17.1	-0.1
R181	Figure 5.3 Page 7&8	396511.91	303980.91	17.2	16.0	15.9	-0.1
R182	Figure 5.3 Page 7&8	396427.5	303926.5	16.8	15.7	15.5	-0.1
R183	Figure 5.3 Page 8	396201.19	303751.81	16.3	15.3	15.1	-0.1
R184	Figure 5.3 Page 8	396176.5	303759.5	16.1	15.1	15.0	-0.1
R185	Figure 5.3 Page 8	396123.91	303715.69	16.5	15.5	15.3	-0.1
R186	Figure 5.3 Page 8	396119.19	303732.31	16.1	15.1	15.0	-0.1
R187	Figure 5.3 Page 7&8	397088.31	304554.59	15.6	14.5	14.3	-0.1
R188	Figure 5.3 Page 7&8	397198.31	304703	16.0	14.9	14.8	-0.1
R189	Figure 5.3 Page 7&8	397135.69	304845.19	15.4	14.3	14.2	-0.1
R190	Figure 5.3 Page 7&8	396911.94	305498.78	15.8	14.8	14.7	<0.1
R191	Figure 5.3 Page 7&8	396960.59	305611.41	16.6	15.5	15.4	-0.1
R192	Figure 5.3 Page 6&8&9	396668.69	301276.66	15.7	14.6	14.5	-0.1
R193	Figure 5.3 Page 8&9	397256.59	301413.25	18.3	17.0	16.8	-0.2
R194	Figure 5.3 Page 8&9	397316.19	301462.97	17.0	15.8	15.7	-0.1
R195	Figure 5.3 Page 8&9	397369.81	301453.91	17.7	16.4	16.4	-0.1
R196	Figure 5.3 Page 8&9	397437.75	301524.44	16.8	15.6	15.5	-0.1
R197	Figure 5.3 Page 8&9	397516.5	301540.28	16.4	15.2	15.2	<0.1
R198	Figure 5.3 Page 8&9	397773	301704.16	16.7	15.5	15.4	-0.1
R199	Figure 5.3 Page 8&9	397760.12	301726.41	16.5	15.4	15.3	-0.1
R200	Figure 5.3 Page 8&9	397980.34	301841.72	16.5	15.3	15.3	<0.1
R201	Figure 5.3 Page 8&9	397993.91	301849.31	16.6	15.4	15.4	<0.1
R202	Figure 5.3 Page 8&9	398025.5	301811.5	17.7	16.5	16.5	<0.1
R203	Figure 5.3 Page 8	398104.59	301925.19	18.9	17.6	17.6	<0.1
R204	Figure 5.3 Page 8	398147.41	301896	19.5	18.1	18.1	<0.1
R205	Figure 5.3 Page 8	398193.09	301995.09	21.0	19.4	19.4	<0.1
R206	Figure 5.3 Page 8	398221.78	301944.84	20.9	19.4	19.3	<0.1
R207	Figure 5.3 Page 8	398680.16	302259.34	17.7	16.5	16.4	-0.1
R208	Figure 5.3 Page 8	398796.91	302310.19	17.6	16.4	16.4	-0.1
R209	Figure 5.3 Page 8	398973.19	302395.34	17.2	16.1	16.0	<0.1
R210	Figure 5.3 Page 8	398957.91	302428.81	17.3	16.1	16.1	<0.1
R211	Figure 5.3 Page 8	399328.56	302541.94	17.6	16.3	16.2	-0.1
R212	Figure 5.3 Page 8	399503.59	302513.81	18.0	16.6	16.5	-0.1

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R213	Figure 5.3 Page 8	399791.81	302521.75	15.8	14.6	14.6	<0.1
R214	Figure 5.3 Page 8	399804.06	302538.41	17.9	16.6	16.5	-0.1
R215	Figure 5.3 Page 8	399859.5	302552.06	17.5	16.2	16.2	-0.1
R216	Figure 5.3 Page 8	399993.94	302628.91	17.0	15.8	15.7	-0.1
R217	Figure 5.3 Page 8	400002.75	302657.44	16.9	15.6	15.6	-0.1
R218	Figure 5.3 Page 8	401012.31	303063.16	15.6	14.4	14.4	<0.1
R219	Figure 5.3 Page 8	401641.5	303587.06	16.6	15.3	15.3	-0.1
R220	Figure 5.3 Page 7&8	401727.09	303621.84	15.7	14.5	14.5	-0.1
R221	Figure 5.3 Page 7&8	401987.19	303820.91	15.5	14.3	14.3	-0.1
R222	Figure 5.3 Page 7&8	401980.97	303862.47	16.0	14.8	14.8	-0.1
R223	Figure 5.3 Page 7&8	402016.56	303866.31	15.8	14.6	14.5	-0.1
R224	Figure 5.3 Page 7&8	402252.19	304131.25	15.6	14.5	14.5	<0.1
R225	Figure 5.3 Page 9	401407	295929	19.9	18.6	18.6	<0.1
R226	Figure 5.3 Page 9	400456.81	296160.5	18.6	17.4	17.4	<0.1
R227	Figure 5.3 Page 9	399429.53	296727.41	18.6	17.4	17.4	<0.1
R228	Figure 5.3 Page 9	399167.91	297513.56	24.5	22.7	22.7	<0.1
R229	Figure 5.3 Page 9	399209.16	297504.06	27.2	25.0	24.9	<0.1
R230	Figure 5.3 Page 9	399233.56	297539.84	22.3	20.8	20.8	<0.1
R231	Figure 5.3 Page 9	399162.16	297551.91	24.0	22.2	22.2	<0.1
R232	Figure 5.3 Page 5&8	395145.69	305564.5	14.7	13.7	13.7	0.1
R233	Figure 5.3 Page 5&8	395114.28	305593.5	14.5	13.5	13.7	0.1
R234	Figure 5.3 Page 5&8	394738.31	304642.5	16.7	15.7	15.7	0.1
R235	Figure 5.3 Page 5	394564.97	304493.09	16.5	15.5	15.5	<0.1
R236	Figure 5.3 Page 5	393188	304480.59	16.7	15.7	15.8	0.1
R237	Figure 5.3 Page 5	391436.03	305325.5	13.5	12.5	12.5	<0.1
R238	Figure 5.3 Page 5	391455.75	305589.28	13.5	12.5	12.5	<0.1
R239	Figure 5.3 Page 5	391337.19	306230.16	13.6	12.6	12.5	-0.1
R240	Figure 5.3 Page 5	391317.09	306268.81	13.9	12.8	12.7	-0.1
R241	Figure 5.3 Page 4&5	391265.31	306396	13.6	12.6	12.6	<0.1
R242	Figure 5.3 Page 4&5	391196.28	306477.06	13.9	12.9	13.0	0.1
R243	Figure 5.3 Page 4&5	391002.69	306608.62	13.3	12.4	12.4	0.1
R244	Figure 5.3 Page 4&5	390974.03	306669.38	13.9	12.9	13.0	0.1
R245	Figure 5.3 Page 4&5	390926.09	306755.72	14.0	13.0	13.1	0.1
R246	Figure 5.3 Page 4&5	390981.03	306843.44	13.9	12.9	13.0	0.1
R247	Figure 5.3 Page 4&5	390923.06	307136.5	12.8	11.9	11.9	<0.1
R248	Figure 5.3 Page 4&5	390942.16	307295.88	12.9	12.0	11.8	-0.1
R249	Figure 5.3 Page 4&5	390903	307351	12.7	11.8	11.7	-0.1

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R250	Figure 5.3 Page 4&5	391171.91	307694.81	13.4	12.5	12.3	-0.2
R251	Figure 5.3 Page 4&5	391296.47	306629.59	13.2	12.3	12.1	-0.1
R252	Figure 5.3 Page 4&5	391227	307177.5	13.3	12.4	12.3	-0.1
R253	Figure 5.3 Page 4&5	391190.59	307867.09	14.1	13.2	12.8	-0.4
R254	Figure 5.3 Page 4&5	391222.66	308266.91	14.3	13.4	13.3	-0.1
R255	Figure 5.3 Page 4&5	391304.34	308287.19	14.5	13.6	13.4	-0.2
R256	Figure 5.3 Page 4&5	391287.81	308304.28	14.4	13.5	13.3	-0.2
R257	Figure 5.3 Page 4&5	391295.09	308591	14.5	13.6	13.4	-0.2
R258	Figure 5.3 Page 4&5	391037.59	309774.81	13.2	12.3	12.2	-0.1
R259	Figure 5.3 Page 4	391243.25	310592.88	14.7	13.6	13.4	-0.3
R260	Figure 5.3 Page 4	390948.91	310661.59	14.6	13.6	13.5	-0.1
R261	Figure 5.3 Page 4	391270.53	310634.22	14.3	13.3	13.1	-0.2
R262	Figure 5.3 Page 4	391258.09	310670.53	14.2	13.2	13.1	-0.1
R263	Figure 5.3 Page 4	391185.84	310689.25	14.1	13.1	13.0	-0.1
R264	Figure 5.3 Page 4	391472.75	311423.19	13.3	12.3	12.2	-0.1
R265	Figure 5.3 Page 4	391743.22	312475.81	13.1	12.2	12.1	-0.1
R266	Figure 5.3 Page 4	391866.88	312759.84	13.6	12.6	12.5	-0.1
R267	Figure 5.3 Page 3	392086.75	313384.62	13.1	12.1	12.0	-0.1
R268	Figure 5.3 Page 3	392100.5	313421.31	13.0	12.0	12.0	-0.1
R269	Figure 5.3 Page 3	392161.59	313414.91	13.0	12.0	12.0	-0.1
R270	Figure 5.3 Page 3	392173.81	313722.41	13.2	12.2	12.1	-0.1
R271	Figure 5.3 Page 3	392232.41	313845.69	13.4	12.3	12.2	-0.1
R272	Figure 5.3 Page 3	392257.78	314067.5	13.1	12.1	12.0	-0.1
R273	Figure 5.3 Page 3	392270.25	314167.41	12.7	11.7	11.7	<0.1
R274	Figure 5.3 Page 3	392257.88	314254.12	12.8	11.8	11.8	-0.1
R275	Figure 5.3 Page 3	392250.09	314311.91	13.6	12.5	12.4	-0.1
R276	Figure 5.3 Page 3	392434.09	314789.56	13.0	12.0	11.9	-0.1
R277	Figure 5.3 Page 3	392790.5	316094.88	13.8	12.8	12.7	-0.1
R278	Figure 5.3 Page 3	392846	316737.19	13.7	12.7	12.6	-0.1
R279	Figure 5.3 Page 3	392833.59	317720.44	14.4	13.3	13.1	-0.1
R280	Figure 5.3 Page 3	392773.59	317876.19	13.6	12.6	12.6	-0.1
R281	Figure 5.3 Page 3	392824	318301.91	16.4	15.5	15.5	<0.1
R282	Figure 5.3 Page 3	392834.19	318599.81	17.0	16.0	16.0	<0.1
R283	Figure 5.3 Page 3	393028.97	318068.69	16.2	15.2	15.2	<0.1
R284	Figure 5.3 Page 3	393512.59	315340.5	17.8	16.7	16.7	0.1
R285	Figure 5.3 Page 3	393368.38	315136.78	15.3	14.4	14.4	<0.1
R286	Figure 5.3 Page 3	393226.84	314044.47	15.8	14.8	14.8	<0.1

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R287	Figure 5.3 Page 3	393195.41	313941.66	16.4	15.3	15.3	<0.1
R288	Figure 5.3 Page 3	393154.91	313739.16	16.2	15.2	15.2	<0.1
R289	Figure 5.3 Page 3	393426.59	313912.44	16.0	15.0	15.0	<0.1
R290	Figure 5.3 Page 3&4	393105.34	313192.44	15.6	14.6	14.6	<0.1
R291	Figure 5.3 Page 4	393070	311120.19	17.4	16.3	16.4	<0.1
R292	Figure 5.3 Page 4	392279.44	310356.84	15.8	15.0	14.7	-0.3
R293	Figure 5.3 Page 4	392017.5	310404.19	15.3	14.3	14.1	-0.2
R294	Figure 5.3 Page 4	391354	310590.19	14.6	13.7	13.4	-0.3
R295	Figure 5.3 Page 4&5	391506.12	308344	14.3	13.4	13.3	-0.1
R296	Figure 5.3 Page 4&5	391992.66	308507.38	14.4	13.5	13.4	-0.1
R297	Figure 5.3 Page 4&5	392388.56	308848.81	13.2	12.2	12.0	-0.1
R298	Figure 5.3 Page 4&5	393094.62	309448.88	14.8	13.9	13.8	-0.1
R299	Figure 5.3 Page 5	394008.19	308854.5	16.3	15.3	15.3	<0.1
R300	Figure 5.3 Page 5	394140.91	308791.66	16.7	15.7	15.7	<0.1
R301	Figure 5.3 Page 5	394660.59	308496.91	17.2	16.1	16.2	<0.1
R302	Figure 5.3 Page 5	395303.5	308082.59	15.4	14.3	14.3	<0.1
R303	Figure 5.3 Page 5	395144.59	307688.5	16.6	15.6	15.6	<0.1
R304	Figure 5.3 Page 5	394903.38	306437.22	13.7	12.7	12.6	-0.1
R305	Figure 5.3 Page 5	395196.59	306304.41	15.6	14.6	14.7	<0.1
R306	Figure 5.3 Page 5	395173.31	306169	15.5	14.5	14.7	0.2
R307	Figure 5.3 Page 5	394712	306107.09	14.4	13.4	12.8	-0.6
R308	Figure 5.3 Page 5	394747.19	306019.69	14.3	13.3	13.0	-0.3
R309	Figure 5.3 Page 5	394740.69	305998.09	15.1	14.0	13.7	-0.3
R310	Figure 5.3 Page 5&8	394804.81	305937.19	14.7	13.7	13.8	<0.1
R311	Figure 5.3 Page 5&8	394880.47	305824.12	14.6	13.6	13.8	0.2
R312	Figure 5.3 Page 5	394708.31	305456.16	14.7	13.7	14.0	0.3
R313	Figure 5.3 Page 5	394701.59	305451.19	14.7	13.7	14.0	0.3
R314	Figure 5.3 Page 5	394667.47	305428.19	14.7	13.7	13.9	0.2
R315	Figure 5.3 Page 5	394660.28	305424.84	14.7	13.7	13.9	0.2
R316	Figure 5.3 Page 5	394648.38	305422.06	14.7	13.7	13.9	0.1
R317	Figure 5.3 Page 5	394637.34	305422.28	14.7	13.7	13.8	0.1
R318	Figure 5.3 Page 5	394627.59	305425.94	14.7	13.7	13.8	0.1
R319	Figure 5.3 Page 5	394616.41	305425.16	14.7	13.7	13.8	<0.1
R320	Figure 5.3 Page 5	394605.38	305425.91	14.7	13.8	13.8	<0.1
R321	Figure 5.3 Page 5	394594.34	305426.59	14.8	13.8	13.7	<0.1
R322	Figure 5.3 Page 5	394581.25	305425.91	14.8	13.8	13.7	-0.1
R323	Figure 5.3 Page 5	394573.34	305426.34	14.8	13.8	13.7	-0.1

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R324	Figure 5.3 Page 5	394560.12	305427	14.8	13.8	13.7	-0.1
R325	Figure 5.3 Page 5	394551.84	305427.41	14.8	13.8	13.7	-0.1
R326	Figure 5.3 Page 5	394542.94	305432.31	14.8	13.8	13.7	-0.1
R327	Figure 5.3 Page 5	394532.41	305429.16	14.9	13.9	13.7	-0.2
R328	Figure 5.3 Page 5	394524.12	305434.09	14.8	13.8	13.7	-0.2
R329	Figure 5.3 Page 5	394514.84	305430.72	14.9	13.9	13.7	-0.2
R330	Figure 5.3 Page 5	394504.03	305431.72	14.9	13.9	13.7	-0.3
R331	Figure 5.3 Page 5	394497.03	305432.28	15.0	13.9	13.7	-0.3
R332	Figure 5.3 Page 5	394487.84	305433.62	15.0	14.0	13.7	-0.3
R333	Figure 5.3 Page 5	394477.38	305434.25	15.1	14.0	13.7	-0.4
R334	Figure 5.3 Page 5	394463.69	305436.16	15.2	14.1	13.7	-0.4
R335	Figure 5.3 Page 5	394455.69	305437.59	15.3	14.2	13.7	-0.5
R336	Figure 5.3 Page 5	394435.31	305441.09	15.7	14.5	13.7	-0.8
R337	Figure 5.3 Page 5	394678.03	305456.5	14.6	13.6	13.9	0.2
R338	Figure 5.3 Page 5	394672.28	305462.12	14.6	13.6	13.8	0.2
R339	Figure 5.3 Page 5	394664.84	305469.69	14.6	13.6	13.8	0.2
R340	Figure 5.3 Page 5	394659.12	305475.09	14.6	13.6	13.8	0.2
R341	Figure 5.3 Page 5	394649.94	305483	14.6	13.6	13.7	0.1
R342	Figure 5.3 Page 5	394644.25	305487.81	14.6	13.6	13.7	0.1
R343	Figure 5.3 Page 5	394634.62	305494.88	14.6	13.6	13.7	0.1
R344	Figure 5.3 Page 5	394630	305500.12	14.6	13.6	13.7	0.1
R345	Figure 5.3 Page 5	394623.31	305508.09	14.6	13.6	13.7	<0.1
R346	Figure 5.3 Page 5	394612.94	305510.59	14.6	13.7	13.7	<0.1
R347	Figure 5.3 Page 5	394603.22	305515.34	14.6	13.7	13.7	<0.1
R348	Figure 5.3 Page 5	394595.25	305521.84	14.7	13.7	13.6	<0.1
R349	Figure 5.3 Page 5	394583.38	305529.34	14.7	13.7	13.6	-0.1
R350	Figure 5.3 Page 5	394577.78	305532.88	14.7	13.7	13.6	-0.1
R351	Figure 5.3 Page 5	394571.31	305542.19	14.7	13.7	13.6	-0.1
R352	Figure 5.3 Page 5	394561.16	305544.94	14.8	13.8	13.6	-0.2
R353	Figure 5.3 Page 5	394549.47	305555.81	14.9	13.9	13.6	-0.2
R354	Figure 5.3 Page 5	394541.16	305556.12	14.9	13.9	13.6	-0.3
R355	Figure 5.3 Page 5	394530.84	305526.06	14.9	13.9	13.6	-0.2
R356	Figure 5.3 Page 5	394528.34	305518.69	14.9	13.9	13.6	-0.2
R357	Figure 5.3 Page 5	394524.22	305507.38	14.9	13.9	13.6	-0.2
R358	Figure 5.3 Page 5	394521.44	305499.81	14.9	13.8	13.6	-0.2
R359	Figure 5.3 Page 5	394508.84	305487.44	14.9	13.9	13.6	-0.2
R360	Figure 5.3 Page 5	394510.28	305474.84	14.9	13.9	13.6	-0.2

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R361	Figure 5.3 Page 5	394521	305471.03	14.8	13.8	13.6	-0.2
R362	Figure 5.3 Page 5	394529.22	305470.5	14.8	13.8	13.7	-0.1
R363	Figure 5.3 Page 5	394542.03	305473.47	14.7	13.8	13.7	-0.1
R364	Figure 5.3 Page 5	394553.94	305473.88	14.7	13.7	13.7	-0.1
R365	Figure 5.3 Page 5	394565.25	305471.78	14.7	13.7	13.7	<0.1
R366	Figure 5.3 Page 5	394577.31	305472.78	14.7	13.7	13.7	<0.1
R367	Figure 5.3 Page 5	394588.84	305470.09	14.7	13.7	13.7	<0.1
R368	Figure 5.3 Page 5	394600.69	305469.34	14.6	13.7	13.7	<0.1
R369	Figure 5.3 Page 5	394612.12	305465.97	14.6	13.7	13.7	0.1
R370	Figure 5.3 Page 5	394623.34	305465.97	14.6	13.6	13.7	0.1
R371	Figure 5.3 Page 5	394631.44	305458.25	14.6	13.6	13.7	0.1
R372	Figure 5.3 Page 5	394641.66	305452.28	14.6	13.6	13.8	0.1
R373	Figure 5.3 Page 5	394443.06	305553.44	15.5	14.5	13.7	-0.8
R374	Figure 5.3 Page 5	394440.75	305478.69	16.2	15.0	13.8	-1.2
R375	Figure 5.3 Page 5	394430.59	305456.59	16.1	14.9	13.8	-1.1
R376	Figure 5.3 Page 5	394427.19	305396.31	15.2	14.1	13.7	-0.4
R377	Figure 5.3 Page 5	394372.41	305416	16.2	15.0	13.9	-1.2
R378	Figure 5.3 Page 5	394356.31	305441.31	15.3	14.3	13.8	-0.5
R379	Figure 5.3 Page 5	394381.69	305475.09	15.4	14.3	13.8	-0.6
R380	Figure 5.3 Page 5	394318.47	305334.94	15.5	14.5	13.7	-0.8
R381	Figure 5.3 Page 5	394235.91	305181.91	15.7	14.6	13.8	-0.7
R382	Figure 5.3 Page 5	394222.19	305025.31	15.2	14.1	13.8	-0.3
R383	Figure 5.3 Page 5	394203.5	304914.31	17.6	16.4	15.7	-0.7
R384	Figure 5.3 Page 5	393902.03	304883.72	16.4	15.5	15.5	0.1
R385	Figure 5.3 Page 5	394339.97	305476.88	15.1	14.1	13.8	-0.3
R386	Figure 5.3 Page 5	394221.09	305476.94	14.8	13.8	13.7	-0.1
R387	Figure 5.3 Page 5	393945.31	305540	13.7	12.7	12.6	-0.1
R388	Figure 5.3 Page 5	393664.81	305607.59	13.5	12.5	12.5	<0.1
R389	Figure 5.3 Page 5	393630.88	305663.34	13.6	12.6	12.5	-0.1
R390	Figure 5.3 Page 5	392899.97	306118.41	12.5	11.6	11.4	-0.1
R391	Figure 5.3 Page 5	392165.84	306183.25	12.4	11.4	11.4	-0.1
R392	Figure 5.3 Page 5	391531.47	306026.28	13.1	12.1	12.0	-0.1
R393	Figure 5.3 Page 5	391500.88	306010.91	13.2	12.3	12.1	-0.2
R394	Figure 5.3 Page 4&5	393655.31	310055.09	16.1	15.0	14.9	-0.1
R395	Figure 5.3 Page 4&5	393676.81	309985.41	15.2	14.2	14.2	-0.1
R396	Figure 5.3 Page 4&5	394787.88	309753.47	16.8	15.7	15.6	-0.2
R397	Figure 5.3 Page 4&5	394806.91	309773.38	16.7	15.6	15.4	-0.1

