ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimatio	Screenline for Report	A Node	B Node	Use in ME	AM (0800-0900) Car Count	AM (0800-0900) LGV Count	AM (0800-0900) MGV Count	AM (0800-0900) HGV Count	IP (1200-1300) Car Count	IP (1200-1300) LGV Count	IP (1200-1300) MGV Count	IP (1200-1300) HGV Count	PM (1700-1800) Car Count	PM (1700-1800) LGV Count	PM (1700-1800) MGV Count	PM (1700-1800) HGV Count	AM (0800-0900) Car UC1 Flow	AM (0800-0900) Car UC2 Flow	AM (0800-0900) Car UC3 Flow	AM (0800-0900) LGV Flow	AM (0800-0900) MGV Flow	AM (0800-0900) HGV Flow	IP (1200-1300) Car UC1 Flow	IP (1200-1300) Car UC2 Flow	IP (1200-1300) Car UC3 Flow	IP (1200-1300) LGV Flow	IP (1200-1300) MGV Flow	IP (1200-1300) HGV Flow	PM (1700-1800) Car UC1 Flow	PM (1700-1800) Car UC2 Flow	PM (1700-1800) Car UC3 Flow	PM (1700-1800) LGV Flow	PM (1700-1800) MGV Flow	PM (1700-1800) HGV Flow	AM (0800-0900) Car Flow	IP (1200-1300) Car Flow
LOT3_15	LOT3_15	Southbound	7	CAL_A01_2_A	CAL_A01_A	19229	99787	TRUE	558	73	15	18	441	69	21	15	504	37	3	2	232	23	180	71	15	15	100	31	316	68	20	14	241	27	228	36	3	2	435	447
LOT3_15	LOT3_15	Northbound	7	CAL_A01_2_B	CAL_A01_B	99787	19229	TRUE	404	78	17	19	513	74	24	14	625	60	10	6	165	17	126	76	17	19	103	36	381	73	23	13	338	32	268	63	10	7	308	519
LOT3_13	LOT3_13	Westbound	7	CAL_A02_A	CAL_A02_A	48301	48295	TRUE	659	51	15	9	360	34	7	6	363	22	1	2	322	38	301	51	15	11	58	24	244	35	7	6	129	23	204	20	1	2	661	326
LOT3_13	LOT3_13	Eastbound	7	CAL_A02_B	CAL_A02_B	48295	48301	TRUE	416	58	22	4	534	59	17	7	728	53	3	2	175	23	193	58	21	4	88	37	418	61	17	7	329	40	363	54	3	2	391	543
LOT3_SH/BA11	LOT3_SH/BA11	Southbound	10	CAL_A08_A	CAL_A08_A	3402	2120	TRUE	104	20	2	3	88	12	3	3	129	12	2	2	61	7	44	20	2	3	18	8	63	12	4	3	60	8	51	12	2	2	113	89
LOT3_SH/BA11	LOT3_SH/BA11	Northbound	10	CAL_A08_B	CAL_A08_B	2120	3402	TRUE	89	11	1	4	80	10	2	3	128	12	2	2	42	7	40	11	1	4	14	7	58	10	2	3	52	9	59	11	2	2	90	80
A1_8876-2	DFT_A1(M)_37_36	Southbound	4	CAL_A1_38_A	CAL_A1_A	74193	74194	TRUE	1590	389	90	720	1645	455	139	1024	2178	364	66	706	320	737	526	393	95	719	102	756	859	464	144	1025	700	715	805	283	64	683	1583	1717
A1_8875-2	DFT_A1(M)_36_37	Northbound	4	CAL_A1_38_B	CAL_A1_B	74197	74198	TRUE	1548	371	104	795	1561	437	139	928	1983	366	68	655	355	718	511	373	105	849	60	719	769	431	139	946	374	820	740	371	69	661	1584	1548
LOT3_22_2	LOT3_22	Northbound	1	CAL_A13_A	CAL_A13_A	19205	19200	TRUE	466	98	23	23	359	72	19	21	665	97	8	12	252	45	171	98	23	23	63	49	253	75	19	19	322	54	277	97	8	12	468	365
LOT3_22_2	LOT3_22	Southbound	1	CAL_A13_B	CAL_A13_B	19200	19205	TRUE	335	78	24	25	353	64	21	17	492	45	2	8	168	27	115	77	23	25	60	49	236	65	21	16	212	36	218	44	2	7	310	344
LOT3_4_2	LOT3_4	Northbound	10	CAL_A15_A	CAL_A15_A	47682	19104	TRUE	658	112	40	11	603	94	29	15	710	73	6	2	308	33	248	112	40	11	102	37	409	94	30	15	278	34	320	72	6	2	589	548
LOT3_4_2	LOT3_4	Southbound	10	CAL_A15_B	CAL_A15_B	19104	47682	TRUE	511	116	22	22	607	96	27	17	784	77	6	5	271	25	170	112	22	20	78	35	365	84	26	16	262	34	322	67	6	3	466	479
LOT3_5_2	LOT3_5	Westbound	1	CAL_A16_A	CAL_A16_A	48362	19298	TRUE	578	50	13	24	380	61	16	16	496	61	3	7	283	42	237	49	12	24	74	34	281	61	14	15	215	31	232	61	3	7	562	389
LOT3_5_2	LOT3_5	Eastbound	1	CAL_A16_B	CAL_A16_B	19298	48362	TRUE	446	69	19	19	369	59	16	16	582	65	7	9	259	29	162	70	19	19	55	33	296	59	16	16	237	45	302	65	7	8	450	383
LOT4_DO7A	LOT4_DO7A	Northbound	11	CAL_B08_1_A	CAL_B08_A	11016	10021	TRUE	652	81	25	28	461	81	21	11	494	44	3	2	367	39	206	73	24	28	85	30	330	75	21	11	188	31	271	36	2	2	611	445
LOT4_DO7A	LOT4_DO7A	Southbound	11	CAL_B08_1_B	CAL_B08_B	10021	11016	TRUE	410	86	26	17	556	78	23	9	791	47	4	2	197	26	167	89	27	16	105	43	397	72	21	8	411	57	320	48	4	2	390	545
Don_RSI_103_2	RSI_MCC_103	Eastbound	1	CAL_B16_A	CAL_B16_A	46716	63160	TRUE	426	71	39	129	321	57	37	136	456	55	11	72	230	35	147	72	38	127	41	41	223	55	37	127	183	42	204	57	11	71	412	305
Don_RSI_103_2	RSI_MCC_103	Westbound	1	CAL_B16_B	CAL_B16_B	63160	46716	TRUE	296	58	41	142	318	65	42	140	535	69	11	67	142	25	102	56	41	122	53	48	199	61	37	136	252	57	192	69	11	64	269	299
LOT 4 _RADAR_DO17	AVERAGE	Southbound	11	CAL_B17_A	CAL_B17_A	74080	11604	TRUE	398	67	19	33	334	61	19	35	567	53	8	15	196	49	148	69	19	33	56	67	240	65	21	34	285	77	228	61	8	15	392	363
LOT 4 _RADAR_DO17	AVERAGE	Northbound	11	CAL_B17_B	CAL_B17_B	11604	74080	TRUE	365	61	18	31	276	50	16	29	419	39	6	11	148	41	130	62	18	28	32	41	195	46	16	32	132	59	169	34	7	11	319	268
LOT4_DO11	LOT4_DO11	Southbound	10	CAL_B18_A	CAL_B18_A	3994	11046	TRUE	285	59	31	13	369	56	22	12	498	56	7	10	158	21	94	58	27	13	65	34	245	53	18	7	215	26	190	47	6	8	273	344
LOT4_DO11	LOT4_DO11	Northbound	10	CAL_B18_B	CAL_B18_B	11046	3994	TRUE	341	43	15	2	317	55	16	10	410	47	8	6	188	23	127	43	11	2	58	27	230	54	16	10	229	27	148	45	8	6	338	316
LOT4_DO7	LOT4_DO7	Eastbound	1	CAL_B19_A	CAL_B19_A	91409	3495	TRUE	201	32	26	40	144	41	25	57	305	52	8	41	36	15	62	33	16	27	13	10	57	41	14	39	84	22	79	52	8	19	114	80
LOT4_DO7	LOT4_DO7	Westbound	1	CAL_B19_B	CAL_B19_B	3495	91409	TRUE	180	44	17	34	119	31	25	59	231	39	5	10	85	16	82	44	17	33	8	7	42	31	17	57	32	12	57	39	5	10	183	57
M180_WB_J1J0	DFT_M180_WB	Westbound	5	CAL_B20_A	CAL_B20_A	9855	74107	TRUE	981	283	65	1255	613	187	43	445	1304	219	29	392	421	270	276	283	65	1257	68	245	374	187	80	451	454	337	487	219	29	396	967	687
M180_EB_J0J1	DFT_M180_EB	Eastbound	5	CAL_B20_B	CAL_B20_B	9861	74204	TRUE	950	274	77	646	746	202	62	659	1723	212	26	555	339	307	317	273	78	648	64	254	397	202	70	659	659	457	553	212	29	557	963	714
LOT4_DO13_2	LOT4_DO13	Southbound	10	CAL_B21_A	CAL_B21_A	85046	74046	TRUE	176	17	4	2	145	19	2	3	182	24	3	2	85	18	73	17	5	1	32	19	97	19	2	3	104	14	66	24	3	1	176	148
LOT4_DO13_2	LOT4_DO13	Northbound	10	CAL_B21_B	CAL_B21_B	74046	85046	TRUE	205	21	2	2	157	18	4	3	187	21	3	2	78	28	100	21	2	1	25	7	126	18	4	1	58	18	91	21	3	0	206	158
LOT5_BO/BA1	LOT5_BO/BA1	Northbound	1	CAL_C02_A	CAL_C02_A	1933	1762	TRUE	303	31	1	62	216	35	2	50	314	21	1	14	160	20	97	31	2	62	30	21	164	35	2	50	122	28	165	21	1	15	277	215
LOT5_BO/BA1	LOT5_BO/BA1	Southbound	1	CAL_C02_B	CAL_C02_B	1762	1933	TRUE	272	50	3	81	230	33	2	47	345	33	1	11	137	21	114	51	3	81	61	17	152	33	3	42	156	22	137	33	1	11	273	230
LOT4_BO/BA2	LOT4_BO/BA2	Northbound	1	CAL_C03_A	CAL_C03_A	1777	73042	TRUE	193	34	1	15	173	26	10	14	300	22	1	4	104	13	52	34	1	15	22	19	131	26	10	14	116	28	156	22	1	4	169	172
LOT4_BO/BA2	LOT4_BO/BA2	Southbound	1	CAL_C03_B	CAL_C03_B	73042	1777	TRUE	269	40	11	14	178	29	11	13	262	23	1	4	136	22	112	41	11	14	49	14	115	29	10	8	122	17	90	23	1	4	270	178
LOT4_BAS5	LOT4_BAS5	Northbound	1	CAL_C06_A	CAL_C06_A	95311	95312	TRUE	41	9	9	4	34	12	5	5	70	10	4	2	24	5	11	9	6	4	3	9	22	12	5	5	30	13	27	10	1	2	41	34
LOT4_BAS5	LOT4_BAS5	Southbound	1	CAL_C06_B	CAL_C06_B	95312	95311	TRUE	69	8	4	2	32	11	6	6	70	12	5	4	27	13	29	8	4	2	5	7	21	11	6	6	35	9	25	12	2	4	69	32
LOT2_5	LOT2_5	Northbound	10	CAL_D02_A	CAL_D02_A	3165	8753	TRUE	612	74	20	22	544	67	27	15	593	57	8	6	339	36	200	76	21	3	76	46	420	68	27	5	249	37	292	57	8	2	575	542
LOT2_5	LOT2_5	Southbound	10	CAL_D02_B	CAL_D02_B	8753	3165	TRUE	671	82	28	43	552	67	32	21	668	52	9	9	299	35	323	82	28	30	85	35	414	67	31	17	334	39	292	52	8	5	657	534
LOT3_SH/BA6_2	LOT3_SH/BA6	Southbound	1	CAL_D06_A	CAL_D06_A	2250	2251	TRUE	497	74	20	8	424	60	13	12	716	94	18	14	277	38	156	84	19	12	79	62	273	59	13	14	314	85	320	92	17	13	471	413
LOT3_SH/BA6_2	LOT3_SH/BA6	Northbound	1	CAL_D06_B	CAL_D06_B	2251	2250	TRUE	679	170	17	26	523	74	13	17	720	118	7	11	326	93	242	170	17	25	81	77	349	75	13	17	317	67	299	115	7	11	661	508
LOT2_18_2	LOT2_18	Westbound	7	CAL_D17_A	CAL_D17_A	8013	3265	TRUE	495	29	7	2	236	19	4	2	234	14	1	2	261	27	200	28	7	10	37	17	175	19	4	2	59	16	160	14	1	2	489	229
LOT2_18_2	LOT2_18	Eastbound	7	CAL_D17_B	CAL_D17_B	3265	8013	TRUE	238	13	3	2	217	14	2	2	327	12	1	2	92	18	123	13	3	2	34	18	164	14	2	2	173	22	129	13	1	2	233	216
LOT2_17_2	LOT2_17	Northbound	7	CAL_D18_A	CAL_D18_A	8607	8608	TRUE	881	32	6	2	401	41	7	2	432	27	1	2	467	50	356	34	7	2	35	39	333	42	7	2	100	35	299	27	1	2	872	407
LOT2_17_2	LOT2_17	Southbound	7	CAL_D18_B	CAL_D18_B	8608	8607	TRUE	383	31	1	2	404	35	6	2	590	29	3	2	128	35	220	32	1	2	67	29	307	35	5	2	310	43	242	29	3	2	384	402
LOT2_15	LOT2_15	Southbound	7	CAL_D20_A	CAL_D20_A	1809	1810	TRUE	614	97	40	28	684	95	32	11	754	63	16	2	276	36	271	95	40	28	120	48	499	94	31	11	434	41	280	65	13	2	583	667
LOT2_15	LOT2_15	Northbound	7	CAL_D20_B	CAL_D20_B	1810	1809	TRUE	701	101	36	11	624	96	33	15	747	67	12	2	396	39	223	104	36	6	80	50	500	97	33	9	291	43	380	67	12	2	658	631
LOT2_RO/SH8_2	LOT2_RO/SH8	Southbound	10	CAL_D21_A	CAL_D21_A	8874	8804	TRUE	309	30	11	13	319	41	12	7	551	39	8	2	156	24	144	34	14	14	42	35	242	41	12	12	217	43	286	35	8	3	324	319
LOT2_RO/SH8_2	LOT2_RO/SH8	Northbound	10	CAL_D21_B	CAL_D21_B	8804	8874	TRUE	568	43	14	9	317	42	12	10	396	23	5	3	255	38	204	43	15	9	62	31	222	42	12	10	141	24	190	23	5	2	497	315
RO-EXT-ATC_48_2	RO-EXT-MCC_2	Northbound	11	CAL_D22_A	CAL_D22_A	8052	7603	TRUE	1203	160	31	103	688	167	58	134	931	131	16	46	591	74	378	145	31	104	103	106	458	166	57	132	400	80	427	132	17	45	1043	667
RO-EXT-ATC_48_2	RO-EXT-MCC_2	Southbound	11	CAL_D22_B	CAL_D22_B	7603	8052	TRUE	668	226	54	87	756	169	57	122	1359	136	7	41	302	52	256	223	53	100	150	103	479	167	57	119	705	124	445	135	8	41	609	732
LOT 2 _RADAR_1	LOT2_1	Westbound	11	CAL_D23_A	CAL_D23_A	7475	9258	TRUE	1144	122	76	98	721	172	83	114	889	107	19	23	589	71	338	120	64	104	92	118	488	173	81	115	351	87	431	113	19	23	999	698
LOT 2 _RADAR_1	LOT2_1	Eastbound	11	CAL_D23_B	CAL_D23_B	8050	7476	TRUE	668	185	94	84	833	161	74	96	1255	104	21	32	310	55	254	184	67	99	157	116	544	162	75	96	657	117	382	104	21	35	619	817
RO-EXT-ATC_53_2	RO-EXT-MCC_7	Eastbound	7	CAL_D24_A	CAL_D24_A	7650	7600	TRUE	512	37	1	9	317	45	8	10	409	43	2	9	219	33	228	38	2	9	35	39	236	45	8	10	140	36	241	44	2	9	481	311
RO-EXT-ATC_53_2	RO-EXT-MCC_7	Westbound	7	CAL_D24_B	CAL_D24_B	7600	7650	TRUE	243	42	15	14	233	44	15	8	651	60	4	2	118	17	105	40	15	14	42	23	166	44	15	10	325	45	258	60	4	2	240	232
RO-EXT-ATC_55	RO-EXT-MCC_9	Westbound	11	CAL_D25_A	CAL_D25_A	7695	8456	TRUE	724	117	29	45	724	123	50	69	1120	131	10	30	327	55	296	124	31	40	138	71	511	122	48	68	545	82	448	130	10	20	678	720
RO-EXT-ATC_55	RO-EXT-MCC_9	Eastbound	11	CAL_D25_B	CAL_D25_B	8456	7695	TRUE	772	185	61	86	641	95	34	76	681	74	7	11	433	54	261	186	61	66	94	71	467	94	34	74	269	62	326	73	7	11	748	631
LOT1_28_2	LOT1_28	Southbound	10	CAL_D26_A	CAL_D26_A	1700	7430	TRUE	338	48	18	10	285	44	22	4	291	28	4	2	201	20	97	48	18	10	49	36	203	45	22	12	102	24	136	26	5	8	319	288
LOT1_28_2	LOT1_28	Northbound	10	CAL_D26_B	CAL_D26_B	7430	1700	TRUE	258	42	22	5	324	45	17	5	573	62	12	7	106	17	111	41	21	7	72	34	215	45	17	11	248	33	226	54	10	7	234	321
LOT2_RO/SH14_2	LOT2_RO/SH14	Eastbound	1	CAL_D27_A	CAL_D27_A	7447	7047	TRUE	482	101	16	8	448	89	33	23	744	106	13	23	346	41	145	102	15	26	75	69	296	89	33	37	342	78	304	106	13	29	533	439
LOT2_RO/SH14_2	LOT2_RO/SH14	Westbound	1	CAL_D27_B	CAL_D27_B	7047	7447	TRUE	660	161	57	29	396	85	31	22	609	97	8	16	387	70	210	170	61	43	96	49	219	85	31	41	356	47	166	105	9	17	667	364
LOT1_32_2	LOT1_32	Northbound	10	CAL_D28_A	CAL_D28_A	2245	1035	TRUE	581	53	9	15	472	49	7	17	701	70	3	2	301	41	223	24	3	14	65	31	359	47	7	17	266	35	361	64	2	2	566	455
LOT1_32_2	LOT1_32	Southbound	10	CAL_D28_B	CAL_D28_B	1035	2245	TRUE	709	63	14	32	470	52	8	18	593	42	1	9	294	31	355	62	12	35	75	30	350	51	8	18	241	38	301	38	1	7	680	456
LOT2_16_2	LOT2_16	Westbound	10	CAL_D29_A	CAL_D29_A	31780	3178	TRUE	1102	124	37	59	726	111	39	30	831	101	7	7	597	48	424	124	35	41	114	55	571	112	37	28	287	49	488	101	7	5	1069	740
LOT2_16_2	LOT2_16	Eastbound	10	CAL_D29_B	CAL_D29_B	3178	31780	TRUE	624	114	45	33	757	107	35	34	1190	100	12	9	266	41	306	113	45	27	124	63	569	107	35	30	597	67	498	100	12	7	613	756
LOT2_13_2	LOT2_13	Southbound	10	CAL_D30_A	CAL_D30_A	3000	3201	TRUE	749	75	24	18	568	72	34	22	758	75	10	11	416	47	272	77	24	17	98	55	411	72	34	22	339	58	352	75	10	10	735	564
LOT2_13_2	LOT2_13	Northbound	10	CAL_D30_B	CAL_D30_B	3201	3000	TRUE	648	64	26	7	563	68	39	19	837	49	9	2	399	44	233	76	29	15	88	66	457	77	41	22	397	65	405	62	10	3	677	611
LOT2_19_2	LOT2_19	Westbound	7	CAL_D31_A	CAL_D31_A	9000	3268	TRUE	784	42	15	2	383	38	10	4	419	34	5	2	438	43	248	41	13	2	68	34	285	38	10	4	141	30	240	34	4	2	729	387
LOT2_19_2	LOT2_19	Eastbound	7	CAL_D31_B	CAL_D31_B	3268	9000	TRUE	343	28	17	2	390	38	13	3	598	31	3	2	153	33	171	30	19	4	69	35	305	40	13	6	306	47	244	33	3	2	356	410
LOT2_28	LOT2_28	Westbound	7	CAL_D33_A	CAL_D33_A	7639	1853	TRUE	406	68	24	24	405	69	25	24	728	72	10	8	160	34	171	69	23	22	83	42	277	72	25	23	402	52	242	71	9	8	365	402
LOT2_28	LOT2_28	Eastbound	7	CAL_D33_B	CAL_D33_B	1853	7639	TRUE	643	61	15	11	332	58	26	26	422	43	3	10	347	50	229	62	15	10	42	42	246	58	26	26	150	44	230	42	3	10	626	330
HS2_20	LOT1_23	Southbound	7	CAL_E04_A	CAL_E04_A	7576	7801	TRUE	924	146	45	16	477	105	52	20	581	51	12	9	527	118	203	142	42	26	90	99	271	91	41	21	194	94	256	51	12	9	847	459
HS2_20	LOT1_23	Northbound	7	CAL_E04_B	CAL_E04_B	7800	9325	TRUE	511	87	57	13	579	124	68	20	884	64	12	7	261	76	143	89	58	20	68	135	367	125	68	24	392	154	293	63	12	9	480	570
LOT2_RO/SH6	LOT2_RO/SH6	Westbound	1	CAL_E14_3_A	CAL_E14_A	7099	8836	TRUE	150	45	10	65	263	56	19	58	802	27	4	6	68	13	67	45	10	64	45	24	193	56	19	58	403	49	313	27	4	6	148	262
LOT2_RO/SH6	LOT2_RO/SH6	Eastbound	1	CAL_E14_3_B	CAL_E14_B	8836	7099	TRUE	945	61	26	41	214	49	19	56	186	18	12	14	553	55	280	63	26	42	39	19	152	51	19	56	67	14	107	18	12	8	889	209
LOT5_NEDERB7	LOT5_NEDERB7	Southbound	1	CAL_E16_2_A	CAL_E16_A	2752	2753	TRUE	306	56	2	2	195	29	2	10	292	23	1	4	125	29	143	57	1	2	19	19	157	29	2	10	115	27	150	23	1	5	298	195
LOT5_NEDERB7	LOT5_NEDERB7	Northbound	1	CAL_E16_2_B	CAL_E16_B	2753	2752	TRUE	238	21	1	8	198	33	2	12	348	48	2	2	116	17	99	21	1	8	25	24	149	33	2	12	142	35	177	48	2	2	233	198
LOT1_27NB	LOT1_27	Northbound	11	CAL_E17_A	CAL_E17_A	1205	1134	TRUE	863	84	15	37	879	142	18	63	920	52	4	8	470	68	269	82	18	36	179	91	603	143	26	64	476	70	369	51	6	8	807	872
LOT1_27SB	LOT1_27	Southbound	11	CAL_E17_B	CAL_E17_B	1135	1206	TRUE	1013	168	16	80	851	129	15	62	1034	57	1	10	795	70	505	164	22	68	170	87	599	130	22	60	526	85	460	57	9	10	1370	855
SHF-EXT-ATC_24_2	SHF-EXT-MCC_24	Northbound	10	CAL_E21_A	CAL_E21_A	2212	22120	TRUE	513	40	17	29	456	76	22	27	543	44	3	7	404	34	186	48	18	30	87	37	358	77	23	27	207	43	311	47	5	7	624	482
SHF-EXT-ATC_24_2	SHF-EXT-MCC_24	Southbound	10	CAL_E21_B	CAL_E21_B	22120	2212	TRUE	422	69	26	9	480	63	28	21	737	46	15	9	211	29	215	75	26	15	82	37	378	65	29	22	424	39	281	47	14	9	455	498
LOT1_ADDED16_2	LOT1_ADDED16	Eastbound	10	CAL_E22_A	CAL_E22_A	85870	2678	TRUE	573	20	3	3	340	35	11	3	324	26	2	2	229	26	193	20	3	1	39	31	263	35	11	4	83	23	218	26	2	2	447	333
LOT1_ADDED16_2	LOT1_ADDED16	Westbound	10	CAL_E22_B	CAL_E22_B	2678	85870	TRUE	489	44	9	2	359	36	9	3	691	25	1	2	136	24	196	43	9	1	49	33	266	35	11	0	315	42	262	26	1	0	357	348
SHF-EXT-ATC_28	SHF-EXT-MCC_28	Northbound	10	CAL_E23_A	CAL_E23_A	9978	9975	TRUE	532	78	13	17	424	69	17	16	447	36	2	2	287	55	153	77	13	17	68	53	287	70	17	15	166	49	230	34	2	3	495	409
SHF-EXT-ATC_28	SHF-EXT-MCC_28	Southbound	10	CAL_E23_B	CAL_E23_B	9975	9978	TRUE	510	78	22	11	611	83	20	8	805	33	8	2	272	46	198	76	22	0	88	76	446	82	20	0	435	51	298	36	8	0	515	610
LOT1_14NB_2	LOT1_14	Northbound	11	CAL_E25_A	CAL_E25_A	9679	9009	TRUE	1307	126	19	96	933	179	23	115	986	119	7	27	804	97	296	129	20	97	188	128	555	178	23	115	399	88	438	116	6	26	1197	871
LOT1_14SB_2	LOT1_14	Southbound	11	CAL_E25_B	CAL_E25_B	9682	9008	TRUE	880	237	37	148	985	166	24	107	1638	112	5	33	403	57	294	232	37	145	215	127	622	165	24	107	872	128	515	116	5	35	754	964
LOT1_30	LOT1_30	Northbound	10	CAL_E26_A	CAL_E26_A	9339	9334	TRUE	880	95	23	47	717	103	17	68	871	57	5	9	519	50	267	101	24	54	152	86	459	103	17	58	371	89	397	58	5	10	837	697
LOT1_30	LOT1_30	Southbound	10	CAL_E26_B	CAL_E26_B	9334	9339	TRUE	620	92	19	57	722	111	17	58	1122	76	9	7	317	57	200	92	19	45	157	85	475	108	17	54	558	82	423	77	9	10	574	717
HS2_30_2	LOT1_24	Southbound	7	CAL_E28_A	CAL_E28_A	85390	7539	TRUE	559	119	37	32	392	83	41	22	483	33	3	8	279	51	131	123	38	33	54	88	245	84	41	22	128	70	249	38	3	8	461	388
HS2_30_2	LOT1_24	Northbound	7	CAL_E28_B	CAL_E28_B	7539	85390	TRUE	384	90	36	23	416	99	44	24	638	51	14	8	155	60	165	93	36	23	57	86	277	101	45	21	272	88	253	53	13	8	380	420
HS2_23	AVERAGE	Northbound	11	CAL_E29_A	CAL_E29_A	7198	7200	TRUE	630	106	30	53	782	142	45	83	1268	118	17	35	314	82	225	104	31	52	119	146	496	142	45	80	508	148	505	117	17	35	621	760
HS2_23	AVERAGE	Southbound	11	CAL_E29_B	CAL_E29_B	7200	7199	TRUE	1041	175	50	87	793	144	45	84	933	87	13	25	553	106	257	180	55	89	138	148	490	144	47	84	339	122	452	75	12	25	917	776
LOT1_21_2	AVERAGE	Southbound	11	CAL_E30_A	CAL_E30_A	72170	7561	TRUE	733	123	35	62	347	63	20	37	449	42	6	12	477	57	194	124	36	50	54	57	239	63	20	37	183	52	184	42	6	12	728	350
LOT1_21_2	AVERAGE	Northbound	11	CAL_E30_B	CAL_E30_B	7060	7216	TRUE	385	65	19	32	391	71	22	42	459	43	6	13	150	35	178	66	19	20	66	48	289	73	23	42	232	42	220	43	7	12	363	402
Waverley Link Road_21	AVERAGE	Southbound	7	CAL_E31_A	CAL_E31_A	7795	7794	TRUE	464	62	19	21	614	95	29	35	826	69	12	15	230	35	176	59	18	20	117	51	440	95	29	35	372	50	366	69	12	14	441	608
Waverley Link Road_21	AVERAGE	Northbound	7	CAL_E31_B	CAL_E31_B	7794	7795	TRUE	706	95	29	32	635	98	30	36	874	73	13	16	403	46	239	95	29	29	130	60	445	99	31	36	280	62	521	73	7	16	688	635
HS2_13_2	AVERAGE	Northbound	10	CAL_E33_A	CAL_E33_A	5092	5000	TRUE	918	119	30	37	755	111	29	38	742	67	9	11	594	51	227	130	31	44	170	84	481	112	29	39	300	70	372	71	9	12	872	735
HS2_13_2	AVERAGE	Southbound	10	CAL_E33_B	CAL_E33_B	5000	5092	TRUE	605	78	19	24	801	117	31	40	1151	104	14	16	306	54	225	79	20	24	207	86	491	115	31	41	660	75	308	102	14	17	585	784
LOT1_13_2	LOT1_13	Northbound	11	CAL_E34_A	CAL_E34_A	9642	9700	TRUE	1207	97	22	70	845	178	24	121	1023	135	4	35	833	76	250	95	23	69	171	118	544	177	24	119	408	93	438	130	4	30	1159	833
LOT1_13_2	LOT1_13	Southbound	11	CAL_E34_B	CAL_E34_B	9622	9600	TRUE	339	110	18	54	432	77	14	64	717	46	4	7	200	35	131	139	21	70	128	74	305	104	14	73	483	65	205	69	5	13	365	508
SHF-EXT-ATC_16	SHF-EXT-MCC_16	Northbound	7	CAL_E35_A	CAL_E35_A	2061	1407	TRUE	492	44	11	19	289	42	9	10	341	24	1	4	243	29	184	46	11	19	51	19	199	39	9	10	131	17	181	22	1	4	456	269
SHF-EXT-ATC_16	SHF-EXT-MCC_16	Southbound	7	CAL_E35_B	CAL_E35_B	1407	2061	TRUE	90	18	1	11	185	8	2	5	289	6	1	2	39	4	46	18	1	11	32	15	137	8	2	5	124	12	90	6	1	2	89	184
SHF-EXT-ATC_2_2	SHF-EXT-MCC_2	Northbound	7	CAL_E36_A	CAL_E36_A	1483	1300	TRUE	855	76	21	9	481	63	18	9	490	38	13	2	544	64	247	85	22	10	116	62	408	84	23	13	202	50	266	45	14	4	855	587

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimatio	Screenline for Report	A Node	B Node	Use in ME	AM (0800-0900) Car Count	AM (0800-0900) LGV Count	AM (0800-0900) MGV Count	AM (0800-0900) HGV Count	IP (1200-1300) Car Count	IP (1200-1300) LGV Count	IP (1200-1300) MGV Count	IP (1200-1300) HGV Count	PM (1700-1800) Car Count	PM (1700-1800) LGV Count	PM (1700-1800) MGV Count	PM (1700-1800) HGV Count	AM (0800-0900) Car UC1 Flow	AM (0800-0900) Car UC2 Flow	AM (0800-0900) Car UC3 Flow	AM (0800-0900) LGV Flow	AM (0800-0900) MGV Flow	AM (0800-0900) HGV Flow	IP (1200-1300) Car UC1 Flow	IP (1200-1300) Car UC2 Flow	IP (1200-1300) Car UC3 Flow	IP (1200-1300) LGV Flow	IP (1200-1300) MGV Flow	IP (1200-1300) HGV Flow	PM (1700-1800) Car UC1 Flow	PM (1700-1800) Car UC2 Flow	PM (1700-1800) Car UC3 Flow	PM (1700-1800) LGV Flow	PM (1700-1800) MGV Flow	PM (1700-1800) HGV Flow	AM (0800-0900) Car Flow	IP (1200-1300) Car Flow
SHF-EXT-ATC_2_2	SHF-EXT-MCC_2	Southbound	7	CAL_E36_B	CAL_E36_B	2088	1404	TRUE	338	89	16	20	457	69	13	6	763	48	4	2	184	28	140	88	15	20	104	52	359	72	15	9	475	43	246	50	6	4	353	515
SHF-EXT-ATC_23_2	SHF-EXT-MCC_23	Northbound	7	CAL_E37_A	CAL_E37_A	1374	13740	TRUE	571	40	9	24	423	26	6	31	451	1	1	2	319	34	126	40	13	24	49	34	266	26	6	29	140	25	228	6	2	2	479	348
SHF-EXT-ATC_23_2	SHF-EXT-MCC_23	Southbound	7	CAL_E37_B	CAL_E37_B	13740	1374	TRUE	368	95	20	33	418	87	25	24	845	44	3	2	212	25	129	97	23	33	78	45	261	82	24	23	441	65	287	45	4	4	366	384
LOT1_8	AVERAGE	Eastbound	7	CAL_E38_A	CAL_E38_A	2158	1520	TRUE	539	72	22	25	446	69	21	26	403	34	6	7	289	51	152	43	22	0	56	51	265	65	21	0	144	40	224	34	6	0	493	371
LOT1_8	AVERAGE	Westbound	7	CAL_E38_B	CAL_E38_B	1520	2158	TRUE	469	63	19	21	454	70	22	26	508	43	8	9	159	30	190	46	14	0	66	50	299	54	15	0	251	48	189	30	5	0	380	416
SHF-EXT-ATC_32	SHF-EXT-MCC_32	Eastbound	10	CAL_E39_A	CAL_E39_A	2165	2162	TRUE	708	52	27	12	431	66	25	13	443	21	9	2	390	63	239	52	25	12	60	52	319	72	26	13	135	41	274	35	7	3	692	430
SHF-EXT-ATC_32	SHF-EXT-MCC_32	Westbound	10	CAL_E39_B	CAL_E39_B	2162	2165	TRUE	487	86	42	11	501	66	26	12	820	35	11	2	180	40	238	86	29	12	70	59	369	67	24	12	382	71	306	35	8	4	458	499
Waverley Link Road_2_2	AVERAGE	Westbound	7	CAL_E40_A	CAL_E40_A	9900	9724	TRUE	470	63	19	21	465	72	22	27	446	37	7	8	267	58	159	69	25	20	114	72	290	77	24	27	271	46	163	43	8	8	484	476
Waverley Link Road_2_2	AVERAGE	Eastbound	7	CAL_E40_B	CAL_E40_B	9724	9900	TRUE	606	82	25	28	644	100	31	37	694	58	10	13	370	63	154	80	25	28	125	102	419	98	31	38	312	98	295	59	10	13	586	646
LOT1_34	LOT1_34	Southbound	7	CAL_E41_A	CAL_E41_A	7594	8066	TRUE	522	47	7	18	370	45	11	18	435	33	4	7	279	31	152	53	9	19	77	34	261	45	11	18	106	28	274	35	5	7	463	372
LOT1_34	LOT1_34	Northbound	7	CAL_E41_B	CAL_E41_B	8066	7594	TRUE	284	67	8	22	332	48	9	23	498	32	1	2	126	18	105	71	10	23	74	27	228	46	9	23	238	35	173	30	1	2	249	329
LOT1_16_2	LOT1_16	Westbound	10	CAL_E42_A	CAL_E42_A	8000	2149	TRUE	348	59	3	9	240	32	6	7	323	30	1	2	212	14	107	53	1	10	43	25	163	31	6	7	128	21	126	30	1	0	333	230
LOT1_16_2	LOT1_16	Eastbound	10	CAL_E42_B	CAL_E42_B	2149	8000	TRUE	221	30	4	7	248	38	7	8	472	35	3	2	102	16	71	30	5	9	39	25	178	37	7	8	187	35	242	35	1	2	189	242
SHF-EXT-ATC_20	SHF-EXT-MCC_20	Southbound	11	CAL_E44_A	CAL_E44_A	1195	1193	TRUE	1808	17	19	42	783	62	23	46	996	26	12	11	945	74	557	102	18	49	165	73	636	73	26	51	416	69	499	24	12	13	1576	874
SHF-EXT-ATC_20_2	SHF-EXT-MCC_20	Southbound	11	CAL_E44_A	CAL_E44_A	9738	1441	TRUE	259	2	3	6	112	9	3	7	143	4	2	2	129	24	93	0	3	0	4	2	19	0	0	0	12	3	26	0	0	0	246	25
SHF-EXT-ATC_20	SHF-EXT-MCC_20	Northbound	11	CAL_E44_B	CAL_E44_B	1188	1200	TRUE	973	154	41	37	1068	194	56	48	1504	119	23	20	494	72	352	154	40	40	218	106	738	194	56	51	766	96	529	117	22	19	918	1062
SHF-EXT-ATC_41	SHF-EXT-MCC_41	Southbound	7	CAL_E46_A	CAL_E46_A	1590	1109	TRUE	143	42	10	15	163	29	10	7	313	23	1	2	69	11	64	45	11	17	28	13	120	30	11	9	74	13	135	27	1	1	144	162
SHF-EXT-ATC_41	SHF-EXT-MCC_41	Northbound	7	CAL_E46_B	CAL_E46_B	1109	1590	TRUE	179	15	16	14	121	20	13	6	131	8	6	2	113	15	46	17	16	14	22	16	84	20	13	7	39	12	87	9	6	2	174	121
LOT5_CH/NED2	LOT5_CH/NED2	Northbound	1	CAL_F03_A	CAL_F03_A	81345	81341	TRUE	374	46	6	13	271	39	8	11	503	67	6	6	200	21	139	45	5	10	48	22	198	38	8	11	257	31	208	69	5	5	361	267
LOT5_CH/NED2	LOT5_CH/NED2	Southbound	1	CAL_F03_B	CAL_F03_B	81341	81345	TRUE	442	46	8	11	253	34	5	12	414	41	4	6	204	26	125	45	8	10	29	21	194	34	5	11	175	23	175	40	4	6	354	244
LOT5_BO/NED8	LOT5_BO/NED8	Westbound	10	CAL_F07_A	CAL_F07_A	1779	73054	TRUE	508	77	9	38	318	57	4	23	411	43	6	7	310	35	163	78	9	38	51	30	250	59	5	24	180	38	229	44	6	9	509	331
DERB-EXT-ATC_9000	LOT5_DERBD5	Southbound	1	CAL_G09_A	CAL_G09_A	1875	72432	TRUE	175	19	1	60	161	26	4	89	229	37	2	51	75	38	62	19	1	59	16	40	105	26	4	89	79	38	109	37	2	50	175	161
DERB-EXT-ATC_9000	LOT5_DERBD5	Northbound	1	CAL_G09_B	CAL_G09_B	72432	1875	TRUE	191	40	5	108	155	30	4	95	201	20	3	23	95	26	73	40	5	107	14	34	107	30	4	89	77	40	77	20	3	22	194	155
M1_4288A	DFT_M1_27_28	Northbound	6	CAL_M1_29_A	CAL_M1_A	81395	81698	TRUE	2288	454	154	760	2155	685	183	948	3200	569	97	572	487	1151	612	447	156	777	113	856	1173	686	183	1012	579	1142	1510	565	96	576	2250	2143
M1_4284B	DFT_M1_28_27	Southbound	6	CAL_M1_29_B	CAL_M1_B	81397	81699	TRUE	2577	590	165	753	2232	613	182	951	2814	419	110	663	423	1256	880	591	165	757	80	1134	823	620	183	978	536	1306	918	412	110	667	2559	2037
M1_4705M	AVERAGE	Southbound	13	CAL_M1_35A_A	CAL_M1_A	3568	3566	TRUE	530	89	26	44	359	65	20	38	489	46	7	13	305	46	131	89	25	45	61	65	208	65	20	38	196	53	223	46	7	13	482	333
M1_4704J	AVERAGE	Northbound	13	CAL_M1_35A_B	CAL_M1_B	3119	3569	TRUE	401	67	19	34	396	72	23	42	1013	94	14	28	211	55	131	70	19	35	73	65	250	73	22	41	628	69	244	97	14	28	398	388
M18_8903-2	DFT_M18_2_3	Northbound	4	CAL_M18_4_A	CAL_M18_A	9519	87358	TRUE	1274	226	60	295	859	257	71	577	1573	262	37	293	337	522	432	227	59	328	63	328	465	260	72	591	528	466	537	262	33	298	1291	856
M18_8904-2	DFT_M18_5_4	Southbound	4	CAL_M18_4_B	CAL_M18_B	9515	87359	TRUE	1354	242	97	635	960	310	102	493	1476	193	36	294	515	411	331	243	75	655	84	365	496	310	100	510	477	478	491	193	36	301	1258	945
M18_7551A	DFT_M18_32_1	Northbound	5	CAL_M18_A	CAL_M18_A	3531	3528	TRUE	2144	590	174	641	1703	470	194	981	2701	370	82	642	732	817	579	595	175	677	146	600	922	469	195	997	938	766	1028	370	85	654	2128	1668
A1_8870-2	DFT_A1(M)_36_37	Northbound	4	CAL_M18_A1_1_A	CAL_M18_A	74226	74102	TRUE	839	201	56	431	884	247	79	525	1071	197	37	354	162	355	312	199	56	448	41	478	359	247	78	540	183	509	300	193	37	391	829	877
A1_8869-2	DFT_A1(M)_37_36	Southbound	4	CAL_M18_A1_1_B	CAL_M18_B	74218	74190	TRUE	823	201	47	373	870	241	74	542	1116	187	34	362	149	375	290	202	47	408	26	370	484	233	74	539	139	477	468	183	33	356	814	880
M18_7670A	DFT_M18_2_3	Northbound	5	CAL_M18_A1_2_A	CAL_M18_A	74211	74215	TRUE	1338	237	63	310	880	264	73	591	1499	249	35	279	404	521	425	239	67	343	70	344	465	265	75	604	519	446	508	252	36	307	1350	879
M18_7670B	DFT_M18_3_2	Southbound	5	CAL_M18_A1_2_B	CAL_M18_B	74207	74210	TRUE	1289	246	69	517	963	304	92	595	1495	250	44	358	501	415	326	248	71	585	90	370	492	305	101	611	509	493	472	248	45	367	1243	952
M18_7553B	DFT_M18_1_32	Southbound	5	CAL_M18_B	CAL_M18_B	3529	3530	TRUE	2214	444	119	857	1774	486	215	971	2696	475	66	751	856	789	580	452	124	871	155	703	739	498	220	984	1117	764	767	413	71	756	2225	1597
A1_6532-1	DFT_A1(M)_37_36	Southbound	4	CAL_M500_A	CAL_M500_A	95002	1886	TRUE	1156	283	66	523	1133	313	96	705	1417	237	43	459	262	487	404	282	65	524	46	420	665	313	96	716	249	523	620	234	43	454	1153	1131
A1_6533-1	DFT_A1(M)_36_37	Northbound	4	CAL_M500_B	CAL_M500_B	1886	95002	TRUE	1150	276	77	590	1190	333	106	708	1572	290	54	519	277	435	432	276	77	591	59	631	495	333	106	708	307	720	505	290	54	490	1144	1185
M18_8930-2	DFT_M18_2_3	Northbound	4	CAL_M502_A	CAL_M502_A	87362	74241	TRUE	1006	178	47	233	655	196	54	440	1183	197	28	220	267	423	359	178	47	245	44	246	362	196	54	449	363	356	452	196	28	225	1049	652
M18_8931-2	DFT_M18_3_2	Southbound	4	CAL_M502_B	CAL_M502_B	74242	87364	TRUE	1000	191	54	401	685	216	65	424	1156	193	34	277	374	341	285	191	54	385	59	270	372	221	66	431	359	385	407	194	34	251	1000	700
M1_4445A	DFT_M1_27_28	Northbound	6	CAL_M503_A	CAL_M503_A	87334	87333	TRUE	2888	573	194	959	2546	810	216	1120	3684	656	111	658	862	1231	746	568	194	901	141	963	1420	807	215	1097	862	1195	1659	653	109	638	2839	2524
M1_4445B	DFT_M1_28_27	Southbound	6	CAL_M503_B	CAL_M503_B	5222	10439	TRUE	2936	673	188	858	2589	712	211	1103	3475	517	136	818	666	1290	948	671	187	860	130	1212	1055	723	213	1069	957	1388	1074	516	132	711	2905	2396
M1_4691A	DFT_M1_NB	Northbound	6	CAL_M504_A	CAL_M504_A	3081	3119	TRUE	2107	699	198	580	2008	575	167	679	3804	532	77	442	792	673	667	714	205	592	222	603	1172	575	167	664	1686	798	1261	539	78	445	2132	1997
M1_4692B	DFT_M1_SB	Southbound	6	CAL_M504_B	CAL_M504_B	87314	3562	TRUE	2832	545	141	663	2074	634	187	666	3096	552	111	313	1295	734	745	545	142	665	232	783	1013	631	187	669	997	960	1115	622	112	319	2774	2028
A1_6537-2	DFT_A1(M)_36_37	Northbound	4	CAL_M505_A	CAL_M505_A	72040	20769	TRUE	1081	259	72	555	1127	316	100	670	1436	265	49	474	198	467	405	259	72	555	60	598	462	315	100	686	290	654	437	261	49	474	1070	1120
A1_6538-1	DFT_A1(M)_37_36	Southbound	4	CAL_M505_B	CAL_M505_B	81810	20769	TRUE	1140	279	65	516	1106	306	93	688	1425	238	43	462	260	464	384	278	65	517	44	430	635	297	93	686	260	557	584	235	43	440	1108	1110
M18_7649A	DFT_M18_32_1	Northbound	5	CAL_M506_A	CAL_M506_A	74229	74221	TRUE	1654	455	134	494	1033	285	118	595	1812	248	55	431	703	507	470	461	135	450	106	320	588	287	118	611	734	431	619	250	51	403	1681	1014
M18_7649B	DFT_M18_1_32	Southbound	5	CAL_M506_B	CAL_M506_B	74222	9626	TRUE	1432	287	77	554	1115	305	135	610	1965	346	48	547	746	411	390	296	77	569	144	381	581	307	137	615	814	560	583	348	49	514	1547	1106
M18_7583A	DFT_M18_32_1	Northbound	5	CAL_M508_A	CAL_M508_A	9842	3631	TRUE	2570	707	209	768	1925	531	219	1109	3059	419	93	728	949	883	721	714	212	797	168	646	1087	533	220	1128	1120	818	1178	421	94	741	2554	1901
M18_7581B	DFT_M18_1_32	Southbound	5	CAL_M508_B	CAL_M508_B	9843	3626	TRUE	2518	504	136	974	1986	544	240	1087	3198	563	78	891	1002	835	679	512	139	946	197	768	914	559	245	1100	1338	852	924	501	78	870	2516	1879
LOT2_13	LOT2_13	Southbound	10	CAL_SL001_1_A	CAL_SL001_A	3194	3000	TRUE	743	75	23	18	558	71	33	22	754	75	10	10	416	47	272	77	24	17	98	55	411	72	34	22	339	58	352	75	10	10	735	564
LOT2_26	LOT2_26	Southbound	1	CAL_SL001_1_A	CAL_SL001_A	3210	3218	TRUE	672	78	21	8	371	63	30	13	588	68	6	2	318	32	179	64	12	6	59	39	288	72	24	14	236	51	314	69	8	7	529	386
LOT2_31	LOT2_31	Westbound	10	CAL_SL001_1_A	CAL_SL001_A	1738	3134	TRUE	170	23	4	2	108	18	6	3	168	17	1	2	236	18	121	43	15	3	32	14	124	28	13	4	119	18	129	28	1	0	376	170
LOT2_32	LOT2_32	Eastbound	1	CAL_SL001_1_A	CAL_SL001_A	3224	3223	TRUE	193	29	10	2	153	36	9	3	220	33	3	2	102	6	42	20	6	2	12	6	63	18	9	2	33	7	72	23	1	0	150	82
LOT2_16	LOT2_16	Westbound	10	CAL_SL001_1_A	CAL_SL001_A	3177	31780	TRUE	1097	124	37	59	751	115	40	31	842	102	7	7	597	48	424	124	35	41	114	55	571	112	37	28	287	49	488	101	7	5	1069	740
LOT2_13	LOT2_13	Northbound	10	CAL_SL001_1_B	CAL_SL001_B	3000	3194	TRUE	645	64	25	6	552	66	38	19	831	49	9	2	399	44	233	76	29	15	88	66	457	77	41	22	397	65	405	62	10	3	677	611
LOT2_26	LOT2_26	Northbound	1	CAL_SL001_1_B	CAL_SL001_B	3218	3210	TRUE	392	72	21	12	412	78	25	12	785	58	6	2	201	40	200	76	20	9	66	39	283	79	18	10	325	43	265	44	6	6	441	388
LOT2_31	LOT2_31	Eastbound	10	CAL_SL001_1_B	CAL_SL001_B	3134	1738	TRUE	101	30	6	2	101	21	6	3	168	16	1	2	96	9	62	21	5	2	16	10	94	22	12	2	100	13	129	21	2	1	168	121
LOT2_32	LOT2_32	Westbound	1	CAL_SL001_1_B	CAL_SL001_B	3223	3224	TRUE	186	23	7	2	124	22	9	2	177	23	3	1	30	4	32	22	6	3	20	6	67	16	7	3	146	10	80	28	2	1	66	93
LOT2_16	LOT2_16	Eastbound	10	CAL_SL001_1_B	CAL_SL001_B	31780	3177	TRUE	640	117	46	34	780	110	36	35	1195	101	12	9	266	41	306	113	45	27	124	63	569	107	35	30	597	67	498	100	12	7	613	756
LOT2_11	LOT2_11	Westbound	1	CAL_SL001_2_A	CAL_SL001_A	3126	3160	TRUE	345	23	5	2	158	22	5	2	221	16	4	2	299	27	164	44	26	5	42	23	182	41	11	7	143	28	194	49	8	2	490	247
LOT2_12	LOT2_12	Westbound	11	CAL_SL001_2_A	CAL_SL001_A	3515	1852	TRUE	1390	106	54	15	830	98	31	19	947	106	11	6	685	68	390	80	28	11	122	65	556	79	25	14	306	61	424	73	8	6	1143	743
LOT2_12	LOT2_12	Eastbound	11	CAL_SL001_2_B	CAL_SL001_B	3505	3166	TRUE	826	121	36	29	839	95	38	18	1300	81	11	4	339	70	354	96	27	16	135	56	547	89	28	18	671	76	474	77	9	6	763	738
LOT2_11	LOT2_11	Eastbound	1	CAL_SL001_2_B	CAL_SL001_B	3160	3126	TRUE	167	22	3	2	174	25	5	2	343	29	4	2	104	21	115	50	14	15	51	29	215	35	16	5	238	32	159	36	5	2	240	295
LOT2_10	LOT2_10	Northbound	10	CAL_SL001_3_A	CAL_SL001_A	31330	3133	TRUE	456	44	12	7	353	49	14	3	492	52	4	2	265	31	181	46	12	13	42	35	273	48	14	3	163	37	278	51	4	2	476	349
LOT2_29	LOT2_29	Northbound	10	CAL_SL001_3_A	CAL_SL001_A	8271	7490	TRUE	400	37	4	2	291	32	6	2	532	62	7	2	184	16	111	29	4	3	49	15	190	21	3	2	226	26	277	28	4	3	311	255
LOT2_ADD2	LOT2_ADD2	Northbound	1	CAL_SL001_3_A	CAL_SL001_A	8277	8279	TRUE	43	4	0	1	8	1	0	1	30	3	1	1	71	6	50	15	2	3	8	2	39	14	4	2	10	1	28	38	4	1	127	49
LOT2_10	LOT2_10	Southbound	10	CAL_SL001_3_B	CAL_SL001_B	3133	31330	TRUE	362	62	11	6	354	50	10	6	683	58	4	2	167	33	161	61	11	6	64	33	253	50	10	6	341	51	271	58	4	2	362	350
LOT2_29	LOT2_29	Southbound	10	CAL_SL001_3_B	CAL_SL001_B	7490	8271	TRUE	390	35	4	2	286	33	5	2	462	41	5	2	202	19	175	29	4	3	49	13	168	18	2	1	211	37	200	38	2	2	397	230
LOT2_ADD2	LOT2_ADD2	Southbound	1	CAL_SL001_3_B	CAL_SL001_B	8279	8277	TRUE	46	15	6	4	17	3	1	1	53	6	1	2	12	2	12	22	6	3	13	4	48	17	4	4	31	2	20	8	4	2	26	65
LOT2_4	LOT2_4	Southbound	11	CAL_SL002_1_A	CAL_SL002_A	3261	8751	TRUE	840	121	61	51	523	121	63	59	643	77	19	32	558	48	256	108	61	37	103	55	357	111	64	53	309	59	372	76	17	22	862	515
LOT2_14	LOT2_14	Southbound	7	CAL_SL002_1_A	CAL_SL002_A	8692	7651	TRUE	608	52	32	7	570	62	25	15	656	57	9	2	260	33	259	65	32	20	79	45	455	73	24	21	148	40	352	58	9	11	552	578
LOT2_4	LOT2_4	Northbound	11	CAL_SL002_1_B	CAL_SL002_B	8751	3261	TRUE	491	132	63	42	579	133	73	63	1001	96	15	23	247	39	198	128	62	43	127	71	448	130	75	66	555	60	347	83	13	20	483	646
LOT2_14	LOT2_14	Northbound	7	CAL_SL002_1_B	CAL_SL002_B	7651	8692	TRUE	411	71	30	9	599	57	23	14	529	25	1	2	194	30	184	74	29	11	54	41	408	61	21	11	240	36	290	39	4	5	407	503
RO-EXT-ATC_50	RO-EXT-MCC_4	Westbound	7	CAL_SL002_2_A	CAL_SL002_A	3260	7622	TRUE	353	37	6	5	283	22	2	3	381	23	4	2	165	20	133	25	4	4	33	14	148	20	3	8	83	13	119	12	4	1	317	196
RO-EXT-ATC_51	RO-EXT-MCC_5	Westbound	7	CAL_SL002_2_A	CAL_SL002_A	8698	8696	TRUE	679	85	18	59	517	93	25	49	615	59	9	2	356	38	258	95	18	44	116	57	426	95	22	42	283	54	385	69	9	4	652	599
RO-EXT-ATC_50	RO-EXT-MCC_4	Eastbound	7	CAL_SL002_2_B	CAL_SL002_B	7622	3260	TRUE	197	24	9	2	300	25	4	7	534	46	1	2	100	15	96	23	15	7	49	24	287	40	15	4	200	35	288	32	3	0	211	360
RO-EXT-ATC_51	RO-EXT-MCC_5	Eastbound	7	CAL_SL002_2_B	CAL_SL002_B	8696	8698	TRUE	400	79	45	73	612	94	42	50	811	65	15	5	167	27	182	79	39	62	73	59	419	79	31	49	331	62	414	76	13	5	377	552
LOT2_6	LOT2_6	Northbound	7	CAL_SL002_3_A	CAL_SL002_A	8680	7619	TRUE	354	27	11	2	248	18	7	3	246	12	2	2	225	13	86	26	9	10	46	17	192	16	6	3	68	12	117	9	1	2	324	255
LOT2_6	LOT2_6	Southbound	7	CAL_SL002_3_B	CAL_SL002_B	7619	8680	TRUE	146	12	8	2	229	12	4	2	302	23	1	2	59	11	75	13	9	4	36	20	176	12	4	4	152	21	135	24	1	2	145	231
LOT2_RO/DO3	LOT2_RO/DO3	Southbound	10	CAL_SL004_1_A	CAL_SL004_A	3048	1742	TRUE	127	11	2	2	78	9	1	2	102	9	2	3	19	4	32	9	2	1	13	4	69	9	2	1	66	7	61	7	1	1	54	86
LOT2_RO/DO4	LOT2_RO/DO4	Southbound	10	CAL_SL004_1_A	CAL_SL004_A	2677	3153	TRUE	408	80	18	6	386	72	25	19	409	55	4	7	230	25	151	74	16	9	53	32	257	68	22	14	148	24	172	53	6	10	405	342
LOT2_RO/DO6	LOT2_RO/DO6	Southbound	1	CAL_SL004_1_A	CAL_SL004_A	1739	47215	TRUE	69	15	1	2	52	13	1	2	108	9	1	2	55	6	40	20	2	0	13	8	65	17	4	1	62	9	56	12	0	1	100	87
LOT2_RO/DO3	LOT2_RO/DO3	Northbound	10	CAL_SL004_1_B	CAL_SL004_B	1742	3048	TRUE	110	10	2	2	92	12	2	2	198	15	1	2	80	7	53	9	2	2	9	4	59	9	2	2	25	4	50	5	1	1	140	71
LOT2_RO/DO4	LOT2_RO/DO4	Northbound	10	CAL_SL004_1_B	CAL_SL004_B	3153	2677	TRUE	327	79	24	19	351	72	21	14	403	39	4	10	143	18	110	69	18	14	51	33	297	75	20	15	216	36	271	49	7	9	270	380
LOT2_RO/DO6	LOT2_RO/DO6	Northbound	1	CAL_SL004_1_B	CAL_SL004_B	47215	1739	TRUE	68	12	1	2	54	10	3	3	97	11	4	3	41	4	24	17	5	5	5	4	38	11	3	2	33	6	49	10	1	5	68	46
Don_RSI_101	RSI_MCC_101	Eastbound	1	CAL_SL006_1_A	CAL_SL006_A	3420	74217	TRUE	562	155	58	326	321	78	48	308	573	70	17	216	342	91	209	174	46	277	55	72	279	73	45	247	458	90	303	79	18	167	642	407
Don_RSI_102	RSI_MCC_102	Eastbound	1	CAL_SL006_1_A	CAL_SL006_A	3418	3464	TRUE	60	7	1	4	34	5	2	6	52	8	2	5	10	2	11	2	1	1	2	2	15	2	2	1	11	2	13	2	0	2	23	19
Don_RSI_103	RSI_MCC_103	Eastbound	1	CAL_SL006_1_A	CAL_SL006_A	63160	6316	TRUE	420	70	38	127	284	50	33	121	439	53	11	69	230	35	147	72	38	127	41	41	223	55	37	127	183	42	204	57	11	71	412	305
Don_RSI_104	RSI_MCC_104	Eastbound	1	CAL_SL006_1_A	CAL_SL006_A	3419	1235	TRUE	291	30	10	26	134	14	14	35	316	14	1	6	118	17	101	21	21	39	13	11	84	15	12	38	88	16	99	25	5	27	235	107
Don_RSI_105	RSI_MCC_105	Northbound	1	CAL_SL006_1_A	CAL_SL006_A	95083	6315	TRUE	300	31	8	71	201	19	9	58	313	36	5	10	148	17	112	25	8	153	27	11	103	15	11	120	85	15	112	19	2	40	277	141
Don_RSI_101	RSI_MCC_101	Westbound	1	CAL_SL006_1_B	CAL_SL006_B	74217	3420	TRUE	539	105	58	362	367	102	58	311	802	166	31	214	371	66	194	107	45	305	79	82	272	115	56	330	396	88	248	135	22	175	631	433
Don_RSI_102	RSI_MCC_102	Westbound	1	CAL_SL006_1_B	CAL_SL006_B	3464	3418	TRUE	57	3	1	4	28	5	2	5	57	6	2	5	29	2	10	3	3	3	1	1	7	1	1	1	10	1	13	3	1	0	41	8
Don_RSI_103	RSI_MCC_103	Westbound	1	CAL_SL006_1_B	CAL_SL006_B	6316	63160	TRUE	290	56	40	139	278	56	36	122	520	67	11	65	142	25	102	56	41	122	53	48	199	61	37	136	252	57	192	69	11	64	269	299
Don_RSI_104	RSI_MCC_104	Westbound	1	CAL_SL006_1_B	CAL_SL006_B	1235	3419	TRUE	296	31	13	46	148	21	13	37	349	29	8	35	152	20	109	37	25	47	19	16	104	15	12	12	150	34	169	45	13	15	281	140
Don_RSI_105	RSI_MCC_105	Southbound	1	CAL_SL006_1_B	CAL_SL006_B	6315	95083	TRUE	295	26	16	64	192	21	11	78	308	28	3	25	108	20	111	18	12	139	29	14	101	19	14	80	206	36	174	48	7	76	238	143
LOT4_ADD21	AVERAGE	Eastbound	1	CAL_SL007_1_A	CAL_SL007_A	11886	11878	TRUE	231	36	11	26	103	18	6	16	202	23	4	10	72	8	62	20	3	4	15	7	71	15	3	1	122	12	98	28	3	1	142	94
LOT4_DO5A	LOT4_DO5A	Eastbound	1	CAL_SL007_1_A	CAL_SL007_A	9547	74082	TRUE	466	92	28	57	308	79	28	50	578	100	15	34	245	46	135	118	25	62	70	77	244	82	27	61	391	88	281	84	17	37	427	391
LOT4_DO30	LOT4_DO30	Eastbound	10	CAL_SL007_1_A	CAL_SL007_A	50306	74042	TRUE	423	50	13	2	325	40	9	3	620	45	7	2	315	31	170	42	24	17	38	22	176	35	9	7	186	27	187	56	6	7	516	235
LOT4_ADD21	AVERAGE	Westbound	1	CAL_SL007_1_B	CAL_SL007_B	11878	11886	TRUE	221	35	10	25	116	21	7	18	222	26	5	11	224	17	111	28	15	2	24	13	92	17	10	1	117	18	89	19	8	1	353	128
LOT4_DO5A	LOT4_DO5A	Westbound	1	CAL_SL007_1_B	CAL_SL007_B	74082	9547	TRUE	470	105	36	28	327	80	34	50	507	64	13	9	348	75	171	96	19	45	51	63	200	90	29	71	242	52	165	77	12	18	594	315
LOT4_DO30	LOT4_DO30	Westbound	10	CAL_SL007_1_B	CAL_SL007_B	74042	50306	TRUE	552	42	6	5	304	37	12	3	450	41	11	2	143	20	116	55	15	7	40	21	180	24	11	2	150	32	155	28	9	1	278	242

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimatio	Screenline for Report	A Node	B Node	Use in ME	AM (0800-0900) Car Count	AM (0800-0900) LGV Count	AM (0800-0900) MGV Count	AM (0800-0900) HGV Count	IP (1200-1300) Car Count	IP (1200-1300) LGV Count	IP (1200-1300) MGV Count	IP (1200-1300) HGV Count	PM (1700-1800) Car Count	PM (1700-1800) LGV Count	PM (1700-1800) MGV Count	PM (1700-1800) HGV Count	AM (0800-0900) Car UC1 Flow	AM (0800-0900) Car UC2 Flow	AM (0800-0900) Car UC3 Flow	AM (0800-0900) LGV Flow	AM (0800-0900) MGV Flow	AM (0800-0900) HGV Flow	IP (1200-1300) Car UC1 Flow	IP (1200-1300) Car UC2 Flow	IP (1200-1300) Car UC3 Flow	IP (1200-1300) LGV Flow	IP (1200-1300) MGV Flow	IP (1200-1300) HGV Flow	PM (1700-1800) Car UC1 Flow	PM (1700-1800) Car UC2 Flow	PM (1700-1800) Car UC3 Flow	PM (1700-1800) LGV Flow	PM (1700-1800) MGV Flow	PM (1700-1800) HGV Flow	AM (0800-0900) Car Flow	IP (1200-1300) Car Flow
LOT4_DO23	LOT4_DO23	Westbound	10	CAL_SL010_1_A	CAL_SL010_A	3414	74149	TRUE	804	57	10	5	508	53	10	7	545	41	3	2	551	40	307	95	23	24	122	35	439	74	19	19	241	32	345	45	2	7	899	596
DON-EXT-ATC_3	DON-EXT-MCC_3	Southbound	10	CAL_SL010_1_A	CAL_SL010_A	11680	11679	TRUE	702	150	23	35	467	95	16	41	495	77	10	10	573	40	296	86	15	2	117	33	410	104	7	4	242	34	340	57	2	2	909	560
DON-EXT-ATC_12	DON-EXT-MCC_12	Westbound	7	CAL_SL010_1_A	CAL_SL010_A	20071	2901	TRUE	1359	146	44	80	920	132	31	69	1024	100	8	28	710	78	306	173	38	94	165	56	519	102	32	88	340	63	430	122	18	28	1095	741
LOT4_DO23	LOT4_DO23	Eastbound	10	CAL_SL010_1_B	CAL_SL010_B	74149	3414	TRUE	330	68	12	2	561	56	8	7	876	59	1	2	189	23	160	70	18	13	99	36	414	70	15	19	352	33	299	56	8	4	372	549
DON-EXT-ATC_3	DON-EXT-MCC_3	Northbound	10	CAL_SL010_1_B	CAL_SL010_B	11679	11680	TRUE	347	69	42	15	450	102	28	36	813	70	12	15	254	27	169	88	18	5	122	48	478	97	6	3	404	38	335	76	2	2	449	648
DON-EXT-ATC_12	DON-EXT-MCC_12	Eastbound	7	CAL_SL010_1_B	CAL_SL010_B	2901	20071	TRUE	717	170	47	72	984	140	25	81	1053	113	8	24	303	52	232	151	66	58	159	66	559	127	39	98	731	96	451	107	11	34	587	784
LOT4_ADD19	AVERAGE	Northbound	10	CAL_SL011_1_A	CAL_SL011_A	74132	91510	TRUE	405	52	13	16	279	41	11	14	430	39	5	6	144	17	95	50	30	10	29	20	141	22	13	7	116	22	153	21	5	3	256	190
LOT4_DO19	LOT4_DO19	Northbound	10	CAL_SL011_1_A	CAL_SL011_A	3379	33781	TRUE	605	87	32	13	473	51	20	9	630	47	6	2	284	39	178	69	8	11	73	48	361	60	15	7	337	50	330	55	7	5	501	481
LOT4_DO1A	LOT4_DO1A	Westbound	10	CAL_SL011_1_A	CAL_SL011_A	3397	74141	TRUE	263	25	4	6	220	23	7	2	413	38	3	5	389	21	135	46	11	16	61	19	223	33	10	10	169	25	255	49	3	4	545	303
LOT4_ADD19	AVERAGE	Southbound	10	CAL_SL011_1_B	CAL_SL011_B	91510	74132	TRUE	352	46	11	14	257	38	10	13	401	36	5	6	150	19	99	24	16	6	20	12	103	17	5	6	102	15	105	23	1	4	269	135
LOT4_DO19	LOT4_DO19	Southbound	10	CAL_SL011_1_B	CAL_SL011_B	33781	3379	TRUE	543	33	15	9	423	53	16	8	669	63	3	2	374	56	263	76	18	8	88	52	362	69	19	8	329	51	250	58	7	1	694	502
LOT4_DO1A	LOT4_DO1A	Eastbound	10	CAL_SL011_1_B	CAL_SL011_B	74141	3397	TRUE	410	78	31	12	218	26	9	3	334	19	5	1	144	23	137	57	23	21	54	21	194	31	10	8	324	24	169	37	4	3	303	268
LOT4_DO15	LOT4_DO15	Northbound	9	CAL_SL012_1_A	CAL_SL012_A	91607	4213	TRUE	199	31	10	10	165	34	8	6	319	23	2	2	127	14	94	32	5	7	22	13	94	19	5	5	117	21	120	32	1	4	234	129
LOT4_DO20	AVERAGE	Northbound	1	CAL_SL012_1_A	CAL_SL012_A	10030	50247	TRUE	649	101	30	73	366	66	21	55	531	62	11	26	313	48	184	71	18	39	55	53	247	68	22	36	252	47	241	70	10	12	545	356
LOT4_BAS1	LOT4_BAS1	Northbound	1	CAL_SL012_1_A	CAL_SL012_A	91440	91439	TRUE	147	28	12	5	94	22	9	5	171	35	5	2	61	36	87	11	1	2	12	19	65	11	1	1	68	24	74	12	1	1	184	96
LOT4_BAS2	LOT4_BAS2	Eastbound	1	CAL_SL012_1_A	CAL_SL012_A	47199	72160	TRUE	668	104	31	53	397	75	30	51	587	76	10	13	335	107	304	113	58	71	49	98	316	96	40	68	252	117	276	102	21	19	746	463
LOT4_DO14	LOT4_DO14	Northbound	1	CAL_SL012_1_A	CAL_SL012_A	74096	3267	TRUE	131	14	19	39	101	21	10	24	196	36	10	4	66	11	34	30	10	8	9	10	38	13	3	5	92	11	45	16	4	2	112	57
LOT4_DO16	LOT4_DO16	Northbound	1	CAL_SL012_1_A	CAL_SL012_A	91609	74101	TRUE	473	35	14	16	246	38	14	6	306	45	3	2	272	40	156	51	22	58	52	39	176	45	22	29	178	36	167	43	4	10	468	266
LOT4_DO15	LOT4_DO15	Southbound	9	CAL_SL012_1_B	CAL_SL012_B	4213	91607	TRUE	236	38	12	13	136	29	8	6	202	26	1	4	114	19	64	33	7	2	9	11	64	15	3	3	88	18	85	23	1	1	197	85
LOT4_DO20	AVERAGE	Southbound	1	CAL_SL012_1_B	CAL_SL012_B	50247	10030	TRUE	469	73	22	53	368	66	21	56	664	77	14	32	269	43	153	83	26	32	54	56	265	66	19	24	308	73	205	61	8	14	465	375
LOT4_BAS1	LOT4_BAS1	Southbound	1	CAL_SL012_1_B	CAL_SL012_B	91439	91440	TRUE	160	30	6	9	99	21	7	4	198	30	1	2	47	14	45	10	3	3	9	20	63	11	1	3	52	32	70	8	1	3	107	92
LOT4_BAS2	LOT4_BAS2	Westbound	1	CAL_SL012_1_B	CAL_SL012_B	72160	47199	TRUE	424	93	38	43	417	86	43	52	651	70	16	21	217	87	187	90	27	75	54	107	312	95	41	69	318	103	330	107	18	30	491	473
LOT4_DO14	LOT4_DO14	Southbound	1	CAL_SL012_1_B	CAL_SL012_B	3267	74096	TRUE	160	22	18	29	104	19	7	21	172	22	5	5	79	10	35	24	11	14	6	7	36	12	5	6	58	15	49	12	3	3	125	50
LOT4_DO16	LOT4_DO16	Southbound	1	CAL_SL012_1_B	CAL_SL012_B	74101	91609	TRUE	239	52	5	11	265	33	12	4	505	37	1	2	154	28	107	62	25	26	43	46	212	50	28	36	318	60	196	47	8	12	288	300
LOT2_RO/DO8	LOT2_RO/DO8	Northbound	1	CAL_SL012_2_A	CAL_SL012_A	3367	3365	TRUE	150	22	2	3	80	11	2	4	112	7	1	1	58	9	80	22	2	3	8	6	66	11	2	4	45	7	58	7	1	1	147	80
LOT2_RO/DO8	LOT2_RO/DO8	Southbound	1	CAL_SL012_2_B	CAL_SL012_B	3365	3367	TRUE	93	6	1	1	85	10	2	2	182	28	3	4	50	10	39	10	7	19	10	6	61	10	2	2	77	14	91	28	3	4	100	77
LOT2_RO/BA1	LOT2_RO/BA1	Eastbound	1	CAL_SL013_1_A	CAL_SL013_A	3290	32193	TRUE	115	19	6	4	74	17	6	7	144	17	4	2	30	5	25	10	1	2	4	5	32	4	1	2	35	9	43	28	2	2	60	40
LOT2_RO/BA2	LOT2_RO/BA2	Eastbound	1	CAL_SL013_1_A	CAL_SL013_A	3285	32189	TRUE	161	44	13	7	83	23	7	5	196	25	1	2	128	24	81	46	14	6	17	23	99	29	15	9	144	34	139	11	1	4	233	139
LOT2_RO/DO10	AVERAGE	Eastbound	1	CAL_SL013_1_A	CAL_SL013_A	3366	3793	TRUE	151	24	7	17	146	26	8	22	229	27	5	11	62	26	56	31	11	19	13	23	85	33	5	22	89	19	70	31	8	9	144	121
LOT2_RO/BA1	LOT2_RO/BA1	Westbound	1	CAL_SL013_1_B	CAL_SL013_B	32193	3290	TRUE	103	11	10	13	88	18	7	10	151	22	6	8	17	5	21	18	3	3	4	6	32	14	1	5	27	8	39	12	1	2	43	42
LOT2_RO/BA2	LOT2_RO/BA2	Westbound	1	CAL_SL013_1_B	CAL_SL013_B	32189	3285	TRUE	164	25	5	12	81	21	7	4	178	24	3	2	118	23	81	20	10	7	18	24	101	20	13	7	118	21	89	26	5	3	222	142
LOT2_RO/DO10	AVERAGE	Westbound	1	CAL_SL013_1_B	CAL_SL013_B	3793	3366	TRUE	175	27	8	20	150	27	9	23	163	19	4	8	92	19	53	27	10	40	17	32	83	31	8	25	99	25	78	27	7	13	163	132
LOT5_CH/NED21	LOT5_CH/NED21	Westbound	1	CAL_SL017_1_A	CAL_SL017_A	83470	81297	TRUE	79	16	1	4	68	13	1	16	173	14	1	4	32	1	6	3	0	4	5	1	9	3	1	6	49	2	16	7	0	1	39	15
LOT5_CH/NED22	LOT5_CH/NED22	Northbound	1	CAL_SL017_1_A	CAL_SL017_A	83336	2728	TRUE	93	18	7	20	51	10	7	25	180	12	2	2	74	9	51	21	4	10	19	12	78	20	4	10	85	14	82	19	1	1	134	110
LOT5_CH/NED23	LOT5_CH/NED23	Northbound	1	CAL_SL017_1_A	CAL_SL017_A	81404	2662	TRUE	103	8	1	9	81	14	2	3	112	18	4	4	37	4	25	17	6	15	5	4	38	13	4	11	38	6	57	12	2	2	65	47
LOT5_CH/NED21	LOT5_CH/NED21	Eastbound	1	CAL_SL017_1_B	CAL_SL017_B	81297	83470	TRUE	120	13	1	12	55	12	1	13	103	6	1	4	44	6	38	11	1	1	3	2	18	6	1	3	29	4	32	5	0	1	87	23
LOT5_CH/NED22	LOT5_CH/NED22	Southbound	1	CAL_SL017_1_B	CAL_SL017_B	2728	83336	TRUE	131	20	5	5	49	12	6	31	128	16	1	2	82	12	74	11	4	14	12	10	76	16	4	18	74	12	83	17	3	1	168	98
LOT5_CH/NED23	LOT5_CH/NED23	Southbound	1	CAL_SL017_1_B	CAL_SL017_B	2662	81404	TRUE	121	9	2	7	88	13	2	4	151	17	1	2	39	6	52	17	3	8	7	5	53	14	4	9	45	9	67	15	1	4	97	65
LOT5_BO/CH4	LOT5_BO/CH4	Eastbound	1	CAL_SL017_2_A	CAL_SL017_A	95016	43417	TRUE	377	57	4	41	264	46	1	40	446	47	3	19	204	38	124	58	4	41	31	37	184	47	3	41	206	42	181	52	3	19	366	252
LOT5_BO/CH4	LOT5_BO/CH4	Westbound	1	CAL_SL017_2_B	CAL_SL017_B	43417	95016	TRUE	315	49	4	51	280	54	3	50	529	58	1	22	184	22	92	87	9	57	43	35	189	54	3	33	272	36	194	70	1	20	298	267
LOT4_BA7	LOT4_BA7	Southbound	1	CAL_SL020_1_A	CAL_SL020_A	1769	72000	TRUE	420	71	26	40	274	48	18	26	390	58	6	9	140	17	60	21	1	3	11	17	88	20	1	1	64	21	74	21	0	0	217	115
LOT4_BA8	LOT4_BA8	Southbound	1	CAL_SL020_1_A	CAL_SL020_A	1815	72002	TRUE	199	26	3	4	199	22	7	3	311	16	3	2	222	22	124	62	9	9	36	20	177	32	5	3	152	30	171	31	1	1	367	234
BASS-EXT-ATC_2	LOT4_BA9	Westbound	1	CAL_SL020_1_A	CAL_SL020_A	20699	72030	TRUE	448	68	49	157	276	60	26	90	404	57	11	39	369	132	191	106	75	191	53	167	305	104	57	130	269	191	301	108	27	61	692	525
BASS-EXT-ATC_3	LOT4_BA6	Westbound	1	CAL_SL020_1_A	CAL_SL020_A	72042	72020	TRUE	366	35	8	4	202	30	12	6	301	32	9	2	94	11	42	6	0	0	13	6	56	4	0	0	41	7	66	5	0	0	147	75
LOT4_BA7	LOT4_BA7	Northbound	1	CAL_SL020_1_B	CAL_SL020_B	72000	1769	TRUE	335	62	20	26	280	49	23	22	403	49	6	4	79	23	56	22	2	1	20	12	65	17	1	2	94	14	64	15	0	1	157	98
LOT4_BA8	LOT4_BA8	Northbound	1	CAL_SL020_1_B	CAL_SL020_B	72002	1815	TRUE	287	31	9	8	194	26	9	3	264	23	1	2	190	26	118	35	7	3	55	21	158	38	9	5	204	26	165	34	2	2	334	233
BASS-EXT-ATC_2	LOT4_BA9	Eastbound	1	CAL_SL020_1_B	CAL_SL020_B	72030	20699	TRUE	336	53	27	79	283	53	26	106	484	50	14	57	259	130	197	106	53	114	71	132	300	98	49	126	352	148	254	87	21	55	586	503
BASS-EXT-ATC_3	LOT4_BA6	Eastbound	1	CAL_SL020_1_B	CAL_SL020_B	72020	72042	TRUE	313	47	16	12	206	31	11	6	365	33	4	2	101	16	61	25	9	19	27	12	74	6	9	27	95	15	66	18	2	9	177	113
LOT4_DO/BA5	LOT4_DO/BA5	Eastbound	1	CAL_SL021_1_A	CAL_SL021_A	3393	91434	TRUE	108	31	6	18	104	20	6	14	295	26	3	2	38	22	47	31	6	11	14	20	72	20	6	13	189	23	86	26	3	2	107	105
LOT4_DO/BA5	LOT4_DO/BA5	Westbound	1	CAL_SL021_1_B	CAL_SL021_B	91434	3393	TRUE	270	41	7	15	107	23	6	12	146	18	2	2	154	17	76	41	6	15	12	19	75	23	6	12	55	22	70	18	2	2	247	106
LOT4_BAS6	LOT4_BAS6	Northbound	1	CAL_SL022_1_A	CAL_SL022_A	1863	1763	TRUE	132	21	20	34	91	21	9	20	172	23	4	2	95	15	39	17	5	3	6	14	37	17	5	3	48	13	36	17	1	1	149	58
LOT4_BAS8	LOT4_BAS8	Northbound	1	CAL_SL022_1_A	CAL_SL022_A	99873	1872	TRUE	305	55	17	75	200	44	19	58	303	41	10	28	132	161	145	89	51	104	18	116	185	66	29	65	140	125	176	69	19	24	437	320
LOT4_BAS9	LOT4_BAS9	Northbound	1	CAL_SL022_1_A	CAL_SL022_A	95509	30068	TRUE	259	29	10	9	141	19	9	6	224	26	3	2	100	31	52	16	6	16	8	15	52	10	5	25	81	21	72	16	1	6	183	75
LOT4_BAS10	LOT4_BAS10	Westbound	1	CAL_SL022_1_A	CAL_SL022_A	95509	73050	TRUE	120	26	11	18	99	23	7	32	200	35	9	2	42	11	31	11	3	5	10	7	28	8	4	7	56	8	32	14	4	2	83	44
LOT4_BAS11	LOT4_BAS11	Northbound	1	CAL_SL022_1_A	CAL_SL022_A	99876	85643	TRUE	267	36	11	6	159	25	10	7	220	26	3	4	125	19	97	33	4	13	24	23	143	33	11	22	139	31	144	33	4	5	242	190
LOT4_BAS6	LOT4_BAS6	Southbound	1	CAL_SL022_1_B	CAL_SL022_B	1763	1863	TRUE	138	21	7	28	80	15	8	16	139	20	3	4	48	15	28	26	4	3	8	8	30	12	3	3	53	11	39	13	0	0	91	46
LOT4_BAS8	LOT4_BAS8	Southbound	1	CAL_SL022_1_B	CAL_SL022_B	1872	99873	TRUE	286	71	26	47	214	44	21	55	380	53	5	29	138	103	134	85	38	57	28	116	176	61	34	77	130	164	161	86	19	36	375	320
LOT4_BAS9	LOT4_BAS9	Southbound	1	CAL_SL022_1_B	CAL_SL022_B	30068	95509	TRUE	200	38	19	2	143	20	11	6	251	23	3	2	63	16	48	15	6	17	12	12	48	10	4	9	100	28	59	16	1	2	127	72
LOT4_BAS10	LOT4_BAS10	Eastbound	1	CAL_SL022_1_B	CAL_SL022_B	73050	95509	TRUE	181	29	4	24	91	20	7	35	163	29	4	6	55	10	34	17	11	13	6	7	35	5	5	6	59	11	38	12	2	1	98	47
LOT4_BAS11	LOT4_BAS11	Southbound	1	CAL_SL022_1_B	CAL_SL022_B	85643	99876	TRUE	219	31	16	11	162	26	10	8	288	34	9	2	177	26	142	51	13	23	34	22	148	28	12	17	191	29	161	31	2	5	345	203
A1_6530-2	DFT_A1(M)_36_37	Northbound	4	CAL_SL022_2_A	CAL_SL022_A	20691	95006	TRUE	898	215	60	461	1009	283	90	600	1306	241	45	431	172	358	369	216	60	461	35	585	388	282	90	600	187	675	370	241	45	431	900	1007
A1_6531-2	DFT_A1(M)_37_36	Southbound	4	CAL_SL022_2_B	CAL_SL022_B	95006	20691	TRUE	1000	244	57	453	956	265	81	595	1122	188	34	363	207	454	340	244	57	452	34	364	556	265	81	607	116	475	527	188	34	363	1002	954
LOT4_BAS4	LOT4_BAS4	Westbound	1	CAL_SL022_3_A	CAL_SL022_A	73000	1803	TRUE	363	63	28	46	254	43	20	44	431	69	6	13	151	99	110	63	20	46	22	76	151	43	19	45	153	83	192	69	6	13	359	249
LOT4_BAS4	LOT4_BAS4	Eastbound	1	CAL_SL022_3_B	CAL_SL022_B	1803	73000	TRUE	362	46	11	64	249	47	23	37	400	63	7	14	124	90	152	47	11	65	19	75	154	47	18	37	164	88	144	62	7	14	366	248
LOT5_BO/CH3	AVERAGE	Northbound	1	CAL_SL025_1_A	CAL_SL025_A	73048	81404	TRUE	132	21	6	15	79	14	5	12	139	16	3	7	64	6	36	20	6	15	8	5	52	13	3	11	25	6	64	16	2	4	106	65
LOT5_BO/CH3	AVERAGE	Southbound	1	CAL_SL025_1_B	CAL_SL025_B	81404	73048	TRUE	113	18	5	13	80	14	5	12	152	18	3	7	45	5	50	17	3	13	14	5	59	14	4	11	74	9	66	16	1	6	100	77
LOT5_BO/NED8	LOT5_BO/NED8	Eastbound	10	CAL_SL025_2_B	CAL_SL025_B	73054	1779	TRUE	360	62	9	37	331	51	6	23	564	53	3	8	201	25	142	62	9	37	55	29	246	51	6	23	312	35	236	55	3	8	368	330
LOT 5 _RADAR_BO-NED7	LOT5_BO/NED7	Northbound	11	CAL_SL025_3_A	CAL_SL025_A	1743	1744	TRUE	447	89	10	84	368	89	11	109	665	68	11	23	229	84	107	87	8	84	37	105	224	89	11	60	341	101	201	68	11	23	421	366
LOT 5 _RADAR_BO-NED7	LOT5_BO/NED7	Southbound	11	CAL_SL025_3_B	CAL_SL025_B	1744	1743	TRUE	591	91	13	116	375	99	15	122	760	101	5	25	320	96	180	56	9	118	34	95	243	99	15	108	395	126	269	103	6	26	596	371
LOT5_DD1	LOT5_DD1	Westbound	1	CAL_SL027_1_A	CAL_SL027_A	93712	1801	TRUE	313	45	6	92	226	34	4	93	262	32	2	38	100	11	51	17	1	17	13	32	111	23	3	24	127	29	100	18	1	6	161	156
LOT5_DD2	LOT5_DD2	Westbound	1	CAL_SL027_1_A	CAL_SL027_A	93712	93713	TRUE	56	9	1	2	30	7	2	3	57	6	1	2	54	17	30	9	2	1	7	17	42	5	1	1	82	23	46	10	1	3	101	66
LOT5_DD3	LOT5_DD3	Northbound	1	CAL_SL027_1_A	CAL_SL027_A	2675	93713	TRUE	147	15	1	11	100	14	2	14	178	16	1	4	180	25	84	21	3	28	18	24	121	10	2	10	130	31	103	11	3	9	288	164
LOT5_NED2	LOT5_NED2	Northbound	1	CAL_SL027_1_A	CAL_SL027_A	93721	93722	TRUE	104	14	1	5	83	18	2	5	219	16	1	2	142	38	135	79	4	86	38	35	167	46	6	72	175	35	143	58	2	20	315	240
LOT5_NED3	LOT5_NED3	Northbound	1	CAL_SL027_1_A	CAL_SL027_A	93721	73248	TRUE	253	73	1	38	204	40	3	23	367	38	1	6	126	24	79	45	1	29	19	47	166	50	4	46	157	45	116	39	1	18	229	232
LOT 5 _RADAR_NED1	LOT5_NED1	Northbound	1	CAL_SL027_1_A	CAL_SL027_A	1788	1789	TRUE	365	65	4	41	395	60	9	37	728	74	3	21	69	15	66	54	3	40	31	21	124	38	5	26	177	38	190	46	2	18	150	176
LOT5_DD1	LOT5_DD1	Eastbound	1	CAL_SL027_1_B	CAL_SL027_B	1801	93712	TRUE	231	36	6	92	235	44	5	95	377	33	1	36	265	94	151	49	16	45	43	95	235	63	13	58	291	78	178	50	5	17	510	373
LOT5_DD2	LOT5_DD2	Eastbound	1	CAL_SL027_1_B	CAL_SL027_B	93713	93712	TRUE	57	7	2	3	26	7	1	3	57	8	1	2	87	17	31	1	1	13	5	9	29	0	0	0	51	10	29	2	0	0	135	42
LOT5_DD3	LOT5_DD3	Southbound	1	CAL_SL027_1_B	CAL_SL027_B	93713	2675	TRUE	181	12	3	13	99	12	2	15	147	11	1	5	57	8	36	6	2	25	11	20	81	5	1	10	93	23	78	6	0	7	101	111
LOT5_NED2	LOT5_NED2	Southbound	1	CAL_SL027_1_B	CAL_SL027_B	93722	93721	TRUE	290	29	1	4	94	21	2	3	153	13	1	2	103	23	72	42	2	23	20	24	128	45	3	33	94	23	96	32	1	10	199	172
LOT5_NED3	LOT5_NED3	Southbound	1	CAL_SL027_1_B	CAL_SL027_B	73248	93721	TRUE	293	37	1	17	189	43	2	23	285	38	1	6	105	22	56	37	4	61	15	28	100	43	3	54	72	18	75	23	1	22	184	144
LOT 5 _RADAR_NED1	LOT5_NED1	Southbound	1	CAL_SL027_1_B	CAL_SL027_B	1789	1788	TRUE	466	53	13	53	326	51	10	34	428	46	1	13	199	36	125	33	2	10	11	14	98	23	2	16	69	22	121	25	0	6	360	122
LOT5_DD4	LOT5_DD4	Westbound	1	CAL_SL027_2_A	CAL_SL027_A	93714	1877	TRUE	174	23	6	31	98	12	2	12	145	16	1	6	84	38	51	23	6	31	8	20	59	12	2	12	75	21	47	15	1	6	172	87
LOT5_DD4	LOT5_DD4	Eastbound	1	CAL_SL027_2_B	CAL_SL027_B	1877	93714	TRUE	139	15	4	6	93	18	3	11	193	19	5	2	83	14	42	15	4	6	17	19	58	18	3	11	110	20	63	19	5	2	139	93
LOT5_DD5	LOT5_DD5	Northbound	1	CAL_SL027_3_A	CAL_SL027_A	1774	1773	TRUE	413	89	2	145	302	49	2	108	514	27	1	33	179	110	125	89	3	113	24	85	192	49	3	98	240	105	163	27	1	32	414	301
LOT5_DD5	LOT5_DD5	Southbound	1	CAL_SL027_3_B	CAL_SL027_B	1773	1774	TRUE	318	21	4	50	288	51	4	93	488	40	1	38	111	77	95	22	3	50	33	93	162	51	4	93	161	139	189	41	2	38	283	288
LOT5_DERBD8	LOT5_DERBD8	Northbound	1	CAL_SL028_1_A	CAL_SL028_A	72360	72361	TRUE	189	23	2	41	205	26	3	30	331	27	1	12	166	31	105	60	8	37	20	34	161	40	6	25	133	27	139	39	2	6	302	215
DERB-EXT-ATC_422	LOT5_DERBD7	Southbound	1	CAL_SL028_1_A	CAL_SL028_A	1874	1873	TRUE	410	76	12	54	290	44	6	35	305	36	1	9	152	27	105	31	3	30	26	42	201	21	2	24	140	29	114	15	0	9	283	270
DERB-EXT-ATC_9002	LOT5_DERBD6	Southbound	1	CAL_SL028_1_A	CAL_SL028_A	2654	2645	TRUE	93	11	1	20	69	9	1	10	107	9	0	4	47	23	37	20	5	45	8	20	51	17	2	26	65	27	61	18	1	10	107	79
LOT5_DERBD8	LOT5_DERBD8	Southbound	1	CAL_SL028_1_B	CAL_SL028_B	72361	72360	TRUE	340	49	8	31	202	25	3	26	225	22	1	9	110	19	88	60	17	29	15	33	189	43	6	29	118	35	112	47	3	13	217	238
DERB-EXT-ATC_422	LOT5_DERBD7	Northbound	1	CAL_SL028_1_B	CAL_SL028_B	1873	1874	TRUE	253	37	6	23	317	40	5	41	450	44	2	19	211	33	111	22	1	15	21	47	195	21	3	35	196	41	165	14	1	9	355	264
DERB-EXT-ATC_9002	LOT5_DERBD6	Northbound	1	CAL_SL028_1_B	CAL_SL028_B	2645	2654	TRUE	67	10	7	23	56	12	4	35	96	10	2	10	48	11	27	14	3	32	5	20	55	14	3	38	35	17	48	16	1	15	87	80
LOT5_DERBD2	AVERAGE	Westbound	1	CAL_SL028_2_A	CAL_SL028_A	1772	72434	TRUE	369	58	17	42	277	50	16	42	471	55	10	23	136	100	98	45	3	74	17	77	159	31	3	57	189	98	142	23	1	21	334	253
DERB-EXT-ATC_9003	LOT5_DERBD4	Southbound	1	CAL_SL028_2_A	CAL_SL028_A	2657	1914	TRUE	93	17	3	14	89	17	4	18	115	31	5	2	46	36	35	29	16	9	8	33	70	36	17	16	63	21	59	62	13	5	116	111
LOT5_DERBD2	AVERAGE	Eastbound	1	CAL_SL028_2_B	CAL_SL028_B	72434	1772	TRUE	314	49	15	35	282	51	16	43	414	48	9	20	90	74	86	17	3	36	24	85	136	30	3	56	109	125	148	26	1	29	250	245
DERB-EXT-ATC_9003	LOT5_DERBD4	Northbound	1	CAL_SL028_2_B	CAL_SL028_B	1914	2657	TRUE	105	23	4	6	82	16	3	18	107	18	3	2	74	18	46	56	15	19	9	33	78	37	16	20	50	35	47	40	10	7	139	120
Waverley Link Road_2	AVERAGE	Westbound	7	CAL_SL032_1_A	CAL_SL032_A	1168	9900	TRUE	477	64	20	22	474	73	22	27	466	39	7	9	267	58	159	69	25	20	114	72	290	77	24	27	271	46	163	43	8	8	484	476
Waverley Link Road_12	AVERAGE	Southbound	7	CAL_SL032_1_A	CAL_SL032_A	1168	1153	TRUE	433	58	18	20	384	59	18	22	438	37	6	8	219	23	121	50	12	20	81	45	246	54	17	23	183	46	158	37	7	7	362	371
Waverley Link Road_2	AVERAGE	Eastbound	7	CAL_SL032_1_B	CAL_SL032_B	9900	1168	TRUE	641	86	26	29	664	103	32	38	707	59	10	13	370	63	154	80	25	28	125	102	419	98	31	38	312	98	295	59	10	13	586	646
SHF-EXT-ATC_12	SHF-EXT-MCC_12	Southbound	7	CAL_SL032_2_A	CAL_SL032_A	1377	1138	TRUE	193	43	22	19	111	25	10	8	347	22	1	2	102	18	75	44	14	12	41	27	119	36	8	10	161	22	83	18	3	3	196	188
Waverley Link Road_17	AVERAGE	Southbound	10	CAL_SL032_2_A	CAL_SL032_A	7108	7106	TRUE	470	61	15	19	384	56	15	19	577	52	7	8	238	38	172	69	25	30	60	36	210	46	17	21	270	48	293	60	7	9	448	306
SHF-EXT-ATC_12	SHF-EXT-MCC_12	Northbound	7	CAL_SL032_2_B	CAL_SL032_B	1138	1377	TRUE	165	44	6	18	141	47	13	17	141	11	3	2	58	6	23	23	3	2	7	8	36	20	4	3	13	5	39	10	0	0	87	51

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimatio	Screenline for Report	A Node	B Node	Use in ME	AM (0800-0900) Car Count	AM (0800-0900) LGV Count	AM (0800-0900) MGV Count	AM (0800-0900) HGV Count	IP (1200-1300) Car Count	IP (1200-1300) LGV Count	IP (1200-1300) MGV Count	IP (1200-1300) HGV Count	PM (1700-1800) Car Count	PM (1700-1800) LGV Count	PM (1700-1800) MGV Count	PM (1700-1800) HGV Count	AM (0800-0900) Car UC1 Flow	AM (0800-0900) Car UC2 Flow	AM (0800-0900) Car UC3 Flow	AM (0800-0900) LGV Flow	AM (0800-0900) MGV Flow	AM (0800-0900) HGV Flow	IP (1200-1300) Car UC1 Flow	IP (1200-1300) Car UC2 Flow	IP (1200-1300) Car UC3 Flow	IP (1200-1300) LGV Flow	IP (1200-1300) MGV Flow	IP (1200-1300) HGV Flow	PM (1700-1800) Car UC1 Flow	PM (1700-1800) Car UC2 Flow	PM (1700-1800) Car UC3 Flow	PM (1700-1800) LGV Flow	PM (1700-1800) MGV Flow	PM (1700-1800) HGV Flow	AM (0800-0900) Car Flow	IP (1200-1300) Car Flow
Waverley Link Road_17	AVERAGE	Northbound	10	CAL_SL032_2_B	CAL_SL032_B	7106	7108	TRUE	574	74	18	23	356	52	14	18	513	46	6	7	351	54	187	102	23	39	77	55	310	79	22	30	251	47	284	47	9	10	592	441
SHF-EXT-ATC_15	SHF-EXT-MCC_15	Southbound	7	CAL_SL033_1_A	CAL_SL033_A	1850	1186	TRUE	195	16	6	2	30	8	3	2	113	16	1	2	75	18	63	0	3	0	4	2	19	0	0	0	14	3	20	0	0	0	157	26
SHF-EXT-ATC_18	SHF-EXT-MCC_18	Southbound	7	CAL_SL033_1_A	CAL_SL033_A	1183	1175	TRUE	194	66	26	13	211	79	26	18	299	38	1	2	155	27	83	77	30	16	75	29	149	72	26	20	218	34	152	45	7	6	265	254
SHF-EXT-ATC_22	SHF-EXT-MCC_22	Southbound	7	CAL_SL033_1_A	CAL_SL033_A	1172	9718	TRUE	364	29	7	9	164	15	4	8	243	13	6	2	151	11	75	32	5	7	10	14	105	31	6	9	66	15	117	21	2	2	238	129
SHF-EXT-ATC_15	SHF-EXT-MCC_15	Northbound	7	CAL_SL033_1_B	CAL_SL033_B	1186	1850	TRUE	82	12	3	4	46	16	4	3	132	15	3	2	40	6	18	0	0	0	24	1	10	0	0	0	24	12	48	0	0	0	64	35
SHF-EXT-ATC_18	SHF-EXT-MCC_18	Northbound	7	CAL_SL033_1_B	CAL_SL033_B	1175	1183	TRUE	136	50	13	6	112	48	24	10	185	12	4	2	102	15	51	77	24	14	8	6	29	38	25	12	69	35	171	43	8	7	168	43
SHF-EXT-ATC_22	SHF-EXT-MCC_22	Northbound	7	CAL_SL033_1_B	CAL_SL033_B	9718	1172	TRUE	71	12	6	2	26	5	1	3	93	16	3	2	0	0	0	0	0	0	18	7	71	29	4	2	0	0	0	0	0	0	0	96
LOT1_7	LOT1_7	Northbound	7	CAL_SL034_1_A	CAL_SL034_A	2164	9402	TRUE	459	36	6	15	324	46	7	9	372	20	4	6	198	27	215	39	6	23	26	19	196	49	9	21	48	16	145	18	2	6	440	240
SHF-EXT-ATC_37	SHF-EXT-MCC_37	Southbound	7	CAL_SL034_1_A	CAL_SL034_A	9384	8492	TRUE	298	37	2	3	118	14	2	2	98	16	2	2	71	9	116	3	0	0	8	4	79	0	0	0	31	5	95	0	0	0	195	91
SHF-EXT-ATC_42	SHF-EXT-MCC_32	Eastbound	10	CAL_SL034_1_A	CAL_SL034_A	1865	8492	TRUE	507	37	20	8	353	54	21	10	330	15	7	2	331	56	204	44	22	0	67	58	339	66	21	0	151	44	265	34	6	0	591	463
LOT1_7	LOT1_7	Southbound	7	CAL_SL034_1_B	CAL_SL034_B	9402	2164	TRUE	446	66	2	34	437	43	5	12	491	15	3	4	158	24	176	72	11	24	31	25	210	44	11	23	135	35	190	12	3	8	357	266
SHF-EXT-ATC_37	SHF-EXT-MCC_37	Northbound	7	CAL_SL034_1_B	CAL_SL034_B	8492	9384	TRUE	127	10	1	2	79	10	4	3	123	6	3	3	24	3	29	1	0	0	19	8	115	0	0	0	61	10	96	0	0	0	56	142
SHF-EXT-ATC_42	SHF-EXT-MCC_32	Westbound	10	CAL_SL034_1_B	CAL_SL034_B	8492	1865	TRUE	247	43	21	6	342	45	18	8	462	20	6	1	154	31	209	46	14	0	68	54	333	54	15	0	271	50	192	30	5	0	395	455
LOT1_6	LOT1_6	Eastbound	7	CAL_SL034_2_A	CAL_SL034_A	8524	2176	TRUE	846	35	8	28	678	80	9	39	527	30	2	3	408	55	318	35	8	28	115	64	495	80	9	39	202	37	270	30	2	3	781	674
LOT1_6	LOT1_6	Westbound	7	CAL_SL034_2_B	CAL_SL034_B	2176	8524	TRUE	608	69	15	40	496	53	7	30	711	29	3	2	318	36	253	72	16	41	121	42	335	52	7	30	338	38	287	31	3	3	607	498
HS2_SCRTM_ATC21	AVERAGE	Southbound	11	CAL_SL037_2_A	CAL_SL037_A	7215	7590	TRUE	749	126	36	63	359	65	20	38	464	43	6	13	480	58	200	126	37	51	55	57	243	64	20	37	187	53	188	43	6	13	738	355
HS2_SCRTM_ATC21	AVERAGE	Northbound	11	CAL_SL037_2_B	CAL_SL037_B	7589	7214	TRUE	394	66	19	33	406	74	23	43	668	62	9	18	199	31	137	66	19	21	63	47	296	74	23	43	234	52	360	63	8	13	367	405
HS2_29	LOT2_RO/SH6	Westbound	7	CAL_SL037_3_A	CAL_SL037_A	87405	7102	TRUE	286	85	19	124	154	33	11	34	296	10	1	2	159	21	81	87	19	43	27	15	109	35	11	34	87	20	171	10	1	2	262	151
HS2_29	LOT2_RO/SH6	Eastbound	7	CAL_SL037_3_B	CAL_SL037_B	7102	87405	TRUE	276	18	7	12	160	37	15	42	315	30	20	23	143	22	112	18	7	12	27	16	116	37	15	42	167	20	101	30	7	8	277	159
WSP_37	WSP_37	Westbound	4	CAL_SL037_4_A	CAL_SL037_A	7086	7083	TRUE	2312	340	132	147	1497	348	133	146	2599	249	29	50	1306	221	625	336	130	166	317	279	868	345	134	150	1330	307	864	247	29	51	2152	1464
WSP_37	WSP_37	Eastbound	4	CAL_SL037_4_B	CAL_SL037_B	7082	7085	TRUE	2203	292	121	114	1647	392	160	199	2202	221	40	43	1262	261	562	291	120	142	263	322	1011	393	160	209	1105	239	678	225	41	45	2086	1595
LOT1_35	LOT1_35	Eastbound	7	CAL_SL038_1_A	CAL_SL038_A	1870	7580	TRUE	637	87	31	26	567	72	25	20	611	28	9	2	408	39	139	84	30	25	102	53	411	72	25	20	181	35	364	28	9	3	586	566
LOT1_35	LOT1_35	Westbound	7	CAL_SL038_1_B	CAL_SL038_B	7580	1870	TRUE	599	88	28	14	546	75	23	18	714	39	7	2	249	39	241	95	30	14	121	51	383	76	23	17	403	42	244	42	7	6	529	555
SHF-EXT-ATC_27	SHF-EXT-MCC_27	Southbound	11	CAL_SL038_2_A	CAL_SL038_A	8036	7235	TRUE	784	124	35	41	422	99	25	51	632	43	23	16	465	106	239	163	51	43	97	92	306	100	34	46	273	90	277	66	16	19	810	495
SHF-EXT-ATC_34	SHF-EXT-MCC_34	Southbound	7	CAL_SL038_2_A	CAL_SL038_A	1807	7729	TRUE	373	64	39	18	264	52	30	24	362	23	1	9	177	19	72	33	24	16	41	22	131	50	19	30	148	26	146	18	9	5	268	193
SHF-EXT-ATC_27	SHF-EXT-MCC_27	Northbound	11	CAL_SL038_2_B	CAL_SL038_B	7235	8036	TRUE	654	136	125	42	355	68	58	68	670	69	38	41	280	99	210	156	101	31	55	105	273	95	58	45	355	124	243	78	22	27	588	433
SHF-EXT-ATC_34	SHF-EXT-MCC_34	Northbound	7	CAL_SL038_2_B	CAL_SL038_B	7729	1807	TRUE	249	74	13	18	272	59	22	19	480	57	14	11	182	22	80	41	33	21	54	19	112	33	22	36	182	34	163	44	22	24	284	185
LOT1_36	AVERAGE	Northbound	11	CAL_SL038_3_A	CAL_SL038_A	1896	7571	TRUE	851	143	41	71	598	109	34	64	661	62	9	18	458	93	285	132	40	61	123	85	392	110	36	63	305	62	274	58	9	18	836	600
LOT1_36	AVERAGE	Southbound	11	CAL_SL038_3_B	CAL_SL038_B	7572	7185	TRUE	564	95	27	47	606	110	35	64	837	78	11	23	372	51	152	93	27	48	100	82	415	110	35	70	321	83	396	92	12	23	575	597
HS2_30	LOT1_24	Southbound	7	CAL_SL038_4_A	CAL_SL038_A	8832	85390	TRUE	565	121	37	32	401	85	42	22	500	35	3	8	279	51	131	123	38	33	54	88	245	84	41	22	128	70	249	38	3	8	461	388
HS2_30	LOT1_24	Northbound	7	CAL_SL038_4_B	CAL_SL038_B	85390	8832	TRUE	394	93	37	24	426	102	45	25	647	52	14	9	155	60	165	93	36	23	57	86	277	101	45	21	272	88	253	53	13	8	380	420
LOT1_12	LOT1_12	Westbound	11	CAL_SL039_1_A	CAL_SL039_A	9668	9624	TRUE	610	67	5	32	452	68	4	19	473	36	1	2	315	37	275	67	5	33	73	32	336	65	4	19	160	31	204	30	1	4	628	441
LOT1_13	LOT1_13	Northbound	11	CAL_SL039_1_A	CAL_SL039_A	9700	9687	TRUE	1192	96	22	69	833	175	24	119	1018	135	4	34	833	76	250	95	23	69	171	118	544	177	24	119	408	93	438	130	4	30	1159	833
LOT1_12	LOT1_12	Eastbound	11	CAL_SL039_1_B	CAL_SL039_B	9625	9664	TRUE	561	59	7	25	620	95	10	32	1121	96	4	26	254	36	216	29	5	10	99	46	380	65	10	23	604	71	417	73	4	21	507	525
LOT1_13	LOT1_13	Southbound	11	CAL_SL039_1_B	CAL_SL039_B	9600	9650	TRUE	336	109	18	53	424	75	13	63	710	45	4	7	200	35	131	139	21	70	128	74	305	104	14	73	483	65	205	69	5	13	365	508
LOT1_25	LOT1_25	Eastbound	10	CAL_SL040_1_A	CAL_SL040_A	2206	2751	TRUE	552	47	3	18	348	62	8	14	446	41	1	7	257	31	165	47	7	12	48	34	274	70	16	20	167	27	239	47	3	6	452	356
LOT1_26	LOT1_26	Eastbound	10	CAL_SL040_1_A	CAL_SL040_A	1734	2209	TRUE	491	35	11	7	413	58	16	11	540	53	3	2	302	53	212	35	6	13	50	45	307	50	7	5	236	47	261	44	1	3	567	402
LOT1_25	LOT1_25	Westbound	10	CAL_SL040_1_B	CAL_SL040_B	2751	2206	TRUE	435	113	22	25	356	46	7	11	656	36	3	4	198	24	161	114	27	26	61	32	287	53	9	15	381	47	310	44	4	4	384	380
LOT1_26	LOT1_26	Westbound	10	CAL_SL040_1_B	CAL_SL040_B	2209	1734	TRUE	451	65	19	14	409	46	10	13	586	30	3	2	257	34	210	66	14	13	57	49	276	39	8	10	244	51	215	23	2	2	500	381
LOT1_ADDED12	LOT1_ADDED12	Northbound	10	CAL_SL043_1_A	CAL_SL043_A	8506	2144	TRUE	503	44	9	3	218	26	5	3	198	16	1	2	171	10	83	29	4	7	35	8	134	9	2	9	30	3	65	3	1	1	265	177
LOT1_ADDED13	AVERAGE	Northbound	10	CAL_SL043_1_A	CAL_SL043_A	2350	8507	TRUE	299	39	10	12	170	25	6	9	247	22	3	4	267	19	180	57	3	7	33	12	154	30	5	2	156	18	145	35	4	4	466	199
LOT1_ADDED12	LOT1_ADDED12	Southbound	10	CAL_SL043_1_B	CAL_SL043_B	2144	8506	TRUE	164	28	1	2	233	34	8	3	621	36	2	4	54	7	62	12	0	2	43	20	164	25	4	2	222	30	246	24	0	1	123	227
LOT1_ADDED13	AVERAGE	Southbound	10	CAL_SL043_1_B	CAL_SL043_B	8507	2350	TRUE	201	26	6	8	199	29	8	10	359	32	4	5	118	13	92	38	7	8	31	13	162	38	8	11	233	23	251	46	2	8	223	206
LOT 2 _RADAR_9Copy	AVERAGE	Southbound	11	CAL_SL046_1_A	CAL_SL046_A	7471	7461	TRUE	945	159	45	79	774	141	44	82	1128	105	15	31	532	84	316	160	45	96	133	125	484	140	57	94	564	131	382	107	17	37	932	742
LOT 2 _RADAR_9Copy	AVERAGE	Northbound	11	CAL_SL046_1_B	CAL_SL046_B	7460	7470	TRUE	1036	174	50	87	792	144	45	84	1292	121	18	35	579	91	314	175	51	96	108	155	554	148	75	86	620	139	498	128	18	37	984	816
M1J33_NB_OFF	AVERAGE	Westbound	13	CAL_SL046_2_A	CAL_SL046_A	7467	7463	TRUE	1627	274	78	137	1094	199	62	116	1513	141	21	41	957	210	385	274	82	198	169	277	621	200	62	181	721	266	523	192	30	70	1552	1067
M1J33_SB_ON	AVERAGE	Eastbound	13	CAL_SL046_2_B	CAL_SL046_B	7462	7466	TRUE	1141	192	55	96	1107	202	63	118	1777	166	24	48	566	198	294	194	75	162	166	258	630	202	63	215	827	230	430	169	24	65	1059	1055
WSP_40	WSP_40	Northbound	4	CAL_SL046_3_A	CAL_SL046_A	7096	7468	TRUE	2043	297	148	166	1547	381	166	208	2066	175	34	45	1112	268	539	295	140	186	249	324	926	381	166	219	1197	269	700	228	35	47	1919	1498
WSP_40	WSP_40	Southbound	4	CAL_SL046_3_B	CAL_SL046_B	7469	7092	TRUE	2455	361	126	176	1456	370	147	160	2227	238	43	50	1440	265	604	356	124	197	294	307	824	367	147	167	1156	301	692	238	40	52	2309	1426
M1J33_SB_OFF	AVERAGE	Eastbound	13	CAL_SL046_4_A	CAL_SL046_A	7454	7459	TRUE	707	119	34	59	569	104	32	60	896	84	12	24	395	66	143	119	19	34	131	98	310	100	33	19	569	88	237	89	12	15	603	539
M1J33_NB_ON	AVERAGE	Westbound	12	CAL_SL046_4_B	CAL_SL046_B	7458	7455	TRUE	729	123	35	61	579	106	33	62	832	78	11	23	410	75	170	124	36	60	113	104	332	105	33	46	434	82	216	78	11	14	654	550
HS2_12	AVERAGE	Northbound	10	CAL_SL049_1_A	CAL_SL049_A	8306	8101	TRUE	642	83	21	26	561	82	21	28	609	55	7	9	423	31	181	79	20	26	99	38	416	82	21	28	205	42	329	54	7	8	635	554
LOT1_14NB	LOT1_14	Northbound	11	CAL_SL049_1_A	CAL_SL049_A	9009	9681	TRUE	1311	127	19	96	929	178	23	115	989	120	7	27	804	97	296	129	20	97	188	128	555	178	23	115	399	88	438	116	6	26	1197	871
HS2_12	AVERAGE	Southbound	10	CAL_SL049_1_B	CAL_SL049_B	8101	8306	TRUE	441	57	14	18	532	78	20	27	963	87	11	14	231	34	163	57	13	22	124	48	338	78	20	20	581	60	333	82	11	12	428	510
LOT1_14SB	LOT1_14	Southbound	11	CAL_SL049_1_B	CAL_SL049_B	9008	9680	TRUE	879	236	37	148	978	164	24	106	1638	112	5	33	403	57	294	232	37	145	215	127	622	165	24	107	872	128	515	116	5	35	754	964
LOT1_ADDED14	LOT1_ADDED14	Northbound	10	CAL_SL049_2_A	CAL_SL049_A	8103	8202	TRUE	196	20	2	2	150	14	4	3	162	18	3	2	93	14	95	20	2	2	24	8	117	14	4	2	83	6	77	18	3	3	202	150
HS2_13	AVERAGE	Northbound	10	CAL_SL049_2_A	CAL_SL049_A	5000	7061	TRUE	918	119	30	37	755	111	29	38	742	67	9	11	594	51	227	130	31	44	170	84	481	112	29	39	300	70	372	71	9	12	872	735
LOT1_ADDED14	LOT1_ADDED14	Southbound	10	CAL_SL049_2_B	CAL_SL049_B	8202	8103	TRUE	131	18	8	2	162	15	4	2	285	32	4	2	46	6	86	19	10	2	26	9	131	15	4	2	131	13	143	30	4	1	138	166
HS2_13	AVERAGE	Southbound	10	CAL_SL049_2_B	CAL_SL049_B	7061	5000	TRUE	605	78	19	24	801	117	31	40	1151	104	14	16	306	54	225	79	20	24	207	86	491	115	31	41	660	75	308	102	14	17	585	784
LOT2_RO/SH4	LOT2_RO/SH4	Northbound	10	CAL_SL049_3_A	CAL_SL049_A	8110	8320	TRUE	610	53	21	20	244	44	16	8	379	29	2	2	328	43	201	52	21	12	40	23	167	44	16	8	161	32	172	30	2	3	571	230
LOT2_RO/SH4	LOT2_RO/SH4	Southbound	10	CAL_SL049_3_B	CAL_SL049_B	8320	8110	TRUE	318	52	13	2	273	45	22	9	664	63	3	2	192	32	120	54	13	8	48	34	191	46	22	10	323	56	255	65	3	3	345	274
LOT2_RO/SH1	LOT2_RO/SH1	Northbound	10	CAL_SL049_4_A	CAL_SL049_A	2594	2595	TRUE	28	4	4	2	22	7	10	4	28	2	1	2	23	4	21	0	0	0	3	2	15	0	0	0	21	7	29	7	2	0	48	20
LOT2_RO/SH2	LOT2_RO/SH2	Eastbound	1	CAL_SL049_4_A	CAL_SL049_A	9341	2595	TRUE	745	109	22	36	593	89	38	39	880	69	13	6	400	81	355	148	24	24	82	88	545	114	38	39	443	96	566	89	13	9	837	715
LOT2_RO/SH3	LOT2_RO/SH3	Eastbound	2	CAL_SL049_4_A	CAL_SL049_A	8123	8238	TRUE	451	74	31	7	333	59	26	16	901	76	22	7	151	45	164	38	33	21	29	25	168	41	35	14	317	49	275	51	20	7	360	222
LOT2_RO/SH1	LOT2_RO/SH1	Southbound	10	CAL_SL049_4_B	CAL_SL049_B	2595	2594	TRUE	154	26	15	2	122	24	18	6	234	35	3	2	168	35	124	57	10	5	59	42	200	60	26	4	178	48	181	36	5	1	327	301
LOT2_RO/SH2	LOT2_RO/SH2	Westbound	1	CAL_SL049_4_B	CAL_SL049_B	2595	9341	TRUE	906	118	25	39	715	96	49	42	1075	94	14	14	407	50	318	93	20	25	107	57	383	74	24	32	370	86	380	88	11	7	776	547
LOT2_RO/SH3	LOT2_RO/SH3	Westbound	2	CAL_SL049_4_B	CAL_SL049_B	8238	8123	TRUE	624	74	22	7	287	54	28	10	465	47	15	2	295	40	221	66	32	18	38	30	185	37	45	21	187	46	251	49	15	9	556	253
LOT5_RO/NED3	AVERAGE	Northbound	10	CAL_SL049_5_A	CAL_SL049_A	80943	8150	TRUE	377	49	12	15	269	39	10	14	458	41	5	7	204	35	137	49	12	15	40	31	196	41	11	13	216	37	201	48	4	6	376	267
LOT5_RO/NED3	AVERAGE	Southbound	10	CAL_SL049_5_B	CAL_SL049_B	8150	80943	TRUE	410	53	13	16	290	43	11	15	565	51	7	8	235	30	130	53	13	18	47	33	206	42	11	14	277	45	228	51	7	8	396	286
LOT1_ADDED18	LOT1_ADDED18	Southbound	10	CAL_SL051_1_A	CAL_SL051_A	1866	2567	TRUE	83	16	6	2	88	18	5	2	276	27	6	2	34	5	44	16	6	2	3	2	45	18	5	2	138	9	67	27	6	2	84	50
LOT1_ADDED18	LOT1_ADDED18	Northbound	10	CAL_SL051_1_B	CAL_SL051_B	2567	1866	TRUE	181	33	3	2	88	17	7	2	105	7	3	2	14	1	30	16	1	2	5	5	102	17	7	2	16	5	85	7	3	2	45	112
LOT1_15	LOT1_15	Southbound	10	CAL_SL051_2_A	CAL_SL051_A	8147	2566	TRUE	594	66	15	23	353	47	10	10	692	59	7	2	289	25	253	65	15	23	47	18	294	47	9	4	303	35	316	56	7	2	567	359
LOT1_16	LOT1_16	Westbound	10	CAL_SL051_2_A	CAL_SL051_A	8299	8000	TRUE	343	59	3	9	232	31	5	7	319	30	1	2	212	14	107	53	1	10	43	25	163	31	6	7	128	21	126	30	1	0	333	230
LOT1_15	LOT1_15	Northbound	10	CAL_SL051_2_B	CAL_SL051_B	2566	8147	TRUE	504	56	11	12	345	54	12	8	533	56	3	2	231	27	253	54	10	9	47	21	272	54	11	8	240	25	271	55	5	3	510	340
LOT1_16	LOT1_16	Eastbound	10	CAL_SL051_2_B	CAL_SL051_B	8000	8299	TRUE	217	29	4	7	241	37	6	8	467	35	3	2	102	16	71	30	5	9	39	25	178	37	7	8	187	35	242	35	1	2	189	242
LOT3_1	LOT3_1	Northbound	1	CAL_SL055_1_A	CAL_SL055_A	99742	84219	TRUE	464	32	9	2	238	29	12	3	308	46	3	2	311	29	232	26	8	4	60	21	241	41	9	6	134	21	205	45	6	5	572	322
BAR-EXT-ATC_1	BAR-EXT-MCC_1	Southbound	10	CAL_SL055_1_A	CAL_SL055_A	69503	69500	TRUE	346	47	12	18	305	45	12	21	381	33	7	4	150	24	106	14	5	5	57	28	204	28	9	14	117	19	136	26	3	4	279	289
BAR-EXT-ATC_2	BAR-EXT-MCC_2	Eastbound	10	CAL_SL055_1_A	CAL_SL055_A	45644	45641	TRUE	705	8	10	22	430	46	18	32	663	88	9	27	307	71	232	46	18	33	47	67	238	48	22	36	304	75	303	96	10	24	610	351
LOT3_1	LOT3_1	Southbound	1	CAL_SL055_1_B	CAL_SL055_B	84219	99742	TRUE	250	42	15	2	250	31	8	3	462	28	2	2	132	16	109	68	18	9	47	18	200	43	7	6	250	27	221	45	2	5	257	265
BAR-EXT-ATC_1	BAR-EXT-MCC_1	Northbound	10	CAL_SL055_1_B	CAL_SL055_B	69500	69503	TRUE	316	40	10	27	276	41	15	18	343	50	5	7	261	35	139	54	16	25	58	42	238	51	17	18	171	21	143	28	1	4	435	339
BAR-EXT-ATC_2	BAR-EXT-MCC_2	Westbound	10	CAL_SL055_1_B	CAL_SL055_B	45641	45644	TRUE	490	105	33	22	360	72	18	36	507	39	3	13	169	35	127	67	26	18	54	38	184	50	17	32	184	77	220	42	6	13	332	277
LOT3_3	LOT3_3	Southbound	7	CAL_SL055_2_A	CAL_SL055_A	48309	79313	TRUE	619	62	29	4	467	64	15	8	596	47	1	2	203	28	159	38	17	9	58	30	260	33	11	11	164	20	161	32	2	4	391	348
LOT3_20	LOT3_20	Southbound	7	CAL_SL055_2_A	CAL_SL055_A	98296	98301	TRUE	314	15	9	2	181	13	3	2	262	17	1	2	147	15	97	25	9	2	5	2	26	23	4	1	10	11	97	29	4	2	258	34
LOT3_21	LOT3_21	Southbound	7	CAL_SL055_2_A	CAL_SL055_A	98295	98302	TRUE	347	38	3	2	307	32	7	2	322	18	3	2	133	12	117	20	5	3	58	17	235	18	3	3	189	20	214	28	3	3	262	310
BAR-EXT-ATC_5	BAR-EXT-MCC_5	Southbound	10	CAL_SL055_2_A	CAL_SL055_A	48329	48312	TRUE	86	7	9	2	71	8	2	2	95	16	1	2	271	28	239	35	14	11	29	14	155	20	4	6	80	11	127	15	2	2	538	198
BAR-EXT-ATC_8	BAR-EXT-MCC_8	Southbound	10	CAL_SL055_2_A	CAL_SL055_A	95350	32956	TRUE	576	67	13	27	375	43	13	19	342	51	7	7	271	25	195	74	16	12	102	33	346	69	19	11	203	27	258	44	4	4	491	480
LOT3_3	LOT3_3	Northbound	7	CAL_SL055_2_B	CAL_SL055_B	79313	48309	TRUE	453	49	12	9	401	43	11	7	587	32	5	2	57	13	64	19	2	1	14	13	79	15	5	7	97	21	85	7	1	1	134	107
LOT3_20	LOT3_20	Northbound	7	CAL_SL055_2_B	CAL_SL055_B	98301	98296	TRUE	203	19	3	2	145	13	2	2	227	7	1	2	182	19	170	27	3	5	27	15	177	21	3	3	176	21	178	19	1	1	371	219
LOT3_21	LOT3_21	Northbound	7	CAL_SL055_2_B	CAL_SL055_B	98302	98295	TRUE	436	44	10	2	347	35	7	2	385	32	1	2	134	14	110	17	2	5	47	12	141	16	2	5	64	10	95	9	1	1	258	200
BAR-EXT-ATC_5	BAR-EXT-MCC_5	Northbound	10	CAL_SL055_2_B	CAL_SL055_B	48312	48329	TRUE	107	13	1	2	86	15	2	2	124	15	1	2	125	16	143	25	5	3	36	17	215	26	4	4	145	19	196	20	2	2	284	268
BAR-EXT-ATC_8	BAR-EXT-MCC_8	Northbound	10	CAL_SL055_2_B	CAL_SL055_B	32956	95350	TRUE	256	49	10	20	451	57	15	23	619	44	6	2	197	22	170	88	23	21	120	42	459	86	25	17	428	45	377	76	12	6	390	621
LOT3_16	LOT3_16	Westbound	7	CAL_SL055_3_A	CAL_SL055_A	19191	48303	TRUE	819	88	21	17	617	76	21	11	695	84	1	2	348	38	255	80	21	35	90	34	350	65	20	12	271	38	309	61	2	4	641	475
BAR-EXT-ATC_4	BAR-EXT-MCC_4	Northbound	10	CAL_SL055_3_A	CAL_SL055_A	32937	32949	TRUE	111	10	1	2	64	13	2	2	92	10	3	2	99	15	61	16	4	1	7	1	22	3	0	0	33	7	49	2	0	0	175	30
BAR-EXT-ATC_7	BAR-EXT-MCC_7	Northbound	10	CAL_SL055_3_A	CAL_SL055_A	32947	69515	TRUE	236	29	6	2	136	12	5	2	150	20	1	2	18	1	13	4	1	10	3	4	24	8	2	2	11	2	12	10	0	1	32	30
BAR-EXT-ATC_9	BAR-EXT-MCC_9	Westbound	10	CAL_SL055_3_A	CAL_SL055_A	19189	45675	TRUE	724	150	16	88	351	57	14	20	477	35	6	2	474	44	277	135	18	38	105	33	327	66	17	19	219	33	274	58	7	8	795	465
BAR-EXT-ATC_11	BAR-EXT-MCC_11	Northbound	10	CAL_SL055_3_A	CAL_SL055_A	99741	48266	TRUE	469	42	12	16	314	41	10	10	365	44	1	7	267	41	202	77	13	26	84	47	350	59	15	12	220	39	281	63	6	5	511	481
BAR-EXT-ATC_13	BAR-EXT-MCC_13	Northbound	10	CAL_SL055_3_A	CAL_SL055_A	32940	32932	TRUE	109	15	1	2	62	7	2	2	73	7	1	2	167	13	113	21	2	3	9	3	46	6	0	0	25	4	48	6	0	0	292	58
LOT3_16	LOT3_16	Eastbound	7	CAL_SL055_3_B	CAL_SL055_B	48303	19191	TRUE	576	81	24	9	633	76	28	10	851	84	3	4	319	36	216	73	14	7	90	37	382	69	15	13	237	36	309	84	9	8	571	509
BAR-EXT-ATC_4	BAR-EXT-MCC_4	Southbound	10	CAL_SL055_3_B	CAL_SL055_B	32949	32937	TRUE	42	7	1	2	60	7	1	2	102	11	7	2	3	0	4	0	0	0	2	0	11	0	0	0	17	1	19	1	0	0	8	13
BAR-EXT-ATC_7	BAR-EXT-MCC_7	Southbound	10	CAL_SL055_3_B	CAL_SL055_B	69515	32947	TRUE	152	21	7	2	148	19	4	3	257	40	1	2	33	5	34	7	2	1	9	4	37	8	2	3	36	6	38	12	1	2	71	51
BAR-EXT-ATC_9	BAR-EXT-MCC_9	Eastbound	10	CAL_SL055_3_B	CAL_SL055_B	45675	19189	TRUE	290	31	4	7	292	53	9	22	425	61	3	11	184	24	146	50	18	14	74	33	306	62	21	18	379	48	382	100	11	8	354	413

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimatio	Screenline for Report	A Node	B Node	Use in ME	AM (0800-0900) Car Count	AM (0800-0900) LGV Count	AM (0800-0900) MGV Count	AM (0800-0900) HGV Count	IP (1200-1300) Car Count	IP (1200-1300) LGV Count	IP (1200-1300) MGV Count	IP (1200-1300) HGV Count	PM (1700-1800) Car Count	PM (1700-1800) LGV Count	PM (1700-1800) MGV Count	PM (1700-1800) HGV Count	AM (0800-0900) Car UC1 Flow	AM (0800-0900) Car UC2 Flow	AM (0800-0900) Car UC3 Flow	AM (0800-0900) LGV Flow	AM (0800-0900) MGV Flow	AM (0800-0900) HGV Flow	IP (1200-1300) Car UC1 Flow	IP (1200-1300) Car UC2 Flow	IP (1200-1300) Car UC3 Flow	IP (1200-1300) LGV Flow	IP (1200-1300) MGV Flow	IP (1200-1300) HGV Flow	PM (1700-1800) Car UC1 Flow	PM (1700-1800) Car UC2 Flow	PM (1700-1800) Car UC3 Flow	PM (1700-1800) LGV Flow	PM (1700-1800) MGV Flow	PM (1700-1800) HGV Flow	AM (0800-0900) Car Flow	IP (1200-1300) Car Flow
BAR-EXT-ATC_11	BAR-EXT-MCC_11	Southbound	10	CAL_SL055_3_B	CAL_SL055_B	48266	99741	TRUE	237	51	10	11	316	47	12	8	606	61	9	2	157	23	145	65	14	10	93	52	352	67	17	11	355	43	319	63	3	5	325	497
BAR-EXT-ATC_13	BAR-EXT-MCC_13	Southbound	10	CAL_SL055_3_B	CAL_SL055_B	32932	32940	TRUE	43	5	1	2	81	8	2	2	120	11	1	2	2	0	4	0	0	0	7	2	25	4	0	0	45	5	44	8	0	0	6	34
LOT3_BAR10a	LOT3_BAR10A	Southbound	1	CAL_SL057_1_A	CAL_SL057_A	32993	79318	TRUE	179	16	14	32	180	22	13	24	337	37	6	8	80	10	86	16	13	32	29	12	135	22	12	21	147	15	145	37	6	6	176	177
LOT3_BAR10a	LOT3_BAR10A	Northbound	1	CAL_SL057_1_B	CAL_SL057_B	79318	32993	TRUE	281	26	12	14	156	20	13	15	190	10	1	6	152	13	114	27	12	14	15	11	130	20	14	15	58	13	118	10	1	6	279	156
Bas_RSI_701	RSI_MCC_701	Westbound	1	CAL_SL057_2_A	CAL_SL057_A	79317	32989	TRUE	303	43	10	20	182	26	12	25	243	21	1	4	174	17	121	43	10	12	38	13	129	27	12	10	105	11	119	21	1	3	312	180
Bas_RSI_701	RSI_MCC_701	Eastbound	1	CAL_SL057_2_B	CAL_SL057_B	32989	79317	TRUE	188	28	15	36	198	31	11	25	409	49	6	11	89	10	92	28	14	10	45	11	142	31	11	7	219	21	169	49	6	4	191	198
LOT3_BAR5	LOT3_BAR5	Northbound	10	CAL_SL058_1_A	CAL_SL058_A	19289	45915	TRUE	250	43	14	9	185	29	16	17	328	34	9	7	105	22	90	59	21	10	21	29	125	28	18	15	146	53	165	35	11	4	217	175
LOT3_BAR6	LOT3_BAR6	Westbound	1	CAL_SL058_1_A	CAL_SL058_A	19352	48225	TRUE	55	19	6	9	73	12	5	4	199	17	3	2	63	12	62	8	2	2	11	19	99	11	5	3	129	39	142	24	3	3	137	128
LOT3_BAR8	LOT3_BAR8	Northbound	11	CAL_SL058_1_A	CAL_SL058_A	48761	48763	TRUE	301	85	18	19	240	69	25	20	553	54	7	9	145	40	104	82	15	26	22	45	149	75	26	28	199	73	186	48	6	15	289	215
LOT3_BAR7	LOT3_BAR7	Northbound	1	CAL_SL058_1_A	CAL_SL058_A	99001	99002	TRUE	8	4	1	2	20	4	3	4	18	1	2	2	0	0	1	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	1	1
LOT3_BAR5	LOT3_BAR5	Southbound	10	CAL_SL058_1_B	CAL_SL058_B	45915	19289	TRUE	276	42	21	14	189	32	18	20	334	41	5	7	124	31	96	31	15	16	17	24	96	21	16	16	119	28	136	25	5	4	250	137
LOT3_BAR6	LOT3_BAR6	Eastbound	1	CAL_SL058_1_B	CAL_SL058_B	48225	19352	TRUE	201	17	3	2	75	12	5	3	95	8	2	3	140	28	102	26	13	4	15	19	92	11	5	3	58	17	92	15	1	1	271	125
LOT3_BAR8	LOT3_BAR8	Southbound	11	CAL_SL058_1_B	CAL_SL058_B	48763	48761	TRUE	463	58	20	16	228	62	19	17	376	58	6	2	214	75	133	61	19	14	25	76	147	77	24	25	167	55	157	69	8	11	422	247
LOT3_BAR7	LOT3_BAR7	Southbound	1	CAL_SL058_1_B	CAL_SL058_B	99002	99001	TRUE	14	3	3	2	23	4	2	3	21	2	2	4	1	0	2	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	2	1
LOT3_BAR10b	LOT3_BAR10B	Southbound	1	CAL_SL059_1_A	CAL_SL059_A	33010	32993	TRUE	186	18	10	37	186	24	10	24	363	35	5	8	88	12	100	20	14	33	33	13	150	26	13	22	177	18	171	43	6	6	200	196
LOT3_BAR11	LOT3_BAR11	Southbound	10	CAL_SL059_1_A	CAL_SL059_A	19457	87248	TRUE	77	17	6	7	89	15	3	3	225	14	1	2	36	10	59	24	3	13	24	12	83	22	1	8	215	26	153	33	2	5	105	119
LOT3_BAR12	LOT3_BAR12	Southbound	1	CAL_SL059_1_A	CAL_SL059_A	45609	19437	TRUE	139	25	7	20	110	21	5	17	185	22	4	2	46	10	72	20	5	0	13	9	71	15	3	0	87	14	79	19	4	0	127	93
LOT3_BAR9	LOT3_BAR9	Southbound	1	CAL_SL059_1_A	CAL_SL059_A	32995	19285	TRUE	135	41	15	2	137	41	10	5	427	64	7	2	35	14	61	37	16	20	24	18	71	36	8	19	154	25	83	40	6	4	110	113
LOT3_BAR10b	LOT3_BAR10B	Northbound	1	CAL_SL059_1_B	CAL_SL059_B	32993	33010	TRUE	312	29	11	11	162	22	13	14	201	14	1	8	172	14	133	33	14	18	18	12	153	26	15	20	78	15	148	13	2	7	319	183
LOT3_BAR11	LOT3_BAR11	Northbound	10	CAL_SL059_1_B	CAL_SL059_B	87248	19457	TRUE	208	22	7	8	86	12	4	4	123	9	2	3	233	20	137	57	2	12	11	15	109	19	1	10	29	18	135	19	1	7	390	135
LOT3_BAR12	LOT3_BAR12	Northbound	1	CAL_SL059_1_B	CAL_SL059_B	19437	45609	TRUE	135	36	4	15	109	21	3	17	200	16	5	2	95	16	101	25	11	0	10	10	84	20	5	0	61	19	130	23	6	0	211	104
LOT3_BAR9	LOT3_BAR9	Northbound	1	CAL_SL059_1_B	CAL_SL059_B	19285	32995	TRUE	445	72	12	4	134	32	8	6	217	26	4	2	119	13	45	43	7	7	16	11	45	22	7	10	58	7	37	10	3	1	177	71
LOT3_9	LOT3_9	Northbound	10	CAL_SL059_2_A	CAL_SL059_A	48745	19237	TRUE	328	23	13	2	290	39	11	4	542	47	1	2	203	22	128	25	12	3	71	30	229	41	10	5	322	35	214	37	1	2	353	330
LOT3_10	LOT3_10	Northbound	1	CAL_SL059_2_A	CAL_SL059_A	48720	32983	TRUE	160	23	13	2	149	25	9	3	226	26	1	2	86	8	53	21	16	3	24	8	74	24	10	2	86	14	100	36	2	3	147	106
LOT3_9	LOT3_9	Southbound	10	CAL_SL059_2_B	CAL_SL059_B	19237	48745	TRUE	394	34	13	2	280	34	9	2	309	34	2	3	247	25	150	49	17	3	60	38	264	48	14	4	169	37	213	39	1	3	422	362
LOT3_10	LOT3_10	Southbound	1	CAL_SL059_2_B	CAL_SL059_B	32983	48720	TRUE	233	31	11	2	177	29	12	3	250	19	1	2	78	9	54	16	7	4	16	9	70	14	7	2	60	10	65	13	2	2	141	95
LOT1_28	LOT1_28	Southbound	10	CAL_SL062_1_A	CAL_SL062_A	1741	1700	TRUE	342	49	18	10	295	45	23	5	298	29	4	2	201	20	97	48	18	10	49	36	203	45	22	12	102	24	136	26	5	8	319	288
LOT1_29	LOT1_29	Southbound	10	CAL_SL062_1_A	CAL_SL062_A	8080	7421	TRUE	280	26	6	2	176	20	6	2	221	22	5	2	88	13	147	40	6	15	23	12	128	32	8	2	107	21	147	33	4	2	248	163
LOT1_ADDED10	LOT1_ADDED10	Southbound	11	CAL_SL062_1_A	CAL_SL062_A	1740	7722	TRUE	183	31	9	16	90	22	10	8	199	28	4	7	108	10	102	19	4	2	16	8	82	10	5	1	45	8	81	18	1	1	220	105
LOT1_28	LOT1_28	Northbound	10	CAL_SL062_1_B	CAL_SL062_B	1700	1741	TRUE	262	43	22	5	329	46	17	5	578	62	12	7	106	17	111	41	21	7	72	34	215	45	17	11	248	33	226	54	10	7	234	321
LOT1_29	LOT1_29	Northbound	10	CAL_SL062_1_B	CAL_SL062_B	7421	8080	TRUE	171	13	2	2	206	21	9	2	382	38	3	2	78	15	97	30	6	2	13	7	88	22	5	3	56	9	83	30	2	1	190	108
LOT1_ADDED10	LOT1_ADDED10	Northbound	11	CAL_SL062_1_B	CAL_SL062_B	7722	1740	TRUE	92	20	4	7	54	20	8	7	113	19	2	2	26	3	44	4	1	1	25	10	117	20	8	1	166	24	143	23	2	2	73	152
LOT1_ADDED11	LOT1_ADDED11	Southbound	10	CAL_SL063_1_A	CAL_SL063_A	8591	2368	TRUE	733	84	17	2	356	52	15	5	359	22	6	2	449	37	240	112	26	14	106	40	377	80	28	6	181	29	308	37	4	5	726	522
SHF-EXT-ATC_21	SHF-EXT-MCC_21	Southbound	11	CAL_SL063_1_A	CAL_SL063_A	2189	21890	TRUE	1728	223	68	62	1275	197	65	44	1320	103	13	13	924	83	507	227	63	48	175	84	730	193	60	43	356	74	608	91	16	15	1514	989
SHF-EXT-ATC_35	SHF-EXT-MCC_35	Southbound	7	CAL_SL063_1_A	CAL_SL063_A	2157	7926	TRUE	259	46	10	2	227	29	10	6	231	9	2	5	143	15	150	13	1	1	54	29	239	5	2	0	123	28	156	2	0	0	308	322
LOT1_ADDED11	LOT1_ADDED11	Northbound	10	CAL_SL063_1_B	CAL_SL063_B	2368	8591	TRUE	334	45	10	2	406	61	16	2	744	63	8	2	173	22	167	69	15	21	88	28	324	71	19	12	314	35	296	37	2	1	363	439
SHF-EXT-ATC_21	SHF-EXT-MCC_21	Northbound	11	CAL_SL063_1_B	CAL_SL063_B	21890	2189	TRUE	1091	178	67	48	1408	222	59	51	1765	97	13	7	445	86	423	155	57	31	247	107	1010	212	57	41	881	98	723	122	19	8	954	1364
LOT5_CH/NED4	LOT5_CH/NED4	Westbound	11	CAL_SL064_1_A	CAL_SL064_A	1795	81270	TRUE	510	46	9	22	435	36	3	13	477	30	3	2	232	34	212	65	14	20	92	52	438	56	8	44	382	60	328	56	7	14	478	582
LOT5_CH/NED5	LOT5_CH/NED5	Westbound	10	CAL_SL064_1_A	CAL_SL064_A	81331	81280	TRUE	207	28	5	2	124	18	3	3	329	30	2	2	27	3	17	7	2	5	0	1	9	3	1	4	17	2	8	4	0	1	47	10
LOT 5 _RADAR_CH-NED6	LOT5_CH/NED6	Northbound	11	CAL_SL064_1_A	CAL_SL064_A	81722	81232	TRUE	1295	220	32	160	775	139	25	173	1315	126	13	50	884	235	373	227	29	152	105	199	431	136	22	162	623	250	437	130	12	42	1493	735
LOT5_CH/NED4	LOT5_CH/NED4	Eastbound	11	CAL_SL064_1_B	CAL_SL064_B	81270	1795	TRUE	608	41	10	19	470	36	4	14	596	31	1	2	411	61	307	64	13	15	75	41	396	57	10	7	249	33	261	35	2	1	778	512
LOT5_CH/NED5	LOT5_CH/NED5	Eastbound	10	CAL_SL064_1_B	CAL_SL064_B	81280	81331	TRUE	268	22	5	4	125	16	2	4	185	19	3	2	71	7	28	9	6	9	2	6	43	12	8	19	46	5	33	14	1	6	106	51
LOT 5 _RADAR_CH-NED6	LOT5_CH/NED6	Southbound	11	CAL_SL064_1_B	CAL_SL064_B	81234	81721	TRUE	1022	149	30	145	789	188	31	202	1256	123	9	67	545	217	286	148	27	151	82	250	501	176	20	183	737	269	441	131	11	68	1048	833
LOT5_CH/NED14	LOT5_CH/NED14	Eastbound	10	CAL_SL064_2_A	CAL_SL064_A	1854	81105	TRUE	399	60	4	92	283	50	8	100	320	42	1	43	246	59	155	57	5	76	31	66	246	61	7	81	156	56	182	58	4	45	460	342
LOT5_CH/NED15	LOT5_CH/NED15	Eastbound	10	CAL_SL064_2_A	CAL_SL064_A	79004	79003	TRUE	165	12	2	7	118	15	2	3	200	19	3	2	0	0	1	0	0	0	1	0	2	0	0	0	4	0	3	0	0	0	1	3
LOT5_CH/NED16	LOT5_CH/NED16	Eastbound	10	CAL_SL064_2_A	CAL_SL064_A	73210	1855	TRUE	275	20	3	2	151	19	3	10	248	22	1	2	89	18	79	22	2	8	11	6	75	19	4	8	63	32	80	17	2	2	186	92
LOT5_CH/NED17	LOT5_CH/NED17	Eastbound	1	CAL_SL064_2_A	CAL_SL064_A	73210	1881	TRUE	206	22	1	7	90	23	4	6	85	22	1	2	239	26	111	33	3	17	31	33	141	26	6	17	115	14	76	30	1	2	376	205
LOT5_CH/NED14	LOT5_CH/NED14	Westbound	10	CAL_SL064_2_B	CAL_SL064_B	81105	1854	TRUE	302	61	8	73	305	45	4	67	352	24	3	21	163	77	147	83	14	53	32	76	272	58	4	77	193	101	204	36	4	22	387	380
LOT5_CH/NED15	LOT5_CH/NED15	Westbound	10	CAL_SL064_2_B	CAL_SL064_B	79003	79004	TRUE	218	21	6	4	102	12	2	3	121	8	1	2	9	1	5	0	0	0	0	0	3	0	0	0	0	0	1	0	0	0	16	3
LOT5_CH/NED16	LOT5_CH/NED16	Westbound	10	CAL_SL064_2_B	CAL_SL064_B	1855	73210	TRUE	261	22	4	9	155	18	3	12	286	22	2	2	175	18	84	17	1	12	17	10	82	12	4	8	94	12	89	15	1	4	276	109
LOT5_CH/NED17	LOT5_CH/NED17	Westbound	1	CAL_SL064_2_B	CAL_SL064_B	1881	73210	TRUE	104	36	1	2	116	21	3	6	238	15	1	2	82	25	65	35	3	18	19	29	139	27	4	10	89	20	82	16	2	1	171	187
LOT5_CH/NED12	LOT5_CH/NED12	Northbound	10	CAL_SL064_3_A	CAL_SL064_A	83275	81133	TRUE	495	30	3	25	358	50	4	24	595	38	8	6	370	64	184	55	9	46	48	59	250	59	11	35	314	41	220	44	11	11	618	357
LOT5_CH/NED10	LOT5_CH/NED10	Northbound	10	CAL_SL064_3_A	CAL_SL064_A	81217	81201	TRUE	622	68	6	28	422	64	7	30	554	52	4	4	357	38	218	44	1	9	88	38	329	52	2	20	306	33	270	45	2	2	614	455
LOT5_CH/NED11	LOT5_CH/NED11	Northbound	10	CAL_SL064_3_A	CAL_SL064_A	81162	83271	TRUE	297	13	1	4	134	14	2	3	156	13	1	2	114	10	53	11	0	1	14	8	77	17	0	1	47	5	59	12	0	0	176	99
LOT5_CH/NED12	LOT5_CH/NED12	Southbound	10	CAL_SL064_3_B	CAL_SL064_B	81133	83275	TRUE	480	65	10	28	358	41	4	27	542	35	5	4	269	31	128	52	12	37	25	45	247	49	11	32	290	64	195	42	10	12	428	317
LOT5_CH/NED10	LOT5_CH/NED10	Southbound	10	CAL_SL064_3_B	CAL_SL064_B	81201	81217	TRUE	498	98	6	43	445	76	9	30	692	60	6	10	360	41	193	105	5	33	72	45	386	66	4	25	387	54	327	57	3	4	593	503
LOT5_CH/NED11	LOT5_CH/NED11	Southbound	10	CAL_SL064_3_B	CAL_SL064_B	83271	81162	TRUE	159	19	3	2	153	14	2	3	296	18	2	2	73	7	47	24	1	3	21	10	105	18	1	1	115	16	87	13	1	1	127	136
LOT5_CH/NED7	LOT5_CH/NED7	Northbound	10	CAL_SL064_4_A	CAL_SL064_A	81290	1794	TRUE	263	26	10	15	146	24	4	13	290	22	7	2	48	7	33	21	7	11	17	9	70	24	3	15	132	19	78	28	5	3	88	96
LOT5_CH/NED9	LOT5_CH/NED9	Northbound	10	CAL_SL064_4_A	CAL_SL064_A	83264	81263	TRUE	169	26	3	2	172	16	1	9	330	27	1	2	175	14	88	27	4	5	41	13	179	16	3	6	150	17	177	20	3	1	277	233
LOT5_CH/NED7	LOT5_CH/NED7	Southbound	10	CAL_SL064_4_B	CAL_SL064_B	1794	81290	TRUE	240	28	2	10	152	27	4	14	255	22	4	2	183	30	85	43	3	12	15	16	86	34	3	18	79	16	73	22	1	3	299	117
LOT5_CH/NED9	LOT5_CH/NED9	Southbound	10	CAL_SL064_4_B	CAL_SL064_B	81263	83264	TRUE	374	41	4	8	197	23	2	10	291	24	3	2	160	17	120	29	3	7	44	14	174	16	3	7	187	22	158	25	2	2	297	232
LOT5_CH/NED3	LOT5_CH/NED3	Northbound	10	CAL_SL064_5_A	CAL_SL064_A	83259	81302	TRUE	289	22	3	4	139	19	3	4	225	19	1	2	150	13	117	21	3	4	20	8	110	18	2	4	128	11	76	18	1	2	281	137
LOT5_CH/NED3	LOT5_CH/NED3	Southbound	10	CAL_SL064_5_B	CAL_SL064_B	81302	83259	TRUE	212	19	9	9	162	20	4	6	365	31	7	2	126	14	94	18	6	8	22	11	123	17	3	6	174	18	189	34	2	2	234	156
HS2_614	LOT2_RO/SH8	Southbound	10	CAL_SL066_1_A	CAL_SL066_A	7553	7552	TRUE	244	23	9	10	345	44	13	7	583	41	9	2	127	21	112	26	8	13	49	36	249	45	11	19	264	51	346	50	11	8	260	334
HS2_613	LOT2_RO/SH9	Eastbound	7	CAL_SL066_1_A	CAL_SL066_A	7346	8038	TRUE	305	70	22	46	258	62	29	65	468	58	9	28	190	28	87	70	26	28	32	53	181	61	31	53	135	41	174	46	8	23	306	266
HS2_614	LOT2_RO/SH8	Northbound	10	CAL_SL066_1_B	CAL_SL066_B	7552	7553	TRUE	459	35	11	7	320	42	12	10	381	22	5	2	240	37	195	64	21	29	58	33	214	44	11	16	127	21	159	19	5	4	473	305
HS2_613	LOT2_RO/SH9	Westbound	7	CAL_SL066_1_B	CAL_SL066_B	8038	7346	TRUE	354	103	39	105	261	60	32	81	356	25	7	21	180	26	104	69	28	56	56	44	172	58	31	75	196	38	131	29	7	20	310	272
HS2_609	AVERAGE	Southbound	7	CAL_SL066_2_A	CAL_SL066_A	7269	9245	TRUE	1162	156	48	53	913	141	43	52	1095	92	16	20	735	121	279	186	59	104	163	173	572	142	48	90	245	155	629	79	15	20	1135	909
HS2_609	AVERAGE	Northbound	7	CAL_SL066_2_B	CAL_SL066_B	7267	7268	TRUE	616	83	25	28	882	136	42	51	1365	114	20	25	273	87	247	85	27	51	145	160	547	135	43	80	746	186	479	119	23	47	607	851
LOT1_21	AVERAGE	Southbound	11	CAL_SL066_3_A	CAL_SL066_A	7217	72170	TRUE	743	125	36	62	363	66	21	39	462	43	6	13	477	57	194	124	36	50	54	57	239	63	20	37	183	52	184	42	6	12	728	350
M1J34_SB_ON	AVERAGE	Eastbound	13	CAL_SL066_3_A	CAL_SL066_A	7340	7348	TRUE	509	86	24	43	843	154	48	90	1562	146	21	43	262	86	161	87	23	61	154	177	487	154	49	89	857	200	383	145	21	65	509	819
LOT1_21	AVERAGE	Northbound	11	CAL_SL066_3_B	CAL_SL066_B	7560	7060	TRUE	397	67	19	33	414	75	24	44	467	44	6	13	150	35	178	66	19	20	66	48	289	73	23	42	232	42	220	43	7	12	363	402
M1J34_NB_OFF	AVERAGE	Westbound	13	CAL_SL066_3_B	CAL_SL066_B	7349	7341	TRUE	1276	215	61	107	882	161	50	94	862	80	12	23	820	120	190	232	68	126	176	187	505	161	52	96	248	143	402	82	11	49	1129	868
LOT3_BAR2	LOT3_BAR2	Southbound	1	CAL_SL067_1_A	CAL_SL067_A	93725	93724	TRUE	12	2	1	2	9	1	1	2	10	4	2	3	3	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	4	0
LOT3_BAR3	LOT3_BAR3	Southbound	1	CAL_SL067_1_A	CAL_SL067_A	94101	19263	TRUE	117	20	7	2	58	15	4	2	97	17	2	2	19	3	36	2	0	0	2	1	18	1	0	0	8	1	23	1	0	0	58	21
LOT3_BAR4	LOT3_BAR4	Southbound	1	CAL_SL067_1_A	CAL_SL067_A	45603	19351	TRUE	88	15	5	5	49	14	5	4	100	6	4	8	54	29	45	17	8	10	3	3	15	3	1	2	24	21	42	9	3	5	128	21
LOT 3 _RADAR_BAR1	LOT3_BAR1	Eastbound	1	CAL_SL067_1_A	CAL_SL067_A	45541	19381	TRUE	318	69	41	123	291	97	44	143	393	64	12	69	91	144	112	86	46	123	17	159	183	122	52	163	109	177	178	83	16	79	347	359
LOT3_BAR2	LOT3_BAR2	Northbound	1	CAL_SL067_1_B	CAL_SL067_B	93724	93725	TRUE	12	1	1	3	7	1	1	2	11	3	1	2	2	0	2	0	0	0	0	0	0	0	0	0	4	0	1	0	0	0	4	0
LOT3_BAR3	LOT3_BAR3	Northbound	1	CAL_SL067_1_B	CAL_SL067_B	19263	94101	TRUE	60	22	7	2	64	18	3	3	154	21	1	4	6	1	10	0	0	0	2	1	18	1	0	0	16	3	43	3	0	0	16	20
LOT3_BAR4	LOT3_BAR4	Northbound	1	CAL_SL067_1_B	CAL_SL067_B	19351	45603	TRUE	76	16	7	4	48	10	5	5	129	12	2	2	15	3	14	11	4	5	5	6	26	18	5	1	49	12	48	9	0	0	32	37
LOT 3 _RADAR_BAR1	LOT3_BAR1	Westbound	1	CAL_SL067_1_B	CAL_SL067_B	19381	45541	TRUE	250	87	26	77	314	78	40	125	388	76	24	58	50	154	156	117	38	88	13	147	215	88	47	127	133	175	199	100	27	66	360	375
LOT3_SH/BA12	LOT3_SH/BA12	Eastbound	10	CAL_SL068_1_A	CAL_SL068_A	3391	2120	TRUE	47	5	1	2	45	12	5	3	101	15	3	5	36	11	41	16	5	7	14	9	43	13	8	7	77	11	51	20	6	9	88	67
LOT3_SH/BA13	LOT3_SH/BA13	Southbound	10	CAL_SL068_1_A	CAL_SL068_A	45599	93726	TRUE	45	11	1	2	26	4	2	3	49	8	2	2	3	1	4	0	0	0	2	2	9	3	1	1	5	1	5	5	0	0	9	12
LOT3_SH/BA15	LOT3_SH/BA15	Southbound	1	CAL_SL068_1_A	CAL_SL068_A	19266	93727	TRUE	9	1	2	3	11	1	2	3	12	2	2	3	7	1	2	1	0	0	0	0	2	1	0	1	2	0	1	1	0	0	9	2
LOT3_SH/BA12	LOT3_SH/BA12	Westbound	10	CAL_SL068_1_B	CAL_SL068_B	2120	3391	TRUE	57	13	4	3	40	10	3	4	59	4	1	1	48	5	18	7	7	6	6	5	27	10	5	5	28	9	40	11	4	6	71	38
LOT3_SH/BA13	LOT3_SH/BA13	Northbound	10	CAL_SL068_1_B	CAL_SL068_B	93726	45599	TRUE	40	1	3	3	16	4	1	1	60	10	1	2	17	3	13	6	1	1	3	3	16	4	1	1	13	6	27	4	0	0	33	22
LOT3_SH/BA15	LOT3_SH/BA15	Northbound	1	CAL_SL068_1_B	CAL_SL068_B	93727	19266	TRUE	8	1	1	2	5	1	1	2	8	3	2	3	1	0	1	2	0	0	0	0	1	1	0	0	3	0	2	1	0	0	3	2
LOT3_SH/BA4	LOT3_SH/BA4	Eastbound	10	CAL_SL069_1_A	CAL_SL069_A	3117	3567	TRUE	104	17	4	2	88	13	4	2	156	22	1	2	120	19	78	11	7	1	29	13	100	18	5	0	95	15	122	31	3	3	218	141
LOT3_SH/BA5	LOT3_SH/BA5	Eastbound	10	CAL_SL069_1_A	CAL_SL069_A	2248	2563	TRUE	130	32	3	5	75	11	2	2	106	17	1	2	9	1	7	27	0	0	4	2	15	5	0	0	11	2	16	9	0	1	17	21
LOT3_SH/BA6	LOT3_SH/BA6	Southbound	1	CAL_SL069_1_A	CAL_SL069_A	2249	2250	TRUE	496	74	20	8	410	58	13	12	721	95	18	14	277	38	156	84	19	12	79	62	273	59	13	14	314	85	320	92	17	13	471	413
LOT3_SH/BA4	LOT3_SH/BA4	Westbound	10	CAL_SL069_1_B	CAL_SL069_B	3567	3117	TRUE	106	9	6	2	88	13	4	2	147	10	3	2	60	11	72	12	0	3	20	16	95	14	5	2	114	4	40	3	4	1	143	131
LOT3_SH/BA5	LOT3_SH/BA5	Westbound	10	CAL_SL069_1_B	CAL_SL069_B	2563	2248	TRUE	69	10	3	1	64	9	2	2	131	17	3	2	13	3	17	6	9	0	3	2	14	5	1	0	11	26	89	24	2	4	33	19
LOT3_SH/BA6	LOT3_SH/BA6	Northbound	1	CAL_SL069_1_B	CAL_SL069_B	2250	2249	TRUE	678	169	17	26	501	71	13	17	719	117	7	11	326	93	242	170	17	25	81	77	349	75	13	17	317	67	299	115	7	11	661	508
LOT2_17	LOT2_17	Northbound	7	CAL_SL070_1_A	CAL_SL070_A	8608	8609	TRUE	872	32	6	2	396	41	7	2	427	27	1	2	467	50	356	34	7	2	35	39	333	42	7	2	100	35	299	27	1	2	872	407
LOT2_18	LOT2_18	Westbound	7	CAL_SL070_1_A	CAL_SL070_A	8613	8013	TRUE	499	29	7	2	234	19	4	2	233	14	1	2	253	27	190	27	7	10	35	17	165	18	3	2	55	15	152	13	1	2	469	217
LOT2_19	LOT2_19	Westbound	7	CAL_SL070_1_A	CAL_SL070_A	9327	9000	TRUE	786	43	15	2	383	38	10	4	416	34	4	2	438	43	248	41	13	2	68	34	285	38	10	4	141	30	240	34	4	2	729	387
LOT2_17	LOT2_17	Southbound	7	CAL_SL070_1_B	CAL_SL070_B	8609	8608	TRUE	383	31	1	2	406	35	6	2	594	29	3	2	128	35	220	32	1	2	67	29	307	35	5	2	310	43	242	29	3	2	384	402
LOT2_18	LOT2_18	Eastbound	7	CAL_SL070_1_B	CAL_SL070_B	8013	8613	TRUE	237	13	3	2	216	14	2	2	328	12	1	2	86	18	115	12	3	2	33	17	151	13	2	2	165	21	117	12	1	2	219	201
LOT2_19	LOT2_19	Eastbound	7	CAL_SL070_1_B	CAL_SL070_B	9000	9327	TRUE	340	28	17	2	386	38	13	3	598	31	3	2	153	33	171	30	19	4	69	35	305	40	13	6	306	47	244	33	3	2	356	410
M1_4516L	M1EB_M18NB	Eastbound	4	CAL_SL071_1_A	CAL_SL071_A	8408	87346	TRUE	1185	268	74	309	880	258	88	380	1728	273	57	290	619	206	301	268	75	267	148	199	506	256	88	385	937	253	502	275	57	256	1126	853
M1_7513B	M18SB_M1SB	Southbound	13	CAL_SL071_1_B	CAL_SL071_B	8194	8193	TRUE	1661	365	101	535	1329	365	131	637	1919	310	62	491	425	678	490	360	100	538	66	559	526	375	132	660	730	600	557	246	62	498	1593	1151