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R398	Figure 5.3 Page 4&5	395062.94	309666.97	16.0	14.9	14.8	-0.1
R399	Figure 5.3 Page 5	395446.06	309495.34	14.5	13.5	13.5	<0.1
R400	Figure 5.3 Page 5	395850.62	309358.78	14.8	13.8	13.8	-0.1
R401	Figure 5.3 Page 5	395562.09	309466.31	16.8	15.7	15.5	-0.2
R402	Figure 5.3 Page 5&7	396603.69	309183.31	16.2	15.1	15.0	-0.1
R403	Figure 5.3 Page 5&7	396775.69	309121.09	15.2	14.1	14.1	<0.1
R404	Figure 5.3 Page 5&7	396739.94	308728.41	16.0	14.8	14.9	0.1
R405	Figure 5.3 Page 5&7	396715.66	308738.44	16.7	15.5	15.7	0.2
R406	Figure 5.3 Page 5&7	396700.69	308597.31	16.6	15.3	15.5	0.2
R407	Figure 5.3 Page 5&7	396715	308733.5	16.8	15.5	15.7	0.2
R408	Figure 5.3 Page 5&7	396714.41	308729.41	16.8	15.5	15.7	0.2
R409	Figure 5.3 Page 5&7	396707.75	308709.16	16.3	15.1	15.2	0.2
R410	Figure 5.3 Page 5&7	396695.19	308699.31	15.6	14.5	14.6	0.1
R411	Figure 5.3 Page 5&7	396693.66	308687.09	15.6	14.5	14.6	0.1
R412	Figure 5.3 Page 5&7	396704.34	308669.09	16.5	15.3	15.4	0.2
R413	Figure 5.3 Page 5&7	396704.41	308664.25	16.6	15.3	15.5	0.2
R414	Figure 5.3 Page 5&7	396689.66	308647.81	15.6	14.4	14.5	0.1
R415	Figure 5.3 Page 5&7	396695.94	308637.94	15.9	14.7	14.8	0.1
R416	Figure 5.3 Page 5&7	396695.81	308632.84	15.9	14.7	14.8	0.1
R417	Figure 5.3 Page 5&7	396693.84	308618.44	15.8	14.7	14.8	0.1
R418	Figure 5.3 Page 5&7	396701.03	308609.06	16.5	15.3	15.5	0.2
R419	Figure 5.3 Page 5&7	396700.91	308605.16	16.5	15.3	15.5	0.2
R420	Figure 5.3 Page 5&7	396700.81	308601.31	16.6	15.3	15.5	0.2
R421	Figure 5.3 Page 5&7	396727.38	308513.31	14.8	13.8	13.8	0.1
R422	Figure 5.3 Page 5&7	396630.62	308324.28	15.1	14.0	14.1	0.1
R423	Figure 5.3 Page 5&7	396488.31	307882.09	16.7	15.7	15.7	0.1
R424	Figure 5.3 Page 5&7	396337.12	307772.09	16.9	15.8	15.9	0.1
R425	Figure 5.3 Page 5&7	396336.59	307637	17.3	16.2	16.4	0.2
R426	Figure 5.3 Page 5&7	396450.5	307362.69	16.4	15.4	15.5	0.1
R427	Figure 5.3 Page 5	396027.09	307105.81	17.0	15.9	16.1	0.1
R428	Figure 5.3 Page 5	395998.69	306968	16.4	15.3	15.5	0.1
R429	Figure 5.3 Page 5	395975.59	306897.09	16.6	15.5	15.6	0.1
R430	Figure 5.3 Page 5&7	396410.91	306283.28	15.4	14.4	14.5	0.1
R431	Figure 5.3 Page 5&7	396517.81	306194.69	15.6	14.5	14.6	<0.1
R432	Figure 5.3 Page 5&7	397353.69	307071.62	16.2	15.1	15.2	<0.1
R433	Figure 5.3 Page 5&7	397362.56	307095.28	16.5	15.4	15.5	0.1
R434	Figure 5.3 Page 5&7	397021.5	308053.91	18.3	17.5	17.6	0.1

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R435	Figure 5.3 Page 7	398215.97	308076.38	15.9	14.9	15.0	<0.1
R436	Figure 5.3 Page 7	398261.03	308304.31	16.6	15.5	15.6	0.1
R437	Figure 5.3 Page 7	398272.31	308389.69	17.5	16.4	16.4	<0.1
R438	Figure 5.3 Page 7	398265.66	308418.69	19.2	17.9	17.8	-0.1
R439	Figure 5.3 Page 7	397956.25	308565.56	19.6	18.5	18.5	<0.1
R440	Figure 5.3 Page 7	397772.31	308684.69	20.4	19.3	19.2	-0.1
R441	Figure 5.3 Page 7	398580.69	308539.06	17.6	16.4	16.5	0.1
R442	Figure 5.3 Page 7	398945.81	309548.5	15.0	13.6	13.6	<0.1
R443	Figure 5.3 Page 7	399044.81	309836.47	15.6	14.1	14.1	<0.1
R444	Figure 5.3 Page 7	398505.09	308181	16.3	15.3	15.4	0.1
R445	Figure 5.3 Page 7	398632.69	308194.91	16.5	15.4	15.5	<0.1
R446	Figure 5.3 Page 7	398766.91	308188.81	17.2	16.1	16.1	<0.1
R447	Figure 5.3 Page 7	399292.41	308061.59	15.7	14.5	14.6	<0.1
R448	Figure 5.3 Page 7	400633.69	307686.41	15.5	14.5	14.6	<0.1
R449	Figure 5.3 Page 7	400576.28	307381.88	15.2	14.1	14.2	<0.1
R450	Figure 5.3 Page 7	400741	307415.59	17.9	16.5	16.6	0.1
R451	Figure 5.3 Page 7	400896.81	307346.22	16.7	15.5	15.6	<0.1
R452	Figure 5.3 Page 7	400919.12	307329.81	16.3	15.2	15.2	<0.1
R453	Figure 5.3 Page 7	401943	307268.5	17.5	16.6	16.6	<0.1
R454	Figure 5.3 Page 7	401891.53	307058.41	17.1	16.1	16.1	<0.1
R455	Figure 5.3 Page 7	402162.72	306932.56	14.9	13.8	13.8	<0.1
R456	Figure 5.3 Page 7	403351.31	307006.91	13.6	12.7	12.7	<0.1
R457	Figure 5.3 Page 7	404571.09	307056.5	14.1	13.2	13.2	<0.1
R458	Figure 5.3 Page 10	407511.31	305940.81	16.1	15.1	15.1	<0.1
R459	Figure 5.3 Page 10	410139.94	305979.75	14.0	12.9	12.9	<0.1
R460	Figure 5.3 Page 10	411267.81	305444.81	16.2	15.2	15.2	<0.1
R461	Figure 5.3 Page 10	411621.97	305463.12	16.7	15.7	15.7	<0.1
R462	Figure 5.3 Page 10	411155.72	305893.31	16.6	15.5	15.5	<0.1
R463	Figure 5.3 Page 10	410986	305977.31	14.7	13.5	13.5	<0.1
R464	Figure 5.3 Page 10	409713.88	306465.56	17.5	16.3	16.2	<0.1
R465	Figure 5.3 Page 10	408734.41	306504.41	17.2	15.9	15.9	<0.1
R466	Figure 5.3 Page 10	408465.41	306528.78	17.3	16.0	16.0	<0.1
R467	Figure 5.3 Page 10	408177.5	306483.09	18.3	16.8	16.8	<0.1
R468	Figure 5.3 Page 10	408147.25	306525.22	18.6	17.1	17.1	<0.1
R469	Figure 5.3 Page 10	408148.91	306528.41	18.4	16.9	16.9	<0.1
R470	Figure 5.3 Page 10	408150.44	306531.38	18.2	16.7	16.7	<0.1
R471	Figure 5.3 Page 10	408152.47	306535.28	18.0	16.6	16.5	<0.1

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
R472	Figure 5.3 Page 10	408156.94	306543.38	17.6	16.3	16.2	<0.1
R473	Figure 5.3 Page 10	408159.53	306548.34	17.5	16.1	16.1	<0.1
R474	Figure 5.3 Page 10	408115.41	306467.09	17.2	15.9	15.9	<0.1
R475	Figure 5.3 Page 10	408097.81	306458	17.0	15.7	15.7	<0.1
R476	Figure 5.3 Page 10	408071.91	306438.28	16.6	15.4	15.4	<0.1
R477	Figure 5.3 Page 10	408035.5	306497.75	18.8	17.2	17.2	<0.1
R478	Figure 5.3 Page 10	408033.91	306534.06	17.7	16.3	16.3	<0.1
S002	Figure 5.3 Page 1	371955.66	310715.75	12.2	11.4	11.4	<0.1
S037	Figure 5.3 Page 4&5	390951.41	307119.78	13.0	12.0	12.1	0.1
S003	Figure 5.3 Page 5	391801.28	304199.56	15.8	14.8	14.9	0.1
S004	Figure 5.3 Page 5&6	391519.25	303135.19	15.4	14.5	14.5	0.1
S005	Figure 5.3 Page 6	391448.19	302784.75	14.4	13.4	13.4	<0.1
S006	Figure 5.3 Page 6	391179.94	302226.19	14.0	13.0	13.1	<0.1
S007	Figure 5.3 Page 6	391385.56	301995	13.9	13.0	13.0	<0.1
S008	Figure 5.3 Page 6	391350.66	301048.59	14.3	13.3	13.4	<0.1
S009	Figure 5.3 Page 6	391300.84	299790.19	14.6	13.6	13.6	<0.1
S012	Figure 5.3 Page 6&8	395164.34	300606.09	15.9	14.8	14.8	<0.1
S022	Figure 5.3 Page 6&8	395347.03	301056.19	14.4	13.4	13.4	<0.1
S014	Figure 5.3 Page 6&8	394689.84	300759.31	14.3	13.3	13.4	0.1
S015	Figure 5.3 Page 6	394056.25	301628.56	13.9	12.9	12.9	<0.1
S016	Figure 5.3 Page 6	393070.66	301124	14.9	13.9	14.0	0.1
S017	Figure 5.3 Page 6	393083.03	301493	13.9	12.9	12.9	<0.1
S018	Figure 5.3 Page 6	393276.88	301788.53	13.9	12.9	13.0	<0.1
S020	Figure 5.3 Page 6	393806.34	302350.03	13.6	12.6	12.7	0.1
S019	Figure 5.3 Page 6	393584.59	302454.34	13.6	12.6	12.6	<0.1
S021	Figure 5.3 Page 6	393794.62	302571.53	13.3	12.4	12.4	<0.1
S023	Figure 5.3 Page 6&8&9	396436.75	301286.41	14.8	13.8	13.7	<0.1
S024	Figure 5.3 Page 8&9	397283.12	301295.94	15.4	14.3	14.3	<0.1
S025	Figure 5.3 Page 8&9	397295.88	301399.12	16.1	15.0	14.9	-0.1
S026	Figure 5.3 Page 8	398760.31	302529.09	16.2	15.2	15.2	<0.1
S027	Figure 5.3 Page 8	398824	302490.72	16.3	15.2	15.2	<0.1
S028	Figure 5.3 Page 8	399783.94	302362.19	15.4	14.3	14.3	<0.1
S029	Figure 5.3 Page 8	399935.69	302532.75	15.4	14.3	14.3	<0.1
S030	Figure 5.3 Page 8	400228	302848.19	14.9	13.9	13.8	<0.1
S031	Figure 5.3 Page 8	400924.66	303147.31	14.5	13.5	13.4	<0.1
S032	Figure 5.3 Page 8	401886.69	303575	14.2	13.2	13.2	<0.1
S033	Figure 5.3 Page 7&8	402384.66	304116.75	14.6	13.5	13.5	<0.1

Receptor ID	Figure	X	Y	2017 Base	2024 Do-Minimum PM10 (µg/m³)	2024 Do-Something PM10 (µg/m³)	Change (µg/m³)
S035	Figure 5.3 Page 8	396184.41	303737.75	16.1	15.1	15.0	-0.1
S036	Figure 5.3 Page 8	396133.75	303766.5	15.9	14.9	14.8	<0.1
S042	Figure 5.3 Page 5	393938.03	305392.97	13.5	12.5	12.5	<0.1
S043	Figure 5.3 Page 5&7	397150.62	307127.72	15.9	14.8	14.8	<0.1
S044	Figure 5.3 Page 7	398373.53	308437.97	16.8	15.8	15.8	<0.1
S045	Figure 5.3 Page 7	398325.81	308541.41	16.3	15.3	15.3	<0.1
S041	Figure 5.3 Page 3	393450.62	313890.12	15.7	14.7	14.7	<0.1
S040	Figure 5.3 Page 3	392668.34	317918.84	12.9	12.0	12.0	<0.1
S039	Figure 5.3 Page 3	392884.78	316851.38	13.9	12.8	12.7	-0.1
S038	Figure 5.3 Page 3	392284.22	313942.56	13.1	12.1	12.0	-0.1
S001	Figure 5.3 Page 1	373502.34	310921	12.4	11.6	11.5	-0.1
S010	Figure 5.3 Page 6	391462.44	299337.84	15.0	14.0	14.0	<0.1
S011	Figure 5.3 Page 6	392631.81	299514.25	14.6	13.6	13.6	<0.1
S013	Figure 5.3 Page 6&8	394753.44	300489.81	14.0	13.0	13.0	<0.1
S034	Figure 5.3 Page 9	399371.91	298201.94	17.7	16.6	16.6	<0.1

Table 5: Annual Mean Particulate Results (PM2.5) for Construction Phase

Receptor ID	Figure	X	Y	2017 Base PM_{10} (µg/m³)	2024 Do-Minimum PM_{10} (µg/m³)	2024 Do-Something PM_{10} (µg/m³)	Change (µg/m³)
R233	Figure 5.4	395114	305594	9.6	9.0	9.0	<0.1
R304	Figure 5.4	394903	306437	9.2	8.7	8.7	<0.1
R305	Figure 5.4	395197	306304	10.2	9.6	9.7	<0.1
R306	Figure 5.4	395173	306169	10.1	9.5	9.6	<0.1
R307	Figure 5.4	394712	306107	9.9	9.3	9.3	<0.1
R308	Figure 5.4	394747	306020	9.8	9.2	9.2	<0.1
R309	Figure 5.4	394741	305998	10.1	9.6	9.6	<0.1
R310	Figure 5.4	394805	305937	9.8	9.2	9.3	<0.1
R311	Figure 5.4	394880	305824	9.7	9.1	9.1	<0.1
R312	Figure 5.4	394708	305456	9.8	9.2	9.2	<0.1
R313	Figure 5.4	394702	305451	9.8	9.2	9.2	<0.1
R314	Figure 5.4	394667	305428	9.8	9.2	9.2	<0.1
R315	Figure 5.4	394660	305425	9.8	9.2	9.2	<0.1
R316	Figure 5.4	394648	305422	9.8	9.2	9.3	<0.1
R317	Figure 5.4	394637	305422	9.8	9.3	9.3	<0.1
R318	Figure 5.4	394628	305426	9.8	9.2	9.2	<0.1
R319	Figure 5.4	394616	305425	9.8	9.3	9.3	<0.1
R320	Figure 5.4	394605	305426	9.8	9.3	9.3	<0.1
R321	Figure 5.4	394594	305427	9.8	9.3	9.3	<0.1
R322	Figure 5.4	394581	305426	9.9	9.3	9.3	<0.1
R323	Figure 5.4	394573	305426	9.9	9.3	9.3	<0.1
R324	Figure 5.4	394560	305427	9.9	9.3	9.3	<0.1
R325	Figure 5.4	394552	305427	9.9	9.3	9.3	<0.1
R326	Figure 5.4	394543	305432	9.9	9.3	9.3	<0.1
R327	Figure 5.4	394532	305429	10.0	9.4	9.4	<0.1
R328	Figure 5.4	394524	305434	9.9	9.4	9.4	<0.1
R329	Figure 5.4	394515	305431	10.0	9.4	9.4	<0.1
R330	Figure 5.4	394504	305432	10.0	9.4	9.4	<0.1
R331	Figure 5.4	394497	305432	10.1	9.5	9.5	<0.1
R332	Figure 5.4	394488	305434	10.1	9.5	9.5	<0.1
R333	Figure 5.4	394477	305434	10.2	9.6	9.6	<0.1
R334	Figure 5.4	394464	305436	10.3	9.6	9.7	<0.1
R335	Figure 5.4	394456	305438	10.4	9.7	9.7	<0.1
R336	Figure 5.4	394435	305441	10.7	10.1	10.1	<0.1
R337	Figure 5.4	394678	305457	9.7	9.1	9.1	<0.1
R338	Figure 5.4	394672	305462	9.7	9.1	9.1	<0.1

Receptor ID	Figure	X	Y	2017 Base PM_{10} (µg/m³)	2024 Do-Minimum PM_{10} (µg/m³)	2024 Do-Something PM_{10} (µg/m³)	Change (µg/m³)
R339	Figure 5.4	394665	305470	9.7	9.1	9.1	<0.1
R340	Figure 5.4	394659	305475	9.7	9.1	9.1	<0.1
R341	Figure 5.4	394650	305483	9.7	9.1	9.1	<0.1
R342	Figure 5.4	394644	305488	9.7	9.1	9.1	<0.1
R343	Figure 5.4	394635	305495	9.7	9.1	9.1	<0.1
R344	Figure 5.4	394630	305500	9.7	9.1	9.1	<0.1
R345	Figure 5.4	394623	305508	9.7	9.1	9.2	<0.1
R346	Figure 5.4	394613	305511	9.7	9.2	9.2	<0.1
R347	Figure 5.4	394603	305515	9.7	9.2	9.2	<0.1
R348	Figure 5.4	394595	305522	9.8	9.2	9.2	<0.1
R349	Figure 5.4	394583	305529	9.8	9.2	9.2	<0.1
R350	Figure 5.4	394578	305533	9.8	9.2	9.2	<0.1
R351	Figure 5.4	394571	305542	9.8	9.3	9.3	<0.1
R352	Figure 5.4	394561	305545	9.9	9.3	9.3	<0.1
R353	Figure 5.4	394549	305556	9.9	9.4	9.4	<0.1
R354	Figure 5.4	394541	305556	10.0	9.4	9.4	<0.1
R355	Figure 5.4	394531	305526	10.0	9.4	9.4	<0.1
R356	Figure 5.4	394528	305519	10.0	9.4	9.4	<0.1
R357	Figure 5.4	394524	305507	10.0	9.4	9.4	<0.1
R358	Figure 5.4	394521	305500	9.9	9.4	9.4	<0.1
R359	Figure 5.4	394509	305487	10.0	9.4	9.4	<0.1
R360	Figure 5.4	394510	305475	10.0	9.4	9.4	<0.1
R361	Figure 5.4	394521	305471	9.9	9.3	9.3	<0.1
R362	Figure 5.4	394529	305471	9.9	9.3	9.3	<0.1
R363	Figure 5.4	394542	305473	9.8	9.3	9.3	<0.1
R364	Figure 5.4	394554	305474	9.8	9.2	9.3	<0.1
R365	Figure 5.4	394565	305472	9.8	9.2	9.2	<0.1
R366	Figure 5.4	394577	305473	9.8	9.2	9.2	<0.1
R367	Figure 5.4	394589	305470	9.8	9.2	9.2	<0.1
R368	Figure 5.4	394601	305469	9.7	9.2	9.2	<0.1
R369	Figure 5.4	394612	305466	9.7	9.2	9.2	<0.1
R370	Figure 5.4	394623	305466	9.7	9.1	9.2	<0.1
R371	Figure 5.4	394631	305458	9.7	9.1	9.2	<0.1
R372	Figure 5.4	394642	305452	9.7	9.1	9.2	<0.1
R373	Figure 5.4	394443	305553	10.6	10.0	10.0	<0.1
R374	Figure 5.4	394441	305479	11.3	10.5	10.6	<0.1
R375	Figure 5.4	394431	305457	11.2	10.5	10.5	<0.1

Receptor ID	Figure	X	Y	2017 Base PM_{10} (µg/m³)	2024 Do-Minimum PM_{10} (µg/m³)	2024 Do-Something PM_{10} (µg/m³)	Change (µg/m³)
R376	Figure 5.4	394427	305396	10.3	9.6	9.7	<0.1
R377	Figure 5.4	394372	305416	11.3	10.6	10.6	<0.1
R378	Figure 5.4	394356	305441	10.4	9.8	9.8	<0.1
R379	Figure 5.4	394382	305475	10.5	9.9	9.9	<0.1
R380	Figure 5.4	394318	305335	10.6	10.0	10.0	<0.1
R381	Figure 5.4	394236	305182	10.8	10.1	10.2	<0.1
R382	Figure 5.4	394222	305025	10.3	9.7	9.7	<0.1
R383	Figure 5.4	394204	304914	11.5	10.8	10.9	<0.1
R384	Figure 5.4	393902	304884	10.7	10.1	10.2	<0.1
R385	Figure 5.4	394340	305477	10.2	9.6	9.6	<0.1
R386	Figure 5.4	394221	305477	9.9	9.3	9.3	<0.1
R387	Figure 5.4	393945	305540	9.4	8.8	8.8	<0.1
S042	Figure 5.4	393938	305393	9.1	8.6	8.6	<0.1

Table 6: Annual mean Particulate Results (PM2.5) for operation

Receptor ID	Figure	X	Y	2017 Base PM2.5 (µg/m³)	2024 Do-Minimum PM2.5 (µg/m³)	2024 Do-Something PM2.5 (µg/m³)	Change (µg/m³)
H001	Figure 5.3 Page 2	383903	310828	7.7	7.0	6.9	<0.1
H002	Figure 5.3 Page 8	399057	302423	11.2	10.3	10.2	<0.1
H003	Figure 5.3 Page 8	399892	302436	10.7	9.8	9.8	<0.1
H004	Figure 5.3 Page 8	401013	303095	12.3	11.2	11.2	-0.1
R001	Figure 5.3 Page 4	389182	310764	9.3	8.4	8.2	-0.2
R002	Figure 5.3 Page 4	388760	310760	9.4	8.5	8.2	-0.3
R003	Figure 5.3 Page 4	387972	310742	8.7	7.9	7.7	-0.2
R004	Figure 5.3 Page 2	385050	310719	8.4	7.6	7.5	-0.2
R005	Figure 5.3 Page 2	384969	310729	8.9	8.1	7.8	-0.3
R006	Figure 5.3 Page 2	383401	310743	7.9	7.1	7.1	-0.1
R007	Figure 5.3 Page 2	382425	310749	8.8	8.0	7.8	-0.2
R008	Figure 5.3 Page 2	382163	310755	8.0	7.2	7.1	-0.1
R009	Figure 5.3 Page 2	380811	310872	8.2	7.4	7.2	-0.1
R010	Figure 5.3 Page 2	380749	310890	8.6	7.8	7.5	-0.2
R011	Figure 5.3 Page 2	380490	310901	8.9	8.0	7.7	-0.3
R012	Figure 5.3 Page 2	380322	310897	8.2	7.4	7.2	-0.1
R013	Figure 5.3 Page 2	380046	310909	8.4	7.6	7.4	-0.2
R014	Figure 5.3 Page 1&2	378247	310887	8.3	7.5	7.4	-0.1
R015	Figure 5.3 Page 1	376256	310901	8.1	7.3	7.2	-0.1
R016	Figure 5.3 Page 1	375921	310950	8.1	7.4	7.4	<0.1
R017	Figure 5.3 Page 1	375865	310846	8.2	7.4	7.4	<0.1
R018	Figure 5.3 Page 1	375860	310911	8.5	7.7	7.6	-0.1
R019	Figure 5.3 Page 1	374297	310902	8.2	7.5	7.4	-0.1
R020	Figure 5.3 Page 1	372952	310891	8.4	7.7	7.5	-0.1
R021	Figure 5.3 Page 1	372142	310860	8.2	7.4	7.4	-0.1
R022	Figure 5.3 Page 1	371714	310899	9.1	8.3	8.2	-0.1
R023	Figure 5.3 Page 1	371700	310850	8.7	7.9	7.9	<0.1
R024	Figure 5.3 Page 1	371685	310826	8.7	8.0	8.0	<0.1
R025	Figure 5.3 Page 1	371674	310786	8.8	8.0	8.0	<0.1
R026	Figure 5.3 Page 1	371658	310720	9.2	8.5	8.5	0.1
R027	Figure 5.3 Page 1	371657	310581	8.5	7.8	7.8	<0.1
R028	Figure 5.3 Page 1	371835	310456	9.1	8.3	8.4	0.1
R029	Figure 5.3 Page 1	371948	310358	8.7	7.9	8.0	<0.1
R030	Figure 5.3 Page 1	372114	310177	8.6	7.9	7.9	<0.1
R031	Figure 5.3 Page 1	372157	310187	8.7	8.0	8.0	0.1

Receptor ID	Figure	X	Y	2017 Base PM2.5 (µg/m³)	2024 Do-Minimum PM2.5 (µg/m³)	2024 Do-Something PM2.5 (µg/m³)	Change (µg/m³)
R032	Figure 5.3 Page 1	374721	308949	8.1	7.4	7.4	<0.1
R033	Figure 5.3 Page 1	375798	308750	8.9	8.1	8.1	<0.1
R034	Figure 5.3 Page 1	375951	308972	8.6	7.8	7.9	<0.1
R035	Figure 5.3 Page 1	377785	307707	8.3	7.5	7.5	<0.1
R036	Figure 5.3 Page 2	378313	307560	8.8	8.0	8.0	<0.1
R037	Figure 5.3 Page 2	380099	306696	9.4	8.5	8.5	<0.1
R038	Figure 5.3 Page 2	381446	306347	9.6	8.7	8.8	0.1
R039	Figure 5.3 Page 2	382347	305925	8.6	7.8	7.8	<0.1
R040	Figure 5.3 Page 2	384317	305509	8.5	7.7	7.7	<0.1
R041	Figure 5.3 Page 5	388945	305017	9.6	8.7	8.8	0.1
R042	Figure 5.3 Page 5	391308	304543	11.3	10.3	10.4	0.1
R043	Figure 5.3 Page 5	391437	304559	11.3	10.4	10.5	0.1
R044	Figure 5.3 Page 5	391467	304577	11.3	10.3	10.4	0.1
R045	Figure 5.3 Page 5	391597	304600	12.2	11.1	11.3	0.2
R046	Figure 5.3 Page 5	391683	304155	11.2	10.2	10.4	0.1
R047	Figure 5.3 Page 5	391674	304131	11.4	10.4	10.6	0.1
R048	Figure 5.3 Page 5	391655	303847	11.7	10.8	11.0	0.1
R049	Figure 5.3 Page 5&6	391569	303611	11.5	10.6	10.7	0.1
R050	Figure 5.3 Page 5&6	391600	303540	10.8	10.0	10.0	0.1
R051	Figure 5.3 Page 5&6	391551	303418	12.2	11.2	11.4	0.2
R052	Figure 5.3 Page 5&6	391540	303373	12.5	11.4	11.7	0.3
R053	Figure 5.3 Page 5&6	391537	303355	12.8	11.6	11.9	0.3
R054	Figure 5.3 Page 5&6	391535	303326	12.5	11.5	11.7	0.2
R055	Figure 5.3 Page 5&6	391469	303338	11.1	10.0	10.3	0.2
R056	Figure 5.3 Page 5&6	391483	303320	10.8	9.9	10.0	0.1
R057	Figure 5.3 Page 5&6	391489	303306	10.8	9.9	10.0	0.1
R058	Figure 5.3 Page 5&6	391523	303279	12.4	11.4	11.5	0.1
R059	Figure 5.3 Page 5&6	391472	303235	11.6	10.7	10.8	0.1
R060	Figure 5.3 Page 6	391465	303051	12.4	11.5	11.5	0.1
R061	Figure 5.3 Page 6	391373	302650	11.9	10.9	11.0	0.1
R062	Figure 5.3 Page 6	391322	302647	10.3	9.5	9.5	<0.1
R063	Figure 5.3 Page 6	391316	302628	10.3	9.5	9.5	<0.1
R064	Figure 5.3 Page 6	391383	302628	11.2	10.3	10.4	<0.1
R065	Figure 5.3 Page 6	391390	302603	11.2	10.3	10.2	<0.1
R066	Figure 5.3 Page 6	391558	302497	10.4	9.5	9.5	-0.1
R067	Figure 5.3 Page 6	391417	302531	10.3	9.4	9.4	<0.1

Receptor ID	Figure	X	Y	2017 Base PM2.5 (µg/m³)	2024 Do-Minimum PM2.5 (µg/m³)	2024 Do-Something PM2.5 (µg/m³)	Change (µg/m³)
R068	Figure 5.3 Page 6	391361	302570	10.5	9.7	9.7	<0.1
R069	Figure 5.3 Page 6	391340	302550	10.6	9.8	9.8	<0.1
R070	Figure 5.3 Page 6	391281	302464	11.0	10.1	10.2	0.1
R071	Figure 5.3 Page 6	391274	302273	10.6	9.7	9.8	0.1
R072	Figure 5.3 Page 6	391225	302193	11.4	10.5	10.6	0.1
R073	Figure 5.3 Page 6	391245	302149	11.6	10.7	10.8	0.1
R074	Figure 5.3 Page 6	391206	302147	10.2	9.4	9.4	<0.1
R075	Figure 5.3 Page 6	391143	301881	11.0	10.1	10.2	0.1
R076	Figure 5.3 Page 6	391170	301817	11.5	10.6	10.7	0.1
R077	Figure 5.3 Page 6	391194	301493	10.3	9.4	9.5	<0.1
R078	Figure 5.3 Page 6	391235	301480	12.2	11.3	11.4	0.1
R079	Figure 5.3 Page 6	391246	301465	12.0	11.1	11.2	0.1
R080	Figure 5.3 Page 6	391178	301457	10.7	9.8	9.9	0.1
R081	Figure 5.3 Page 6	391181	301408	10.5	9.6	9.7	0.1
R082	Figure 5.3 Page 6	391203	301380	11.3	10.4	10.5	0.1
R083	Figure 5.3 Page 6	391195	301281	10.9	10.0	10.1	0.1
R084	Figure 5.3 Page 6	391248	301190	11.8	10.9	10.9	0.1
R085	Figure 5.3 Page 6	391314	300866	11.5	10.6	10.7	0.1
R086	Figure 5.3 Page 6	391264	300853	10.7	9.8	9.8	0.1
R087	Figure 5.3 Page 6	391253	300750	10.8	9.9	10.0	0.1
R088	Figure 5.3 Page 6	391252	300674	11.1	10.2	10.2	0.1
R089	Figure 5.3 Page 6	391391	299802	12.8	11.8	11.9	0.1
R090	Figure 5.3 Page 6	391423	299751	12.5	11.5	11.5	0.1
R091	Figure 5.3 Page 6	391655	299117	11.6	10.6	10.6	<0.1
R092	Figure 5.3 Page 6	391569	299007	11.2	10.3	10.3	<0.1
R093	Figure 5.3 Page 6	391929	299042	11.7	10.7	10.7	<0.1
R094	Figure 5.3 Page 6	392038	298997	11.1	10.2	10.2	<0.1
R095	Figure 5.3 Page 6	392166	299081	11.5	10.5	10.5	<0.1
R096	Figure 5.3 Page 6	392351	299180	11.7	10.7	10.7	<0.1
R097	Figure 5.3 Page 6	392358	299138	11.2	10.3	10.3	<0.1
R098	Figure 5.3 Page 6	392668.56	299369.75	10.9	10.0	9.9	<0.1
R099	Figure 5.3 Page 6	392992.59	299487.91	11.1	10.1	10.1	<0.1
R100	Figure 5.3 Page 6	393159.34	299534.19	11.8	10.9	10.8	<0.1
R101	Figure 5.3 Page 6	393596.28	299632.38	11.3	10.4	10.4	<0.1
R102	Figure 5.3 Page 6	393755.81	299692.03	11.6	10.6	10.6	<0.1
R103	Figure 5.3 Page 6&8	394978.44	299915.91	11.8	11.0	10.9	<0.1

Receptor ID	Figure	X	Y	2017 Base PM2.5 (µg/m³)	2024 Do-Minimum PM2.5 (µg/m³)	2024 Do-Something PM2.5 (µg/m³)	Change (µg/m³)
R104	Figure 5.3 Page 6&8	395029.84	300008.56	12.0	11.1	11.1	-0.1
R105	Figure 5.3 Page 6&8	395090.84	300139.41	11.9	11.0	11.0	-0.1
R106	Figure 5.3 Page 6&8	395059.41	300301.53	11.9	11.0	11.0	-0.1
R107	Figure 5.3 Page 6&8	395119.09	300624.5	11.5	10.6	10.6	<0.1
R108	Figure 5.3 Page 6&8	395119.34	300643.16	11.4	10.6	10.5	<0.1
R109	Figure 5.3 Page 6&8	395109.38	300648.62	11.2	10.3	10.3	<0.1
R110	Figure 5.3 Page 6&8	395173.94	300712.31	11.5	10.7	10.6	-0.1
R111	Figure 5.3 Page 6&8	395143.22	300697.28	11.3	10.5	10.5	<0.1
R112	Figure 5.3 Page 6&8	395115.38	300690.88	11.1	10.3	10.3	<0.1
R113	Figure 5.3 Page 6&8	395091.66	300677.16	11.4	10.6	10.7	0.1
R114	Figure 5.3 Page 6&8	394973.78	300680.59	10.3	9.5	9.5	0.1
R115	Figure 5.3 Page 6&8	394877.41	300718.31	10.7	10.0	10.1	0.1
R116	Figure 5.3 Page 6&8	394728.16	300607.47	10.4	9.6	9.7	0.1
R117	Figure 5.3 Page 6&8	394722.59	300596.81	10.2	9.4	9.5	0.1
R118	Figure 5.3 Page 6&8	394683.41	300613.31	10.2	9.4	9.5	0.1
R119	Figure 5.3 Page 6&8	394706.06	300642	10.1	9.3	9.4	<0.1
R120	Figure 5.3 Page 6&8	394673	300663.78	10.3	9.5	9.5	0.1
R121	Figure 5.3 Page 6&8	394603.72	300744.69	10.5	9.7	9.8	0.1
R122	Figure 5.3 Page 6&8	394600.38	300720.16	10.2	9.5	9.5	0.1
R123	Figure 5.3 Page 6	394429.5	300792.91	10.5	9.7	9.8	0.1
R124	Figure 5.3 Page 6	394289.81	300885.59	10.5	9.7	9.8	0.1
R125	Figure 5.3 Page 6	394236.75	300910.41	10.1	9.4	9.4	0.1
R126	Figure 5.3 Page 6	394081.84	301221.66	10.0	9.3	9.3	0.1
R127	Figure 5.3 Page 6	394033.69	301242.25	10.1	9.3	9.4	0.1
R128	Figure 5.3 Page 6	394006.66	301279.09	9.8	9.0	9.0	<0.1
R129	Figure 5.3 Page 6	394028.69	301301.31	10.3	9.5	9.6	0.1
R130	Figure 5.3 Page 6	393853.53	301636.78	10.3	9.5	9.6	0.1
R131	Figure 5.3 Page 6	393717.97	301877.34	11.0	10.1	10.1	<0.1
R132	Figure 5.3 Page 6	393739.66	301893.91	11.0	10.1	10.2	0.1
R133	Figure 5.3 Page 6	393041.25	301052.28	10.3	9.5	9.5	<0.1
R134	Figure 5.3 Page 6	393121.16	301189.25	11.1	10.2	10.3	0.1
R135	Figure 5.3 Page 6	393142.25	301253.06	11.5	10.5	10.7	0.1
R136	Figure 5.3 Page 6	393324	301672.41	10.2	9.3	9.4	<0.1
R137	Figure 5.3 Page 6	393376.59	301655.34	11.1	10.2	10.3	0.1
R138	Figure 5.3 Page 6	393401.09	301681.75	10.3	9.4	9.5	<0.1
R139	Figure 5.3 Page 6	393345.5	301732.31	10.2	9.3	9.4	<0.1

Receptor ID	Figure	X	Y	2017 Base PM2.5 (µg/m³)	2024 Do-Minimum PM2.5 (µg/m³)	2024 Do-Something PM2.5 (µg/m³)	Change (µg/m³)
R140	Figure 5.3 Page 6	393380.19	301741.19	10.9	10.0	10.1	0.1
R141	Figure 5.3 Page 6	393452.75	301795.25	10.7	9.8	10.0	0.2
R142	Figure 5.3 Page 6	393590.41	302062.25	10.3	9.4	9.6	0.2
R143	Figure 5.3 Page 6	393703.69	302242.41	10.2	9.3	9.5	0.2
R144	Figure 5.3 Page 6	393715.69	302260.09	10.0	9.2	9.4	0.2
R145	Figure 5.3 Page 6	393672.81	302303.69	9.9	9.1	9.1	0.1
R146	Figure 5.3 Page 6	393659.19	302300.69	10.0	9.1	9.2	<0.1
R147	Figure 5.3 Page 6	393602.19	302363.44	9.8	9.0	9.0	<0.1
R148	Figure 5.3 Page 6	393472.31	302661.19	9.5	8.7	8.6	<0.1
R149	Figure 5.3 Page 6	393493.28	302682.22	9.7	8.9	8.8	<0.1
R150	Figure 5.3 Page 5&6	392938.75	303222.69	9.7	8.9	8.8	<0.1
R151	Figure 5.3 Page 6	393759.09	302331.5	10.0	9.2	9.4	0.2
R152	Figure 5.3 Page 6	393940.25	302609.38	10.1	9.3	9.5	0.3
R153	Figure 5.3 Page 6	393967.31	302911.91	9.7	8.9	9.0	0.2
R154	Figure 5.3 Page 5&6	393810.5	303478.69	9.5	8.7	8.8	0.1
R155	Figure 5.3 Page 5&6	393844	303485.81	10.0	9.1	9.4	0.3
R156	Figure 5.3 Page 6&8	395343.56	300796.41	11.1	10.2	10.1	-0.1
R157	Figure 5.3 Page 6&8	395418.44	300977	11.2	10.3	10.2	-0.1
R158	Figure 5.3 Page 6&8	395758.66	301054.5	11.2	10.3	10.2	-0.1
R159	Figure 5.3 Page 6&8	395771.88	301102.59	11.6	10.7	10.5	-0.2
R160	Figure 5.3 Page 6&8	395734.06	301365.25	10.7	9.8	9.7	-0.1
R161	Figure 5.3 Page 6&8	395760.06	301375.19	11.3	10.4	10.3	-0.1
R162	Figure 5.3 Page 6&8	395676.56	301474.84	10.5	9.7	9.6	-0.1
R163	Figure 5.3 Page 6&8	395643.97	301532.5	10.7	9.8	9.7	-0.1
R164	Figure 5.3 Page 6&8	395559.94	301765	10.4	9.6	9.5	-0.1
R165	Figure 5.3 Page 6&8	395477.16	302197.41	10.1	9.3	9.2	-0.1
R166	Figure 5.3 Page 6&8	395762.16	302448.81	10.0	9.3	9.2	-0.1
R167	Figure 5.3 Page 6&8	396160.91	302677.91	10.2	9.4	9.3	-0.1
R168	Figure 5.3 Page 6&8	396552.19	302745.97	10.5	9.7	9.5	-0.1
R169	Figure 5.3 Page 6&8	396579.75	302743.75	10.5	9.7	9.5	-0.1
R170	Figure 5.3 Page 6&8	396589.66	302741.56	10.5	9.6	9.5	-0.1
R171	Figure 5.3 Page 6&8	396800.66	302654.81	10.5	9.6	9.6	-0.1
R172	Figure 5.3 Page 6&8	396924.5	302798.94	11.1	10.2	10.1	-0.1
R173	Figure 5.3 Page 6&8	396968.06	303230.69	12.8	11.7	11.6	-0.1
R174	Figure 5.3 Page 6&8	396955.59	303269.91	12.9	11.8	11.7	-0.1
R175	Figure 5.3 Page 6&8	397014.41	303460.19	12.8	11.7	11.6	-0.1

Receptor ID	Figure	X	Y	2017 Base PM2.5 (µg/m³)	2024 Do-Minimum PM2.5 (µg/m³)	2024 Do-Something PM2.5 (µg/m³)	Change (µg/m³)
R176	Figure 5.3 Page 8	397080.34	303758.97	11.5	10.6	10.5	-0.1
R177	Figure 5.3 Page 7&8	397073.47	303995.25	11.5	10.6	10.5	-0.1
R178	Figure 5.3 Page 7&8	397053.59	304392.5	10.5	9.6	9.5	-0.1
R179	Figure 5.3 Page 7&8	396781.5	304267	11.6	10.6	10.5	-0.1
R180	Figure 5.3 Page 7&8	396534.41	304013.31	12.0	11.0	10.9	-0.1
R181	Figure 5.3 Page 7&8	396511.91	303980.91	12.0	11.0	10.9	-0.1
R182	Figure 5.3 Page 7&8	396427.5	303926.5	11.6	10.6	10.5	-0.1
R183	Figure 5.3 Page 8	396201.19	303751.81	11.1	10.3	10.1	-0.1
R184	Figure 5.3 Page 8	396176.5	303759.5	10.9	10.1	10.0	-0.1
R185	Figure 5.3 Page 8	396123.91	303715.69	11.3	10.4	10.3	-0.1
R186	Figure 5.3 Page 8	396119.19	303732.31	11.0	10.1	10.0	-0.1
R187	Figure 5.3 Page 7&8	397088.31	304554.59	10.7	9.7	9.6	-0.1
R188	Figure 5.3 Page 7&8	397198.31	304703	11.2	10.2	10.1	-0.1
R189	Figure 5.3 Page 7&8	397135.69	304845.19	10.5	9.6	9.5	-0.1
R190	Figure 5.3 Page 7&8	396911.94	305498.78	10.3	9.4	9.4	<0.1
R191	Figure 5.3 Page 7&8	396960.59	305611.41	11.1	10.2	10.1	-0.1
R192	Figure 5.3 Page 6&8&9	396668.69	301276.66	11.5	10.5	10.4	-0.1
R193	Figure 5.3 Page 8&9	397256.59	301413.25	13.9	12.7	12.5	-0.2
R194	Figure 5.3 Page 8&9	397316.19	301462.97	12.6	11.6	11.5	-0.1
R195	Figure 5.3 Page 8&9	397369.81	301453.91	13.2	12.1	12.1	-0.1
R196	Figure 5.3 Page 8&9	397437.75	301524.44	12.3	11.3	11.3	-0.1
R197	Figure 5.3 Page 8&9	397516.5	301540.28	11.9	10.9	10.9	<0.1
R198	Figure 5.3 Page 8&9	397773	301704.16	12.2	11.2	11.1	-0.1
R199	Figure 5.3 Page 8&9	397760.12	301726.41	12.1	11.1	11.0	-0.1
R200	Figure 5.3 Page 8&9	397980.34	301841.72	12.1	11.0	11.0	<0.1
R201	Figure 5.3 Page 8&9	397993.91	301849.31	12.2	11.1	11.1	<0.1
R202	Figure 5.3 Page 8&9	398025.5	301811.5	12.5	11.5	11.4	<0.1
R203	Figure 5.3 Page 8	398104.59	301925.19	13.7	12.6	12.5	<0.1
R204	Figure 5.3 Page 8	398147.41	301896	14.3	13.1	13.0	<0.1
R205	Figure 5.3 Page 8	398193.09	301995.09	15.8	14.4	14.3	<0.1
R206	Figure 5.3 Page 8	398221.78	301944.84	15.7	14.3	14.3	<0.1
R207	Figure 5.3 Page 8	398680.16	302259.34	12.6	11.6	11.5	-0.1
R208	Figure 5.3 Page 8	398796.91	302310.19	12.6	11.6	11.5	-0.1
R209	Figure 5.3 Page 8	398973.19	302395.34	12.2	11.2	11.2	<0.1
R210	Figure 5.3 Page 8	398957.91	302428.81	12.2	11.3	11.2	<0.1
R211	Figure 5.3 Page 8	399328.56	302541.94	13.1	11.9	11.8	-0.1