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimatio	Screenline for Report	A Node	B Node	Use in ME	AM (0800-0900) Car Count	AM (0800-0900) LGV Count	AM (0800-0900) MGV Count	AM (0800-0900) HGV Count	IP (1200-1300) Car Count	IP (1200-1300) LGV Count	IP (1200-1300) MGV Count	IP (1200-1300) HGV Count	PM (1700-1800) Car Count	PM (1700-1800) LGV Count	PM (1700-1800) MGV Count	PM (1700-1800) HGV Count	AM (0800-0900) Car UC1 Flow	AM (0800-0900) Car UC2 Flow	AM (0800-0900) Car UC3 Flow	AM (0800-0900) LGV Flow	AM (0800-0900) MGV Flow	AM (0800-0900) HGV Flow	IP (1200-1300) Car UC1 Flow	IP (1200-1300) Car UC2 Flow	IP (1200-1300) Car UC3 Flow	IP (1200-1300) LGV Flow	IP (1200-1300) MGV Flow	IP (1200-1300) HGV Flow	PM (1700-1800) Car UC1 Flow	PM (1700-1800) Car UC2 Flow	PM (1700-1800) Car UC3 Flow	PM (1700-1800) LGV Flow	PM (1700-1800) MGV Flow	PM (1700-1800) HGV Flow	AM (0800-0900) Car Flow	IP (1200-1300) Car Flow
M1_7512A	M1NB_M18NB	Northbound	13	CAL_SL071_2_A	CAL_SL071_A	8411	8409	TRUE	1602	372	118	509	1295	388	126	646	2001	319	61	412	470	682	472	375	118	527	69	485	729	389	126	680	513	618	877	318	61	419	1624	1282
M1_4516K	M18SB_M1WB	Southbound	4	CAL_SL071_2_B	CAL_SL071_B	8195	8198	TRUE	1483	295	93	519	939	280	95	457	1523	270	42	337	1045	205	371	326	110	443	180	222	529	284	97	388	783	245	502	274	42	307	1622	931
RO-EXT-ATC_47	RO-EXT-MCC_1	Northbound	7	CAL_SL073_1_A	CAL_SL073_A	7606	7607	TRUE	176	22	2	2	100	14	2	2	95	10	1	2	41	5	55	31	2	10	15	6	76	15	2	0	40	8	98	12	1	0	101	96
RO-EXT-ATC_48	RO-EXT-MCC_2	Northbound	11	CAL_SL073_1_A	CAL_SL073_A	7603	7683	TRUE	1186	158	31	101	662	160	55	129	914	129	16	45	591	74	378	145	31	104	103	106	458	166	57	132	400	80	427	132	17	45	1043	667
RO-EXT-ATC_53	RO-EXT-MCC_7	Eastbound	7	CAL_SL073_1_A	CAL_SL073_A	7600	9410	TRUE	512	37	1	9	318	45	8	10	407	43	2	9	219	33	228	38	2	9	35	39	236	45	8	10	140	36	241	44	2	9	481	311
RO-EXT-ATC_54	RO-EXT-MCC_8	Northbound	7	CAL_SL073_1_A	CAL_SL073_A	8619	7614	TRUE	503	36	4	2	397	35	9	2	457	21	4	2	227	35	234	39	2	12	39	30	301	34	4	7	130	18	220	15	2	1	495	370
RO-EXT-ATC_56	RO-EXT-MCC_10	Eastbound	11	CAL_SL073_1_A	CAL_SL073_A	9247	7684	TRUE	299	141	21	110	483	125	30	97	1061	95	12	23	151	35	181	142	24	82	107	72	346	124	35	93	567	89	390	97	15	25	367	525
RO-EXT-ATC_47	RO-EXT-MCC_1	Southbound	7	CAL_SL073_1_B	CAL_SL073_B	7607	7606	TRUE	85	15	6	2	102	11	3	2	133	6	3	2	52	5	59	12	1	1	19	6	79	11	1	1	33	4	57	5	0	0	116	103
RO-EXT-ATC_48	RO-EXT-MCC_2	Southbound	11	CAL_SL073_1_B	CAL_SL073_B	7683	7603	TRUE	656	222	53	85	736	164	56	119	1335	134	7	40	302	52	256	223	53	100	150	103	479	167	57	119	705	124	445	135	8	41	609	732
RO-EXT-ATC_53	RO-EXT-MCC_7	Westbound	7	CAL_SL073_1_B	CAL_SL073_B	9410	7600	TRUE	242	42	15	14	233	44	15	8	650	60	4	2	118	17	105	40	15	14	42	23	166	44	15	10	325	45	258	60	4	2	240	232
RO-EXT-ATC_54	RO-EXT-MCC_8	Southbound	7	CAL_SL073_1_B	CAL_SL073_B	7614	8619	TRUE	510	21	1	2	348	31	4	3	506	21	1	2	316	32	270	26	3	11	39	27	273	27	5	12	233	41	284	34	3	3	618	339
RO-EXT-ATC_56	RO-EXT-MCC_10	Westbound	11	CAL_SL073_1_B	CAL_SL073_B	7684	9247	TRUE	984	135	32	110	379	99	32	94	405	64	12	40	509	56	224	123	31	74	61	60	268	104	32	83	126	43	243	52	13	40	789	388
LOT4_BA2	AVERAGE	Southbound	1	CAL_SL074_1_A	CAL_SL074_A	49093	49065	TRUE	356	56	16	40	222	40	13	34	330	38	7	16	247	26	130	70	8	17	28	28	169	50	7	11	148	30	133	55	3	6	404	225
LOT4_BA4	LOT4_BA4	Northbound	1	CAL_SL074_1_A	CAL_SL074_A	95000	93723	TRUE	112	22	3	2	91	16	5	3	157	19	3	2	134	33	91	44	32	43	35	33	118	33	24	36	177	35	93	39	11	15	257	186
LOT4_BA5	LOT4_BA5	Eastbound	1	CAL_SL074_1_A	CAL_SL074_A	72044	93723	TRUE	425	74	23	24	253	40	13	13	405	48	4	5	143	20	81	37	1	4	34	24	99	13	1	3	166	39	92	13	0	2	245	157
LOT4_BA2	AVERAGE	Northbound	1	CAL_SL074_1_B	CAL_SL074_B	49065	49093	TRUE	258	40	12	29	231	42	13	35	328	38	7	16	231	44	112	58	11	6	42	43	206	62	10	15	221	40	199	49	5	7	387	290
LOT4_BA4	LOT4_BA4	Southbound	1	CAL_SL074_1_B	CAL_SL074_B	93723	95000	TRUE	206	23	11	4	92	21	7	5	160	16	3	2	222	41	93	43	29	29	30	37	139	38	25	33	138	34	121	36	10	13	356	206
LOT4_BA5	LOT4_BA5	Westbound	1	CAL_SL074_1_B	CAL_SL074_B	93723	72044	TRUE	427	44	17	4	252	42	15	10	375	36	5	2	94	11	42	6	0	0	13	6	56	4	0	0	41	7	66	5	0	0	147	75
LOT1_31	LOT1_31	Northbound	10	CAL_SL075_1_A	CAL_SL075_A	7446	8729	TRUE	229	39	7	23	276	44	4	16	453	56	1	7	153	30	110	35	7	40	48	19	124	54	4	31	242	24	133	58	1	3	294	191
LOT1_32	LOT1_32	Northbound	10	CAL_SL075_1_A	CAL_SL075_A	1035	1735	TRUE	562	52	8	15	446	46	7	16	690	69	3	2	301	41	223	24	3	14	65	31	359	47	7	17	266	35	361	64	2	2	566	455
LOT1_33	LOT1_33	Northbound	10	CAL_SL075_1_A	CAL_SL075_A	2253	2710	TRUE	922	96	11	88	590	109	13	66	1027	101	4	7	419	100	272	125	15	69	112	85	468	99	12	49	522	79	457	105	5	10	791	664
LOT1_31	LOT1_31	Southbound	10	CAL_SL075_1_B	CAL_SL075_B	8729	7446	TRUE	509	50	1	15	258	33	4	15	270	26	3	7	250	25	131	61	1	24	51	36	201	59	7	44	209	44	214	39	1	10	406	288
LOT1_32	LOT1_32	Southbound	10	CAL_SL075_1_B	CAL_SL075_B	1735	1035	TRUE	698	62	14	32	445	49	8	17	578	41	1	8	294	31	355	62	12	35	75	30	350	51	8	18	241	38	301	38	1	7	680	456
LOT1_33	LOT1_33	Southbound	10	CAL_SL075_1_B	CAL_SL075_B	2710	2253	TRUE	888	113	20	104	632	100	18	78	1057	94	7	16	526	57	347	100	21	68	114	76	416	74	15	46	400	94	380	81	15	14	930	606
LOT1_23_2	LOT1_23	Southbound	7	CAL_SL076_1_A	CAL_SL076_A	72210	7221	TRUE	910	143	44	16	425	93	46	18	614	53	13	9	486	114	202	138	41	19	74	92	246	80	35	17	209	92	255	56	13	9	803	412
LOT1_23_2	LOT1_23	Northbound	7	CAL_SL076_1_B	CAL_SL076_B	7221	72210	TRUE	528	90	59	13	529	114	62	18	816	59	11	6	266	61	118	89	48	14	56	117	333	114	62	18	321	131	269	58	8	7	444	506
LOT3_SH/BA9	LOT3_SH/BA9	Northbound	1	VAL_A06_A	VAL_A06_A	2717	2723	TRUE	35	10	3	2	31	5	2	2	86	11	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOT 3 _RADAR_SH/BA8	LOT3_SH/BA8	Eastbound	1	VAL_A06_A	VAL_A06_A	2721	2722	TRUE	705	110	50	112	532	134	68	159	619	135	43	76	343	158	220	117	53	115	62	151	341	140	70	175	212	177	317	147	44	89	721	555
LOT3_SH/BA9	LOT3_SH/BA9	Southbound	1	VAL_A06_B	VAL_A06_B	2723	2717	TRUE	66	9	3	2	27	5	1	2	57	7	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOT 3 _RADAR_SH/BA8	LOT3_SH/BA8	Westbound	1	VAL_A06_B	VAL_A06_B	2722	2721	TRUE	577	152	60	133	594	125	59	126	966	124	25	93	194	160	283	162	63	142	87	154	375	130	63	122	411	179	351	130	27	94	638	616
LOT3_BAR13	LOT3_BAR13	Westbound	1	VAL_A12_A	VAL_A12_A	45769	19433	TRUE	250	39	9	53	204	38	15	51	146	49	73	112	177	43	194	52	14	48	67	51	241	59	20	32	208	38	144	70	30	78	413	359
LOT3_BAR14	LOT3_BAR14	Southbound	1	VAL_A12_A	VAL_A12_A	45769	92005	TRUE	196	20	11	8	163	24	8	4	269	42	3	2	8	2	15	5	3	14	4	2	15	3	0	23	16	3	15	21	25	43	25	20
LOT3_BAR13	LOT3_BAR13	Eastbound	1	VAL_A12_B	VAL_A12_B	19433	45769	TRUE	294	41	18	52	180	35	15	45	141	35	53	81	243	41	193	61	25	37	31	39	234	55	25	33	131	31	185	35	30	43	477	304
LOT3_BAR14	LOT3_BAR14	Northbound	1	VAL_A12_B	VAL_A12_B	92005	45769	TRUE	207	35	9	2	144	22	11	5	228	15	4	2	16	3	17	14	2	16	1	2	18	3	0	16	8	2	17	15	18	40	36	22
LOT4_DO24	LOT4_DO24	Westbound	11	VAL_B15_A	VAL_B15_A	12555	2897	TRUE	751	101	20	21	540	63	27	12	541	48	1	2	742	64	317	111	27	48	181	51	531	89	24	32	300	40	368	50	3	9	1123	762
DON-EXT-ATC_4	DON-EXT-MCC_4	Westbound	11	VAL_B15_A	VAL_B15_A	50118	50132	TRUE	1776	111	18	43	1311	138	26	40	1284	96	13	15	877	78	428	99	17	20	185	74	822	111	28	11	424	58	611	96	12	5	1383	1081
LOT4_DO24	LOT4_DO24	Eastbound	11	VAL_B15_B	VAL_B15_B	2897	12555	TRUE	490	78	16	7	620	71	23	11	809	53	7	2	297	37	195	93	12	26	128	45	444	68	25	30	381	37	268	54	9	6	529	617
DON-EXT-ATC_4	DON-EXT-MCC_4	Eastbound	11	VAL_B15_B	VAL_B15_B	50132	50118	TRUE	1033	144	15	61	1253	120	37	34	1791	125	12	8	509	74	433	130	19	30	222	91	951	121	35	11	982	111	782	122	10	3	1017	1264
LOT2_10_2	LOT2_10	Northbound	10	VAL_D19_A	VAL_D19_A	8129	31330	TRUE	455	44	12	7	347	48	14	3	486	51	4	2	265	31	181	46	12	13	42	35	273	48	14	3	163	37	278	51	4	2	476	349
LOT2_10_2	LOT2_10	Southbound	10	VAL_D19_B	VAL_D19_B	31330	8129	TRUE	361	62	11	6	356	50	10	6	685	58	4	2	167	33	161	61	11	6	64	33	253	50	10	6	341	51	271	58	4	2	362	350
M18_7933K	DFT_M18_2_3	Northbound	4	VAL_M62_35_A	VAL_M62_A	13276	87388	TRUE	861	153	40	199	554	166	46	372	980	163	23	182	358	451	481	184	37	130	50	265	458	210	43	446	376	374	534	198	20	116	1290	772
M18_7933M	DFT_M18_2_3	Northbound	4	VAL_M62_35_A	VAL_M62_A	13276	87385	TRUE	829	147	39	192	495	148	41	332	736	122	17	137	129	160	137	114	42	267	14	121	142	104	44	273	107	171	165	88	20	209	426	276
M18_7933J	DFT_M18_3_2	Southbound	4	VAL_M62_35_B	VAL_M62_B	87393	87394	TRUE	662	126	36	265	488	154	47	301	958	160	28	230	71	139	95	91	36	271	19	124	127	86	40	310	185	214	192	91	24	249	305	271
M18_7933L	DFT_M18_3_2	Southbound	4	VAL_M62_35_B	VAL_M62_B	87379	87397	TRUE	804	153	43	322	606	191	58	375	961	161	28	230	418	375	366	189	43	319	79	293	444	260	65	373	441	428	476	230	33	212	1159	817
LOT2_RO/DO5	LOT2_RO/DO5	Southbound	10	VAL_SL003_1_A	VAL_SL003_A	3427	1686	TRUE	617	110	25	29	568	94	32	26	723	67	15	11	334	47	211	107	21	26	86	68	412	94	32	26	306	59	339	67	14	10	592	566
LOT2_RO/DO5	LOT2_RO/DO5	Northbound	10	VAL_SL003_1_B	VAL_SL003_B	1686	3427	TRUE	677	95	27	15	579	93	31	28	764	96	17	12	336	53	259	98	26	18	87	65	431	95	32	28	346	68	342	97	17	12	648	584
LOT2_RO/DO7	LOT2_RO/DO7	Westbound	1	VAL_SL003_2_A	VAL_SL003_A	46701	3144	TRUE	421	70	22	29	286	55	19	32	414	58	7	4	228	25	133	65	21	28	40	33	194	52	15	30	188	39	175	54	8	7	387	267
HS2_79	LOT2_RO/DO6	Southbound	10	VAL_SL003_2_A	VAL_SL003_A	95052	87403	TRUE	67	14	1	2	60	15	2	2	118	9	2	2	49	5	36	19	2	0	11	8	58	17	4	2	57	8	53	13	0	1	91	77
LOT2_RO/DO7	LOT2_RO/DO7	Eastbound	1	VAL_SL003_2_B	VAL_SL003_B	3144	46701	TRUE	300	49	21	29	280	58	21	26	491	61	14	13	188	24	121	49	18	21	38	37	227	58	21	25	262	39	228	66	17	9	333	302
HS2_79	LOT2_RO/DO6	Northbound	10	VAL_SL003_2_B	VAL_SL003_B	87403	95052	TRUE	110	19	2	3	76	15	4	4	133	15	5	4	38	4	25	16	4	6	5	3	36	12	3	2	29	6	44	10	2	6	67	44
HS2_58	AVERAGE	Northbound	10	VAL_SL003_3_A	VAL_SL003_A	3124	3534	TRUE	593	77	19	24	282	41	11	14	445	40	5	6	362	34	243	60	30	10	56	29	249	42	13	10	250	40	290	57	9	4	639	334
HS2_68	AVERAGE	Eastbound	10	VAL_SL003_3_A	VAL_SL003_A	3181	87404	TRUE	170	22	5	7	95	14	4	5	173	16	2	2	49	5	67	7	1	0	7	3	61	1	0	0	100	4	59	4	0	0	121	70
HS2_67	LOT2_12	Westbound	11	VAL_SL003_3_A	VAL_SL003_A	3522	9089	TRUE	955	73	37	10	857	101	32	20	1184	133	14	8	449	80	379	98	27	31	130	98	588	111	33	28	473	109	452	126	12	14	909	816
HS2_58	AVERAGE	Southbound	10	VAL_SL003_3_B	VAL_SL003_B	3534	3124	TRUE	305	39	10	12	275	40	11	14	533	48	6	8	129	24	129	52	14	16	55	35	270	43	21	6	285	40	219	46	6	3	283	360
HS2_68	AVERAGE	Southbound	10	VAL_SL003_3_B	VAL_SL003_B	87404	3181	TRUE	109	14	4	4	71	10	3	4	147	13	2	2	34	2	14	2	0	1	9	6	56	4	1	1	53	9	66	6	1	1	49	71
HS2_67	LOT2_12	Eastbound	11	VAL_SL003_3_B	VAL_SL003_B	9088	3281	TRUE	1074	157	47	38	848	96	38	18	1057	65	9	3	682	103	366	165	53	41	106	81	574	104	31	31	472	82	500	77	11	11	1151	761
LOT3_24	LOT3_24	Eastbound	10	VAL_SL005_1_A	VAL_SL005_A	3023	8735	TRUE	289	38	6	5	246	38	10	3	391	38	2	3	87	14	94	35	11	5	42	13	158	34	11	4	148	16	144	38	2	2	195	213
LOT3_ADD5	LOT3_ADD5	Eastbound	1	VAL_SL005_1_A	VAL_SL005_A	3095	3099	TRUE	115	15	7	2	129	19	4	2	262	25	1	2	95	19	98	19	2	1	28	13	116	23	3	1	182	20	148	25	1	3	212	157
LOT3_24	LOT3_24	Westbound	10	VAL_SL005_1_B	VAL_SL005_B	8735	3023	TRUE	496	54	13	2	295	42	11	4	533	48	3	2	264	26	171	52	15	4	46	21	231	47	16	6	160	39	301	48	4	4	461	299
LOT3_ADD5	LOT3_ADD5	Westbound	1	VAL_SL005_1_B	VAL_SL005_B	3099	3095	TRUE	259	21	7	2	127	18	6	3	197	17	1	2	156	16	100	23	5	0	26	9	87	13	1	1	81	17	132	17	1	1	272	123
LOT3_BA/RO7	LOT3_BA/RO7	Eastbound	1	VAL_SL005_2_A	VAL_SL005_A	3086	3094	TRUE	138	26	7	2	100	15	3	2	151	24	4	2	77	7	52	27	7	2	13	11	78	17	5	3	77	12	66	24	4	3	135	102
LOT3_BA/RO9	LOT3_BA/RO9	Southbound	1	VAL_SL005_2_A	VAL_SL005_A	3076	3084	TRUE	99	12	4	2	49	7	3	2	90	13	1	2	59	4	35	13	4	0	8	3	36	4	1	1	31	6	47	13	1	1	98	47
LOT3_BA/RO7	LOT3_BA/RO7	Westbound	1	VAL_SL005_2_B	VAL_SL005_B	3094	3086	TRUE	148	23	6	2	104	18	7	3	194	20	5	2	87	13	51	27	2	2	15	11	81	19	5	3	102	13	114	29	4	3	151	107
LOT3_BA/RO9	LOT3_BA/RO9	Northbound	1	VAL_SL005_2_B	VAL_SL005_B	3084	3076	TRUE	68	11	1	2	67	8	3	2	174	22	1	2	27	5	29	8	4	1	11	4	48	6	6	1	58	6	71	12	2	1	61	63
LOT2_RO/SH12	LOT2_RO/SH12	Northbound	10	VAL_SL005_4_A	VAL_SL005_A	8458	8457	TRUE	320	31	5	4	129	18	4	5	188	18	3	4	106	9	128	26	10	1	16	7	74	11	4	1	100	16	117	25	3	1	243	97
LOT2_RO/SH13	LOT2_RO/SH13	Eastbound	2	VAL_SL005_4_A	VAL_SL005_A	7322	7325	TRUE	569	106	34	17	353	87	30	24	844	140	13	13	250	54	159	81	20	22	47	59	217	90	25	28	367	85	263	120	10	16	463	322
HS2_621	AVERAGE	Northbound	10	VAL_SL005_4_A	VAL_SL005_A	7704	3089	TRUE	32	4	1	1	42	6	2	2	63	6	1	1	68	6	29	15	1	0	8	7	55	7	2	2	57	8	59	7	0	0	103	71
HS2_622	AVERAGE	Northbound	10	VAL_SL005_4_A	VAL_SL005_A	7723	7525	TRUE	57	7	2	2	68	10	3	3	173	16	2	2	78	13	65	23	14	3	11	10	76	13	7	3	77	14	100	29	6	3	155	98
LOT2_RO/SH12	LOT2_RO/SH12	Southbound	10	VAL_SL005_4_B	VAL_SL005_B	8457	8458	TRUE	97	19	4	7	148	21	3	4	382	39	6	4	77	7	51	9	3	2	19	6	78	12	6	1	78	11	105	20	2	1	134	103
LOT2_RO/SH13	LOT2_RO/SH13	Westbound	2	VAL_SL005_4_B	VAL_SL005_B	7326	7323	TRUE	621	103	27	30	338	71	32	21	597	74	5	8	283	58	154	113	25	27	46	48	190	71	19	22	281	48	173	70	6	12	495	284
HS2_621	AVERAGE	Southbound	10	VAL_SL005_4_B	VAL_SL005_B	3089	7704	TRUE	98	13	3	4	42	6	2	2	94	8	1	1	61	7	39	7	2	2	16	7	46	10	3	3	112	16	92	16	1	1	107	69
HS2_622	AVERAGE	Southbound	10	VAL_SL005_4_B	VAL_SL005_B	7525	7723	TRUE	146	19	5	6	53	8	2	3	97	9	1	1	107	16	80	23	11	14	27	11	85	17	12	4	107	21	107	25	5	1	202	123
LOT2_RO/SH11	LOT2_RO/SH11	Eastbound	7	VAL_SL005_5_A	VAL_SL005_A	7303	7521	TRUE	83	9	2	2	79	11	3	2	172	13	3	2	43	4	34	10	1	2	14	8	63	25	6	3	67	8	51	15	1	1	81	85
LOT 2 _RADAR_RO-SH10	LOT2_RO/SH10	Eastbound	7	VAL_SL005_5_A	VAL_SL005_A	7304	7306	TRUE	437	51	41	55	331	76	46	59	549	52	9	4	281	31	124	52	43	56	36	53	237	62	43	57	213	56	273	51	10	5	437	327
LOT2_RO/SH11	LOT2_RO/SH11	Westbound	7	VAL_SL005_5_B	VAL_SL005_B	7521	7303	TRUE	152	14	1	2	72	11	2	2	105	7	1	2	76	7	36	17	4	6	18	8	73	13	2	2	50	8	79	11	3	2	119	98
LOT 2 _RADAR_RO-SH10	LOT2_RO/SH10	Westbound	7	VAL_SL005_5_B	VAL_SL005_B	7306	7305	TRUE	464	79	53	52	384	83	49	55	652	47	12	15	282	40	161	80	51	45	71	45	232	77	48	55	293	64	238	43	11	15	482	348
LOT2_RO/SH8	LOT2_RO/SH8	Southbound	10	VAL_SL005_6_A	VAL_SL005_A	8804	7502	TRUE	309	30	11	13	319	41	12	7	555	39	8	2	156	24	144	34	14	14	42	35	242	41	12	12	217	43	286	35	8	3	324	319
LOT2_RO/SH9	LOT2_RO/SH9	Eastbound	10	VAL_SL005_6_A	VAL_SL005_A	7583	7351	TRUE	414	94	30	62	294	71	33	74	417	52	8	25	222	33	120	92	30	45	34	55	203	71	33	68	147	45	199	51	8	25	374	291
LOT2_RO/SH8	LOT2_RO/SH8	Northbound	10	VAL_SL005_6_B	VAL_SL005_B	7502	8804	TRUE	570	44	14	9	317	42	12	10	392	23	5	2	255	38	204	43	15	9	62	31	222	42	12	10	141	24	190	23	5	2	497	315
LOT2_RO/SH9	LOT2_RO/SH9	Westbound	10	VAL_SL005_6_B	VAL_SL005_B	7351	7583	TRUE	317	93	35	94	278	64	34	86	507	36	11	30	187	32	119	85	32	65	56	45	174	64	33	86	224	45	189	36	10	30	337	275
LOT4_ADD22	AVERAGE	Eastbound	11	VAL_SL008_1_A	VAL_SL008_A	74088	50140	TRUE	894	150	43	75	839	153	48	89	972	91	13	26	469	64	268	110	29	64	177	92	576	125	47	92	386	82	459	78	14	27	802	844
LOT4_ADD23	AVERAGE	Southbound	10	VAL_SL008_1_A	VAL_SL008_A	3849	3850	TRUE	538	70	17	21	519	76	20	26	599	54	7	9	358	36	223	111	28	29	86	38	364	101	19	15	271	34	305	64	6	5	617	489
LOT4_ADD22	AVERAGE	Westbound	11	VAL_SL008_1_B	VAL_SL008_B	50140	74088	TRUE	696	117	34	58	884	161	50	94	1233	115	17	34	388	63	282	114	32	62	161	84	682	142	44	103	673	103	524	114	19	35	733	927
LOT4_ADD23	AVERAGE	Northbound	10	VAL_SL008_1_B	VAL_SL008_B	3850	3849	TRUE	416	54	13	17	576	84	22	29	856	77	10	12	207	23	145	58	14	9	99	36	378	98	27	22	394	40	304	70	9	10	375	513
LOT4_DO26	LOT4_DO26	Southbound	11	VAL_SL008_2_A	VAL_SL008_A	74186	11987	TRUE	685	140	50	31	707	127	52	45	929	97	10	12	519	55	265	149	47	44	211	68	473	137	50	70	552	73	351	118	25	22	839	752
DON-EXT-ATC_5	DON-EXT-MCC_5	Westbound	7	VAL_SL008_2_A	VAL_SL008_A	50246	11188	TRUE	453	37	7	8	325	49	10	7	367	58	12	3	263	41	224	56	8	0	44	41	381	60	15	0	172	44	323	40	5	0	528	465
DON-EXT-ATC_13	DON-EXT-MCC_13	Southbound	7	VAL_SL008_2_A	VAL_SL008_A	11903	91583	TRUE	787	60	8	3	546	51	9	3	553	31	10	3	322	40	207	34	4	6	72	22	275	29	5	9	85	19	222	25	3	5	569	368
LOT4_DO26	LOT4_DO26	Northbound	11	VAL_SL008_2_B	VAL_SL008_B	11987	74186	TRUE	653	144	57	70	724	132	60	52	893	75	8	10	577	69	267	148	69	63	179	89	591	141	47	66	604	72	404	84	9	25	913	859
DON-EXT-ATC_5	DON-EXT-MCC_5	Eastbound	7	VAL_SL008_2_B	VAL_SL008_B	11188	50246	TRUE	258	27	12	3	335	37	8	3	543	53	2	3	173	37	230	61	8	0	38	44	325	57	18	0	234	49	295	59	7	0	439	407
DON-EXT-ATC_13	DON-EXT-MCC_13	Northbound	7	VAL_SL008_2_B	VAL_SL008_B	91583	11903	TRUE	646	65	12	5	608	69	14	4	743	51	10	8	66	14	99	28	3	14	50	32	305	37	15	8	205	49	330	39	4	6	180	386
DON-EXT-ATC_6	DON-EXT-MCC_6	Northbound	7	VAL_SL008_3_A	VAL_SL008_A	11944	11945	TRUE	119	12	7	5	124	23	3	3	144	17	2	2	4	2	18	3	0	0	7	5	73	5	0	0	34	6	68	2	0	0	24	85
DON-EXT-ATC_11	DON-EXT-MCC_11	Northbound	7	VAL_SL008_3_A	VAL_SL008_A	51005	91539	TRUE	579	35	7	2	331	40	10	4	378	30	1	2	319	26	144	32	6	1	47	13	167	44	16	6	131	16	186	21	4	1	489	227
DON-EXT-ATC_14	DON-EXT-MCC_14	Northbound	11	VAL_SL008_3_A	VAL_SL008_A	20016	74002	TRUE	1328	193	24	70	889	166	36	71	879	59	8	24	848	143	472	211	37	78	192	102	736	183	32	72	396	73	463	84	7	32	1464	1030
DON-EXT-ATC_6	DON-EXT-MCC_6	Southbound	7	VAL_SL008_3_B	VAL_SL008_B	11945	11944	TRUE	81	16	2	3	109	14	2	3	161	11	2	3	35	4	33	2	0	0	9	5	70	3	0	0	30	10	142	3	0	0	72	83
DON-EXT-ATC_11	DON-EXT-MCC_11	Southbound	7	VAL_SL008_3_B	VAL_SL008_B	91539	51005	TRUE	442	52	12	3	313	38	8	3	403	34	2	2	29	5	38	10	1	1	35	16	164	11	1	3	136	17	127	8	1	0	71	215
DON-EXT-ATC_14	DON-EXT-MCC_14	Southbound	11	VAL_SL008_3_B	VAL_SL008_B	74002	20016	TRUE	751	162	21	32	918	142	11	38	1289	76	10	15	598	94	421	217	29	39	189	112	735	188	22	38	685	130	491	110	12	19	1113	1036
LOT4_DO21	LOT4_DO21	Northbound	7	VAL_SL009_1_B	VAL_SL009_B	3845	3844	TRUE	479	93	25	22	468	66	31	15	725	65	7	7	258	33	185	92	25	21	23	34	361	76	32	24	189	31	211	59	6	7	477	418
DON-EXT-ATC_2	DON-EXT-MCC_2	Northbound	11	VAL_SL009_2_A	VAL_SL009_A	1706	11023	TRUE	1761	167	36	108	1067	183	36	89	1057	124	3	28	871	110	541	171	38	91	188	86	746	176	42	93	430	77	549	94	6	17	1522	1019
DON-EXT-ATC_9	DON-EXT-MCC_9	Eastbound	7	VAL_SL009_2_A	VAL_SL009_A	1710	91464	TRUE	192	59	17	15	157	42	9	9	99	16	2	3	114	10	65	8	1	1	21	5	81	11	0	1	28	4	56	9	0	0	189	108
DON-EXT-ATC_15	DON-EXT-MCC_15	Northbound	11	VAL_SL009_2_A	VAL_SL009_A	74147	20018	TRUE	1089	220	29	128	869	206	36	130	965	106	12	53	653	145	417	269	43	146	159	115	652	240	38	133	433	81	394	138	10	64	1215	926
DON-EXT-ATC_2	DON-EXT-MCC_2	Southbound	11	VAL_SL009_2_B	VAL_SL009_B	11023	1706	TRUE	1005	185	39	105	1029	193	41	80	1524	131	3	20	439	64	340	154	52	89	180	87	690	159	44	64	694	110	527	118	6	11	844	957

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimatio	Screenline for Report	A Node	B Node	Use in ME	AM (0800-0900) Car Count	AM (0800-0900) LGV Count	AM (0800-0900) MGV Count	AM (0800-0900) HGV Count	IP (1200-1300) Car Count	IP (1200-1300) LGV Count	IP (1200-1300) MGV Count	IP (1200-1300) HGV Count	PM (1700-1800) Car Count	PM (1700-1800) LGV Count	PM (1700-1800) MGV Count	PM (1700-1800) HGV Count	AM (0800-0900) Car UC1 Flow	AM (0800-0900) Car UC2 Flow	AM (0800-0900) Car UC3 Flow	AM (0800-0900) LGV Flow	AM (0800-0900) MGV Flow	AM (0800-0900) HGV Flow	IP (1200-1300) Car UC1 Flow	IP (1200-1300) Car UC2 Flow	IP (1200-1300) Car UC3 Flow	IP (1200-1300) LGV Flow	IP (1200-1300) MGV Flow	IP (1200-1300) HGV Flow	PM (1700-1800) Car UC1 Flow	PM (1700-1800) Car UC2 Flow	PM (1700-1800) Car UC3 Flow	PM (1700-1800) LGV Flow	PM (1700-1800) MGV Flow	PM (1700-1800) HGV Flow	AM (0800-0900) Car Flow	IP (1200-1300) Car Flow
DON-EXT-ATC_9	DON-EXT-MCC_9	Westbound	7	VAL_SL009_2_B	VAL_SL009_B	91464	1710	TRUE	174	58	10	21	193	46	7	18	275	28	2	5	35	3	37	11	1	1	12	2	47	9	1	1	32	3	33	1	0	0	76	61
DON-EXT-ATC_15	DON-EXT-MCC_15	Southbound	11	VAL_SL009_2_B	VAL_SL009_B	20018	74147	TRUE	1085	166	26	63	873	171	35	106	974	90	10	40	730	100	409	245	20	100	174	145	764	245	38	127	606	175	588	144	9	51	1238	1084
LOT4_DO/BA1	LOT4_DO/BA1	Northbound	1	VAL_SL014_1_A	VAL_SL014_A	32193	3793	TRUE	136	14	6	19	77	13	7	8	136	14	1	2	107	19	53	21	10	12	17	14	59	21	12	7	53	11	54	17	1	3	179	91
LOT4_DO/BA2	LOT4_DO/BA2	Northbound	9	VAL_SL014_1_A	VAL_SL014_A	4204	4201	TRUE	224	42	9	9	157	34	13	14	252	27	2	14	86	18	77	32	5	15	19	22	97	24	7	12	99	29	127	22	2	13	180	138
LOT4_DO/BA1	LOT4_DO/BA1	Southbound	1	VAL_SL014_1_B	VAL_SL014_B	3793	32193	TRUE	108	22	3	2	80	12	6	8	150	20	1	2	37	7	23	23	11	2	10	17	65	15	12	7	126	20	54	18	5	2	68	92
LOT4_DO/BA2	LOT4_DO/BA2	Southbound	9	VAL_SL014_1_B	VAL_SL014_B	4201	4204	TRUE	195	46	15	9	157	29	13	17	284	26	7	11	118	37	79	44	8	9	14	23	104	24	6	17	105	25	90	26	4	10	234	140
LOT4_DO4	LOT4_DO4	Southbound	1	VAL_SL016_1_A	VAL_SL016_A	25337	25335	TRUE	207	51	33	50	119	32	16	22	195	33	2	10	125	49	121	44	38	27	31	38	114	42	24	13	178	50	117	51	3	4	295	183
LOT4_DO5	LOT4_DO5	Southbound	1	VAL_SL016_1_A	VAL_SL016_A	42957	69763	TRUE	189	18	13	37	106	25	10	30	194	33	1	15	60	17	46	25	8	58	4	8	28	13	2	38	23	10	25	16	0	25	123	39
LOT4_DO4	LOT4_DO4	Northbound	1	VAL_SL016_1_B	VAL_SL016_B	25335	25337	TRUE	135	43	4	7	124	36	13	24	343	67	10	15	112	43	97	48	9	4	14	48	123	39	19	15	173	66	199	59	9	6	252	184
LOT4_DO5	LOT4_DO5	Northbound	1	VAL_SL016_1_B	VAL_SL016_B	69763	42957	TRUE	163	41	8	28	109	24	11	27	252	23	4	25	22	6	22	36	2	63	4	9	33	21	5	32	61	24	80	30	5	34	49	46
A1_30361369	DFT_A1(M)_37_36	Southbound	4	VAL_SL016_2_A	VAL_SL016_A	20871	20857	TRUE	1692	414	96	766	1740	481	147	1083	2437	408	74	790	353	765	565	414	96	765	103	801	887	491	152	1103	697	766	888	335	73	786	1683	1791
A1_30361370	DFT_A1(M)_36_37	Northbound	4	VAL_SL016_2_B	VAL_SL016_B	20857	20871	TRUE	1832	440	123	941	1712	479	152	1017	2147	396	73	709	434	768	623	441	124	949	75	758	868	480	153	1037	404	881	835	396	74	714	1825	1701
HS2_54	AVERAGE	Northbound	1	VAL_SL018_1_A	VAL_SL018_A	3435	8131	TRUE	69	11	3	8	24	4	1	4	87	10	2	4	15	1	7	3	1	2	2	1	6	3	0	2	18	3	17	3	0	1	23	9
HS2_55	AVERAGE	Westbound	1	VAL_SL018_1_A	VAL_SL018_A	8475	8131	TRUE	18	3	1	2	11	2	1	2	22	3	0	1	46	4	30	12	4	7	5	1	22	4	2	3	35	3	30	10	2	5	80	28
HS2_54	AVERAGE	Southbound	1	VAL_SL018_1_B	VAL_SL018_B	8131	3435	TRUE	44	7	2	5	25	5	1	4	80	9	2	4	20	2	9	5	1	3	1	1	5	1	0	2	17	3	19	3	0	2	31	6
HS2_55	AVERAGE	Eastbound	1	VAL_SL018_1_B	VAL_SL018_B	8131	8475	TRUE	22	3	1	2	11	2	1	2	27	3	1	1	21	2	13	5	2	5	4	2	24	6	2	4	27	4	36	9	2	4	36	30
LOT2_20	LOT2_20	Westbound	10	VAL_SL018_2_A	VAL_SL018_A	8139	8149	TRUE	696	134	57	70	504	145	67	90	957	113	26	51	433	81	269	146	55	48	102	114	368	151	58	62	525	141	388	113	23	23	784	584
LOT2_21	LOT2_21	Westbound	10	VAL_SL018_2_A	VAL_SL018_A	8139	8301	TRUE	233	32	13	2	219	37	11	4	391	42	6	2	57	9	45	21	16	33	22	13	78	29	19	31	121	29	90	42	9	31	112	113
LOT2_20	LOT2_20	Eastbound	10	VAL_SL018_2_B	VAL_SL018_B	8149	8139	TRUE	689	136	53	81	514	130	56	89	923	91	14	28	361	120	267	164	54	66	88	96	386	145	55	72	459	106	415	90	19	24	748	570
LOT2_21	LOT2_21	Eastbound	10	VAL_SL018_2_B	VAL_SL018_B	8301	8139	TRUE	299	52	10	2	196	38	9	4	311	27	8	2	82	15	59	21	8	14	21	10	84	22	11	13	88	19	129	25	3	6	157	116
LOT2_30	LOT2_30	Westbound	10	VAL_SL018_3_A	VAL_SL018_A	1869	8150	TRUE	381	40	17	2	234	35	11	4	271	23	4	2	194	21	137	41	9	6	43	23	204	45	7	7	111	26	185	34	2	5	352	270
HS2_46	LOT5_RO/NED1	Northbound	10	VAL_SL018_3_A	VAL_SL018_A	1791	80943	TRUE	238	30	2	20	165	29	2	17	342	23	2	10	144	17	61	27	9	8	19	17	88	20	6	13	106	19	89	20	4	7	222	123
LOT2_30	LOT2_30	Eastbound	10	VAL_SL018_3_B	VAL_SL018_B	8150	1869	TRUE	220	39	8	5	250	38	9	3	444	46	1	2	127	20	114	40	3	11	34	23	207	45	4	4	176	27	185	49	1	1	261	264
HS2_46	LOT5_RO/NED1	Southbound	10	VAL_SL018_3_B	VAL_SL018_B	80943	1791	TRUE	269	35	4	34	150	37	3	18	269	40	2	3	93	16	49	34	9	30	20	15	97	29	8	18	160	24	128	44	2	5	159	133
LOT5_BO/NED9	LOT5_BO/NED9	Westbound	7	VAL_SL018_4_A	VAL_SL018_A	99950	73026	TRUE	361	53	1	25	277	49	10	46	590	59	4	27	220	44	149	66	2	39	46	50	218	58	12	51	332	77	273	69	5	30	413	315
LOT5_BO/NED9	LOT5_BO/NED9	Eastbound	7	VAL_SL018_4_B	VAL_SL018_B	73026	99950	TRUE	321	40	3	29	230	37	8	35	283	33	1	4	160	32	84	39	2	27	26	34	156	36	8	36	123	30	111	32	1	5	277	215
LOT1_SH_DC1	LOT1_SH_DC1	Westbound	10	VAL_SL019_1_A	VAL_SL019_A	80941	1939	TRUE	802	97	14	40	494	74	16	30	815	45	9	3	414	40	260	61	6	25	68	36	302	37	2	9	241	51	341	35	3	4	714	406
HS2_606	AVERAGE	Westbound	10	VAL_SL019_1_A	VAL_SL019_A	5220	9503	TRUE	769	100	25	31	523	77	20	26	919	83	11	13	425	72	314	136	37	38	106	92	390	112	33	46	456	131	436	92	16	15	811	587
LOT1_SH_DC1	LOT1_SH_DC1	Eastbound	10	VAL_SL019_1_B	VAL_SL019_B	1939	80941	TRUE	532	74	14	42	508	78	12	36	964	72	5	2	218	38	187	47	8	39	65	39	334	57	5	20	453	56	428	78	2	10	443	438
HS2_606	AVERAGE	Eastbound	11	VAL_SL019_1_B	VAL_SL019_B	9503	5220	TRUE	649	109	31	54	489	89	28	52	1004	94	14	27	322	97	302	136	37	56	64	81	404	109	35	61	443	97	454	84	16	20	721	549
LOT1_SH_DC2	LOT1_SH_DC2	Northbound	10	VAL_SL019_2_A	VAL_SL019_A	2724	2288	TRUE	507	79	14	33	436	66	9	33	610	75	1	2	307	51	235	80	7	23	65	48	293	72	6	23	284	55	298	87	1	2	592	406
LOT1_SH_DC3	LOT1_SH_DC3	Northbound	10	VAL_SL019_2_A	VAL_SL019_A	2724	2302	TRUE	309	32	2	19	201	32	4	9	429	39	1	2	99	21	117	41	7	33	39	24	179	29	7	20	193	38	158	28	2	3	237	242
LOT1_SH_DC2	LOT1_SH_DC2	Southbound	10	VAL_SL019_2_B	VAL_SL019_B	2288	2724	TRUE	504	70	9	51	438	64	11	29	622	52	5	2	253	34	212	74	6	52	45	39	293	66	7	20	247	48	312	55	4	1	498	377
LOT1_SH_DC3	LOT1_SH_DC3	Southbound	10	VAL_SL019_2_B	VAL_SL019_B	2302	2724	TRUE	372	29	2	18	200	33	3	11	370	31	1	2	196	27	134	23	3	15	23	25	208	27	7	20	133	22	178	26	2	4	356	257
Bas_RSI_501	RSI_MCC_501	Northbound	1	VAL_SL023_1_A	VAL_SL023_A	3335	9211	TRUE	531	70	42	221	370	67	50	244	555	60	36	130	297	88	140	67	42	223	42	119	208	67	50	229	186	141	198	60	36	130	525	368
Bas_RSI_501	RSI_MCC_501	Southbound	1	VAL_SL023_1_B	VAL_SL023_B	9211	3335	TRUE	460	92	66	296	344	63	38	243	732	77	30	169	206	92	142	90	66	297	34	94	204	63	38	256	294	120	238	77	30	103	440	332
RSI_502	RSI_502	Westbound	1	VAL_SL023_2_A	VAL_SL023_A	1761	32086	TRUE	323	55	32	144	261	47	35	123	531	53	10	47	184	35	92	55	32	128	55	45	161	47	31	128	304	53	181	54	10	46	310	261
RSI_502	RSI_502	Eastbound	1	VAL_SL023_2_B	VAL_SL023_B	32086	1761	TRUE	470	67	45	192	226	50	29	128	445	55	20	79	291	54	127	67	44	169	28	40	157	51	29	129	218	49	157	55	17	49	471	225
LOT5_BO1	LOT5_BO1	Westbound	7	VAL_SL023_3_A	VAL_SL023_A	99876	1805	TRUE	361	48	3	16	229	33	5	17	266	42	5	2	199	33	144	65	3	17	44	24	137	40	3	13	154	21	109	57	3	2	376	205
LOT5_BO/BA3	LOT5_BO/BA3	Northbound	1	VAL_SL023_3_A	VAL_SL023_A	1935	1776	TRUE	143	17	3	8	94	20	2	7	151	16	1	2	72	14	71	22	3	20	29	13	84	24	5	22	93	17	85	27	6	6	156	127
LOT5_BO/BA4	LOT5_BO/BA4	Westbound	7	VAL_SL023_3_A	VAL_SL023_A	73055	1778	TRUE	176	35	1	17	126	26	3	13	233	35	3	4	64	10	82	13	1	5	31	6	81	16	1	2	90	8	68	11	1	1	156	118
LOT5_BO1	LOT5_BO1	Eastbound	7	VAL_SL023_3_B	VAL_SL023_B	1805	99876	TRUE	195	35	8	7	236	34	5	15	372	41	1	2	100	7	35	33	1	6	17	12	89	36	3	10	69	19	102	46	2	3	142	119
LOT5_BO/BA3	LOT5_BO/BA3	Southbound	1	VAL_SL023_3_B	VAL_SL023_B	1776	1935	TRUE	119	25	1	13	93	18	2	7	177	25	1	4	115	16	85	30	9	25	24	17	108	20	5	18	167	26	122	29	2	5	216	150
LOT5_BO/BA4	LOT5_BO/BA4	Eastbound	7	VAL_SL023_3_B	VAL_SL023_B	1778	73055	TRUE	232	22	3	17	122	20	2	13	209	26	1	2	119	11	67	20	2	6	22	13	147	16	1	5	93	16	148	17	0	2	198	183
LOT5_BO/CH1	LOT5_BO/CH1	Southbound	7	VAL_SL024_1_A	VAL_SL024_A	81773	73054	TRUE	204	41	2	19	142	30	3	15	236	36	3	4	80	16	69	50	9	36	27	18	108	43	5	25	153	21	119	44	3	5	165	153
LOT5_BO/CH2	LOT5_BO/CH2	Southbound	1	VAL_SL024_1_A	VAL_SL024_A	1880	73054	TRUE	189	67	11	43	104	26	4	14	176	20	2	5	144	16	78	24	4	6	16	8	66	12	2	4	54	11	54	12	1	4	238	91
LOT5_BO/CH1	LOT5_BO/CH1	Northbound	7	VAL_SL024_1_B	VAL_SL024_B	73054	81773	TRUE	238	23	3	18	142	24	3	15	194	24	1	2	132	26	83	43	6	28	18	22	119	44	5	25	101	34	152	39	3	11	241	159
LOT5_BO/CH2	LOT5_BO/CH2	Northbound	1	VAL_SL024_1_B	VAL_SL024_B	73054	1880	TRUE	141	22	3	13	107	35	4	23	246	35	3	24	78	8	39	5	0	2	19	9	73	16	2	11	93	11	74	20	1	7	126	101
LOT5_BOL1	LOT5_BOL1	Southbound	1	VAL_SL024_2_A	VAL_SL024_A	2676	95422	TRUE	258	36	7	11	168	19	4	6	245	43	1	4	161	21	115	67	11	7	30	18	142	20	4	5	132	18	125	39	3	3	298	191
LOT5_BOL2	LOT5_BOL2	Southbound	10	VAL_SL024_2_A	VAL_SL024_A	73056	1780	TRUE	84	6	1	2	67	8	2	2	106	8	3	2	24	2	27	11	2	4	5	1	34	6	2	3	22	3	38	13	1	3	53	41
LOT5_BOL1	LOT5_BOL1	Northbound	1	VAL_SL024_2_B	VAL_SL024_B	95422	2676	TRUE	240	28	4	4	164	22	4	8	289	28	1	2	153	19	91	19	3	3	22	18	136	19	3	5	121	21	136	23	4	3	263	176
LOT5_BOL2	LOT5_BOL2	Northbound	10	VAL_SL024_2_B	VAL_SL024_B	1780	73056	TRUE	100	6	3	2	71	7	1	3	98	9	5	2	31	3	25	15	4	4	5	2	38	9	2	6	16	4	40	13	2	1	59	45
LOT5_BO/NED6	LOT5_BO/NED6	Northbound	10	VAL_SL026_1_A	VAL_SL026_A	1884	73302	TRUE	406	54	4	29	186	34	6	39	365	26	6	17	244	33	130	62	5	30	31	26	128	34	6	39	192	30	146	35	6	17	407	185
LOT5_BO/NED6	LOT5_BO/NED6	Southbound	10	VAL_SL026_1_B	VAL_SL026_B	73302	1884	TRUE	265	57	10	29	174	32	5	38	393	32	1	18	125	18	77	55	9	28	24	22	123	32	5	38	184	32	130	32	1	16	220	169
LOT5_BO/NED3	LOT5_BO/NED3	Westbound	7	VAL_SL026_2_A	VAL_SL026_A	2672	1804	TRUE	170	21	2	11	126	16	3	4	225	15	1	2	85	11	56	20	1	4	18	12	87	17	2	3	130	19	86	18	2	2	152	117
LOT5_BO/NED5	LOT5_BO/NED5	Westbound	1	VAL_SL026_2_A	VAL_SL026_A	73304	1883	TRUE	41	11	1	6	39	8	1	2	100	8	2	2	35	6	21	12	2	12	8	4	34	7	2	4	35	6	30	5	1	2	61	46
LOT5_BO/NED3	LOT5_BO/NED3	Eastbound	7	VAL_SL026_2_B	VAL_SL026_B	1804	2672	TRUE	201	22	1	6	121	17	2	7	194	16	3	2	122	25	75	25	2	7	12	20	80	17	2	7	70	19	70	20	2	3	222	113
LOT5_BO/NED5	LOT5_BO/NED5	Eastbound	1	VAL_SL026_2_B	VAL_SL026_B	1883	73304	TRUE	104	12	1	2	42	8	2	3	64	5	1	2	45	6	22	8	1	3	7	7	36	8	2	2	48	7	33	6	3	2	73	49
LOT1_SH_DD1	LOT1_SH_DD1	Eastbound	1	VAL_SL029_1_A	VAL_SL029_A	2106	2100	TRUE	246	26	1	13	136	21	2	13	190	16	4	4	115	52	76	26	2	13	12	48	74	22	2	13	67	48	78	16	4	4	242	134
LOT1_SH_DD1	LOT1_SH_DD1	Westbound	1	VAL_SL029_1_B	VAL_SL029_B	2100	2106	TRUE	138	22	2	9	151	26	2	18	254	27	1	6	51	40	49	22	2	7	11	47	93	25	2	18	86	61	108	27	1	5	140	150
RSI_201	RSI_201	Eastbound	1	VAL_SL029_2_A	VAL_SL029_A	71175	44921	TRUE	105	14	7	19	125	15	8	17	175	24	1	4	78	9	59	14	4	8	16	19	111	15	5	3	73	14	93	24	1	1	146	145
RSI_202	RSI_202	Eastbound	1	VAL_SL029_2_A	VAL_SL029_A	2775	2774	TRUE	85	4	3	6	47	4	2	4	75	9	1	4	6	3	33	4	4	5	2	4	20	4	3	5	18	7	43	8	1	1	42	26
RSI_201	RSI_201	Westbound	1	VAL_SL029_2_B	VAL_SL029_B	44921	71175	TRUE	125	16	9	16	123	13	6	25	170	11	3	8	60	12	47	16	6	4	9	17	110	15	3	8	66	19	107	10	2	1	120	136
RSI_202	RSI_202	Westbound	1	VAL_SL029_2_B	VAL_SL029_B	2774	2775	TRUE	43	3	3	6	50	5	2	4	89	7	2	5	22	5	22	2	1	1	3	4	31	3	5	1	21	5	41	8	2	2	49	38
LOT5_DD/NED4	LOT5_DD/NED3	Eastbound	1	VAL_SL029_3_A	VAL_SL029_A	73212	1786	TRUE	156	21	6	85	210	32	6	91	264	37	1	43	168	52	108	38	4	73	21	62	193	44	6	77	154	57	176	45	4	44	328	277
LOT5_DD/NED5	LOT5_DD/NED5	Eastbound	1	VAL_SL029_3_A	VAL_SL029_A	73212	79004	TRUE	123	13	2	2	74	11	3	3	144	17	4	2	18	3	9	3	0	0	2	3	12	3	0	1	15	3	17	5	0	1	30	16
LOT5_DD/NED6	LOT5_DD/NED6	Northbound	1	VAL_SL029_3_A	VAL_SL029_A	44047	1765	TRUE	162	17	3	8	149	16	2	12	350	27	2	2	63	12	38	10	6	28	8	18	73	10	4	15	104	19	100	10	1	2	112	99
LOT5_DD/NED7	LOT5_DD/NED7	Southbound	1	VAL_SL029_3_A	VAL_SL029_A	95014	73200	TRUE	135	13	1	2	102	23	2	7	186	18	2	4	54	19	45	14	2	4	11	34	101	26	4	9	121	57	134	42	3	4	118	146
LOT5_DD/NED4	LOT5_DD/NED3	Westbound	1	VAL_SL029_3_B	VAL_SL029_B	1786	73212	TRUE	267	53	17	55	231	36	5	71	242	24	2	21	166	78	148	75	14	50	17	72	209	44	4	74	139	95	159	30	4	21	391	298
LOT5_DD/NED5	LOT5_DD/NED5	Westbound	1	VAL_SL029_3_B	VAL_SL029_B	79004	73212	TRUE	160	16	4	4	74	9	2	3	109	7	1	2	21	3	14	5	1	1	1	2	12	2	0	0	9	2	8	2	0	0	38	15
LOT5_DD/NED6	LOT5_DD/NED6	Southbound	1	VAL_SL029_3_B	VAL_SL029_B	1765	44047	TRUE	269	27	4	10	148	13	2	9	180	10	1	4	115	13	73	19	7	17	6	17	97	13	5	13	65	17	62	12	2	7	201	120
LOT5_DD/NED7	LOT5_DD/NED7	Northbound	1	VAL_SL029_3_B	VAL_SL029_B	73200	95014	TRUE	155	44	1	8	110	20	2	7	186	16	2	5	91	41	93	41	2	10	5	31	97	20	1	8	51	23	70	14	0	2	226	133
LOT5_DD/NED1	LOT5_DD/NED1	Eastbound	9	VAL_SL029_4_A	VAL_SL029_A	95017	95018	TRUE	30	12	1	2	49	8	2	3	59	5	1	2	14	7	19	21	1	5	3	8	11	14	1	3	18	4	21	21	1	2	40	22
LOT5_DD/NED2	LOT5_DD/NED2	Eastbound	1	VAL_SL029_4_A	VAL_SL029_A	73307	99831	TRUE	464	46	4	37	210	29	3	17	295	21	6	3	275	43	116	61	9	43	45	45	195	43	10	33	260	26	127	34	10	10	434	285
LOT5_DD/NED3	AVERAGE	Northbound	1	VAL_SL029_4_A	VAL_SL029_A	22985	95013	TRUE	128	20	6	14	99	18	6	15	158	18	3	8	200	28	76	25	1	2	15	21	91	6	0	1	135	18	95	6	0	0	305	128
LOT5_NED4	LOT5_NED4	Eastbound	1	VAL_SL029_4_A	VAL_SL029_A	95017	1787	TRUE	305	61	3	25	201	39	4	21	339	29	1	12	93	20	44	31	4	24	13	26	85	32	2	24	70	17	60	13	0	11	157	125
LOT5_DD/NED1	LOT5_DD/NED1	Westbound	9	VAL_SL029_4_B	VAL_SL029_B	95018	95017	TRUE	55	6	4	2	50	7	1	3	46	3	1	2	25	5	18	9	0	1	0	4	25	13	1	2	25	5	14	12	1	2	48	29
LOT5_DD/NED2	LOT5_DD/NED2	Westbound	1	VAL_SL029_4_B	VAL_SL029_B	99831	73307	TRUE	299	26	1	15	210	29	3	29	385	32	5	8	259	25	96	35	12	35	16	33	168	39	11	31	226	44	133	40	10	11	380	217
LOT5_DD/NED3	AVERAGE	Southbound	1	VAL_SL029_4_B	VAL_SL029_B	95013	22985	TRUE	139	22	6	16	90	16	5	14	144	17	3	7	76	9	39	3	0	0	7	15	79	4	0	1	104	22	59	3	0	0	123	101
LOT5_NED4	LOT5_NED4	Westbound	1	VAL_SL029_4_B	VAL_SL029_B	1787	95017	TRUE	270	25	1	20	201	39	5	24	317	30	1	8	117	21	65	31	1	16	14	45	145	39	3	36	135	41	93	26	0	12	203	204
LOT5_DD21	LOT5_DD21	Westbound	1	VAL_SL030_1_A	VAL_SL030_A	29869	29867	TRUE	292	45	6	15	225	34	3	20	341	34	2	2	149	46	98	45	6	15	28	45	152	35	3	20	145	49	153	34	2	3	293	226
LOT5_DD21	LOT5_DD21	Eastbound	1	VAL_SL030_1_B	VAL_SL030_B	29867	29869	TRUE	256	41	4	20	233	38	4	15	335	37	1	2	119	43	97	42	4	20	25	50	158	38	4	15	158	54	126	37	1	2	259	233
LOT5_DD17	LOT5_DD17	Westbound	1	VAL_SL030_2_A	VAL_SL030_A	1760	22387	TRUE	255	41	4	30	184	25	3	42	231	26	1	19	67	27	50	58	1	20	11	28	82	27	2	23	70	24	60	27	2	8	144	120
LOT5_DD19	LOT5_DD19	Westbound	1	VAL_SL030_2_A	VAL_SL030_A	2673	44778	TRUE	171	91	2	52	161	39	5	74	214	30	4	14	95	88	108	73	4	62	8	74	142	37	5	99	62	89	146	29	3	25	292	224
LOT5_DD17	LOT5_DD17	Eastbound	1	VAL_SL030_2_B	VAL_SL030_B	22387	1760	TRUE	178	27	1	41	196	29	4	47	258	20	4	23	87	27	57	30	3	10	10	28	80	27	3	22	87	28	66	22	2	6	170	118
LOT5_DD19	LOT5_DD19	Eastbound	1	VAL_SL030_2_B	VAL_SL030_B	44778	2673	TRUE	189	29	4	53	148	35	5	71	245	41	2	33	83	44	76	26	3	80	11	65	148	37	5	84	124	69	132	39	4	50	203	224
LOT5_DD15	LOT5_DD15	Westbound	1	VAL_SL030_3_A	VAL_SL030_A	1782	2671	TRUE	176	21	4	61	141	31	3	91	241	26	1	50	87	32	61	21	4	61	8	39	102	31	3	84	87	46	112	26	1	39	180	148
LOT5_DD15	LOT5_DD15	Eastbound	1	VAL_SL030_3_B	VAL_SL030_B	2671	1782	TRUE	165	27	4	55	146	31	4	68	211	16	1	44	65	41	61	27	4	58	7	38	101	31	4	67	71	44	96	15	1	44	167	146
LOT5_DD10	LOT5_DD10	Southbound	7	VAL_SL030_4_A	VAL_SL030_A	93718	72490	TRUE	305	41	4	43	276	53	3	75	513	50	10	46	236	111	196	59	11	59	22	125	251	66	12	75	200	201	270	51	9	40	542	397
LOT5_DERBD1	AVERAGE	Southbound	2	VAL_SL030_4_A	VAL_SL030_A	2658	93717	TRUE	334	53	13	47	240	51	14	55	410	42	6	28	77	35	69	40	6	37	17	45	101	43	7	60	98	43	113	45	7	38	181	164
LOT5_DD10	LOT5_DD10	Northbound	7	VAL_SL030_4_B	VAL_SL030_B	72490	93718	TRUE	400	89	4	121	290	43	3	77	502	43	7	31	182	178	180	78	12	103	34	129	256	55	13	85	234	127	239	43	8	38	539	419
LOT5_DERBD1	AVERAGE	Northbound	2	VAL_SL030_4_B	VAL_SL030_B	93717	2658	TRUE	293	46	12	42	227	48	13	52	329	34	4	23	99	29	74	63	4	63	11	27	79	39	4	47	94	40	73	36	3	18	202	117
LOT1_17NB	LOT1_17	Northbound	11	VAL_SL031_1_A	VAL_SL031_A	2798	2225	TRUE	1067	117	13	92	794	170	29	91	1091	121	8	22	609	70	231	100	15	76	151	118	503	184	27	95	530	102	437	129	7	22	910	772
LOT1_SH_DC5	LOT1_SH_DC5	Westbound	10	VAL_SL031_1_A	VAL_SL031_A	2734	2143	TRUE	253	39	3	20	218	41	4	17	421	26	2	2	219	18	118	48	6	30	44	21	161	25	5	12	191	27	165	14	3	2	355	226
LOT1_17SB	LOT1_17	Southbound	11	VAL_SL031_1_B	VAL_SL031_B	2225	2798	TRUE	1045	243	50	123	801	146	21	93	1612	114	7	11	696	81	397	267	53	111	154	110	568	156	20	92	924	120	553	123	8	12	1173	831
LOT1_SH_DC5	LOT1_SH_DC5	Eastbound	10	VAL_SL031_1_B	VAL_SL031_B	2143	2734	TRUE	373	54	8	12	210	38	3	18	403	38	1	2	140	17	85	31	6	22	28	15	132	27	4	19	150	17	132	29	1	1	242	175
SHF-EXT-ATC_4	SHF-EXT-MCC_4	Eastbound	11	VAL_SL035_1_A	VAL_SL035_A	2062	1211	TRUE	570	52	18	16	592	91	25	12	511	40	1	2	392	70	259	66	24	21	106	92	535	93	25	17	290	64	350	47	6	4	721	733
SHF-EXT-ATC_13	SHF-EXT-MCC_13	Eastbound	7	VAL_SL035_1_A	VAL_SL035_A	9732	1222	TRUE	245	17	8	7	205	30	12	8	204	16	1	2	31	3	22	6	1	2	4	5	52	21	3	3	3	1	12	2	0	1	57	61
SHF-EXT-ATC_4	SHF-EXT-MCC_4	Westbound	11	VAL_SL035_1_B	VAL_SL035_B	1212	8058	TRUE	901	29	8	19	664	37	8	15	818	21	1	4	377	57	409	72	14	23	89	81	509	83	22	20	311	80	354	40	6	6	843	679
SHF-EXT-ATC_13	SHF-EXT-MCC_13	Westbound	7	VAL_SL035_1_B	VAL_SL035_B	1222	9732	TRUE	301	28	11	4	230	34	11	4	227	12	2	3	177	22	142	28	10	1	38	25	155	5	4	6	72	31	159	3	2	2	341	218
LOT1_ADDED15	LOT1_ADDED15	Northbound	10	VAL_SL036_1_A	VAL_SL036_A	9375	1733	TRUE	454	34	9	2	443	50	11	2	505	27	2	2	260	31	266	35	9	3	62	31	350	23	8	1	137	35	322	12	2	2	557	442

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimatio	Screenline for Report	A Node	B Node	Use in ME	AM (0800-0900) Car Count	AM (0800-0900) LGV Count	AM (0800-0900) MGV Count	AM (0800-0900) HGV Count	IP (1200-1300) Car Count	IP (1200-1300) LGV Count	IP (1200-1300) MGV Count	IP (1200-1300) HGV Count	PM (1700-1800) Car Count	PM (1700-1800) LGV Count	PM (1700-1800) MGV Count	PM (1700-1800) HGV Count	AM (0800-0900) Car UC1 Flow	AM (0800-0900) Car UC2 Flow	AM (0800-0900) Car UC3 Flow	AM (0800-0900) LGV Flow	AM (0800-0900) MGV Flow	AM (0800-0900) HGV Flow	IP (1200-1300) Car UC1 Flow	IP (1200-1300) Car UC2 Flow	IP (1200-1300) Car UC3 Flow	IP (1200-1300) LGV Flow	IP (1200-1300) MGV Flow	IP (1200-1300) HGV Flow	PM (1700-1800) Car UC1 Flow	PM (1700-1800) Car UC2 Flow	PM (1700-1800) Car UC3 Flow	PM (1700-1800) LGV Flow	PM (1700-1800) MGV Flow	PM (1700-1800) HGV Flow	AM (0800-0900) Car Flow	IP (1200-1300) Car Flow
LOT1_ADDED16	LOT1_ADDED16	Eastbound	10	VAL_SL036_1_A	VAL_SL036_A	8587	85870	TRUE	596	21	3	3	329	34	11	3	317	25	2	2	229	26	193	20	3	1	39	31	263	35	11	4	83	23	218	26	2	2	447	333
LOT1_ADDED15	LOT1_ADDED15	Southbound	10	VAL_SL036_1_B	VAL_SL036_B	1733	9375	TRUE	382	48	2	2	502	50	13	2	540	21	1	2	202	32	257	48	2	2	70	38	397	50	10	5	255	34	289	19	1	4	491	505
LOT1_ADDED16	LOT1_ADDED16	Westbound	10	VAL_SL036_1_B	VAL_SL036_B	85870	8587	TRUE	481	43	9	2	344	35	9	3	726	26	2	2	136	24	196	43	9	1	49	33	266	35	11	0	315	42	262	26	1	0	357	348
SHF-EXT-ATC_2	SHF-EXT-MCC_2	Northbound	7	VAL_SL041_1_A	VAL_SL041_A	1300	1346	TRUE	849	76	21	9	478	63	18	9	490	38	13	2	544	64	247	85	22	10	116	62	408	84	23	13	202	50	266	45	14	4	855	587
SHF-EXT-ATC_40	SHF-EXT-MCC_40	Northbound	7	VAL_SL041_1_A	VAL_SL041_A	5116	1362	TRUE	278	50	4	2	104	21	4	5	101	6	1	2	163	8	69	38	2	1	0	0	0	0	0	0	23	6	48	5	1	0	241	0
SHF-EXT-ATC_2	SHF-EXT-MCC_2	Southbound	7	VAL_SL041_1_B	VAL_SL041_B	1404	1484	TRUE	338	89	16	20	444	67	13	6	754	47	4	2	184	28	140	88	15	20	104	52	359	72	15	9	475	43	246	50	6	4	353	515
SHF-EXT-ATC_40	SHF-EXT-MCC_40	Southbound	7	VAL_SL041_1_B	VAL_SL041_B	1362	5116	TRUE	76	21	1	2	126	24	7	4	233	15	1	2	15	2	11	20	1	1	5	6	42	21	5	1	66	6	44	15	1	0	28	53
SHF-EXT-ATC_10	SHF-EXT-MCC_10	Northbound	7	VAL_SL041_2_A	VAL_SL041_A	1860	1095	TRUE	151	42	10	2	59	12	2	2	107	16	1	2	107	9	67	40	5	1	22	8	81	11	2	2	44	6	64	8	1	2	183	111
SHF-EXT-ATC_23	SHF-EXT-MCC_23	Northbound	7	VAL_SL041_2_A	VAL_SL041_A	13740	63570	TRUE	577	40	9	25	414	26	6	30	438	1	1	2	319	34	126	40	13	24	49	34	266	26	6	29	140	25	228	6	2	2	479	348
SHF-EXT-ATC_10	SHF-EXT-MCC_10	Southbound	7	VAL_SL041_2_B	VAL_SL041_B	1095	1860	TRUE	51	15	4	2	24	12	2	3	26	10	1	4	12	1	7	12	1	2	5	2	18	10	1	2	12	2	10	8	0	1	20	24
SHF-EXT-ATC_23	SHF-EXT-MCC_23	Southbound	7	VAL_SL041_2_B	VAL_SL041_B	63570	13740	TRUE	343	89	19	31	360	75	21	21	840	43	3	2	212	25	129	97	23	33	78	45	261	82	24	23	441	65	287	45	4	4	366	384
SHF-EXT-ATC_11	SHF-EXT-MCC_11	Southbound	7	VAL_SL041_3_B	VAL_SL041_B	1107	1375	TRUE	198	2	1	5	193	9	2	7	229	3	1	2	91	9	87	6	2	5	46	13	141	9	2	7	82	10	51	5	1	2	187	200
SHF-EXT-ATC_24	SHF-EXT-MCC_24	Northbound	10	VAL_SL042_1_A	VAL_SL042_A	22120	2219	TRUE	560	43	19	32	481	80	23	28	571	46	3	7	404	34	186	48	18	30	87	37	358	77	23	27	207	43	311	47	5	7	624	482
SHF-EXT-ATC_31	SHF-EXT-MCC_31	Northbound	10	VAL_SL042_1_A	VAL_SL042_A	9440	2220	TRUE	910	57	21	13	658	73	27	12	949	50	8	2	382	46	388	55	21	13	107	53	499	73	19	13	268	74	598	50	6	3	815	658
SHF-EXT-ATC_24	SHF-EXT-MCC_24	Southbound	10	VAL_SL042_1_B	VAL_SL042_B	2219	22120	TRUE	433	71	27	9	511	67	30	23	797	49	16	10	211	29	215	75	26	15	82	37	378	65	29	22	424	39	281	47	14	9	455	498
SHF-EXT-ATC_31	SHF-EXT-MCC_31	Southbound	10	VAL_SL042_1_B	VAL_SL042_B	2220	9440	TRUE	921	107	25	14	760	90	13	20	1296	52	7	8	357	52	458	107	15	8	124	58	568	91	13	20	540	82	597	44	5	9	867	750
LOT1_10	LOT1_10	Northbound	7	VAL_SL044_1_A	VAL_SL044_A	1522	8947	TRUE	366	49	18	24	189	29	6	10	228	19	1	5	228	19	78	28	6	19	28	12	80	16	6	6	64	15	108	17	1	6	325	119
SHF-EXT-ATC_14	SHF-EXT-MCC_14	Westbound	10	VAL_SL044_1_A	VAL_SL044_A	1376	1862	TRUE	499	38	27	4	210	29	10	4	264	18	1	2	275	23	190	61	12	11	54	17	204	42	10	8	114	13	150	18	2	2	488	275
LOT1_10	LOT1_10	Southbound	7	VAL_SL044_1_B	VAL_SL044_B	8947	1522	TRUE	217	18	3	5	224	35	7	7	410	40	3	18	118	17	91	19	4	5	42	18	148	30	7	9	292	30	154	37	2	6	227	209
SHF-EXT-ATC_14	SHF-EXT-MCC_14	Eastbound	10	VAL_SL044_1_B	VAL_SL044_B	1862	1376	TRUE	243	25	10	4	241	40	9	8	307	26	5	2	108	15	100	28	10	6	50	19	189	45	9	6	74	13	102	31	4	8	222	257
LOT1_22	LOT1_22	Southbound	7	VAL_SL045_1_A	VAL_SL045_A	7382	8828	TRUE	402	58	32	15	226	64	40	19	347	33	10	2	286	40	119	62	37	15	51	26	154	76	38	20	151	27	161	31	10	2	445	231
LOT1_23	LOT1_23	Southbound	7	VAL_SL045_1_A	VAL_SL045_A	7222	72210	TRUE	908	143	44	16	423	93	46	18	596	52	13	9	486	114	202	138	41	19	74	92	246	80	35	17	209	92	255	56	13	9	803	412
LOT1_22	LOT1_22	Northbound	7	VAL_SL045_1_B	VAL_SL045_B	8828	7382	TRUE	82	37	29	5	118	47	31	15	252	33	2	4	75	15	43	37	39	6	43	17	66	46	31	15	170	34	135	34	8	9	133	125
LOT1_23	LOT1_23	Northbound	7	VAL_SL045_1_B	VAL_SL045_B	72210	7222	TRUE	520	89	58	13	526	113	62	18	817	59	11	6	266	61	118	89	48	14	56	117	333	114	62	18	321	131	269	58	8	7	444	506
LOT5_BO6	LOT5_BO6	Westbound	7	VAL_SL047_1_A	VAL_SL047_A	95009	95008	TRUE	168	21	11	8	74	18	5	15	180	20	3	7	165	16	70	15	0	0	19	10	87	20	0	1	48	9	71	14	0	0	251	117
LOT5_BO7	LOT5_BO7	Northbound	7	VAL_SL047_1_A	VAL_SL047_A	95011	95008	TRUE	224	24	5	12	91	24	5	8	140	29	2	15	7	0	5	4	0	1	1	0	3	2	0	1	28	7	51	36	0	1	13	4
LOT5_BO6	LOT5_BO6	Eastbound	7	VAL_SL047_1_B	VAL_SL047_B	95008	95009	TRUE	175	19	3	12	80	19	4	15	200	18	1	9	108	20	87	5	3	6	27	16	70	6	4	6	95	27	89	12	1	3	214	113
LOT5_BO7	LOT5_BO7	Southbound	7	VAL_SL047_1_B	VAL_SL047_B	95008	95011	TRUE	122	25	5	7	106	23	5	11	257	29	1	2	40	8	34	39	4	13	15	8	52	36	4	13	107	46	96	35	1	8	82	74
LOT5_RO/NED1	LOT5_RO/NED1	Northbound	1	VAL_SL048_1_A	VAL_SL048_A	80942	47216	TRUE	179	23	2	15	105	18	2	11	214	15	1	6	114	11	42	13	2	7	15	15	72	14	2	10	105	16	76	13	1	6	168	102
LOT5_RO/NED1	LOT5_RO/NED1	Southbound	1	VAL_SL048_1_B	VAL_SL048_B	47216	80942	TRUE	152	20	3	19	94	23	2	11	201	30	1	2	94	15	41	20	3	19	12	12	64	23	2	11	102	15	79	30	1	3	150	89
LOT5_BOL4	LOT5_BOL4	Northbound	10	VAL_SL048_2_A	VAL_SL048_A	73046	1764	TRUE	600	74	10	27	388	50	9	33	440	44	3	7	194	39	224	57	3	20	8	26	211	51	3	25	95	34	241	39	1	10	457	245
LOT5_BOL5	LOT5_BOL5	Westbound	1	VAL_SL048_2_A	VAL_SL048_A	43803	43417	TRUE	396	65	4	84	263	60	6	79	472	59	1	35	364	46	118	84	12	96	80	59	254	59	12	95	318	50	167	64	3	32	528	393
LOT5_BOL4	LOT5_BOL4	Southbound	10	VAL_SL048_2_B	VAL_SL048_B	1764	73046	TRUE	378	57	9	43	381	50	7	33	724	74	6	15	181	34	185	64	1	15	7	40	247	53	2	21	286	48	291	63	1	9	400	294
LOT5_BOL5	LOT5_BOL5	Eastbound	1	VAL_SL048_2_B	VAL_SL048_B	43417	43803	TRUE	422	81	6	76	247	60	5	79	505	70	3	22	238	44	103	66	13	105	78	41	204	54	9	91	325	53	180	68	7	33	384	323
LOT2_ADD3	LOT2_ADD3	Westbound	1	VAL_SL050_1_A	VAL_SL050_A	3466	64799	TRUE	442	81	25	126	327	95	43	166	592	105	13	71	250	42	113	81	23	122	57	54	197	95	42	165	335	62	198	104	12	60	406	309
LOT2_ADD3	LOT2_ADD3	Eastbound	1	VAL_SL050_1_B	VAL_SL050_B	64799	3466	TRUE	472	124	47	97	324	81	40	168	517	68	19	108	245	57	152	125	46	96	41	52	223	81	40	167	243	55	206	67	19	106	454	317
LOT3_BA/RO1	LOT3_BA/RO1	Northbound	10	VAL_SL050_2_A	VAL_SL050_A	64807	19155	TRUE	191	31	14	4	220	37	10	4	475	47	5	2	103	11	113	27	1	0	38	11	164	33	6	3	181	19	178	27	0	0	227	213
LOT4_BA/DO2	LOT4_BA/DO2	Westbound	1	VAL_SL050_2_A	VAL_SL050_A	64797	19103	TRUE	114	10	1	2	54	5	2	2	98	11	4	2	21	10	58	13	14	7	11	4	46	9	5	4	59	16	96	29	8	4	90	61
LOT3_BA/RO1	LOT3_BA/RO1	Southbound	10	VAL_SL050_2_B	VAL_SL050_B	19155	64807	TRUE	493	42	9	2	209	37	11	3	242	38	3	2	260	19	167	36	2	0	43	12	171	37	3	2	115	15	174	47	2	1	446	226
LOT4_BA/DO2	LOT4_BA/DO2	Eastbound	1	VAL_SL050_2_B	VAL_SL050_B	19103	64797	TRUE	95	9	3	2	66	8	3	3	137	19	1	2	66	7	62	14	9	4	4	3	42	8	6	4	15	6	51	11	1	3	135	49
HS2_566	LOT3_BA/RO2_Adj	Westbound	1	VAL_SL050_3_A	VAL_SL050_A	87407	3067	TRUE	1152	82	27	25	809	87	29	31	982	67	8	4	354	104	585	73	22	21	157	77	574	87	29	30	520	63	393	67	8	4	1042	808
HS2_566	LOT3_BA/RO2_Adj	Eastbound	1	VAL_SL050_3_B	VAL_SL050_B	3067	87407	TRUE	700	63	24	21	823	85	32	25	1053	70	7	3	418	42	224	64	23	20	106	93	611	85	32	25	286	107	641	69	7	4	684	810
LOT3_BA/RO2	LOT3_BA/RO2	Northbound	10	VAL_SL050_4_A	VAL_SL050_A	3064	3067	TRUE	601	43	14	13	415	45	15	16	592	40	5	2	297	29	233	45	15	11	70	32	318	46	15	13	235	36	278	41	5	3	559	420
LOT3_BA/RO2	LOT3_BA/RO2	Southbound	10	VAL_SL050_4_B	VAL_SL050_B	3067	3064	TRUE	461	41	16	14	392	41	15	12	695	46	4	2	215	25	191	42	15	14	60	27	299	41	15	12	294	34	353	46	4	3	431	386
LOT4_ADD20	AVERAGE	Westbound	10	VAL_SL052_1_A	VAL_SL052_A	11057	10082	TRUE	264	34	8	11	212	31	8	11	231	21	3	3	215	33	199	52	7	0	24	32	268	52	13	0	75	24	227	27	3	0	447	324
LOT4_DO25	LOT4_DO25	Southbound	10	VAL_SL052_1_A	VAL_SL052_A	50143	11058	TRUE	642	39	4	2	516	39	8	2	564	35	1	4	287	36	175	28	4	13	73	20	308	18	4	13	149	32	247	31	1	7	498	401
LOT4_ADD20	AVERAGE	Eastbound	10	VAL_SL052_1_B	VAL_SL052_B	10082	11057	TRUE	175	23	6	7	223	33	9	11	328	30	4	5	198	39	246	57	11	0	40	44	355	57	12	0	221	42	274	56	8	0	484	439
LOT4_DO25	LOT4_DO25	Northbound	10	VAL_SL052_1_B	VAL_SL052_B	11058	50143	TRUE	405	41	7	2	466	42	8	2	578	41	7	2	28	6	56	9	2	9	19	19	170	19	3	13	125	27	171	18	2	7	90	209
LOT4_DO13	LOT4_DO13	Southbound	10	VAL_SL053_1_A	VAL_SL053_A	74047	85046	TRUE	176	17	4	2	150	19	2	4	183	24	3	2	85	18	73	17	5	1	32	19	97	19	2	3	104	14	66	24	3	1	176	148
LOT4_DO28	LOT4_DO28	Southbound	1	VAL_SL053_1_A	VAL_SL053_A	3068	74108	TRUE	165	34	11	2	111	27	8	7	195	29	9	2	78	17	69	35	11	4	16	15	80	28	8	8	70	26	103	29	9	4	164	111
LOT4_DO13	LOT4_DO13	Northbound	10	VAL_SL053_1_B	VAL_SL053_B	85046	74047	TRUE	207	21	2	2	160	18	4	3	187	21	3	2	78	28	100	21	2	1	25	7	126	18	4	1	58	18	91	21	3	0	206	158
LOT4_DO28	LOT4_DO28	Northbound	1	VAL_SL053_1_B	VAL_SL053_B	74108	3068	TRUE	164	26	10	7	107	25	9	6	160	27	3	2	82	17	67	26	10	8	19	11	78	26	9	8	85	13	64	27	3	4	166	108
LOT3_2	LOT3_2	Southbound	10	VAL_SL054_1_A	VAL_SL054_A	79321	45680	TRUE	612	110	16	31	444	79	25	30	581	74	10	14	337	35	215	109	15	30	95	34	313	80	25	29	275	28	267	74	10	13	587	442
LOT3_5	LOT3_5	Westbound	1	VAL_SL054_1_A	VAL_SL054_A	19298	19248	TRUE	575	50	13	24	382	62	16	16	495	61	3	7	283	42	237	49	12	24	74	34	281	61	14	15	215	31	232	61	3	7	562	389
LOT3_2	LOT3_2	Northbound	10	VAL_SL054_1_B	VAL_SL054_B	45680	79321	TRUE	465	75	40	23	429	77	31	26	675	64	9	7	255	28	189	74	40	23	74	32	324	76	31	25	285	33	318	63	8	7	472	430
LOT3_5	LOT3_5	Eastbound	1	VAL_SL054_1_B	VAL_SL054_B	19248	19298	TRUE	443	69	19	19	368	59	16	16	587	65	7	9	259	29	162	70	19	19	55	33	296	59	16	16	237	45	302	65	7	8	450	383
LOT3_4	LOT3_4	Northbound	10	VAL_SL054_2_A	VAL_SL054_A	19104	19114	TRUE	660	112	40	11	604	94	29	15	709	72	6	2	308	33	248	112	40	11	102	37	409	94	30	15	278	34	320	72	6	2	589	548
LOT3_22	LOT3_22	Northbound	1	VAL_SL054_2_A	VAL_SL054_A	19200	32897	TRUE	477	100	23	24	372	75	20	21	664	96	8	12	252	45	171	98	23	23	63	49	253	75	19	19	322	54	277	97	8	12	468	365
LOT3_ADD4	LOT3_ADD4	Northbound	1	VAL_SL054_2_A	VAL_SL054_A	99753	99754	TRUE	239	19	2	2	130	23	4	2	169	27	5	3	178	24	144	23	3	3	41	13	121	24	5	3	110	15	115	27	4	2	346	176
LOT3_4	LOT3_4	Southbound	10	VAL_SL054_2_B	VAL_SL054_B	19114	19104	TRUE	520	118	23	22	608	97	27	17	786	77	6	5	271	25	170	112	22	20	78	35	365	84	26	16	262	34	322	67	6	3	466	479
LOT3_22	LOT3_22	Southbound	1	VAL_SL054_2_B	VAL_SL054_B	32897	19200	TRUE	329	77	23	25	360	66	22	18	497	45	2	8	168	27	115	77	23	25	60	49	236	65	21	16	212	36	218	44	2	7	310	344
LOT3_ADD4	LOT3_ADD4	Southbound	1	VAL_SL054_2_B	VAL_SL054_B	99754	99753	TRUE	172	36	5	2	137	17	4	2	271	22	2	2	113	11	75	38	5	2	50	21	186	30	5	3	206	27	202	33	2	2	199	257
LOT3_26	LOT3_26	Southbound	10	VAL_SL060_1_A	VAL_SL060_A	19380	19354	TRUE	157	26	5	6	139	26	11	3	313	28	2	4	27	4	24	6	1	0	5	3	30	4	1	0	24	5	48	7	0	0	56	38
LOT3_27	AVERAGE	Eastbound	1	VAL_SL060_1_A	VAL_SL060_A	45587	46003	TRUE	236	37	11	27	150	27	9	23	235	27	5	11	148	42	115	57	17	32	38	47	157	50	19	26	177	40	197	49	7	13	305	242
LOT3_26	LOT3_26	Northbound	10	VAL_SL060_1_B	VAL_SL060_B	19354	19380	TRUE	240	46	17	4	141	24	13	3	199	17	6	2	49	9	66	8	5	0	6	6	44	5	1	0	56	10	62	13	2	0	123	56
LOT3_27	AVERAGE	Westbound	1	VAL_SL060_1_B	VAL_SL060_B	46003	45587	TRUE	291	45	13	33	162	29	9	25	262	30	6	13	201	31	159	83	22	37	38	31	165	48	18	28	139	40	153	35	9	14	392	235
LOT 3 _RADAR_SH/BA3	LOT3_SH/BA3	Northbound	1	VAL_SL061_1_A	VAL_SL061_A	3565	9359	TRUE	721	73	30	22	371	68	27	28	568	76	7	2	355	83	257	70	26	21	50	54	263	68	27	27	250	51	256	76	7	7	695	367
LOT 3 _RADAR_SH/BA3	LOT3_SH/BA3	Southbound	1	VAL_SL061_1_B	VAL_SL061_B	9359	3565	TRUE	385	88	33	30	360	65	22	31	687	62	9	4	188	28	122	87	32	29	71	47	238	65	22	29	335	68	245	60	9	6	337	357
LOT2_RO/SH14	LOT2_RO/SH14	Eastbound	1	VAL_SL061_2_A	VAL_SL061_A	7047	7328	TRUE	484	101	16	8	451	89	34	23	746	106	13	23	346	41	145	102	15	26	75	69	296	89	33	37	342	78	304	106	13	29	533	439
LOT3_SH/BA1	LOT3_SH/BA1	Southbound	10	VAL_SL061_2_A	VAL_SL061_A	2237	3078	TRUE	517	49	7	2	271	34	7	3	491	38	4	2	187	28	165	37	9	3	36	21	185	35	8	3	287	36	239	37	4	6	381	243
LOT3_SH/BA2	LOT3_SH/BA2	Northbound	10	VAL_SL061_2_A	VAL_SL061_A	8415	3080	TRUE	208	37	11	23	150	31	12	20	359	15	3	11	127	30	97	49	8	5	30	32	113	30	12	6	154	37	111	16	3	0	254	175
LOT2_RO/SH14	LOT2_RO/SH14	Westbound	1	VAL_SL061_2_B	VAL_SL061_B	7328	7047	TRUE	662	161	58	29	398	85	31	22	611	97	8	16	387	70	210	170	61	43	96	49	219	85	31	41	356	47	166	105	9	17	667	364
LOT3_SH/BA1	LOT3_SH/BA1	Northbound	10	VAL_SL061_2_B	VAL_SL061_B	3078	2237	TRUE	259	29	7	4	237	28	6	4	479	34	3	2	249	31	156	41	7	1	40	18	152	30	6	1	187	33	256	39	2	1	437	209
LOT3_SH/BA2	LOT3_SH/BA2	Southbound	10	VAL_SL061_2_B	VAL_SL061_B	3080	8415	TRUE	393	33	15	6	97	29	13	19	268	32	5	8	126	28	71	23	14	1	28	20	80	27	13	3	143	29	102	27	6	9	225	127
LOT5_ADDED1	LOT5_ADDED1	Westbound	7	VAL_SL065_1_A	VAL_SL065_A	83321	81593	TRUE	190	25	2	2	135	21	1	10	269	25	1	8	76	4	44	8	2	2	13	5	52	22	1	6	22	2	41	13	1	2	123	69
LOT5_ADDED1	LOT5_ADDED1	Eastbound	7	VAL_SL065_1_B	VAL_SL065_B	81593	83321	TRUE	292	40	1	4	117	22	2	12	153	19	1	8	68	11	64	39	1	4	27	6	84	22	2	12	68	7	66	19	1	8	144	117
LOT5_CH/NED1	LOT5_CH/NED1	Westbound	1	VAL_SL065_2_A	VAL_SL065_A	81372	81345	TRUE	120	12	2	5	66	12	2	2	136	19	2	2	67	9	47	13	1	2	17	12	78	21	3	2	130	17	78	42	2	1	123	108
LOT5_NEDERB5	LOT5_NEDERB5	Westbound	1	VAL_SL065_2_A	VAL_SL065_A	81373	81358	TRUE	644	80	17	55	393	53	9	41	679	66	12	21	429	45	231	85	17	48	60	42	285	45	8	58	264	42	197	48	13	21	704	388
LOT5_CH/NED1	LOT5_CH/NED1	Eastbound	1	VAL_SL065_2_B	VAL_SL065_B	81345	81372	TRUE	121	9	1	2	62	9	2	2	128	17	2	3	72	15	43	29	1	2	13	13	93	29	2	3	61	12	68	23	2	1	129	118
LOT5_NEDERB5	LOT5_NEDERB5	Eastbound	1	VAL_SL065_2_B	VAL_SL065_B	81358	81373	TRUE	495	64	12	36	386	56	9	39	631	66	3	23	258	35	150	39	12	35	54	32	240	37	8	38	323	37	219	56	2	22	443	326
LOT5_NEDERB2	LOT5_NEDERB2	Northbound	10	VAL_SL065_3_A	VAL_SL065_A	1797	1796	TRUE	297	38	7	15	194	28	4	7	305	33	1	2	110	9	52	26	1	10	22	6	73	11	1	7	84	9	77	15	3	2	170	102
LOT5_NEDERB3	LOT5_NEDERB3	Northbound	10	VAL_SL065_3_A	VAL_SL065_A	1790	81313	TRUE	502	65	6	37	262	43	9	40	480	40	8	15	316	29	133	56	1	17	49	21	151	33	2	21	230	29	154	48	4	12	479	221
DERB-EXT-ATC_423	LOT5_NEDERB4	Westbound	2	VAL_SL065_3_A	VAL_SL065_A	81703	81718	TRUE	1078	206	19	147	614	134	13	155	1194	137	17	48	610	217	281	219	29	171	84	206	391	162	24	175	629	260	407	140	18	47	1108	682
LOT5_NEDERB2	LOT5_NEDERB2	Southbound	10	VAL_SL065_3_B	VAL_SL065_B	1796	1797	TRUE	221	23	3	12	180	23	2	8	296	33	1	4	71	8	56	18	1	4	15	4	53	9	0	4	114	16	110	25	1	4	136	73
LOT5_NEDERB3	LOT5_NEDERB3	Southbound	10	VAL_SL065_3_B	VAL_SL065_B	81313	1790	TRUE	393	69	11	29	260	49	7	43	554	57	6	19	201	21	102	49	4	9	22	14	99	33	1	13	264	30	162	53	1	15	324	135
DERB-EXT-ATC_423	LOT5_NEDERB4	Eastbound	2	VAL_SL065_3_B	VAL_SL065_B	81719	81393	TRUE	923	125	15	131	624	155	12	168	999	104	5	67	597	248	303	162	26	165	78	266	506	187	20	191	587	262	377	130	11	75	1148	850
RSI_203	RSI_203	Westbound	1	VAL_SL072_1_A	VAL_SL072_A	2002	73200	TRUE	179	19	5	43	108	11	6	16	159	9	3	7	99	13	59	19	7	27	8	15	84	11	6	15	72	13	65	9	2	6	171	107
RSI_203	RSI_203	Eastbound	1	VAL_SL072_1_B	VAL_SL072_B	73200	2002	TRUE	109	12	8	46	90	9	6	16	198	17	1	4	56	8	34	12	7	29	8	15	66	9	6	15	77	17	81	16	1	3	98	89
LOT1_SH_DC10	LOT1_SH_DC10	Eastbound	10	VAL_SL072_2_A	VAL_SL072_A	2755	2754	TRUE	73	7	1	2	50	8	1	3	120	9	1	2	78	11	59	10	1	6	14	8	86	9	1	7	74	10	83	8	0	1	148	108
LOT1_SH_DC9	LOT1_SH_DC9	Southbound	1	VAL_SL072_2_A	VAL_SL072_A	2233	2754	TRUE	177	55	8	2	144	19	3	5	223	16	2	5	47	7	50	53	8	4	10	4	71	18	3	2	86	9	93	18	2	2	103	86
LOT1_SH_DC10	LOT1_SH_DC10	Westbound	10	VAL_SL072_2_B	VAL_SL072_B	2754	2755	TRUE	169	17	1	2	54	4	1	2	96	6	1	2	82	8	66	8	0	6	16	6	67	5	1	4	69	13	89	8	0	1	157	90
LOT1_SH_DC9	LOT1_SH_DC9	Northbound	1	VAL_SL072_2_B	VAL_SL072_B	2754	2233	TRUE	133	26	2	7	127	24	3	6	216	28	1	4	68	6	64	35	3	3	15	6	70	23	4	4	47	5	69	26	1	3	138	91
LOT1_SH_DC6	LOT1_SH_DC6	Southbound	1	VAL_SL072_3_A	VAL_SL072_A	2746	2739	TRUE	302	44	8	21	292	40	7	9	604	42	4	2	256	31	172	51	5	27	25	16	146	27	3	9	340	42	302	54	2	2	459	187
LOT1_SH_DC7	LOT1_SH_DC7	Westbound	1	VAL_SL072_3_A	VAL_SL072_A	2746	9366	TRUE	427	70	10	24	288	40	6	11	660	39	4	4	197	30	93	5	0	3	8	4	52	7	2	1	229	24	136	7	2	0	320	65
LOT1_SH_DC8	LOT1_SH_DC8	Southbound	2	VAL_SL072_3_A	VAL_SL072_A	2749	9365	TRUE	1161	125	12	77	786	122	22	78	1161	83	7	8	670	137	385	193	27	101	124	209	825	172	31	88	585	156	697	110	11	14	1191	1158
LOT1_SH_DC6	LOT1_SH_DC6	Northbound	1	VAL_SL072_3_B	VAL_SL072_B	2739	2746	TRUE	516	44	6	15	290	32	6	7	379	25	1	2	246	24	183	39	1	11	44	17	153	23	2	4	183	26	198	29	2	1	452	214
LOT1_SH_DC7	LOT1_SH_DC7	Eastbound	1	VAL_SL072_3_B	VAL_SL072_B	9366	2746	TRUE	327	45	10	11	325	42	8	10	443	40	2	2	78	8	45	20	3	20	16	6	74	12	2	3	227	18	105	18	2	1	131	97
LOT1_SH_DC8	LOT1_SH_DC8	Northbound	2	VAL_SL072_3_B	VAL_SL072_B	9365	2749	TRUE	996	142	15	92	732	115	12	82	1424	107	8	23	682	132	452	178	28	96	176	191	665	152	23	91	783	216	621	134	8	27	1265	1032
LOT5_NEDERB8	LOT5_NEDERB8	Westbound	1	VAL_SL072_4_A	VAL_SL072_A	2730	2737	TRUE	316	41	1	8	188	25	1	9	347	32	1	2	170	18	110	43	1	14	31	18	140	25	1	10	175	23	130	32	1	2	298	190
LOT5_NEDERB8	LOT5_NEDERB8	Eastbound	1	VAL_SL072_4_B	VAL_SL072_B	2737	2730	TRUE	275	27	1	6	204	32	1	10	341	24	1	2	156	17	80	26	1	6	35	22	146	32	1	10	171	24	135	25	1	2	253	203
LOT5_CH/NED20	LOT5_CH/NED20	Southbound	10	VAL_SL072_5_A	VAL_SL072_A	81271	83345	TRUE	249	35	4	22	154	29	4	27	216	21	1	5	162	15	89	37	4	23	21	17	140	32	4	17	122	17	104	25	1	6	265	178

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimatio	Screenline for Report	A Node	B Node	Use in ME	AM (0800-0900) Car Count	AM (0800-0900) LGV Count	AM (0800-0900) MGV Count	AM (0800-0900) HGV Count	IP (1200-1300) Car Count	IP (1200-1300) LGV Count	IP (1200-1300) MGV Count	IP (1200-1300) HGV Count	PM (1700-1800) Car Count	PM (1700-1800) LGV Count	PM (1700-1800) MGV Count	PM (1700-1800) HGV Count	AM (0800-0900) Car UC1 Flow	AM (0800-0900) Car UC2 Flow	AM (0800-0900) Car UC3 Flow	AM (0800-0900) LGV Flow	AM (0800-0900) MGV Flow	AM (0800-0900) HGV Flow	IP (1200-1300) Car UC1 Flow	IP (1200-1300) Car UC2 Flow	IP (1200-1300) Car UC3 Flow	IP (1200-1300) LGV Flow	IP (1200-1300) MGV Flow	IP (1200-1300) HGV Flow	PM (1700-1800) Car UC1 Flow	PM (1700-1800) Car UC2 Flow	PM (1700-1800) Car UC3 Flow	PM (1700-1800) LGV Flow	PM (1700-1800) MGV Flow	PM (1700-1800) HGV Flow	AM (0800-0900) Car Flow	IP (1200-1300) Car Flow
LOT5_CH/NED20	LOT5_CH/NED20	Northbound	10	VAL_SL072_5_B	VAL_SL072_B	83345	81271	TRUE	181	25	2	24	158	27	3	32	278	24	3	4	95	15	71	25	2	23	31	17	114	27	3	19	156	17	98	23	2	3	180	162
M180_EB_J1J2	DFT_M180_EB	Eastbound	5	CAL_B14_A	CAL_B14_A	4255	4283	FALSE	1158	334	94	788	843	228	71	745	1521	187	23	490	261	289	280	235	74	592	50	239	344	170	68	642	544	433	476	176	28	522	830	634
M180_WB_J1J2	DFT_M180_WB	Westbound	5	CAL_B14_B	CAL_B14_B	4285	4263	FALSE	1028	296	68	1314	943	287	67	685	1332	224	30	400	338	252	229	229	63	1181	45	223	301	157	79	440	350	315	392	183	28	375	818	569
LOT1_1	LOT1_1	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	7416	7557	FALSE	507	60	29	2	359	48	10	3	428	32	12	3	263	22	180	37	10	29	55	26	218	32	13	33	119	29	187	24	3	6	464	300
LOT1_2	LOT1_2	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	2273	2272	FALSE	367	34	7	9	218	23	6	4	365	39	1	6	131	11	94	34	7	7	32	16	137	26	7	3	89	15	117	22	1	3	236	185
LOT1_3	LOT1_3	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	2964	2963	FALSE	432	42	3	11	267	37	3	19	368	34	3	2	376	27	180	38	14	9	68	24	227	30	15	11	170	29	196	28	7	6	582	319
LOT1_5	LOT1_5	Northbound	7	VAL_SL9999_A	VAL_SL9999_A	8512	1528	FALSE	700	45	6	31	463	73	15	44	450	30	5	5	329	27	146	34	15	26	69	24	263	63	19	17	153	25	242	38	5	6	502	356
LOT1_24	LOT1_24	Southbound	7	VAL_SL9999_A	VAL_SL9999_A	8864	7540	FALSE	589	126	39	34	480	102	50	26	629	43	4	10	230	43	134	97	31	30	50	59	206	66	23	18	199	56	227	46	3	7	407	315
LOT1_SH_DC4	LOT1_SH_DC4	Westbound	10	VAL_SL9999_A	VAL_SL9999_A	2295	2734	FALSE	271	32	3	6	209	32	3	17	293	24	1	2	239	24	164	44	7	29	41	27	197	23	6	9	236	30	191	16	4	2	427	265
LOT1_SH1	LOT1_SH1	Northbound	1	VAL_SL9999_A	VAL_SL9999_A	2451	2498	FALSE	23	1	1	2	18	4	1	3	51	11	1	2	3	1	2	3	0	0	1	1	4	1	0	0	6	1	6	2	0	0	6	6
LOT1_ADDED17	LOT1_ADDED17	Eastbound	10	VAL_SL9999_A	VAL_SL9999_A	2391	2390	FALSE	511	27	6	2	196	24	5	2	230	20	2	3	87	9	74	5	6	2	14	5	84	6	2	1	30	3	61	3	0	0	170	103
LOT2_2	LOT2_2	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	7608	7615	FALSE	609	42	6	2	484	58	12	2	739	47	7	2	258	24	175	47	3	22	35	23	215	37	4	19	196	37	236	34	4	3	456	273
LOT2_8	LOT2_8	Northbound	7	VAL_SL9999_A	VAL_SL9999_A	7646	7645	FALSE	366	70	27	33	341	64	39	27	520	48	6	7	163	14	70	44	43	49	40	30	161	35	28	49	240	40	208	38	8	3	247	231
LOT2_22	LOT2_22	Northbound	10	VAL_SL9999_A	VAL_SL9999_A	8252	1871	FALSE	506	45	15	2	355	50	16	4	547	52	2	2	259	31	202	50	9	0	43	34	274	44	13	0	202	39	281	49	4	0	492	350
LOT2_23	LOT2_23	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	3342	3335	FALSE	394	48	15	2	250	34	12	3	345	34	5	2	159	18	90	16	2	3	25	13	122	10	1	1	150	27	168	24	2	5	267	160
LOT2_27	LOT2_27	Southbound	1	VAL_SL9999_A	VAL_SL9999_A	3128	3129	FALSE	430	76	53	34	353	84	38	30	400	43	18	9	459	76	273	207	52	36	84	84	348	65	21	23	316	84	311	47	6	13	808	516
LOT3_6	LOT3_6	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	47712	19140	FALSE	245	28	11	2	168	21	6	2	227	31	5	3	142	13	98	15	2	2	42	22	167	14	2	2	140	22	186	17	0	1	252	230
LOT3_7	LOT3_7	Southbound	1	VAL_SL9999_A	VAL_SL9999_A	19168	71227	FALSE	249	28	8	8	179	33	12	8	281	42	6	2	15	2	22	7	0	2	3	2	23	3	0	3	15	4	29	6	2	12	40	28
LOT3_17	LOT3_17	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	69515	19163	FALSE	395	46	18	4	323	49	16	5	400	58	5	5	336	36	217	32	8	6	83	36	311	48	14	15	156	22	216	49	8	5	589	429
LOT3_25	LOT3_25	Northbound	10	VAL_SL9999_A	VAL_SL9999_A	3552	99750	FALSE	281	60	9	2	239	56	13	3	484	46	5	2	81	22	87	16	2	3	27	15	106	21	4	2	166	23	142	18	1	3	189	148
LOT3_BA/RO3	LOT3_BA/RO3	Eastbound	1	VAL_SL9999_A	VAL_SL9999_A	3069	1737	FALSE	164	20	6	2	88	11	7	2	178	16	3	2	98	12	72	6	0	1	14	9	100	5	0	1	51	15	113	8	0	0	183	122
LOT3_BA/RO5	LOT3_BA/RO5	Northbound	1	VAL_SL9999_A	VAL_SL9999_A	3096	3097	FALSE	62	10	10	3	69	11	4	2	130	10	3	2	25	4	29	7	1	0	10	3	42	5	0	0	53	4	46	6	0	0	58	55
LOT3_SH/BA14	LOT3_SH/BA14	Eastbound	1	VAL_SL9999_A	VAL_SL9999_A	19266	45599	FALSE	465	93	39	90	349	110	47	153	411	80	14	70	100	136	111	85	39	101	17	126	143	109	44	149	105	160	165	84	19	76	347	286
LOT4_BA3	LOT4_BA3	Northbound	1	VAL_SL9999_A	VAL_SL9999_A	1768	48804	FALSE	388	59	10	9	249	41	13	9	429	58	13	4	111	37	78	59	3	4	23	33	100	45	3	5	161	39	115	59	1	2	227	156
LOT4_DO3A	LOT4_DO3A	Northbound	10	VAL_SL9999_A	VAL_SL9999_A	91610	91611	FALSE	580	45	10	42	251	39	12	8	293	30	3	9	315	40	152	45	24	73	44	29	157	38	22	48	147	29	145	41	4	15	507	230
LOT4_DO4A	LOT4_DO4A	Eastbound	11	VAL_SL9999_A	VAL_SL9999_A	74235	50149	FALSE	848	117	31	42	610	106	33	31	792	86	18	9	484	85	281	129	21	82	105	91	416	103	26	91	334	91	370	68	6	34	850	612
LOT4_DO6A	LOT4_DO6A	Westbound	10	VAL_SL9999_A	VAL_SL9999_A	9521	20066	FALSE	902	169	56	110	480	145	56	133	1079	160	25	103	332	89	176	142	34	556	85	81	234	67	29	170	567	99	267	146	17	131	597	400
LOT4_DO18	LOT4_DO18	Southbound	7	VAL_SL9999_A	VAL_SL9999_A	3879	11660	FALSE	397	56	30	16	346	63	35	23	554	53	9	8	34	4	44	11	9	1	48	20	149	21	10	12	140	22	123	23	1	2	82	217
LOT4_DO27	LOT4_DO27	Westbound	10	VAL_SL9999_A	VAL_SL9999_A	16099	20048	FALSE	825	154	31	55	520	129	47	47	603	72	8	11	599	45	316	112	13	2	137	40	458	104	7	4	371	43	387	57	2	2	960	635
LOT4_DO29	LOT4_DO29	Eastbound	10	VAL_SL9999_A	VAL_SL9999_A	74169	74005	FALSE	281	52	9	19	194	34	10	26	324	31	7	11	90	19	81	32	13	26	15	29	119	31	10	32	129	24	117	46	7	10	190	163
LOT5_CH1	LOT5_CH1	Northbound	8	VAL_SL9999_A	VAL_SL9999_A	81227	83136	FALSE	991	127	15	88	885	98	14	88	981	80	5	24	798	142	373	122	9	56	153	103	543	93	7	80	298	119	413	91	5	19	1312	798
LOT5_CH3	LOT5_CH3	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	81730	83143	FALSE	604	64	7	94	525	72	12	96	544	62	3	41	329	78	271	81	7	74	72	84	463	114	11	79	217	66	344	91	6	39	677	619
LOT5_CH4	AVERAGE	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	79002	81140	FALSE	524	71	21	24	294	45	14	17	374	31	6	7	102	12	60	12	0	0	3	1	17	4	0	0	21	2	19	4	0	0	174	21
LOT5_CH6	LOT5_CH6	Southbound	8	VAL_SL9999_A	VAL_SL9999_A	81641	81644	FALSE	598	46	1	11	256	36	4	8	347	20	1	2	235	41	175	41	3	5	31	17	180	41	3	9	85	37	138	30	2	3	451	228
LOT5_CH7	LOT5_CH7	Southbound	8	VAL_SL9999_A	VAL_SL9999_A	81645	1799	FALSE	490	70	6	19	419	51	7	10	498	28	1	2	180	23	129	76	4	7	19	9	97	68	5	5	50	14	134	57	2	2	332	124
LOT5_CH11	LOT5_CH11	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	81151	83244	FALSE	598	41	3	9	330	36	3	10	430	25	1	2	168	30	125	31	3	5	25	13	143	32	3	8	88	36	128	30	1	2	323	181
LOT5_CH/NED19	AVERAGE	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	1867	79005	FALSE	491	64	16	20	302	44	12	15	376	34	4	5	338	44	178	73	6	27	48	24	201	35	2	13	276	31	191	31	1	5	561	274
LOT5_DD7	LOT5_DD7	Northbound	1	VAL_SL9999_A	VAL_SL9999_A	1746	28206	FALSE	295	38	8	116	221	51	5	111	395	48	2	63	40	26	24	43	14	57	3	24	36	37	18	52	56	38	40	48	4	19	90	63
LOT5_DD9	LOT5_DD9	Eastbound	1	VAL_SL9999_A	VAL_SL9999_A	93719	1802	FALSE	26	4	1	2	11	2	1	3	28	6	1	2	30	4	31	3	0	0	7	4	40	2	0	0	40	5	37	4	0	0	64	51
LOT5_DERBD9	LOT5_DERBD9	Eastbound	1	VAL_SL9999_A	VAL_SL9999_A	1767	2670	FALSE	275	33	2	59	195	42	4	67	268	32	1	23	135	44	91	49	4	71	12	56	126	53	6	75	77	56	112	62	5	45	269	194
BASS-EXT-ATC_1	LOT4_BA1	Southbound	1	VAL_SL9999_A	VAL_SL9999_A	1766	1934	FALSE	261	34	7	3	177	33	9	4	225	47	6	2	92	24	94	36	15	17	25	27	118	37	18	23	83	26	93	28	8	10	211	171
DERB-EXT-ATC_5	AVERAGE	Southbound	11	VAL_SL9999_A	VAL_SL9999_A	81716	81706	FALSE	1298	218	63	109	1003	183	57	106	1548	144	21	42	894	171	436	285	35	120	163	217	827	274	35	118	874	178	569	188	13	30	1500	1206
DERB-EXT-ATC_490	AVERAGE	Northbound	10	VAL_SL9999_A	VAL_SL9999_A	79002	81118	FALSE	445	58	14	18	260	38	10	13	423	38	5	6	116	15	86	40	3	13	33	15	155	32	4	14	195	19	153	33	2	8	216	202
DERB-EXT-ATC_525	AVERAGE	Westbound	10	VAL_SL9999_A	VAL_SL9999_A	83253	1800	FALSE	343	44	11	14	171	25	7	9	219	20	3	3	105	9	59	23	1	8	33	17	141	35	5	8	16	3	32	13	0	1	173	192
DON-EXT-ATC_1	DON-EXT-MCC_1	Westbound	10	VAL_SL9999_A	VAL_SL9999_A	3439	3438	FALSE	821	61	13	5	495	56	8	12	493	56	6	7	551	40	307	95	23	24	122	35	439	74	19	19	241	32	345	45	2	7	899	596
DON-EXT-ATC_7	DON-EXT-MCC_7	Westbound	11	VAL_SL9999_A	VAL_SL9999_A	11032	11225	FALSE	930	201	49	61	984	189	42	70	1261	136	17	24	636	91	434	187	53	43	235	104	787	193	55	72	687	112	616	152	29	23	1161	1126
DON-EXT-ATC_8	DON-EXT-MCC_8	Northbound	11	VAL_SL9999_A	VAL_SL9999_A	10021	11072	FALSE	687	130	10	38	470	95	20	47	608	58	8	21	365	39	203	72	24	28	84	30	325	73	21	11	185	30	268	36	2	2	606	438
DON-EXT-ATC_10	DON-EXT-MCC_10	Southbound	11	VAL_SL9999_A	VAL_SL9999_A	11003	3843	FALSE	289	37	9	8	122	40	23	18	111	16	4	11	122	16	78	12	1	5	25	8	92	8	2	5	21	8	75	6	1	2	216	125
RO-EXT-ATC_49	RO-EXT-MCC_3	Northbound	7	VAL_SL9999_A	VAL_SL9999_A	7618	8680	FALSE	371	18	18	5	191	11	6	7	207	7	3	2	225	13	86	26	9	10	46	17	192	16	6	3	68	12	117	9	1	2	324	255
SHF-EXT-ATC_3	SHF-EXT-MCC_3	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	1861	1489	FALSE	106	13	5	12	105	19	9	7	186	8	1	2	23	5	19	31	1	3	13	14	72	32	2	1	19	5	39	11	0	0	46	98
SHF-EXT-ATC_17	SHF-EXT-MCC_17	Southbound	7	VAL_SL9999_A	VAL_SL9999_A	1201	1134	FALSE	240	18	12	2	99	22	4	2	111	7	1	2	438	38	115	5	3	2	55	31	177	6	3	7	114	16	150	1	0	0	590	263
SHF-EXT-ATC_29	SHF-EXT-MCC_29	Northbound	7	VAL_SL9999_A	VAL_SL9999_A	9383	8523	FALSE	389	19	2	11	177	18	4	2	156	10	1	2	172	20	168	28	6	5	22	14	153	3	2	5	44	14	133	3	2	1	360	189
SHF-EXT-ATC_33	SHF-EXT-MCC_33	Eastbound	10	VAL_SL9999_A	VAL_SL9999_A	8485	8529	FALSE	337	20	5	3	146	15	3	2	111	3	2	2	30	5	42	2	0	10	8	6	49	3	2	7	19	4	37	0	1	3	76	63
LOT 2 _RADAR_9	AVERAGE	Northbound	11	VAL_SL9999_A	VAL_SL9999_A	7470	7472	FALSE	1048	176	50	88	833	152	48	89	1304	122	18	36	579	91	314	175	51	96	108	155	554	148	75	86	620	139	498	128	18	37	984	816
A1_8870-1	DFT_A1(M)_36_37	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	74226	74227	FALSE	447	107	30	230	353	99	31	210	496	92	17	164	195	144	139	47	7	65	24	131	133	77	12	109	174	146	146	82	6	49	478	288
A1_8873-1	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	9550	74216	FALSE	439	74	21	37	367	67	21	39	699	65	10	19	264	54	111	77	23	218	61	82	182	75	29	183	306	86	195	91	8	115	430	326
A1_8876-1	AVERAGE	Southbound	12	VAL_SL9999_A	VAL_SL9999_A	74193	9251	FALSE	293	49	14	25	228	42	13	24	336	31	5	9	188	50	131	64	8	41	31	49	145	51	11	28	146	52	141	59	4	13	369	225
M1_4244A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	10405	81395	FALSE	2911	578	196	967	2598	826	220	1143	4045	720	122	723	885	1342	838	660	186	913	174	1035	1477	843	207	1150	1148	1410	1922	723	112	617	3065	2685
M1_4283J	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	81395	81700	FALSE	891	150	43	75	645	117	37	68	1208	113	16	33	398	192	225	213	30	136	60	179	303	158	25	139	569	268	412	158	16	40	815	543
M1_4290K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	81705	81698	FALSE	621	104	30	52	472	86	27	50	668	62	9	18	315	91	125	127	18	121	68	126	290	153	22	89	373	87	175	118	11	45	531	484
M1_4315A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	10411	81760	FALSE	2929	581	197	973	2611	831	221	1148	3862	687	116	690	808	1237	737	575	174	897	181	982	1464	839	205	1101	976	1219	1676	684	107	616	2783	2627
M1_4335J	AVERAGE	Northbound	12	VAL_SL9999_A	VAL_SL9999_A	81760	81756	FALSE	234	39	11	20	178	32	10	19	295	28	4	8	122	25	65	40	1	11	33	31	120	60	2	19	225	35	107	56	2	5	212	185
M1_4342A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	81760	81762	FALSE	2736	543	184	908	2471	786	209	1087	3589	639	108	641	686	1213	672	535	173	886	148	951	1344	779	203	1081	751	1184	1569	628	104	611	2570	2442
M1_4347A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	81762	81803	FALSE	3037	603	204	1008	2624	835	222	1154	3880	690	117	693	839	1244	750	597	191	945	169	977	1456	841	214	1131	911	1220	1709	702	110	639	2833	2603
M1_4375A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	81803	10437	FALSE	2887	573	194	959	2479	789	210	1090	3701	659	112	661	839	1244	750	597	191	945	169	977	1456	841	214	1131	911	1220	1709	702	110	639	2833	2603
M1_4475J	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	8175	8177	FALSE	259	44	12	22	238	43	14	25	390	36	5	11	125	33	66	32	11	32	28	51	128	113	12	39	235	54	132	79	6	14	224	207
M1_4478A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	8175	87328	FALSE	2718	540	183	903	2394	762	203	1053	3401	605	103	607	738	1198	680	536	183	869	113	913	1292	694	203	1058	628	1140	1527	574	103	624	2615	2317
M1_4481K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	8182	87329	FALSE	1122	189	54	94	757	138	43	80	1028	96	14	28	767	188	360	376	101	208	142	204	526	160	76	193	452	213	457	111	28	101	1315	871
M1_4489A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	87330	87331	FALSE	3831	761	257	1272	3115	991	264	1370	4435	789	134	792	1514	1377	1041	915	284	1072	255	1117	1817	854	279	1251	1080	1353	1984	685	131	724	3933	3189
M1_4652J	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	7313	7317	FALSE	251	42	12	21	320	58	18	34	675	63	9	18	263	43	132	105	54	47	62	27	117	58	24	52	304	35	116	77	12	30	438	206
M1_4660K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	7320	7504	FALSE	494	83	24	41	292	53	17	31	625	58	9	17	264	59	152	121	19	16	52	70	245	90	22	15	348	78	249	99	7	7	475	368
M1_4683M	AVERAGE	Southbound	12	VAL_SL9999_A	VAL_SL9999_A	3563	3562	FALSE	735	124	35	62	596	109	34	63	812	76	11	22	351	163	199	156	60	126	52	143	243	120	52	162	299	182	302	91	33	122	712	438
M1_4709A	DFT_M1_NB	Northbound	5	VAL_SL9999_A	VAL_SL9999_A	3119	3575	FALSE	1743	579	164	480	1624	465	135	549	2832	396	58	329	580	618	536	645	186	557	150	538	922	502	144	623	1057	729	1017	442	64	417	1734	1609
M1_4710K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	3572	3575	FALSE	944	159	45	79	519	95	30	55	788	74	11	21	585	122	321	150	31	59	86	103	345	117	49	75	382	99	284	118	10	14	1029	533
M1_4739A	DFT_M1_NB	Northbound	5	VAL_SL9999_A	VAL_SL9999_A	10517	10519	FALSE	2568	852	242	707	2086	597	173	705	3619	507	74	421	1165	741	857	795	217	616	235	641	1266	618	193	698	1439	828	1300	560	74	432	2762	2142
M1_4766J	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	10496	45638	FALSE	714	120	34	60	470	86	27	50	932	87	13	25	482	104	266	129	35	67	93	130	382	87	24	57	586	156	391	116	16	112	852	604
M1_4771A	DFT_M1_NB	Northbound	5	VAL_SL9999_A	VAL_SL9999_A	10496	45635	FALSE	1979	657	186	545	1657	474	138	560	2728	382	56	317	682	637	591	667	182	549	142	511	885	531	170	641	853	672	910	445	58	320	1910	1538
M1_4827B	DFT_M1_SB	Southbound	5	VAL_SL9999_A	VAL_SL9999_A	87291	87292	FALSE	2721	524	136	637	2094	640	189	673	3626	647	130	366	990	750	742	563	145	637	226	797	978	669	201	711	1492	1021	1196	737	114	318	2482	2000
M1_4841J	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	10543	10538	FALSE	361	61	17	30	316	58	18	34	757	71	10	21	163	38	88	102	17	27	50	59	174	110	27	25	322	82	182	66	7	23	289	284
M1_4843A	DFT_M1_NB	Northbound	5	VAL_SL9999_A	VAL_SL9999_A	87290	10546	FALSE	2237	742	211	616	1661	476	138	562	2521	353	51	293	978	683	705	679	188	579	131	516	938	501	169	653	705	663	925	428	53	308	2366	1585
M1_4846K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	10548	10546	FALSE	480	81	23	40	228	42	13	24	331	31	5	9	356	64	226	103	15	26	27	51	210	64	14	33	134	60	201	57	2	6	646	289
M1_4852A	DFT_M1_NB	Northbound	5	VAL_SL9999_A	VAL_SL9999_A	87289	10541	FALSE	2675	888	252	736	1879	538	156	635	2835	397	58	330	1335	747	930	781	203	605	158	568	1148	566	182	686	839	723	1126	485	55	314	3012	1874
M18_7550M	AVERAGE	Southbound	13	VAL_SL9999_A	VAL_SL9999_A	3524	3530	FALSE	817	137	39	69	557	102	32	59	814	76	11	22	632	94	286	238	87	111	91	78	317	161	9	63	399	79	294	107	33	47	1012	486
M18_7554K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	3527	3528	FALSE	477	80	23	40	283	52	16	30	394	37	5	11	217	66	142	119	36	121	22	46	165	64	25	131	182	51	151	50	9	87	425	233
M18_7644M	DFT_M18_1_32	Southbound	13	VAL_SL9999_A	VAL_SL9999_A	74228	87360	FALSE	1031	207	56	399	890	244	108	487	1213	214	30	338	263	419	288	215	62	376	53	386	334	251	108	485	522	294	341	154	30	354	971	773
M18_7670M	AVERAGE	Southbound	13	VAL_SL9999_A	VAL_SL9999_A	74209	74210	FALSE	886	149	43	74	798	145	46	85	1472	137	20	40	460	103	185	125	24	157	98	127	348	112	57	183	582	189	308	174	13	214	748	574
M18_8903-1	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	9519	9520	FALSE	342	57	16	29	247	45	14	26	504	47	7	14	189	42	86	48	23	84	62	56	151	41	20	94	386	44	113	36	7	40	317	269
M18_8996-2	AVERAGE	Southbound	13	VAL_SL9999_A	VAL_SL9999_A	13273	13282	FALSE	173	29	8	15	122	22	7	13	266	25	4	7	153	56	118	31	3	2	41	38	124	57	5	3	174	33	113	64	5	1	327	203
M18_8997-1	DFT_M18_2_3	Northbound	5	VAL_SL9999_A	VAL_SL9999_A	87366	13269	FALSE	1485	263	70	344	965	289	80	648	1510	251	35	281	313	545	439	246	74	391	46	350	453	238	81	677	343	493	559	253	37	322	1296	849
M18_8997-2	DFT_M18_3_2	Southbound	5	VAL_SL9999_A	VAL_SL9999_A	13273	13270	FALSE	1343	256	72	538	1010	319	96	625	1722	288	51	413	336	458	343	249	76	588	57	380	447	289	99	679	452	609	555	257	52	460	1137	885
LOT3_12	LOT3_12	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	45636	19344	FALSE	899	125	37	56	699	136	50	45	933	148	18	15	557	129	385	119	30	63	108	128	443	104	37	79	515	124	431	139	15	59	1071	679
LOT3_19	LOT3_19	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	45641	45651	FALSE	438	73	18	38	419	77	30	26	519	53	10	9	303	62	208	43	17	31	43	44	181	46	21	33	209	50	228	87	10	23	572	267
Bar_RSI_703	RSI_MCC_703	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	87272	19222	FALSE	371	27	22	57	196	28	17	65	266	23	12	27	117	9	65	14	6	20	18	6	70	12	3	22	67	9	79	15	2	16	191	94
HS2_3	LOT2_8	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	7646	7647	FALSE	539	69	40	42	446	71	40	36	681	48	21	9	253	37	144	72	49	44	65	42	209	73	47	54	271	61	212	40	11	15	434	316
M1J32_NB_OFF	M1NB_M18NB	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	8191	8192	FALSE	1672	388	123	531	1285	385	125	640	1968	313	60	405	470	682	472	375	118	527	69	485	729	389	126	680	513	618	877	318	61	419	1624	1282
M1J34_SB_OFF	AVERAGE	Eastbound	13	VAL_SL9999_A	VAL_SL9999_A	7302	7294	FALSE	1745	294	84	146	1002	183	57	106	1142	107	16	31	950	162	273	144	39	135	117	178	438	187	59	121	277	180	529	163	21	30	1384	734
M1J35_SB_ON	AVERAGE	Southbound	12	VAL_SL9999_A	VAL_SL9999_A	7324	7314	FALSE	579	97	28	49	276	50	16	29	385	36	5	10	231	28	81	68	16	35	48	36	152	52	26	44	198	40	151	45	12	35	341	237
LOT3_SH/BA10	LOT3_SH/BA10	Northbound	1	VAL_SL9999_A	VAL_SL9999_A	7900	3398	FALSE	5	1	1	2	13	2	1	2	21	1	2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHF-EXT-ATC_21_2	SHF-EXT-MCC_21	Southbound	11	VAL_SL9999_A	VAL_SL9999_A	21890	8482	FALSE	1644	213	65	59	1230	190	63	43	1292	101	13	13	924	83	507	227	63	48	175	84	730	193	60	43	356	74	608	91	16	15	1514	989
LOT1_1	LOT1_1	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	7557	7416	FALSE	265	26	11	2	320	47	12	3	572	42	3	2	159	26	145	38	6	21	56	30	266	45	12	25	206	25	220	39	5	7	330	353
LOT1_2	LOT1_2	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	2272	2273	FALSE	321	28	6	2	214	27	7	3	427	37	1	2	135	20	106	16	3	5	28	12	125	20	3	2	148	14	146	20	1	1	261	165

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimatio	Screenline for Report	A Node	B Node	Use in ME	AM (0800-0900) Car Count	AM (0800-0900) LGV Count	AM (0800-0900) MGV Count	AM (0800-0900) HGV Count	IP (1200-1300) Car Count	IP (1200-1300) LGV Count	IP (1200-1300) MGV Count	IP (1200-1300) HGV Count	PM (1700-1800) Car Count	PM (1700-1800) LGV Count	PM (1700-1800) MGV Count	PM (1700-1800) HGV Count	AM (0800-0900) Car UC1 Flow	AM (0800-0900) Car UC2 Flow	AM (0800-0900) Car UC3 Flow	AM (0800-0900) LGV Flow	AM (0800-0900) MGV Flow	AM (0800-0900) HGV Flow	IP (1200-1300) Car UC1 Flow	IP (1200-1300) Car UC2 Flow	IP (1200-1300) Car UC3 Flow	IP (1200-1300) LGV Flow	IP (1200-1300) MGV Flow	IP (1200-1300) HGV Flow	PM (1700-1800) Car UC1 Flow	PM (1700-1800) Car UC2 Flow	PM (1700-1800) Car UC3 Flow	PM (1700-1800) LGV Flow	PM (1700-1800) MGV Flow	PM (1700-1800) HGV Flow	AM (0800-0900) Car Flow	IP (1200-1300) Car Flow
LOT1_3	LOT1_3	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	2963	2964	FALSE	205	29	7	15	250	36	3	15	449	34	1	2	86	15	82	30	10	9	61	20	178	36	10	8	247	24	154	36	4	3	184	258
LOT1_5	LOT1_5	Southbound	7	VAL_SL9999_B	VAL_SL9999_B	1528	8512	FALSE	348	70	13	33	437	64	9	31	529	28	3	3	204	27	171	82	25	24	91	48	364	78	27	20	327	28	180	39	9	7	401	503
LOT1_24	LOT1_24	Northbound	7	VAL_SL9999_B	VAL_SL9999_B	7540	8864	FALSE	492	116	46	30	466	111	49	27	663	53	14	9	139	41	119	80	23	19	33	54	194	67	23	16	235	70	253	48	10	6	299	282
LOT1_SH_DC4	LOT1_SH_DC4	Eastbound	10	VAL_SL9999_B	VAL_SL9999_B	2734	2295	FALSE	412	46	4	24	205	35	2	18	420	31	2	3	148	17	85	26	6	21	41	25	192	27	4	15	182	20	144	25	1	1	250	258
LOT1_SH1	LOT1_SH1	Southbound	1	VAL_SL9999_B	VAL_SL9999_B	2498	2451	FALSE	38	5	1	2	15	3	1	2	28	2	1	2	9	1	3	1	0	0	1	1	5	1	0	1	4	1	2	2	0	0	14	6
LOT1_ADDED17	LOT1_ADDED17	Westbound	10	VAL_SL9999_B	VAL_SL9999_B	2390	2391	FALSE	210	30	6	2	195	23	6	2	394	7	1	2	26	3	37	8	5	3	13	3	73	5	2	1	52	6	64	3	2	1	66	89
LOT2_2	LOT2_2	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	7615	7608	FALSE	475	32	9	2	368	42	9	2	516	25	1	2	220	26	159	44	3	12	50	23	234	32	5	10	143	20	200	20	1	1	405	307
LOT2_8	LOT2_8	Southbound	7	VAL_SL9999_B	VAL_SL9999_B	7645	7646	FALSE	478	61	36	37	368	58	33	30	486	34	15	6	252	27	126	56	34	29	48	28	170	57	38	49	104	29	146	21	7	12	405	245
LOT2_22	LOT2_22	Southbound	10	VAL_SL9999_B	VAL_SL9999_B	1871	8252	FALSE	447	50	10	4	371	44	12	5	580	51	8	2	270	47	247	74	11	0	61	32	270	51	15	0	331	48	315	65	7	0	563	363
LOT2_23	LOT2_23	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	3335	3342	FALSE	238	38	13	2	249	30	8	3	411	51	7	2	56	7	60	10	1	1	16	6	79	6	0	0	51	7	71	10	0	0	123	101
LOT2_27	LOT2_27	Northbound	1	VAL_SL9999_B	VAL_SL9999_B	3129	3128	FALSE	605	98	52	39	369	100	46	36	595	74	12	24	357	71	236	53	13	39	79	113	425	123	38	50	377	69	302	84	9	13	664	617
LOT3_6	LOT3_6	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	19140	47712	FALSE	164	30	7	3	185	24	6	2	341	40	2	3	130	21	136	12	2	3	28	22	151	13	2	3	140	15	135	12	1	3	287	201
LOT3_7	LOT3_7	Northbound	1	VAL_SL9999_B	VAL_SL9999_B	71227	19168	FALSE	214	33	11	2	165	29	10	8	307	23	6	2	18	3	25	5	1	4	3	2	23	3	0	3	16	3	28	6	3	8	45	29
LOT3_17	LOT3_17	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	19163	69515	FALSE	386	55	17	13	314	44	14	7	429	37	5	5	287	41	177	100	28	25	82	50	340	76	21	17	354	39	264	59	2	6	505	471
LOT3_25	LOT3_25	Southbound	10	VAL_SL9999_B	VAL_SL9999_B	99750	3552	FALSE	291	52	11	4	207	39	9	3	296	31	5	2	135	22	106	23	3	2	19	12	94	9	2	2	68	28	156	7	0	1	262	124
LOT3_BA/RO3	LOT3_BA/RO3	Westbound	1	VAL_SL9999_B	VAL_SL9999_B	1737	3069	FALSE	123	12	3	2	83	11	6	3	165	25	2	3	63	12	78	7	3	1	17	8	92	4	0	1	75	12	94	6	0	0	152	117
LOT3_BA/RO5	LOT3_BA/RO5	Southbound	1	VAL_SL9999_B	VAL_SL9999_B	3097	3096	FALSE	95	14	1	2	66	12	3	2	78	6	2	3	33	2	32	5	0	0	4	2	31	2	0	0	25	3	33	5	0	0	67	37
LOT3_SH/BA10	LOT3_SH/BA10	Southbound	1	VAL_SL9999_B	VAL_SL9999_B	3398	7900	FALSE	12	1	1	2	7	1	1	1	13	1	1	2	0	0	0	0	0	2	0	0	0	0	0	0	3	1	6	9	0	1	1	0
LOT3_SH/BA14	LOT3_SH/BA14	Westbound	1	VAL_SL9999_B	VAL_SL9999_B	45599	19266	FALSE	354	103	36	77	360	94	49	121	525	92	20	66	72	139	146	117	38	88	16	127	189	98	44	99	154	160	195	95	21	62	357	332
LOT4_BA3	LOT4_BA3	Southbound	1	VAL_SL9999_B	VAL_SL9999_B	48804	1768	FALSE	342	57	11	13	254	44	10	8	359	41	3	4	175	44	113	43	4	10	19	24	90	40	4	5	78	24	76	49	1	3	332	132
LOT4_DO3A	LOT4_DO3A	Southbound	10	VAL_SL9999_B	VAL_SL9999_B	91611	91610	FALSE	210	46	4	33	268	35	10	9	523	43	3	2	123	22	88	55	22	20	40	36	169	40	20	23	306	54	176	37	7	10	234	244
LOT4_DO4A	LOT4_DO4A	Westbound	11	VAL_SL9999_B	VAL_SL9999_B	50149	74235	FALSE	605	126	23	41	622	118	37	44	985	90	9	38	282	68	220	65	26	116	106	86	377	99	28	58	551	116	340	149	6	17	570	569
LOT4_DO6A	LOT4_DO6A	Eastbound	10	VAL_SL9999_B	VAL_SL9999_B	20066	9521	FALSE	718	168	81	95	454	126	60	131	816	78	7	63	455	95	185	143	39	166	57	74	225	77	28	277	453	126	251	116	15	223	735	356
LOT4_DO18	LOT4_DO18	Northbound	7	VAL_SL9999_B	VAL_SL9999_B	11660	3879	FALSE	516	98	43	18	460	75	38	30	649	78	17	20	316	43	162	68	7	23	55	47	270	43	12	17	332	51	264	59	8	16	522	372
LOT4_DO27	LOT4_DO27	Eastbound	10	VAL_SL9999_B	VAL_SL9999_B	20048	16099	FALSE	472	144	31	54	550	128	60	48	854	85	16	16	254	27	169	88	18	5	122	48	478	97	6	3	404	38	335	76	2	2	449	648
LOT4_DO29	LOT4_DO29	Westbound	10	VAL_SL9999_B	VAL_SL9999_B	74005	74169	FALSE	283	44	11	37	201	43	14	27	321	50	5	7	122	25	91	46	11	65	29	47	151	44	18	40	149	38	152	43	8	16	237	227
LOT5_CH1	LOT5_CH1	Southbound	8	VAL_SL9999_B	VAL_SL9999_B	83117	81681	FALSE	456	72	9	89	544	77	13	105	577	44	6	32	142	56	126	71	7	77	73	89	395	79	6	81	356	114	337	77	4	41	324	556
LOT5_CH3	LOT5_CH3	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	83143	81730	FALSE	493	111	19	91	607	74	8	76	707	49	1	20	242	84	224	121	15	56	66	87	449	100	7	82	298	110	302	57	5	17	550	601
LOT5_CH4	AVERAGE	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	81140	79002	FALSE	246	33	10	11	236	37	11	14	475	40	7	9	11	1	13	6	0	0	2	1	18	5	0	0	44	2	25	6	0	0	26	21
LOT5_CH6	LOT5_CH6	Northbound	8	VAL_SL9999_B	VAL_SL9999_B	81644	81641	FALSE	242	55	7	14	255	29	2	6	408	27	2	2	34	6	57	39	3	2	15	8	125	28	2	1	137	20	154	30	1	2	97	147
LOT5_CH7	LOT5_CH7	Northbound	8	VAL_SL9999_B	VAL_SL9999_B	1799	81645	FALSE	385	47	4	16	398	43	12	11	487	37	6	2	45	15	77	76	5	10	26	18	152	73	5	8	200	31	169	66	2	3	137	197
LOT5_CH11	LOT5_CH11	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	83244	81151	FALSE	426	52	4	9	332	40	3	8	431	31	2	3	43	6	46	21	1	1	10	4	74	14	1	1	118	16	128	24	1	1	95	87
LOT5_CH/NED19	AVERAGE	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	79005	1867	FALSE	347	45	11	14	308	45	12	15	517	47	6	7	304	26	130	39	3	19	45	27	210	32	3	12	327	59	292	54	3	6	460	282
LOT5_DD7	LOT5_DD7	Southbound	1	VAL_SL9999_B	VAL_SL9999_B	28206	1746	FALSE	374	65	4	99	193	42	5	118	367	40	1	34	29	31	29	48	22	70	4	30	41	36	28	85	29	29	37	48	7	36	90	74
LOT5_DD9	LOT5_DD9	Westbound	1	VAL_SL9999_B	VAL_SL9999_B	1802	93719	FALSE	20	7	2	5	13	3	2	3	31	6	1	2	34	4	23	3	0	0	7	2	24	2	0	0	15	2	25	2	0	0	61	33
LOT5_DERBD9	LOT5_DERBD9	Westbound	1	VAL_SL9999_B	VAL_SL9999_B	2670	1767	FALSE	177	50	9	53	189	36	4	58	327	29	5	16	60	78	86	105	4	53	14	66	141	58	4	78	125	84	137	48	3	21	223	221
BASS-EXT-ATC_1	LOT4_BA1	Northbound	1	VAL_SL9999_B	VAL_SL9999_B	1934	1766	FALSE	173	37	14	3	164	26	8	4	269	34	4	4	116	38	89	44	24	32	22	28	112	32	13	24	113	31	109	37	9	8	243	162
DERB-EXT-ATC_5	AVERAGE	Northbound	11	VAL_SL9999_B	VAL_SL9999_B	81707	81626	FALSE	1246	210	60	105	973	177	56	103	1317	123	18	36	949	169	433	273	33	142	208	214	879	307	36	135	938	219	653	211	16	35	1550	1301
DERB-EXT-ATC_490	AVERAGE	Southbound	10	VAL_SL9999_B	VAL_SL9999_B	81118	79002	FALSE	418	54	13	17	277	41	11	14	504	46	6	7	174	18	130	49	3	10	28	17	170	41	4	6	193	30	168	37	1	8	322	215
DERB-EXT-ATC_525	AVERAGE	Eastbound	10	VAL_SL9999_B	VAL_SL9999_B	1800	83253	FALSE	152	20	5	6	174	26	7	9	325	29	4	5	117	15	96	47	4	8	54	22	179	39	6	14	119	21	112	42	2	2	228	255
DON-EXT-ATC_1	DON-EXT-MCC_1	Eastbound	10	VAL_SL9999_B	VAL_SL9999_B	3438	3439	FALSE	334	64	10	2	534	48	11	8	812	70	5	5	189	23	160	70	18	13	99	36	414	70	15	19	352	33	299	56	8	4	372	549
DON-EXT-ATC_7	DON-EXT-MCC_7	Eastbound	11	VAL_SL9999_B	VAL_SL9999_B	11225	50122	FALSE	912	190	37	71	1037	176	36	93	1289	110	5	42	695	100	471	207	75	70	179	121	788	192	64	70	678	125	703	151	18	26	1266	1088
DON-EXT-ATC_8	DON-EXT-MCC_8	Southbound	11	VAL_SL9999_B	VAL_SL9999_B	11072	10021	FALSE	674	173	26	30	790	143	28	40	1133	107	3	21	235	30	210	101	28	17	115	42	432	79	21	9	452	60	355	47	4	2	475	589
DON-EXT-ATC_10	DON-EXT-MCC_10	Northbound	11	VAL_SL9999_B	VAL_SL9999_B	3843	11003	FALSE	568	156	69	80	632	115	26	56	942	58	10	30	274	39	218	99	26	26	43	45	465	85	33	33	290	50	305	66	7	11	532	553
RO-EXT-ATC_49	RO-EXT-MCC_3	Southbound	7	VAL_SL9999_B	VAL_SL9999_B	8680	7618	FALSE	164	11	10	5	249	19	4	3	417	21	12	7	59	11	75	13	9	4	36	20	176	12	4	4	152	21	135	24	1	2	145	231
SHF-EXT-ATC_3	SHF-EXT-MCC_3	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	1489	1861	FALSE	319	60	13	6	211	45	15	7	359	31	6	2	121	24	120	75	14	9	28	18	131	45	5	2	201	23	223	39	2	2	265	178
SHF-EXT-ATC_9	SHF-EXT-MCC_9	Westbound	11	VAL_SL9999_B	VAL_SL9999_B	1498	1405	FALSE	714	110	31	26	693	86	27	16	951	54	3	12	469	40	267	92	16	40	139	48	370	84	7	38	418	49	336	48	4	4	776	557
SHF-EXT-ATC_17	SHF-EXT-MCC_17	Northbound	7	VAL_SL9999_B	VAL_SL9999_B	1134	1201	FALSE	134	23	15	4	128	21	6	4	214	12	10	6	115	13	79	8	2	4	38	13	122	3	5	6	220	25	130	14	2	2	206	173
SHF-EXT-ATC_29	SHF-EXT-MCC_29	Southbound	7	VAL_SL9999_B	VAL_SL9999_B	8523	9383	FALSE	258	35	10	7	336	30	7	4	588	15	2	2	57	11	93	28	0	2	17	11	135	36	7	4	64	14	81	9	1	4	161	163
SHF-EXT-ATC_33	SHF-EXT-MCC_33	Westbound	10	VAL_SL9999_B	VAL_SL9999_B	8529	8485	FALSE	189	14	2	7	208	22	3	4	307	3	12	5	94	14	94	33	11	12	19	16	107	7	5	12	83	20	107	3	2	3	203	141
LOT 2 _RADAR_9	AVERAGE	Southbound	11	VAL_SL9999_B	VAL_SL9999_B	7473	7471	FALSE	963	162	46	81	805	147	46	86	1135	106	15	31	532	84	316	160	45	96	133	125	484	140	57	94	564	131	382	107	17	37	932	742
A1_8823-1	DFT_A1(M)_37_36	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	74224	11075	FALSE	420	103	24	190	341	94	29	212	515	86	16	167	69	78	58	50	8	70	18	82	162	74	11	109	207	91	141	31	6	43	205	261
A1_8869-1	DFT_A1(M)_37_36	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	74218	1902	FALSE	951	233	54	431	846	234	71	526	1127	188	34	365	382	471	369	251	73	442	65	396	392	267	110	543	587	290	381	154	29	343	1222	854
A1_8871-1	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	9525	9526	FALSE	434	73	21	36	306	56	17	33	528	49	7	14	239	48	115	82	11	106	48	61	162	67	12	150	235	76	184	59	7	118	402	271
A1_8871-2	DFT_A1(M)_37_36	Southbound	4	VAL_SL9999_B	VAL_SL9999_B	9525	9529	FALSE	1754	429	100	794	1651	457	140	1028	2138	357	65	693	430	818	597	431	112	807	76	741	807	468	172	1020	625	729	765	293	60	679	1845	1624
A1_8874-1	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	9545	9546	FALSE	257	43	12	22	218	40	12	23	414	39	6	11	65	15	39	34	9	63	24	25	72	26	7	91	157	31	77	30	6	45	119	122
A1_8874-2	DFT_A1(M)_37_36	Southbound	4	VAL_SL9999_B	VAL_SL9999_B	9545	9549	FALSE	1633	399	93	739	1631	451	138	1015	2138	358	65	693	396	785	569	416	102	727	93	752	829	489	158	970	599	727	787	299	63	666	1750	1674
A1_8875-1	AVERAGE	Northbound	12	VAL_SL9999_B	VAL_SL9999_B	74197	74203	FALSE	326	55	16	27	242	44	14	26	413	39	6	11	75	27	66	72	19	33	23	75	109	62	25	61	180	61	89	38	8	33	168	208
M1_4244B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	10410	87344	FALSE	3328	762	213	972	2856	785	232	1216	3576	532	140	842	799	1456	1113	741	182	808	131	1349	1190	772	200	1074	920	1514	1193	524	118	713	3369	2670
M1_4283M	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	81697	81699	FALSE	762	128	37	64	608	111	35	65	821	77	11	22	367	204	233	149	18	56	51	215	367	152	17	96	376	212	274	111	9	50	805	633
M1_4290L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	81397	81692	FALSE	555	93	27	47	418	76	24	44	584	55	8	16	363	78	144	77	9	55	39	79	197	110	22	58	311	90	184	89	5	13	585	314
M1_4315B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	81800	81397	FALSE	2991	685	192	874	2529	695	206	1077	3260	485	128	768	787	1334	1024	668	175	811	119	1213	1019	730	204	1036	847	1396	1102	501	116	680	3144	2351
M1_4338M	AVERAGE	Southbound	12	VAL_SL9999_B	VAL_SL9999_B	81757	81801	FALSE	195	33	9	16	130	24	7	14	170	16	2	5	162	46	105	80	3	9	12	29	98	52	2	12	138	41	125	53	1	7	313	139
M1_4343B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	81758	81759	FALSE	2801	642	180	818	2427	667	197	1034	3105	462	122	731	625	1287	919	588	171	802	107	1183	922	678	202	1024	711	1354	978	448	115	673	2831	2212
M1_4347B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	87336	81758	FALSE	3107	712	199	907	2602	715	212	1108	3453	514	135	813	762	1311	1000	665	189	870	133	1220	1068	735	215	1098	929	1392	1090	509	126	693	3073	2421
M1_4375B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	81804	87336	FALSE	3236	741	207	945	2729	750	222	1162	3541	527	139	834	762	1311	1000	665	189	870	133	1220	1068	735	215	1098	929	1392	1090	509	126	693	3073	2421
M1_4476M	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	8178	8176	FALSE	267	45	13	22	184	34	11	20	253	24	3	7	177	60	116	100	22	21	14	34	99	52	8	28	87	28	75	38	3	16	353	148
M1_4478B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	87327	8176	FALSE	2611	598	167	763	2402	660	195	1023	3170	472	124	747	490	1230	833	572	165	839	116	1177	956	671	205	1041	869	1361	998	478	129	695	2552	2249
M1_4482L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	8184	8185	FALSE	810	136	39	68	745	136	42	79	1482	138	20	40	439	154	249	187	96	294	147	232	611	221	97	258	918	238	435	197	38	109	841	991
M1_4488B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	8414	87326	FALSE	3689	845	236	1078	3261	896	265	1389	4733	705	186	1115	929	1384	1081	759	262	1133	263	1410	1567	891	302	1299	1787	1599	1434	675	167	804	3394	3239
M1_4662L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	7506	7321	FALSE	432	73	21	36	312	57	18	33	739	69	10	20	240	70	172	120	20	15	60	72	231	99	28	16	341	89	236	116	7	3	481	362
M1_4681J	AVERAGE	Northbound	12	VAL_SL9999_B	VAL_SL9999_B	3081	3080	FALSE	661	111	32	55	549	100	31	58	760	71	10	21	194	129	176	84	56	204	69	118	241	131	72	159	152	134	226	91	26	115	499	428
M1_4708B	DFT_M1_SB	Southbound	5	VAL_SL9999_B	VAL_SL9999_B	3574	3566	FALSE	2306	444	115	540	1772	542	160	569	2637	470	95	266	990	689	613	457	117	621	172	718	805	566	167	631	802	907	892	576	105	306	2292	1695
M1_4710L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	3574	3573	FALSE	755	127	36	63	534	97	30	57	1111	104	15	30	361	76	183	137	35	36	107	99	337	122	31	59	670	129	373	150	7	17	619	544
M1_4739B	DFT_M1_SB	Southbound	5	VAL_SL9999_B	VAL_SL9999_B	87302	87303	FALSE	2978	573	149	697	2208	675	199	709	3577	638	129	362	1350	764	796	594	151	657	279	818	1143	688	197	689	1472	1036	1265	726	112	323	2911	2239
M1_4767M	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	45640	10523	FALSE	656	110	32	55	459	84	26	49	740	69	10	20	577	93	231	107	21	53	111	94	379	93	19	44	407	94	313	94	7	25	901	583
M1_4771B	DFT_M1_SB	Southbound	5	VAL_SL9999_B	VAL_SL9999_B	87299	10523	FALSE	2317	446	116	542	1806	552	163	580	2879	513	103	291	772	672	565	488	130	604	168	724	764	596	179	646	1065	941	952	632	105	299	2009	1656
M1_4778L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	10497	45634	FALSE	454	76	22	38	339	62	19	36	821	77	11	22	217	78	177	75	15	33	58	73	214	74	22	65	427	80	244	104	9	19	472	344
M1_4827A	DFT_M1_NB	Northbound	5	VAL_SL9999_B	VAL_SL9999_B	19136	10535	FALSE	2547	845	240	701	1973	565	164	667	3267	457	67	380	1141	721	793	781	205	606	181	575	1112	612	195	678	1027	745	1107	494	60	330	2655	1869
M1_4845B	DFT_M1_SB	Southbound	5	VAL_SL9999_B	VAL_SL9999_B	10545	10547	FALSE	2215	426	111	518	1900	581	171	610	3200	571	115	323	635	663	606	464	126	618	182	712	803	549	173	687	1286	968	1064	642	105	304	1903	1697
M1_4846L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	10545	10544	FALSE	269	45	13	23	265	48	15	28	601	56	8	16	139	47	143	82	18	39	61	51	197	85	17	42	435	70	232	83	5	15	329	308
M1_4852B	DFT_M1_SB	Southbound	5	VAL_SL9999_B	VAL_SL9999_B	87288	10545	FALSE	2438	469	122	570	2109	645	190	678	3681	656	132	372	774	710	749	546	144	657	243	763	999	634	190	729	1721	1038	1297	725	110	320	2232	2005
M18_7549J	AVERAGE	Northbound	13	VAL_SL9999_B	VAL_SL9999_B	3531	3523	FALSE	694	117	33	58	556	101	32	59	1166	109	16	32	354	73	193	49	18	118	71	84	312	175	20	67	508	107	353	223	34	21	621	467
M18_7555L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	3529	3526	FALSE	371	62	18	31	289	53	17	31	627	59	9	17	146	46	99	60	15	74	41	65	175	61	25	116	220	88	157	88	7	114	291	281
M18_7648K	DFT_M18_32_1	Northbound	13	VAL_SL9999_B	VAL_SL9999_B	74220	87352	FALSE	838	231	68	250	510	140	58	293	844	115	26	201	297	172	202	71	15	108	37	144	194	95	16	174	261	148	197	84	7	60	671	374
M18_7650L	DFT_M18_5_4	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	74222	74223	FALSE	606	108	43	284	479	155	51	246	807	105	20	160	215	107	122	77	18	173	45	116	260	109	21	179	279	120	198	74	9	67	444	420
M18_7670J	AVERAGE	Northbound	13	VAL_SL9999_B	VAL_SL9999_B	50089	74212	FALSE	1516	255	73	127	804	146	46	85	1299	121	18	35	596	158	248	293	83	215	72	122	317	118	59	180	480	135	310	83	21	150	1002	511
M18_8904-1	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	9515	9516	FALSE	573	96	28	48	375	68	21	40	685	64	9	19	142	47	89	95	11	474	23	25	83	26	9	76	180	55	157	113	10	93	279	131
M18_8930-1	M180WB_M18NB	Northbound	13	VAL_SL9999_B	VAL_SL9999_B	74240	1900	FALSE	671	166	66	603	533	157	57	458	767	124	23	266	123	147	128	120	33	420	16	121	156	69	38	290	132	176	214	98	17	212	398	292
M18_8931-1	M18SB_M180EB	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	74242	74244	FALSE	671	163	61	400	497	146	55	496	971	140	20	375	117	154	139	109	39	341	19	134	167	86	39	351	205	259	273	88	19	291	410	320
M18_8996-1	AVERAGE	Northbound	13	VAL_SL9999_B	VAL_SL9999_B	13286	13269	FALSE	172	29	8	14	109	20	6	12	181	17	2	5	175	66	180	53	5	5	17	36	147	77	6	42	141	51	140	32	3	2	420	199
LOT3_12	LOT3_12	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	19344	45636	FALSE	849	143	40	41	654	115	46	47	989	101	24	28	516	87	262	159	41	70	136	114	496	136	42	71	476	132	412	100	10	23	865	746
LOT3_19	LOT3_19	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	45651	45641	FALSE	413	78	29	42	429	71	26	36	527	34	14	19	169	32	99	61	25	17	54	38	184	50	17	32	173	56	167	38	6	11	300	277
Bar_RSI_703	RSI_MCC_703	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	19222	87272	FALSE	277	29	18	58	204	29	14	56	366	20	12	38	61	6	51	26	3	8	16	5	62	10	2	13	93	11	106	13	1	7	118	82
HS2_3	LOT2_8	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	7647	7646	FALSE	498	95	37	44	416	78	47	33	629	58	7	8	266	30	109	48	42	55	30	50	213	54	40	57	186	51	251	44	10	5	405	293
M1J32_SB_ON	M18SB_M1SB	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	8193	87323	FALSE	1629	358	99	525	1251	343	124	600	1915	310	62	490	425	678	490	360	100	538	66	559	526	375	132	660	730	600	557	246	62	498	1593	1151
SHF-EXT-ATC_21_2	SHF-EXT-MCC_21	Northbound	11	VAL_SL9999_B	VAL_SL9999_B	8482	21890	FALSE	1077	176	66	47	1347	212	56	49	1773	98	13	7	445	86	423	155	57	31	247	107	1010	212	57	41	881	98	723	122	19	8	954	1364