Receptor ID	Figure	X	Y	2017 Base PM2.5 (µg/m³)	2024 Do-Minimum PM2.5 (µg/m³)	2024 Do-Something PM2.5 (µg/m³)	Change (µg/m³)
R212	Figure 5.3 Page 8	399503.59	302513.81	13.5	12.3	12.2	-0.1
R213	Figure 5.3 Page 8	399791.81	302521.75	11.3	10.3	10.3	<0.1
R214	Figure 5.3 Page 8	399804.06	302538.41	13.4	12.2	12.1	-0.1
R215	Figure 5.3 Page 8	399859.5	302552.06	13.0	11.9	11.8	-0.1
R216	Figure 5.3 Page 8	399993.94	302628.91	12.5	11.4	11.4	-0.1
R217	Figure 5.3 Page 8	400002.75	302657.44	12.5	11.5	11.4	-0.1
R218	Figure 5.3 Page 8	401012.31	303063.16	11.3	10.3	10.3	<0.1
R219	Figure 5.3 Page 8	401641.5	303587.06	12.3	11.2	11.1	-0.1
R220	Figure 5.3 Page 7&8	401727.09	303621.84	11.4	10.4	10.4	-0.1
R221	Figure 5.3 Page 7&8	401987.19	303820.91	11.2	10.2	10.2	-0.1
R222	Figure 5.3 Page 7&8	401980.97	303862.47	11.7	10.7	10.6	-0.1
R223	Figure 5.3 Page 7&8	402016.56	303866.31	11.6	10.6	10.5	-0.1
R224	Figure 5.3 Page 7&8	402252.19	304131.25	11.0	10.0	10.0	<0.1
R225	Figure 5.3 Page 9	401407	295929	14.2	13.0	13.0	<0.1
R226	Figure 5.3 Page 9	400456.81	296160.5	12.9	11.9	11.9	<0.1
R227	Figure 5.3 Page 9	399429.53	296727.41	13.3	12.2	12.2	<0.1
R228	Figure 5.3 Page 9	399167.91	297513.56	19.1	17.4	17.4	<0.1
R229	Figure 5.3 Page 9	399209.16	297504.06	21.7	19.6	19.6	<0.1
R230	Figure 5.3 Page 9	399233.56	297539.84	16.9	15.5	15.5	<0.1
R231	Figure 5.3 Page 9	399162.16	297551.91	18.6	16.9	16.9	<0.1
R232	Figure 5.3 Page 5&8	395145.69	305564.5	9.7	8.9	8.9	0.1
R233	Figure 5.3 Page 5&8	395114.28	305593.5	9.6	8.7	8.9	0.1
R234	Figure 5.3 Page 5&8	394738.31	304642.5	10.7	9.8	9.8	0.1
R235	Figure 5.3 Page 5	394564.97	304493.09	10.4	9.5	9.6	<0.1
R236	Figure 5.3 Page 5	393188	304480.59	11.0	10.1	10.2	0.1
R237	Figure 5.3 Page 5	391436.03	305325.5	9.3	8.4	8.4	<0.1
R238	Figure 5.3 Page 5	391455.75	305589.28	9.3	8.4	8.4	<0.1
R239	Figure 5.3 Page 5	391337.19	306230.16	9.4	8.6	8.4	-0.1
R240	Figure 5.3 Page 5	391317.09	306268.81	9.7	8.8	8.7	-0.1
R241	Figure 5.3 Page 4&5	391265.31	306396	9.4	8.6	8.5	<0.1
R242	Figure 5.3 Page 4&5	391196.28	306477.06	9.8	8.9	9.0	0.1
R243	Figure 5.3 Page 4&5	391002.69	306608.62	9.2	8.3	8.4	0.1
R244	Figure 5.3 Page 4&5	390974.03	306669.38	9.2	8.3	8.4	0.1
R245	Figure 5.3 Page 4&5	390926.09	306755.72	9.3	8.4	8.5	0.1
R246	Figure 5.3 Page 4&5	390981.03	306843.44	9.2	8.3	8.5	0.1
R247	Figure 5.3 Page 4&5	390923.06	307136.5	8.6	7.8	7.8	<0.1

Receptor ID	Figure	X	Y	2017 Base PM2.5 (µg/m³)	2024 Do-Minimum PM2.5 (µg/m³)	2024 Do-Something PM2.5 (µg/m³)	Change (µg/m³)
R248	Figure 5.3 Page 4&5	390942.16	307295.88	8.6	7.8	7.7	-0.1
R249	Figure 5.3 Page 4&5	390903	307351	8.5	7.7	7.6	-0.1
R250	Figure 5.3 Page 4&5	391171.91	307694.81	9.1	8.2	8.1	-0.2
R251	Figure 5.3 Page 4&5	391296.47	306629.59	9.0	8.2	8.1	-0.1
R252	Figure 5.3 Page 4&5	391227	307177.5	9.0	8.1	8.0	-0.1
R253	Figure 5.3 Page 4&5	391190.59	307867.09	9.8	8.9	8.5	-0.4
R254	Figure 5.3 Page 4&5	391222.66	308266.91	9.7	9.0	8.8	-0.1
R255	Figure 5.3 Page 4&5	391304.34	308287.19	10.0	9.2	9.0	-0.2
R256	Figure 5.3 Page 4&5	391287.81	308304.28	9.8	9.0	8.9	-0.2
R257	Figure 5.3 Page 4&5	391295.09	308591	10.0	9.2	9.0	-0.2
R258	Figure 5.3 Page 4&5	391037.59	309774.81	8.8	8.0	7.9	-0.1
R259	Figure 5.3 Page 4	391243.25	310592.88	9.9	9.0	8.7	-0.3
R260	Figure 5.3 Page 4	390948.91	310661.59	9.2	8.4	8.2	-0.1
R261	Figure 5.3 Page 4	391270.53	310634.22	9.5	8.6	8.4	-0.2
R262	Figure 5.3 Page 4	391258.09	310670.53	9.4	8.5	8.4	-0.1
R263	Figure 5.3 Page 4	391185.84	310689.25	9.3	8.4	8.3	-0.1
R264	Figure 5.3 Page 4	391472.75	311423.19	9.0	8.1	8.0	-0.1
R265	Figure 5.3 Page 4	391743.22	312475.81	8.7	7.9	7.8	-0.1
R266	Figure 5.3 Page 4	391866.88	312759.84	9.2	8.4	8.2	-0.1
R267	Figure 5.3 Page 3	392086.75	313384.62	9.0	8.2	8.1	-0.1
R268	Figure 5.3 Page 3	392100.5	313421.31	9.0	8.2	8.1	-0.1
R269	Figure 5.3 Page 3	392161.59	313414.91	9.0	8.2	8.1	-0.1
R270	Figure 5.3 Page 3	392173.81	313722.41	9.2	8.3	8.3	-0.1
R271	Figure 5.3 Page 3	392232.41	313845.69	9.4	8.5	8.4	-0.1
R272	Figure 5.3 Page 3	392257.78	314067.5	9.2	8.3	8.2	-0.1
R273	Figure 5.3 Page 3	392270.25	314167.41	8.8	7.9	7.9	<0.1
R274	Figure 5.3 Page 3	392257.88	314254.12	8.9	8.1	8.0	-0.1
R275	Figure 5.3 Page 3	392250.09	314311.91	9.7	8.7	8.6	-0.1
R276	Figure 5.3 Page 3	392434.09	314789.56	9.1	8.2	8.1	-0.1
R277	Figure 5.3 Page 3	392790.5	316094.88	9.2	8.3	8.2	-0.1
R278	Figure 5.3 Page 3	392846	316737.19	9.1	8.2	8.1	-0.1
R279	Figure 5.3 Page 3	392833.59	317720.44	9.8	8.8	8.7	-0.1
R280	Figure 5.3 Page 3	392773.59	317876.19	9.1	8.2	8.1	-0.1
R281	Figure 5.3 Page 3	392824	318301.91	10.5	9.7	9.6	<0.1
R282	Figure 5.3 Page 3	392834.19	318599.81	11.1	10.2	10.2	<0.1
R283	Figure 5.3 Page 3	393028.97	318068.69	10.8	9.9	10.0	<0.1

Receptor ID	Figure	X	Y	2017 Base PM2.5 (µg/m³)	2024 Do-Minimum PM2.5 (µg/m³)	2024 Do-Something PM2.5 (µg/m³)	Change (µg/m³)
R284	Figure 5.3 Page 3	393512.59	315340.5	12.6	11.6	11.7	0.1
R285	Figure 5.3 Page 3	393368.38	315136.78	10.2	9.3	9.3	<0.1
R286	Figure 5.3 Page 3	393226.84	314044.47	10.7	9.8	9.8	<0.1
R287	Figure 5.3 Page 3	393195.41	313941.66	11.1	10.2	10.2	<0.1
R288	Figure 5.3 Page 3	393154.91	313739.16	10.9	10.0	10.0	<0.1
R289	Figure 5.3 Page 3	393426.59	313912.44	10.7	9.8	9.8	<0.1
R290	Figure 5.3 Page 3&4	393105.34	313192.44	10.3	9.4	9.4	<0.1
R291	Figure 5.3 Page 4	393070	311120.19	11.8	10.8	10.9	<0.1
R292	Figure 5.3 Page 4	392279.44	310356.84	10.8	10.1	9.9	-0.3
R293	Figure 5.3 Page 4	392017.5	310404.19	10.3	9.5	9.3	-0.2
R294	Figure 5.3 Page 4	391354	310590.19	9.8	9.0	8.7	-0.3
R295	Figure 5.3 Page 4&5	391506.12	308344	9.8	9.0	8.9	-0.1
R296	Figure 5.3 Page 4&5	391992.66	308507.38	9.8	9.1	8.9	-0.1
R297	Figure 5.3 Page 4&5	392388.56	308848.81	9.0	8.1	8.0	-0.1
R298	Figure 5.3 Page 4&5	393094.62	309448.88	10.0	9.2	9.0	-0.1
R299	Figure 5.3 Page 5	394008.19	308854.5	10.7	9.9	9.9	<0.1
R300	Figure 5.3 Page 5	394140.91	308791.66	11.1	10.2	10.2	<0.1
R301	Figure 5.3 Page 5	394660.59	308496.91	11.6	10.7	10.7	<0.1
R302	Figure 5.3 Page 5	395303.5	308082.59	10.3	9.4	9.4	<0.1
R303	Figure 5.3 Page 5	395144.59	307688.5	10.6	9.7	9.7	<0.1
R304	Figure 5.3 Page 5	394903.38	306437.22	9.2	8.4	8.3	-0.1
R305	Figure 5.3 Page 5	395196.59	306304.41	10.2	9.4	9.4	<0.1
R306	Figure 5.3 Page 5	395173.31	306169	10.1	9.3	9.5	0.2
R307	Figure 5.3 Page 5	394712	306107.09	9.9	9.0	8.4	-0.6
R308	Figure 5.3 Page 5	394747.19	306019.69	9.8	8.9	8.6	-0.3
R309	Figure 5.3 Page 5	394740.69	305998.09	10.1	9.3	8.9	-0.3
R310	Figure 5.3 Page 5&8	394804.81	305937.19	9.8	8.9	9.0	<0.1
R311	Figure 5.3 Page 5&8	394880.47	305824.12	9.7	8.8	9.0	0.2
R312	Figure 5.3 Page 5	394708.31	305456.16	9.8	8.9	9.2	0.3
R313	Figure 5.3 Page 5	394701.59	305451.19	9.8	8.9	9.2	0.3
R314	Figure 5.3 Page 5	394667.47	305428.19	9.8	8.9	9.1	0.2
R315	Figure 5.3 Page 5	394660.28	305424.84	9.8	8.9	9.1	0.2
R316	Figure 5.3 Page 5	394648.38	305422.06	9.8	9.0	9.1	0.1
R317	Figure 5.3 Page 5	394637.34	305422.28	9.8	9.0	9.1	0.1
R318	Figure 5.3 Page 5	394627.59	305425.94	9.8	8.9	9.0	0.1
R319	Figure 5.3 Page 5	394616.41	305425.16	9.8	9.0	9.0	<0.1

Receptor ID	Figure	X	Y	2017 Base PM2.5 (µg/m³)	2024 Do-Minimum PM2.5 (µg/m³)	2024 Do-Something PM2.5 (µg/m³)	Change (µg/m³)
R320	Figure 5.3 Page 5	394605.38	305425.91	9.8	9.0	9.0	<0.1
R321	Figure 5.3 Page 5	394594.34	305426.59	9.8	9.0	9.0	<0.1
R322	Figure 5.3 Page 5	394581.25	305425.91	9.9	9.0	8.9	-0.1
R323	Figure 5.3 Page 5	394573.34	305426.34	9.9	9.0	8.9	-0.1
R324	Figure 5.3 Page 5	394560.12	305427	9.9	9.0	8.9	-0.1
R325	Figure 5.3 Page 5	394551.84	305427.41	9.9	9.0	8.9	-0.1
R326	Figure 5.3 Page 5	394542.94	305432.31	9.9	9.0	8.9	-0.1
R327	Figure 5.3 Page 5	394532.41	305429.16	9.9	9.1	8.9	-0.2
R328	Figure 5.3 Page 5	394524.12	305434.09	9.9	9.1	8.9	-0.2
R329	Figure 5.3 Page 5	394514.84	305430.72	10.0	9.1	8.9	-0.2
R330	Figure 5.3 Page 5	394504.03	305431.72	10.0	9.1	8.9	-0.3
R331	Figure 5.3 Page 5	394497.03	305432.28	10.1	9.2	8.9	-0.3
R332	Figure 5.3 Page 5	394487.84	305433.62	10.1	9.2	8.9	-0.3
R333	Figure 5.3 Page 5	394477.38	305434.25	10.2	9.3	8.9	-0.4
R334	Figure 5.3 Page 5	394463.69	305436.16	10.3	9.3	8.9	-0.4
R335	Figure 5.3 Page 5	394455.69	305437.59	10.4	9.4	8.9	-0.5
R336	Figure 5.3 Page 5	394435.31	305441.09	10.7	9.7	9.0	-0.8
R337	Figure 5.3 Page 5	394678.03	305456.5	9.7	8.8	9.1	0.2
R338	Figure 5.3 Page 5	394672.28	305462.12	9.7	8.8	9.1	0.2
R339	Figure 5.3 Page 5	394664.84	305469.69	9.7	8.8	9.0	0.2
R340	Figure 5.3 Page 5	394659.12	305475.09	9.7	8.8	9.0	0.2
R341	Figure 5.3 Page 5	394649.94	305483	9.7	8.8	9.0	0.1
R342	Figure 5.3 Page 5	394644.25	305487.81	9.7	8.8	8.9	0.1
R343	Figure 5.3 Page 5	394634.62	305494.88	9.7	8.8	8.9	0.1
R344	Figure 5.3 Page 5	394630	305500.12	9.7	8.8	8.9	0.1
R345	Figure 5.3 Page 5	394623.31	305508.09	9.7	8.9	8.9	<0.1
R346	Figure 5.3 Page 5	394612.94	305510.59	9.7	8.9	8.9	<0.1
R347	Figure 5.3 Page 5	394603.22	305515.34	9.7	8.9	8.9	<0.1
R348	Figure 5.3 Page 5	394595.25	305521.84	9.8	8.9	8.9	<0.1
R349	Figure 5.3 Page 5	394583.38	305529.34	9.8	8.9	8.9	-0.1
R350	Figure 5.3 Page 5	394577.78	305532.88	9.8	8.9	8.9	-0.1
R351	Figure 5.3 Page 5	394571.31	305542.19	9.8	9.0	8.8	-0.1
R352	Figure 5.3 Page 5	394561.16	305544.94	9.9	9.0	8.8	-0.2
R353	Figure 5.3 Page 5	394549.47	305555.81	9.9	9.1	8.8	-0.2
R354	Figure 5.3 Page 5	394541.16	305556.12	10.0	9.1	8.8	-0.3
R355	Figure 5.3 Page 5	394530.84	305526.06	10.0	9.1	8.9	-0.2

Receptor ID	Figure	X	Y	2017 Base PM2.5 (µg/m³)	2024 Do-Minimum PM2.5 (µg/m³)	2024 Do-Something PM2.5 (µg/m³)	Change (µg/m³)
R356	Figure 5.3 Page 5	394528.34	305518.69	10.0	9.1	8.9	-0.2
R357	Figure 5.3 Page 5	394524.22	305507.38	9.9	9.1	8.9	-0.2
R358	Figure 5.3 Page 5	394521.44	305499.81	9.9	9.1	8.9	-0.2
R359	Figure 5.3 Page 5	394508.84	305487.44	10.0	9.1	8.9	-0.2
R360	Figure 5.3 Page 5	394510.28	305474.84	10.0	9.1	8.9	-0.2
R361	Figure 5.3 Page 5	394521	305471.03	9.9	9.0	8.9	-0.2
R362	Figure 5.3 Page 5	394529.22	305470.5	9.9	9.0	8.9	-0.1
R363	Figure 5.3 Page 5	394542.03	305473.47	9.8	9.0	8.9	-0.1
R364	Figure 5.3 Page 5	394553.94	305473.88	9.8	8.9	8.9	-0.1
R365	Figure 5.3 Page 5	394565.25	305471.78	9.8	8.9	8.9	<0.1
R366	Figure 5.3 Page 5	394577.31	305472.78	9.8	8.9	8.9	<0.1
R367	Figure 5.3 Page 5	394588.84	305470.09	9.7	8.9	8.9	<0.1
R368	Figure 5.3 Page 5	394600.69	305469.34	9.7	8.9	8.9	<0.1
R369	Figure 5.3 Page 5	394612.12	305465.97	9.7	8.9	8.9	0.1
R370	Figure 5.3 Page 5	394623.34	305465.97	9.7	8.9	8.9	0.1
R371	Figure 5.3 Page 5	394631.44	305458.25	9.7	8.9	9.0	0.1
R372	Figure 5.3 Page 5	394641.66	305452.28	9.7	8.9	9.0	0.1
R373	Figure 5.3 Page 5	394443.06	305553.44	10.6	9.7	8.9	-0.8
R374	Figure 5.3 Page 5	394440.75	305478.69	11.3	10.2	9.0	-1.2
R375	Figure 5.3 Page 5	394430.59	305456.59	11.2	10.1	9.0	-1.1
R376	Figure 5.3 Page 5	394427.19	305396.31	10.3	9.3	8.9	-0.4
R377	Figure 5.3 Page 5	394372.41	305416	11.3	10.2	9.1	-1.2
R378	Figure 5.3 Page 5	394356.31	305441.31	10.4	9.5	9.0	-0.5
R379	Figure 5.3 Page 5	394381.69	305475.09	10.5	9.5	9.0	-0.6
R380	Figure 5.3 Page 5	394318.47	305334.94	10.6	9.7	8.9	-0.8
R381	Figure 5.3 Page 5	394235.91	305181.91	10.8	9.8	9.1	-0.7
R382	Figure 5.3 Page 5	394222.19	305025.31	10.3	9.4	9.0	-0.3
R383	Figure 5.3 Page 5	394203.5	304914.31	11.5	10.5	9.8	-0.7
R384	Figure 5.3 Page 5	393902.03	304883.72	10.7	9.9	9.9	0.1
R385	Figure 5.3 Page 5	394339.97	305476.88	10.2	9.3	9.0	-0.3
R386	Figure 5.3 Page 5	394221.09	305476.94	9.9	9.0	8.9	-0.1
R387	Figure 5.3 Page 5	393945.31	305540	9.4	8.5	8.4	-0.1
R388	Figure 5.3 Page 5	393664.81	305607.59	9.2	8.3	8.3	<0.1
R389	Figure 5.3 Page 5	393630.88	305663.34	9.3	8.4	8.4	-0.1
R390	Figure 5.3 Page 5	392899.97	306118.41	8.7	7.9	7.7	-0.1
R391	Figure 5.3 Page 5	392165.84	306183.25	8.6	7.8	7.7	-0.1

Receptor ID	Figure	X	Y	2017 Base PM2.5 (µg/m³)	2024 Do-Minimum PM2.5 (µg/m³)	2024 Do-Something PM2.5 (µg/m³)	Change (µg/m³)
R392	Figure 5.3 Page 5	391531.47	306026.28	8.9	8.1	8.0	-0.1
R393	Figure 5.3 Page 5	391500.88	306010.91	9.1	8.3	8.1	-0.2
R394	Figure 5.3 Page 4&5	393655.31	310055.09	11.2	10.3	10.2	-0.1
R395	Figure 5.3 Page 4&5	393676.81	309985.41	10.3	9.5	9.4	-0.1
R396	Figure 5.3 Page 4&5	394787.88	309753.47	10.9	10.0	9.9	-0.1
R397	Figure 5.3 Page 4&5	394806.91	309773.38	10.8	9.9	9.8	-0.1
R398	Figure 5.3 Page 4&5	395062.94	309666.97	11.2	10.3	10.1	-0.1
R399	Figure 5.3 Page 5	395446.06	309495.34	9.7	8.9	8.8	<0.1
R400	Figure 5.3 Page 5	395850.62	309358.78	10.1	9.2	9.1	-0.1
R401	Figure 5.3 Page 5	395562.09	309466.31	12.0	11.0	10.9	-0.2
R402	Figure 5.3 Page 5&7	396603.69	309183.31	11.4	10.4	10.3	-0.1
R403	Figure 5.3 Page 5&7	396775.69	309121.09	10.4	9.5	9.5	<0.1
R404	Figure 5.3 Page 5&7	396739.94	308728.41	10.3	9.3	9.4	0.1
R405	Figure 5.3 Page 5&7	396715.66	308738.44	10.7	9.7	9.9	0.1
R406	Figure 5.3 Page 5&7	396700.69	308597.31	10.6	9.7	9.8	0.1
R407	Figure 5.3 Page 5&7	396715	308733.5	10.8	9.8	9.9	0.1
R408	Figure 5.3 Page 5&7	396714.41	308729.41	10.8	9.8	9.9	0.1
R409	Figure 5.3 Page 5&7	396707.75	308709.16	10.4	9.5	9.6	0.1
R410	Figure 5.3 Page 5&7	396695.19	308699.31	10.0	9.1	9.2	0.1
R411	Figure 5.3 Page 5&7	396693.66	308687.09	10.0	9.1	9.2	0.1
R412	Figure 5.3 Page 5&7	396704.34	308669.09	10.6	9.6	9.7	0.1
R413	Figure 5.3 Page 5&7	396704.41	308664.25	10.6	9.6	9.7	0.1
R414	Figure 5.3 Page 5&7	396689.66	308647.81	10.0	9.1	9.1	0.1
R415	Figure 5.3 Page 5&7	396695.94	308637.94	10.2	9.3	9.3	0.1
R416	Figure 5.3 Page 5&7	396695.81	308632.84	10.2	9.3	9.3	0.1
R417	Figure 5.3 Page 5&7	396693.84	308618.44	10.1	9.2	9.3	0.1
R418	Figure 5.3 Page 5&7	396701.03	308609.06	10.6	9.6	9.7	0.1
R419	Figure 5.3 Page 5&7	396700.91	308605.16	10.6	9.6	9.7	0.1
R420	Figure 5.3 Page 5&7	396700.81	308601.31	10.6	9.6	9.8	0.1
R421	Figure 5.3 Page 5&7	396727.38	308513.31	9.8	9.0	9.0	0.1
R422	Figure 5.3 Page 5&7	396630.62	308324.28	10.1	9.2	9.3	0.1
R423	Figure 5.3 Page 5&7	396488.31	307882.09	10.7	9.9	9.9	0.1
R424	Figure 5.3 Page 5&7	396337.12	307772.09	10.9	10.0	10.1	0.1
R425	Figure 5.3 Page 5&7	396336.59	307637	11.4	10.4	10.6	0.2
R426	Figure 5.3 Page 5&7	396450.5	307362.69	10.5	9.6	9.7	0.1
R427	Figure 5.3 Page 5	396027.09	307105.81	11.1	10.1	10.3	0.1