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	PM (1700-1800) Car Flow	AM (0800-0900) All Flow	IP (1200-1300) All Flow	PM (1700-1800) All Flow	AM (0800-0900) All Count	IP (1200-1300) All Count	PM (1700-1800) All Count	A_B_LU	Classification	In Area	In Supertram Area	In Innovation Corridor Area	In Pan Northern Connectivity Area	In HS2 Area	AM Car Count	AM Car Flow	GEH	AM OGV Count	AM OGV Flow	GEH	AM LGV Count	AM LGV Flow	GEH	IP Car Count	IP Car Flow	GEH	IP OGV Count	IP OGV Flow	GEH
LOT3_15	LOT3_15	Southbound	7	CAL_A01_2_A	CAL_A01_A	19229	99787	TRUE	496	536	549	537	664	547	545	19229_99787	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	558	435	5.52	33	29	0.67	73	71	0.18	441	447	0.25	36	35	0.26
LOT3_15	LOT3_15	Northbound	7	CAL_A01_2_B	CAL_A01_B	99787	19229	TRUE	639	420	628	718	518	625	702	99787_19229	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	404	308	5.10	36	36	0.01	78	76	0.21	513	519	0.29	38	36	0.34
LOT3_13	LOT3_13	Westbound	7	CAL_A02_A	CAL_A02_A	48301	48295	TRUE	356	738	374	380	733	407	389	48301_48295	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	659	661	0.10	24	26	0.50	51	51	0.07	360	326	1.82	13	14	0.16
LOT3_13	LOT3_13	Eastbound	7	CAL_A02_B	CAL_A02_B	48295	48301	TRUE	733	475	627	792	501	617	786	48295_48301	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	416	391	1.26	27	25	0.26	58	58	0.01	534	543	0.40	24	23	0.13
LOT3_SH/BA11	LOT3_SH/BA11	Southbound	10	CAL_A08_A	CAL_A08_A	3402	2120	TRUE	120	137	107	136	128	106	145	3402_2120	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	104	113	0.83	5	5	0.00	20	20	0.00	88	89	0.10	6	6	0.01
LOT3_SH/BA11	LOT3_SH/BA11	Northbound	10	CAL_A08_B	CAL_A08_B	2120	3402	TRUE	120	107	95	135	106	95	144	2120_3402	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	89	90	0.02	6	6	0.01	11	11	0.07	80	80	0.00	5	5	0.01
A1_8876-2	DFT_A1(M)_37_36	Southbound	4	CAL_A1_38_A	CAL_A1_A	74193	74194	TRUE	2220	2790	3351	3251	2790	3263	3314	74193_74194	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	1,590	1,583	0.19	810	814	0.11	389	393	0.22	1,645	1,717	1.76	1,163	1,169	0.19
A1_8875-2	DFT_A1(M)_36_37	Northbound	4	CAL_A1_38_B	CAL_A1_B	74197	74198	TRUE	1934	2911	3063	3035	2818	3064	3072	74197_74198	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	1,548	1,584	0.91	899	954	1.80	371	373	0.07	1,561	1,548	0.33	1,067	1,084	0.54
LOT3_22_2	LOT3_22	Northbound	1	CAL_A13_A	CAL_A13_A	19205	19200	TRUE	653	612	478	769	610	472	781	19205_19200	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	466	468	0.08	46	46	0.04	98	98	0.09	359	365	0.28	40	39	0.19
LOT3_22_2	LOT3_22	Southbound	1	CAL_A13_B	CAL_A13_B	19200	19205	TRUE	467	435	446	519	462	456	546	19200_19205	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	335	310	1.35	49	48	0.13	78	77	0.15	353	344	0.47	39	38	0.20
LOT3_4_2	LOT3_4	Northbound	10	CAL_A15_A	CAL_A15_A	47682	19104	TRUE	631	752	687	712	821	741	791	47682_19104	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	658	589	2.76	51	51	0.07	112	112	0.01	603	548	2.28	44	45	0.20
LOT3_4_2	LOT3_4	Southbound	10	CAL_A15_B	CAL_A15_B	19104	47682	TRUE	617	620	605	694	671	748	871	19104_47682	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	511	466	2.04	44	43	0.21	116	112	0.36	607	479	5.53	44	42	0.23
LOT3_5_2	LOT3_5	Westbound	1	CAL_A16_A	CAL_A16_A	48362	19298	TRUE	478	646	480	549	665	473	566	48362_19298	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	578	562	0.69	37	35	0.21	50	49	0.16	380	389	0.44	32	30	0.39
LOT3_5_2	LOT3_5	Eastbound	1	CAL_A16_B	CAL_A16_B	19298	48362	TRUE	584	558	475	664	554	461	663	19298_48362	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	446	450	0.18	39	38	0.05	69	70	0.07	369	383	0.73	33	33	0.01
LOT4_DO7A	LOT4_DO7A	Northbound	11	CAL_B08_1_A	CAL_B08_A	11016	10021	TRUE	490	736	552	530	786	575	542	11016_10021	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	652	611	1.61	53	52	0.13	81	73	0.90	461	445	0.76	33	32	0.13
LOT4_DO7A	LOT4_DO7A	Southbound	11	CAL_B08_1_B	CAL_B08_B	10021	11016	TRUE	789	522	646	842	539	666	845	10021_11016	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	410	390	1.02	44	43	0.08	86	89	0.37	556	545	0.44	32	29	0.58
Don_RSI_103_2	RSI_MCC_103	Eastbound	1	CAL_B16_A	CAL_B16_A	46716	63160	TRUE	429	649	523	568	666	552	594	46716_63160	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	426	412	0.72	168	166	0.18	71	72	0.02	321	305	0.89	174	164	0.77
Don_RSI_103_2	RSI_MCC_103	Westbound	1	CAL_B16_B	CAL_B16_B	63160	46716	TRUE	501	488	533	644	537	564	683	63160_46716	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	296	269	1.61	183	163	1.57	58	56	0.20	318	299	1.07	181	173	0.62
LOT 4_RADAR_DO17	AVERAGE	Southbound	11	CAL_B17_A	CAL_B17_A	74080	11604	TRUE	590	513	484	674	518	449	643	74080_11604	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	398	392	0.29	53	52	0.06	67	69	0.20	334	363	1.57	55	55	0.12
LOT 4_RADAR_DO17	AVERAGE	Northbound	11	CAL_B17_B	CAL_B17_B	11604	74080	TRUE	359	427	362	410	475	372	475	11604_74080	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	365	319	2.51	48	46	0.36	61	62	0.10	276	268	0.48	45	48	0.36
LOT4_DO11	LOT4_DO11	Southbound	10	CAL_B18_A	CAL_B18_A	3994	11046	TRUE	431	371	421	493	388	459	571	3994_11046	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	285	273	0.72	44	39	0.70	59	58	0.16	369	344	1.30	35	25	1.83
LOT4_DO11	LOT4_DO11	Northbound	10	CAL_B18_B	CAL_B18_B	11046	3994	TRUE	405	395	396	464	401	398	471	11046_3994	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	341	338	0.13	17	14	1.00	43	43	0.02	317	316	0.04	26	26	0.02
LOT4_DO7	LOT4_DO7	Eastbound	1	CAL_B19_A	CAL_B19_A	91409	3495	TRUE	186	190	174	264	299	267	406	91409_3495	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	201	114	6.99	65	43	2.98	32	33	0.05	144	80	6.04	82	53	3.58
LOT4_DO7	LOT4_DO7	Westbound	1	CAL_B19_B	CAL_B19_B	3495	91409	TRUE	101	277	162	155	275	234	285	3495_91409	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	180	183	0.21	51	50	0.11	44	44	0.00	119	57	6.60	84	74	1.10
M180_WB_J1J0	DFT_M180_WB	Westbound	5	CAL_B20_A	CAL_B20_A	9855	74107	TRUE	1278	2571	1405	1923	2584	1288	1945	9855_74107	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	981	967	0.45	1,320	1,322	0.06	283	283	0.02	613	687	2.89	488	531	1.90
M180_EB_J0J1	DFT_M180_EB	Eastbound	5	CAL_B20_B	CAL_B20_B	9861	74204	TRUE	1668	1961	1646	2465	1947	1670	2516	9861_74204	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	950	963	0.43	723	725	0.08	274	273	0.03	746	714	1.17	722	729	0.28
LOT4_DO13_2	LOT4_DO13	Southbound	10	CAL_B21_A	CAL_B21_A	85046	74046	TRUE	184	198	172	213	200	169	212	85046_74046	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	176	176	0.02	7	5	0.64	17	17	0.03	145	148	0.23	6	6	0.03
LOT4_DO13_2	LOT4_DO13	Northbound	10	CAL_B21_B	CAL_B21_B	74046	85046	TRUE	166	229	180	191	230	181	213	74046_85046	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	205	206	0.06	4	2	0.93	21	21	0.00	157	158	0.09	6	4	0.94
LOT5_BO/BA1	LOT5_BO/BA1	Northbound	1	CAL_C02_A	CAL_C02_A	1933	1762	TRUE	314	372	303	351	397	304	351	1933_1762	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	303	277	1.50	64	64	0.00	31	31	0.01	216	215	0.06	53	53	0.02
LOT5_BO/BA1	LOT5_BO/BA1	Southbound	1	CAL_C02_B	CAL_C02_B	1762	1933	TRUE	315	408	308	361	405	312	391	1762_1933	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	272	273	0.09	84	84	0.02	50	51	0.13	230	230	0.01	49	45	0.65
LOT4_BO/BA2	LOT4_BO/BA2	Northbound	1	CAL_C03_A	CAL_C03_A	1777	73042	TRUE	300	219	222	328	243	223	327	1777_73042	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	193	169	1.78	16	16	0.01	34	34	0.00	173	172	0.06	24	24	0.03
LOT4_BO/BA2	LOT4_BO/BA2	Southbound	1	CAL_C03_B	CAL_C03_B	73042	1777	TRUE	229	336	226	258	334	232	291	73042_1777	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	269	270	0.05	25	25	0.03	40	41	0.14	178	178	0.02	24	19	1.21
LOT4_BAS5	LOT4_BAS5	Northbound	1	CAL_C06_A	CAL_C06_A	95311	95312	TRUE	70	59	57	84	62	57	86	95311_95312	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	41	41	0.00	13	10	0.87	9	9	0.00	34	34	0.00	11	11	0.00
LOT4_BAS5	LOT4_BAS5	Southbound	1	CAL_C06_B	CAL_C06_B	95312	95311	TRUE	70	84	55	86	84	55	89	95312_95311	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	69	69	0.00	6	6	0.00	8	8	0.00	32	32	0.00	12	12	0.00
LOT2_5	LOT2_5	Northbound	10	CAL_D02_A	CAL_D02_A	3165	8753	TRUE	578	674	642	644	729	653	663	3165_8753	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	612	575	1.54	42	24	3.25	74	76	0.14	544	542	0.07	42	32	1.71
LOT2_5	LOT2_5	Southbound	10	CAL_D02_B	CAL_D02_B	8753	3165	TRUE	665	796	649	730	824	672	738	8753_3165	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	671	657	0.54	72	58	1.73	82	82	0.02	552	534	0.80	52	48	0.52
LOT3_SH/BA6_2	LOT3_SH/BA6	Southbound	1	CAL_D06_A	CAL_D06_A	2250	2251	TRUE	720	586	500	842	600	510	841	2250_2251	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	497	471	1.17	28	31	0.59	74	84	1.05	424	413	0.52	25	27	0.35
LOT3_SH/BA6_2	LOT3_SH/BA6	Northbound	1	CAL_D06_B	CAL_D06_B	2251	2250	TRUE	683	872	613	816	892	627	857	2251_2250	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	679	661	0.70	43	42	0.19	170	170	0.00	523	508	0.68	30	30	0.01
LOT2_18_2	LOT2_18	Westbound	7	CAL_D17_A	CAL_D17_A	8013	3265	TRUE	234	534	254	251	532	260	252	8013_3265	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	495	489	0.26	9	17	2.22	29	28	0.09	236	229	0.44	6	6	0.00
LOT2_18_2	LOT2_18	Eastbound	7	CAL_D17_B	CAL_D17_B	3265	8013	TRUE	324	251	234	340	256	235	342	3265_8013	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	238	233	0.33	5	5	0.02	13	13	0.01	217	216	0.11	5	5	0.02
LOT2_17_2	LOT2_17	Northbound	7	CAL_D18_A	CAL_D18_A	8607	8608	TRUE	434	915	458	465	922	451	463	8607_8608	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	881	872	0.30	8	9	0.34	32	34	0.27	401	407	0.32	9	9	0.02
LOT2_17_2	LOT2_17	Southbound	7	CAL_D18_B	CAL_D18_B	8608	8607	TRUE	595	419	445	629	418	447	625	8608_8607	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	383	384	0.04	3	4	0.07	31	32	0.09	404	402	0.10	8	8	0.11
LOT2_15	LOT2_15	Southbound	7	CAL_D20_A	CAL_D20_A	1809	1810	TRUE	755	746	804	836	779	821	836	1809_1810	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	614	583	1.27	68	68	0.05	97	95	0.14	684	667	0.65	43	43	0.07
LOT2_15	LOT2_15	Northbound	7	CAL_D20_B	CAL_D20_B	1810	1809	TRUE	714	803	770	795	849	767	828	1810_1809	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	701	658	1.66	47	42	0.82	101	104	0.25	624	631	0.30	47	42	0.84
LOT2_RO/SH8_2	LOT2_RO/SH8	Southbound	10	CAL_D21_A	CAL_D21_A	8874	8804	TRUE	546	386	384	592	363	379	601	8874_8804	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	309	324	0.88	25	28	0.72	30	34	0.72	319	319	0.03	19	24	1.20
LOT2_RO/SH8_2	LOT2_RO/SH8	Northbound	10	CAL_D21_B	CAL_D21_B	8804	8874	TRUE	356	564	379	386	635	381	426	8804_8874	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	568	497	3.11	23	25	0.37	43	43	0.08	317	315	0.12	22	22	0.04
RO-EXT-ATC_48_2	RO-EXT-MCC_2	Northbound	11	CAL_D22_A	CAL_D22_A	8052	7603	TRUE	908	1324	1021	1101	1496	1047	1124	8052_7603	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	1,203	1,043	4.75	134	135	0.08	160	145	1.16	688	667	0.82	192	189	0.23
RO-EXT-ATC_48_2	RO-EXT-MCC_2	Southbound	11	CAL_D22_B	CAL_D22_B	7603	8052	TRUE	1274	985	1076	1457	1034	1104	1543	7603_8052	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	668	609	2.32	140	153	1.04	226	223	0.18	756	732	0.88	179	176	0.23
LOT 2_RADAR_1	LOT2_1	Westbound	11	CAL_D23_A	CAL_D23_A	7475	9258	TRUE	869	1287	1068	1024	1440	1091	1039	7475_9258	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	1,144	999	4.43	174	168	0.43	122	120	0.24	721	698	0.85	198	196	0.13
LOT 2_RADAR_1	LOT2_1	Eastbound	11	CAL_D23_B	CAL_D23_B	8050	7476	TRUE	1156	970	1150	1316	1030	1164	1412	8050_7476	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	668	619	1.92	178	166	0.91	185	184	0.03	833	817	0.56	170	171	0.06
RO-EXT-ATC_53_2	RO-EXT-MCC_7	Eastbound	7	CAL_D24_A	CAL_D24_A	7650	7600	TRUE	418	528	374	473	560	381	463	7650_7600	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	512	481	1.41	11	10	0.20	37	38	0.09	317	311	0.38	18	18	0.01
RO-EXT-ATC_53_2	RO-EXT-MCC_7	Westbound	7	CAL_D24_B	CAL_D24_B	7600	7650	TRUE	628	310	300	695	313	301	718	7600_7650	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	243	240	0.15	29	29	0.11	42	40	0.23	233	232	0.13	23	25	0.39
RO-EXT-ATC_55	RO-EXT-MCC_9	Westbound	11	CAL_D25_A	CAL_D25_A	7695	8456	TRUE	1075	872	958	1235	916	967	1291	7695_8456	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	724	678	1.76	74	71	0.40	117	124	0.59	724	720	0.15	119	115	0.37
RO-EXT-ATC_55	RO-EXT-MCC_9	Eastbound	11	CAL_D25_B	CAL_D25_B	8456	7695	TRUE	656	1061	834	747	1104	847	773	8456_7695	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	772	748	0.87	147	127	1.71	185	186	0.04	641	631	0.40	111	108	0.22
LOT1_28_2	LOT1_28	Southbound	10	CAL_D26_A	CAL_D26_A	1700	7430	TRUE	262	395	367	301	413	355	325	1700_7430	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	338	319	1.06	27	27	0.02	48	48	0.04	285	288	0.22	26	34	1.39
LOT1_28_2	LOT1_28	Northbound	10	CAL_D26_B	CAL_D26_B	7430	1700	TRUE	507	303	394	578	327	391	654	7430_1700	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	258	234	1.54	27	28	0.21	42	41	0.24	324	321	0.11	22	28	1.07
LOT2_RO/SH14_2	LOT2_RO/SH14	Eastbound	1	CAL_D27_A	CAL_D27_A	7447	7047	TRUE	725	676	598	873	607	593	886	7447_7047	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	482	533	2.25	24	41	2.97	101	102	0.12	448	439	0.41	56	71	1.81
LOT2_RO/SH14_2	LOT2_RO/SH14	Westbound	1	CAL_D27_B	CAL_D27_B	7047	7447	TRUE	569	940	521	700	908	534	730	7047_7447	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	660	667	0.26	87	104	1.72	161	170	0.68	396	364	1.67	52	72	2.44
LOT1_32_2	LOT1_32	Northbound	10	CAL_D28_A	CAL_D28_A	2245	1035	TRUE	662	607	526	730	658	545	776	2245_1035	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	581	566	0.61	24	17	1.61	53	24	4.67	472	455	0.82	24	24	0.02
LOT1_32_2	LOT1_32	Southbound	10	CAL_D28_B	CAL_D28_B	1035	2245	TRUE	580	789	533	626	818	547	645	1035_2245	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	709	680	1.07	46	47	0.06	63	62	0.17	470	456	0.65	26	26	0.02
LOT2_16_2	LOT2_16	Westbound	10	CAL_D29_A	CAL_D29_A	31780	3178	TRUE	824	1268	917	937	1323	905	946	31780_3178	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,102	1,069	1.02	96	76	2.21	124	124	0.07	726	740	0.53	69	65	0.41
LOT2_16_2	LOT2_16	Eastbound	10	CAL_D29_B	CAL_D29_B	3178	31780	TRUE	1163	799	928	1282	816	932	1311	3178_31780	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	624	613	0.43	78	72	0.66	114	113	0.05	757	756	0.02	69	65	0.44
LOT2_13_2	LOT2_13	Southbound	10	CAL_D30_A	CAL_D30_A	3000	3201	TRUE	749	852	692	845	866	696	853	3000_3201	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	749	735	0.52	42	41	0.13	75	77	0.18	568	564	0.14	56	56	0.02
LOT2_13_2	LOT2_13	Northbound	10	CAL_D30_B	CAL_D30_B	3201	3000	TRUE	867	796	751	942	744	689	897	3201_3000	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	648	677	1.14	32	43	1.84	64	76	1.39	563	611	1.97	58	63	0.64
LOT2_19_2	LOT2_19	Westbound	7	CAL_D31_A	CAL_D31_A	9000	3268	TRUE	412	785	439	452	843	435	460	9000_3268	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	784	729	1.98	17	15	0.46	42	41	0.22	383	387	0.21	14	14	0.02
LOT2_19_2	LOT2_19	Eastbound	7	CAL_D31_B	CAL_D31_B	3268	9000	TRUE	597	410	468	635	391	445	634	3268_9000	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	343	356	0.72	20	23	0.80	28	30	0.38	390	410	0.96	16	19	0.69
LOT2_28	LOT2_28	Westbound	7	CAL_D33_A	CAL_D33_A	7639	1853	TRUE	696	479	521	785	522	522	818	7639_1853	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	406	365	2.07	48	45	0.39	68	69	0.09	405	402	0.15	48	47	0.17
LOT2_28	LOT2_28	Eastbound	7	CAL_D33_B	CAL_D33_B	1853	7639	TRUE	425	714	439	480	731	442	478	1853_7639	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	643	626	0.69	26	26	0.09	61	62	0.13	332	330	0.09	52	52	0.11
HS2_20	LOT1_23	Southbound	7	CAL_E04_A	CAL_E04_A	7576	7801	TRUE	544	1057	612	616	1130	654	653	7576_7801	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	924	847	2.57	61	68	0.93	146	142	0.32	477	459	0.83	72	62	1.27
HS2_20	LOT1_23	Northbound	7	CAL_E04_B	CAL_E04_B	7800	9325	TRUE	839	646	787	924	668	791	966	7800_9325	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	511	480	1.43	70	77	0.88	87	89	0.25	579	570	0.38	88	92	0.45
LOT2_RO/SH6	LOT2_RO/SH6	Westbound	1	CAL_E14_3_A	CAL_E14_A	7099	8836	TRUE	764	267	395	801	269	397	839	7099_8836	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	150	148	0.15	75	74	0.06	45	45	0.02	263	262	0.09	77	77	0.02
LOT2_RO/SH6	LOT2_RO/SH6	Eastbound	1	CAL_E14_3_B	CAL_E14_B	8836	7099	TRUE	187	1020	336	226	1073	338	229	8836_7099	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	945	889	1.87	67	68	0.10	61	63	0.25	214	209	0.30	75	75	0.00
LOT5_NEDERB7	LOT5_NEDERB7	Southbound	1	CAL_E16_2_A	CAL_E16_A	2752	2753	TRUE	292	359	235	321	367	236	321	2752_2753	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	306	298	0.46	4	4	0.23	56	57	0.05	195	195	0.02	12	12	0.00
LOT5_NEDERB7	LOT5_NEDERB7	Northbound	1	CAL_E16_2_B	CAL_E16_B	2753	2752	TRUE	354	263	246	406	269	246	400	2753_2752	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	238	233	0.35	10	10	0.06	21	21	0.03	198	198	0.00	14	14	0.06
LOT1_27NB	LOT1_27	Northbound	11	CAL_E17_A	CAL_E17_A	1205	1134	TRUE	915	943	1105	981	998	1102	985	1205_1134	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	863	807	1.94	51	54	0.41	84	82	0.19	879	872	0.22	82	90	0.90
LOT1_27SB	LOT1_27	Southbound	11	CAL_E17_B	CAL_E17_B	1135	1206	TRUE	1071	1625	1067	1146	1277	1056	1102	1135_1206	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	1,013	1,370	10.33	96	91	0.59	168	164	0.26	851	855	0.16	76	82	0.66
SHF-EXT-ATC_24_2	SHF-EXT-MCC_24	Northbound	10	CAL_E21_A	CAL_E21_A	2212	22120	TRUE	560	721	609	620	599	581	596	2212_22120	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	513	624	4.66	46	49	0.30	40	48	1.26	456	482	1.20	49	50	0.14
SHF-EXT-ATC_24_2	SHF

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	PM (1700-1800) Car Flow	AM (0800-0900) All Flow	IP (1200-1300) All Flow	PM (1700-1800) All Flow	AM (0800-0900) All Count	IP (1200-1300) All Count	PM (1700-1800) All Count	A_B_LU	Classification	In Area	In Supertram Area	In Innovation Corridor Area	In Pan Northern Connectivity Area	In HS2 Area	AM Car Count	AM Car Flow	GEH	AM OGV Count	AM OGV Flow	GEH	AM LGV Count	AM LGV Flow	GEH	IP Car Count	IP Car Flow	GEH	IP OGV Count	IP OGV Flow	GEH
SHF-EXT-ATC_2_2	SHF-EXT-MCC_2	Southbound	7	CAL_E36_B	CAL_E36_B	2088	1404	TRUE	763	475	611	823	462	546	817	2088_1404	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	338	353	0.78	36	35	0.07	89	88	0.12	457	515	2.64	19	25	1.08
SHF-EXT-ATC_23_2	SHF-EXT-MCC_23	Northbound	7	CAL_E37_A	CAL_E37_A	1374	13740	TRUE	393	557	408	404	644	485	456	1374_13740	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	571	479	4.00	33	38	0.75	40	40	0.12	423	348	3.80	36	35	0.28
SHF-EXT-ATC_23_2	SHF-EXT-MCC_23	Southbound	7	CAL_E37_B	CAL_E37_B	13740	1374	TRUE	793	518	514	846	517	554	894	13740_1374	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	368	366	0.12	53	56	0.29	95	97	0.18	418	384	1.69	49	47	0.24
LOT1_8	AVERAGE	Eastbound	7	CAL_E38_A	CAL_E38_A	2158	1520	TRUE	408	558	458	448	658	562	450	2158_1520	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	539	493	2.01	47	22	4.20	72	43	3.88	446	371	3.69	47	21	4.39
LOT1_8	AVERAGE	Westbound	7	CAL_E38_B	CAL_E38_B	1520	2158	TRUE	489	439	484	523	572	571	568	1520_2158	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	469	380	4.33	40	14	5.17	63	46	2.37	454	416	1.82	48	15	5.90
SHF-EXT-ATC_32	SHF-EXT-MCC_32	Eastbound	10	CAL_E39_A	CAL_E39_A	2165	2162	TRUE	450	780	540	496	799	535	475	2165_2162	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	708	692	0.61	39	37	0.41	52	52	0.01	431	430	0.04	38	38	0.01
SHF-EXT-ATC_32	SHF-EXT-MCC_32	Westbound	10	CAL_E39_B	CAL_E39_B	2162	2165	TRUE	758	584	601	805	626	605	869	2162_2165	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	487	458	1.37	53	41	1.84	86	86	0.01	501	499	0.08	39	36	0.46
Waverley Link Road_2_2	AVERAGE	Westbound	7	CAL_E40_A	CAL_E40_A	9900	9724	TRUE	480	598	604	539	574	585	498	9900_9724	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	470	484	0.66	41	44	0.59	63	69	0.73	465	476	0.52	49	51	0.34
Waverley Link Road_2_2	AVERAGE	Eastbound	7	CAL_E40_B	CAL_E40_B	9724	9900	TRUE	705	719	814	787	740	811	775	9724_9900	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	606	586	0.79	52	52	0.00	82	80	0.19	644	646	0.08	68	69	0.17
LOT1_34	LOT1_34	Southbound	7	CAL_E41_A	CAL_E41_A	7594	8066	TRUE	407	543	446	453	594	444	480	7594_8066	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	522	463	2.68	25	28	0.52	47	53	0.86	370	372	0.11	29	29	0.05
LOT1_34	LOT1_34	Northbound	7	CAL_E41_B	CAL_E41_B	8066	7594	TRUE	446	353	406	480	381	412	534	8066_7594	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	284	249	2.15	30	33	0.64	67	71	0.49	332	329	0.17	32	31	0.07
LOT1_16_2	LOT1_16	Westbound	10	CAL_E42_A	CAL_E42_A	8000	2149	TRUE	274	398	274	306	420	285	356	8000_2149	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	348	333	0.83	12	12	0.13	59	53	0.85	240	230	0.67	13	12	0.15
LOT1_16_2	LOT1_16	Eastbound	10	CAL_E42_B	CAL_E42_B	2149	8000	TRUE	464	233	295	502	263	302	513	2149_8000	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	221	189	2.26	11	14	0.65	30	30	0.05	248	242	0.37	15	15	0.04
SHF-EXT-ATC_20	SHF-EXT-MCC_20	Southbound	11	CAL_E44_A	CAL_E44_A	1195	1193	TRUE	984	1743	1024	1034	1886	914	1045	1195_1193	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	1,808	1,576	5.65	60	66	0.72	17	102	10.93	783	874	3.15	69	77	0.95
SHF-EXT-ATC_20_2	SHF-EXT-MCC_20	Southbound	11	CAL_E44_A	CAL_E44_A	9738	1441	TRUE	40	250	25	40	270	131	150	9738_1441	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	259	246	0.80	9	3	2.31	2	0	1.99	112	25	10.60	10	0	4.46
SHF-EXT-ATC_20	SHF-EXT-MCC_20	Northbound	11	CAL_E44_B	CAL_E44_B	1188	1200	TRUE	1391	1152	1362	1550	1206	1366	1665	1188_1200	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	973	918	1.80	79	80	0.19	154	154	0.02	1,068	1,062	0.20	104	106	0.24
SHF-EXT-ATC_41	SHF-EXT-MCC_41	Southbound	7	CAL_E46_A	CAL_E46_A	1590	1109	TRUE	222	216	212	251	210	209	339	1590_1109	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	143	144	0.07	25	28	0.60	42	45	0.37	163	162	0.07	17	20	0.61
SHF-EXT-ATC_41	SHF-EXT-MCC_41	Northbound	7	CAL_E46_B	CAL_E46_B	1109	1590	TRUE	137	222	161	154	224	161	146	1109_1590	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	179	174	0.40	30	30	0.08	15	17	0.61	121	121	0.03	19	19	0.04
LOT5_CH/NED2	LOT5_CH/NED2	Northbound	1	CAL_F03_A	CAL_F03_A	81345	81341	TRUE	496	421	324	575	438	329	582	81345_81341	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	374	361	0.67	18	16	0.68	46	45	0.20	271	267	0.22	20	19	0.22
LOT5_CH/NED2	LOT5_CH/NED2	Southbound	1	CAL_F03_B	CAL_F03_B	81341	81345	TRUE	373	417	294	423	507	303	465	81341_81345	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	442	354	4.41	19	18	0.28	46	45	0.09	253	244	0.55	17	16	0.16
LOT5_BO/NED8	LOT5_BO/NED8	Westbound	10	CAL_F07_A	CAL_F07_A	1779	73054	TRUE	447	633	418	506	631	403	466	1779_73054	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	508	509	0.04	46	46	0.00	77	78	0.17	318	331	0.74	28	28	0.10
DERB-EXT-ATC_9000	LOT5_DERBD5	Southbound	1	CAL_G09_A	CAL_G09_A	1875	72432	TRUE	226	254	279	314	254	280	318	1875_72432	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	175	175	0.05	61	60	0.08	19	19	0.01	161	161	0.04	93	93	0.03
DERB-EXT-ATC_9000	LOT5_DERBD5	Northbound	1	CAL_G09_B	CAL_G09_B	72432	1875	TRUE	195	346	277	240	343	284	247	72432_1875	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	191	194	0.23	113	112	0.10	40	40	0.00	155	155	0.01	99	92	0.69
M1_4288A	DFT_M1_27_28	Southbound	6	CAL_M1_29_A	CAL_M1_A	81395	81698	TRUE	3231	3631	4023	4468	3655	3971	4437	81395_81698	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,288	2,250	0.79	913	934	0.67	454	447	0.34	2,155	2,143	0.27	1,130	1,195	1.88
M1_4284B	DFT_M1_28_27	Southbound	6	CAL_M1_29_B	CAL_M1_B	81397	81699	TRUE	2761	4072	3818	3951	4085	3978	4006	81397_81699	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,577	2,559	0.35	918	922	0.12	590	591	0.03	2,232	2,037	4.22	1,132	1,161	0.84
M1_4705M	AVERAGE	Southbound	13	CAL_M1_35A_A	CAL_M1_A	3568	3566	TRUE	471	641	456	537	689	483	554	3568_3566	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	530	482	2.11	70	70	0.03	89	89	0.06	359	333	1.40	59	59	0.01
M1_4704J	AVERAGE	Northbound	13	CAL_M1_35A_B	CAL_M1_B	3119	3569	TRUE	942	522	525	1081	521	533	1148	3119_3569	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	401	398	0.14	53	55	0.22	67	70	0.26	396	388	0.42	65	64	0.15
M18_8903-2	DFT_M18_2_3	Northbound	4	CAL_M18_4_A	CAL_M18_A	9519	87358	TRUE	1531	1905	1778	2124	1855	1764	2164	9519_87358	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,274	1,291	0.48	355	387	1.67	226	227	0.04	859	856	0.11	648	663	0.59
M18_8904-2	DFT_M18_5_4	Southbound	4	CAL_M18_4_B	CAL_M18_B	9515	87359	TRUE	1445	2230	1865	1975	2328	1865	1999	9515_87359	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,354	1,258	2.67	732	730	0.09	242	243	0.08	960	945	0.48	595	609	0.56
M18_7551A	DFT_M18_32_1	Southbound	5	CAL_M18_A	CAL_M18_A	3531	3528	TRUE	2732	3575	3329	3841	3550	3348	3796	3531_3528	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,144	2,128	0.35	815	852	1.29	590	595	0.17	1,703	1,668	0.86	1,175	1,192	0.50
A1_8870-2	DFT_A1(M)_36_37	Northbound	4	CAL_M18_A1_1_A	CAL_M18_A	74226	74102	TRUE	992	1532	1743	1613	1527	1735	1658	74226_74102	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	839	829	0.35	487	504	0.78	201	199	0.18	884	877	0.21	604	619	0.60
A1_8869-2	DFT_A1(M)_37_36	Southbound	4	CAL_M18_A1_1_B	CAL_M18_B	74218	74190	TRUE	1083	1471	1727	1656	1444	1726	1699	74218_74190	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	823	814	0.33	419	455	1.70	201	202	0.07	870	880	0.34	615	613	0.08
M18_7670A	DFT_M18_2_3	Northbound	5	CAL_M18_A1_2_A	CAL_M18_A	74211	74215	TRUE	1473	1998	1821	2067	1948	1808	2063	74211_74215	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,338	1,350	0.31	373	410	1.86	237	239	0.07	880	879	0.06	664	678	0.56
M18_7670B	DFT_M18_3_2	Southbound	5	CAL_M18_A1_2_B	CAL_M18_B	74207	74210	TRUE	1474	2146	1970	2134	2121	1954	2148	74207_74210	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,289	1,243	1.30	586	656	2.81	246	248	0.11	963	952	0.35	687	712	0.95
M18_7553B	DFT_M18_1_32	Southbound	5	CAL_M18_B	CAL_M18_B	3529	3530	TRUE	2649	3673	3299	3888	3634	3445	3988	3529_3530	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,214	2,225	0.24	976	996	0.63	444	452	0.40	1,774	1,597	4.30	1,185	1,204	0.53
A1_6532-1	DFT_A1(M)_37_36	Southbound	4	CAL_M500_A	CAL_M500_A	95002	1886	TRUE	1393	2024	2256	2123	2028	2246	2156	95002_1886	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,156	1,153	0.10	589	589	0.02	283	282	0.04	1,133	1,131	0.04	801	811	0.38
A1_6533-1	DFT_A1(M)_36_37	Northbound	4	CAL_M500_B	CAL_M500_B	1886	95002	TRUE	1532	2088	2332	2366	2093	2337	2435	1886_95002	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,150	1,144	0.18	667	668	0.04	276	276	0.01	1,190	1,185	0.16	814	814	0.01
M18_8930-2	DFT_M18_2_3	Northbound	4	CAL_M502_A	CAL_M502_A	87362	74241	TRUE	1171	1519	1351	1620	1464	1345	1627	87362_74241	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	1,006	1,049	1.37	280	291	0.67	178	178	0.01	655	652	0.14	494	503	0.41
M18_8931-2	DFT_M18_3_2	Southbound	4	CAL_M502_B	CAL_M502_B	74242	87364	TRUE	1151	1630	1417	1630	1646	1391	1660	74242_87364	CAL	TRUE	FALSE	FALSE	TRUE	FALSE	1,000	1,000	0.02	455	439	0.74	191	191	0.04	685	700	0.54	489	496	0.32
M1_4445A	DFT_M1_27_28	Northbound	6	CAL_M503_A	CAL_M503_A	87334	87333	TRUE	3716	4503	4644	5116	4614	4691	5109	87334_87333	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,888	2,839	0.91	1,153	1,095	1.73	573	568	0.20	2,546	2,524	0.43	1,335	1,313	0.62
M1_4445B	DFT_M1_28_27	Southbound	6	CAL_M503_B	CAL_M503_B	5222	10439	TRUE	3419	4623	4401	4777	4655	4615	4946	5222_10439	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,936	2,905	0.58	1,046	1,047	0.04	673	671	0.06	2,589	2,396	3.87	1,314	1,282	0.88
M1_4691A	DFT_M1_NB	Northbound	6	CAL_M504_A	CAL_M504_A	3081	3119	TRUE	3745	3644	3403	4807	3585	3429	4856	3081_3119	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,107	2,132	0.54	778	798	0.69	699	714	0.55	2,008	1,997	0.25	846	831	0.51
M1_4692B	DFT_M1_SB	Southbound	6	CAL_M504_B	CAL_M504_B	87314	3562	TRUE	3073	4127	3516	4125	4181	3562	4072	87314_3562	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,832	2,774	1.09	804	807	0.11	545	545	0.00	2,074	2,028	1.02	854	856	0.08
A1_6537-2	DFT_A1(M)_36_37	Northbound	4	CAL_M505_A	CAL_M505_A	72040	20769	TRUE	1381	1957	2221	2165	1968	2213	2225	72040_20769	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,081	1,070	0.35	628	628	0.00	259	259	0.00	1,127	1,120	0.20	770	786	0.57
A1_6538-1	DFT_A1(M)_37_36	Southbound	4	CAL_M505_B	CAL_M505_B	81810	20769	TRUE	1401	1968	2187	2118	2000	2194	2169	81810_20769	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,140	1,108	0.96	581	582	0.04	279	278	0.02	1,106	1,110	0.12	782	780	0.08
M18_7649A	DFT_M18_32_1	Northbound	5	CAL_M506_A	CAL_M506_A	74229	74221	TRUE	1785	2727	2030	2489	2737	2031	2547	74229_74221	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,654	1,681	0.67	628	585	1.76	455	461	0.26	1,033	1,014	0.61	713	729	0.61
M18_7649B	DFT_M18_1_32	Southbound	5	CAL_M506_B	CAL_M506_B	74222	9626	TRUE	1957	2489	2165	2867	2350	2165	2906	74222_9626	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,432	1,547	2.98	631	646	0.56	287	296	0.53	1,115	1,106	0.28	745	752	0.26
M18_7583A	DFT_M18_32_1	Northbound	5	CAL_M508_A	CAL_M508_A	9842	3631	TRUE	3116	4276	3782	4371	4254	3784	4299	9842_3631	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,570	2,554	0.32	977	1,009	1.03	707	714	0.23	1,925	1,901	0.54	1,328	1,348	0.54
M18_7581B	DFT_M18_1_32	Southbound	5	CAL_M508_B	CAL_M508_B	9843	3626	TRUE	3114	4113	3783	4563	4132	3857	4730	9843_3626	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,518	2,516	0.02	1,110	1,085	0.76	504	512	0.33	1,986	1,879	2.43	1,327	1,345	0.49
LOT2_13	LOT2_13	Southbound	10	CAL_SL001_1_A	CAL_SL001_A	3194	3000	TRUE	749	852	692	845	860	683	849	3194_3000	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	743	735	0.32	41	41	0.09	75	77	0.24	558	564	0.28	55	56	0.12
LOT2_26	LOT2_26	Southbound	1	CAL_SL001_1_A	CAL_SL001_A	3210	3218	TRUE	600	611	497	684	779	478	664	3210_3218	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	672	529	5.85	29	18	2.10	78	64	1.74	371	386	0.77	44	38	0.90
LOT2_31	LOT2_31	Westbound	10	CAL_SL001_1_A	CAL_SL001_A	1738	3134	TRUE	266	437	215	295	199	135	189	1738_3134	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	170	376	12.48	6	18	3.48	23	43	3.50	108	170	5.32	9	16	1.93
LOT2_32	LOT2_32	Eastbound	1	CAL_SL001_1_A	CAL_SL001_A	3224	3223	TRUE	112	177	110	136	234	202	258	3224_3223	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	193	150	3.29	12	8	1.34	29	20	1.95	153	82	6.62	13	11	0.59
LOT2_16	LOT2_16	Westbound	10	CAL_SL001_1_A	CAL_SL001_A	3177	31780	TRUE	824	1268	917	937	1316	936	958	3177_31780	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	1,097	1,069	0.84	96	76	2.16	124	124	0.01	751	740	0.39	71	65	0.70
LOT2_13	LOT2_13	Northbound	10	CAL_SL001_1_B	CAL_SL001_B	3000	3194	TRUE	867	796	751	942	741	676	891	3000_3194	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	645	677	1.25	32	43	1.86	64	76	1.42	552	611	2.42	57	63	0.78
LOT2_26	LOT2_26	Northbound	1	CAL_SL001_1_B	CAL_SL001_B	3218	3210	TRUE	632	546	495	688	497	527	852	3218_3210	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	392	441	2.40	33	29	0.62	72	76	0.45	412	388	1.17	37	28	1.61
LOT2_31	LOT2_31	Eastbound	10	CAL_SL001_1_B	CAL_SL001_B	3134	1738	TRUE	242	196	157	266	139	131	188	3134_1738	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	101	168	5.73	8	7	0.20	30	21	1.65	101	121	1.85	9	15	1.52
LOT2_32	LOT2_32	Westbound	1	CAL_SL001_1_B	CAL_SL001_B	3223	3224	TRUE	236	98	120	267	218	158	204	3223_3224	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	186	66	10.70	8	10	0.47	23	22	0.25	124	93	2.93	11	11	0.13
LOT2_16	LOT2_16	Eastbound	10	CAL_SL001_1_B	CAL_SL001_B	31780	3177	TRUE	1163	799	928	1282	837	961	1317	31780_3177	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	640	613	1.07	80	72	0.89	117	113	0.32	780	756	0.87	71	65	0.69
LOT2_11	LOT2_11	Westbound	1	CAL_SL001_2_A	CAL_SL001_A	3126	3160	TRUE	366	565	306	424	375	187	244	3126_3160	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	345	490	7.10	7	32	5.50	23	44	3.53	158	247	6.24	7	18	3.16
LOT2_12	LOT2_12	Westbound	11	CAL_SL001_2_A	CAL_SL001_A	3515	1852	TRUE	791	1261	860	877	1565	979	1071	3515_1852	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	1,390	1,143	6.94	70	39	4.15	106	80	2.71	830	743	3.13	51	39	1.82
LOT2_12	LOT2_12	Eastbound	11	CAL_SL001_2_B	CAL_SL001_B	3505	3166	TRUE	1221	902	873	1313	1013	990	1396	3505_3166	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	826	763	2.24	65	43	2.99	121	96	2.43	839	738	3.60	56	46	1.34
LOT2_11	LOT2_11	Eastbound	1	CAL_SL001_2_B	CAL_SL001_B	3160	3126	TRUE	429	320	351	471	194	207	378	3160_3126	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	167	240	5.13	4	29	6.02	22	50	4.73	174	295	7.86	7	21	3.60
LOT2_10	LOT2_10	Northbound	10	CAL_SL001_3_A	CAL_SL001_A	31330	3133	TRUE	479	547	415	536	518	420	550	31330_3133	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	456	476	0.97	19	25	1.34	44	46	0.27	353	349	0.22	17	17	0.08
LOT2_29	LOT2_29	Northbound	10	CAL_SL001_3_A	CAL_SL001_A	8271	7490	TRUE	529	347	281	564	443	332	603	8271_7490	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	400	311	4.70	6	7	0.29	37	29	1.51	291	255	2.20	9	5	1.32
LOT2_ADD2	LOT2_ADD2	Northbound	1	CAL_SL001_3_A	CAL_SL001_A	8277	8279	TRUE	39	147	69	81	48	10	35	8277_8279	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	43	127	9.09	1	6	2.64	4	15	3.54	8	49	7.78	1	6	2.49
LOT2_10	LOT2_10	Southbound	10	CAL_SL001_3_B	CAL_SL001_B	3133	31330	TRUE	663	439	415	727	440	420	748	3133_31330	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	362	362	0.00	17	17	0.03	62	61	0.16	354	350	0.20	16	15	0.09
LOT2_29	LOT2_29	Southbound	10	CAL_SL001_3_B	CAL_SL001_B	7490	8271	TRUE	448	433	250	491	431	326	510	7490_8271	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	390	397	0.37	7	7	0.18	35	29	1.15	286	230	3.54	7	3	2.03
LOT2_ADD2	LOT2_ADD2	Southbound	1	CAL_SL001_3_B	CAL_SL001_B	8279	8277	TRUE	53	57	90	66	71	21	62	8279_8277	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	46	26	3.39	10	9	0.22	15	22	1.47	17	65	7.59	2	8	2.42
LOT2_4	LOT2_4	Southbound	11	CAL_SL002_1_A	CAL_SL002_A	3261	8751	TRUE	741	1068	742	856	1073	765	771	3261_8751	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	840	862	0.74	112	99	1.25	121	108	1.28	523	515	0.34	122	116	0.53
LOT2_14	LOT2_14	Southbound	7	CAL_SL002_1_A	CAL_SL002_A	8692	7651	TRUE	540	668	696	617	699	672	724	8692_7651	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	608	552	2.34	39	51	1.78	52	65	1.74	570	578	0.36	40	44	0.70
LOT2_4	LOT2_4	Northbound	11	CAL_SL002_1_B	CAL_SL002_B	8751	3261	TRUE	962	717	917	1078	727	847	1135	8751_3261	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	491	483	0.33	105	105	0.02	132	128	0.30	579	646	2.71	135	141	0.52
LOT2_14	LOT2_14	Northbound	7	CAL_SL002_1_B	CAL_SL002_B	7651	8692	TRUE	566	521	596	614	521	693	557	7651_8692	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	411	407	0.20	39	40	0.19	71	74	0.35	599	503	4.07	38	32	0.99
RO-EXT-ATC_50	RO-EXT-MCC_4	Westbound	7	CAL_SL002_2_A	CAL_SL002_A	3260	7622	TRUE	215	351	226	232	401	310	410	3260_7622	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	353	317	1.95	11	9	0.63	37	25	2.24	283	196	5.65	5	11	2.11
RO-EXT-ATC_51	RO-EXT-MCC_5	Westbound	7	CAL_SL002_2_A	CAL_SL002_A	8698	8696	TRUE	722	809	758	803	840	684	685	8698_8696	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	679	652	1.04	77	63	1.76	85	95	1.09	517	599	3.46	74	64	1.21
RO-EXT-ATC_50	RO-EXT-MCC_4	Eastbound	7	CAL_SL002_2_B	CAL_SL002_B	7622	3260	TRU

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	PM (1700-1800) Car Flow	AM (0800-0900) All Flow	IP (1200-1300) All Flow	PM (1700-1800) All Flow	AM (0800-0900) All Count	IP (1200-1300) All Count	PM (1700-1800) All Count	A_B_LU	Classification	In Area	In Supertram Area	In Innovation Corridor Area	In Pan Northern Connectivity Area	In HS2 Area	AM Car Count	AM Car Flow	GEH	AM OGV Count	AM OGV Flow	GEH	AM LGV Count	AM LGV Flow	GEH	IP Car Count	IP Car Flow	GEH	IP OGV Count	IP OGV Flow	GEH
LOT4_DO23	LOT4_DO23	Westbound	10	CAL_SL010_1_A	CAL_SL010_A	3414	74149	TRUE	618	1041	708	672	876	578	592	3414_74149	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	804	899	3.23	15	48	5.87	57	95	4.34	508	596	3.72	17	38	4.01
DON-EXT-ATC_3	DON-EXT-MCC_3	Southbound	10	CAL_SL010_1_A	CAL_SL010_A	11680	11679	TRUE	617	1012	674	677	910	620	592	11680_11679	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	702	909	7.31	58	16	6.83	150	86	5.87	467	560	4.08	58	11	8.07
DON-EXT-ATC_12	DON-EXT-MCC_12	Westbound	7	CAL_SL010_1_A	CAL_SL010_A	20071	2901	TRUE	832	1400	962	1000	1629	1152	1160	20071_2901	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,359	1,095	7.54	124	132	0.68	146	173	2.16	920	741	6.24	100	120	1.89
LOT4_DO23	LOT4_DO23	Eastbound	10	CAL_SL010_1_B	CAL_SL010_B	74149	3414	TRUE	685	473	652	753	413	632	938	74149_3414	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	330	372	2.24	15	31	3.45	68	70	0.20	561	549	0.53	15	34	3.84
DON-EXT-ATC_3	DON-EXT-MCC_3	Northbound	10	CAL_SL010_1_B	CAL_SL010_B	11679	11680	TRUE	777	560	754	858	472	615	910	11679_11680	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	347	449	5.12	57	23	5.34	69	88	2.15	450	648	8.45	63	9	8.95
DON-EXT-ATC_12	DON-EXT-MCC_12	Eastbound	7	CAL_SL010_1_B	CAL_SL010_B	2901	20071	TRUE	1279	862	1049	1431	1006	1230	1198	2901_20071	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	717	587	5.08	119	124	0.44	170	151	1.48	984	784	6.73	106	138	2.91
LOT4_ADD19	AVERAGE	Northbound	10	CAL_SL011_1_A	CAL_SL011_A	74132	91510	TRUE	290	346	231	320	487	344	480	74132_91510	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	405	256	8.21	29	40	1.84	52	50	0.36	279	190	5.83	25	19	1.12
LOT4_DO19	LOT4_DO19	Northbound	10	CAL_SL011_1_A	CAL_SL011_A	3379	33781	TRUE	717	590	563	784	738	553	685	3379_33781	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	605	501	4.44	45	19	4.58	87	69	2.07	473	481	0.38	29	22	1.36
LOT4_DO1A	LOT4_DO1A	Westbound	10	CAL_SL011_1_A	CAL_SL011_A	3397	74141	TRUE	449	618	357	505	297	252	460	3397_74141	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	263	545	14.03	9	27	4.09	25	46	3.55	220	303	5.17	10	20	2.76
LOT4_ADD19	AVERAGE	Southbound	10	CAL_SL011_1_B	CAL_SL011_B	91510	74132	TRUE	222	314	163	250	424	317	447	91510_74132	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	352	269	4.75	25	22	0.72	46	24	3.73	257	135	8.69	23	11	2.72
LOT4_DO19	LOT4_DO19	Southbound	10	CAL_SL011_1_B	CAL_SL011_B	33781	3379	TRUE	630	796	597	696	601	501	738	33781_3379	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	543	694	6.04	24	27	0.56	33	76	5.77	423	502	3.65	24	27	0.52
LOT4_DO1A	LOT4_DO1A	Eastbound	10	CAL_SL011_1_B	CAL_SL011_B	74141	3397	TRUE	518	405	318	562	531	256	359	74141_3397	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	410	303	5.66	43	45	0.25	78	57	2.56	218	268	3.23	13	19	1.60
LOT4_DO15	LOT4_DO15	Northbound	9	CAL_SL012_1_A	CAL_SL012_A	91607	4213	TRUE	258	279	159	295	250	213	345	91607_4213	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	199	234	2.44	21	12	2.03	31	32	0.33	165	129	2.99	14	10	1.11
LOT4_DO20	AVERAGE	Northbound	1	CAL_SL012_1_A	CAL_SL012_A	10030	50247	TRUE	540	674	481	632	854	508	630	10030_50247	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	649	545	4.24	103	57	5.12	101	71	3.22	366	356	0.52	77	58	2.30
LOT4_BAS1	LOT4_BAS1	Northbound	1	CAL_SL012_1_A	CAL_SL012_A	91440	91439	TRUE	166	198	109	179	192	129	213	91440_91439	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	147	184	2.81	16	4	3.94	28	11	3.91	94	96	0.24	14	2	4.30
LOT4_BAS2	LOT4_BAS2	Eastbound	1	CAL_SL012_1_A	CAL_SL012_A	47199	72160	TRUE	644	988	667	787	855	553	686	47199_72160	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	668	746	2.93	84	129	4.38	104	113	0.93	397	463	3.20	81	108	2.74
LOT4_DO14	LOT4_DO14	Northbound	1	CAL_SL012_1_A	CAL_SL012_A	74096	3267	TRUE	148	160	77	170	203	157	246	74096_3267	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	131	112	1.74	58	18	6.49	14	30	3.33	101	57	5.01	34	8	5.74
LOT4_DO16	LOT4_DO16	Northbound	1	CAL_SL012_1_A	CAL_SL012_A	91609	74101	TRUE	381	599	362	438	538	304	355	91609_74101	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	473	468	0.22	30	80	6.68	35	51	2.51	246	266	1.26	20	51	5.13
LOT4_DO15	LOT4_DO15	Southbound	9	CAL_SL012_1_B	CAL_SL012_B	4213	91607	TRUE	190	239	106	215	298	179	233	4213_91607	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	236	197	2.66	24	9	3.78	38	33	0.81	136	85	4.89	14	6	2.59
LOT4_DO20	AVERAGE	Southbound	1	CAL_SL012_1_B	CAL_SL012_B	50247	10030	TRUE	585	606	483	668	617	511	788	50247_10030	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	469	465	0.18	75	59	1.95	73	83	1.08	368	375	0.38	77	42	4.49
LOT4_BAS1	LOT4_BAS1	Southbound	1	CAL_SL012_1_B	CAL_SL012_B	91439	91440	TRUE	153	123	107	165	205	131	232	91439_91440	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	160	107	4.66	15	6	2.58	30	10	4.35	99	92	0.72	11	5	2.21
LOT4_BAS2	LOT4_BAS2	Westbound	1	CAL_SL012_1_B	CAL_SL012_B	72160	47199	TRUE	752	684	679	907	598	598	758	72160_47199	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	424	491	3.14	81	102	2.23	93	90	0.28	417	473	2.69	96	110	1.42
LOT4_DO14	LOT4_DO14	Southbound	1	CAL_SL012_1_B	CAL_SL012_B	3267	74096	TRUE	121	173	74	139	229	152	203	3267_74096	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	160	125	2.95	47	24	3.82	22	24	0.53	104	50	6.22	28	12	3.63
LOT4_DO16	LOT4_DO16	Southbound	1	CAL_SL012_1_B	CAL_SL012_B	74101	91609	TRUE	574	401	415	642	307	315	546	74101_91609	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	239	288	3.02	16	51	5.99	52	62	1.31	265	300	2.12	16	64	7.53
LOT2_RO/DO8	LOT2_RO/DO8	Northbound	1	CAL_SL012_2_A	CAL_SL012_A	3367	3365	TRUE	109	174	97	118	178	98	120	3367_3365	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	150	147	0.25	6	5	0.32	22	22	0.05	80	80	0.07	6	6	0.06
LOT2_RO/DO8	LOT2_RO/DO8	Southbound	1	CAL_SL012_2_B	CAL_SL012_B	3365	3367	TRUE	182	136	91	216	100	99	217	3365_3367	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	93	100	0.73	2	26	6.62	6	10	1.40	85	77	0.83	5	4	0.19
LOT2_RO/BA1	LOT2_RO/BA1	Eastbound	1	CAL_SL013_1_A	CAL_SL013_A	3290	32193	TRUE	87	73	47	119	144	104	167	3290_32193	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	115	60	5.82	9	3	2.49	19	10	2.55	74	40	4.53	12	3	3.46
LOT2_RO/BA2	LOT2_RO/BA2	Eastbound	1	CAL_SL013_1_A	CAL_SL013_A	3285	32189	TRUE	317	299	192	333	225	118	224	3285_32189	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	161	233	5.17	20	20	0.02	44	46	0.26	83	139	5.33	11	24	2.99
LOT2_RO/DO10	AVERAGE	Eastbound	1	CAL_SL013_1_A	CAL_SL013_A	3366	3793	TRUE	178	205	181	226	199	203	272	3366_3793	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	151	144	0.60	24	30	1.07	24	31	1.40	146	121	2.21	31	28	0.55
LOT2_RO/BA1	LOT2_RO/BA1	Westbound	1	CAL_SL013_1_B	CAL_SL013_B	32193	3290	TRUE	73	67	63	89	136	124	187	32193_3290	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	103	43	7.00	22	6	4.53	11	18	1.90	88	42	5.69	17	6	3.10
LOT2_RO/BA2	LOT2_RO/BA2	Westbound	1	CAL_SL013_1_B	CAL_SL013_B	32189	3285	TRUE	229	259	182	262	205	114	207	32189_3285	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	164	222	4.18	16	17	0.23	25	20	1.06	81	142	5.73	11	20	2.32
LOT2_RO/DO10	AVERAGE	Westbound	1	CAL_SL013_1_B	CAL_SL013_B	3793	3366	TRUE	201	240	195	247	231	209	194	3793_3366	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	175	163	0.93	28	49	3.45	27	27	0.08	150	132	1.57	32	32	0.16
LOT5_CH/NED21	LOT5_CH/NED21	Westbound	1	CAL_SL017_1_A	CAL_SL017_A	83470	81297	TRUE	66	46	25	75	101	98	192	83470_81297	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	79	39	5.27	5	4	0.58	16	3	4.22	68	15	8.32	17	7	2.93
LOT5_CH/NED22	LOT5_CH/NED22	Northbound	1	CAL_SL017_1_A	CAL_SL017_A	83336	2728	TRUE	181	168	144	202	138	94	196	83336_2728	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	93	134	3.78	27	14	2.80	18	21	0.58	51	110	6.56	33	14	3.79
LOT5_CH/NED23	LOT5_CH/NED23	Northbound	1	CAL_SL017_1_A	CAL_SL017_A	81404	2662	TRUE	102	103	75	118	122	100	139	81404_2662	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	103	65	4.12	11	21	2.60	8	17	2.56	81	47	4.24	5	15	3.30
LOT5_CH/NED21	LOT5_CH/NED21	Eastbound	1	CAL_SL017_1_B	CAL_SL017_B	81297	83470	TRUE	64	100	33	70	146	82	114	81297_83470	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	120	87	3.25	14	2	4.34	13	11	0.40	55	23	5.12	15	4	3.48
LOT5_CH/NED22	LOT5_CH/NED22	Southbound	1	CAL_SL017_1_B	CAL_SL017_B	2728	83336	TRUE	170	197	136	190	160	97	148	2728_83336	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	131	168	3.06	10	18	2.11	20	11	2.12	49	98	5.73	37	22	2.70
LOT5_CH/NED23	LOT5_CH/NED23	Southbound	1	CAL_SL017_1_B	CAL_SL017_B	2662	81404	TRUE	121	124	92	140	138	107	171	2662_81404	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	121	97	2.31	9	11	0.68	9	17	2.15	88	65	2.65	6	13	2.44
LOT5_BO/CH4	LOT5_BO/CH4	Eastbound	1	CAL_SL017_2_A	CAL_SL017_A	95016	43417	TRUE	429	469	343	503	479	352	515	95016_43417	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	377	366	0.55	45	45	0.01	57	58	0.07	264	252	0.74	42	44	0.34
LOT5_BO/CH4	LOT5_BO/CH4	Westbound	1	CAL_SL017_2_B	CAL_SL017_B	43417	95016	TRUE	502	450	357	594	419	387	611	43417_95016	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	315	298	0.98	55	66	1.34	49	87	4.59	280	267	0.81	53	37	2.46
LOT4_BA7	LOT4_BA7	Southbound	1	CAL_SL020_1_A	CAL_SL020_A	1769	72000	TRUE	158	243	137	181	556	366	463	1769_72000	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	420	217	11.37	66	5	10.24	71	21	7.28	274	115	11.40	44	2	8.63
LOT4_BA8	LOT4_BA8	Southbound	1	CAL_SL020_1_A	CAL_SL020_A	1815	72002	TRUE	353	447	273	387	232	231	332	1815_72002	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	199	367	9.99	7	18	3.05	26	62	5.50	199	234	2.39	11	8	0.98
BASS-EXT-ATC_2	LOT4_BA9	Westbound	1	CAL_SL020_1_A	CAL_SL020_A	20699	72030	TRUE	761	1064	816	957	722	452	511	20699_72030	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	448	692	10.23	206	266	3.89	68	106	4.04	276	525	12.44	116	188	5.82
BASS-EXT-ATC_3	LOT4_BA6	Westbound	1	CAL_SL020_1_A	CAL_SL020_A	72042	72020	TRUE	114	154	80	119	413	249	345	72042_72020	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	366	147	13.64	13	1	4.64	35	6	6.29	202	75	10.77	18	1	5.62
LOT4_BA7	LOT4_BA7	Northbound	1	CAL_SL020_1_B	CAL_SL020_B	72000	1769	TRUE	171	183	118	187	443	374	462	72000_1769	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	335	157	11.33	46	3	8.60	62	22	6.11	280	98	13.29	45	4	8.31
LOT4_BA8	LOT4_BA8	Northbound	1	CAL_SL020_1_B	CAL_SL020_B	72002	1815	TRUE	395	379	285	433	336	231	291	72002_1815	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	287	334	2.68	18	10	1.89	31	35	0.63	194	233	2.73	11	13	0.57
BASS-EXT-ATC_2	LOT4_BA9	Eastbound	1	CAL_SL020_1_B	CAL_SL020_B	72030	20699	TRUE	755	860	777	918	495	468	605	72030_20699	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	336	586	11.67	107	167	5.17	53	106	5.95	283	503	11.11	132	176	3.49
BASS-EXT-ATC_3	LOT4_BA6	Eastbound	1	CAL_SL020_1_B	CAL_SL020_B	72020	72042	TRUE	176	230	154	205	387	254	404	72020_72042	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	313	177	8.66	28	28	0.09	47	25	3.67	206	113	7.34	17	36	3.57
LOT4_DO/BA5	LOT4_DO/BA5	Eastbound	1	CAL_SL021_1_A	CAL_SL021_A	3393	91434	TRUE	297	154	144	328	163	144	326	3393_91434	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	108	107	0.05	24	17	1.70	31	31	0.00	104	105	0.14	20	19	0.24
LOT4_DO/BA5	LOT4_DO/BA5	Westbound	1	CAL_SL021_1_B	CAL_SL021_B	91434	3393	TRUE	147	309	148	170	333	148	168	91434_3393	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	270	247	1.47	22	22	0.01	41	41	0.02	107	106	0.01	18	18	0.02
LOT4_BAS6	LOT4_BAS6	Northbound	1	CAL_SL022_1_A	CAL_SL022_A	1863	1763	TRUE	97	173	83	115	207	141	201	1863_1763	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	132	149	1.45	54	7	8.50	21	17	0.94	91	58	3.83	29	8	4.97
LOT4_BAS8	LOT4_BAS8	Northbound	1	CAL_SL022_1_A	CAL_SL022_A	99873	1872	TRUE	442	681	479	554	451	322	382	99873_1872	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	305	437	6.87	91	154	5.69	55	89	4.09	200	320	7.41	77	94	1.83
LOT4_BAS9	LOT4_BAS9	Northbound	1	CAL_SL022_1_A	CAL_SL022_A	95509	30068	TRUE	174	222	115	198	307	176	256	95509_30068	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	259	183	5.08	19	22	0.74	29	16	2.69	141	75	6.38	15	30	3.13
LOT4_BAS10	LOT4_BAS10	Westbound	1	CAL_SL022_1_A	CAL_SL022_A	95509	73050	TRUE	97	102	64	116	175	161	246	95509_73050	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	120	83	3.62	29	8	4.92	26	11	3.45	99	44	6.41	39	12	5.46
LOT4_BAS11	LOT4_BAS11	Northbound	1	CAL_SL022_1_A	CAL_SL022_A	99876	85643	TRUE	314	293	255	356	319	202	253	99876_85643	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	267	242	1.56	17	18	0.19	36	33	0.45	159	190	2.34	17	33	3.10
LOT4_BAS6	LOT4_BAS6	Southbound	1	CAL_SL022_1_B	CAL_SL022_B	1763	1863	TRUE	103	123	63	116	194	120	166	1763_1863	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	138	91	4.39	36	7	6.17	21	26	0.99	80	46	4.25	25	5	5.12
LOT4_BAS8	LOT4_BAS8	Southbound	1	CAL_SL022_1_B	CAL_SL022_B	1872	99873	TRUE	455	555	491	595	430	335	467	1872_99873	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	286	375	4.91	72	95	2.49	71	85	1.48	214	320	6.46	76	111	3.54
LOT4_BAS9	LOT4_BAS9	Southbound	1	CAL_SL022_1_B	CAL_SL022_B	30068	95509	TRUE	186	165	96	205	259	179	279	30068_95509	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	200	127	5.66	21	23	0.46	38	15	4.62	143	72	6.80	17	13	0.82
LOT4_BAS10	LOT4_BAS10	Eastbound	1	CAL_SL022_1_B	CAL_SL022_B	73050	95509	TRUE	108	139	63	122	239	153	203	73050_95509	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	181	98	7.02	28	24	0.84	29	17	2.62	91	47	5.23	42	11	6.09
LOT4_BAS11	LOT4_BAS11	Southbound	1	CAL_SL022_1_B	CAL_SL022_B	85643	99876	TRUE	382	432	261	419	278	206	333	85643_99876	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	219	345	7.48	28	36	1.44	31	51	3.22	162	203	3.04	18	29	2.40
A1_6530-2	DFT_A1(M)_36_37	Northbound	4	CAL_SL022_2_A	CAL_SL022_A	20691	95006	TRUE	1232	1637	1979	1949	1635	1982	2023	20691_95006	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	898	900	0.07	521	521	0.01	215	216	0.01	1,009	1,007	0.07	690	690	0.01
A1_6531-2	DFT_A1(M)_37_36	Southbound	4	CAL_SL022_2_B	CAL_SL022_B	95006	20691	TRUE	1118	1754	1907	1703	1753	1897	1707	95006_20691	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,000	1,002	0.07	509	509	0.01	244	244	0.06	956	954	0.07	676	688	0.46
LOT4_BAS4	LOT4_BAS4	Westbound	1	CAL_SL022_3_A	CAL_SL022_A	73000	1803	TRUE	429	488	355	516	500	361	518	73000_1803	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	363	359	0.20	74	66	0.94	63	63	0.02	254	249	0.32	64	63	0.06
LOT4_BAS4	LOT4_BAS4	Eastbound	1	CAL_SL022_3_B	CAL_SL022_B	1803	73000	TRUE	396	489	351	479	484	356	484	1803_73000	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	362	366	0.21	75	76	0.08	46	47	0.04	249	248	0.05	60	55	0.64
LOT5_BO/CH3	AVERAGE	Northbound	1	CAL_SL025_1_A	CAL_SL025_A	73048	81404	TRUE	96	147	92	117	174	110	165	73048_81404	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	132	106	2.39	21	20	0.13	21	20	0.08	79	65	1.71	17	15	0.50
LOT5_BO/CH3	AVERAGE	Southbound	1	CAL_SL025_1_B	CAL_SL025_B	81404	73048	TRUE	149	134	107	172	149	112	180	81404_73048	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	113	100	1.25	18	16	0.44	18	17	0.16	80	77	0.37	17	16	0.31
LOT5_BO/NED8	LOT5_BO/NED8	Eastbound	10	CAL_SL025_2_B	CAL_SL025_B	73054	1779	TRUE	583	476	410	649	468	411	628	73054_1779	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	360	368	0.41	46	46	0.00	62	62	0.00	331	330	0.07	29	29	0.07
LOT 5_RADAR_BO-NED7	LOT5_BO/NED7	Northbound	11	CAL_SL025_3_A	CAL_SL025_A	1743	1744	TRUE	643	600	527	745	629	577	767	1743_1744	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	447	421	1.25	94	92	0.19	89	87	0.16	368	366	0.06	120	71	4.96
LOT 5_RADAR_BO-NED7	LOT5_BO/NED7	Southbound	11	CAL_SL025_3_B	CAL_SL025_B	1744	1743	TRUE	790	779	594	925	811	611	891	1744_1743	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	591	596	0.20	129	127	0.22	91	56	4.02	375	371	0.21	137	124	1.19
LOT5_DD1	LOT5_DD1	Westbound	1	CAL_SL027_1_A	CAL_SL027_A	93712	1801	TRUE	256	196	205	281	456	356	333	93712_1801	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	313	161	9.92	98	18	10.52	45	17	4.97	226	156	5.09	96	27	8.83
LOT5_DD2	LOT5_DD2	Westbound	1	CAL_SL027_1_A	CAL_SL027_A	93712	93713	TRUE	150	113	74	164	68	41	66	93712_93713	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	56	101	5.06	3	4	0.48	9	9	0.17	30	66	5.24	5	3	1.03
LOT5_DD3	LOT5_DD3	Northbound	1	CAL_SL027_1_A	CAL_SL027_A	2675	93713	TRUE	264	341	186	286	174	130	199	2675_93713	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	147	288	9.59	13	31	3.96	15	21	1.55	100	164	5.62	16	11	1.36
LOT5_NED2	LOT5_NED2	Northbound	1	CAL_SL027_1_A	CAL_SL027_A	93721	93722	TRUE	353	485	364	433	125	108	239	93721_93722	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	104	315	14.62	7	91	12.04	14	79	9.51	83	240	12.37	7	78	10.97
LOT5_NED3	LOT5_NED3	Northbound	1	CAL_SL027_1_A	CAL_SL027_A	93721	73248	TRUE	318	304	331	376	367	271	411	93721_73248	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	253	229	1.60	40	31	1.56	73	45	3.73	204	232	1.89	26	49	3.79
LOT 5_RADAR_NED1	LOT5_NED1	Northbound	1	CAL_SL027_1_A	CAL_SL027_A	1788	1789	TRUE	405	247	245	471	475	500	826	1788_1789	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	365	150	13.37	45	43	0.43	65	54	1.38	395	176	12.96	45	31	2.29
LOT5_DD1	LOT5_DD1	Eastbound	1	CAL_SL027_1_B	CAL_SL027_B	1801	93712	TRUE	547	619	508	620	366	378	447	1801_93712	CAL	TRUE	FAL