Receptor ID	Figure	X	Y	2017 Base PM2.5 (µg/m³)	2024 Do-Minimum PM2.5 (µg/m³)	2024 Do-Something PM2.5 (µg/m³)	Change (µg/m³)
R428	Figure 5.3 Page 5	395998.69	306968	11.0	10.1	10.2	0.1
R429	Figure 5.3 Page 5	395975.59	306897.09	11.2	10.2	10.3	0.1
R430	Figure 5.3 Page 5&7	396410.91	306283.28	10.3	9.4	9.5	0.1
R431	Figure 5.3 Page 5&7	396517.81	306194.69	10.4	9.5	9.6	<0.1
R432	Figure 5.3 Page 5&7	397353.69	307071.62	10.1	9.2	9.2	<0.1
R433	Figure 5.3 Page 5&7	397362.56	307095.28	10.4	9.5	9.5	0.1
R434	Figure 5.3 Page 5&7	397021.5	308053.91	12.7	11.6	11.7	0.1
R435	Figure 5.3 Page 7	398215.97	308076.38	10.6	9.8	9.8	<0.1
R436	Figure 5.3 Page 7	398261.03	308304.31	11.3	10.4	10.5	0.1
R437	Figure 5.3 Page 7	398272.31	308389.69	12.2	11.2	11.2	<0.1
R438	Figure 5.3 Page 7	398265.66	308418.69	13.9	12.8	12.7	-0.1
R439	Figure 5.3 Page 7	397956.25	308565.56	13.9	12.6	12.6	<0.1
R440	Figure 5.3 Page 7	397772.31	308684.69	14.8	13.4	13.3	-0.1
R441	Figure 5.3 Page 7	398580.69	308539.06	12.3	11.3	11.3	0.1
R442	Figure 5.3 Page 7	398945.81	309548.5	10.6	9.3	9.3	<0.1
R443	Figure 5.3 Page 7	399044.81	309836.47	11.1	9.7	9.7	<0.1
R444	Figure 5.3 Page 7	398505.09	308181	11.1	10.2	10.3	0.1
R445	Figure 5.3 Page 7	398632.69	308194.91	11.2	10.3	10.3	<0.1
R446	Figure 5.3 Page 7	398766.91	308188.81	12.0	11.0	11.0	<0.1
R447	Figure 5.3 Page 7	399292.41	308061.59	10.5	9.6	9.6	<0.1
R448	Figure 5.3 Page 7	400633.69	307686.41	10.3	9.5	9.5	<0.1
R449	Figure 5.3 Page 7	400576.28	307381.88	10.1	9.2	9.2	<0.1
R450	Figure 5.3 Page 7	400741	307415.59	12.1	11.0	11.0	<0.1
R451	Figure 5.3 Page 7	400896.81	307346.22	11.2	10.2	10.3	<0.1
R452	Figure 5.3 Page 7	400919.12	307329.81	10.9	10.0	10.0	<0.1
R453	Figure 5.3 Page 7	401943	307268.5	11.9	11.1	11.2	<0.1
R454	Figure 5.3 Page 7	401891.53	307058.41	11.6	10.8	10.8	<0.1
R455	Figure 5.3 Page 7	402162.72	306932.56	10.1	9.2	9.2	<0.1
R456	Figure 5.3 Page 7	403351.31	307006.91	9.4	8.6	8.7	<0.1
R457	Figure 5.3 Page 7	404571.09	307056.5	9.8	8.9	9.0	<0.1
R458	Figure 5.3 Page 10	407511.31	305940.81	11.0	10.1	10.2	<0.1
R459	Figure 5.3 Page 10	410139.94	305979.75	9.4	8.6	8.6	<0.1
R460	Figure 5.3 Page 10	411267.81	305444.81	10.6	9.7	9.7	<0.1
R461	Figure 5.3 Page 10	411621.97	305463.12	11.1	10.2	10.3	<0.1
R462	Figure 5.3 Page 10	411155.72	305893.31	11.0	10.0	10.0	<0.1
R463	Figure 5.3 Page 10	410986	305977.31	10.1	9.2	9.2	<0.1

Receptor ID	Figure	X	Y	2017 Base PM2.5 (µg/m³)	2024 Do-Minimum PM2.5 (µg/m³)	2024 Do-Something PM2.5 (µg/m³)	Change (µg/m³)
R464	Figure 5.3 Page 10	409713.88	306465.56	12.2	11.1	11.1	<0.1
R465	Figure 5.3 Page 10	408734.41	306504.41	12.0	10.9	10.9	<0.1
R466	Figure 5.3 Page 10	408465.41	306528.78	12.1	10.9	10.9	<0.1
R467	Figure 5.3 Page 10	408177.5	306483.09	12.0	10.8	10.8	<0.1
R468	Figure 5.3 Page 10	408147.25	306525.22	12.2	11.0	11.0	<0.1
R469	Figure 5.3 Page 10	408148.91	306528.41	12.0	10.9	10.8	<0.1
R470	Figure 5.3 Page 10	408150.44	306531.38	11.9	10.7	10.7	<0.1
R471	Figure 5.3 Page 10	408152.47	306535.28	11.8	10.6	10.6	<0.1
R472	Figure 5.3 Page 10	408156.94	306543.38	11.5	10.4	10.4	<0.1
R473	Figure 5.3 Page 10	408159.53	306548.34	11.4	10.3	10.3	<0.1
R474	Figure 5.3 Page 10	408115.41	306467.09	11.3	10.2	10.2	<0.1
R475	Figure 5.3 Page 10	408097.81	306458	11.1	10.0	10.0	<0.1
R476	Figure 5.3 Page 10	408071.91	306438.28	10.8	9.8	9.8	<0.1
R477	Figure 5.3 Page 10	408035.5	306497.75	12.3	11.1	11.1	<0.1
R478	Figure 5.3 Page 10	408033.91	306534.06	11.6	10.4	10.4	<0.1
S002	Figure 5.3 Page 1	371955.66	310715.75	8.1	7.4	7.4	<0.1
S037	Figure 5.3 Page 4&5	390951.41	307119.78	8.7	7.9	8.0	0.1
S003	Figure 5.3 Page 5	391801.28	304199.56	10.6	9.7	9.8	0.1
S004	Figure 5.3 Page 5&6	391519.25	303135.19	10.9	10.0	10.1	0.1
S005	Figure 5.3 Page 6	391448.19	302784.75	10.3	9.5	9.5	<0.1
S006	Figure 5.3 Page 6	391179.94	302226.19	10.0	9.1	9.1	<0.1
S007	Figure 5.3 Page 6	391385.56	301995	9.6	8.8	8.8	<0.1
S008	Figure 5.3 Page 6	391350.66	301048.59	10.0	9.2	9.2	<0.1
S009	Figure 5.3 Page 6	391300.84	299790.19	10.2	9.3	9.4	<0.1
S012	Figure 5.3 Page 6&8	395164.34	300606.09	11.4	10.5	10.5	<0.1
S022	Figure 5.3 Page 6&8	395347.03	301056.19	10.1	9.3	9.2	<0.1
S014	Figure 5.3 Page 6&8	394689.84	300759.31	10.1	9.3	9.4	0.1
S015	Figure 5.3 Page 6	394056.25	301628.56	9.7	8.9	8.9	<0.1
S016	Figure 5.3 Page 6	393070.66	301124	10.8	9.9	10.0	0.1
S017	Figure 5.3 Page 6	393083.03	301493	9.8	9.0	9.0	<0.1
S018	Figure 5.3 Page 6	393276.88	301788.53	9.8	9.0	9.0	<0.1
S020	Figure 5.3 Page 6	393806.34	302350.03	9.6	8.8	8.9	0.1
S019	Figure 5.3 Page 6	393584.59	302454.34	9.6	8.8	8.8	<0.1
S021	Figure 5.3 Page 6	393794.62	302571.53	9.3	8.5	8.6	<0.1
S023	Figure 5.3 Page 6&8&9	396436.75	301286.41	10.5	9.7	9.6	<0.1
S024	Figure 5.3 Page 8&9	397283.12	301295.94	10.9	10.0	10.0	<0.1

Receptor ID	Figure	X	Y	2017 Base PM2.5 (µg/m³)	2024 Do-Minimum PM2.5 (µg/m³)	2024 Do-Something PM2.5 (µg/m³)	Change (µg/m³)
S025	Figure 5.3 Page 8&9	397295.88	301399.12	11.7	10.7	10.7	-0.1
S026	Figure 5.3 Page 8	398760.31	302529.09	11.2	10.3	10.3	<0.1
S027	Figure 5.3 Page 8	398824	302490.72	11.2	10.4	10.3	<0.1
S028	Figure 5.3 Page 8	399783.94	302362.19	10.9	10.0	10.0	<0.1
S029	Figure 5.3 Page 8	399935.69	302532.75	10.9	10.0	10.0	<0.1
S030	Figure 5.3 Page 8	400228	302848.19	10.6	9.7	9.7	<0.1
S031	Figure 5.3 Page 8	400924.66	303147.31	10.4	9.5	9.5	<0.1
S032	Figure 5.3 Page 8	401886.69	303575	9.9	9.1	9.1	<0.1
S033	Figure 5.3 Page 7&8	402384.66	304116.75	9.9	9.1	9.1	<0.1
S035	Figure 5.3 Page 8	396184.41	303737.75	10.9	10.0	10.0	-0.1
S036	Figure 5.3 Page 8	396133.75	303766.5	10.7	9.8	9.8	<0.1
S042	Figure 5.3 Page 5	393938.03	305392.97	9.1	8.3	8.3	<0.1
S043	Figure 5.3 Page 5&7	397150.62	307127.72	9.7	8.9	8.9	<0.1
S044	Figure 5.3 Page 7	398373.53	308437.97	11.6	10.6	10.6	<0.1
S045	Figure 5.3 Page 7	398325.81	308541.41	11.1	10.2	10.2	<0.1
S041	Figure 5.3 Page 3	393450.62	313890.12	10.4	9.6	9.6	<0.1
S040	Figure 5.3 Page 3	392668.34	317918.84	8.4	7.6	7.6	<0.1
S039	Figure 5.3 Page 3	392884.78	316851.38	9.3	8.3	8.3	-0.1
S038	Figure 5.3 Page 3	392284.22	313942.56	9.1	8.2	8.2	-0.1
S001	Figure 5.3 Page 1	373502.34	310921	7.9	7.2	7.1	-0.1
S010	Figure 5.3 Page 6	391462.44	299337.84	10.6	9.7	9.7	<0.1
S011	Figure 5.3 Page 6	392631.81	299514.25	10.2	9.3	9.3	<0.1
S013	Figure 5.3 Page 6&8	394753.44	300489.81	9.8	9.0	9.0	<0.1
S034	Figure 5.3 Page 9	399371.91	298201.94	12.5	11.6	11.6	<0.1

Table 7: Predicted number of exceedances of the 24-hour Particulate Matter (PM10) objective value (>50 µg/m3) for construction phase

Receptor ID	Figure	X	Y	2017 Base PM_{10} (Days)	2024 Do-Minimum PM_{10} (Days)	2024 Do-Something PM_{10} (Days)	Change (Days)
R233	Figure 5.4	395114	305594	0	0	0	<1
R234	Figure 5.4	394738	304643	1	0	0	<1
R235	Figure 5.4	394565	304493	0	0	0	<1
R299	Figure 5.4	394008	308855	0	0	0	<1
R300	Figure 5.4	394141	308792	1	0	0	<1
R301	Figure 5.4	394661	308497	1	1	1	<1
R302	Figure 5.4	395304	308083	0	0	0	<1
R303	Figure 5.4	395145	307689	1	0	0	<1
R304	Figure 5.4	394903	306437	0	0	0	<1
R305	Figure 5.4	395197	306304	0	0	0	<1
R306	Figure 5.4	395173	306169	0	0	0	<1
R307	Figure 5.4	394712	306107	0	0	0	<1
R308	Figure 5.4	394747	306020	0	0	0	<1
R309	Figure 5.4	394741	305998	0	0	0	<1
R310	Figure 5.4	394805	305937	0	0	0	<1
R311	Figure 5.4	394880	305824	0	0	0	<1
R312	Figure 5.4	394708	305456	0	0	0	<1
R313	Figure 5.4	394702	305451	0	0	0	<1
R314	Figure 5.4	394667	305428	0	0	0	<1
R315	Figure 5.4	394660	305425	0	0	0	<1
R316	Figure 5.4	394648	305422	0	0	0	<1
R317	Figure 5.4	394637	305422	0	0	0	<1
R318	Figure 5.4	394628	305426	0	0	0	<1
R319	Figure 5.4	394616	305425	0	0	0	<1
R320	Figure 5.4	394605	305426	0	0	0	<1
R321	Figure 5.4	394594	305427	0	0	0	<1
R322	Figure 5.4	394581	305426	0	0	0	<1
R323	Figure 5.4	394573	305426	0	0	0	<1
R324	Figure 5.4	394560	305427	0	0	0	<1
R325	Figure 5.4	394552	305427	0	0	0	<1
R326	Figure 5.4	394543	305432	0	0	0	<1
R327	Figure 5.4	394532	305429	0	0	0	<1
R328	Figure 5.4	394524	305434	0	0	0	<1

Receptor ID	Figure	X	Y	2017 Base PM_{10} (Days)	2024 Do-Minimum PM_{10} (Days)	2024 Do-Something PM_{10} (Days)	Change (Days)
R329	Figure 5.4	394515	305431	0	0	0	<1
R330	Figure 5.4	394504	305432	0	0	0	<1
R331	Figure 5.4	394497	305432	0	0	0	<1
R332	Figure 5.4	394488	305434	0	0	0	<1
R333	Figure 5.4	394477	305434	0	0	0	<1
R334	Figure 5.4	394464	305436	0	0	0	<1
R335	Figure 5.4	394456	305438	0	0	0	<1
R336	Figure 5.4	394435	305441	0	0	0	<1
R337	Figure 5.4	394678	305457	0	0	0	<1
R338	Figure 5.4	394672	305462	0	0	0	<1
R339	Figure 5.4	394665	305470	0	0	0	<1
R340	Figure 5.4	394659	305475	0	0	0	<1
R341	Figure 5.4	394650	305483	0	0	0	<1
R342	Figure 5.4	394644	305488	0	0	0	<1
R343	Figure 5.4	394635	305495	0	0	0	<1
R344	Figure 5.4	394630	305500	0	0	0	<1
R345	Figure 5.4	394623	305508	0	0	0	<1
R346	Figure 5.4	394613	305511	0	0	0	<1
R347	Figure 5.4	394603	305515	0	0	0	<1
R348	Figure 5.4	394595	305522	0	0	0	<1
R349	Figure 5.4	394583	305529	0	0	0	<1
R350	Figure 5.4	394578	305533	0	0	0	<1
R351	Figure 5.4	394571	305542	0	0	0	<1
R352	Figure 5.4	394561	305545	0	0	0	<1
R353	Figure 5.4	394549	305556	0	0	0	<1
R354	Figure 5.4	394541	305556	0	0	0	<1
R355	Figure 5.4	394531	305526	0	0	0	<1
R356	Figure 5.4	394528	305519	0	0	0	<1
R357	Figure 5.4	394524	305507	0	0	0	<1
R358	Figure 5.4	394521	305500	0	0	0	<1
R359	Figure 5.4	394509	305487	0	0	0	<1
R360	Figure 5.4	394510	305475	0	0	0	<1
R361	Figure 5.4	394521	305471	0	0	0	<1
R362	Figure 5.4	394529	305471	0	0	0	<1

Receptor ID	Figure	X	Y	2017 Base PM_{10} (Days)	2024 Do-Minimum PM_{10} (Days)	2024 Do-Something PM_{10} (Days)	Change (Days)
R363	Figure 5.4	394542	305473	0	0	0	<1
R364	Figure 5.4	394554	305474	0	0	0	<1
R365	Figure 5.4	394565	305472	0	0	0	<1
R366	Figure 5.4	394577	305473	0	0	0	<1
R367	Figure 5.4	394589	305470	0	0	0	<1
R368	Figure 5.4	394601	305469	0	0	0	<1
R369	Figure 5.4	394612	305466	0	0	0	<1
R370	Figure 5.4	394623	305466	0	0	0	<1
R371	Figure 5.4	394631	305458	0	0	0	<1
R372	Figure 5.4	394642	305452	0	0	0	<1
R373	Figure 5.4	394443	305553	0	0	0	<1
R374	Figure 5.4	394441	305479	0	0	0	<1
R375	Figure 5.4	394431	305457	0	0	0	<1
R376	Figure 5.4	394427	305396	0	0	0	<1
R377	Figure 5.4	394372	305416	0	0	0	<1
R378	Figure 5.4	394356	305441	0	0	0	<1
R379	Figure 5.4	394382	305475	0	0	0	<1
R380	Figure 5.4	394318	305335	0	0	0	<1
R381	Figure 5.4	394236	305182	0	0	0	<1
R382	Figure 5.4	394222	305025	0	0	0	<1
R383	Figure 5.4	394204	304914	1	1	1	<1
R384	Figure 5.4	393902	304884	0	0	0	<1
R385	Figure 5.4	394340	305477	0	0	0	<1
R386	Figure 5.4	394221	305477	0	0	0	<1
R387	Figure 5.4	393945	305540	0	1	1	<1
R427	Figure 5.4	396027	307106	1	0	0	<1
R428	Figure 5.4	395999	306968	0	0	0	<1
R429	Figure 5.4	395976	306897	1	0	0	<1
S042	Figure 5.4	393938	305393	0	1	1	<1

Table 8: Predicted number of exceedances of the 24-hour Particulate Matter (PM10) objective value (>50 µg/m3) for operation

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
H001	Figure 5.3 Page 2	383903	310828	1	2	2	<1
H002	Figure 5.3 Page 8	399057	302423	0	0	0	<1
H003	Figure 5.3 Page 8	399892	302436	0	0	0	<1
H004	Figure 5.3 Page 8	401013	303095	1	0	0	<1
R001	Figure 5.3 Page 4	389182	310764	0	0	1	<1
R002	Figure 5.3 Page 4	388760	310760	0	1	1	<1
R003	Figure 5.3 Page 4	387972	310742	0	1	1	<1
R004	Figure 5.3 Page 2	385050	310719	1	1	1	<1
R005	Figure 5.3 Page 2	384969	310729	0	1	1	<1
R006	Figure 5.3 Page 2	383401	310743	1	1	1	<1
R007	Figure 5.3 Page 2	382425	310749	0	1	1	<1
R008	Figure 5.3 Page 2	382163	310755	1	2	2	<1
R009	Figure 5.3 Page 2	380811	310872	1	2	2	<1
R010	Figure 5.3 Page 2	380749	310890	1	1	2	<1
R011	Figure 5.3 Page 2	380490	310901	1	1	1	<1
R012	Figure 5.3 Page 2	380322	310897	1	2	2	<1
R013	Figure 5.3 Page 2	380046	310909	1	2	2	<1
R014	Figure 5.3 Page 1&2	378247	310887	0	1	1	<1
R015	Figure 5.3 Page 1	376256	310901	1	1	1	<1
R016	Figure 5.3 Page 1	375921	310950	0	1	1	<1
R017	Figure 5.3 Page 1	375865	310846	0	1	1	<1
R018	Figure 5.3 Page 1	375860	310911	0	1	1	<1
R019	Figure 5.3 Page 1	374297	310902	0	1	1	<1
R020	Figure 5.3 Page 1	372952	310891	1	1	1	<1
R021	Figure 5.3 Page 1	372142	310860	1	1	1	<1
R022	Figure 5.3 Page 1	371714	310899	0	1	1	<1
R023	Figure 5.3 Page 1	371700	310850	1	1	1	<1
R024	Figure 5.3 Page 1	371685	310826	1	1	1	<1
R025	Figure 5.3 Page 1	371674	310786	1	1	1	<1
R026	Figure 5.3 Page 1	371658	310720	0	1	1	<1
R027	Figure 5.3 Page 1	371657	310581	1	1	1	<1
R028	Figure 5.3 Page 1	371835	310456	0	1	1	<1
R029	Figure 5.3 Page 1	371948	310358	1	1	1	<1

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
R030	Figure 5.3 Page 1	372114	310177	1	1	1	<1
R031	Figure 5.3 Page 1	372157	310187	0	1	1	<1
R032	Figure 5.3 Page 1	374721	308949	1	1	1	<1
R033	Figure 5.3 Page 1	375798	308750	0	1	0	<1
R034	Figure 5.3 Page 1	375951	308972	0	1	1	<1
R035	Figure 5.3 Page 1	377785	307707	0	1	1	<1
R036	Figure 5.3 Page 2	378313	307560	0	0	0	<1
R037	Figure 5.3 Page 2	380099	306696	0	0	0	<1
R038	Figure 5.3 Page 2	381446	306347	0	0	0	<1
R039	Figure 5.3 Page 2	382347	305925	0	1	0	<1
R040	Figure 5.3 Page 2	384317	305509	1	1	1	<1
R041	Figure 5.3 Page 5	388945	305017	0	0	0	<1
R042	Figure 5.3 Page 5	391308	304543	0	0	0	<1
R043	Figure 5.3 Page 5	391437	304559	0	0	0	<1
R044	Figure 5.3 Page 5	391467	304577	0	0	0	<1
R045	Figure 5.3 Page 5	391597	304600	1	0	0	<1
R046	Figure 5.3 Page 5	391683	304155	0	0	0	<1
R047	Figure 5.3 Page 5	391674	304131	0	0	0	<1
R048	Figure 5.3 Page 5	391655	303847	0	0	0	<1
R049	Figure 5.3 Page 5&6	391569	303611	0	0	0	<1
R050	Figure 5.3 Page 5&6	391600	303540	0	0	0	<1
R051	Figure 5.3 Page 5&6	391551	303418	1	0	0	<1
R052	Figure 5.3 Page 5&6	391540	303373	1	0	0	<1
R053	Figure 5.3 Page 5&6	391537	303355	1	0	0	<1
R054	Figure 5.3 Page 5&6	391535	303326	1	0	0	<1
R055	Figure 5.3 Page 5&6	391469	303338	0	0	0	<1
R056	Figure 5.3 Page 5&6	391483	303320	0	0	0	<1
R057	Figure 5.3 Page 5&6	391489	303306	0	0	0	<1
R058	Figure 5.3 Page 5&6	391523	303279	1	0	0	<1
R059	Figure 5.3 Page 5&6	391472	303235	0	0	0	<1
R060	Figure 5.3 Page 6	391465	303051	1	0	0	<1
R061	Figure 5.3 Page 6	391373	302650	0	0	0	<1
R062	Figure 5.3 Page 6	391322	302647	0	0	0	<1
R063	Figure 5.3 Page 6	391316	302628	0	0	0	<1

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
R064	Figure 5.3 Page 6	391383	302628	0	0	0	<1
R065	Figure 5.3 Page 6	391390	302603	0	0	0	<1
R066	Figure 5.3 Page 6	391558	302497	0	0	0	<1
R067	Figure 5.3 Page 6	391417	302531	0	0	0	<1
R068	Figure 5.3 Page 6	391361	302570	0	0	0	<1
R069	Figure 5.3 Page 6	391340	302550	0	0	0	<1
R070	Figure 5.3 Page 6	391281	302464	0	0	0	<1
R071	Figure 5.3 Page 6	391274	302273	0	0	0	<1
R072	Figure 5.3 Page 6	391225	302193	0	0	0	<1
R073	Figure 5.3 Page 6	391245	302149	0	0	0	<1
R074	Figure 5.3 Page 6	391206	302147	0	0	0	<1
R075	Figure 5.3 Page 6	391143	301881	0	0	0	<1
R076	Figure 5.3 Page 6	391170	301817	0	0	0	<1
R077	Figure 5.3 Page 6	391194	301493	0	0	0	<1
R078	Figure 5.3 Page 6	391235	301480	0	0	0	<1
R079	Figure 5.3 Page 6	391246	301465	0	0	0	<1
R080	Figure 5.3 Page 6	391178	301457	0	0	0	<1
R081	Figure 5.3 Page 6	391181	301408	0	0	0	<1
R082	Figure 5.3 Page 6	391203	301380	0	0	0	<1
R083	Figure 5.3 Page 6	391195	301281	0	0	0	<1
R084	Figure 5.3 Page 6	391248	301190	0	0	0	<1
R085	Figure 5.3 Page 6	391314	300866	0	0	0	<1
R086	Figure 5.3 Page 6	391264	300853	0	0	0	<1
R087	Figure 5.3 Page 6	391253	300750	0	0	0	<1
R088	Figure 5.3 Page 6	391252	300674	0	0	0	<1
R089	Figure 5.3 Page 6	391391	299802	1	0	0	<1
R090	Figure 5.3 Page 6	391423	299751	1	0	0	<1
R091	Figure 5.3 Page 6	391655	299117	0	0	0	<1
R092	Figure 5.3 Page 6	391569	299007	0	0	0	<1
R093	Figure 5.3 Page 6	391929	299042	0	0	0	<1
R094	Figure 5.3 Page 6	392038	298997	0	0	0	<1
R095	Figure 5.3 Page 6	392166	299081	0	0	0	<1
R096	Figure 5.3 Page 6	392351	299180	0	0	0	<1
R097	Figure 5.3 Page 6	392358	299138	0	0	0	<1

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
R098	Figure 5.3 Page 6	392668.56	299369.75	0	0	0	<1
R099	Figure 5.3 Page 6	392992.59	299487.91	0	0	0	<1
R100	Figure 5.3 Page 6	393159.34	299534.19	0	0	0	<1
R101	Figure 5.3 Page 6	393596.28	299632.38	0	0	0	<1
R102	Figure 5.3 Page 6	393755.81	299692.03	0	0	0	<1
R103	Figure 5.3 Page 6&8	394978.44	299915.91	1	0	0	<1
R104	Figure 5.3 Page 6&8	395029.84	300008.56	1	0	0	<1
R105	Figure 5.3 Page 6&8	395090.84	300139.41	0	0	0	<1
R106	Figure 5.3 Page 6&8	395059.41	300301.53	0	0	0	<1
R107	Figure 5.3 Page 6&8	395119.09	300624.5	0	0	0	<1
R108	Figure 5.3 Page 6&8	395119.34	300643.16	0	0	0	<1
R109	Figure 5.3 Page 6&8	395109.38	300648.62	0	0	0	<1
R110	Figure 5.3 Page 6&8	395173.94	300712.31	0	0	0	<1
R111	Figure 5.3 Page 6&8	395143.22	300697.28	0	0	0	<1
R112	Figure 5.3 Page 6&8	395115.38	300690.88	0	0	0	<1
R113	Figure 5.3 Page 6&8	395091.66	300677.16	0	0	0	<1
R114	Figure 5.3 Page 6&8	394973.78	300680.59	0	0	0	<1
R115	Figure 5.3 Page 6&8	394877.41	300718.31	0	0	0	<1
R116	Figure 5.3 Page 6&8	394728.16	300607.47	0	0	0	<1
R117	Figure 5.3 Page 6&8	394722.59	300596.81	0	0	0	<1
R118	Figure 5.3 Page 6&8	394683.41	300613.31	0	0	0	<1
R119	Figure 5.3 Page 6&8	394706.06	300642	0	0	0	<1
R120	Figure 5.3 Page 6&8	394673	300663.78	0	0	0	<1
R121	Figure 5.3 Page 6&8	394603.72	300744.69	0	0	0	<1
R122	Figure 5.3 Page 6&8	394600.38	300720.16	0	0	0	<1
R123	Figure 5.3 Page 6	394429.5	300792.91	0	0	0	<1
R124	Figure 5.3 Page 6	394289.81	300885.59	0	0	0	<1
R125	Figure 5.3 Page 6	394236.75	300910.41	0	0	0	<1
R126	Figure 5.3 Page 6	394081.84	301221.66	0	0	0	<1
R127	Figure 5.3 Page 6	394033.69	301242.25	0	0	0	<1
R128	Figure 5.3 Page 6	394006.66	301279.09	0	1	1	<1
R129	Figure 5.3 Page 6	394028.69	301301.31	0	0	0	<1
R130	Figure 5.3 Page 6	393853.53	301636.78	0	0	0	<1
R131	Figure 5.3 Page 6	393717.97	301877.34	0	0	0	<1

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
R132	Figure 5.3 Page 6	393739.66	301893.91	0	0	0	<1
R133	Figure 5.3 Page 6	393041.25	301052.28	0	0	0	<1
R134	Figure 5.3 Page 6	393121.16	301189.25	0	0	0	<1
R135	Figure 5.3 Page 6	393142.25	301253.06	0	0	0	<1
R136	Figure 5.3 Page 6	393324	301672.41	0	0	0	<1
R137	Figure 5.3 Page 6	393376.59	301655.34	0	0	0	<1
R138	Figure 5.3 Page 6	393401.09	301681.75	0	0	0	<1
R139	Figure 5.3 Page 6	393345.5	301732.31	0	0	0	<1
R140	Figure 5.3 Page 6	393380.19	301741.19	0	0	0	<1
R141	Figure 5.3 Page 6	393452.75	301795.25	0	0	0	<1
R142	Figure 5.3 Page 6	393590.41	302062.25	0	0	0	<1
R143	Figure 5.3 Page 6	393703.69	302242.41	0	0	0	<1
R144	Figure 5.3 Page 6	393715.69	302260.09	0	1	0	<1
R145	Figure 5.3 Page 6	393672.81	302303.69	0	1	1	<1
R146	Figure 5.3 Page 6	393659.19	302300.69	0	1	1	<1
R147	Figure 5.3 Page 6	393602.19	302363.44	0	1	1	<1
R148	Figure 5.3 Page 6	393472.31	302661.19	0	1	1	<1
R149	Figure 5.3 Page 6	393493.28	302682.22	0	1	1	<1
R150	Figure 5.3 Page 5&6	392938.75	303222.69	0	1	1	<1
R151	Figure 5.3 Page 6	393759.09	302331.5	0	1	0	<1
R152	Figure 5.3 Page 6	393940.25	302609.38	0	0	0	<1
R153	Figure 5.3 Page 6	393967.31	302911.91	0	1	1	<1
R154	Figure 5.3 Page 5&6	393810.5	303478.69	0	1	1	<1
R155	Figure 5.3 Page 5&6	393844	303485.81	0	0	0	<1
R156	Figure 5.3 Page 6&8	395343.56	300796.41	0	0	0	<1
R157	Figure 5.3 Page 6&8	395418.44	300977	0	0	0	<1
R158	Figure 5.3 Page 6&8	395758.66	301054.5	0	0	0	<1
R159	Figure 5.3 Page 6&8	395771.88	301102.59	0	0	0	<1
R160	Figure 5.3 Page 6&8	395734.06	301365.25	0	0	0	<1
R161	Figure 5.3 Page 6&8	395760.06	301375.19	0	0	0	<1
R162	Figure 5.3 Page 6&8	395676.56	301474.84	0	0	0	<1
R163	Figure 5.3 Page 6&8	395643.97	301532.5	0	0	0	<1
R164	Figure 5.3 Page 6&8	395559.94	301765	0	0	0	<1
R165	Figure 5.3 Page 6&8	395477.16	302197.41	0	0	0	<1

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
R166	Figure 5.3 Page 6&8	395762.16	302448.81	0	0	0	<1
R167	Figure 5.3 Page 6&8	396160.91	302677.91	0	0	0	<1
R168	Figure 5.3 Page 6&8	396552.19	302745.97	0	0	0	<1
R169	Figure 5.3 Page 6&8	396579.75	302743.75	0	0	0	<1
R170	Figure 5.3 Page 6&8	396589.66	302741.56	0	0	0	<1
R171	Figure 5.3 Page 6&8	396800.66	302654.81	0	0	0	<1
R172	Figure 5.3 Page 6&8	396924.5	302798.94	0	0	0	<1
R173	Figure 5.3 Page 6&8	396968.06	303230.69	1	1	1	<1
R174	Figure 5.3 Page 6&8	396955.59	303269.91	1	1	1	<1
R175	Figure 5.3 Page 6&8	397014.41	303460.19	1	1	1	<1
R176	Figure 5.3 Page 8	397080.34	303758.97	1	0	0	<1
R177	Figure 5.3 Page 7&8	397073.47	303995.25	1	0	0	<1
R178	Figure 5.3 Page 7&8	397053.59	304392.5	0	0	0	<1
R179	Figure 5.3 Page 7&8	396781.5	304267	1	1	1	<1
R180	Figure 5.3 Page 7&8	396534.41	304013.31	2	1	1	<1
R181	Figure 5.3 Page 7&8	396511.91	303980.91	1	0	0	<1
R182	Figure 5.3 Page 7&8	396427.5	303926.5	1	0	0	<1
R183	Figure 5.3 Page 8	396201.19	303751.81	0	0	0	<1
R184	Figure 5.3 Page 8	396176.5	303759.5	0	0	0	<1
R185	Figure 5.3 Page 8	396123.91	303715.69	0	0	0	<1
R186	Figure 5.3 Page 8	396119.19	303732.31	0	0	0	<1
R187	Figure 5.3 Page 7&8	397088.31	304554.59	0	0	0	<1
R188	Figure 5.3 Page 7&8	397198.31	304703	0	0	0	<1
R189	Figure 5.3 Page 7&8	397135.69	304845.19	0	0	0	<1
R190	Figure 5.3 Page 7&8	396911.94	305498.78	0	0	0	<1
R191	Figure 5.3 Page 7&8	396960.59	305611.41	1	0	0	<1
R192	Figure 5.3 Page 6&8&9	396668.69	301276.66	0	0	0	<1
R193	Figure 5.3 Page 8&9	397256.59	301413.25	2	1	1	<1
R194	Figure 5.3 Page 8&9	397316.19	301462.97	1	0	0	<1
R195	Figure 5.3 Page 8&9	397369.81	301453.91	1	0	0	<1
R196	Figure 5.3 Page 8&9	397437.75	301524.44	1	0	0	<1
R197	Figure 5.3 Page 8&9	397516.5	301540.28	0	0	0	<1
R198	Figure 5.3 Page 8&9	397773	301704.16	1	0	0	<1

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
R199	Figure 5.3 Page 8&9	397760.12	301726.41	1	0	0	<1
R200	Figure 5.3 Page 8&9	397980.34	301841.72	0	0	0	<1
R201	Figure 5.3 Page 8&9	397993.91	301849.31	1	0	0	<1
R202	Figure 5.3 Page 8&9	398025.5	301811.5	1	0	0	<1
R203	Figure 5.3 Page 8	398104.59	301925.19	2	1	1	<1
R204	Figure 5.3 Page 8	398147.41	301896	3	1	1	<1
R205	Figure 5.3 Page 8	398193.09	301995.09	5	3	3	<1
R206	Figure 5.3 Page 8	398221.78	301944.84	5	3	3	<1
R207	Figure 5.3 Page 8	398680.16	302259.34	1	0	0	<1
R208	Figure 5.3 Page 8	398796.91	302310.19	1	0	0	<1
R209	Figure 5.3 Page 8	398973.19	302395.34	1	0	0	<1
R210	Figure 5.3 Page 8	398957.91	302428.81	1	0	0	<1
R211	Figure 5.3 Page 8	399328.56	302541.94	1	0	0	<1
R212	Figure 5.3 Page 8	399503.59	302513.81	1	1	0	<1
R213	Figure 5.3 Page 8	399791.81	302521.75	0	0	0	<1
R214	Figure 5.3 Page 8	399804.06	302538.41	1	1	0	<1
R215	Figure 5.3 Page 8	399859.5	302552.06	1	0	0	<1
R216	Figure 5.3 Page 8	399993.94	302628.91	1	0	0	<1
R217	Figure 5.3 Page 8	400002.75	302657.44	1	0	0	<1
R218	Figure 5.3 Page 8	401012.31	303063.16	0	0	0	<1
R219	Figure 5.3 Page 8	401641.5	303587.06	1	0	0	<1
R220	Figure 5.3 Page 7&8	401727.09	303621.84	0	0	0	<1
R221	Figure 5.3 Page 7&8	401987.19	303820.91	0	0	0	<1
R222	Figure 5.3 Page 7&8	401980.97	303862.47	0	0	0	<1
R223	Figure 5.3 Page 7&8	402016.56	303866.31	0	0	0	<1
R224	Figure 5.3 Page 7&8	402252.19	304131.25	0	0	0	<1
R225	Figure 5.3 Page 9	401407	295929	3	2	2	<1
R226	Figure 5.3 Page 9	400456.81	296160.5	2	1	1	<1
R227	Figure 5.3 Page 9	399429.53	296727.41	2	1	1	<1
R228	Figure 5.3 Page 9	399167.91	297513.56	11	8	7	<1
R229	Figure 5.3 Page 9	399209.16	297504.06	18	12	12	<1
R230	Figure 5.3 Page 9	399233.56	297539.84	7	4	4	<1
R231	Figure 5.3 Page 9	399162.16	297551.91	10	7	7	<1
R232	Figure 5.3 Page 5&8	395145.69	305564.5	0	0	0	<1

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
R233	Figure 5.3 Page 5&8	395114.28	305593.5	0	0	0	<1
R234	Figure 5.3 Page 5&8	394738.31	304642.5	1	0	0	<1
R235	Figure 5.3 Page 5	394564.97	304493.09	0	0	0	<1
R236	Figure 5.3 Page 5	393188	304480.59	1	0	0	<1
R237	Figure 5.3 Page 5	391436.03	305325.5	0	1	1	<1
R238	Figure 5.3 Page 5	391455.75	305589.28	0	1	1	<1
R239	Figure 5.3 Page 5	391337.19	306230.16	0	1	1	<1
R240	Figure 5.3 Page 5	391317.09	306268.81	0	1	1	<1
R241	Figure 5.3 Page 4&5	391265.31	306396	0	1	1	<1
R242	Figure 5.3 Page 4&5	391196.28	306477.06	0	1	1	<1
R243	Figure 5.3 Page 4&5	391002.69	306608.62	0	1	1	<1
R244	Figure 5.3 Page 4&5	390974.03	306669.38	0	1	1	<1
R245	Figure 5.3 Page 4&5	390926.09	306755.72	0	1	0	<1
R246	Figure 5.3 Page 4&5	390981.03	306843.44	0	1	1	<1
R247	Figure 5.3 Page 4&5	390923.06	307136.5	1	1	1	<1
R248	Figure 5.3 Page 4&5	390942.16	307295.88	1	1	1	<1
R249	Figure 5.3 Page 4&5	390903	307351	1	1	1	<1
R250	Figure 5.3 Page 4&5	391171.91	307694.81	0	1	1	<1
R251	Figure 5.3 Page 4&5	391296.47	306629.59	0	1	1	<1
R252	Figure 5.3 Page 4&5	391227	307177.5	0	1	1	<1
R253	Figure 5.3 Page 4&5	391190.59	307867.09	0	0	1	<1
R254	Figure 5.3 Page 4&5	391222.66	308266.91	0	0	0	<1
R255	Figure 5.3 Page 4&5	391304.34	308287.19	0	0	0	<1
R256	Figure 5.3 Page 4&5	391287.81	308304.28	0	0	0	<1
R257	Figure 5.3 Page 4&5	391295.09	308591	0	0	0	<1
R258	Figure 5.3 Page 4&5	391037.59	309774.81	0	1	1	<1
R259	Figure 5.3 Page 4	391243.25	310592.88	0	0	0	<1
R260	Figure 5.3 Page 4	390948.91	310661.59	0	0	0	<1
R261	Figure 5.3 Page 4	391270.53	310634.22	0	0	0	<1
R262	Figure 5.3 Page 4	391258.09	310670.53	0	0	0	<1
R263	Figure 5.3 Page 4	391185.84	310689.25	0	0	1	<1
R264	Figure 5.3 Page 4	391472.75	311423.19	0	1	1	<1
R265	Figure 5.3 Page 4	391743.22	312475.81	0	1	1	<1
R266	Figure 5.3 Page 4	391866.88	312759.84	0	1	1	<1

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
R267	Figure 5.3 Page 3	392086.75	313384.62	1	1	1	<1
R268	Figure 5.3 Page 3	392100.5	313421.31	1	1	1	<1
R269	Figure 5.3 Page 3	392161.59	313414.91	1	1	1	<1
R270	Figure 5.3 Page 3	392173.81	313722.41	0	1	1	<1
R271	Figure 5.3 Page 3	392232.41	313845.69	0	1	1	<1
R272	Figure 5.3 Page 3	392257.78	314067.5	0	1	1	<1
R273	Figure 5.3 Page 3	392270.25	314167.41	1	1	1	<1
R274	Figure 5.3 Page 3	392257.88	314254.12	1	1	1	<1
R275	Figure 5.3 Page 3	392250.09	314311.91	0	1	1	<1
R276	Figure 5.3 Page 3	392434.09	314789.56	1	1	1	<1
R277	Figure 5.3 Page 3	392790.5	316094.88	0	1	1	<1
R278	Figure 5.3 Page 3	392846	316737.19	0	1	1	<1
R279	Figure 5.3 Page 3	392833.59	317720.44	0	0	0	<1
R280	Figure 5.3 Page 3	392773.59	317876.19	0	1	1	<1
R281	Figure 5.3 Page 3	392824	318301.91	0	0	0	<1
R282	Figure 5.3 Page 3	392834.19	318599.81	1	0	0	<1
R283	Figure 5.3 Page 3	393028.97	318068.69	0	0	0	<1
R284	Figure 5.3 Page 3	393512.59	315340.5	1	1	1	<1
R285	Figure 5.3 Page 3	393368.38	315136.78	0	0	0	<1
R286	Figure 5.3 Page 3	393226.84	314044.47	0	0	0	<1
R287	Figure 5.3 Page 3	393195.41	313941.66	0	0	0	<1
R288	Figure 5.3 Page 3	393154.91	313739.16	0	0	0	<1
R289	Figure 5.3 Page 3	393426.59	313912.44	0	0	0	<1
R290	Figure 5.3 Page 3&4	393105.34	313192.44	0	0	0	<1
R291	Figure 5.3 Page 4	393070	311120.19	1	0	0	<1
R292	Figure 5.3 Page 4	392279.44	310356.84	0	0	0	<1
R293	Figure 5.3 Page 4	392017.5	310404.19	0	0	0	<1
R294	Figure 5.3 Page 4	391354	310590.19	0	0	0	<1
R295	Figure 5.3 Page 4&5	391506.12	308344	0	0	0	<1
R296	Figure 5.3 Page 4&5	391992.66	308507.38	0	0	0	<1
R297	Figure 5.3 Page 4&5	392388.56	308848.81	0	1	1	<1
R298	Figure 5.3 Page 4&5	393094.62	309448.88	0	0	0	<1
R299	Figure 5.3 Page 5	394008.19	308854.5	0	0	0	<1
R300	Figure 5.3 Page 5	394140.91	308791.66	1	0	0	<1