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	PM (1700-1800) Car Flow	AM (0800-0900) All Flow	IP (1200-1300) All Flow	PM (1700-1800) All Flow	AM (0800-0900) All Count	IP (1200-1300) All Count	PM (1700-1800) All Count	A_B_LU	Classification	In Area	In Supertram Area	In Innovation Corridor Area	In Pan Northern Connectivity Area	In HS2 Area	AM Car Count	AM Car Flow	GEH	AM OGV Count	AM OGV Flow	GEH	AM LGV Count	AM LGV Flow	GEH	IP Car Count	IP Car Flow	GEH	IP OGV Count	IP OGV Flow	GEH
Waverley Link Road_17	AVERAGE	Northbound	10	CAL_SL032_2_B	CAL_SL032_B	7106	7108	TRUE	582	756	572	648	690	440	572	7106_7108	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	574	592	0.75	41	62	2.90	74	102	2.97	356	441	4.26	32	52	3.18
SHF-EXT-ATC_15	SHF-EXT-MCC_15	Southbound	7	CAL_SL033_1_A	CAL_SL033_A	1850	1186	TRUE	37	160	26	37	220	42	132	1850_1186	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	195	157	2.92	8	3	2.13	16	0	5.56	30	26	0.76	5	0	3.13
SHF-EXT-ATC_18	SHF-EXT-MCC_18	Southbound	7	CAL_SL033_1_A	CAL_SL033_A	1183	1175	TRUE	404	388	372	461	298	334	341	1183_1175	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	194	265	4.68	39	46	1.08	66	77	1.40	211	254	2.79	44	46	0.36
SHF-EXT-ATC_22	SHF-EXT-MCC_22	Southbound	7	CAL_SL033_1_A	CAL_SL033_A	1172	9718	TRUE	198	281	175	222	409	191	264	1172_9718	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	364	238	7.31	16	11	1.21	29	32	0.64	164	129	2.90	11	15	1.12
SHF-EXT-ATC_15	SHF-EXT-MCC_15	Northbound	7	CAL_SL033_1_B	CAL_SL033_B	1186	1850	TRUE	83	64	35	83	101	70	152	1186_1850	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	82	64	2.06	7	0	3.82	12	0	5.00	46	35	1.62	8	0	3.96
SHF-EXT-ATC_18	SHF-EXT-MCC_18	Northbound	7	CAL_SL033_1_B	CAL_SL033_B	1175	1183	TRUE	274	283	118	331	204	194	204	1175_1183	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	136	168	2.62	19	38	3.48	50	77	3.45	112	43	7.87	34	37	0.52
SHF-EXT-ATC_22	SHF-EXT-MCC_22	Northbound	7	CAL_SL033_1_B	CAL_SL033_B	9718	1172	TRUE	0	0	131	0	91	35	113	9718_1172	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	71	0	11.89	8	0	4.09	12	0	4.92	26	96	8.98	5	6	0.44
LOT1_7	LOT1_7	Northbound	7	CAL_SL034_1_A	CAL_SL034_A	2164	9402	TRUE	208	508	319	234	516	387	402	2164_9402	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	459	440	0.91	21	29	1.60	36	39	0.49	324	240	4.99	17	30	2.80
SHF-EXT-ATC_37	SHF-EXT-MCC_37	Southbound	7	CAL_SL034_1_A	CAL_SL034_A	9384	8492	TRUE	132	198	91	132	339	137	118	9384_8492	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	298	195	6.53	4	0	2.77	37	3	7.71	118	91	2.70	5	0	3.04
SHF-EXT-ATC_42	SHF-EXT-MCC_32	Eastbound	10	CAL_SL034_1_A	CAL_SL034_A	1865	8492	TRUE	461	657	550	501	572	438	354	1865_8492	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	507	591	3.56	28	22	1.19	37	44	1.10	353	463	5.46	31	21	1.89
LOT1_7	LOT1_7	Southbound	7	CAL_SL034_1_B	CAL_SL034_B	9402	2164	TRUE	360	465	344	382	549	496	513	9402_2164	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	446	357	4.44	36	35	0.20	66	72	0.77	437	266	9.11	16	34	3.58
SHF-EXT-ATC_37	SHF-EXT-MCC_37	Northbound	7	CAL_SL034_1_B	CAL_SL034_B	8492	9384	TRUE	167	57	142	167	140	96	134	8492_9384	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	127	56	7.41	4	0	2.57	10	1	3.81	79	142	5.94	6	0	3.36
SHF-EXT-ATC_42	SHF-EXT-MCC_32	Westbound	10	CAL_SL034_1_B	CAL_SL034_B	8492	1865	TRUE	513	454	523	548	317	414	490	8492_1865	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	247	395	8.25	27	14	2.97	43	46	0.34	342	455	5.64	26	15	2.59
LOT1_6	LOT1_6	Eastbound	7	CAL_SL034_2_A	CAL_SL034_A	8524	2176	TRUE	510	852	802	545	918	805	561	8524_2176	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	846	781	2.29	36	36	0.04	35	35	0.07	678	674	0.12	47	48	0.03
LOT1_6	LOT1_6	Westbound	7	CAL_SL034_2_B	CAL_SL034_B	2176	8524	TRUE	663	737	587	701	732	586	745	2176_8524	CAL	TRUE	TRUE	FALSE	FALSE	FALSE	608	607	0.04	55	57	0.30	69	72	0.39	496	498	0.07	36	36	0.01
HS2_SCRTM_ATC21	AVERAGE	Southbound	11	CAL_SL037_2_A	CAL_SL037_A	7215	7590	TRUE	428	952	477	490	974	483	527	7215_7590	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	749	738	0.40	99	87	1.20	126	126	0.01	359	355	0.22	59	58	0.12
HS2_SCRTM_ATC21	AVERAGE	Northbound	11	CAL_SL037_2_B	CAL_SL037_B	7589	7214	TRUE	646	474	545	729	512	546	757	7589_7214	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	394	367	1.35	52	40	1.73	66	66	0.03	406	405	0.01	66	66	0.07
HS2_29	LOT2_RO/SH6	Westbound	7	CAL_SL037_3_A	CAL_SL037_A	87405	7102	TRUE	279	411	231	292	513	232	309	87405_7102	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	286	262	1.45	142	62	7.97	85	87	0.21	154	151	0.31	45	45	0.01
HS2_29	LOT2_RO/SH6	Eastbound	7	CAL_SL037_3_B	CAL_SL037_B	7102	87405	TRUE	289	314	252	334	314	253	389	7102_87405	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	276	277	0.02	20	19	0.07	18	18	0.03	160	159	0.08	56	56	0.01
WSP_37	WSP_37	Westbound	4	CAL_SL037_4_A	CAL_SL037_A	7086	7083	TRUE	2501	2784	2093	2829	2931	2124	2928	7086_7083	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	2,312	2,152	3.39	279	296	1.04	340	336	0.23	1,497	1,464	0.85	279	283	0.24
WSP_37	WSP_37	Eastbound	4	CAL_SL037_4_B	CAL_SL037_B	7082	7085	TRUE	2022	2639	2358	2332	2730	2397	2506	7082_7085	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	2,203	2,086	2.52	235	262	1.70	292	291	0.06	1,647	1,595	1.28	359	369	0.55
LOT1_35	LOT1_35	Eastbound	7	CAL_SL038_1_A	CAL_SL038_A	1870	7580	TRUE	581	726	683	620	781	684	651	1870_7580	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	637	586	2.05	57	56	0.17	87	84	0.34	567	566	0.02	45	45	0.01
LOT1_35	LOT1_35	Westbound	7	CAL_SL038_1_B	CAL_SL038_B	7580	1870	TRUE	689	668	671	743	729	661	761	7580_1870	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	599	529	2.94	42	44	0.35	88	95	0.72	546	555	0.40	41	40	0.06
SHF-EXT-ATC_27	SHF-EXT-MCC_27	Southbound	11	CAL_SL038_2_A	CAL_SL038_A	8036	7235	TRUE	640	1067	675	741	986	598	714	8036_7235	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	784	810	0.91	77	94	1.87	124	163	3.21	422	495	3.41	76	80	0.41
SHF-EXT-ATC_34	SHF-EXT-MCC_34	Southbound	7	CAL_SL038_2_A	CAL_SL038_A	1807	7729	TRUE	321	341	292	353	494	370	395	1807_7729	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	373	268	5.88	57	41	2.35	64	33	4.53	264	193	4.66	54	49	0.67
SHF-EXT-ATC_27	SHF-EXT-MCC_27	Northbound	11	CAL_SL038_2_B	CAL_SL038_B	7235	8036	TRUE	723	877	630	850	958	549	818	7235_8036	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	654	588	2.65	167	133	2.83	136	156	1.66	355	433	3.92	126	103	2.21
SHF-EXT-ATC_34	SHF-EXT-MCC_34	Northbound	7	CAL_SL038_2_B	CAL_SL038_B	7729	1807	TRUE	379	380	277	469	354	372	562	7729_1807	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	249	284	2.14	31	55	3.57	74	41	4.25	272	185	5.74	41	59	2.53
LOT1_36	AVERAGE	Northbound	11	CAL_SL038_3_A	CAL_SL038_A	1896	7571	TRUE	641	1068	810	726	1107	805	750	1896_7571	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	851	836	0.54	112	101	1.12	143	132	0.98	598	600	0.08	98	100	0.22
LOT1_36	AVERAGE	Southbound	11	CAL_SL038_3_B	CAL_SL038_B	7572	7185	TRUE	800	743	811	927	733	815	949	7572_7185	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	564	575	0.48	74	75	0.10	95	93	0.22	606	597	0.39	99	105	0.59
HS2_30	LOT1_24	Southbound	7	CAL_SL038_4_A	CAL_SL038_A	8832	85390	TRUE	447	654	535	497	755	551	546	8832_85390	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	565	461	4.60	70	70	0.08	121	123	0.18	401	388	0.70	64	63	0.08
HS2_30	LOT1_24	Northbound	7	CAL_SL038_4_B	CAL_SL038_B	85390	8832	TRUE	613	531	587	687	547	598	721	85390_8832	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	394	380	0.72	61	58	0.29	93	93	0.00	426	420	0.31	70	66	0.49
LOT1_12	LOT1_12	Westbound	11	CAL_SL039_1_A	CAL_SL039_A	9668	9624	TRUE	394	734	528	430	714	544	513	9668_9624	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	610	628	0.74	37	39	0.21	67	67	0.01	452	441	0.55	24	23	0.20
LOT1_13	LOT1_13	Northbound	11	CAL_SL039_1_A	CAL_SL039_A	9700	9687	TRUE	939	1346	1153	1104	1379	1150	1191	9700_9687	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	1,192	1,159	0.97	91	92	0.03	96	95	0.06	833	833	0.00	143	143	0.02
LOT1_12	LOT1_12	Eastbound	11	CAL_SL039_1_B	CAL_SL039_B	9625	9664	TRUE	1092	552	623	1189	652	757	1247	9625_9664	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	561	507	2.32	32	16	3.32	59	29	4.54	620	525	3.94	43	33	1.57
LOT1_13	LOT1_13	Southbound	11	CAL_SL039_1_B	CAL_SL039_B	9600	9650	TRUE	753	595	699	840	516	576	767	9600_9650	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	336	365	1.60	71	91	2.19	109	139	2.69	424	508	3.88	77	86	1.09
LOT1_25	LOT1_25	Eastbound	10	CAL_SL040_1_A	CAL_SL040_A	2206	2751	TRUE	433	519	462	489	620	432	495	2206_2751	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	552	452	4.46	21	19	0.41	47	47	0.10	348	356	0.44	22	36	2.57
LOT1_26	LOT1_26	Eastbound	10	CAL_SL040_1_A	CAL_SL040_A	1734	2209	TRUE	544	621	465	592	544	498	597	1734_2209	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	491	567	3.31	18	20	0.49	35	35	0.08	413	402	0.55	27	13	3.17
LOT1_25	LOT1_25	Westbound	10	CAL_SL040_1_B	CAL_SL040_B	2751	2206	TRUE	739	550	456	791	595	420	700	2751_2206	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	435	384	2.55	46	53	0.98	113	114	0.03	356	380	1.26	18	24	1.25
LOT1_26	LOT1_26	Westbound	10	CAL_SL040_1_B	CAL_SL040_B	2209	1734	TRUE	510	594	438	537	549	477	622	2209_1734	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	451	500	2.26	33	27	1.07	65	66	0.19	409	381	1.37	23	17	1.21
LOT1_ADDED12	LOT1_ADDED12	Northbound	10	CAL_SL043_1_A	CAL_SL043_A	8506	2144	TRUE	98	304	197	102	559	252	217	8506_2144	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	503	265	12.15	13	10	0.60	44	29	2.47	218	177	2.90	8	11	0.75
LOT1_ADDED13	AVERAGE	Northbound	10	CAL_SL043_1_A	CAL_SL043_A	2350	8507	TRUE	319	533	236	362	360	210	276	2350_8507	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	299	466	8.55	22	10	2.86	39	57	2.60	170	199	2.16	15	7	2.32
LOT1_ADDED12	LOT1_ADDED12	Southbound	10	CAL_SL043_1_B	CAL_SL043_B	2144	8506	TRUE	499	137	259	524	196	278	663	2144_8506	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	164	123	3.49	3	2	0.89	28	12	3.46	233	227	0.37	11	6	1.68
LOT1_ADDED13	AVERAGE	Southbound	10	CAL_SL043_1_B	CAL_SL043_B	8507	2350	TRUE	507	277	264	562	242	246	400	8507_2350	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	201	223	1.52	14	16	0.33	26	38	2.15	199	206	0.50	18	19	0.36
LOT 2_RADAR_9Copy	AVERAGE	Southbound	11	CAL_SL046_1_A	CAL_SL046_A	7471	7461	TRUE	1077	1233	1033	1238	1228	1041	1279	7471_7461	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	945	932	0.41	125	141	1.43	159	160	0.06	774	742	1.16	126	151	2.10
LOT 2_RADAR_9Copy	AVERAGE	Northbound	11	CAL_SL046_1_B	CAL_SL046_B	7460	7470	TRUE	1258	1307	1125	1441	1347	1066	1465	7460_7470	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	1,036	984	1.62	137	147	0.89	174	175	0.07	792	816	0.85	129	161	2.61
M1J33_SB_OFF	AVERAGE	Westbound	13	CAL_SL046_2_A	CAL_SL046_A	7467	7463	TRUE	1510	2106	1511	1801	2116	1472	1716	7467_7463	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	1,627	1,552	1.89	215	280	4.12	274	274	0.03	1,094	1,067	0.82	179	243	4.45
M1J33_SB_ON	AVERAGE	Eastbound	13	CAL_SL046_2_B	CAL_SL046_B	7462	7466	TRUE	1487	1489	1534	1746	1483	1489	2016	7462_7466	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	1,141	1,059	2.48	151	237	6.18	192	194	0.13	1,107	1,055	1.59	181	277	6.39
WSP_40	WSP_40	Northbound	4	CAL_SL046_3_A	CAL_SL046_A	7096	7468	TRUE	2166	2540	2265	2476	2654	2303	2320	7096_7468	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	2,043	1,919	2.78	314	325	0.66	297	295	0.15	1,547	1,498	1.26	374	385	0.58
WSP_40	WSP_40	Southbound	4	CAL_SL046_3_B	CAL_SL046_B	7469	7092	TRUE	2149	2985	2107	2480	3118	2132	2558	7469_7092	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	2,455	2,309	3.00	302	321	1.06	361	356	0.25	1,456	1,426	0.79	307	314	0.42
M1J33_SB_OFF	AVERAGE	Eastbound	13	CAL_SL046_4_A	CAL_SL046_A	7454	7459	TRUE	895	776	691	1011	919	766	1016	7454_7459	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	707	603	4.04	93	54	4.64	119	119	0.05	569	539	1.27	93	52	4.87
M1J33_NB_ON	AVERAGE	Westbound	12	CAL_SL046_4_B	CAL_SL046_B	7458	7455	TRUE	732	874	733	835	947	779	944	7458_7455	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	729	654	2.83	96	96	0.04	123	124	0.10	579	550	1.24	95	79	1.73
HS2_12	AVERAGE	Northbound	10	CAL_SL049_1_A	CAL_SL049_A	8306	8101	TRUE	576	760	685	645	772	692	679	8306_8101	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	642	635	0.29	46	46	0.09	83	79	0.43	561	554	0.28	50	49	0.12
LOT1_14NB	LOT1_14	Northbound	11	CAL_SL049_1_A	CAL_SL049_A	9009	9681	TRUE	924	1443	1187	1073	1553	1245	1142	9009_9681	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	1,311	1,197	3.22	115	117	0.18	127	129	0.18	929	871	1.93	138	138	0.02
HS2_12	AVERAGE	Southbound	10	CAL_SL049_1_B	CAL_SL049_B	8101	8306	TRUE	974	520	628	1079	530	657	1075	8101_8306	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	441	428	0.65	32	36	0.65	57	57	0.03	532	510	0.93	47	40	1.04
LOT1_14SB	LOT1_14	Southbound	11	CAL_SL049_1_B	CAL_SL049_B	9008	9680	TRUE	1515	1168	1260	1671	1300	1272	1788	9008_9680	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	879	754	4.37	185	182	0.21	236	232	0.25	978	964	0.44	130	131	0.05
LOT1_ADDED14	LOT1_ADDED14	Northbound	10	CAL_SL049_2_A	CAL_SL049_A	8103	8202	TRUE	166	226	170	191	220	171	186	8103_8202	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	196	202	0.40	4	4	0.02	20	20	0.05	150	150	0.03	7	6	0.28
HS2_13	AVERAGE	Northbound	10	CAL_SL049_2_A	CAL_SL049_A	5000	7061	TRUE	742	1077	916	834	1103	933	829	5000_7061	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	918	872	1.54	66	75	1.01	119	130	1.00	755	735	0.74	67	68	0.18
LOT1_ADDED14	LOT1_ADDED14	Southbound	10	CAL_SL049_2_B	CAL_SL049_B	8202	8103	TRUE	287	169	187	322	160	184	324	8202_8103	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	131	138	0.58	10	12	0.55	18	19	0.17	162	166	0.33	7	6	0.24
HS2_13	AVERAGE	Southbound	10	CAL_SL049_2_B	CAL_SL049_B	7061	5000	TRUE	1043	709	970	1175	727	989	1285	7061_5000	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	605	585	0.84	44	44	0.10	78	79	0.12	801	784	0.61	71	71	0.04
LOT2_RO/SH4	LOT2_RO/SH4	Northbound	10	CAL_SL049_3_A	CAL_SL049_A	8110	8320	TRUE	365	657	299	400	706	313	412	8110_8320	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	610	571	1.61	42	33	1.43	53	52	0.16	244	230	0.89	25	25	0.00
LOT2_RO/SH4	LOT2_RO/SH4	Southbound	10	CAL_SL049_3_B	CAL_SL049_B	8320	8110	TRUE	634	420	351	705	385	350	732	8320_8110	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	318	345	1.49	15	21	1.35	52	54	0.29	273	274	0.03	32	32	0.04
LOT2_RO/SH1	LOT2_RO/SH1	Northbound	10	CAL_SL049_4_A	CAL_SL049_A	2594	2595	TRUE	57	48	20	67	38	43	33	2594_2595	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	28	48	3.23	6	0	3.45	4	0	2.96	22	20	0.40	14	0	5.30
LOT2_RO/SH2	LOT2_RO/SH2	Eastbound	1	CAL_SL049_4_A	CAL_SL049_A	9341	2595	TRUE	1105	1033	906	1216	912	758	968	9341_2595	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	745	837	3.29	58	48	1.42	109	148	3.45	593	715	4.78	77	77	0.07
LOT2_RO/SH3	LOT2_RO/SH3	Eastbound	2	CAL_SL049_4_A	CAL_SL049_A	8123	8238	TRUE	642	452	312	719	562	433	1006	8123_8238	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	451	360	4.51	38	54	2.36	74	38	4.75	333	222	6.63	41	49	1.08
LOT2_RO/SH1	LOT2_RO/SH1	Southbound	10	CAL_SL049_4_B	CAL_SL049_B	2595	2594	TRUE	406	399	391	448	197	170	273	2595_2594	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	154	327	11.21	17	14	0.57	26	57	4.73	122	301	12.32	24	30	1.11
LOT2_RO/SH2	LOT2_RO/SH2	Westbound	1	CAL_SL049_4_B	CAL_SL049_B	2595	9341	TRUE	836	914	676	942	1088	903	1197	2595_9341	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	906	776	4.48	64	45	2.58	118	93	2.44	715	547	6.71	91	56	4.13
LOT2_RO/SH3	LOT2_RO/SH3	Westbound	2	CAL_SL049_4_B	CAL_SL049_B	8238	8123	TRUE	483	672	356	557	727	380	528	8238_8123	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	624	556	2.80	28	50	3.49	74	66	1.03	287	253	2.08	39	66	3.74
LOT5_RO/NED3	AVERAGE	Northbound	10	CAL_SL049_5_A	CAL_SL049_A	80943	8150	TRUE	454	453	332	513	453	333	512	80943_8150	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	377	376	0.04	27	27	0.00	49	49	0.07	269	267	0.14	24	24	0.01
LOT5_RO/NED3	AVERAGE	Southbound	10	CAL_SL049_5_B	CAL_SL049_B	8150	80943	TRUE	549	480	354	615	493	358	631	8150_80943	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	410	396	0.71	30	31	0.20	53	53	0.06	290	286	0.25	26	25	0.05
LOT1_ADDED18	LOT1_ADDED18	Southbound	10	CAL_SL051_1_A	CAL_SL051_A	1866	2567	TRUE	214	107	75	249	106	114	312	1866_2567	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	83	84	0.09	8	8	0.01	16	16	0.02	88	50	4.62	7	7	0.00
LOT1_ADDED18	LOT1_ADDED18	Northbound	10	CAL_SL051_1_B	CAL_SL051_B	2567	1866	TRUE	106	64	139	117	220	114	116	2567_1866	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	181	45	12.85	5	3	0.96	33	16	3.34	88	112	2.40	10	10	0.03
LOT1_15	LOT1_15	Southbound	10	CAL_SL051_2_A	CAL_SL051_A	8147	2566	TRUE	654	670	418	719	697	420	759	8147_2566	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	594	567	1.12	38	38	0.00	66	65	0.07	353	359	0.29	20	13	1.67
LOT1_16	LOT1_16	Westbound	10	CAL_SL051_2_A	CAL_SL051_A	8299	8000	TRUE	274	398	274	306	414	275	352	8299_8000	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	343	333	0.56	12	12	0.08	59	53	0.73	232	230	0.11	12	12	0.02
LOT1_15	LOT1_15	Northbound	10	CAL_SL051_2_B	CAL_SL051_B	2566	8147	TRUE	536	583	413	599	582	418	594	2566_8147	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	504	510	0.30	23	19	0.94	56	54	0.28	345	340	0.24	19	19	0.12
LOT1_16	LOT1_16	Eastbound	10	CAL_SL051_2_B	CAL_SL051_B	8000	8299	TRUE	464	233	295	502	258	292	507	8000_8299	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	217	189	1.97	11	14	0.71	29	30	0.15	241	242	0.10	15	15	0.08
LOT3_1	LOT3_1	Northbound	1	CAL_SL055_1_A	CAL_SL055_A	99742	84219	TRUE	360	609	378	416	508	282	360	99742_84219	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	464	572	4.72	11	12

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	PM (1700-1800) Car Flow	AM (0800-0900) All Flow	IP (1200-1300) All Flow	PM (1700-1800) All Flow	AM (0800-0900) All Count	IP (1200-1300) All Count	PM (1700-1800) All Count	A_B_LU	Classification	In Area	In Supertram Area	In Innovation Corridor Area	In Pan Northern Connectivity Area	In HS2 Area	AM Car Count	AM Car Flow	GEH	AM OGV Count	AM OGV Flow	GEH	AM LGV Count	AM LGV Flow	GEH	IP Car Count	IP Car Flow	GEH	IP OGV Count	IP OGV Flow	GEH
BAR-EXT-ATC_11	BAR-EXT-MCC_11	Southbound	10	CAL_SL055_3_B	CAL_SL055_B	48266	99741	TRUE	717	415	593	788	309	384	678	48266_99741	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	237	325	5.27	21	25	0.72	51	65	1.88	316	497	8.97	21	29	1.61
BAR-EXT-ATC_13	BAR-EXT-MCC_13	Southbound	10	CAL_SL055_3_B	CAL_SL055_B	32932	32940	TRUE	94	6	38	103	52	93	134	32932_32940	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	43	6	7.66	4	0	2.68	5	0	2.74	81	34	6.31	4	1	2.16
LOT3_BAR10a	LOT3_BAR10A	Southbound	1	CAL_SL057_1_A	CAL_SL057_A	32993	79318	TRUE	308	238	232	356	240	239	388	32993_79318	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	179	176	0.19	46	45	0.05	16	16	0.07	180	177	0.25	37	34	0.54
LOT3_BAR10a	LOT3_BAR10A	Northbound	1	CAL_SL057_1_B	CAL_SL057_B	79318	32993	TRUE	190	331	205	208	334	205	208	79318_32993	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	281	279	0.17	26	26	0.02	26	27	0.03	156	156	0.00	29	29	0.00
Bas_RSI_701	RSI_MCC_701	Westbound	1	CAL_SL057_2_A	CAL_SL057_A	79317	32989	TRUE	236	376	229	261	376	245	269	79317_32989	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	303	312	0.48	30	22	1.55	43	43	0.03	182	180	0.12	37	22	2.66
Bas_RSI_701	RSI_MCC_701	Eastbound	1	CAL_SL057_2_B	CAL_SL057_B	32989	79317	TRUE	409	243	247	469	267	264	476	32989_79317	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	188	191	0.21	50	24	4.40	28	28	0.00	198	198	0.01	35	18	3.37
LOT3_BAR5	LOT3_BAR5	Northbound	10	CAL_SL058_1_A	CAL_SL058_A	19289	45915	TRUE	364	306	236	414	315	247	378	19289_45915	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	250	217	2.18	22	31	1.68	43	59	2.28	185	175	0.73	33	33	0.03
LOT3_BAR6	LOT3_BAR6	Westbound	1	CAL_SL058_1_A	CAL_SL058_A	19352	48225	TRUE	310	150	146	340	88	94	221	19352_48225	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	55	137	8.40	14	5	3.03	19	8	3.01	73	128	5.47	9	7	0.42
LOT3_BAR8	LOT3_BAR8	Northbound	11	CAL_SL058_1_A	CAL_SL058_A	48761	48763	TRUE	458	411	343	527	423	354	624	48761_48763	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	301	289	0.72	37	41	0.58	85	82	0.34	240	215	1.66	45	54	1.25
LOT3_BAR7	LOT3_BAR7	Northbound	1	CAL_SL058_1_A	CAL_SL058_A	99001	99002	TRUE	1	1	1	1	15	31	22	99001_99002	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	8	1	3.42	3	0	2.50	4	0	2.81	20	1	5.91	7	0	3.69
LOT3_BAR5	LOT3_BAR5	Southbound	10	CAL_SL058_1_B	CAL_SL058_B	45915	19289	TRUE	284	312	189	317	352	259	387	45915_19289	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	276	250	1.57	35	30	0.78	42	31	1.77	189	137	4.06	39	31	1.24
LOT3_BAR6	LOT3_BAR6	Eastbound	1	CAL_SL058_1_B	CAL_SL058_B	48225	19352	TRUE	166	313	144	184	223	95	107	48225_19352	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	201	271	4.52	5	17	3.68	17	26	1.93	75	125	4.99	8	9	0.12
LOT3_BAR8	LOT3_BAR8	Southbound	11	CAL_SL058_1_B	CAL_SL058_B	48763	48761	TRUE	378	516	373	467	558	326	443	48763_48761	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	463	422	1.98	37	34	0.48	58	61	0.39	228	247	1.21	36	49	1.97
LOT3_BAR7	LOT3_BAR7	Southbound	1	CAL_SL058_1_B	CAL_SL058_B	99002	99001	TRUE	2	3	1	2	21	32	28	99002_99001	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	14	2	4.10	4	0	2.97	3	0	1.86	23	1	6.30	6	0	3.31
LOT3_BAR10b	LOT3_BAR10B	Southbound	1	CAL_SL059_1_A	CAL_SL059_A	33010	32993	TRUE	365	267	257	419	251	244	412	33010_32993	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	186	200	0.97	47	48	0.14	18	20	0.54	186	196	0.74	34	35	0.22
LOT3_BAR11	LOT3_BAR11	Southbound	10	CAL_SL059_1_A	CAL_SL059_A	19457	87248	TRUE	394	145	150	434	107	110	242	19457_87248	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	77	105	2.92	13	16	0.59	17	24	1.55	89	119	2.92	6	9	1.05
LOT3_BAR12	LOT3_BAR12	Southbound	1	CAL_SL059_1_A	CAL_SL059_A	45609	19437	TRUE	180	153	111	203	192	152	213	45609_19437	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	139	127	1.04	27	5	5.54	25	20	1.03	110	93	1.61	22	3	5.18
LOT3_BAR9	LOT3_BAR9	Southbound	1	CAL_SL059_1_A	CAL_SL059_A	32995	19285	TRUE	263	183	175	312	194	193	501	32995_19285	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	135	110	2.27	18	36	3.53	41	37	0.63	137	113	2.16	15	27	2.72
LOT3_BAR10b	LOT3_BAR10B	Northbound	1	CAL_SL059_1_B	CAL_SL059_B	32993	33010	TRUE	241	385	243	263	363	211	225	32993_33010	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	312	319	0.37	22	33	2.16	29	33	0.70	162	183	1.55	26	34	1.48
LOT3_BAR11	LOT3_BAR11	Northbound	10	CAL_SL059_1_B	CAL_SL059_B	87248	19457	TRUE	183	460	165	210	245	105	136	87248_19457	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	208	390	10.54	15	14	0.34	22	57	5.58	86	135	4.62	8	11	1.13
LOT3_BAR12	LOT3_BAR12	Northbound	1	CAL_SL059_1_B	CAL_SL059_B	19437	45609	TRUE	210	247	129	239	189	150	223	19437_45609	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	135	211	5.83	19	11	2.15	36	25	1.89	109	104	0.47	20	5	4.12
LOT3_BAR9	LOT3_BAR9	Northbound	1	CAL_SL059_1_B	CAL_SL059_B	19285	32995	TRUE	103	234	109	117	532	179	249	19285_32995	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	445	177	15.19	16	13	0.60	72	43	3.74	134	71	6.22	14	16	0.66
LOT3_9	LOT3_9	Northbound	10	CAL_SL059_2_A	CAL_SL059_A	48745	19237	TRUE	571	393	387	610	366	344	592	48745_19237	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	328	353	1.35	15	15	0.01	23	25	0.41	290	330	2.28	15	16	0.24
LOT3_10	LOT3_10	Northbound	1	CAL_SL059_2_A	CAL_SL059_A	48720	32983	TRUE	200	186	140	241	199	187	255	48720_32983	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	160	147	1.06	16	19	0.74	23	21	0.44	149	106	3.89	12	11	0.16
LOT3_9	LOT3_9	Southbound	10	CAL_SL059_2_B	CAL_SL059_B	19237	48745	TRUE	419	492	428	463	443	325	347	19237_48745	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	394	422	1.40	16	21	1.20	34	49	2.34	280	362	4.54	11	18	1.81
LOT3_10	LOT3_10	Southbound	1	CAL_SL059_2_B	CAL_SL059_B	32983	48720	TRUE	135	168	118	151	278	220	272	32983_48720	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	233	141	6.73	13	11	0.62	31	16	3.19	177	95	7.01	15	9	1.62
LOT1_28	LOT1_28	Southbound	10	CAL_SL062_1_A	CAL_SL062_A	1741	1700	TRUE	262	395	367	301	419	367	334	1741_1700	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	342	319	1.29	28	27	0.08	49	48	0.05	295	288	0.36	27	34	1.21
LOT1_29	LOT1_29	Southbound	10	CAL_SL062_1_A	CAL_SL062_A	8080	7421	TRUE	275	309	204	313	313	203	250	8080_7421	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	280	248	1.98	8	22	3.50	26	40	2.45	176	163	1.00	8	10	0.49
LOT1_ADDED10	LOT1_ADDED10	Southbound	11	CAL_SL062_1_A	CAL_SL062_A	1740	7722	TRUE	134	245	121	154	239	130	238	1740_7722	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	183	220	2.62	25	6	4.63	31	19	2.53	90	105	1.56	18	5	3.69
LOT1_28	LOT1_28	Northbound	10	CAL_SL062_1_B	CAL_SL062_B	1700	1741	TRUE	507	303	394	578	332	397	659	1700_1741	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	262	234	1.77	27	28	0.13	43	41	0.34	329	321	0.42	23	28	0.99
LOT1_29	LOT1_29	Northbound	10	CAL_SL062_1_B	CAL_SL062_B	7421	8080	TRUE	148	227	137	181	187	238	425	7421_8080	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	171	190	1.42	4	8	1.82	13	30	3.73	206	108	7.81	11	8	1.08
LOT1_ADDED10	LOT1_ADDED10	Northbound	11	CAL_SL062_1_B	CAL_SL062_B	7722	1740	TRUE	332	79	180	360	124	89	136	7722_1740	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	92	73	2.09	11	2	3.50	20	4	4.78	54	152	9.56	14	9	1.66
LOT1_ADDED11	LOT1_ADDED11	Southbound	10	CAL_SL063_1_A	CAL_SL063_A	8591	2368	TRUE	518	878	636	563	837	428	389	8591_2368	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	733	726	0.25	20	40	3.72	84	112	2.79	356	522	7.92	20	34	2.65
SHF-EXT-ATC_21	SHF-EXT-MCC_21	Southbound	11	CAL_SL063_1_A	CAL_SL063_A	2189	21890	TRUE	1039	1853	1286	1161	2082	1581	1450	2189_21890	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	1,728	1,514	5.31	130	112	1.71	223	227	0.24	1,275	989	8.49	109	103	0.57
SHF-EXT-ATC_35	SHF-EXT-MCC_35	Southbound	7	CAL_SL063_1_A	CAL_SL063_A	2157	7926	TRUE	306	323	328	308	318	273	246	2157_7926	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	259	308	2.86	12	2	3.96	46	13	6.01	227	322	5.69	16	2	4.91
LOT1_ADDED11	LOT1_ADDED11	Northbound	10	CAL_SL063_1_B	CAL_SL063_B	2368	8591	TRUE	644	468	541	684	392	485	817	2368_8591	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	334	363	1.52	12	36	4.80	45	69	3.18	406	439	1.61	19	31	2.48
SHF-EXT-ATC_21	SHF-EXT-MCC_21	Northbound	11	CAL_SL063_1_B	CAL_SL063_B	21890	2189	TRUE	1702	1197	1674	1850	1384	1739	1882	21890_2189	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	1,091	954	4.29	115	88	2.64	178	155	1.80	1,408	1,364	1.18	110	98	1.21
LOT5_CH/NED4	LOT5_CH/NED4	Westbound	11	CAL_SL064_1_A	CAL_SL064_A	1795	81270	TRUE	769	577	690	847	585	487	512	1795_81270	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	510	478	1.44	30	35	0.75	46	65	2.61	435	582	6.52	16	52	6.02
LOT5_CH/NED5	LOT5_CH/NED5	Westbound	10	CAL_SL064_1_A	CAL_SL064_A	81331	81280	TRUE	26	62	18	31	243	148	363	81331_81280	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	207	47	14.19	7	8	0.24	28	7	5.16	124	10	13.95	6	5	0.37
LOT 5_RADAR_CH-NED6	LOT5_CH/NED6	Northbound	11	CAL_SL064_1_A	CAL_SL064_A	81722	81232	TRUE	1311	1901	1056	1494	1707	1112	1504	81722_81232	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,295	1,493	5.29	192	181	0.79	220	227	0.51	775	735	1.46	198	185	0.94
LOT5_CH/NED4	LOT5_CH/NED4	Eastbound	11	CAL_SL064_1_B	CAL_SL064_B	81270	1795	TRUE	543	871	587	581	677	523	630	81270_1795	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	608	778	6.47	29	29	0.12	41	64	3.27	470	512	1.90	18	18	0.03
LOT5_CH/NED5	LOT5_CH/NED5	Eastbound	10	CAL_SL064_1_B	CAL_SL064_B	81280	81331	TRUE	84	130	89	105	299	147	209	81280_81331	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	268	106	11.88	9	16	1.73	22	9	3.27	125	51	7.89	6	27	4.96
LOT 5_RADAR_CH-NED6	LOT5_CH/NED6	Southbound	11	CAL_SL064_1_B	CAL_SL064_B	81234	81721	TRUE	1448	1374	1212	1657	1346	1210	1455	81234_81721	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,022	1,048	0.82	175	178	0.24	149	148	0.10	789	833	1.55	233	203	2.02
LOT5_CH/NED14	LOT5_CH/NED14	Eastbound	10	CAL_SL064_2_A	CAL_SL064_A	1854	81105	TRUE	394	598	492	501	555	442	406	1854_81105	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	399	460	2.95	96	81	1.58	60	57	0.39	283	342	3.31	108	89	1.96
LOT5_CH/NED15	LOT5_CH/NED15	Eastbound	10	CAL_SL064_2_A	CAL_SL064_A	79004	79003	TRUE	7	1	3	8	186	138	225	79004_79003	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	165	1	18.01	9	0	4.11	12	0	4.87	118	3	14.76	4	0	2.90
LOT5_CH/NED16	LOT5_CH/NED16	Eastbound	10	CAL_SL064_2_A	CAL_SL064_A	73210	1855	TRUE	175	218	123	196	301	183	273	73210_1855	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	275	186	5.88	5	10	1.85	20	22	0.35	151	92	5.41	13	12	0.27
LOT5_CH/NED17	LOT5_CH/NED17	Eastbound	1	CAL_SL064_2_A	CAL_SL064_A	73210	1881	TRUE	205	429	254	239	235	124	110	73210_1881	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	206	376	10.01	8	19	2.97	22	33	2.20	90	205	9.43	10	23	3.11
LOT5_CH/NED14	LOT5_CH/NED14	Westbound	10	CAL_SL064_2_B	CAL_SL064_B	81105	1854	TRUE	498	537	519	560	444	422	400	81105_1854	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	302	387	4.60	81	67	1.60	61	83	2.60	305	380	4.04	72	81	1.01
LOT5_CH/NED15	LOT5_CH/NED15	Westbound	10	CAL_SL064_2_B	CAL_SL064_B	79003	79004	TRUE	1	16	3	2	249	119	132	79003_79004	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	218	16	18.74	10	0	4.45	21	0	6.41	102	3	13.67	5	0	2.99
LOT5_CH/NED16	LOT5_CH/NED16	Westbound	10	CAL_SL064_2_B	CAL_SL064_B	1855	73210	TRUE	195	307	132	215	296	188	313	1855_73210	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	261	276	0.92	13	14	0.05	22	17	0.94	155	109	4.02	15	12	0.82
LOT5_CH/NED17	LOT5_CH/NED17	Westbound	1	CAL_SL064_2_B	CAL_SL064_B	1881	73210	TRUE	190	227	228	209	144	147	257	1881_73210	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	104	171	5.71	4	21	4.87	36	35	0.09	116	187	5.75	10	14	1.25
LOT5_CH/NED12	LOT5_CH/NED12	Northbound	10	CAL_SL064_3_A	CAL_SL064_A	83275	81133	TRUE	575	728	460	641	553	436	647	83275_81133	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	495	618	5.19	28	55	4.24	30	55	3.83	358	357	0.09	28	45	2.81
LOT5_CH/NED10	LOT5_CH/NED10	Northbound	10	CAL_SL064_3_A	CAL_SL064_A	81217	81201	TRUE	609	668	529	657	724	523	614	81217_81201	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	622	614	0.34	34	10	5.09	68	44	3.20	422	455	1.61	37	22	2.78
LOT5_CH/NED11	LOT5_CH/NED11	Northbound	10	CAL_SL064_3_A	CAL_SL064_A	81162	83271	TRUE	111	188	117	124	316	153	173	81162_83271	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	297	176	7.83	6	1	2.73	13	11	0.71	134	99	3.32	5	1	2.06
LOT5_CH/NED12	LOT5_CH/NED12	Southbound	10	CAL_SL064_3_B	CAL_SL064_B	81133	83275	TRUE	550	529	409	614	582	429	587	81133_83275	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	480	428	2.45	37	49	1.79	65	52	1.70	358	317	2.21	31	43	1.99
LOT5_CH/NED10	LOT5_CH/NED10	Southbound	10	CAL_SL064_3_B	CAL_SL064_B	81201	81217	TRUE	768	736	597	833	644	561	769	81201_81217	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	498	593	4.09	48	38	1.62	98	105	0.64	445	503	2.66	40	29	1.85
LOT5_CH/NED11	LOT5_CH/NED11	Southbound	10	CAL_SL064_3_B	CAL_SL064_B	83271	81162	TRUE	218	156	156	232	182	171	318	83271_81162	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	159	127	2.63	5	4	0.46	19	24	1.26	153	136	1.44	5	2	1.44
LOT5_CH/NED7	LOT5_CH/NED7	Northbound	10	CAL_SL064_4_A	CAL_SL064_A	81290	1794	TRUE	229	127	138	265	314	187	321	81290_1794	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	263	88	13.18	25	18	1.56	26	21	1.04	146	96	4.59	17	18	0.29
LOT5_CH/NED9	LOT5_CH/NED9	Northbound	10	CAL_SL064_4_A	CAL_SL064_A	83264	81263	TRUE	343	313	258	367	199	198	360	83264_81263	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	169	277	7.26	5	9	1.65	26	27	0.19	172	233	4.26	10	9	0.40
LOT5_CH/NED7	LOT5_CH/NED7	Southbound	10	CAL_SL064_4_B	CAL_SL064_B	1794	81290	TRUE	168	357	171	194	279	197	283	1794_81290	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	240	299	3.61	11	15	1.11	28	43	2.45	152	117	3.05	18	20	0.52
LOT5_CH/NED9	LOT5_CH/NED9	Southbound	10	CAL_SL064_4_B	CAL_SL064_B	81263	83264	TRUE	366	336	259	395	428	232	320	81263_83264	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	374	297	4.24	12	10	0.45	41	29	2.14	197	232	2.41	12	10	0.55
LOT5_CH/NED3	LOT5_CH/NED3	Northbound	10	CAL_SL064_5_A	CAL_SL064_A	83259	81302	TRUE	215	309	162	236	319	166	247	83259_81302	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	289	281	0.46	7	7	0.25	22	21	0.18	139	137	0.19	7	6	0.24
LOT5_CH/NED3	LOT5_CH/NED3	Southbound	10	CAL_SL064_5_B	CAL_SL064_B	81302	83259	TRUE	381	265	182	419	248	192	406	81302_83259	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	212	234	1.48	18	14	1.02	19	18	0.16	162	156	0.53	10	9	0.26
HS2_614	LOT2_RO/SH8	Southbound	10	CAL_SL066_1_A	CAL_SL066_A	7553	7552	TRUE	662	307	409	730	287	409	635	7553_7552	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	244	260	0.99	19	21	0.38	23	26	0.57	345	334	0.57	20	30	1.95
HS2_613	LOT2_RO/SH9	Eastbound	7	CAL_SL066_1_A	CAL_SL066_A	7346	8038	TRUE	350	430	411	427	442	413	563	7346_8038	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	305	306	0.04	68	55	1.66	70	70	0.06	258	266	0.55	94	83	1.09
HS2_614	LOT2_RO/SH8	Northbound	10	CAL_SL066_1_B	CAL_SL066_B	7552	7553	TRUE	307	587	376	335	513	384	410	7552_7553	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	459	473	0.64	18	50	5.40	35	64	4.05	320	305	0.85	23	27	0.91
HS2_613	LOT2_RO/SH9	Westbound	7	CAL_SL066_1_B	CAL_SL066_B	8038	7346	TRUE	364	463	436	420	601	433	411	8038_7346	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	354	310	2.40	144	84	5.57	103	69	3.73	261	272	0.70	113	106	0.62
HS2_609	AVERAGE	Southbound	7	CAL_SL066_2_A	CAL_SL066_A	7269	9245	TRUE	1030	1485	1188	1144	1419	1150	1224	7269_9245	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	1,162	1,135	0.80	100	163	5.46	156	186	2.28	913	909	0.16	96	138	3.90
HS2_609	AVERAGE	Northbound	7	CAL_SL066_2_B	CAL_SL066_B	7267	7268	TRUE	1411	769	1110	1600	752	1111	1524	7267_7268	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	616	607	0.37	53	78	3.04	83	85	0.24	882	851	1.05	93	123	2.93
LOT1_21	AVERAGE	Southbound	11	CAL_SL066_3_A	CAL_SL066_A	7217	72170	TRUE	420	938	470	480	967	489	524	7217_72170	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	743	728	0.55	98	86	1.31	125	124	0.13	363	350	0.69	59	57	0.33
M1J34_SB_ON	AVERAGE	Eastbound	13	CAL_SL066_3_A	CAL_SL066_A	7340	7348	TRUE	1440	679	1111	1672	661	1134	1772	7340_7348	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	509	509	0.00	67	84	1.94	86	87	0.14	843	819	0.84	138	138	0.02
LOT1_21	AVERAGE	Northbound	11	CAL_SL066_3_B	CAL_SL066_B	7560	7060	TRUE	495	468	540	557	516	557	530	7560_7060	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	397	363	1.76	52	39	1.98	67	66	0.10	414	402	0.57	68	65	0.29
M1J34_NB_OFF	AVERAGE	Westbound	13	CAL_SL066_3_B	CAL_SL066_B	7349	7341	TRUE	792	1555	1177	934	1659	1186	977	7349_7341	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	1,276	1,129	4.23	169	194	1.89	215	232	1.18	882	868	0.47	144	148	0.34
LOT3_BAR2	LOT3_BAR2	Southbound	1	CAL_SL067_1_A	CAL_SL067_A	93725	93724	TRUE	1	4	1	1	17	14	19	93725_93724	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	12	4	2.69	4	0	2.67	2	0	1.68	9	0	4.08	3	0	2.43
LOT3_BAR3	LOT3_BAR3	Southbound	1	CAL_SL067_1_A	CAL_SL067_A	94101	19263	TRUE	32	60	23	33	146	79	118	94101_19263	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	117	58	6.32	9	0	3.87	20	2	5.51	58	21	5.90	6	0	3.17
LOT3_BAR4	LOT3_BAR4	Southbound	1	CAL_SL067_1_A	CAL_SL067_A	45603	19351	TRUE	88	162

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	PM (1700-1800) Car Flow	AM (0800-0900) All Flow	IP (1200-1300) All Flow	PM (1700-1800) All Flow	AM (0800-0900) All Count	IP (1200-1300) All Count	PM (1700-1800) All Count	A_B_LU	Classification	In Area	In Supertram Area	In Innovation Corridor Area	In Pan Northern Connectivity Area	In HS2 Area	AM Car Count	AM Car Flow	GEH	AM OGV Count	AM OGV Flow	GEH	AM LGV Count	AM LGV Flow	GEH	IP Car Count	IP Car Flow	GEH	IP OGV Count	IP OGV Flow	GEH
M1_7512A	M1NB_M18NB	Northbound	13	CAL_SL071_2_A	CAL_SL071_A	8411	8409	TRUE	2008	2644	2476	2805	2600	2455	2792	8411_8409	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	1,602	1,624	0.54	626	645	0.75	372	375	0.16	1,295	1,282	0.38	772	806	1.21
M1_4516K	M18SB_M1WB	Southbound	4	CAL_SL071_2_B	CAL_SL071_B	8195	8198	TRUE	1530	2500	1700	2153	2391	1771	2172	8195_8198	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	1,483	1,622	3.52	613	553	2.48	295	326	1.72	939	931	0.25	552	485	2.95
RO-EXT-ATC_47	RO-EXT-MCC_1	Northbound	7	CAL_SL073_1_A	CAL_SL073_A	7606	7607	TRUE	146	143	113	159	202	119	109	7606_7607	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	176	101	6.41	4	11	2.75	22	31	1.61	100	96	0.46	5	2	1.13
RO-EXT-ATC_48	RO-EXT-MCC_2	Northbound	11	CAL_SL073_1_A	CAL_SL073_A	7603	7683	TRUE	908	1324	1021	1101	1476	1008	1105	7603_7683	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	1,186	1,043	4.27	132	135	0.24	158	145	0.98	662	667	0.17	185	189	0.29
RO-EXT-ATC_53	RO-EXT-MCC_7	Eastbound	7	CAL_SL073_1_A	CAL_SL073_A	7600	9410	TRUE	418	528	374	473	560	382	460	7600_9410	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	512	481	1.42	11	10	0.20	37	38	0.09	318	311	0.44	18	18	0.00
RO-EXT-ATC_54	RO-EXT-MCC_8	Northbound	7	CAL_SL073_1_A	CAL_SL073_A	8619	7614	TRUE	369	548	415	387	546	443	484	8619_7614	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	503	495	0.36	7	13	2.09	36	39	0.56	397	370	1.41	11	11	0.04
RO-EXT-ATC_56	RO-EXT-MCC_10	Eastbound	11	CAL_SL073_1_A	CAL_SL073_A	9247	7684	TRUE	1045	615	777	1182	572	734	1191	9247_7684	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	299	367	3.72	131	106	2.33	141	142	0.08	483	525	1.89	127	128	0.10
RO-EXT-ATC_47	RO-EXT-MCC_1	Southbound	7	CAL_SL073_1_B	CAL_SL073_B	7607	7606	TRUE	94	130	116	99	109	119	144	7607_7606	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	85	116	3.06	8	2	2.94	15	12	0.65	102	103	0.09	5	2	1.93
RO-EXT-ATC_48	RO-EXT-MCC_2	Southbound	11	CAL_SL073_1_B	CAL_SL073_B	7683	7603	TRUE	1274	985	1076	1457	1016	1075	1517	7683_7603	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	656	609	1.87	138	153	1.24	222	223	0.08	736	732	0.15	174	176	0.13
RO-EXT-ATC_53	RO-EXT-MCC_7	Westbound	7	CAL_SL073_1_B	CAL_SL073_B	9410	7600	TRUE	628	310	300	695	312	300	717	9410_7600	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	242	240	0.08	29	29	0.13	42	40	0.21	233	232	0.10	23	25	0.40
RO-EXT-ATC_54	RO-EXT-MCC_8	Southbound	7	CAL_SL073_1_B	CAL_SL073_B	7614	8619	TRUE	559	658	383	598	534	386	531	7614_8619	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	510	618	4.56	4	14	3.45	21	26	1.05	348	339	0.48	7	17	2.99
RO-EXT-ATC_56	RO-EXT-MCC_10	Westbound	11	CAL_SL073_1_B	CAL_SL073_B	7684	9247	TRUE	412	1017	607	517	1261	604	521	7684_9247	CAL	TRUE	FALSE	TRUE	FALSE	FALSE	984	789	6.53	142	105	3.33	135	123	1.08	379	388	0.48	126	115	1.00
LOT4_BA2	AVERAGE	Southbound	1	CAL_SL074_1_A	CAL_SL074_A	49093	49065	TRUE	311	499	292	375	469	309	391	49093_49065	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	356	404	2.43	57	26	4.86	56	70	1.83	222	225	0.18	47	17	5.16
LOT4_BA4	LOT4_BA4	Northbound	1	CAL_SL074_1_A	CAL_SL074_A	95000	93723	TRUE	305	376	279	371	139	116	181	95000_93723	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	112	257	10.69	5	74	11.10	22	44	3.86	91	186	8.06	9	60	8.75
LOT4_BA5	LOT4_BA5	Eastbound	1	CAL_SL074_1_A	CAL_SL074_A	72044	93723	TRUE	297	286	173	313	545	319	462	72044_93723	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	425	245	9.84	46	4	8.31	74	37	5.05	253	157	6.72	26	3	5.93
LOT4_BA2	AVERAGE	Northbound	1	CAL_SL074_1_B	CAL_SL074_B	49065	49093	TRUE	460	462	378	521	340	321	389	49065_49093	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	258	387	7.17	41	17	4.56	40	58	2.53	231	290	3.64	49	25	3.80
LOT4_BA4	LOT4_BA4	Southbound	1	CAL_SL074_1_B	CAL_SL074_B	93723	95000	TRUE	292	457	302	351	244	124	182	93723_95000	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	206	356	8.92	15	58	7.13	23	43	3.54	92	206	9.35	12	59	7.96
LOT4_BA5	LOT4_BA5	Westbound	1	CAL_SL074_1_B	CAL_SL074_B	93723	72044	TRUE	114	154	80	119	493	318	418	93723_72044	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	427	147	16.52	21	1	6.20	44	6	7.57	252	75	13.82	25	1	6.74
LOT1_31	LOT1_31	Northbound	10	CAL_SL075_1_A	CAL_SL075_A	7446	8729	TRUE	399	376	280	461	298	341	517	7446_8729	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	229	294	4.01	30	47	2.73	39	35	0.59	276	191	5.58	20	35	2.85
LOT1_32	LOT1_32	Northbound	10	CAL_SL075_1_A	CAL_SL075_A	1035	1735	TRUE	662	607	526	730	636	515	764	1035_1735	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	562	566	0.18	23	17	1.45	52	24	4.44	446	455	0.40	23	24	0.26
LOT1_33	LOT1_33	Northbound	10	CAL_SL075_1_A	CAL_SL075_A	2253	2710	TRUE	1058	1000	825	1178	1116	778	1139	2253_2710	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	922	791	4.47	98	84	1.48	96	125	2.70	590	664	2.97	78	61	2.05
LOT1_31	LOT1_31	Southbound	10	CAL_SL075_1_B	CAL_SL075_B	8729	7446	TRUE	467	492	398	517	575	311	306	8729_7446	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	509	406	4.80	16	25	2.00	50	61	1.49	258	288	1.80	19	51	5.36
LOT1_32	LOT1_32	Southbound	10	CAL_SL075_1_B	CAL_SL075_B	1735	1035	TRUE	580	789	533	626	805	519	628	1735_1035	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	698	680	0.66	46	47	0.16	62	62	0.05	445	456	0.49	25	26	0.29
LOT1_33	LOT1_33	Southbound	10	CAL_SL075_1_B	CAL_SL075_B	2710	2253	TRUE	873	1119	741	984	1125	828	1174	2710_2253	CAL	TRUE	FALSE	FALSE	FALSE	FALSE	888	930	1.41	124	88	3.42	113	100	1.27	632	606	1.03	96	61	3.93
LOT1_23_2	LOT1_23	Southbound	7	CAL_SL076_1_A	CAL_SL076_A	72210	7221	TRUE	555	1001	545	634	1113	582	689	72210_7221	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	910	803	3.65	60	60	0.08	143	138	0.47	425	412	0.60	64	52	1.56
LOT1_23_2	LOT1_23	Northbound	7	CAL_SL076_1_B	CAL_SL076_B	7221	72210	TRUE	721	595	700	794	690	723	892	7221_72210	CAL	TRUE	TRUE	TRUE	FALSE	FALSE	528	444	3.80	72	62	1.29	90	89	0.05	529	506	1.04	80	81	0.01
LOT3_SH/BA9	LOT3_SH/BA9	Northbound	1	VAL_A06_A	VAL_A06_A	2717	2723	TRUE	0	0	0	0	49	40	101	2717_2723	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	35	0	8.31	5	0	3.19	10	0	4.38	31	0	7.82	4	0	2.87
LOT 3_RADAR_SH/BA8	LOT3_SH/BA8	Eastbound	1	VAL_A06_A	VAL_A06_A	2721	2722	TRUE	707	1006	940	987	977	893	873	2721_2722	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	705	721	0.59	162	168	0.44	110	117	0.72	532	555	0.97	227	245	1.19
LOT3_SH/BA9	LOT3_SH/BA9	Southbound	1	VAL_A06_B	VAL_A06_B	2723	2717	TRUE	0	0	0	0	79	35	68	2723_2717	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	66	0	11.47	5	0	3.03	9	0	4.16	27	0	7.29	3	0	2.61
LOT 3_RADAR_SH/BA8	LOT3_SH/BA8	Westbound	1	VAL_A06_B	VAL_A06_B	2722	2721	TRUE	940	1004	931	1190	922	904	1208	2722_2721	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	577	638	2.45	193	205	0.84	152	162	0.79	594	616	0.91	185	185	0.02
LOT3_BAR13	LOT3_BAR13	Westbound	1	VAL_A12_A	VAL_A12_A	45769	19433	TRUE	391	527	471	570	352	308	378	45769_19433	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	250	413	8.93	62	62	0.05	39	52	1.97	204	359	9.22	66	53	1.75
LOT3_BAR14	LOT3_BAR14	Southbound	1	VAL_A12_A	VAL_A12_A	45769	92005	TRUE	34	47	45	124	235	198	316	45769_92005	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	196	25	16.26	19	17	0.50	20	5	4.28	163	20	14.94	12	23	2.73
LOT3_BAR13	LOT3_BAR13	Eastbound	1	VAL_A12_B	VAL_A12_B	19433	45769	TRUE	346	600	417	454	405	275	310	19433_45769	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	294	477	9.31	70	62	1.00	41	61	2.86	180	304	7.99	61	58	0.30
LOT3_BAR14	LOT3_BAR14	Northbound	1	VAL_A12_B	VAL_A12_B	92005	45769	TRUE	28	67	41	100	253	183	249	92005_45769	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	207	36	15.53	11	18	1.72	35	14	4.19	144	22	13.43	16	17	0.10
LOT4_DO24	LOT4_DO24	Westbound	11	VAL_B15_A	VAL_B15_A	12555	2897	TRUE	708	1309	907	771	892	642	593	12555_2897	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	751	1,123	12.15	41	75	4.50	101	111	1.03	540	762	8.70	39	56	2.53
DON-EXT-ATC_4	DON-EXT-MCC_4	Westbound	11	VAL_B15_A	VAL_B15_A	50118	50132	TRUE	1093	1518	1230	1206	1948	1514	1408	50118_50132	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,776	1,383	9.91	61	36	3.62	111	99	1.15	1,311	1,081	6.64	66	39	3.75
LOT4_DO24	LOT4_DO24	Eastbound	11	VAL_B15_B	VAL_B15_B	2897	12555	TRUE	686	661	741	754	591	724	872	2897_12555	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	490	529	1.73	23	38	2.72	78	93	1.67	620	617	0.11	34	55	3.28
DON-EXT-ATC_4	DON-EXT-MCC_4	Eastbound	11	VAL_B15_B	VAL_B15_B	50132	50118	TRUE	1875	1196	1431	2010	1253	1443	1935	50132_50118	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,033	1,017	0.51	75	49	3.30	144	130	1.19	1,253	1,264	0.32	71	46	3.20
LOT2_10_2	LOT2_10	Northbound	10	VAL_D19_A	VAL_D19_A	8129	31330	TRUE	479	547	415	536	518	412	544	8129_31330	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	455	476	0.99	19	25	1.35	44	46	0.27	347	349	0.14	17	17	0.00
LOT2_10_2	LOT2_10	Southbound	10	VAL_D19_B	VAL_D19_B	31330	8129	TRUE	663	439	415	727	440	422	750	31330_8129	VAL	TRUE	FALSE	TRUE	FALSE	FALSE	361	362	0.01	17	17	0.03	62	61	0.15	356	350	0.30	16	15	0.11
M18_7933K	DFT_M18_2_3	Northbound	4	VAL_M62_35_A	VAL_M62_A	13276	87388	TRUE	1284	1641	1472	1617	1253	1138	1348	13276_87388	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	861	1,290	13.10	240	167	5.11	153	184	2.43	554	772	8.47	418	489	3.34
M18_7933M	DFT_M18_2_3	Northbound	4	VAL_M62_35_A	VAL_M62_A	13276	87385	TRUE	442	849	697	759	1208	1016	1012	13276_87385	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	829	426	16.13	231	309	4.74	147	114	2.87	495	276	11.14	373	317	3.00
M18_7933J	DFT_M18_3_2	Southbound	4	VAL_M62_35_B	VAL_M62_B	87393	87394	TRUE	590	703	706	954	1089	989	1377	87393_87394	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	662	305	16.21	301	307	0.34	126	91	3.36	488	271	11.14	348	349	0.08
M18_7933L	DFT_M18_3_2	Southbound	4	VAL_M62_35_B	VAL_M62_B	87379	87397	TRUE	1345	1709	1515	1820	1323	1230	1380	87379_87397	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	804	1,159	11.31	366	362	0.20	153	189	2.70	606	817	7.89	433	437	0.22
LOT2_RO/DO5	LOT2_RO/DO5	Southbound	10	VAL_SL003_1_A	VAL_SL003_A	3427	1686	TRUE	703	746	718	794	781	720	816	3427_1686	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	617	592	1.02	54	47	1.03	110	107	0.24	568	566	0.08	58	57	0.07
LOT2_RO/DO5	LOT2_RO/DO5	Northbound	10	VAL_SL003_1_B	VAL_SL003_B	1686	3427	TRUE	757	789	738	883	814	732	888	1686_3427	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	677	648	1.14	42	44	0.29	95	98	0.29	579	584	0.20	59	60	0.07
LOT2_RO/DO7	LOT2_RO/DO7	Westbound	1	VAL_SL003_2_A	VAL_SL003_A	46701	3144	TRUE	403	502	364	471	542	392	482	46701_3144	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	421	387	1.69	51	50	0.18	70	65	0.60	286	267	1.18	51	45	0.84
HS2_79	LOT2_RO/DO6	Southbound	10	VAL_SL003_2_A	VAL_SL003_A	95052	87403	TRUE	119	112	99	132	85	79	131	95052_87403	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	67	91	2.71	4	2	0.65	14	19	1.10	60	77	2.07	4	5	0.60
LOT2_RO/DO7	LOT2_RO/DO7	Eastbound	1	VAL_SL003_2_B	VAL_SL003_B	3144	46701	TRUE	528	421	406	621	398	385	579	3144_46701	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	300	333	1.88	50	39	1.62	49	49	0.03	280	302	1.29	47	46	0.09
HS2_79	LOT2_RO/DO6	Northbound	10	VAL_SL003_2_B	VAL_SL003_B	87403	95052	TRUE	80	93	61	97	135	98	157	87403_95052	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	110	67	4.59	5	10	1.70	19	16	0.68	76	44	4.11	8	5	1.06
HS2_58	AVERAGE	Northbound	10	VAL_SL003_3_A	VAL_SL003_A	3124	3534	TRUE	580	739	399	650	712	348	497	3124_3534	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	593	639	1.87	43	40	0.42	77	60	2.05	282	334	2.95	25	23	0.38
HS2_68	AVERAGE	Eastbound	10	VAL_SL003_3_A	VAL_SL003_A	3181	87404	TRUE	164	129	71	168	204	118	193	3181_87404	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	170	121	4.00	12	1	4.54	22	7	3.95	95	70	2.85	8	0	3.93
HS2_67	LOT2_12	Westbound	11	VAL_SL003_3_A	VAL_SL003_A	3522	9089	TRUE	1033	1064	988	1186	1075	1010	1339	3522_9089	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	955	909	1.51	48	58	1.39	73	98	2.72	857	816	1.40	52	61	1.17
HS2_58	AVERAGE	Southbound	10	VAL_SL003_3_B	VAL_SL003_B	3534	3124	TRUE	544	364	430	597	366	340	595	3534_3124	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	305	283	1.31	22	30	1.58	39	52	1.79	275	360	4.76	24	27	0.56
HS2_68	AVERAGE	Southbound	10	VAL_SL003_3_B	VAL_SL003_B	87404	3181	TRUE	128	52	76	135	131	87	164	87404_3181	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	109	49	6.74	8	1	3.41	14	2	4.51	71	71	0.05	6	1	2.51
HS2_67	LOT2_12	Eastbound	11	VAL_SL003_3_B	VAL_SL003_B	9088	3281	TRUE	1054	1410	926	1153	1316	1001	1135	9088_3281	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	1,074	1,151	2.32	85	94	0.95	157	165	0.63	848	761	3.08	56	61	0.68
LOT3_24	LOT3_24	Eastbound	10	VAL_SL005_1_A	VAL_SL005_A	3023	8735	TRUE	308	246	262	350	338	297	433	3023_8735	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	289	195	6.08	11	16	1.53	38	35	0.54	246	213	2.20	13	15	0.63
LOT3_ADD5	LOT3_ADD5	Eastbound	1	VAL_SL005_1_A	VAL_SL005_A	3095	3099	TRUE	351	234	184	379	140	154	291	3095_3099	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	115	212	7.57	9	3	2.29	15	19	0.75	129	157	2.38	6	4	1.09
LOT3_24	LOT3_24	Westbound	10	VAL_SL005_1_B	VAL_SL005_B	8735	3023	TRUE	500	533	368	556	565	352	586	8735_3023	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	496	461	1.56	15	19	0.97	54	52	0.27	295	299	0.20	14	22	1.76
LOT3_ADD5	LOT3_ADD5	Westbound	1	VAL_SL005_1_B	VAL_SL005_B	3099	3095	TRUE	231	300	137	249	289	154	218	3099_3095	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	259	272	0.84	9	5	1.54	21	23	0.37	127	123	0.39	9	2	3.24
LOT3_BA/RO7	LOT3_BA/RO7	Eastbound	1	VAL_SL005_2_A	VAL_SL005_A	3086	3094	TRUE	155	171	128	187	173	120	181	3086_3094	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	138	135	0.23	9	9	0.06	26	27	0.08	100	102	0.23	6	9	1.04
LOT3_BA/RO9	LOT3_BA/RO9	Southbound	1	VAL_SL005_2_A	VAL_SL005_A	3076	3084	TRUE	84	116	53	99	117	61	106	3076_3084	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	99	98	0.03	6	4	0.80	12	13	0.30	49	47	0.23	5	2	1.61
LOT3_BA/RO7	LOT3_BA/RO7	Westbound	1	VAL_SL005_2_B	VAL_SL005_B	3094	3086	TRUE	229	182	133	265	179	132	221	3094_3086	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	148	151	0.21	8	5	1.34	23	27	0.75	104	107	0.22	10	7	0.83
LOT3_BA/RO9	LOT3_BA/RO9	Northbound	1	VAL_SL005_2_B	VAL_SL005_B	3084	3076	TRUE	135	74	76	150	82	80	200	3084_3076	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	68	61	0.80	3	5	1.08	11	8	1.06	67	63	0.52	6	7	0.53
LOT2_RO/SH12	LOT2_RO/SH12	Northbound	10	VAL_SL005_4_A	VAL_SL005_A	8458	8457	TRUE	234	280	113	262	360	156	213	8458_8457	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	320	243	4.56	10	11	0.33	31	26	0.96	129	97	2.96	9	5	1.31
LOT2_RO/SH13	LOT2_RO/SH13	Eastbound	2	VAL_SL005_4_A	VAL_SL005_A	7322	7325	TRUE	715	587	465	860	726	494	1010	7322_7325	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	569	463	4.67	51	42	1.29	106	81	2.52	353	322	1.67	54	53	0.12
HS2_621	AVERAGE	Northbound	10	VAL_SL005_4_A	VAL_SL005_A	7704	3089	TRUE	123	120	82	132	39	52	70	7704_3089	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	32	103	8.64	2	2	0.42	4	15	3.56	42	71	3.82	4	4	0.01
HS2_622	AVERAGE	Northbound	10	VAL_SL005_4_A	VAL_SL005_A	7723	7525	TRUE	191	195	121	229	68	84	193	7723_7525	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	57	155	9.57	4	17	3.92	7	23	4.10	68	98	3.30	6	10	1.41
LOT2_RO/SH12	LOT2_RO/SH12	Southbound	10	VAL_SL005_4_B	VAL_SL005_B	8457	8458	TRUE	194	147	122	215	127	176	431	8457_8458	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	97	134	3.47	11	4	2.42	19	9	2.78	148	103	4.00	7	7	0.36
LOT2_RO/SH13	LOT2_RO/SH13	Westbound	2	VAL_SL005_4_B	VAL_SL005_B	7326	7323	TRUE	502	660	396	590	780	463	685	7326_7323	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	621	495	5.32	56	52	0.58	103	113	0.94	338	284	3.09	53	41	1.75
HS2_621	AVERAGE	Southbound	10	VAL_SL005_4_B	VAL_SL005_B	3089	7704	TRUE	219	118	85	237	118	52	105	3089_7704	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	98	107	0.85	7	4	1.15	13	7	1.80	42	69	3.60	4	5	0.70
HS2_622	AVERAGE	Southbound	10	VAL_SL005_4_B	VAL_SL005_B	7525	7723	TRUE	235	250	155	266	176	66	109	7525_7723	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	146	202	4.24	11	25	3.43	19	23	0.86	53	123	7.41	5	16	3.41
LOT2_RO/SH11	LOT2_RO/SH11	Eastbound	7	VAL_SL005_5_A	VAL_SL005_A	7303	7521	TRUE	126	94	119	143	96	95	190	7303_7521	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	83	81	0.26	4	3	0.73	9	10	0.55	79	85	0.65	5	9	1.58
LOT 2_RADAR_RO-SH10	LOT2_RO/SH10	Eastbound	7	VAL_SL005_5_A	VAL_SL005_A	7304	7306	TRUE	541	586	488	608	584	512	614	7304_7306	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	437	437	0.01	97	98	0.15	51	52	0.12	331	327	0.25	105	100	0.51
LOT2_RO/SH11	LOT2_RO/SH11	Westbound	7	VAL_SL005_5_B	VAL_SL005_B	7521	7303	TRUE	137	145	115	152	169	87	116	7521_7303	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	152	119	2.82	3	10	2.43	14	17	0.75	72	98	2.83	5	4	0.20
LOT 2_RADAR_RO-SH10	LOT2_RO/SH10	Westbound	7	VAL_SL005_5_B	VAL_SL005_B	7306	7305	TRUE	595	658	528	664	647	572	727	7306_7305	VAL	TRUE	FALSE	TRUE	TRUE	FALSE	464	482	0.86	105	96	0.90