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
R301	Figure 5.3 Page 5	394660.59	308496.91	1	0	0	<1
R302	Figure 5.3 Page 5	395303.5	308082.59	0	0	0	<1
R303	Figure 5.3 Page 5	395144.59	307688.5	1	0	0	<1
R304	Figure 5.3 Page 5	394903.38	306437.22	0	1	1	<1
R305	Figure 5.3 Page 5	395196.59	306304.41	0	0	0	<1
R306	Figure 5.3 Page 5	395173.31	306169	0	0	0	<1
R307	Figure 5.3 Page 5	394712	306107.09	0	0	1	<1
R308	Figure 5.3 Page 5	394747.19	306019.69	0	0	1	<1
R309	Figure 5.3 Page 5	394740.69	305998.09	0	0	0	<1
R310	Figure 5.3 Page 5&8	394804.81	305937.19	0	0	0	<1
R311	Figure 5.3 Page 5&8	394880.47	305824.12	0	0	0	<1
R312	Figure 5.3 Page 5	394708.31	305456.16	0	0	0	<1
R313	Figure 5.3 Page 5	394701.59	305451.19	0	0	0	<1
R314	Figure 5.3 Page 5	394667.47	305428.19	0	0	0	<1
R315	Figure 5.3 Page 5	394660.28	305424.84	0	0	0	<1
R316	Figure 5.3 Page 5	394648.38	305422.06	0	0	0	<1
R317	Figure 5.3 Page 5	394637.34	305422.28	0	0	0	<1
R318	Figure 5.3 Page 5	394627.59	305425.94	0	0	0	<1
R319	Figure 5.3 Page 5	394616.41	305425.16	0	0	0	<1
R320	Figure 5.3 Page 5	394605.38	305425.91	0	0	0	<1
R321	Figure 5.3 Page 5	394594.34	305426.59	0	0	0	<1
R322	Figure 5.3 Page 5	394581.25	305425.91	0	0	0	<1
R323	Figure 5.3 Page 5	394573.34	305426.34	0	0	0	<1
R324	Figure 5.3 Page 5	394560.12	305427	0	0	0	<1
R325	Figure 5.3 Page 5	394551.84	305427.41	0	0	0	<1
R326	Figure 5.3 Page 5	394542.94	305432.31	0	0	0	<1
R327	Figure 5.3 Page 5	394532.41	305429.16	0	0	0	<1
R328	Figure 5.3 Page 5	394524.12	305434.09	0	0	0	<1
R329	Figure 5.3 Page 5	394514.84	305430.72	0	0	0	<1
R330	Figure 5.3 Page 5	394504.03	305431.72	0	0	0	<1
R331	Figure 5.3 Page 5	394497.03	305432.28	0	0	0	<1
R332	Figure 5.3 Page 5	394487.84	305433.62	0	0	0	<1
R333	Figure 5.3 Page 5	394477.38	305434.25	0	0	0	<1
R334	Figure 5.3 Page 5	394463.69	305436.16	0	0	0	<1

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
R335	Figure 5.3 Page 5	394455.69	305437.59	0	0	0	<1
R336	Figure 5.3 Page 5	394435.31	305441.09	0	0	0	<1
R337	Figure 5.3 Page 5	394678.03	305456.5	0	0	0	<1
R338	Figure 5.3 Page 5	394672.28	305462.12	0	0	0	<1
R339	Figure 5.3 Page 5	394664.84	305469.69	0	0	0	<1
R340	Figure 5.3 Page 5	394659.12	305475.09	0	0	0	<1
R341	Figure 5.3 Page 5	394649.94	305483	0	0	0	<1
R342	Figure 5.3 Page 5	394644.25	305487.81	0	0	0	<1
R343	Figure 5.3 Page 5	394634.62	305494.88	0	0	0	<1
R344	Figure 5.3 Page 5	394630	305500.12	0	0	0	<1
R345	Figure 5.3 Page 5	394623.31	305508.09	0	0	0	<1
R346	Figure 5.3 Page 5	394612.94	305510.59	0	0	0	<1
R347	Figure 5.3 Page 5	394603.22	305515.34	0	0	0	<1
R348	Figure 5.3 Page 5	394595.25	305521.84	0	0	0	<1
R349	Figure 5.3 Page 5	394583.38	305529.34	0	0	0	<1
R350	Figure 5.3 Page 5	394577.78	305532.88	0	0	0	<1
R351	Figure 5.3 Page 5	394571.31	305542.19	0	0	0	<1
R352	Figure 5.3 Page 5	394561.16	305544.94	0	0	0	<1
R353	Figure 5.3 Page 5	394549.47	305555.81	0	0	0	<1
R354	Figure 5.3 Page 5	394541.16	305556.12	0	0	0	<1
R355	Figure 5.3 Page 5	394530.84	305526.06	0	0	0	<1
R356	Figure 5.3 Page 5	394528.34	305518.69	0	0	0	<1
R357	Figure 5.3 Page 5	394524.22	305507.38	0	0	0	<1
R358	Figure 5.3 Page 5	394521.44	305499.81	0	0	0	<1
R359	Figure 5.3 Page 5	394508.84	305487.44	0	0	0	<1
R360	Figure 5.3 Page 5	394510.28	305474.84	0	0	0	<1
R361	Figure 5.3 Page 5	394521	305471.03	0	0	0	<1
R362	Figure 5.3 Page 5	394529.22	305470.5	0	0	0	<1
R363	Figure 5.3 Page 5	394542.03	305473.47	0	0	0	<1
R364	Figure 5.3 Page 5	394553.94	305473.88	0	0	0	<1
R365	Figure 5.3 Page 5	394565.25	305471.78	0	0	0	<1
R366	Figure 5.3 Page 5	394577.31	305472.78	0	0	0	<1
R367	Figure 5.3 Page 5	394588.84	305470.09	0	0	0	<1
R368	Figure 5.3 Page 5	394600.69	305469.34	0	0	0	<1

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
R369	Figure 5.3 Page 5	394612.12	305465.97	0	0	0	<1
R370	Figure 5.3 Page 5	394623.34	305465.97	0	0	0	<1
R371	Figure 5.3 Page 5	394631.44	305458.25	0	0	0	<1
R372	Figure 5.3 Page 5	394641.66	305452.28	0	0	0	<1
R373	Figure 5.3 Page 5	394443.06	305553.44	0	0	0	<1
R374	Figure 5.3 Page 5	394440.75	305478.69	0	0	0	<1
R375	Figure 5.3 Page 5	394430.59	305456.59	0	0	0	<1
R376	Figure 5.3 Page 5	394427.19	305396.31	0	0	0	<1
R377	Figure 5.3 Page 5	394372.41	305416	0	0	0	<1
R378	Figure 5.3 Page 5	394356.31	305441.31	0	0	0	<1
R379	Figure 5.3 Page 5	394381.69	305475.09	0	0	0	<1
R380	Figure 5.3 Page 5	394318.47	305334.94	0	0	0	<1
R381	Figure 5.3 Page 5	394235.91	305181.91	0	0	0	<1
R382	Figure 5.3 Page 5	394222.19	305025.31	0	0	0	<1
R383	Figure 5.3 Page 5	394203.5	304914.31	1	0	0	<1
R384	Figure 5.3 Page 5	393902.03	304883.72	0	0	0	<1
R385	Figure 5.3 Page 5	394339.97	305476.88	0	0	0	<1
R386	Figure 5.3 Page 5	394221.09	305476.94	0	0	0	<1
R387	Figure 5.3 Page 5	393945.31	305540	0	1	1	<1
R388	Figure 5.3 Page 5	393664.81	305607.59	0	1	1	<1
R389	Figure 5.3 Page 5	393630.88	305663.34	0	1	1	<1
R390	Figure 5.3 Page 5	392899.97	306118.41	1	2	2	<1
R391	Figure 5.3 Page 5	392165.84	306183.25	1	2	2	<1
R392	Figure 5.3 Page 5	391531.47	306026.28	0	1	1	<1
R393	Figure 5.3 Page 5	391500.88	306010.91	0	1	1	<1
R394	Figure 5.3 Page 4&5	393655.31	310055.09	0	0	0	<1
R395	Figure 5.3 Page 4&5	393676.81	309985.41	0	0	0	<1
R396	Figure 5.3 Page 4&5	394787.88	309753.47	1	0	0	<1
R397	Figure 5.3 Page 4&5	394806.91	309773.38	1	0	0	<1
R398	Figure 5.3 Page 4&5	395062.94	309666.97	0	0	0	<1
R399	Figure 5.3 Page 5	395446.06	309495.34	0	0	0	<1
R400	Figure 5.3 Page 5	395850.62	309358.78	0	0	0	<1
R401	Figure 5.3 Page 5	395562.09	309466.31	1	0	0	<1
R402	Figure 5.3 Page 5&7	396603.69	309183.31	0	0	0	<1

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
R403	Figure 5.3 Page 5&7	396775.69	309121.09	0	0	0	<1
R404	Figure 5.3 Page 5&7	396739.94	308728.41	0	0	0	<1
R405	Figure 5.3 Page 5&7	396715.66	308738.44	1	0	0	<1
R406	Figure 5.3 Page 5&7	396700.69	308597.31	1	0	0	<1
R407	Figure 5.3 Page 5&7	396715	308733.5	1	0	0	<1
R408	Figure 5.3 Page 5&7	396714.41	308729.41	1	0	0	<1
R409	Figure 5.3 Page 5&7	396707.75	308709.16	0	0	0	<1
R410	Figure 5.3 Page 5&7	396695.19	308699.31	0	0	0	<1
R411	Figure 5.3 Page 5&7	396693.66	308687.09	0	0	0	<1
R412	Figure 5.3 Page 5&7	396704.34	308669.09	0	0	0	<1
R413	Figure 5.3 Page 5&7	396704.41	308664.25	1	0	0	<1
R414	Figure 5.3 Page 5&7	396689.66	308647.81	0	0	0	<1
R415	Figure 5.3 Page 5&7	396695.94	308637.94	0	0	0	<1
R416	Figure 5.3 Page 5&7	396695.81	308632.84	0	0	0	<1
R417	Figure 5.3 Page 5&7	396693.84	308618.44	0	0	0	<1
R418	Figure 5.3 Page 5&7	396701.03	308609.06	1	0	0	<1
R419	Figure 5.3 Page 5&7	396700.91	308605.16	1	0	0	<1
R420	Figure 5.3 Page 5&7	396700.81	308601.31	1	0	0	<1
R421	Figure 5.3 Page 5&7	396727.38	308513.31	0	0	0	<1
R422	Figure 5.3 Page 5&7	396630.62	308324.28	0	0	0	<1
R423	Figure 5.3 Page 5&7	396488.31	307882.09	1	0	0	<1
R424	Figure 5.3 Page 5&7	396337.12	307772.09	1	0	0	<1
R425	Figure 5.3 Page 5&7	396336.59	307637	1	0	0	<1
R426	Figure 5.3 Page 5&7	396450.5	307362.69	0	0	0	<1
R427	Figure 5.3 Page 5	396027.09	307105.81	1	0	0	<1
R428	Figure 5.3 Page 5	395998.69	306968	0	0	0	<1
R429	Figure 5.3 Page 5	395975.59	306897.09	1	0	0	<1
R430	Figure 5.3 Page 5&7	396410.91	306283.28	0	0	0	<1
R431	Figure 5.3 Page 5&7	396517.81	306194.69	0	0	0	<1
R432	Figure 5.3 Page 5&7	397353.69	307071.62	0	0	0	<1
R433	Figure 5.3 Page 5&7	397362.56	307095.28	1	0	0	<1
R434	Figure 5.3 Page 5&7	397021.5	308053.91	2	1	1	<1
R435	Figure 5.3 Page 7	398215.97	308076.38	0	0	0	<1
R436	Figure 5.3 Page 7	398261.03	308304.31	1	0	0	<1

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
R437	Figure 5.3 Page 7	398272.31	308389.69	1	0	0	<1
R438	Figure 5.3 Page 7	398265.66	308418.69	2	1	1	<1
R439	Figure 5.3 Page 7	397956.25	308565.56	3	2	2	<1
R440	Figure 5.3 Page 7	397772.31	308684.69	4	3	3	<1
R441	Figure 5.3 Page 7	398580.69	308539.06	1	0	0	<1
R442	Figure 5.3 Page 7	398945.81	309548.5	0	0	0	<1
R443	Figure 5.3 Page 7	399044.81	309836.47	0	0	0	<1
R444	Figure 5.3 Page 7	398505.09	308181	0	0	0	<1
R445	Figure 5.3 Page 7	398632.69	308194.91	0	0	0	<1
R446	Figure 5.3 Page 7	398766.91	308188.81	1	0	0	<1
R447	Figure 5.3 Page 7	399292.41	308061.59	0	0	0	<1
R448	Figure 5.3 Page 7	400633.69	307686.41	0	0	0	<1
R449	Figure 5.3 Page 7	400576.28	307381.88	0	0	0	<1
R450	Figure 5.3 Page 7	400741	307415.59	1	1	1	<1
R451	Figure 5.3 Page 7	400896.81	307346.22	1	0	0	<1
R452	Figure 5.3 Page 7	400919.12	307329.81	0	0	0	<1
R453	Figure 5.3 Page 7	401943	307268.5	1	1	1	<1
R454	Figure 5.3 Page 7	401891.53	307058.41	1	0	0	<1
R455	Figure 5.3 Page 7	402162.72	306932.56	0	0	0	<1
R456	Figure 5.3 Page 7	403351.31	307006.91	0	1	1	<1
R457	Figure 5.3 Page 7	404571.09	307056.5	0	0	0	<1
R458	Figure 5.3 Page 10	407511.31	305940.81	0	0	0	<1
R459	Figure 5.3 Page 10	410139.94	305979.75	0	1	1	<1
R460	Figure 5.3 Page 10	411267.81	305444.81	0	0	0	<1
R461	Figure 5.3 Page 10	411621.97	305463.12	1	0	0	<1
R462	Figure 5.3 Page 10	411155.72	305893.31	1	0	0	<1
R463	Figure 5.3 Page 10	410986	305977.31	0	0	0	<1
R464	Figure 5.3 Page 10	409713.88	306465.56	1	0	0	<1
R465	Figure 5.3 Page 10	408734.41	306504.41	1	0	0	<1
R466	Figure 5.3 Page 10	408465.41	306528.78	1	0	0	<1
R467	Figure 5.3 Page 10	408177.5	306483.09	2	1	1	<1
R468	Figure 5.3 Page 10	408147.25	306525.22	2	1	1	<1
R469	Figure 5.3 Page 10	408148.91	306528.41	2	1	1	<1
R470	Figure 5.3 Page 10	408150.44	306531.38	2	1	1	<1

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
R471	Figure 5.3 Page 10	408152.47	306535.28	1	1	1	<1
R472	Figure 5.3 Page 10	408156.94	306543.38	1	0	0	<1
R473	Figure 5.3 Page 10	408159.53	306548.34	1	0	0	<1
R474	Figure 5.3 Page 10	408115.41	306467.09	1	0	0	<1
R475	Figure 5.3 Page 10	408097.81	306458	1	0	0	<1
R476	Figure 5.3 Page 10	408071.91	306438.28	1	0	0	<1
R477	Figure 5.3 Page 10	408035.5	306497.75	2	1	1	<1
R478	Figure 5.3 Page 10	408033.91	306534.06	1	0	0	<1
S002	Figure 5.3 Page 1	371955.66	310715.75	1	2	2	<1
S037	Figure 5.3 Page 4&5	390951.41	307119.78	1	1	1	<1
S003	Figure 5.3 Page 5	391801.28	304199.56	0	0	0	<1
S004	Figure 5.3 Page 5&6	391519.25	303135.19	0	0	0	<1
S005	Figure 5.3 Page 6	391448.19	302784.75	0	0	0	<1
S006	Figure 5.3 Page 6	391179.94	302226.19	0	1	0	<1
S007	Figure 5.3 Page 6	391385.56	301995	0	1	1	<1
S008	Figure 5.3 Page 6	391350.66	301048.59	0	0	0	<1
S009	Figure 5.3 Page 6	391300.84	299790.19	0	0	0	<1
S012	Figure 5.3 Page 6&8	395164.34	300606.09	0	0	0	<1
S022	Figure 5.3 Page 6&8	395347.03	301056.19	0	0	0	<1
S014	Figure 5.3 Page 6&8	394689.84	300759.31	0	0	0	<1
S015	Figure 5.3 Page 6	394056.25	301628.56	0	1	1	<1
S016	Figure 5.3 Page 6	393070.66	301124	0	0	0	<1
S017	Figure 5.3 Page 6	393083.03	301493	0	1	1	<1
S018	Figure 5.3 Page 6	393276.88	301788.53	0	1	1	<1
S020	Figure 5.3 Page 6	393806.34	302350.03	0	1	1	<1
S019	Figure 5.3 Page 6	393584.59	302454.34	0	1	1	<1
S021	Figure 5.3 Page 6	393794.62	302571.53	0	1	1	<1
S023	Figure 5.3 Page 6&8&9	396436.75	301286.41	0	0	0	<1
S024	Figure 5.3 Page 8&9	397283.12	301295.94	0	0	0	<1
S025	Figure 5.3 Page 8&9	397295.88	301399.12	0	0	0	<1
S026	Figure 5.3 Page 8	398760.31	302529.09	0	0	0	<1
S027	Figure 5.3 Page 8	398824	302490.72	0	0	0	<1
S028	Figure 5.3 Page 8	399783.94	302362.19	0	0	0	<1

Receptor ID	Figure	X	Y	2017 Base PM10 (Days)	2024 Do-Minimum PM10 (Days)	2024 Do-Something PM10 (Days)	Change (Days)
S029	Figure 5.3 Page 8	399935.69	302532.75	0	0	0	<1
S030	Figure 5.3 Page 8	400228	302848.19	0	0	0	<1
S031	Figure 5.3 Page 8	400924.66	303147.31	0	0	0	<1
S032	Figure 5.3 Page 8	401886.69	303575	0	0	0	<1
S033	Figure 5.3 Page 7&8	402384.66	304116.75	0	0	0	<1
S035	Figure 5.3 Page 8	396184.41	303737.75	0	0	0	<1
S036	Figure 5.3 Page 8	396133.75	303766.5	0	0	0	<1
S042	Figure 5.3 Page 5	393938.03	305392.97	0	1	1	<1
S043	Figure 5.3 Page 5&7	397150.62	307127.72	0	0	0	<1
S044	Figure 5.3 Page 7	398373.53	308437.97	1	0	0	<1
S045	Figure 5.3 Page 7	398325.81	308541.41	0	0	0	<1
S041	Figure 5.3 Page 3	393450.62	313890.12	0	0	0	<1
S040	Figure 5.3 Page 3	392668.34	317918.84	1	1	1	<1
S039	Figure 5.3 Page 3	392884.78	316851.38	0	1	1	<1
S038	Figure 5.3 Page 3	392284.22	313942.56	0	1	1	<1
S001	Figure 5.3 Page 1	373502.34	310921	1	2	2	<1
S010	Figure 5.3 Page 6	391462.44	299337.84	0	0	0	<1
S011	Figure 5.3 Page 6	392631.81	299514.25	0	0	0	<1
S013	Figure 5.3 Page 6&8	394753.44	300489.81	0	1	1	<1
S034	Figure 5.3 Page 9	399371.91	298201.94	1	1	1	<1

Table 9: Annual mean Nitrogen Oxides (NOx) and nitrogen deposition results for ecological receptors for operation

Receptor ID	Figure	X	Y	Name of Designated Site	2017 Background NOx	2024 Background NOx	Baseline Total NOx	DM Total NOx	DS Total NOx	Change in Total NOx between DS and DM	Change in Total NOx between DS and Base	Baseline N Dep	DM N Dep	DS N Dep	Change in N Dep between DS and DM	Change in N Dep between DS and Base
E01_1.1	Figure 5.3 Page 2&4	386778	310737	Belvide Reservoir, Unit 3	10.0	7.4	27.8	21.2	18.7	-2.4	-9.1	24.9	21.6	21.5	-0.1	-3.4
E01_5	Figure 5.3 Page 2&4	386778	310734	Belvide Reservoir, Unit 3	10.0	7.4	22.4	17.0	15.5	-1.6	-7.0	24.6	21.4	21.3	-0.1	-3.3
E01_10	Figure 5.3 Page 2&4	386778	310729	Belvide Reservoir, Unit 3	10.0	7.4	19.3	14.6	13.6	-1.1	-5.8	24.4	21.2	21.2	-0.1	-3.3
E01_15	Figure 5.3 Page 2&4	386778	310724	Belvide Reservoir, Unit 3	10.0	7.4	17.7	13.3	12.5	-0.8	-5.1	24.3	21.1	21.1	<0.1	-3.2
E01_20	Figure 5.3 Page 2&4	386778	310719	Belvide Reservoir, Unit 3	10.0	7.4	16.6	12.5	11.9	-0.6	-4.7	24.3	21.1	21.1	<0.1	-3.2
E01_30	Figure 5.3 Page 2&4	386777	310709	Belvide Reservoir, Unit 3	10.0	7.4	15.3	11.5	11.1	-0.5	-4.3	24.2	21.0	21.0	<0.1	-3.2
E01_40	Figure 5.3 Page 2&4	386777	310698	Belvide Reservoir, Unit 3	10.0	7.4	14.6	11.0	10.6	-0.3	-4.0	24.2	21.0	21.0	<0.1	-3.2
E01_50	Figure 5.3 Page 2&4	386777	310688	Belvide Reservoir, Unit 3	10.0	7.4	14.1	10.6	10.3	-0.3	-3.8	24.1	21.0	21.0	<0.1	-3.2
E01_60	Figure 5.3 Page 2&4	386777	310678	Belvide Reservoir, Unit 3	10.0	7.4	13.8	10.3	10.1	-0.2	-3.7	24.1	21.0	20.9	<0.1	-3.2
E01_70	Figure 5.3 Page 2&4	386777	310668	Belvide Reservoir, Unit 3	10.0	7.4	13.5	10.1	9.9	-0.2	-3.6	24.1	21.0	20.9	<0.1	-3.2
E01_80	Figure 5.3 Page 2&4	386777	310658	Belvide Reservoir, Unit 3	10.0	7.4	13.3	10.0	9.8	-0.2	-3.5	24.1	20.9	20.9	<0.1	-3.2
E01_90	Figure 5.3 Page 2&4	386777	310648	Belvide Reservoir, Unit 3	10.0	7.4	13.2	9.9	9.7	-0.2	-3.5	24.1	20.9	20.9	<0.1	-3.2
E01_100	Figure 5.3 Page 2&4	386777	310637	Belvide Reservoir, Unit 3	10.0	7.4	13.1	9.8	9.6	-0.1	-3.4	24.1	20.9	20.9	<0.1	-3.2
E01_125	Figure 5.3 Page 2&4	386776	310612	Belvide Reservoir, Unit 3	10.0	7.4	12.8	9.6	9.5	-0.1	-3.4	24.1	20.9	20.9	<0.1	-3.2
E01_150	Figure 5.3 Page 2&4	386776	310587	Belvide Reservoir, Unit 3	10.0	7.4	12.7	9.5	9.4	-0.1	-3.3	24.1	20.9	20.9	<0.1	-3.2