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	PM (1700-1800) Car Flow	AM (0800-0900) All Flow	IP (1200-1300) All Flow	PM (1700-1800) All Flow	AM (0800-0900) All Count	IP (1200-1300) All Count	PM (1700-1800) All Count	A_B_LU	Classification	In Area	In Supertram Area	In Innovation Corridor Area	In Pan Northern Connectivity Area	In HS2 Area	AM Car Count	AM Car Flow	GEH	AM OGV Count	AM OGV Flow	GEH	AM LGV Count	AM LGV Flow	GEH	IP Car Count	IP Car Flow	GEH	IP OGV Count	IP OGV Flow	GEH
DON-EXT-ATC_9	DON-EXT-MCC_9	Westbound	7	VAL_SL009_2_B	VAL_SL009_B	91464	1710	TRUE	69	89	71	70	264	264	310	91464_1710	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	174	76	8.80	31	2	7.22	58	11	8.00	193	61	11.71	25	1	6.50
DON-EXT-ATC_15	DON-EXT-MCC_15	Southbound	11	VAL_SL009_2_B	VAL_SL009_B	20018	74147	TRUE	1370	1604	1494	1574	1341	1184	1114	20018_74147	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,085	1,238	4.48	90	120	3.00	166	245	5.53	873	1,084	6.75	141	165	1.93
LOT4_DO/BA1	LOT4_DO/BA1	Northbound	1	VAL_SL014_1_A	VAL_SL014_A	32193	3793	TRUE	119	222	130	140	174	104	154	32193_3793	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	136	179	3.44	25	22	0.62	14	21	1.69	77	91	1.48	14	19	1.02
LOT4_DO/BA2	LOT4_DO/BA2	Northbound	9	VAL_SL014_1_A	VAL_SL014_A	4204	4201	TRUE	255	232	182	292	284	218	295	4204_4201	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	224	180	3.07	18	20	0.47	42	32	1.54	157	138	1.57	26	20	1.42
LOT4_DO/BA1	LOT4_DO/BA1	Southbound	1	VAL_SL014_1_B	VAL_SL014_B	3793	32193	TRUE	200	104	127	225	135	106	174	3793_32193	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	108	68	4.24	6	13	2.44	22	23	0.17	80	92	1.28	14	20	1.47
LOT4_DO/BA2	LOT4_DO/BA2	Southbound	9	VAL_SL014_1_B	VAL_SL014_B	4201	4204	TRUE	221	294	187	261	266	216	328	4201_4204	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	195	234	2.67	25	17	1.81	46	44	0.37	157	140	1.41	30	23	1.46
LOT4_DO4	LOT4_DO4	Southbound	1	VAL_SL016_1_A	VAL_SL016_A	25337	25335	TRUE	346	404	262	403	340	188	239	25337_25335	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	207	295	5.59	83	65	2.01	51	44	0.99	119	183	5.22	38	38	0.01
LOT4_DO5	LOT4_DO5	Southbound	1	VAL_SL016_1_A	VAL_SL016_A	42957	69763	TRUE	58	214	92	100	256	171	244	42957_69763	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	189	123	5.23	50	66	2.13	18	25	1.46	106	39	7.89	40	40	0.02
LOT4_DO4	LOT4_DO4	Northbound	1	VAL_SL016_1_B	VAL_SL016_B	25335	25337	TRUE	438	313	258	512	189	197	434	25335_25337	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	135	252	8.38	11	13	0.60	43	48	0.71	124	184	4.85	37	35	0.38
LOT4_DO5	LOT4_DO5	Northbound	1	VAL_SL016_1_B	VAL_SL016_B	69763	42957	TRUE	165	150	104	234	240	172	304	69763_42957	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	163	49	11.04	36	65	4.03	41	36	0.78	109	46	7.20	39	37	0.25
A1_30361369	DFT_A1(M)_37_36	Southbound	4	VAL_SL016_2_A	VAL_SL016_A	20871	20857	TRUE	2352	2959	3537	3546	2967	3451	3708	20871_20857	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	1,692	1,683	0.20	862	861	0.02	414	414	0.03	1,740	1,791	1.22	1,230	1,255	0.71
A1_30361370	DFT_A1(M)_36_37	Northbound	4	VAL_SL016_2_B	VAL_SL016_B	20857	20871	TRUE	2120	3338	3370	3303	3336	3360	3325	20857_20871	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	1,832	1,825	0.18	1,064	1,073	0.28	440	441	0.06	1,712	1,701	0.26	1,170	1,190	0.58
HS2_54	AVERAGE	Northbound	1	VAL_SL018_1_A	VAL_SL018_A	3435	8131	TRUE	37	29	14	41	91	33	103	3435_8131	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	69	23	6.78	11	3	2.99	11	3	2.94	24	9	3.58	5	2	1.41
HS2_55	AVERAGE	Westbound	1	VAL_SL018_1_A	VAL_SL018_A	8475	8131	TRUE	68	104	38	85	23	16	26	8475_8131	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	18	80	8.90	3	12	3.27	3	12	3.42	11	28	3.74	2	6	1.69
HS2_54	AVERAGE	Southbound	1	VAL_SL018_1_B	VAL_SL018_B	8131	3435	TRUE	38	40	9	43	59	35	95	8131_3435	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	44	31	2.16	7	4	1.45	7	5	0.92	25	6	4.81	5	2	1.81
HS2_55	AVERAGE	Eastbound	1	VAL_SL018_1_B	VAL_SL018_B	8131	8475	TRUE	66	47	42	81	29	16	32	8131_8475	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	22	36	2.58	3	7	1.48	3	5	0.59	11	30	4.19	2	6	1.63
LOT2_20	LOT2_20	Westbound	10	VAL_SL018_2_A	VAL_SL018_A	8139	8149	TRUE	1054	1034	855	1212	958	805	1148	8139_8149	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	696	784	3.22	128	104	2.24	134	146	1.06	504	584	3.43	156	119	3.16
LOT2_21	LOT2_21	Westbound	10	VAL_SL018_2_A	VAL_SL018_A	8139	8301	TRUE	240	181	192	321	279	271	442	8139_8301	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	233	112	9.28	14	49	6.21	32	21	2.13	219	113	8.28	15	51	6.24
LOT2_20	LOT2_20	Eastbound	10	VAL_SL018_2_B	VAL_SL018_B	8149	8139	TRUE	981	1032	843	1113	960	789	1056	8149_8139	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	689	748	2.20	135	120	1.25	136	164	2.26	514	570	2.40	145	127	1.54
LOT2_21	LOT2_21	Eastbound	10	VAL_SL018_2_B	VAL_SL018_B	8301	8139	TRUE	236	199	162	270	363	248	348	8301_8139	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	299	157	9.42	12	22	2.23	52	21	5.16	196	116	6.38	14	24	2.34
LOT2_30	LOT2_30	Westbound	10	VAL_SL018_3_A	VAL_SL018_A	1869	8150	TRUE	322	407	329	364	439	283	301	1869_8150	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	381	352	1.49	19	14	1.02	40	41	0.11	234	270	2.25	14	14	0.03
HS2_46	LOT5_RO/NED1	Northbound	10	VAL_SL018_3_A	VAL_SL018_A	1791	80943	TRUE	214	266	162	245	291	214	378	1791_80943	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	238	222	1.06	22	17	1.19	30	27	0.68	165	123	3.53	20	20	0.04
LOT2_30	LOT2_30	Eastbound	10	VAL_SL018_3_B	VAL_SL018_B	8150	1869	TRUE	388	315	317	439	272	299	494	8150_1869	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	220	261	2.69	14	14	0.14	39	40	0.17	250	264	0.93	12	8	1.22
HS2_46	LOT5_RO/NED1	Southbound	10	VAL_SL018_3_B	VAL_SL018_B	80943	1791	TRUE	312	232	187	363	343	207	313	80943_1791	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	269	159	7.54	38	40	0.22	35	34	0.22	150	133	1.49	20	25	1.05
LOT5_BO/NED9	LOT5_BO/NED9	Westbound	7	VAL_SL018_4_A	VAL_SL018_A	99950	73026	TRUE	682	521	437	786	441	383	680	99950_73026	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	361	413	2.64	26	41	2.57	53	66	1.66	277	315	2.17	56	64	0.93
LOT5_BO/NED9	LOT5_BO/NED9	Eastbound	7	VAL_SL018_4_B	VAL_SL018_B	73026	99950	TRUE	264	345	295	302	392	310	320	73026_99950	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	321	277	2.59	31	30	0.28	40	39	0.15	230	215	1.01	43	44	0.14
LOT1_SH_DC1	LOT1_SH_DC1	Westbound	10	VAL_SL019_1_A	VAL_SL019_A	80941	1939	TRUE	633	806	455	675	953	613	871	80941_1939	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	802	714	3.19	54	31	3.51	97	61	4.09	494	406	4.11	45	11	6.41
HS2_606	AVERAGE	Westbound	10	VAL_SL019_1_A	VAL_SL019_A	5220	9503	TRUE	1023	1023	778	1146	924	646	1026	5220_9503	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	769	811	1.50	55	75	2.48	100	136	3.35	523	587	2.74	46	79	4.12
LOT1_SH_DC1	LOT1_SH_DC1	Eastbound	10	VAL_SL019_1_B	VAL_SL019_B	1939	80941	TRUE	937	537	520	1027	662	634	1043	1939_80941	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	532	443	4.03	56	48	1.22	74	47	3.52	508	438	3.23	48	25	3.82
HS2_606	AVERAGE	Eastbound	11	VAL_SL019_1_B	VAL_SL019_B	9503	5220	TRUE	994	950	755	1115	844	659	1139	9503_5220	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	649	721	2.75	86	94	0.84	109	136	2.40	489	549	2.59	80	97	1.78
LOT1_SH_DC2	LOT1_SH_DC2	Northbound	10	VAL_SL019_2_A	VAL_SL019_A	2724	2288	TRUE	638	702	506	728	634	545	689	2724_2288	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	507	592	3.64	47	29	2.91	79	80	0.09	436	406	1.47	42	28	2.35
LOT1_SH_DC3	LOT1_SH_DC3	Northbound	10	VAL_SL019_2_A	VAL_SL019_A	2724	2302	TRUE	389	319	299	422	362	246	471	2724_2302	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	309	237	4.33	21	41	3.52	32	41	1.52	201	242	2.79	13	28	3.32
LOT1_SH_DC2	LOT1_SH_DC2	Southbound	10	VAL_SL019_2_B	VAL_SL019_B	2288	2724	TRUE	608	631	470	668	633	543	681	2288_2724	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	504	498	0.25	60	58	0.22	70	74	0.53	438	377	3.03	40	27	2.27
LOT1_SH_DC3	LOT1_SH_DC3	Southbound	10	VAL_SL019_2_B	VAL_SL019_B	2302	2724	TRUE	333	398	310	366	421	248	405	2302_2724	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	372	356	0.86	20	19	0.23	29	23	1.14	200	257	3.72	15	26	2.62
Bas_RSI_501	RSI_MCC_501	Northbound	1	VAL_SL023_1_A	VAL_SL023_A	3335	9211	TRUE	526	857	715	752	864	731	781	3335_9211	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	531	525	0.26	263	265	0.11	70	67	0.36	370	368	0.09	294	279	0.88
Bas_RSI_501	RSI_MCC_501	Southbound	1	VAL_SL023_1_B	VAL_SL023_B	9211	3335	TRUE	652	892	688	862	914	687	1008	9211_3335	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	460	440	0.94	363	363	0.00	92	90	0.16	344	332	0.64	280	293	0.76
RSI_502	RSI_502	Westbound	1	VAL_SL023_2_A	VAL_SL023_A	1761	32086	TRUE	538	526	467	649	555	465	642	1761_32086	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	323	310	0.73	176	160	1.25	55	55	0.02	261	261	0.04	158	159	0.11
RSI_502	RSI_502	Eastbound	1	VAL_SL023_2_B	VAL_SL023_B	32086	1761	TRUE	424	752	433	545	775	433	599	32086_1761	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	470	471	0.07	238	213	1.66	67	67	0.07	226	225	0.11	157	158	0.08
LOT5_BO1	LOT5_BO1	Westbound	7	VAL_SL023_3_A	VAL_SL023_A	99876	1805	TRUE	284	461	261	345	428	285	315	99876_1805	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	361	376	0.77	19	20	0.19	48	65	2.29	229	205	1.67	23	16	1.44
LOT5_BO/BA3	LOT5_BO/BA3	Northbound	1	VAL_SL023_3_A	VAL_SL023_A	1935	1776	TRUE	195	202	178	233	171	123	172	1935_1776	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	143	156	1.12	11	23	2.97	17	22	1.13	94	127	3.07	8	27	4.49
LOT5_BO/BA4	LOT5_BO/BA4	Westbound	7	VAL_SL023_3_A	VAL_SL023_A	73055	1778	TRUE	167	175	137	179	229	168	276	73055_1778	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	176	156	1.52	18	6	3.64	35	13	4.48	126	118	0.70	16	3	4.07
LOT5_BO1	LOT5_BO1	Eastbound	7	VAL_SL023_3_B	VAL_SL023_B	1805	99876	TRUE	190	182	168	240	244	290	417	1805_99876	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	195	142	4.10	15	8	2.14	35	33	0.36	236	119	8.82	20	13	1.78
LOT5_BO/BA3	LOT5_BO/BA3	Southbound	1	VAL_SL023_3_B	VAL_SL023_B	1776	1935	TRUE	315	280	191	351	159	120	208	1776_1935	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	119	216	7.49	15	34	3.91	25	30	0.94	93	150	5.14	9	22	3.30
LOT5_BO/BA4	LOT5_BO/BA4	Eastbound	7	VAL_SL023_3_B	VAL_SL023_B	1778	73055	TRUE	256	225	205	276	274	158	239	1778_73055	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	232	198	2.30	20	8	3.29	22	20	0.58	122	183	4.89	15	6	2.73
LOT5_BO/CH1	LOT5_BO/CH1	Southbound	7	VAL_SL024_1_A	VAL_SL024_A	81773	73054	TRUE	293	260	227	346	265	190	279	81773_73054	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	204	165	2.87	21	45	4.16	41	50	1.40	142	153	0.88	18	30	2.53
LOT5_BO/CH2	LOT5_BO/CH2	Southbound	1	VAL_SL024_1_A	VAL_SL024_A	1880	73054	TRUE	119	273	108	137	310	147	202	1880_73054	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	189	238	3.40	54	10	7.81	67	24	6.28	104	91	1.33	18	6	3.52
LOT5_BO/CH1	LOT5_BO/CH1	Northbound	7	VAL_SL024_1_B	VAL_SL024_B	73054	81773	TRUE	288	317	233	340	281	183	221	73054_81773	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	238	241	0.18	20	34	2.62	23	43	3.45	142	159	1.37	17	30	2.56
LOT5_BO/CH2	LOT5_BO/CH2	Northbound	1	VAL_SL024_1_B	VAL_SL024_B	73054	1880	TRUE	178	133	129	205	179	169	308	73054_1880	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	141	126	1.30	16	2	4.68	22	5	4.59	107	101	0.60	27	13	3.09
LOT5_BOL1	LOT5_BOL1	Southbound	1	VAL_SL024_2_A	VAL_SL024_A	2676	95422	TRUE	275	382	220	320	312	197	293	2676_95422	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	258	298	2.37	18	18	0.06	36	67	4.36	168	191	1.69	10	9	0.22
LOT5_BOL2	LOT5_BOL2	Southbound	10	VAL_SL024_2_A	VAL_SL024_A	73056	1780	TRUE	63	70	52	80	94	79	119	73056_1780	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	84	53	3.75	4	6	1.23	6	11	1.75	67	41	3.61	4	5	0.30
LOT5_BOL1	LOT5_BOL1	Northbound	1	VAL_SL024_2_B	VAL_SL024_B	95422	2676	TRUE	278	288	203	309	276	198	320	95422_2676	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	240	263	1.44	9	6	0.91	28	19	1.82	164	176	0.89	12	8	1.09
LOT5_BOL2	LOT5_BOL2	Northbound	10	VAL_SL024_2_B	VAL_SL024_B	1780	73056	TRUE	60	82	62	77	112	82	114	1780_73056	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	100	59	4.67	5	8	1.02	6	15	2.70	71	45	3.32	5	8	1.32
LOT5_BO/NED6	LOT5_BO/NED6	Northbound	10	VAL_SL026_1_A	VAL_SL026_A	1884	73302	TRUE	368	504	265	425	494	265	413	1884_73302	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	406	407	0.02	34	35	0.22	54	62	1.03	186	185	0.07	45	45	0.01
LOT5_BO/NED6	LOT5_BO/NED6	Southbound	10	VAL_SL026_1_B	VAL_SL026_B	73302	1884	TRUE	347	313	244	396	361	249	444	73302_1884	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	265	220	2.87	39	38	0.21	57	55	0.21	174	169	0.35	43	43	0.01
LOT5_BO/NED3	LOT5_BO/NED3	Westbound	7	VAL_SL026_2_A	VAL_SL026_A	2672	1804	TRUE	235	177	139	257	202	149	244	2672_1804	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	170	152	1.36	12	4	2.74	21	20	0.17	126	117	0.81	7	5	0.84
LOT5_BO/NED5	LOT5_BO/NED5	Westbound	1	VAL_SL026_2_A	VAL_SL026_A	73304	1883	TRUE	71	87	59	80	60	50	112	73304_1883	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	41	61	2.82	8	14	2.01	11	12	0.23	39	46	1.06	4	6	0.91
LOT5_BO/NED3	LOT5_BO/NED3	Eastbound	7	VAL_SL026_2_B	VAL_SL026_B	1804	2672	TRUE	158	255	139	183	230	147	215	1804_2672	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	201	222	1.46	8	9	0.26	22	25	0.64	121	113	0.80	9	9	0.13
LOT5_BO/NED5	LOT5_BO/NED5	Eastbound	1	VAL_SL026_2_B	VAL_SL026_B	1883	73304	TRUE	88	84	61	99	119	55	72	1883_73304	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	104	73	3.24	3	3	0.09	12	8	1.37	42	49	1.11	5	4	0.34
LOT1_SH_DD1	LOT1_SH_DD1	Eastbound	1	VAL_SL029_1_A	VAL_SL029_A	2106	2100	TRUE	193	284	171	216	287	172	214	2106_2100	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	246	242	0.22	15	15	0.12	26	26	0.01	136	134	0.17	15	16	0.08
LOT1_SH_DD1	LOT1_SH_DD1	Westbound	1	VAL_SL029_1_B	VAL_SL029_B	2100	2106	TRUE	254	171	195	287	171	196	288	2100_2106	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	138	140	0.15	11	9	0.64	22	22	0.02	151	150	0.08	20	20	0.01
RSI_201	RSI_201	Eastbound	1	VAL_SL029_2_A	VAL_SL029_A	71175	44921	TRUE	180	172	169	206	146	165	205	71175_44921	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	105	146	3.66	26	12	3.23	14	14	0.13	125	145	1.79	25	8	4.16
RSI_202	RSI_202	Eastbound	1	VAL_SL029_2_A	VAL_SL029_A	2775	2774	TRUE	67	56	37	77	98	57	89	2775_2774	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	85	42	5.43	8	9	0.29	4	4	0.11	47	26	3.50	6	8	0.53
RSI_201	RSI_201	Westbound	1	VAL_SL029_2_B	VAL_SL029_B	44921	71175	TRUE	192	145	162	205	167	168	193	44921_71175	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	125	120	0.48	26	9	3.98	16	16	0.04	123	136	1.09	31	11	4.44
RSI_202	RSI_202	Westbound	1	VAL_SL029_2_B	VAL_SL029_B	2774	2775	TRUE	67	53	47	79	54	60	103	2774_2775	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	43	49	0.86	9	2	2.74	3	2	0.15	50	38	1.83	6	6	0.14
LOT5_DD/NED4	LOT5_DD/NED3	Eastbound	1	VAL_SL029_3_A	VAL_SL029_A	73212	1786	TRUE	387	443	404	480	268	339	346	73212_1786	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	156	328	11.04	91	77	1.55	21	38	3.15	210	277	4.33	97	83	1.43
LOT5_DD/NED5	LOT5_DD/NED5	Eastbound	1	VAL_SL029_3_A	VAL_SL029_A	73212	79004	TRUE	35	33	20	40	140	91	168	73212_79004	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	123	30	10.70	4	1	2.25	13	3	3.50	74	16	8.53	7	1	2.81
LOT5_DD/NED6	LOT5_DD/NED6	Northbound	1	VAL_SL029_3_A	VAL_SL029_A	44047	1765	TRUE	223	157	128	236	189	180	381	44047_1765	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	162	112	4.21	10	35	5.13	17	10	1.75	149	99	4.48	15	18	0.95
LOT5_DD/NED7	LOT5_DD/NED7	Southbound	1	VAL_SL029_3_A	VAL_SL029_A	95014	73200	TRUE	312	137	184	361	151	134	209	95014_73200	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	135	118	1.54	3	5	0.89	13	14	0.20	102	146	3.91	9	12	0.90
LOT5_DD/NED4	LOT5_DD/NED3	Westbound	1	VAL_SL029_3_B	VAL_SL029_B	1786	73212	TRUE	393	531	420	448	392	343	289	1786_73212	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	267	391	6.88	72	64	0.99	53	75	2.81	231	298	4.11	76	78	0.23
LOT5_DD/NED5	LOT5_DD/NED5	Westbound	1	VAL_SL029_3_B	VAL_SL029_B	79004	73212	TRUE	19	44	17	21	184	88	120	79004_73212	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	160	38	12.30	9	2	2.80	16	5	3.49	74	15	8.94	4	1	2.36
LOT5_DD/NED6	LOT5_DD/NED6	Southbound	1	VAL_SL029_3_B	VAL_SL029_B	1765	44047	TRUE	144	244	150	165	311	172	195	1765_44047	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	269	201	4.45	14	24	2.21	27	19	1.63	148	120	2.39	11	17	1.80
LOT5_DD/NED7	LOT5_DD/NED7	Northbound	1	VAL_SL029_3_B	VAL_SL029_B	73200	95014	TRUE	145	279	162	161	209	139	209	73200_95014	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	155	226	5.16	10	11	0.50	44	41	0.44	110	133	2.02	9	9	0.07
LOT5_DD/NED1	LOT5_DD/NED1	Eastbound	9	VAL_SL029_4_A	VAL_SL029_A	95017	95018	TRUE	43	68	40	67	45	61	68	95017_95018	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	30	40	1.80	4	7	1.27	12	21	2.30	49	22	4.47	5	4	0.09
LOT5_DD/NED2	LOT5_DD/NED2	Eastbound	1	VAL_SL029_4_A	VAL_SL029_A	73307	99831	TRUE	414	547	371	469	551	259	325	73307_99831	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	464	434	1.39	42	52	1.49	46	61	2.12	210	285	4.77	20	43	4.25
LOT5_DD/NED3	AVERAGE	Northbound	1	VAL_SL029_4_A	VAL_SL029_A	22985	95013	TRUE	249	332	134	256	168	138	188	22985_95013	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	128	305	12.00	20	2	5.33	20	25	0.98	99	128	2.67	21	1	5.99
LOT5_NED4	LOT5_NED4	Eastbound	1	VAL_SL029_4_A	VAL_SL029_A	95017	1787	TRUE	147	215	183	171	394	266	382	95017_1787	VAL	TRUE	FALSE	FALSE	FALSE

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	PM (1700-1800) Car Flow	AM (0800-0900) All Flow	IP (1200-1300) All Flow	PM (1700-1800) All Flow	AM (0800-0900) All Count	IP (1200-1300) All Count	PM (1700-1800) All Count	A_B_LU	Classification	In Area	In Supertram Area	In Innovation Corridor Area	In Pan Northern Connectivity Area	In HS2 Area	AM Car Count	AM Car Flow	GEH	AM OGV Count	AM OGV Flow	GEH	AM LGV Count	AM LGV Flow	GEH	IP Car Count	IP Car Flow	GEH	IP OGV Count	IP OGV Flow	GEH
LOT1_ADDED16	LOT1_ADDED16	Eastbound	10	VAL_SL036_1_A	VAL_SL036_A	8587	85870	TRUE	324	472	382	354	623	377	346	8587_85870	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	596	447	6.53	6	5	0.65	21	20	0.14	329	333	0.18	14	15	0.34
LOT1_ADDED15	LOT1_ADDED15	Southbound	10	VAL_SL036_1_B	VAL_SL036_B	1733	9375	TRUE	577	543	570	601	434	567	564	1733_9375	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	382	491	5.20	4	4	0.12	48	48	0.00	502	505	0.12	15	15	0.10
LOT1_ADDED16	LOT1_ADDED16	Westbound	10	VAL_SL036_1_B	VAL_SL036_B	85870	8587	TRUE	619	410	394	646	535	390	756	85870_8587	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	481	357	6.07	11	10	0.32	43	43	0.05	344	348	0.18	12	11	0.10
SHF-EXT-ATC_2	SHF-EXT-MCC_2	Northbound	7	VAL_SL041_1_A	VAL_SL041_A	1300	1346	TRUE	518	973	707	581	955	567	543	1300_1346	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	849	855	0.19	30	33	0.51	76	85	1.05	478	587	4.74	27	36	1.60
SHF-EXT-ATC_40	SHF-EXT-MCC_40	Northbound	7	VAL_SL041_1_A	VAL_SL041_A	5116	1362	TRUE	77	282	0	83	335	134	111	5116_1362	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	278	241	2.35	6	3	1.45	50	38	1.80	104	0	14.43	9	0	4.21
SHF-EXT-ATC_2	SHF-EXT-MCC_2	Southbound	7	VAL_SL041_1_B	VAL_SL041_B	1404	1484	TRUE	763	475	611	823	463	530	808	1404_1484	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	338	353	0.76	36	35	0.08	89	88	0.13	444	515	3.28	19	25	1.21
SHF-EXT-ATC_40	SHF-EXT-MCC_40	Southbound	7	VAL_SL041_1_B	VAL_SL041_B	1362	5116	TRUE	116	51	80	132	101	162	251	1362_5116	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	76	28	6.60	4	3	0.54	21	20	0.18	126	53	7.71	11	5	2.07
SHF-EXT-ATC_10	SHF-EXT-MCC_10	Northbound	7	VAL_SL041_2_A	VAL_SL041_A	1860	1095	TRUE	114	230	126	125	205	75	128	1860_1095	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	151	183	2.47	12	6	1.94	42	40	0.23	59	111	5.62	4	4	0.06
SHF-EXT-ATC_23	SHF-EXT-MCC_23	Northbound	7	VAL_SL041_2_A	VAL_SL041_A	13740	63570	TRUE	393	557	408	404	651	475	443	13740_63570	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	577	479	4.28	33	38	0.69	40	40	0.05	414	348	3.39	36	35	0.16
SHF-EXT-ATC_10	SHF-EXT-MCC_10	Southbound	7	VAL_SL041_2_B	VAL_SL041_B	1095	1860	TRUE	24	34	37	33	73	41	42	1095_1860	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	51	20	5.31	6	3	1.82	15	12	0.94	24	24	0.06	5	3	1.26
SHF-EXT-ATC_23	SHF-EXT-MCC_23	Southbound	7	VAL_SL041_2_B	VAL_SL041_B	63570	13740	TRUE	793	518	514	846	482	478	889	63570_13740	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	343	366	1.18	50	56	0.78	89	97	0.84	360	384	1.24	42	47	0.77
SHF-EXT-ATC_11	SHF-EXT-MCC_11	Southbound	7	VAL_SL041_3_B	VAL_SL041_B	1107	1375	TRUE	144	199	217	152	206	210	236	1107_1375	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	198	187	0.82	6	6	0.14	2	6	1.89	193	200	0.51	8	8	0.00
SHF-EXT-ATC_24	SHF-EXT-MCC_24	Northbound	10	VAL_SL042_1_A	VAL_SL042_A	22120	2219	TRUE	560	721	609	620	654	612	626	22120_2219	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	560	624	2.63	51	49	0.31	43	48	0.69	481	482	0.04	51	50	0.24
SHF-EXT-ATC_31	SHF-EXT-MCC_31	Northbound	10	VAL_SL042_1_A	VAL_SL042_A	9440	2220	TRUE	941	904	763	999	1001	770	1009	9440_2220	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	910	815	3.21	34	34	0.03	57	55	0.27	658	658	0.01	39	32	1.29
SHF-EXT-ATC_24	SHF-EXT-MCC_24	Southbound	10	VAL_SL042_1_B	VAL_SL042_B	2219	22120	TRUE	745	572	613	815	540	630	871	2219_22120	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	433	455	1.08	36	42	0.87	71	75	0.44	511	498	0.60	52	51	0.20
SHF-EXT-ATC_31	SHF-EXT-MCC_31	Southbound	10	VAL_SL042_1_B	VAL_SL042_B	2220	9440	TRUE	1219	997	873	1276	1067	883	1364	2220_9440	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	921	867	1.80	39	23	2.87	107	107	0.03	760	750	0.37	33	33	0.03
LOT1_10	LOT1_10	Northbound	7	VAL_SL044_1_A	VAL_SL044_A	1522	8947	TRUE	188	378	147	211	456	234	253	1522_8947	VAL	TRUE	TRUE	TRUE	FALSE	FALSE	366	325	2.21	42	25	3.00	49	28	3.25	189	119	5.61	17	11	1.38
SHF-EXT-ATC_14	SHF-EXT-MCC_14	Westbound	10	VAL_SL044_1_A	VAL_SL044_A	1376	1862	TRUE	278	573	335	300	568	252	285	1376_1862	VAL	TRUE	TRUE	TRUE	FALSE	FALSE	499	488	0.50	31	23	1.39	38	61	3.27	210	275	4.23	14	18	1.16
LOT1_10	LOT1_10	Southbound	7	VAL_SL044_1_B	VAL_SL044_B	8947	1522	TRUE	476	254	255	521	243	273	471	8947_1522	VAL	TRUE	TRUE	TRUE	FALSE	FALSE	217	227	0.70	8	8	0.00	18	19	0.24	224	209	1.08	14	16	0.56
SHF-EXT-ATC_14	SHF-EXT-MCC_14	Eastbound	10	VAL_SL044_1_B	VAL_SL044_B	1862	1376	TRUE	189	267	318	233	282	298	339	1862_1376	VAL	TRUE	TRUE	TRUE	FALSE	FALSE	243	222	1.34	14	16	0.45	25	28	0.69	241	257	1.06	17	15	0.49
LOT1_22	LOT1_22	Southbound	7	VAL_SL045_1_A	VAL_SL045_A	7382	8828	TRUE	339	559	365	381	507	348	392	7382_8828	VAL	TRUE	TRUE	TRUE	FALSE	FALSE	402	445	2.06	47	52	0.65	58	62	0.54	226	231	0.34	59	58	0.05
LOT1_23	LOT1_23	Southbound	7	VAL_SL045_1_A	VAL_SL045_A	7222	72210	TRUE	555	1001	545	634	1111	580	670	7222_72210	VAL	TRUE	TRUE	TRUE	FALSE	FALSE	908	803	3.60	59	60	0.10	143	138	0.45	423	412	0.52	64	52	1.53
LOT1_22	LOT1_22	Northbound	7	VAL_SL045_1_B	VAL_SL045_B	8828	7382	TRUE	338	215	217	390	152	211	290	8828_7382	VAL	TRUE	TRUE	TRUE	FALSE	FALSE	82	133	4.99	34	45	1.74	37	37	0.04	118	125	0.63	45	45	0.00
LOT1_23	LOT1_23	Northbound	7	VAL_SL045_1_B	VAL_SL045_B	72210	7222	TRUE	721	595	700	794	679	719	894	72210_7222	VAL	TRUE	TRUE	TRUE	FALSE	FALSE	520	444	3.44	71	62	1.16	89	89	0.10	526	506	0.90	80	81	0.07
LOT5_BO6	LOT5_BO6	Westbound	7	VAL_SL047_1_A	VAL_SL047_A	95009	95008	TRUE	129	266	137	143	208	113	210	95009_95008	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	168	251	5.71	19	1	5.90	21	15	1.49	74	117	4.37	21	1	5.95
LOT5_BO7	LOT5_BO7	Northbound	7	VAL_SL047_1_A	VAL_SL047_A	95011	95008	TRUE	86	17	7	123	264	128	186	95011_95008	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	224	13	19.45	16	1	5.35	24	4	5.34	91	4	12.58	13	1	4.83
LOT5_BO6	LOT5_BO6	Eastbound	7	VAL_SL047_1_B	VAL_SL047_B	95008	95009	TRUE	211	228	130	227	210	118	228	95008_95009	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	175	214	2.77	15	9	1.75	19	5	4.17	80	113	3.33	19	10	2.34
LOT5_BO7	LOT5_BO7	Southbound	7	VAL_SL047_1_B	VAL_SL047_B	95008	95011	TRUE	248	138	127	292	159	144	290	95008_95011	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	122	82	3.96	11	17	1.40	25	39	2.54	106	74	3.41	15	17	0.53
LOT5_RO/NED1	LOT5_RO/NED1	Northbound	1	VAL_SL048_1_A	VAL_SL048_A	80942	47216	TRUE	197	189	129	218	218	136	237	80942_47216	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	179	168	0.83	17	8	2.44	23	13	2.24	105	102	0.27	12	12	0.18
LOT5_RO/NED1	LOT5_RO/NED1	Southbound	1	VAL_SL048_1_B	VAL_SL048_B	47216	80942	TRUE	195	194	124	230	194	130	234	47216_80942	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	152	150	0.17	22	23	0.21	20	20	0.09	94	89	0.61	13	13	0.02
LOT5_BOL4	LOT5_BOL4	Northbound	10	VAL_SL048_2_A	VAL_SL048_A	73046	1764	TRUE	370	536	324	420	712	480	493	73046_1764	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	600	457	6.25	38	22	2.85	74	57	2.10	388	245	8.03	42	28	2.34
LOT5_BOL5	LOT5_BOL5	Westbound	1	VAL_SL048_2_A	VAL_SL048_A	43803	43417	TRUE	535	720	559	634	549	407	567	43803_43417	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	396	528	6.15	88	108	2.03	65	84	2.22	263	393	7.18	84	107	2.30
LOT5_BOL4	LOT5_BOL4	Southbound	10	VAL_SL048_2_B	VAL_SL048_B	1764	73046	TRUE	625	480	370	697	488	471	819	1764_73046	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	378	400	1.07	52	16	6.17	57	64	0.92	381	294	4.71	40	24	2.91
LOT5_BOL5	LOT5_BOL5	Eastbound	1	VAL_SL048_2_B	VAL_SL048_B	43417	43803	TRUE	558	569	478	666	585	390	600	43417_43803	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	422	384	1.86	82	119	3.69	81	66	1.79	247	323	4.50	83	100	1.77
LOT2_ADD3	LOT2_ADD3	Westbound	1	VAL_SL050_1_A	VAL_SL050_A	3466	64799	TRUE	595	632	610	770	674	630	781	3466_64799	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	442	406	1.74	151	145	0.48	81	81	0.01	327	309	1.02	208	207	0.08
LOT2_ADD3	LOT2_ADD3	Eastbound	1	VAL_SL050_1_B	VAL_SL050_B	64799	3466	TRUE	505	720	605	697	739	613	713	64799_3466	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	472	454	0.84	143	142	0.11	124	125	0.03	324	317	0.39	209	207	0.11
LOT3_BA/RO1	LOT3_BA/RO1	Northbound	10	VAL_SL050_2_A	VAL_SL050_A	64807	19155	TRUE	378	255	255	406	240	270	529	64807_19155	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	191	227	2.48	18	1	5.44	31	27	0.84	220	213	0.45	14	9	1.51
LOT4_BA/DO2	LOT4_BA/DO2	Westbound	1	VAL_SL050_2_A	VAL_SL050_A	64797	19103	TRUE	172	124	78	213	128	63	115	64797_19103	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	114	90	2.39	4	21	4.96	10	13	0.93	54	61	0.84	4	8	1.75
LOT3_BA/RO1	LOT3_BA/RO1	Southbound	10	VAL_SL050_2_B	VAL_SL050_B	19155	64807	TRUE	303	485	268	353	546	260	286	19155_64807	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	493	446	2.15	12	3	3.32	42	36	0.99	209	226	1.14	15	6	2.86
LOT4_BA/DO2	LOT4_BA/DO2	Eastbound	1	VAL_SL050_2_B	VAL_SL050_B	19103	64797	TRUE	72	163	67	88	109	81	160	19103_64797	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	95	135	3.77	5	14	2.86	9	14	1.55	66	49	2.26	6	10	1.48
HS2_566	LOT3_BA/RO2_Adj	Westbound	1	VAL_SL050_3_A	VAL_SL050_A	87407	3067	TRUE	976	1157	954	1055	1286	956	1061	87407_3067	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	1,152	1,042	3.33	51	42	1.37	82	73	1.10	809	808	0.04	59	59	0.06
HS2_566	LOT3_BA/RO2_Adj	Eastbound	1	VAL_SL050_3_B	VAL_SL050_B	3067	87407	TRUE	1034	790	952	1114	808	965	1133	3067_87407	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	700	684	0.63	45	42	0.45	63	64	0.12	823	810	0.46	57	57	0.00
LOT3_BA/RO2	LOT3_BA/RO2	Northbound	10	VAL_SL050_4_A	VAL_SL050_A	3064	3067	TRUE	549	630	494	597	671	490	639	3064_3067	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	601	559	1.75	27	26	0.12	43	45	0.25	415	420	0.25	30	29	0.32
LOT3_BA/RO2	LOT3_BA/RO2	Southbound	10	VAL_SL050_4_B	VAL_SL050_B	3067	3064	TRUE	681	502	454	734	532	460	748	3067_3064	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	461	431	1.40	30	29	0.09	41	42	0.11	392	386	0.31	27	27	0.03
LOT4_ADD20	AVERAGE	Westbound	10	VAL_SL052_1_A	VAL_SL052_A	11057	10082	TRUE	327	506	390	357	317	262	258	11057_10082	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	264	447	9.70	19	7	3.40	34	52	2.76	212	324	6.84	19	13	1.49
LOT4_DO25	LOT4_DO25	Southbound	10	VAL_SL052_1_A	VAL_SL052_A	50143	11058	TRUE	428	542	435	468	687	565	605	50143_11058	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	642	498	6.02	6	17	3.01	39	28	1.94	516	401	5.38	10	16	1.61
LOT4_ADD20	AVERAGE	Eastbound	10	VAL_SL052_1_B	VAL_SL052_B	10082	11057	TRUE	536	551	507	601	210	276	366	10082_11057	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	175	484	17.01	13	11	0.61	23	57	5.41	223	439	11.86	20	12	2.08
LOT4_DO25	LOT4_DO25	Northbound	10	VAL_SL052_1_B	VAL_SL052_B	11058	50143	TRUE	323	110	244	350	454	519	628	11058_50143	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	405	90	20.02	9	11	0.72	41	9	6.44	466	209	14.04	10	16	1.74
LOT4_DO13	LOT4_DO13	Southbound	10	VAL_SL053_1_A	VAL_SL053_A	74047	85046	TRUE	184	198	172	213	199	176	213	74047_85046	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	176	176	0.05	7	5	0.63	17	17	0.02	150	148	0.23	6	6	0.12
LOT4_DO28	LOT4_DO28	Southbound	1	VAL_SL053_1_A	VAL_SL053_A	3068	74108	TRUE	199	213	155	241	212	154	235	3068_74108	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	165	164	0.04	13	15	0.46	34	35	0.04	111	111	0.05	15	16	0.20
LOT4_DO13	LOT4_DO13	Northbound	10	VAL_SL053_1_B	VAL_SL053_B	85046	74047	TRUE	166	229	180	191	232	184	214	85046_74047	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	207	206	0.08	4	2	0.95	21	21	0.04	160	158	0.09	7	4	0.97
LOT4_DO28	LOT4_DO28	Northbound	1	VAL_SL053_1_B	VAL_SL053_B	74108	3068	TRUE	162	211	151	196	207	147	193	74108_3068	VAL	TRUE	FALSE	FALSE	TRUE	FALSE	164	166	0.15	17	18	0.41	26	26	0.03	107	108	0.10	15	17	0.57
LOT3_2	LOT3_2	Southbound	10	VAL_SL054_1_A	VAL_SL054_A	79321	45680	TRUE	570	741	576	668	768	579	679	79321_45680	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	612	587	1.02	46	45	0.21	110	109	0.10	444	442	0.09	55	54	0.20
LOT3_5	LOT3_5	Westbound	1	VAL_SL054_1_A	VAL_SL054_A	19298	19248	TRUE	478	646	480	549	661	475	566	19298_19248	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	575	562	0.55	36	35	0.17	50	49	0.12	382	389	0.36	32	30	0.42
LOT3_2	LOT3_2	Northbound	10	VAL_SL054_1_B	VAL_SL054_B	45680	79321	TRUE	636	609	562	714	603	564	754	45680_79321	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	465	472	0.33	63	63	0.02	75	74	0.07	429	430	0.02	58	56	0.21
LOT3_5	LOT3_5	Eastbound	1	VAL_SL054_1_B	VAL_SL054_B	19248	19298	TRUE	584	558	475	664	550	460	668	19248_19298	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	443	450	0.33	38	38	0.01	69	70	0.13	368	383	0.78	33	33	0.00
LOT3_4	LOT3_4	Northbound	10	VAL_SL054_2_A	VAL_SL054_A	19104	19114	TRUE	631	752	687	712	823	742	790	19104_19114	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	660	589	2.82	51	51	0.05	112	112	0.03	604	548	2.33	44	45	0.19
LOT3_22	LOT3_22	Northbound	1	VAL_SL054_2_A	VAL_SL054_A	19200	32897	TRUE	653	612	478	769	624	488	780	19200_32897	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	477	468	0.42	47	46	0.20	100	98	0.14	372	365	0.36	41	39	0.40
LOT3_ADD4	LOT3_ADD4	Northbound	1	VAL_SL054_2_A	VAL_SL054_A	99753	99754	TRUE	240	375	207	274	262	160	204	99753_99754	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	239	346	6.28	4	6	0.98	19	23	0.79	130	176	3.72	7	8	0.42
LOT3_4	LOT3_4	Southbound	10	VAL_SL054_2_B	VAL_SL054_B	19114	19104	TRUE	617	620	605	694	682	749	874	19114_19104	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	520	466	2.42	45	43	0.33	118	112	0.55	608	479	5.56	44	42	0.24
LOT3_22	LOT3_22	Southbound	1	VAL_SL054_2_B	VAL_SL054_B	32897	19200	TRUE	467	435	446	519	453	465	551	32897_19200	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	329	310	1.01	48	48	0.01	77	77	0.01	360	344	0.86	40	38	0.33
LOT3_ADD4	LOT3_ADD4	Southbound	1	VAL_SL054_2_B	VAL_SL054_B	99754	99753	TRUE	435	244	294	472	215	161	297	99754_99753	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	172	199	1.96	7	8	0.14	36	38	0.34	137	257	8.51	6	8	0.44
LOT3_26	LOT3_26	Southbound	10	VAL_SL060_1_A	VAL_SL060_A	19380	19354	TRUE	78	62	42	85	193	178	347	19380_19354	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	157	56	9.77	11	1	4.13	26	6	5.08	139	38	10.75	14	1	4.76
LOT3_27	AVERAGE	Eastbound	1	VAL_SL060_1_A	VAL_SL060_A	45587	46003	TRUE	414	410	336	482	310	209	279	45587_46003	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	236	305	4.18	38	49	1.75	37	57	2.87	150	242	6.56	32	45	2.12
LOT3_26	LOT3_26	Northbound	10	VAL_SL060_1_B	VAL_SL060_B	19354	19380	TRUE	129	137	62	144	306	181	223	19354_19380	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	240	123	8.64	21	5	4.30	46	8	7.34	141	56	8.60	16	1	5.08
LOT3_27	AVERAGE	Westbound	1	VAL_SL060_1_B	VAL_SL060_B	46003	45587	TRUE	332	533	329	390	383	225	310	46003_45587	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	291	392	5.44	46	59	1.73	45	83	4.66	162	235	5.17	34	46	1.83
LOT 3_RADAR_SH/BA3	LOT3_SH/BA3	Northbound	1	VAL_SL061_1_A	VAL_SL061_A	3565	9359	TRUE	556	811	489	646	845	494	653	3565_9359	VAL	TRUE	FALSE	TRUE	FALSE	FALSE	721	695	0.98	52	47	0.75	73	70	0.31	371	367	0.20	55	54	0.13
LOT 3_RADAR_SH/BA3	LOT3_SH/BA3	Southbound	1	VAL_SL061_1_B	VAL_SL061_B	9359	3565	TRUE	649	485	472	724	535	477	763	9359_3565	VAL	TRUE	FALSE	TRUE	FALSE	FALSE	385	337	2.48	63	61	0.27	88	87	0.10	360	357	0.15	53	51	0.28
LOT2_RO/SH14	LOT2_RO/SH14	Eastbound	1	VAL_SL061_2_A	VAL_SL061_A	7047	7328	TRUE	725	676	598	873	609	597	888	7047_7328	VAL	TRUE	FALSE	TRUE	FALSE	FALSE	484	533	2.17	24	41	2.96	101	102	0.09	451	439	0.55	57	71	1.76
LOT3_SH/BA1	LOT3_SH/BA1	Southbound	10	VAL_SL061_2_A	VAL_SL061_A	2237	3078	TRUE	562	430	290	610	576	316	536	2237_3078	VAL	TRUE	FALSE	TRUE	FALSE	FALSE	517	381	6.45	9	12	0.81	49	37	1.89	271	243	1.75	10	11	0.15
LOT3_SH/BA2	LOT3_SH/BA2	Northbound	10	VAL_SL061_2_A	VAL_SL061_A	8415	3080	TRUE	302	316	222	321	279	212	387	8415_3080	VAL	TRUE	FALSE	TRUE	FALSE	FALSE	208	254	3.01	34	13	4.34	37	49	1.91	150	175	2.00	32	17	2.96
LOT2_RO/SH14	LOT2_RO/SH14	Westbound	1	VAL_SL061_2_B	VAL_SL061_B	7328	7047	TRUE	569	940	521	700	910	535	732	7328_7047	VAL	TRUE	FALSE	TRUE	FALSE	FALSE	662	667	0.21	87	104	1.70	161	170	0.66	398	364	1.74	53	72	2.42
LOT3_SH/BA1	LOT3_SH/BA1	Northbound	10	VAL_SL061_2_B	VAL_SL061_B	3078	2237	TRUE	476	486	246	519	300	274	519	3078_2237	VAL	TRUE	FALSE	TRUE	FALSE	FALSE	259	437	9.52	12	8	1.18	29	41	1.95	237	209	1.85	9	7	0.97
LOT3_SH/BA2	LOT3_SH/BA2	Southbound	10	VAL_SL061_2_B	VAL_SL061_B	3080	8415	TRUE	274	263	170	316	447	158	314	3080_8415	VAL	TRUE	FALSE	TRUE	FALSE	FALSE	393	225	9.55	21	16	1.32	33	23	1.99	97	127	2.80	32	16	3.33
LOT5_ADDED1	LOT5_ADDED1	Westbound	7	VAL_SL065_1_A	VAL_SL065_A	83321	81593	TRUE	66	136	99	81	219	168	303	83321_81593	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	190	123	5.32	4	4	0.01	25	8	4.16	135	69	6.51	11	8	1.11
LOT5_ADDED1	LOT5_ADDED1	Eastbound	7	VAL_SL065_1_B	VAL_SL065_B	81593	83321	TRUE	140	188	152	169	337	153	181	81593_83321	VAL	TRUE	FALSE	FALSE	FALSE	FALSE

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	PM (1700-1800) Car Flow	AM (0800-0900) All Flow	IP (1200-1300) All Flow	PM (1700-1800) All Flow	AM (0800-0900) All Count	IP (1200-1300) All Count	PM (1700-1800) All Count	A_B_LU	Classification	In Area	In Supertram Area	In Innovation Corridor Area	In Pan Northern Connectivity Area	In HS2 Area	AM Car Count	AM Car Flow	GEH	AM OGV Count	AM OGV Flow	GEH	AM LGV Count	AM LGV Flow	GEH	IP Car Count	IP Car Flow	GEH	IP OGV Count	IP OGV Flow	GEH
LOT5_CH/NED20	LOT5_CH/NED20	Northbound	10	VAL_SL072_5_B	VAL_SL072_B	83345	81271	TRUE	271	230	212	300	233	220	309	83345_81271	VAL	TRUE	TRUE	FALSE	FALSE	FALSE	181	180	0.07	26	25	0.28	25	25	0.04	158	162	0.35	35	22	2.35
M180_EB_J1J2	DFT_M180_EB	Eastbound	5	CAL_B14_A	CAL_B14_A	4255	4283	FALSE	1452	1731	1513	2178	2374	1887	2221	4255_4283	CAL	FALSE	FALSE	FALSE	FALSE	FALSE	1,158	830	10.41	882	666	7.77	334	235	5.89	843	634	7.71	816	710	3.84
M180_WB_J1J2	DFT_M180_WB	Westbound	5	CAL_B14_B	CAL_B14_B	4285	4263	FALSE	1056	2291	1244	1643	2707	1982	1986	4285_4263	CAL	FALSE	FALSE	FALSE	FALSE	FALSE	1,028	818	6.89	1,383	1,244	3.82	296	229	4.18	943	569	13.61	751	519	9.24
LOT1_1	LOT1_1	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	7416	7557	FALSE	335	541	378	367	598	419	475	7416_7557	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	507	464	1.93	31	39	1.28	60	37	3.26	359	300	3.23	12	46	6.20
LOT1_2	LOT1_2	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	2273	2272	FALSE	221	285	222	247	417	252	411	2273_2272	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	367	236	7.55	16	14	0.62	34	34	0.15	218	185	2.34	10	10	0.05
LOT1_3	LOT1_3	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	2964	2963	FALSE	394	643	376	434	489	326	408	2964_2963	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	432	582	6.64	14	23	2.06	42	38	0.66	267	319	3.02	22	27	1.03
LOT1_5	LOT1_5	Northbound	7	VAL_SL9999_A	VAL_SL9999_A	8512	1528	FALSE	420	577	454	469	782	595	490	8512_1528	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	700	502	8.10	37	41	0.76	45	34	1.75	463	356	5.33	59	35	3.43
LOT1_24	LOT1_24	Southbound	7	VAL_SL9999_A	VAL_SL9999_A	8864	7540	FALSE	482	565	422	539	787	659	686	8864_7540	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	589	407	8.16	73	61	1.45	126	97	2.71	480	315	8.27	76	41	4.62
LOT1_SH_DC4	LOT1_SH_DC4	Westbound	10	VAL_SL9999_A	VAL_SL9999_A	2295	2734	FALSE	458	508	304	480	312	261	319	2295_2734	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	271	427	8.37	9	36	5.58	32	44	2.02	209	265	3.65	20	15	1.20
LOT1_SH1	LOT1_SH1	Northbound	1	VAL_SL9999_A	VAL_SL9999_A	2451	2498	FALSE	13	10	8	15	27	26	65	2451_2498	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	23	6	4.57	3	1	1.58	1	3	1.76	18	6	3.34	4	0	2.46
LOT1_ADDED17	LOT1_ADDED17	Eastbound	10	VAL_SL9999_A	VAL_SL9999_A	2391	2390	FALSE	93	184	112	97	546	227	255	2391_2390	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	511	170	18.47	8	8	0.24	27	5	5.34	196	103	7.64	7	3	1.87
LOT2_2	LOT2_2	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	7608	7615	FALSE	469	528	332	511	659	557	795	7608_7615	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	609	456	6.60	8	25	4.20	42	47	0.66	484	273	10.87	15	23	1.92
LOT2_8	LOT2_8	Northbound	7	VAL_SL9999_A	VAL_SL9999_A	7646	7645	FALSE	489	383	344	537	497	471	580	7646_7645	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	366	247	6.81	60	92	3.63	70	44	3.38	341	231	6.50	66	78	1.40
LOT2_22	LOT2_22	Northbound	10	VAL_SL9999_A	VAL_SL9999_A	8252	1871	FALSE	522	552	407	574	567	424	602	8252_1871	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	506	492	0.61	17	9	2.08	45	50	0.79	355	350	0.24	19	13	1.69
LOT2_23	LOT2_23	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	3342	3335	FALSE	345	288	172	376	459	298	387	3342_3335	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	394	267	6.96	17	5	3.81	48	16	5.79	250	160	6.28	14	2	4.14
LOT2_27	LOT2_27	Southbound	1	VAL_SL9999_A	VAL_SL9999_A	3128	3129	FALSE	710	1103	625	777	592	506	471	3128_3129	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	430	808	15.20	87	88	0.13	76	207	11.03	353	516	7.79	68	44	3.29
LOT3_6	LOT3_6	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	47712	19140	FALSE	347	271	248	366	285	198	266	47712_19140	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	245	252	0.46	13	4	3.20	28	15	2.71	168	230	4.44	9	4	1.76
LOT3_7	LOT3_7	Southbound	1	VAL_SL9999_A	VAL_SL9999_A	19168	71227	FALSE	48	50	35	68	294	231	332	19168_71227	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	249	40	17.47	17	3	4.45	28	7	4.84	179	28	14.80	20	3	4.83
LOT3_17	LOT3_17	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	69515	19163	FALSE	394	636	507	455	463	394	468	69515_19163	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	395	589	8.73	22	15	1.68	46	32	2.24	323	429	5.48	22	29	1.37
LOT3_25	LOT3_25	Northbound	10	VAL_SL9999_A	VAL_SL9999_A	3552	99750	FALSE	332	211	175	354	352	312	537	3552_99750	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	281	189	5.97	11	5	2.01	60	16	7.11	239	148	6.57	16	6	3.01
LOT3_BA/RO3	LOT3_BA/RO3	Eastbound	1	VAL_SL9999_A	VAL_SL9999_A	3069	1737	FALSE	178	189	128	186	192	109	199	3069_1737	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	164	183	1.41	8	1	3.41	20	6	3.89	88	122	3.29	10	1	3.75
LOT3_BA/RO5	LOT3_BA/RO5	Northbound	1	VAL_SL9999_A	VAL_SL9999_A	3096	3097	FALSE	103	66	60	109	85	86	144	3096_3097	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	62	58	0.52	13	1	4.50	10	7	0.94	69	55	1.75	7	1	3.17
LOT3_SH/BA14	LOT3_SH/BA14	Eastbound	1	VAL_SL9999_A	VAL_SL9999_A	19266	45599	FALSE	430	573	588	608	686	658	575	19266_45599	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	465	347	5.83	128	140	1.02	93	85	0.82	349	286	3.50	200	193	0.50
LOT4_BA3	LOT4_BA3	Northbound	1	VAL_SL9999_A	VAL_SL9999_A	1768	48804	FALSE	315	293	209	377	466	311	504	1768_48804	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	388	227	9.21	20	7	3.32	59	59	0.07	249	156	6.52	22	8	3.49
LOT4_DO3A	LOT4_DO3A	Northbound	10	VAL_SL9999_A	VAL_SL9999_A	91610	91611	FALSE	320	650	338	380	677	309	336	91610_91611	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	580	507	3.14	52	98	5.35	45	45	0.04	251	230	1.37	19	70	7.59
LOT4_DO4A	LOT4_DO4A	Eastbound	11	VAL_SL9999_A	VAL_SL9999_A	74235	50149	FALSE	794	1082	833	902	1037	780	904	74235_50149	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	848	850	0.07	73	104	3.23	117	129	1.10	610	612	0.09	64	117	5.61
LOT4_DO6A	LOT4_DO6A	Westbound	10	VAL_SL9999_A	VAL_SL9999_A	9521	20066	FALSE	933	1330	665	1226	1236	814	1366	9521_20066	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	902	597	11.14	165	590	21.85	169	142	2.11	480	400	3.81	189	199	0.69
LOT4_DO18	LOT4_DO18	Southbound	7	VAL_SL9999_A	VAL_SL9999_A	3879	11660	FALSE	285	104	260	311	499	467	624	3879_11660	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	397	82	20.31	46	10	6.85	56	11	7.74	346	217	7.69	57	21	5.72
LOT4_DO27	LOT4_DO27	Westbound	10	VAL_SL9999_A	VAL_SL9999_A	16099	20048	FALSE	800	1088	750	860	1065	743	694	16099_20048	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	825	960	4.53	86	15	10.02	154	112	3.61	520	635	4.77	94	11	11.55
LOT4_DO29	LOT4_DO29	Eastbound	10	VAL_SL9999_A	VAL_SL9999_A	74169	74005	FALSE	270	261	236	333	360	264	374	74169_74005	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	281	190	5.91	28	39	1.99	52	32	3.04	194	163	2.27	36	42	0.94
LOT5_CH1	LOT5_CH1	Northbound	8	VAL_SL9999_A	VAL_SL9999_A	81227	83136	FALSE	830	1499	978	946	1221	1085	1091	81227_83136	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	991	1,312	9.45	103	65	4.13	127	122	0.43	885	798	2.98	103	87	1.64
LOT5_CH3	LOT5_CH3	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	81730	83143	FALSE	628	839	823	764	769	705	650	81730_83143	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	604	677	2.91	101	81	2.08	64	81	1.95	525	619	3.92	107	90	1.78
LOT5_CH4	AVERAGE	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	79002	81140	FALSE	42	186	25	47	640	370	418	79002_81140	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	524	174	18.76	45	0	9.37	71	12	9.21	294	21	21.81	31	0	7.77
LOT5_CH6	LOT5_CH6	Southbound	8	VAL_SL9999_A	VAL_SL9999_A	81641	81644	FALSE	260	500	282	295	656	304	371	81641_81644	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	598	451	6.40	13	9	1.23	46	41	0.79	256	228	1.80	12	13	0.16
LOT5_CH7	LOT5_CH7	Southbound	8	VAL_SL9999_A	VAL_SL9999_A	81645	1799	FALSE	198	420	202	258	586	487	529	81645_1799	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	490	332	7.77	25	11	3.28	70	76	0.67	419	124	17.87	17	10	2.01
LOT5_CH11	LOT5_CH11	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	81151	83244	FALSE	252	361	224	285	652	380	458	81151_83244	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	598	323	12.84	12	7	1.55	41	31	1.69	330	181	9.36	13	11	0.84
LOT5_CH/NED19	AVERAGE	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	1867	79005	FALSE	498	666	323	535	590	373	420	1867_79005	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	491	561	3.04	35	33	0.47	64	73	1.09	302	274	1.70	27	15	2.58
LOT5_DD7	LOT5_DD7	Northbound	1	VAL_SL9999_A	VAL_SL9999_A	1746	28206	FALSE	134	204	169	205	458	388	508	1746_28206	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	295	90	14.77	124	71	5.42	38	43	0.65	221	63	13.33	116	70	4.78
LOT5_DD9	LOT5_DD9	Eastbound	1	VAL_SL9999_A	VAL_SL9999_A	93719	1802	FALSE	83	67	53	87	33	18	37	93719_1802	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	26	64	5.66	3	0	2.38	4	3	0.56	11	51	7.16	5	0	2.82
LOT5_DERBD9	LOT5_DERBD9	Eastbound	1	VAL_SL9999_A	VAL_SL9999_A	1767	2670	FALSE	245	394	328	357	368	308	324	1767_2670	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	275	269	0.35	60	75	1.80	33	49	2.59	195	194	0.05	71	82	1.20
BASS-EXT-ATC_1	LOT4_BA1	Southbound	1	VAL_SL9999_A	VAL_SL9999_A	1766	1934	FALSE	202	278	248	248	305	223	280	1766_1934	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	261	211	3.28	10	32	4.77	34	36	0.35	177	171	0.48	13	41	5.31
DERB-EXT-ATC_5	AVERAGE	Southbound	11	VAL_SL9999_A	VAL_SL9999_A	81716	81706	FALSE	1621	1940	1633	1853	1688	1349	1756	81716_81706	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,298	1,500	5.41	171	155	1.29	218	285	4.19	1,003	1,206	6.13	164	152	0.91
DERB-EXT-ATC_490	AVERAGE	Northbound	10	VAL_SL9999_A	VAL_SL9999_A	79002	81118	FALSE	366	273	252	410	535	321	473	79002_81118	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	445	216	12.58	32	16	3.22	58	40	2.46	260	202	3.77	23	18	1.12
DERB-EXT-ATC_525	AVERAGE	Westbound	10	VAL_SL9999_A	VAL_SL9999_A	83253	1800	FALSE	52	205	240	66	412	211	245	83253_1800	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	343	173	10.58	25	9	3.74	44	23	3.68	171	192	1.57	15	13	0.58
DON-EXT-ATC_1	DON-EXT-MCC_1	Westbound	10	VAL_SL9999_A	VAL_SL9999_A	3439	3438	FALSE	618	1041	708	672	900	571	563	3439_3438	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	821	899	2.63	18	48	5.22	61	95	3.82	495	596	4.31	20	38	3.36
DON-EXT-ATC_7	DON-EXT-MCC_7	Westbound	11	VAL_SL9999_A	VAL_SL9999_A	11032	11225	FALSE	1415	1444	1446	1619	1242	1284	1440	11032_11225	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	930	1,161	7.12	110	96	1.40	201	187	0.96	984	1,126	4.38	112	128	1.48
DON-EXT-ATC_8	DON-EXT-MCC_8	Northbound	11	VAL_SL9999_A	VAL_SL9999_A	10021	11072	FALSE	482	730	544	522	865	633	695	10021_11072	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	687	606	3.17	48	52	0.57	130	72	5.76	470	438	1.51	67	32	5.01
DON-EXT-ATC_10	DON-EXT-MCC_10	Southbound	11	VAL_SL9999_A	VAL_SL9999_A	11003	3843	FALSE	105	234	139	114	342	202	142	11003_3843	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	289	216	4.58	17	6	3.19	37	12	4.99	122	125	0.26	40	7	6.97
RO-EXT-ATC_49	RO-EXT-MCC_3	Northbound	7	VAL_SL9999_A	VAL_SL9999_A	7618	8680	FALSE	197	370	280	209	412	216	219	7618_8680	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	371	324	2.52	23	19	0.68	18	26	1.72	191	255	4.22	14	9	1.33
SHF-EXT-ATC_3	SHF-EXT-MCC_3	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	1861	1489	FALSE	64	82	133	76	135	139	198	1861_1489	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	106	46	6.89	16	4	3.73	13	31	3.90	105	98	0.73	15	2	4.37
SHF-EXT-ATC_17	SHF-EXT-MCC_17	Southbound	7	VAL_SL9999_A	VAL_SL9999_A	1201	1134	FALSE	281	600	279	282	272	128	122	1201_1134	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	240	590	17.16	14	5	2.90	18	5	3.76	99	263	12.20	6	10	1.22
SHF-EXT-ATC_29	SHF-EXT-MCC_29	Northbound	7	VAL_SL9999_A	VAL_SL9999_A	9383	8523	FALSE	191	398	201	196	420	202	169	9383_8523	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	389	360	1.46	12	10	0.63	19	28	1.87	177	189	0.88	7	8	0.41
SHF-EXT-ATC_33	SHF-EXT-MCC_33	Eastbound	10	VAL_SL9999_A	VAL_SL9999_A	8485	8529	FALSE	60	89	75	63	364	166	117	8485_8529	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	337	76	18.11	7	11	1.06	20	2	5.28	146	63	8.09	5	9	1.47
LOT 2_RADAR_9	AVERAGE	Northbound	11	VAL_SL9999_A	VAL_SL9999_A	7470	7472	FALSE	1258	1307	1125	1441	1363	1121	1479	7470_7472	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,048	984	1.99	138	147	0.76	176	175	0.08	833	816	0.59	136	161	2.03
A1_8870-1	DFT_A1(M)_36_37	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	74226	74227	FALSE	466	597	486	603	814	693	769	74226_74227	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	447	478	1.44	260	72	14.58	107	47	6.90	353	288	3.64	241	121	8.92
A1_8873-1	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	9550	74216	FALSE	587	748	613	801	571	494	792	9550_74216	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	439	430	0.44	58	240	14.94	74	77	0.40	367	326	2.22	60	212	13.03
A1_8876-1	AVERAGE	Southbound	12	VAL_SL9999_A	VAL_SL9999_A	74193	9251	FALSE	339	483	315	415	381	307	381	74193_9251	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	293	369	4.19	39	49	1.58	49	64	1.99	228	225	0.21	37	40	0.36
M1_4244A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	10405	81395	FALSE	4480	4824	4887	5932	4652	4787	5610	10405_81395	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,911	3,065	2.81	1,162	1,099	1.87	578	660	3.29	2,598	2,685	1.70	1,363	1,358	0.13
M1_4283J	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	81395	81700	FALSE	1250	1194	864	1464	1158	867	1370	81395_81700	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	891	815	2.59	118	166	4.04	150	213	4.69	645	543	4.19	105	163	5.01
M1_4290K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	81705	81698	FALSE	636	798	748	809	807	635	757	81705_81698	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	621	531	3.73	82	139	5.45	104	127	2.10	472	484	0.54	77	111	3.50
M1_4315A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	10411	81760	FALSE	3871	4428	4771	5277	4680	4812	5356	10411_81760	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,929	2,783	2.74	1,169	1,071	2.94	581	575	0.28	2,611	2,627	0.30	1,370	1,306	1.76
M1_4335J	AVERAGE	Northbound	12	VAL_SL9999_A	VAL_SL9999_A	81760	81756	FALSE	368	264	265	431	305	240	335	81760_81756	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	234	212	1.47	31	12	4.00	39	40	0.06	178	185	0.47	29	21	1.57
M1_4342A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	81760	81762	FALSE	3503	4164	4505	4847	4371	4553	4977	81760_81762	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,736	2,570	3.21	1,092	1,059	1.02	543	535	0.35	2,471	2,442	0.58	1,296	1,284	0.33
M1_4347A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	81762	81803	FALSE	3839	4565	4789	5290	4852	4836	5381	81762_81803	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	3,037	2,833	3.77	1,213	1,136	2.25	603	597	0.25	2,624	2,603	0.42	1,377	1,346	0.84
M1_4375A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	81803	10437	FALSE	3839	4565	4789	5290	4613	4568	5132	81803_10437	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,887	2,833	1.02	1,153	1,136	0.51	573	597	0.98	2,479	2,603	2.45	1,300	1,346	1.24
M1_4475J	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	8175	8177	FALSE	421	299	372	521	337	321	443	8175_8177	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	259	224	2.26	34	43	1.39	44	32	1.80	238	207	2.12	39	52	1.92
M1_4478A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	8175	87328	FALSE	3295	4204	4272	4595	4343	4412	4716	8175_87328	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,718	2,615	1.98	1,085	1,052	1.01	540	536	0.15	2,394	2,317	1.58	1,256	1,261	0.14
M1_4481K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	8182	87329	FALSE	1122	2000	1301	1363	1458	1019	1166	8182_87329	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,122	1,315	5.56	148	309	10.61	189	376	11.15	757	871	4.00	124	269	10.40
M1_4489A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	87330	87331	FALSE	4418	6204	5573	5958	6121	5739	6150	87330_87331	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	3,831	3,933	1.63	1,530	1,356	4.56	761	915	5.33	3,115	3,189	1.32	1,634	1,530	2.60
M1_4652J	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	7313	7317	FALSE	455	645	340	573	326	430	766	7313_7317	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	251	438	10.09	33	101	8.31	42	105	7.36	320	206	7.02	52	76	2.96
M1_4660K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	7320	7504	FALSE	675	631	495	787	642	393	709	7320_7504	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	494	475	0.85	65	35	4.34	83	121	3.71	292	368	4.18	48	37	1.64
M1_4683M	AVERAGE	Southbound	12	VAL_SL9999_A	VAL_SL9999_A	3563	3562	FALSE	783	1053	774	1029	955	802	921	3563_3562	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	735	712	0.85	97	185	7.42	124	156	2.78	596	438	6.93	97	215	9.41
M1_4709A	DFT_M1_NB	Northbound	5	VAL_SL9999_A	VAL_SL9999_A	3119	3575	FALSE	2803	3122	2878	3726	2966	2773	3615	3119_3575	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,743	1,734	0.22	644	743	3.77	579	645	2.67	1,624	1,609	0.37	684	767	3.10
M1_4710K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	3572	3575	FALSE	764	1269	774	907	1228	698	894	3572_3575	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	944	1,029	2.69	125	90	3.40	159	150	0.68	519	533	0.62	85	124	3.84
M1_4739A	DFT_M1_NB	Northbound	5	VAL_SL9999_A	VAL_SL9999_A	10517	10519	FALSE	3567	4391	3652	4633	4369	3561	4620	10517_10519	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,568	2,762	3.76	948	833	3.85	852	795	1.98	2,086	2,142	1.23	878	891	0.44
M1_4766J	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	10496	45638	FALSE	1132	1083	772	1376	929	633