Receptor ID	Figure	X	Y	Name of Designated Site	2017 Background NOx	2024 Background NOx	Baseline Total NOx	DM Total NOx	DS Total NOx	Change in Total NOx between DS and DM	Change in Total NOx between DS and Base	Baseline N Dep	DM N Dep	DS N Dep	Change in N Dep between DS and DM	Change in N Dep between DS and Base
E01_175	Figure 5.3 Page 2&4	386776	310562	Belvide Reservoir, Unit 3	10.0	7.4	12.6	9.4	9.3	-0.1	-3.3	24.1	20.9	20.9	<0.1	-3.2
E01_200	Figure 5.3 Page 2&4	386775	310537	Belvide Reservoir, Unit 3	10.0	7.4	12.5	9.3	9.3	-0.1	-3.2	24.1	20.9	20.9	<0.1	-3.2
E03_6.4	Figure 5.3 Page 7	397476	308160	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	74.1	61.4	66.7	5.3	-7.3	60.4	52.6	52.8	0.2	-7.6
E03_10	Figure 5.3 Page 7	397476	308164	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	67.1	55.6	60.0	4.4	-7.1	60.1	52.4	52.5	0.2	-7.6
E03_15	Figure 5.3 Page 7	397476	308169	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	60.7	50.2	53.8	3.6	-7.0	59.8	52.1	52.3	0.1	-7.6
E03_20	Figure 5.3 Page 7	397476	308174	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	56.4	46.5	49.5	3.0	-6.9	59.7	51.9	52.1	0.1	-7.6
E03_30	Figure 5.3 Page 7	397476	308184	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	50.7	41.5	43.9	2.4	-6.8	59.4	51.7	51.8	0.1	-7.6
E03_40	Figure 5.3 Page 7	397475	308194	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	47.2	38.4	40.4	2.0	-6.8	59.2	51.5	51.6	0.1	-7.6
E03_50	Figure 5.3 Page 7	397475	308204	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	44.6	36.1	37.8	1.7	-6.8	59.1	51.4	51.5	0.1	-7.6
E03_60	Figure 5.3 Page 7	397474	308214	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	42.8	34.5	36.0	1.5	-6.8	59.0	51.3	51.4	0.1	-7.6
E03_70	Figure 5.3 Page 7	397474	308224	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	41.3	33.1	34.5	1.4	-6.8	58.9	51.3	51.3	0.1	-7.6
E03_80	Figure 5.3 Page 7	397474	308234	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	40.1	32.1	33.3	1.2	-6.8	58.9	51.2	51.3	0.1	-7.6
E03_90	Figure 5.3 Page 7	397473	308244	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	39.1	31.2	32.3	1.1	-6.8	58.8	51.2	51.2	<0.1	-7.6

Receptor ID	Figure	X	Y	Name of Designated Site	2017 Background NOx	2024 Background NOx	Baseline Total NOx	DM Total NOx	DS Total NOx	Change in Total NOx between DS and DM	Change in Total NOx between DS and Base	Baseline N Dep	DM N Dep	DS N Dep	Change in N Dep between DS and DM	Change in N Dep between DS and Base
E03_100	Figure 5.3 Page 7	397473	308254	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	38.3	30.4	31.5	1.1	-6.8	58.8	51.1	51.2	<0.1	-7.6
E03_125	Figure 5.3 Page 7	397472	308279	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	36.7	29.0	29.9	0.9	-6.8	58.7	51.0	51.1	<0.1	-7.6
E03_150	Figure 5.3 Page 7	397471	308304	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	35.6	27.9	28.7	0.8	-6.8	58.7	51.0	51.0	<0.1	-7.6
E03_175	Figure 5.3 Page 7	397456	308328	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	34.6	27.1	27.8	0.7	-6.8	58.6	50.9	51.0	<0.1	-7.6
E03_200	Figure 5.3 Page 7	397440	308352	Stowe Pool and Walk Mill Clay Pit, Unit 2	21.1	11.3	33.9	26.4	27.0	0.6	-6.8	58.6	50.9	50.9	<0.1	-7.6
E04_37.6	Figure 5.3 Page 7	403371	307129	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 13	17.9	8.7	39.8	34.2	34.8	0.6	-5.0	25.7	22.5	22.6	<0.1	-3.2
E04_40	Figure 5.3 Page 7	403372	307131	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 13	17.9	8.7	39.1	33.5	34.1	0.6	-5.0	25.7	22.5	22.5	<0.1	-3.2
E04_50	Figure 5.3 Page 7	403376	307140	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 13	17.9	8.7	36.7	31.2	31.7	0.5	-5.0	25.6	22.4	22.4	<0.1	-3.2
E04_60	Figure 5.3 Page 7	403380	307149	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 13	17.9	8.7	35.0	29.4	29.9	0.5	-5.1	25.5	22.3	22.3	<0.1	-3.2
E04_70	Figure 5.3 Page 7	403384	307158	Chasewater and the Southern	17.9	8.7	33.6	28.1	28.5	0.4	-5.1	25.4	22.2	22.2	<0.1	-3.2

Receptor ID	Figure	X	Y	Name of Designated Site	2017 Background NOx	2024 Background NOx	Baseline Total NOx	DM Total NOx	DS Total NOx	Change in Total NOx between DS and DM	Change in Total NOx between DS and Base	Baseline N Dep	DM N Dep	DS N Dep	Change in N Dep between DS and DM	Change in N Dep between DS and Base
				Staffordshire Coalfield Heaths, Unit 13												
E04_80	Figure 5.3 Page 7	403388	307168	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 13	17.9	8.7	32.5	27.0	27.4	0.4	-5.2	25.4	22.2	22.2	<0.1	-3.2
E04_90	Figure 5.3 Page 7	403392	307177	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 13	17.9	8.7	31.6	26.1	26.5	0.4	-5.2	25.3	22.1	22.1	<0.1	-3.2
E04_100	Figure 5.3 Page 7	403395	307186	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 13	17.9	8.7	30.9	25.3	25.7	0.3	-5.2	25.3	22.1	22.1	<0.1	-3.2
E04_125	Figure 5.3 Page 7	403405	307209	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 13	17.9	8.7	29.4	23.9	24.2	0.3	-5.2	25.2	22.0	22.0	<0.1	-3.2
E04_150	Figure 5.3 Page 7	403415	307232	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 13	17.9	8.7	28.4	22.9	23.2	0.3	-5.3	25.2	21.9	22.0	<0.1	-3.2
E04_175	Figure 5.3 Page 7	403425	307255	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 13	17.9	8.7	27.6	22.1	22.4	0.2	-5.3	25.1	21.9	21.9	<0.1	-3.2
E04_200	Figure 5.3 Page 7	403435	307278	Chasewater and the Southern Staffordshire Coalfield	17.9	8.7	27.0	21.5	21.7	0.2	-5.3	25.1	21.9	21.9	<0.1	-3.2

Receptor ID	Figure	X	Y	Name of Designated Site	2017 Background NOx	2024 Background NOx	Baseline Total NOx	DM Total NOx	DS Total NOx	Change in Total NOx between DS and DM	Change in Total NOx between DS and Base	Baseline N Dep	DM N Dep	DS N Dep	Change in N Dep between DS and DM	Change in N Dep between DS and Base
				Heaths, Unit 13												
E05_10.7	Figure 5.3 Page 7	404239	307001	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 9	19.4	9.0	44.4	38.2	39.0	0.8	-5.4	25.9	22.7	22.7	<0.1	-3.2
E05_15	Figure 5.3 Page 7	404241	306997	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 9	19.7	9.3	41.7	35.5	36.2	0.7	-5.5	25.7	22.5	22.6	<0.1	-3.2
E05_20	Figure 5.3 Page 7	404243	306992	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 9	19.7	9.3	39.2	33.1	33.7	0.6	-5.6	25.6	22.4	22.4	<0.1	-3.2
E05_30	Figure 5.3 Page 7	404246	306982	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 9	19.7	9.3	35.9	29.8	30.3	0.5	-5.6	25.4	22.2	22.2	<0.1	-3.2
E05_40	Figure 5.3 Page 7	404249	306973	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 9	19.7	9.3	33.8	27.7	28.1	0.4	-5.7	25.3	22.1	22.1	<0.1	-3.2
E05_50	Figure 5.3 Page 7	404253	306964	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 9	19.7	9.3	32.3	26.3	26.6	0.3	-5.7	25.3	22.0	22.1	<0.1	-3.2
E05_60	Figure 5.3 Page 7	404256	306954	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 9	19.7	9.3	31.2	25.2	25.5	0.3	-5.8	25.2	22.0	22.0	<0.1	-3.2

Receptor ID	Figure	X	Y	Name of Designated Site	2017 Background NOx	2024 Background NOx	Baseline Total NOx	DM Total NOx	DS Total NOx	Change in Total NOx between DS and DM	Change in Total NOx between DS and Base	Baseline N Dep	DM N Dep	DS N Dep	Change in N Dep between DS and DM	Change in N Dep between DS and Base
E05_70	Figure 5.3 Page 7	404259	306945	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 9	19.7	9.3	30.4	24.4	24.6	0.3	-5.8	25.2	21.9	22.0	<0.1	-3.2
E05_80	Figure 5.3 Page 7	404263	306935	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 9	19.7	9.3	29.8	23.7	23.9	0.2	-5.8	25.1	21.9	21.9	<0.1	-3.2
E05_90	Figure 5.3 Page 7	404266	306926	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 9	19.7	9.3	29.2	23.2	23.4	0.2	-5.8	25.1	21.9	21.9	<0.1	-3.2
E05_100	Figure 5.3 Page 7	404269	306917	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 9	19.7	9.3	28.8	22.7	22.9	0.2	-5.9	25.1	21.9	21.9	<0.1	-3.2
E05_125	Figure 5.3 Page 7	404278	306893	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 9	19.7	9.3	28.0	21.9	22.1	0.2	-5.9	25.0	21.8	21.8	<0.1	-3.2
E05_150	Figure 5.3 Page 7	404286	306869	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 9	19.7	9.3	27.4	21.3	21.5	0.2	-5.9	25.0	21.8	21.8	<0.1	-3.2
E05_175	Figure 5.3 Page 7	404295	306846	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 9	19.7	9.3	27.0	20.9	21.1	0.1	-6.0	25.0	21.8	21.8	<0.1	-3.2
E05_200	Figure 5.3 Page 7	404303	306822	Chasewater and the Southern	19.7	9.3	26.8	20.7	20.8	0.1	-6.0	25.0	21.8	21.8	<0.1	-3.2

Receptor ID	Figure	X	Y	Name of Designated Site	2017 Background NOx	2024 Background NOx	Baseline Total NOx	DM Total NOx	DS Total NOx	Change in Total NOx between DS and DM	Change in Total NOx between DS and Base	Baseline N Dep	DM N Dep	DS N Dep	Change in N Dep between DS and DM	Change in N Dep between DS and Base
				Staffordshire Coalfield Heaths, Unit 9												
E06_1.1	Figure 5.3 Page 7	404566	307166	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	68.8	62.8	64.1	1.3	-4.7	27.0	23.8	23.9	0.1	-3.1
E06_5	Figure 5.3 Page 7	404565	307169	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	61.5	55.5	56.6	1.1	-5.0	26.7	23.5	23.5	<0.1	-3.1
E06_10	Figure 5.3 Page 7	404564	307174	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	55.0	48.9	49.9	0.9	-5.2	26.4	23.2	23.2	<0.1	-3.1
E06_15	Figure 5.3 Page 7	404563	307179	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	50.7	44.6	45.4	0.8	-5.3	26.2	23.0	23.0	<0.1	-3.2
E06_20	Figure 5.3 Page 7	404561	307184	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	47.5	41.4	42.2	0.7	-5.4	26.0	22.8	22.9	<0.1	-3.2
E06_30	Figure 5.3 Page 7	404559	307193	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	43.3	37.2	37.8	0.6	-5.5	25.8	22.6	22.6	<0.1	-3.2
E06_40	Figure 5.3 Page 7	404556	307203	Chasewater and the Southern Staffordshire Coalfield	19.4	9.0	40.6	34.4	34.9	0.5	-5.6	25.7	22.5	22.5	<0.1	-3.2

Receptor ID	Figure	X	Y	Name of Designated Site	2017 Background NOx	2024 Background NOx	Baseline Total NOx	DM Total NOx	DS Total NOx	Change in Total NOx between DS and DM	Change in Total NOx between DS and Base	Baseline N Dep	DM N Dep	DS N Dep	Change in N Dep between DS and DM	Change in N Dep between DS and Base
				Heaths, Unit 8												
E06_50	Figure 5.3 Page 7	404554	307212	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	38.7	32.5	33.0	0.4	-5.7	25.6	22.4	22.4	<0.1	-3.2
E06_60	Figure 5.3 Page 7	404551	307222	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	37.3	31.1	31.5	0.4	-5.8	25.5	22.3	22.3	<0.1	-3.2
E06_70	Figure 5.3 Page 7	404549	307232	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	36.3	30.1	30.4	0.4	-5.9	25.5	22.3	22.3	<0.1	-3.2
E06_80	Figure 5.3 Page 7	404529	307236	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	35.1	28.9	29.3	0.3	-5.8	25.4	22.2	22.2	<0.1	-3.2
E06_90	Figure 5.3 Page 7	404507	307240	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	34.1	28.0	28.3	0.3	-5.8	25.4	22.2	22.2	<0.1	-3.2
E06_100	Figure 5.3 Page 7	404484	307243	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	33.2	27.1	27.4	0.3	-5.8	25.3	22.1	22.1	<0.1	-3.2
E06_125	Figure 5.3 Page 7	404435	307253	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	31.6	25.6	25.8	0.3	-5.8	25.2	22.0	22.0	<0.1	-3.2

Receptor ID	Figure	X	Y	Name of Designated Site	2017 Background NOx	2024 Background NOx	Baseline Total NOx	DM Total NOx	DS Total NOx	Change in Total NOx between DS and DM	Change in Total NOx between DS and Base	Baseline N Dep	DM N Dep	DS N Dep	Change in N Dep between DS and DM	Change in N Dep between DS and Base
E06_150	Figure 5.3 Page 7	404387	307262	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	30.4	24.4	24.6	0.2	-5.8	25.2	22.0	22.0	<0.1	-3.2
E06_175	Figure 5.3 Page 7	404340	307271	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	29.5	23.5	23.7	0.2	-5.8	25.1	21.9	21.9	<0.1	-3.2
E06_200	Figure 5.3 Page 7	404292	307280	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 8	19.4	9.0	28.8	22.9	23.1	0.2	-5.8	25.1	21.9	21.9	<0.1	-3.2
E07_1.1	Figure 5.3 Page 7	404581	307169	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 14	19.4	9.0	69.0	62.9	64.2	1.3	-4.8	27.0	23.8	23.9	0.1	-3.1
E07_5	Figure 5.3 Page 7	404580	307173	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 14	19.4	9.0	61.3	55.2	56.3	1.1	-5.0	26.7	23.5	23.5	<0.1	-3.1
E07_10	Figure 5.3 Page 7	404579	307178	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 14	19.4	9.0	55.0	48.9	49.8	0.9	-5.2	26.4	23.2	23.2	<0.1	-3.1
E07_15	Figure 5.3 Page 7	404577	307183	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 14	19.4	9.0	50.7	44.6	45.4	0.8	-5.3	26.2	23.0	23.0	<0.1	-3.2
E07_20	Figure 5.3 Page 7	404576	307188	Chasewater and the Southern	19.4	9.0	47.7	41.5	42.2	0.7	-5.4	26.0	22.8	22.9	<0.1	-3.2

Receptor ID	Figure	X	Y	Name of Designated Site	2017 Background NOx	2024 Background NOx	Baseline Total NOx	DM Total NOx	DS Total NOx	Change in Total NOx between DS and DM	Change in Total NOx between DS and Base	Baseline N Dep	DM N Dep	DS N Dep	Change in N Dep between DS and DM	Change in N Dep between DS and Base
				Staffordshire Coalfield Heaths, Unit 14												
E07_30	Figure 5.3 Page 7	404573	307197	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 14	19.4	9.0	43.5	37.3	37.9	0.6	-5.6	25.8	22.6	22.7	<0.1	-3.2
E07_40	Figure 5.3 Page 7	404571	307207	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 14	19.4	9.0	40.8	34.6	35.1	0.5	-5.7	25.7	22.5	22.5	<0.1	-3.2
E07_50	Figure 5.3 Page 7	404568	307217	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 14	19.4	9.0	38.9	32.7	33.2	0.4	-5.8	25.6	22.4	22.4	<0.1	-3.2
E07_60	Figure 5.3 Page 7	404566	307226	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 14	19.4	9.0	37.6	31.4	31.8	0.4	-5.8	25.5	22.3	22.3	<0.1	-3.2
E07_70	Figure 5.3 Page 7	404563	307236	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 14	19.4	9.0	36.6	30.4	30.7	0.3	-5.9	25.5	22.3	22.3	<0.1	-3.2
E07_80	Figure 5.3 Page 7	404551	307243	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 14	19.4	9.0	35.6	29.4	29.7	0.3	-5.9	25.4	22.2	22.2	<0.1	-3.2
E07_90	Figure 5.3 Page 7	404540	307250	Chasewater and the Southern Staffordshire Coalfield	19.4	9.0	34.8	28.6	28.9	0.3	-6.0	25.4	22.2	22.2	<0.1	-3.2

Receptor ID	Figure	X	Y	Name of Designated Site	2017 Background NOx	2024 Background NOx	Baseline Total NOx	DM Total NOx	DS Total NOx	Change in Total NOx between DS and DM	Change in Total NOx between DS and Base	Baseline N Dep	DM N Dep	DS N Dep	Change in N Dep between DS and DM	Change in N Dep between DS and Base
				Heaths, Unit 14												
E07_100	Figure 5.3 Page 7	404528	307257	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 14	19.4	9.0	34.1	27.9	28.1	0.3	-6.0	25.4	22.1	22.2	<0.1	-3.2
E07_125	Figure 5.3 Page 7	404499	307274	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 14	19.4	9.0	32.8	26.5	26.8	0.2	-6.0	25.3	22.1	22.1	<0.1	-3.2
E07_150	Figure 5.3 Page 7	404471	307291	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 14	19.4	9.0	31.8	25.6	25.8	0.2	-6.1	25.3	22.0	22.0	<0.1	-3.2
E07_175	Figure 5.3 Page 7	404410	307297	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 14	19.4	9.0	30.3	24.2	24.4	0.2	-5.9	25.2	22.0	22.0	<0.1	-3.2
E07_200	Figure 5.3 Page 7	404348	307301	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 14	19.4	9.0	29.2	23.2	23.4	0.2	-5.8	25.1	21.9	21.9	<0.1	-3.2
E08_96	Figure 5.3 Page 7	404551	307260	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 7	19.4	9.0	35.0	28.6	28.9	0.3	-6.1	25.4	22.2	22.2	<0.1	-3.2
E08_100	Figure 5.3 Page 7	404547	307263	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 7	19.4	9.0	34.8	28.4	28.7	0.3	-6.1	25.4	22.2	22.2	<0.1	-3.2

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E08_125	Figure 5.3 Page 7	404525	307282	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 7	19.4	9.0	33.7	27.3	27.5	0.2	-6.2	25.4	22.1	22.1	<0.1	-3.2
E08_150	Figure 5.3 Page 7	404503	307302	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 7	19.4	9.0	33.2	26.7	26.9	0.2	-6.3	25.3	22.1	22.1	<0.1	-3.2
E08_175	Figure 5.3 Page 7	404481	307321	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 7	19.4	9.0	32.9	26.3	26.5	0.2	-6.4	25.3	22.1	22.1	<0.1	-3.2
E08_200	Figure 5.3 Page 7	404459	307340	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 7	19.4	9.0	32.7	26.1	26.2	0.2	-6.5	25.3	22.1	22.1	<0.1	-3.2
E09_53.3	Figure 5.3 Page 7	404772	307110	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 15	19.4	9.0	36.0	29.3	29.6	0.3	-6.4	25.5	22.2	22.2	<0.1	-3.2
E09_60	Figure 5.3 Page 7	404773	307104	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 15	19.4	9.0	34.9	28.4	28.6	0.3	-6.3	25.4	22.2	22.2	<0.1	-3.2
E09_70	Figure 5.3 Page 7	404774	307094	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 15	19.4	9.0	33.7	27.2	27.4	0.2	-6.3	25.3	22.1	22.1	<0.1	-3.2
E09_80	Figure 5.3 Page 7	404775	307084	Chasewater and the Southern	19.4	9.0	32.7	26.2	26.5	0.2	-6.2	25.3	22.1	22.1	<0.1	-3.2

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				Staffordshire Coalfield Heaths, Unit 15												
E09_90	Figure 5.3 Page 7	404776	307074	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 15	19.4	9.0	31.8	25.5	25.7	0.2	-6.2	25.3	22.0	22.0	<0.1	-3.2
E09_100	Figure 5.3 Page 7	404777	307064	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 15	19.4	9.0	31.2	24.8	25.0	0.2	-6.1	25.2	22.0	22.0	<0.1	-3.2
E09_125	Figure 5.3 Page 7	404780	307039	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 15	19.4	9.0	29.9	23.6	23.8	0.2	-6.1	25.2	21.9	21.9	<0.1	-3.2
E09_150	Figure 5.3 Page 7	404782	307014	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 15	19.4	9.0	28.9	22.7	22.9	0.1	-6.0	25.1	21.9	21.9	<0.1	-3.2
E09_175	Figure 5.3 Page 7	404785	306989	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 15	19.7	9.3	28.6	22.3	22.5	0.1	-6.1	25.1	21.8	21.9	<0.1	-3.2
E09_200	Figure 5.3 Page 7	404788	306965	Chasewater and the Southern Staffordshire Coalfield Heaths, Unit 15	19.7	9.3	28.1	21.8	21.9	0.1	-6.1	25.0	21.8	21.8	<0.1	-3.2