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	PM (1700-1800) Car Flow	AM (0800-0900) All Flow	IP (1200-1300) All Flow	PM (1700-1800) All Flow	AM (0800-0900) All Count	IP (1200-1300) All Count	PM (1700-1800) All Count	A_B_LU	Classification	In Area	In Supertram Area	In Innovation Corridor Area	In Pan Northern Connectivity Area	In HS2 Area	AM Car Count	AM Car Flow	GEH	AM OGV Count	AM OGV Flow	GEH	AM LGV Count	AM LGV Flow	GEH	IP Car Count	IP Car Flow	GEH	IP OGV Count	IP OGV Flow	GEH
LOT1_3	LOT1_3	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	2963	2964	FALSE	425	233	313	468	257	304	487	2963_2964	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	205	184	1.54	22	19	0.68	29	30	0.08	250	258	0.50	18	18	0.06
LOT1_5	LOT1_5	Southbound	7	VAL_SL9999_B	VAL_SL9999_B	1528	8512	FALSE	535	532	627	591	464	540	563	1528_8512	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	348	401	2.74	46	49	0.37	70	82	1.41	437	503	3.06	39	47	1.09
LOT1_24	LOT1_24	Northbound	7	VAL_SL9999_B	VAL_SL9999_B	7540	8864	FALSE	558	421	387	622	683	653	739	7540_8864	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	492	299	9.72	76	42	4.44	116	80	3.56	466	282	9.51	76	38	5.02
LOT1_SH_DC4	LOT1_SH_DC4	Eastbound	10	VAL_SL9999_B	VAL_SL9999_B	2734	2295	FALSE	347	304	304	373	487	260	457	2734_2295	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	412	250	8.91	29	27	0.30	46	26	3.30	205	258	3.52	20	19	0.18
LOT1_SH1	LOT1_SH1	Southbound	1	VAL_SL9999_B	VAL_SL9999_B	2498	2451	FALSE	7	15	8	8	47	22	34	2498_2451	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	38	14	4.88	4	0	2.28	5	1	2.36	15	6	2.73	4	1	1.82
LOT1_ADDED17	LOT1_ADDED17	Westbound	10	VAL_SL9999_B	VAL_SL9999_B	2390	2391	FALSE	123	81	97	128	249	226	405	2390_2391	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	210	66	12.33	8	8	0.00	30	8	5.24	195	89	8.91	8	3	2.34
LOT2_2	LOT2_2	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	7615	7608	FALSE	363	464	355	387	518	421	545	7615_7608	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	475	405	3.31	11	15	1.07	32	44	1.87	368	307	3.31	11	16	1.18
LOT2_8	LOT2_8	Southbound	7	VAL_SL9999_B	VAL_SL9999_B	7645	7646	FALSE	279	525	389	320	612	489	542	7645_7646	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	478	405	3.46	73	63	1.19	61	56	0.60	368	245	6.99	63	86	2.73
LOT2_22	LOT2_22	Southbound	10	VAL_SL9999_B	VAL_SL9999_B	1871	8252	FALSE	693	648	430	765	511	432	640	1871_8252	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	447	563	5.18	14	11	0.76	50	74	3.05	371	363	0.39	17	15	0.42
LOT2_23	LOT2_23	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	3335	3342	FALSE	129	134	108	140	292	290	471	3335_3342	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	238	123	8.60	15	2	4.68	38	10	5.73	249	101	11.17	11	0	4.48
LOT2_27	LOT2_27	Northbound	1	VAL_SL9999_B	VAL_SL9999_B	3129	3128	FALSE	749	770	828	853	794	550	705	3129_3128	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	605	664	2.36	91	53	4.55	98	53	5.19	369	617	11.19	82	88	0.63
LOT3_6	LOT3_6	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	19140	47712	FALSE	290	304	219	306	204	217	385	19140_47712	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	164	287	8.16	10	5	1.56	30	12	3.94	185	201	1.15	8	5	1.21
LOT3_7	LOT3_7	Northbound	1	VAL_SL9999_B	VAL_SL9999_B	71227	19168	FALSE	47	55	35	64	261	212	339	71227_19168	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	214	45	14.82	13	5	2.80	33	5	6.58	165	29	13.90	18	3	4.56
LOT3_17	LOT3_17	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	19163	69515	FALSE	656	657	585	724	472	379	475	19163_69515	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	386	505	5.63	31	53	3.44	55	100	5.02	314	471	7.94	21	38	3.14
LOT3_25	LOT3_25	Southbound	10	VAL_SL9999_B	VAL_SL9999_B	99750	3552	FALSE	252	290	137	260	359	258	334	99750_3552	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	291	262	1.73	16	5	3.20	52	23	4.86	207	124	6.43	12	4	2.79
LOT3_BA/RO3	LOT3_BA/RO3	Westbound	1	VAL_SL9999_B	VAL_SL9999_B	1737	3069	FALSE	181	164	122	187	140	102	194	1737_3069	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	123	152	2.51	5	4	0.46	12	7	1.53	83	117	3.49	9	1	3.65
LOT3_BA/RO5	LOT3_BA/RO5	Southbound	1	VAL_SL9999_B	VAL_SL9999_B	3097	3096	FALSE	60	73	40	66	113	83	88	3097_3096	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	95	67	3.10	3	0	2.11	14	5	2.99	66	37	4.05	5	0	2.97
LOT3_SH/BA10	LOT3_SH/BA10	Southbound	1	VAL_SL9999_B	VAL_SL9999_B	3398	7900	FALSE	10	3	0	20	15	11	17	3398_7900	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	12	1	4.36	3	2	0.59	1	0	1.33	7	0	3.85	2	0	2.18
LOT3_SH/BA14	LOT3_SH/BA14	Westbound	1	VAL_SL9999_B	VAL_SL9999_B	45599	19266	FALSE	509	600	573	686	569	624	703	45599_19266	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	354	357	0.18	113	126	1.18	103	117	1.38	360	332	1.47	170	143	2.19
LOT4_BA3	LOT4_BA3	Southbound	1	VAL_SL9999_B	VAL_SL9999_B	48804	1768	FALSE	177	388	181	230	423	316	407	48804_1768	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	342	332	0.56	23	14	2.22	57	43	2.04	254	132	8.76	19	9	2.70
LOT4_DO3A	LOT4_DO3A	Southbound	10	VAL_SL9999_B	VAL_SL9999_B	91611	91610	FALSE	536	331	327	590	293	322	571	91611_91610	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	210	234	1.61	37	42	0.83	46	55	1.31	268	244	1.47	19	43	4.27
LOT4_DO4A	LOT4_DO4A	Westbound	11	VAL_SL9999_B	VAL_SL9999_B	50149	74235	FALSE	1007	776	754	1179	795	821	1122	50149_74235	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	605	570	1.45	64	142	7.73	126	65	6.33	622	569	2.15	81	86	0.46
LOT4_DO6A	LOT4_DO6A	Eastbound	10	VAL_SL9999_B	VAL_SL9999_B	20066	9521	FALSE	830	1084	738	1185	1062	772	965	20066_9521	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	718	735	0.63	176	206	2.16	168	143	2.00	454	356	4.88	192	305	7.20
LOT4_DO18	LOT4_DO18	Northbound	7	VAL_SL9999_B	VAL_SL9999_B	11660	3879	FALSE	646	620	444	729	675	602	765	11660_3879	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	516	522	0.26	61	30	4.54	98	68	3.30	460	372	4.31	67	29	5.53
LOT4_DO27	LOT4_DO27	Eastbound	10	VAL_SL9999_B	VAL_SL9999_B	20048	16099	FALSE	777	560	754	858	700	785	971	20048_16099	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	472	449	1.08	84	23	8.36	144	88	5.19	550	648	4.00	108	9	12.90
LOT4_DO29	LOT4_DO29	Westbound	10	VAL_SL9999_B	VAL_SL9999_B	74005	74169	FALSE	339	360	330	406	375	286	382	74005_74169	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	283	237	2.80	48	76	3.48	44	46	0.39	201	227	1.76	42	58	2.34
LOT5_CH1	LOT5_CH1	Southbound	8	VAL_SL9999_B	VAL_SL9999_B	83117	81681	FALSE	807	479	722	928	625	739	659	83117_81681	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	456	324	6.67	98	84	1.46	72	71	0.04	544	556	0.51	118	87	3.06
LOT5_CH3	LOT5_CH3	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	83143	81730	FALSE	710	742	791	789	715	766	778	83143_81730	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	493	550	2.50	111	71	4.18	111	121	0.88	607	601	0.25	84	89	0.54
LOT5_CH4	AVERAGE	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	81140	79002	FALSE	70	32	26	77	300	298	531	81140_79002	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	246	26	18.90	21	0	6.33	33	6	6.13	236	21	19.02	25	0	6.93
LOT5_CH6	LOT5_CH6	Northbound	8	VAL_SL9999_B	VAL_SL9999_B	81644	81641	FALSE	311	140	178	343	319	292	439	81644_81641	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	242	97	11.17	21	4	4.84	55	39	2.27	255	147	7.57	8	3	2.34
LOT5_CH7	LOT5_CH7	Northbound	8	VAL_SL9999_B	VAL_SL9999_B	1799	81645	FALSE	400	228	284	472	452	464	532	1799_81645	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	385	137	15.34	21	15	1.39	47	76	3.81	398	197	11.67	23	13	2.28
LOT5_CH11	LOT5_CH11	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	83244	81151	FALSE	262	118	102	287	492	383	466	83244_81151	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	426	95	20.54	13	2	3.92	52	21	5.21	332	87	16.91	11	1	3.95
LOT5_CH/NED19	AVERAGE	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	79005	1867	FALSE	678	521	330	740	416	380	577	79005_1867	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	347	460	5.63	25	22	0.58	45	39	0.92	308	282	1.50	27	15	2.56
LOT5_DD7	LOT5_DD7	Southbound	1	VAL_SL9999_B	VAL_SL9999_B	28206	1746	FALSE	94	230	224	185	543	358	442	28206_1746	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	374	90	18.67	103	92	1.11	65	48	2.27	193	74	10.23	123	113	0.92
LOT5_DD9	LOT5_DD9	Westbound	1	VAL_SL9999_B	VAL_SL9999_B	1802	93719	FALSE	42	65	36	44	34	20	40	1802_93719	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	20	61	6.50	6	1	3.04	7	3	2.07	13	33	4.30	5	1	2.47
LOT5_DERBD9	LOT5_DERBD9	Westbound	1	VAL_SL9999_B	VAL_SL9999_B	2670	1767	FALSE	346	385	361	418	288	287	377	2670_1767	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	177	223	3.27	62	57	0.54	50	105	6.26	189	221	2.24	61	82	2.43
BASS-EXT-ATC_1	LOT4_BA1	Northbound	1	VAL_SL9999_B	VAL_SL9999_B	1934	1766	FALSE	253	342	231	306	227	202	311	1934_1766	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	173	243	4.86	18	55	6.27	37	44	1.11	164	162	0.14	12	36	4.99
DERB-EXT-ATC_5	AVERAGE	Northbound	11	VAL_SL9999_B	VAL_SL9999_B	81707	81626	FALSE	1810	1998	1780	2072	1620	1309	1493	81707_81626	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,246	1,550	8.15	165	175	0.78	210	273	4.10	973	1,301	9.74	159	171	0.97
DERB-EXT-ATC_490	AVERAGE	Southbound	10	VAL_SL9999_B	VAL_SL9999_B	81118	79002	FALSE	391	383	266	437	502	342	563	81118_79002	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	418	322	5.01	30	13	3.64	54	49	0.76	277	215	3.94	25	10	3.43
DERB-EXT-ATC_525	AVERAGE	Eastbound	10	VAL_SL9999_B	VAL_SL9999_B	1800	83253	FALSE	252	287	313	297	182	215	363	1800_83253	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	152	228	5.52	11	12	0.37	20	47	4.70	174	255	5.49	15	20	0.98
DON-EXT-ATC_1	DON-EXT-MCC_1	Eastbound	10	VAL_SL9999_B	VAL_SL9999_B	3438	3439	FALSE	685	473	652	753	410	601	892	3438_3439	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	334	372	2.05	12	31	4.08	64	70	0.67	534	549	0.62	19	34	2.97
DON-EXT-ATC_7	DON-EXT-MCC_7	Eastbound	11	VAL_SL9999_B	VAL_SL9999_B	11225	50122	FALSE	1506	1618	1414	1701	1210	1341	1446	11225_50122	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	912	1,266	10.73	108	146	3.36	190	207	1.15	1,037	1,088	1.58	129	134	0.48
DON-EXT-ATC_8	DON-EXT-MCC_8	Southbound	11	VAL_SL9999_B	VAL_SL9999_B	11072	10021	FALSE	868	622	699	920	904	1002	1264	11072_10021	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	674	475	8.30	57	45	1.58	173	101	6.12	790	589	7.66	68	30	5.39
DON-EXT-ATC_10	DON-EXT-MCC_10	Northbound	11	VAL_SL9999_B	VAL_SL9999_B	3843	11003	FALSE	645	682	704	730	873	829	1040	3843_11003	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	568	532	1.54	149	52	9.70	156	99	5.07	632	553	3.26	82	66	1.87
RO-EXT-ATC_49	RO-EXT-MCC_3	Southbound	7	VAL_SL9999_B	VAL_SL9999_B	8680	7618	FALSE	308	170	252	336	190	276	457	8680_7618	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	164	145	1.57	15	13	0.51	11	13	0.52	249	231	1.13	8	9	0.34
SHF-EXT-ATC_3	SHF-EXT-MCC_3	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	1489	1861	FALSE	447	363	229	489	397	277	397	1489_1861	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	319	265	3.19	19	23	0.98	60	75	1.86	211	178	2.36	22	7	3.88
SHF-EXT-ATC_9	SHF-EXT-MCC_9	Westbound	11	VAL_SL9999_B	VAL_SL9999_B	1498	1405	FALSE	803	923	686	859	881	821	1020	1498_1405	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	714	776	2.26	57	56	0.18	110	92	1.79	693	557	5.43	43	44	0.29
SHF-EXT-ATC_17	SHF-EXT-MCC_17	Northbound	7	VAL_SL9999_B	VAL_SL9999_B	1134	1201	FALSE	374	220	187	391	177	158	242	1134_1201	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	134	206	5.53	20	6	3.99	23	8	3.97	128	173	3.71	9	11	0.38
SHF-EXT-ATC_29	SHF-EXT-MCC_29	Southbound	7	VAL_SL9999_B	VAL_SL9999_B	8523	9383	FALSE	159	190	210	172	310	377	607	8523_9383	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	258	161	6.69	17	2	5.00	35	28	1.31	336	163	10.95	11	11	0.12
SHF-EXT-ATC_33	SHF-EXT-MCC_33	Westbound	10	VAL_SL9999_B	VAL_SL9999_B	8529	8485	FALSE	210	258	165	219	212	237	326	8529_8485	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	189	203	0.95	8	23	3.63	14	33	3.88	208	141	5.08	7	17	2.88
LOT 2_RADAR_9	AVERAGE	Southbound	11	VAL_SL9999_B	VAL_SL9999_B	7473	7471	FALSE	1077	1233	1033	1238	1253	1083	1287	7473_7471	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	963	932	1.02	127	141	1.21	162	160	0.19	805	742	2.28	131	151	1.65
A1_8823-1	DFT_A1(M)_37_36	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	74224	11075	FALSE	438	333	455	519	737	677	784	74224_11075	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	420	205	12.14	214	78	11.26	103	50	6.00	341	261	4.60	241	120	9.00
A1_8869-1	DFT_A1(M)_37_36	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	74218	1902	FALSE	1259	1988	1774	1784	1669	1677	1715	74218_1902	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	951	1,222	8.21	485	515	1.34	233	251	1.21	846	854	0.27	598	653	2.21
A1_8871-1	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	9525	9526	FALSE	495	601	500	679	565	412	599	9525_9526	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	434	402	1.58	57	117	6.39	73	82	0.98	306	271	2.07	50	162	10.87
A1_8871-2	DFT_A1(M)_37_36	Southbound	4	VAL_SL9999_B	VAL_SL9999_B	9525	9529	FALSE	2118	3195	3283	3150	3077	3275	3253	9525_9529	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,754	1,845	2.15	894	919	0.83	429	431	0.11	1,651	1,624	0.68	1,167	1,191	0.70
A1_8874-1	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	9545	9546	FALSE	265	226	245	345	334	293	470	9545_9546	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	257	119	10.03	34	73	5.34	43	34	1.49	218	122	7.39	36	98	7.61
A1_8874-2	DFT_A1(M)_37_36	Southbound	4	VAL_SL9999_B	VAL_SL9999_B	9545	9549	FALSE	2113	2996	3292	3140	2864	3235	3254	9545_9549	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	1,633	1,750	2.85	832	829	0.10	399	416	0.85	1,631	1,674	1.08	1,153	1,128	0.74
A1_8875-1	AVERAGE	Northbound	12	VAL_SL9999_B	VAL_SL9999_B	74197	74203	FALSE	331	293	354	409	423	325	468	74197_74203	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	326	168	10.04	43	52	1.37	55	72	2.20	242	208	2.29	39	85	5.80
M1_4244B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	10410	87344	FALSE	3627	5100	4715	4982	5276	5089	5090	10410_87344	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	3,328	3,369	0.71	1,185	991	5.90	762	741	0.80	2,856	2,670	3.54	1,449	1,274	4.74
M1_4283M	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	81697	81699	FALSE	862	1029	898	1031	991	818	932	81697_81699	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	762	805	1.52	101	74	2.80	128	149	1.80	608	633	0.99	99	113	1.37
M1_4290L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	81397	81692	FALSE	585	726	504	692	721	562	663	81397_81692	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	555	585	1.26	73	64	1.10	93	77	1.72	418	314	5.43	68	80	1.32
M1_4315B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	81800	81397	FALSE	3346	4798	4321	4643	4741	4507	4641	81800_81397	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,991	3,144	2.76	1,065	986	2.48	685	668	0.64	2,529	2,351	3.60	1,283	1,240	1.20
M1_4338M	AVERAGE	Southbound	12	VAL_SL9999_B	VAL_SL9999_B	81757	81801	FALSE	303	405	205	365	253	175	193	81757_81801	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	195	313	7.45	26	12	3.26	33	80	6.34	130	139	0.80	21	14	1.67
M1_4343B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	81758	81759	FALSE	3043	4393	4116	4278	4441	4325	4420	81758_81759	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,801	2,831	0.56	998	973	0.77	642	588	2.15	2,427	2,212	4.46	1,231	1,226	0.14
M1_4347B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	87336	81758	FALSE	3410	4796	4468	4740	4925	4637	4916	87336_81758	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	3,107	3,073	0.61	1,107	1,059	1.44	712	665	1.79	2,602	2,421	3.61	1,320	1,313	0.20
M1_4375B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	81804	87336	FALSE	3410	4796	4468	4740	5130	4864	5041	81804_87336	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	3,236	3,073	2.91	1,153	1,059	2.81	741	665	2.89	2,729	2,421	6.08	1,385	1,313	1.96
M1_4476M	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	8178	8176	FALSE	190	495	236	247	347	248	287	8178_8176	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	267	353	4.92	35	43	1.19	45	100	6.44	184	148	2.85	30	36	1.05
M1_4478B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	87327	8176	FALSE	3229	4128	4165	4530	4140	4282	4513	87327_8176	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,611	2,552	1.17	930	1,004	2.38	598	572	1.10	2,402	2,249	3.19	1,219	1,246	0.77
M1_4482L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	8184	8185	FALSE	1591	1419	1566	1935	1054	1002	1681	8184_8185	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	810	841	1.08	107	391	17.98	136	187	4.02	745	991	8.35	122	355	15.12
M1_4488B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	8414	87326	FALSE	4819	5547	5731	6465	5849	5811	6738	8414_87326	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	3,689	3,394	4.97	1,314	1,395	2.19	845	759	3.04	3,261	3,239	0.38	1,654	1,601	1.33
M1_4662L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	7506	7321	FALSE	666	637	506	792	562	419	838	7506_7321	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	432	481	2.30	57	36	3.16	73	120	4.77	312	362	2.76	51	44	0.99
M1_4681J	AVERAGE	Northbound	12	VAL_SL9999_B	VAL_SL9999_B	3081	3080	FALSE	512	842	791	744	859	739	862	3081_3080	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	661	499	6.74	87	260	13.11	111	84	2.79	549	428	5.50	90	232	11.20
M1_4708B	DFT_M1_SB	Southbound	5	VAL_SL9999_B	VAL_SL9999_B	3574	3566	FALSE	2601	3486	3059	3588	3404	3043	3468	3574_3566	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,306	2,292	0.29	655	737	3.14	444	457	0.61	1,772	1,695	1.84	729	797	2.47
M1_4710L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	3574	3573	FALSE	1172	827	755	1346	981	719	1260	3574_3573	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	755	619	5.17	100	70	3.17	127	137	0.91	534	544	0.41	87	89	0.23
M1_4739B	DFT_M1_SB	Southbound	5	VAL_SL9999_B	VAL_SL9999_B	87302	87303	FALSE	3773	4313	3814	4934	4398	3792	4705	87302_87303	VAL	TRUE	FALSE	FALSE	FALSE	FALSE	2,978	2,911	1.25	846	808	1.32	573	594	0.86	2,208	2,239	0.65	909	887	0.73
M1_4767M	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	45640	10523	FALSE	815

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	IP LGV Count	IP LGV Flow	GEH	PM Car Count	PM Car Flow	GEH	PM OGV Count	PM OGV Flow	GEH	PM LGV Count	PM LGV Flow	GEH
LOT3_15	LOT3_15	Southbound	7	CAL_A01_2_A	CAL_A01_A	19229	99787	TRUE	69	68	0.23	504	496	0.33	5	5	0.18	37	36	0.12
LOT3_15	LOT3_15	Northbound	7	CAL_A01_2_B	CAL_A01_B	99787	19229	TRUE	74	73	0.14	625	639	0.53	16	17	0.15	60	63	0.27
LOT3_13	LOT3_13	Westbound	7	CAL_A02_A	CAL_A02_A	48301	48295	TRUE	34	35	0.10	363	356	0.40	3	3	0.01	22	20	0.30
LOT3_13	LOT3_13	Eastbound	7	CAL_A02_B	CAL_A02_B	48295	48301	TRUE	59	61	0.20	728	733	0.17	5	6	0.19	53	54	0.07
LOT3_SH/BA11	LOT3_SH/BA11	Southbound	10	CAL_A08_A	CAL_A08_A	3402	2120	TRUE	12	12	0.05	129	120	0.85	4	4	0.03	12	12	0.00
LOT3_SH/BA11	LOT3_SH/BA11	Northbound	10	CAL_A08_B	CAL_A08_B	2120	3402	TRUE	10	10	0.00	128	120	0.70	4	4	0.20	12	11	0.13
A1_8876-2	DFT_A1(M)_37_36	Southbound	4	CAL_A1_38_A	CAL_A1_A	74193	74194	TRUE	455	464	0.42	2,178	2,220	0.90	772	747	0.89	364	283	4.49
A1_8875-2	DFT_A1(M)_36_37	Northbound	4	CAL_A1_38_B	CAL_A1_B	74197	74198	TRUE	437	431	0.29	1,983	1,934	1.13	723	730	0.25	366	371	0.28
LOT3_22_2	LOT3_22	Northbound	1	CAL_A13_A	CAL_A13_A	19205	19200	TRUE	72	75	0.27	665	653	0.48	19	19	0.01	97	97	0.03
LOT3_22_2	LOT3_22	Southbound	1	CAL_A13_B	CAL_A13_B	19200	19205	TRUE	64	65	0.06	492	467	1.17	9	9	0.22	45	44	0.09
LOT3_4_2	LOT3_4	Northbound	10	CAL_A15_A	CAL_A15_A	47682	19104	TRUE	94	94	0.01	710	631	3.06	8	8	0.00	73	72	0.05
LOT3_4_2	LOT3_4	Southbound	10	CAL_A15_B	CAL_A15_B	19104	47682	TRUE	96	84	1.35	784	617	6.28	11	9	0.57	77	67	1.09
LOT3_5_2	LOT3_5	Westbound	1	CAL_A16_A	CAL_A16_A	48362	19298	TRUE	61	61	0.02	496	478	0.81	9	10	0.17	61	61	0.01
LOT3_5_2	LOT3_5	Eastbound	1	CAL_A16_B	CAL_A16_B	19298	48362	TRUE	59	59	0.01	582	584	0.08	16	15	0.08	65	65	0.02
LOT4_DO7A	LOT4_DO7A	Northbound	11	CAL_B08_1_A	CAL_B08_A	11016	10021	TRUE	81	75	0.70	494	490	0.18	5	4	0.17	44	36	1.29
LOT4_DO7A	LOT4_DO7A	Southbound	11	CAL_B08_1_B	CAL_B08_B	10021	11016	TRUE	78	72	0.72	791	789	0.09	6	6	0.16	47	48	0.09
Don_RSI_103_2	RSI_MCC_103	Eastbound	1	CAL_B16_A	CAL_B16_A	46716	63160	TRUE	57	55	0.32	456	429	1.27	83	82	0.09	55	57	0.25
Don_RSI_103_2	RSI_MCC_103	Westbound	1	CAL_B16_B	CAL_B16_B	63160	46716	TRUE	65	61	0.47	535	501	1.52	78	75	0.41	69	69	0.06
LOT 4_RADAR_DO17	AVERAGE	Southbound	11	CAL_B17_A	CAL_B17_A	74080	11604	TRUE	61	65	0.51	567	590	0.96	23	23	0.01	53	61	1.03
LOT 4_RADAR_DO17	AVERAGE	Northbound	11	CAL_B17_B	CAL_B17_B	11604	74080	TRUE	50	46	0.58	419	359	3.02	17	17	0.02	39	34	0.92
LOT4_DO11	LOT4_DO11	Southbound	10	CAL_B18_A	CAL_B18_A	3994	11046	TRUE	56	53	0.49	498	431	3.06	17	14	0.85	56	47	1.16
LOT4_DO11	LOT4_DO11	Northbound	10	CAL_B18_B	CAL_B18_B	11046	3994	TRUE	55	54	0.04	410	405	0.26	15	14	0.04	47	45	0.30
LOT4_DO7	LOT4_DO7	Eastbound	1	CAL_B19_A	CAL_B19_A	91409	3495	TRUE	41	41	0.00	305	186	7.63	49	27	3.55	52	52	0.00
LOT4_DO7	LOT4_DO7	Westbound	1	CAL_B19_B	CAL_B19_B	3495	91409	TRUE	31	31	0.00	231	101	10.06	15	15	0.02	39	39	0.06
M180_WB_J1J0	DFT_M180_WB	Westbound	5	CAL_B20_A	CAL_B20_A	9855	74107	TRUE	187	187	0.03	1,304	1,278	0.72	422	426	0.20	219	219	0.02
M180_EB_J0J1	DFT_M180_EB	Eastbound	5	CAL_B20_B	CAL_B20_B	9861	74204	TRUE	202	202	0.00	1,723	1,668	1.34	581	585	0.18	212	212	0.01
LOT4_DO13_2	LOT4_DO13	Southbound	10	CAL_B21_A	CAL_B21_A	85046	74046	TRUE	19	19	0.00	182	184	0.15	5	4	0.68	24	24	0.00
LOT4_DO13_2	LOT4_DO13	Northbound	10	CAL_B21_B	CAL_B21_B	74046	85046	TRUE	18	18	0.00	187	166	1.57	5	3	0.95	21	21	0.01
LOT5_BO/BA1	LOT5_BO/BA1	Northbound	1	CAL_C02_A	CAL_C02_A	1933	1762	TRUE	35	35	0.00	314	314	0.03	16	16	0.11	21	21	0.01
LOT5_BO/BA1	LOT5_BO/BA1	Southbound	1	CAL_C02_B	CAL_C02_B	1762	1933	TRUE	33	33	0.00	345	315	1.64	12	12	0.01	33	33	0.02
LOT4_BO/BA2	LOT4_BO/BA2	Northbound	1	CAL_C03_A	CAL_C03_A	1777	73042	TRUE	26	26	0.00	300	300	0.01	5	6	0.19	22	22	0.01
LOT4_BO/BA2	LOT4_BO/BA2	Southbound	1	CAL_C03_B	CAL_C03_B	73042	1777	TRUE	29	29	0.00	262	229	2.12	6	6	0.01	23	23	0.02
LOT4_BAS5	LOT4_BAS5	Northbound	1	CAL_C06_A	CAL_C06_A	95311	95312	TRUE	12	12	0.00	70	70	0.00	6	3	1.22	10	10	0.00
LOT4_BAS5	LOT4_BAS5	Southbound	1	CAL_C06_B	CAL_C06_B	95312	95311	TRUE	11	11	0.00	70	70	0.01	8	5	1.16	12	12	0.00
LOT2_5	LOT2_5	Northbound	10	CAL_D02_A	CAL_D02_A	3165	8753	TRUE	67	68	0.07	593	578	0.62	14	10	1.22	57	57	0.00
LOT2_5	LOT2_5	Southbound	10	CAL_D02_B	CAL_D02_B	8753	3165	TRUE	67	67	0.05	668	665	0.12	18	13	1.34	52	52	0.00
LOT3_SH/BA6_2	LOT3_SH/BA6	Southbound	1	CAL_D06_A	CAL_D06_A	2250	2251	TRUE	60	59	0.14	716	720	0.12	31	31	0.07	94	92	0.25
LOT3_SH/BA6_2	LOT3_SH/BA6	Northbound	1	CAL_D06_B	CAL_D06_B	2251	2250	TRUE	74	75	0.14	720	683	1.42	19	18	0.10	118	115	0.21
LOT2_18_2	LOT2_18	Westbound	7	CAL_D17_A	CAL_D17_A	8013	3265	TRUE	19	19	0.00	234	234	0.01	4	3	0.08	14	14	0.13
LOT2_18_2	LOT2_18	Eastbound	7	CAL_D17_B	CAL_D17_B	3265	8013	TRUE	14	14	0.01	327	324	0.14	3	3	0.02	12	13	0.16
LOT2_17_2	LOT2_17	Northbound	7	CAL_D18_A	CAL_D18_A	8607	8608	TRUE	41	42	0.05	432	434	0.09	4	4	0.08	27	27	0.03
LOT2_17_2	LOT2_17	Southbound	7	CAL_D18_B	CAL_D18_B	8608	8607	TRUE	35	35	0.06	590	595	0.19	5	5	0.08	29	29	0.04
LOT2_15	LOT2_15	Southbound	7	CAL_D20_A	CAL_D20_A	1809	1810	TRUE	95	94	0.04	754	755	0.02	18	16	0.62	63	65	0.26
LOT2_15	LOT2_15	Northbound	7	CAL_D20_B	CAL_D20_B	1810	1809	TRUE	96	97	0.08	747	714	1.22	14	14	0.04	67	67	0.02
LOT2_RO/SH8_2	LOT2_RO/SH8	Southbound	10	CAL_D21_A	CAL_D21_A	8874	8804	TRUE	41	41	0.03	551	546	0.21	11	11	0.18	39	35	0.69
LOT2_RO/SH8_2	LOT2_RO/SH8	Northbound	10	CAL_D21_B	CAL_D21_B	8804	8874	TRUE	42	42	0.02	396	356	2.06	7	7	0.02	23	23	0.02
RO-EXT-ATC_48_2	RO-EXT-MCC_2	Northbound	11	CAL_D22_A	CAL_D22_A	8052	7603	TRUE	167	166	0.08	931	908	0.74	62	61	0.13	131	132	0.08
RO-EXT-ATC_48_2	RO-EXT-MCC_2	Southbound	11	CAL_D22_B	CAL_D22_B	7603	8052	TRUE	169	167	0.10	1,359	1,274	2.34	49	48	0.04	136	135	0.10
LOT 2_RADAR_1	LOT2_1	Westbound	11	CAL_D23_A	CAL_D23_A	7475	9258	TRUE	172	173	0.10	889	869	0.69	42	43	0.11	107	113	0.52
LOT 2_RADAR_1	LOT2_1	Eastbound	11	CAL_D23_B	CAL_D23_B	8050	7476	TRUE	161	162	0.06	1,255	1,156	2.85	53	56	0.32	104	104	0.04
RO-EXT-ATC_53_2	RO-EXT-MCC_7	Eastbound	7	CAL_D24_A	CAL_D24_A	7650	7600	TRUE	45	45	0.00	409	418	0.43	11	11	0.07	43	44	0.13
RO-EXT-ATC_53_2	RO-EXT-MCC_7	Westbound	7	CAL_D24_B	CAL_D24_B	7600	7650	TRUE	44	44	0.05	651	628	0.89	7	7	0.01	60	60	0.00
RO-EXT-ATC_55	RO-EXT-MCC_9	Westbound	11	CAL_D25_A	CAL_D25_A	7695	8456	TRUE	123	122	0.09	1,120	1,075	1.35	40	30	1.79	131	130	0.05
RO-EXT-ATC_55	RO-EXT-MCC_9	Eastbound	11	CAL_D25_B	CAL_D25_B	8456	7695	TRUE	95	94	0.03	681	656	0.95	18	18	0.01	74	73	0.12
LOT1_28_2	LOT1_28	Southbound	10	CAL_D26_A	CAL_D26_A	1700	7430	TRUE	44	45	0.12	291	262	1.75	7	13	2.18	28	26	0.42
LOT1_28_2	LOT1_28	Northbound	10	CAL_D26_B	CAL_D26_B	7430	1700	TRUE	45	45	0.01	573	507	2.83	19	17	0.34	62	54	1.06
LOT2_RO/SH14_2	LOT2_RO/SH14	Eastbound	1	CAL_D27_A	CAL_D27_A	7447	7047	TRUE	89	89	0.01	744	725	0.73	36	42	1.08	106	106	0.03
LOT2_RO/SH14_2	LOT2_RO/SH14	Westbound	1	CAL_D27_B	CAL_D27_B	7047	7447	TRUE	85	85	0.05	609	569	1.64	24	26	0.43	97	105	0.79
LOT1_32_2	LOT1_32	Northbound	10	CAL_D28_A	CAL_D28_A	2245	1035	TRUE	49	47	0.27	701	662	1.48	5	4	0.31	70	64	0.75
LOT1_32_2	LOT1_32	Southbound	10	CAL_D28_B	CAL_D28_B	1035	2245	TRUE	52	51	0.14	593	580	0.55	10	8	0.71	42	38	0.57
LOT2_16_2	LOT2_16	Westbound	10	CAL_D29_A	CAL_D29_A	31780	3178	TRUE	111	112	0.09	831	824	0.26	14	12	0.49	101	101	0.05
LOT2_16_2	LOT2_16	Eastbound	10	CAL_D29_B	CAL_D29_B	3178	31780	TRUE	107	107	0.00	1,190	1,163	0.80	21	20	0.25	100	100	0.05
LOT2_13_2	LOT2_13	Southbound	10	CAL_D30_A	CAL_D30_A	3000	3201	TRUE	72	72	0.04	758	749	0.30	20	20	0.04	75	75	0.00
LOT2_13_2	LOT2_13	Northbound	10	CAL_D30_B	CAL_D30_B	3201	3000	TRUE	68	77	1.13	837	867	1.02	11	13	0.63	49	62	1.74
LOT2_19_2	LOT2_19	Westbound	7	CAL_D31_A	CAL_D31_A	9000	3268	TRUE	38	38	0.04	419	412	0.35	7	7	0.06	34	34	0.03
LOT2_19_2	LOT2_19	Eastbound	7	CAL_D31_B	CAL_D31_B	3268	9000	TRUE	38	40	0.24	598	597	0.07	5	5	0.10	31	33	0.31
LOT2_28	LOT2_28	Westbound	7	CAL_D33_A	CAL_D33_A	7639	1853	TRUE	69	72	0.33	728	696	1.19	18	18	0.10	72	71	0.08
LOT2_28	LOT2_28	Eastbound	7	CAL_D33_B	CAL_D33_B	1853	7639	TRUE	58	58	0.05	422	425	0.14	13	14	0.05	43	42	0.05
HS2_20	LOT1_23	Southbound	7	CAL_E04_A	CAL_E04_A	7576	7801	TRUE	105	91	1.41	581	544	1.56	21	21	0.05	51	51	0.01
HS2_20	LOT1_23	Northbound	7	CAL_E04_B	CAL_E04_B	7800	9325	TRUE	124	125	0.02	884	839	1.51	19	21	0.48	64	63	0.05
LOT2_RO/SH6	LOT2_RO/SH6	Westbound	1	CAL_E14_3_A	CAL_E14_A	7099	8836	TRUE	56	56	0.01	802	764	1.34	10	10	0.18	27	27	0.07
LOT2_RO/SH6	LOT2_RO/SH6	Eastbound	1	CAL_E14_3_B	CAL_E14_B	8836	7099	TRUE	49	51	0.29	186	187	0.13	26	20	1.13	18	18	0.11
LOT5_NEDERB7	LOT5_NEDERB7	Southbound	1	CAL_E16_2_A	CAL_E16_A	2752	2753	TRUE	29	29	0.01	292	292	0.01	6	6	0.04	23	23	0.01
LOT5_NEDERB7	LOT5_NEDERB7	Northbound	1	CAL_E16_2_B	CAL_E16_B	2753	2752	TRUE	33	33	0.01	348	354	0.35	4	4	0.00	48	48	0.07
LOT1_27NB	LOT1_27	Northbound	11	CAL_E17_A	CAL_E17_A	1205	1134	TRUE	142	143	0.11	920	915	0.17	12	14	0.44	52	51	0.07
LOT1_27SB	LOT1_27	Southbound	11	CAL_E17_B	CAL_E17_B	1135	1206	TRUE	129	130	0.02	1,034	1,071	1.13	11	18	1.91	57	57	0.03
SHF-EXT-ATC_24_2	SHF-EXT-MCC_24	Northbound	10	CAL_E21_A	CAL_E21_A	2212	22120	TRUE	76	77	0.21	543	560	0.75	9	12	0.76	44	47	0.55
SHF-EXT-ATC_24_2	SHF-EXT-MCC_24	Southbound	10	CAL_E21_B	CAL_E21_B	22120	2212	TRUE	63	65	0.24	737	745	0.27	23	23	0.00	46	47	0.21
LOT1_ADDED16_2	LOT1_ADDED16	Eastbound	10	CAL_E22_A	CAL_E22_A	85870	2678	TRUE	35	35	0.10	324	324	0.01	4	3	0.28	26	26	0.00
LOT1_ADDED16_2	LOT1_ADDED16	Westbound	10	CAL_E22_B	CAL_E22_B	2678	85870	TRUE	36	35	0.15	691	619	2.83	4	2	1.21	25	26	0.14
SHF-EXT-ATC_28	SHF-EXT-MCC_28	Northbound	10	CAL_E23_A	CAL_E23_A	9978	9975	TRUE	69	70	0.16	447	445	0.11	4	4	0.17	36	34	0.36
SHF-EXT-ATC_28	SHF-EXT-MCC_28	Southbound	10	CAL_E23_B	CAL_E23_B	9975	9978	TRUE	83	82	0.08	805	784	0.75	10	8	0.72	33	36	0.62
LOT1_14NB_2	LOT1_14	Northbound	11	CAL_E25_A	CAL_E25_A	9679	9009	TRUE	179	178	0.10	986	924	1.99	33	33	0.08	119	116	0.31
LOT1_14SB_2	LOT1_14	Southbound	11	CAL_E25_B	CAL_E25_B	9682	9008	TRUE	166	165	0.05	1,638	1,515	3.10	39	41	0.29	112	116	0.39
LOT1_30	LOT1_30	Northbound	10	CAL_E26_A	CAL_E26_A	9339	9334	TRUE	103	103	0.05	871	857	0.47	14	15	0.09	57	58	0.24
LOT1_30	LOT1_30	Southbound	10	CAL_E26_B	CAL_E26_B	9334	9339	TRUE	111	108	0.29	1,122	1,063	1.81	16	19	0.73	76	77	0.08
HS2_30_2	LOT1_24	Southbound	7	CAL_E28_A	CAL_E28_A	85390	7539	TRUE	83	84	0.09	483	447	1.69	11	12	0.25	33	38	0.79
HS2_30_2	LOT1_24	Northbound	7	CAL_E28_B	CAL_E28_B	7539	85390	TRUE	99	101	0.20	638	613	1.03	22	22	0.09	51	53	0.19
HS2_23	AVERAGE	Northbound	11	CAL_E29_A	CAL_E29_A	7198	7200	TRUE	142	142	0.07	1,268	1,162	3.03	52	52	0.01	118	117	0.16
HS2_23	AVERAGE	Southbound	11	CAL_E29_B	CAL_E29_B	7200	7199	TRUE	144	144	0.00	933	913	0.65	38	37	0.17	87	75	1.35
LOT1_21_2	AVERAGE	Southbound	11	CAL_E30_A	CAL_E30_A	72170	7561	TRUE	63	63	0.04	449	420	1.40	18	18	0.01	42	42	0.00
LOT1_21_2	AVERAGE	Northbound	11	CAL_E30_B	CAL_E30_B	7060	7216	TRUE	71	73	0.20	459	495	1.63	19	19	0.05	43	43	0.06
Waverley Link Road_21	AVERAGE	Southbound	7	CAL_E31_A	CAL_E31_A	7795	7794	TRUE	95	95	0.01	826	788	1.31	27	27	0.15	69	69	0.04
Waverley Link Road_21	AVERAGE	Northbound	7	CAL_E31_B	CAL_E31_B	7794	7795	TRUE	98	99	0.09	874	864	0.35	29	23	1.26	73	73	0.03
HS2_13_2	AVERAGE	Northbound	10	CAL_E33_A	CAL_E33_A	5092	5000	TRUE	111	112	0.09	742	742	0.01	19	20	0.21	67	71	0.53
HS2_13_2	AVERAGE	Southbound	10	CAL_E33_B	CAL_E33_B	5000	5092	TRUE	117	115	0.24	1,151	1,043	3.26	30	30	0.04	104	102	0.17
LOT1_13_2	LOT1_13	Northbound	11	CAL_E34_A	CAL_E34_A	9642	9700	TRUE	178	177	0.04	1,023	939	2.69	39	35	0.69	135	130	0.46
LOT1_13_2	LOT1_13	Southbound	11	CAL_E34_B	CAL_E34_B	9622	9600	TRUE	77	104	2.93	717	753	1.31	11	18	1.77	46	69	3.07
SHF-EXT-ATC_16	SHF-EXT-MCC_16	Northbound	7	CAL_E35_A	CAL_E35_A	2061	1407	TRUE	42	39	0.38	341	330	0.63	6	5	0.14	24	22	0.27
SHF-EXT-ATC_16	SHF-EXT-MCC_16	Southbound	7	CAL_E35_B	CAL_E35_B	1407	2061	TRUE	8	8	0.02	289	226	3.96	4	4	0.01	6	6	0.00
SHF-EXT-ATC_2_2	SHF-EXT-MCC_2	Northbound	7	CAL_E36_A	CAL_E36_A	1483	1300	TRUE	63	84	2.43	490	518	1.26	15	18	0.57	38	45	1.13

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	IP LGV Count	IP LGV Flow	GEH	PM Car Count	PM Car Flow	GEH	PM OGV Count	PM OGV Flow	GEH	PM LGV Count	PM LGV Flow	GEH
SHF-EXT-ATC_2_2	SHF-EXT-MCC_2	Southbound	7	CAL_E36_B	CAL_E36_B	2088	1404	TRUE	69	72	0.26	763	763	0.03	7	10	0.96	48	50	0.32
SHF-EXT-ATC_23_2	SHF-EXT-MCC_23	Northbound	7	CAL_E37_A	CAL_E37_A	1374	13740	TRUE	26	26	0.05	451	393	2.82	4	4	0.34	1	6	2.76
SHF-EXT-ATC_23_2	SHF-EXT-MCC_23	Southbound	7	CAL_E37_B	CAL_E37_B	13740	1374	TRUE	87	82	0.58	845	793	1.83	5	8	1.17	44	45	0.26
LOT1_8	AVERAGE	Eastbound	7	CAL_E38_A	CAL_E38_A	2158	1520	TRUE	69	65	0.44	403	408	0.24	13	6	2.37	34	34	0.03
LOT1_8	AVERAGE	Westbound	7	CAL_E38_B	CAL_E38_B	1520	2158	TRUE	70	54	2.04	508	489	0.88	17	5	3.68	43	30	2.05
SHF-EXT-ATC_32	SHF-EXT-MCC_32	Eastbound	10	CAL_E39_A	CAL_E39_A	2165	2162	TRUE	66	72	0.73	443	450	0.34	11	10	0.37	21	35	2.77
SHF-EXT-ATC_32	SHF-EXT-MCC_32	Westbound	10	CAL_E39_B	CAL_E39_B	2162	2165	TRUE	66	67	0.04	820	758	2.20	14	11	0.65	35	35	0.02
Waverley Link Road_2_2	AVERAGE	Westbound	7	CAL_E40_A	CAL_E40_A	9900	9724	TRUE	72	77	0.58	446	480	1.59	15	16	0.37	37	43	0.81
Waverley Link Road_2_2	AVERAGE	Eastbound	7	CAL_E40_B	CAL_E40_B	9724	9900	TRUE	100	98	0.11	694	705	0.42	23	23	0.03	58	59	0.10
LOT1_34	LOT1_34	Southbound	7	CAL_E41_A	CAL_E41_A	7594	8066	TRUE	45	45	0.05	435	407	1.39	11	11	0.10	33	35	0.24
LOT1_34	LOT1_34	Northbound	7	CAL_E41_B	CAL_E41_B	8066	7594	TRUE	48	46	0.32	498	446	2.40	4	3	0.28	32	30	0.28
LOT1_16_2	LOT1_16	Westbound	10	CAL_E42_A	CAL_E42_A	8000	2149	TRUE	32	31	0.15	323	274	2.81	3	2	1.09	30	30	0.01
LOT1_16_2	LOT1_16	Eastbound	10	CAL_E42_B	CAL_E42_B	2149	8000	TRUE	38	37	0.14	472	464	0.38	5	3	1.23	35	35	0.00
SHF-EXT-ATC_20	SHF-EXT-MCC_20	Southbound	11	CAL_E44_A	CAL_E44_A	1195	1193	TRUE	62	73	1.35	996	984	0.36	24	25	0.30	26	24	0.23
SHF-EXT-ATC_20_2	SHF-EXT-MCC_20	Southbound	11	CAL_E44_A	CAL_E44_A	9738	1441	TRUE	9	0	4.21	143	40	10.73	3	0	2.61	4	0	2.71
SHF-EXT-ATC_20	SHF-EXT-MCC_20	Northbound	11	CAL_E44_B	CAL_E44_B	1188	1200	TRUE	194	194	0.03	1,504	1,391	2.97	42	41	0.10	119	117	0.17
SHF-EXT-ATC_41	SHF-EXT-MCC_41	Southbound	7	CAL_E46_A	CAL_E46_A	1590	1109	TRUE	29	30	0.23	313	222	5.59	4	2	0.87	23	27	0.92
SHF-EXT-ATC_41	SHF-EXT-MCC_41	Northbound	7	CAL_E46_B	CAL_E46_B	1109	1590	TRUE	20	20	0.08	131	137	0.55	8	8	0.08	8	9	0.44
LOT5_CH/NED2	LOT5_CH/NED2	Northbound	1	CAL_F03_A	CAL_F03_A	81345	81341	TRUE	39	38	0.12	503	496	0.33	12	10	0.62	67	69	0.22
LOT5_CH/NED2	LOT5_CH/NED2	Southbound	1	CAL_F03_B	CAL_F03_B	81341	81345	TRUE	34	34	0.01	414	373	2.06	11	10	0.17	41	40	0.14
LOT5_BO/NED8	LOT5_BO/NED8	Westbound	10	CAL_F07_A	CAL_F07_A	1779	73054	TRUE	57	59	0.17	411	447	1.75	12	15	0.69	43	44	0.09
DERB-EXT-ATC_9000	LOT5_DERBD5	Southbound	1	CAL_G09_A	CAL_G09_A	1875	72432	TRUE	26	26	0.00	229	226	0.20	53	52	0.11	37	37	0.01
DERB-EXT-ATC_9000	LOT5_DERBD5	Northbound	1	CAL_G09_B	CAL_G09_B	72432	1875	TRUE	30	30	0.00	201	195	0.43	26	25	0.09	20	20	0.01
M1_4288A	DFT_M1_27_28	Northbound	6	CAL_M1_29_A	CAL_M1_A	81395	81698	TRUE	685	686	0.01	3,200	3,231	0.55	668	673	0.17	569	565	0.20
M1_4284B	DFT_M1_28_27	Southbound	6	CAL_M1_29_B	CAL_M1_B	81397	81699	TRUE	613	620	0.27	2,814	2,761	1.01	773	778	0.17	419	412	0.32
M1_4705M	AVERAGE	Southbound	13	CAL_M1_35A_A	CAL_M1_A	3568	3566	TRUE	65	65	0.07	489	471	0.79	20	19	0.12	46	46	0.03
M1_4704J	AVERAGE	Northbound	13	CAL_M1_35A_B	CAL_M1_B	3119	3569	TRUE	72	73	0.10	1,013	942	2.27	41	42	0.12	94	97	0.24
M18_8903-2	DFT_M18_2_3	Northbound	4	CAL_M18_4_A	CAL_M18_A	9519	87358	TRUE	257	260	0.16	1,573	1,531	1.07	329	332	0.12	262	262	0.01
M18_8904-2	DFT_M18_5_4	Southbound	4	CAL_M18_4_B	CAL_M18_B	9515	87359	TRUE	310	310	0.03	1,476	1,445	0.79	330	337	0.39	193	193	0.00
M18_7551A	DFT_M18_32_1	Northbound	5	CAL_M18_A	CAL_M18_A	3531	3528	TRUE	470	469	0.01	2,701	2,732	0.59	725	738	0.51	370	370	0.04
A1_8870-2	DFT_A1(M)_36_37	Northbound	4	CAL_M18_A1_1_A	CAL_M18_A	74226	74102	TRUE	247	247	0.01	1,071	992	2.43	390	427	1.83	197	193	0.32
A1_8869-2	DFT_A1(M)_37_36	Southbound	4	CAL_M18_A1_1_B	CAL_M18_B	74218	74190	TRUE	241	233	0.48	1,116	1,083	1.00	396	390	0.31	187	183	0.29
M18_7670A	DFT_M18_2_3	Northbound	5	CAL_M18_A1_2_A	CAL_M18_A	74211	74215	TRUE	264	265	0.06	1,499	1,473	0.70	314	343	1.60	249	252	0.13
M18_7670B	DFT_M18_3_2	Southbound	5	CAL_M18_A1_2_B	CAL_M18_B	74207	74210	TRUE	304	305	0.08	1,495	1,474	0.56	402	412	0.46	250	248	0.12
M18_7553B	DFT_M18_1_32	Southbound	5	CAL_M18_B	CAL_M18_B	3529	3530	TRUE	486	498	0.54	2,696	2,649	0.92	817	827	0.35	475	413	2.94
A1_6532-1	DFT_A1(M)_37_36	Southbound	4	CAL_M500_A	CAL_M500_A	95002	1886	TRUE	313	313	0.03	1,417	1,393	0.65	502	497	0.25	237	234	0.18
A1_6533-1	DFT_A1(M)_36_37	Northbound	4	CAL_M500_B	CAL_M500_B	1886	95002	TRUE	333	333	0.02	1,572	1,532	1.03	573	544	1.22	290	290	0.00
M18_8930-2	DFT_M18_2_3	Northbound	4	CAL_M502_A	CAL_M502_A	87362	74241	TRUE	196	196	0.01	1,183	1,171	0.33	248	252	0.29	197	196	0.03
M18_8931-2	DFT_M18_3_2	Southbound	4	CAL_M502_B	CAL_M502_B	74242	87364	TRUE	216	221	0.33	1,156	1,151	0.14	311	285	1.50	193	194	0.02
M1_4445A	DFT_M1_27_28	Northbound	6	CAL_M503_A	CAL_M503_A	87334	87333	TRUE	810	807	0.10	3,684	3,716	0.52	769	747	0.81	656	653	0.11
M1_4445B	DFT_M1_28_27	Southbound	6	CAL_M503_B	CAL_M503_B	5222	10439	TRUE	712	723	0.41	3,475	3,419	0.95	955	842	3.74	517	516	0.05
M1_4691A	DFT_M1_NB	Northbound	6	CAL_M504_A	CAL_M504_A	3081	3119	TRUE	575	575	0.02	3,804	3,745	0.96	520	523	0.16	532	539	0.28
M1_4692B	DFT_M1_SB	Southbound	6	CAL_M504_B	CAL_M504_B	87314	3562	TRUE	634	631	0.11	3,096	3,073	0.42	424	430	0.30	552	622	2.90
A1_6537-2	DFT_A1(M)_36_37	Northbound	4	CAL_M505_A	CAL_M505_A	72040	20769	TRUE	316	315	0.02	1,436	1,381	1.47	524	523	0.03	265	261	0.22
A1_6538-1	DFT_A1(M)_37_36	Southbound	4	CAL_M505_B	CAL_M505_B	81810	20769	TRUE	306	297	0.50	1,425	1,401	0.65	505	482	1.03	238	235	0.24
M18_7649A	DFT_M18_32_1	Northbound	5	CAL_M506_A	CAL_M506_A	74229	74221	TRUE	285	287	0.13	1,812	1,785	0.65	486	455	1.45	248	250	0.11
M18_7649B	DFT_M18_1_32	Southbound	5	CAL_M506_B	CAL_M506_B	74222	9626	TRUE	305	307	0.12	1,965	1,957	0.18	595	562	1.38	346	348	0.13
M18_7583A	DFT_M18_32_1	Northbound	5	CAL_M508_A	CAL_M508_A	9842	3631	TRUE	531	533	0.11	3,059	3,116	1.02	821	834	0.46	419	421	0.10
M18_7581B	DFT_M18_1_32	Southbound	5	CAL_M508_B	CAL_M508_B	9843	3626	TRUE	544	559	0.65	3,198	3,114	1.50	969	948	0.68	563	501	2.71
LOT2_13	LOT2_13	Southbound	10	CAL_SL001_1_A	CAL_SL001_A	3194	3000	TRUE	71	72	0.11	754	749	0.17	20	20	0.02	75	75	0.04
LOT2_26	LOT2_26	Southbound	1	CAL_SL001_1_A	CAL_SL001_A	3210	3218	TRUE	63	72	1.20	588	600	0.50	8	15	2.01	68	69	0.08
LOT2_31	LOT2_31	Westbound	10	CAL_SL001_1_A	CAL_SL001_A	1738	3134	TRUE	18	28	2.11	168	266	6.62	3	1	1.42	17	28	2.22
LOT2_32	LOT2_32	Eastbound	1	CAL_SL001_1_A	CAL_SL001_A	3224	3223	TRUE	36	18	3.40	220	112	8.39	5	1	2.33	33	23	1.86
LOT2_16	LOT2_16	Westbound	10	CAL_SL001_1_A	CAL_SL001_A	3177	31780	TRUE	115	112	0.27	842	824	0.63	14	12	0.54	102	101	0.08
LOT2_13	LOT2_13	Northbound	10	CAL_SL001_1_B	CAL_SL001_B	3000	3194	TRUE	66	77	1.29	831	867	1.23	11	13	0.65	49	62	1.79
LOT2_26	LOT2_26	Northbound	1	CAL_SL001_1_B	CAL_SL001_B	3218	3210	TRUE	78	79	0.06	785	632	5.74	8	12	1.07	58	44	2.07
LOT2_31	LOT2_31	Eastbound	10	CAL_SL001_1_B	CAL_SL001_B	3134	1738	TRUE	21	22	0.19	168	242	5.11	3	3	0.23	16	21	1.17
LOT2_32	LOT2_32	Westbound	1	CAL_SL001_1_B	CAL_SL001_B	3223	3224	TRUE	22	16	1.56	177	236	4.11	4	3	0.78	23	28	1.05
LOT2_16	LOT2_16	Eastbound	10	CAL_SL001_1_B	CAL_SL001_B	31780	3177	TRUE	110	107	0.31	1,195	1,163	0.94	21	20	0.27	101	100	0.10
LOT2_11	LOT2_11	Westbound	1	CAL_SL001_2_A	CAL_SL001_A	3126	3160	TRUE	22	41	3.28	221	366	8.48	7	10	1.06	16	49	5.75
LOT2_12	LOT2_12	Westbound	11	CAL_SL001_2_A	CAL_SL001_A	3515	1852	TRUE	98	79	2.02	947	791	5.31	17	14	0.83	106	73	3.59
LOT2_12	LOT2_12	Eastbound	11	CAL_SL001_2_B	CAL_SL001_B	3505	3166	TRUE	95	89	0.61	1,300	1,221	2.22	15	15	0.07	81	77	0.42
LOT2_11	LOT2_11	Eastbound	1	CAL_SL001_2_B	CAL_SL001_B	3160	3126	TRUE	25	35	1.76	343	429	4.39	6	7	0.22	29	36	1.12
LOT2_10	LOT2_10	Northbound	10	CAL_SL001_3_A	CAL_SL001_A	31330	3133	TRUE	49	48	0.13	492	479	0.59	7	6	0.08	52	51	0.17
LOT2_29	LOT2_29	Northbound	10	CAL_SL001_3_A	CAL_SL001_A	8271	7490	TRUE	32	21	2.16	532	529	0.12	9	7	0.93	62	28	4.94
LOT2_ADD2	LOT2_ADD2	Northbound	1	CAL_SL001_3_A	CAL_SL001_A	8277	8279	TRUE	1	14	4.57	30	39	1.46	2	4	1.35	3	38	7.60
LOT2_10	LOT2_10	Southbound	10	CAL_SL001_3_B	CAL_SL001_B	3133	31330	TRUE	50	50	0.04	683	663	0.79	6	6	0.02	58	58	0.02
LOT2_29	LOT2_29	Southbound	10	CAL_SL001_3_B	CAL_SL001_B	7490	8271	TRUE	33	18	2.94	462	448	0.66	7	4	1.32	41	38	0.36
LOT2_ADD2	LOT2_ADD2	Southbound	1	CAL_SL001_3_B	CAL_SL001_B	8279	8277	TRUE	3	17	4.63	53	53	0.06	3	5	1.09	6	8	0.61
LOT2_4	LOT2_4	Southbound	11	CAL_SL002_1_A	CAL_SL002_A	3261	8751	TRUE	121	111	0.93	643	741	3.71	51	40	1.64	77	76	0.12
LOT2_14	LOT2_14	Southbound	7	CAL_SL002_1_A	CAL_SL002_A	8692	7651	TRUE	62	73	1.27	656	540	4.75	11	20	2.10	57	58	0.10
LOT2_4	LOT2_4	Northbound	11	CAL_SL002_1_B	CAL_SL002_B	8751	3261	TRUE	133	130	0.26	1,001	962	1.24	38	32	0.92	96	83	1.36
LOT2_14	LOT2_14	Northbound	7	CAL_SL002_1_B	CAL_SL002_B	7651	8692	TRUE	57	61	0.48	529	566	1.58	3	9	2.38	25	39	2.54
RO-EXT-ATC_50	RO-EXT-MCC_4	Westbound	7	CAL_SL002_2_A	CAL_SL002_A	3260	7622	TRUE	22	20	0.61	381	215	9.61	7	5	0.66	23	12	2.48
RO-EXT-ATC_51	RO-EXT-MCC_5	Westbound	7	CAL_SL002_2_A	CAL_SL002_A	8698	8696	TRUE	93	95	0.16	615	722	4.14	11	13	0.39	59	69	1.23
RO-EXT-ATC_50	RO-EXT-MCC_4	Eastbound	7	CAL_SL002_2_B	CAL_SL002_B	7622	3260	TRUE	25	40	2.51	534	523	0.44	4	4	0.02	46	32	2.23
RO-EXT-ATC_51	RO-EXT-MCC_5	Eastbound	7	CAL_SL002_2_B	CAL_SL002_B	8696	8698	TRUE	94	79	1.66	811	807	0.12	20	18	0.42	65	76	1.32
LOT2_6	LOT2_6	Northbound	7	CAL_SL002_3_A	CAL_SL002_A	8680	7619	TRUE	18	16	0.45	246	197	3.28	4	3	0.28	12	9	1.11
LOT2_6	LOT2_6	Southbound	7	CAL_SL002_3_B	CAL_SL002_B	7619	8680	TRUE	12	12	0.05	302	308	0.34	4	4	0.04	23	24	0.22
LOT2_RO/DO3	LOT2_RO/DO3	Southbound	10	CAL_SL004_1_A	CAL_SL004_A	3048	1742	TRUE	9	9	0.20	102	134	2.93	5	2	1.40	9	7	0.56
LOT2_RO/DO4	LOT2_RO/DO4	Southbound	10	CAL_SL004_1_A	CAL_SL004_A	2677	3153	TRUE	72	68	0.45	409	343	3.38	11	16	1.35	55	53	0.34
LOT2_RO/DO6	LOT2_RO/DO6	Southbound	1	CAL_SL004_1_A	CAL_SL004_A	1739	47215	TRUE	13	17	1.05	108	126	1.70	4	1	1.88	9	12	1.00
LOT2_RO/DO3	LOT2_RO/DO3	Northbound	10	CAL_SL004_1_B	CAL_SL004_B	1742	3048	TRUE	12	9	1.18	198	78	10.15	3	2	0.85	15	5	3.19
LOT2_RO/DO4	LOT2_RO/DO4	Northbound	10	CAL_SL004_1_B	CAL_SL004_B	3153	2677	TRUE	72	75	0.38	403	522	5.55	14	16	0.42	39	49	1.59
LOT2_RO/DO6	LOT2_RO/DO6	Northbound	1	CAL_SL004_1_B	CAL_SL004_B	47215	1739	TRUE	10	11	0.29	97	89	0.92	7	6	0.07	11	10	0.46
Don_RSI_101	RSI_MCC_101	Eastbound	1	CAL_SL006_1_A	CAL_SL006_A	3420	74217	TRUE	78	73	0.50	573	851	10.40	233	184	3.37	70	79	1.09
Don_RSI_102	RSI_MCC_102	Eastbound	1	CAL_SL006_1_A	CAL_SL006_A	3418	3464	TRUE	5	2	1.87	52	26	4.11	7	3	1.85	8	2	2.81
Don_RSI_103	RSI_MCC_103	Eastbound	1	CAL_SL006_1_A	CAL_SL006_A	63160	6316	TRUE	50	55	0.56	439	429	0.46	80	82	0.25	53	57	0.53
Don_RSI_104	RSI_MCC_104	Eastbound	1	CAL_SL006_1_A	CAL_SL006_A	3419	1235	TRUE	14	15	0.15	316	203	7.02	8	32	5.42	14	25	2.45
Don_RSI_105	RSI_MCC_105	Northbound	1	CAL_SL006_1_A	CAL_SL006_A	95083	6315	TRUE	19	15	1.06	313	212	6.22	15	41	4.90	36	19	3.26
Don_RSI_101	RSI_MCC_101	Westbound	1	CAL_SL006_1_B	CAL_SL006_B	74217	3420	TRUE	102	115	1.20	802	731	2.56	246	197	3.23	166	135	2.48
Don_RSI_102	RSI_MCC_102	Westbound	1	CAL_SL006_1_B	CAL_SL006_B	3464	3418	TRUE	5	1	2.18	57	24	5.22	6	1	2.83	6	3	1.55
Don_RSI_103	RSI_MCC_103	Westbound	1	CAL_SL006_1_B	CAL_SL006_B	6316	63160	TRUE	56	61	0.57	520	501	0.85	76	75	0.15	67	69	0.18
Don_RSI_104	RSI_MCC_104	Westbound	1	CAL_SL006_1_B	CAL_SL006_B	1235	3419	TRUE	21	15	1.39	349	353	0.24	43	27	2.74	29	45	2.64
Don_RSI_105	RSI_MCC_105	Southbound	1	CAL_SL006_1_B	CAL_SL006_B	6315	95083	TRUE	21	19	0.66	308	415	5.62	28	83	7.44	28	48	3.29
LOT4_ADD21	AVERAGE	Eastbound	1	CAL_SL007_1_A	CAL_SL007_A	11886	11878	TRUE	18	15	0.86	202	232	2.08	14	4	3.50	23	28	0.89
LOT4_DO5A	LOT4_DO5A	Eastbound	1	CAL_SL007_1_A	CAL_SL007_A	9547	74082	TRUE	79	82	0.41	578	759	7.02	49	54	0.77	100	84	1.69
LOT4_DO30	LOT4_DO30	Eastbound	10	CAL_SL007_1_A	CAL_SL007_A	50306	74042	TRUE	40	35	0.77	620	400	9.72	9	13	1.05	45	56	1.55
LOT4_ADD21	AVERAGE	Westbound	1	CAL_SL007_1_B	CAL_SL007_B	11878	11886	TRUE	21	17	0.81	222	224	0.15	16	8	2.07	26	19	1.32
LOT4_DO5A	LOT4_DO5A	Westbound	1	CAL_SL007_1_B	CAL_SL007_B	74082	9547	TRUE	80	90	1.06	507	459	2.19	21	30	1.73	64	77	1.57
LOT4_DO30	LOT4_DO30	Westbound	10	CAL_SL007_1_B	CAL_SL007_B	74042	50306	TRUE	37	24	2.38	450	338	5.66	13	10	0.86	41	28	2.19

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	IP LGV Count	IP LGV Flow	GEH	PM Car Count	PM Car Flow	GEH	PM OGV Count	PM OGV Flow	GEH	PM LGV Count	PM LGV Flow	GEH
LOT4_DO23	LOT4_DO23	Westbound	10	CAL_SL010_1_A	CAL_SL010_A	3414	74149	TRUE	53	74	2.59	545	618	3.02	5	9	1.35	41	45	0.49
DON-EXT-ATC_3	DON-EXT-MCC_3	Southbound	10	CAL_SL010_1_A	CAL_SL010_A	11680	11679	TRUE	95	104	0.90	495	617	5.16	20	3	4.85	77	57	2.49
DON-EXT-ATC_12	DON-EXT-MCC_12	Westbound	7	CAL_SL010_1_A	CAL_SL010_A	20071	2901	TRUE	132	102	2.76	1,024	832	6.29	36	47	1.69	100	122	2.02
LOT4_DO23	LOT4_DO23	Eastbound	10	CAL_SL010_1_B	CAL_SL010_B	74149	3414	TRUE	56	70	1.77	876	685	6.83	4	12	2.83	59	56	0.34
DON-EXT-ATC_3	DON-EXT-MCC_3	Northbound	10	CAL_SL010_1_B	CAL_SL010_B	11679	11680	TRUE	102	97	0.53	813	777	1.25	27	4	5.72	70	76	0.69
DON-EXT-ATC_12	DON-EXT-MCC_12	Eastbound	7	CAL_SL010_1_B	CAL_SL010_B	2901	20071	TRUE	140	127	1.15	1,053	1,279	6.61	32	45	2.09	113	107	0.55
LOT4_ADD19	AVERAGE	Northbound	10	CAL_SL011_1_A	CAL_SL011_A	74132	91510	TRUE	41	22	3.32	430	290	7.37	11	8	1.07	39	21	3.19
LOT4_DO19	LOT4_DO19	Northbound	10	CAL_SL011_1_A	CAL_SL011_A	3379	33781	TRUE	51	60	1.16	630	717	3.35	8	12	1.31	47	55	1.18
LOT4_DO1A	LOT4_DO1A	Westbound	10	CAL_SL011_1_A	CAL_SL011_A	3397	74141	TRUE	23	33	1.95	413	449	1.70	8	7	0.28	38	49	1.59
LOT4_ADD19	AVERAGE	Southbound	10	CAL_SL011_1_B	CAL_SL011_B	91510	74132	TRUE	38	17	4.01	401	222	10.14	10	5	1.83	36	23	2.42
LOT4_DO19	LOT4_DO19	Southbound	10	CAL_SL011_1_B	CAL_SL011_B	33781	3379	TRUE	53	69	2.03	669	630	1.54	5	8	1.21	63	58	0.74
LOT4_DO1A	LOT4_DO1A	Eastbound	10	CAL_SL011_1_B	CAL_SL011_B	74141	3397	TRUE	26	31	1.00	334	518	8.92	6	8	0.62	19	37	3.36
LOT4_DO15	LOT4_DO15	Northbound	9	CAL_SL012_1_A	CAL_SL012_A	91607	4213	TRUE	34	19	2.74	319	258	3.59	4	5	0.59	23	32	1.71
LOT4_DO20	AVERAGE	Northbound	1	CAL_SL012_1_A	CAL_SL012_A	10030	50247	TRUE	66	68	0.24	531	540	0.40	37	22	2.86	62	70	1.04
LOT4_BAS1	LOT4_BAS1	Northbound	1	CAL_SL012_1_A	CAL_SL012_A	91440	91439	TRUE	22	11	2.60	171	166	0.43	7	1	2.95	35	12	4.75
LOT4_BAS2	LOT4_BAS2	Eastbound	1	CAL_SL012_1_A	CAL_SL012_A	47199	72160	TRUE	75	96	2.31	587	644	2.32	23	40	3.05	76	102	2.72
LOT4_DO14	LOT4_DO14	Northbound	1	CAL_SL012_1_A	CAL_SL012_A	74096	3267	TRUE	21	13	2.07	196	148	3.67	14	6	2.54	36	16	3.92
LOT4_DO16	LOT4_DO16	Northbound	1	CAL_SL012_1_A	CAL_SL012_A	91609	74101	TRUE	38	45	1.06	306	381	4.04	5	14	3.03	45	43	0.25
LOT4_DO15	LOT4_DO15	Southbound	9	CAL_SL012_1_B	CAL_SL012_B	4213	91607	TRUE	29	15	2.82	202	190	0.83	6	2	1.89	26	23	0.48
LOT4_DO20	AVERAGE	Southbound	1	CAL_SL012_1_B	CAL_SL012_B	50247	10030	TRUE	66	66	0.00	664	585	3.15	47	22	4.22	77	61	1.96
LOT4_BAS1	LOT4_BAS1	Southbound	1	CAL_SL012_1_B	CAL_SL012_B	91439	91440	TRUE	21	11	2.65	198	153	3.40	4	4	0.02	30	8	4.96
LOT4_BAS2	LOT4_BAS2	Westbound	1	CAL_SL012_1_B	CAL_SL012_B	72160	47199	TRUE	86	95	1.04	651	752	3.81	37	48	1.79	70	107	3.90
LOT4_DO14	LOT4_DO14	Southbound	1	CAL_SL012_1_B	CAL_SL012_B	3267	74096	TRUE	19	12	1.78	172	121	4.24	9	6	1.28	22	12	2.38
LOT4_DO16	LOT4_DO16	Southbound	1	CAL_SL012_1_B	CAL_SL012_B	74101	91609	TRUE	33	50	2.60	505	574	2.97	4	21	4.92	37	47	1.48
LOT2_RO/DO8	LOT2_RO/DO8	Northbound	1	CAL_SL012_2_A	CAL_SL012_A	3367	3365	TRUE	11	11	0.04	112	109	0.23	2	2	0.02	7	7	0.21
LOT2_RO/DO8	LOT2_RO/DO8	Southbound	1	CAL_SL012_2_B	CAL_SL012_B	3365	3367	TRUE	10	10	0.00	182	182	0.03	6	6	0.01	28	28	0.02
LOT2_RO/BA1	LOT2_RO/BA1	Eastbound	1	CAL_SL013_1_A	CAL_SL013_A	3290	32193	TRUE	17	4	3.92	144	87	5.29	6	4	0.82	17	28	2.20
LOT2_RO/BA2	LOT2_RO/BA2	Eastbound	1	CAL_SL013_1_A	CAL_SL013_A	3285	32189	TRUE	23	29	1.10	196	317	7.58	4	5	0.54	25	11	3.39
LOT2_RO/DO10	AVERAGE	Eastbound	1	CAL_SL013_1_A	CAL_SL013_A	3366	3793	TRUE	26	33	1.16	229	178	3.61	16	17	0.18	27	31	0.85
LOT2_RO/BA1	LOT2_RO/BA1	Westbound	1	CAL_SL013_1_B	CAL_SL013_B	32193	3290	TRUE	18	14	1.00	151	73	7.30	14	3	3.79	22	12	2.37
LOT2_RO/BA2	LOT2_RO/BA2	Westbound	1	CAL_SL013_1_B	CAL_SL013_B	32189	3285	TRUE	21	20	0.30	178	229	3.58	5	8	1.25	24	26	0.25
LOT2_RO/DO10	AVERAGE	Westbound	1	CAL_SL013_1_B	CAL_SL013_B	3793	3366	TRUE	27	31	0.75	163	201	2.81	11	19	2.03	19	27	1.63
LOT5_CH/NED21	LOT5_CH/NED21	Westbound	1	CAL_SL017_1_A	CAL_SL017_A	83470	81297	TRUE	13	3	3.44	173	66	9.77	5	2	1.92	14	7	2.16
LOT5_CH/NED22	LOT5_CH/NED22	Northbound	1	CAL_SL017_1_A	CAL_SL017_A	83336	2728	TRUE	10	20	2.39	180	181	0.04	4	2	1.02	12	19	1.86
LOT5_CH/NED23	LOT5_CH/NED23	Northbound	1	CAL_SL017_1_A	CAL_SL017_A	81404	2662	TRUE	14	13	0.47	112	102	1.00	8	4	1.77	18	12	1.60
LOT5_CH/NED21	LOT5_CH/NED21	Eastbound	1	CAL_SL017_1_B	CAL_SL017_B	81297	83470	TRUE	12	6	2.24	103	64	4.22	5	1	2.40	6	5	0.63
LOT5_CH/NED22	LOT5_CH/NED22	Southbound	1	CAL_SL017_1_B	CAL_SL017_B	2728	83336	TRUE	12	16	1.07	128	170	3.38	4	4	0.25	16	17	0.22
LOT5_CH/NED23	LOT5_CH/NED23	Southbound	1	CAL_SL017_1_B	CAL_SL017_B	2662	81404	TRUE	13	14	0.21	151	121	2.58	3	5	0.91	17	15	0.65
LOT5_BO/CH4	LOT5_BO/CH4	Eastbound	1	CAL_SL017_2_A	CAL_SL017_A	95016	43417	TRUE	46	47	0.14	446	429	0.81	21	22	0.09	47	52	0.71
LOT5_BO/CH4	LOT5_BO/CH4	Westbound	1	CAL_SL017_2_B	CAL_SL017_B	43417	95016	TRUE	54	54	0.03	529	502	1.19	23	22	0.33	58	70	1.48
LOT4_BA7	LOT4_BA7	Southbound	1	CAL_SL020_1_A	CAL_SL020_A	1769	72000	TRUE	48	20	4.95	390	158	13.98	15	1	5.01	58	21	5.82
LOT4_BA8	LOT4_BA8	Southbound	1	CAL_SL020_1_A	CAL_SL020_A	1815	72002	TRUE	22	32	1.90	311	353	2.34	6	2	1.58	16	31	3.09
BASS-EXT-ATC_2	LOT4_BA9	Westbound	1	CAL_SL020_1_A	CAL_SL020_A	20699	72030	TRUE	60	104	4.87	404	761	14.79	49	88	4.64	57	108	5.52
BASS-EXT-ATC_3	LOT4_BA6	Westbound	1	CAL_SL020_1_A	CAL_SL020_A	72042	72020	TRUE	30	4	6.14	301	114	12.98	11	0	4.64	32	5	6.34
LOT4_BA7	LOT4_BA7	Northbound	1	CAL_SL020_1_B	CAL_SL020_B	72000	1769	TRUE	49	17	5.66	403	171	13.69	10	1	3.89	49	15	5.93
LOT4_BA8	LOT4_BA8	Northbound	1	CAL_SL020_1_B	CAL_SL020_B	72002	1815	TRUE	26	38	2.16	264	395	7.24	4	4	0.01	23	34	2.08
BASS-EXT-ATC_2	LOT4_BA9	Eastbound	1	CAL_SL020_1_B	CAL_SL020_B	72030	20699	TRUE	53	98	5.23	484	755	10.91	71	76	0.59	50	87	4.49
BASS-EXT-ATC_3	LOT4_BA6	Eastbound	1	CAL_SL020_1_B	CAL_SL020_B	72020	72042	TRUE	31	6	5.89	365	176	11.49	6	11	1.65	33	18	2.89
LOT4_DO/BA5	LOT4_DO/BA5	Eastbound	1	CAL_SL021_1_A	CAL_SL021_A	3393	91434	TRUE	20	20	0.00	295	297	0.10	5	5	0.01	26	26	0.03
LOT4_DO/BA5	LOT4_DO/BA5	Westbound	1	CAL_SL021_1_B	CAL_SL021_B	91434	3393	TRUE	23	23	0.00	146	147	0.10	4	4	0.00	18	18	0.02
LOT4_BAS6	LOT4_BAS6	Northbound	1	CAL_SL022_1_A	CAL_SL022_A	1863	1763	TRUE	21	17	0.81	172	97	6.44	6	2	2.24	23	17	1.44
LOT4_BAS8	LOT4_BAS8	Northbound	1	CAL_SL022_1_A	CAL_SL022_A	99873	1872	TRUE	44	66	2.86	303	442	7.19	38	43	0.70	41	69	3.84
LOT4_BAS9	LOT4_BAS9	Northbound	1	CAL_SL022_1_A	CAL_SL022_A	95509	30068	TRUE	19	10	2.42	224	174	3.56	5	8	1.12	26	16	2.20
LOT4_BAS10	LOT4_BAS10	Westbound	1	CAL_SL022_1_A	CAL_SL022_A	95509	73050	TRUE	23	8	4.01	200	97	8.46	11	6	1.81	35	14	4.35
LOT4_BAS11	LOT4_BAS11	Northbound	1	CAL_SL022_1_A	CAL_SL022_A	99876	85643	TRUE	25	33	1.35	220	314	5.77	7	8	0.67	26	33	1.31
LOT4_BAS6	LOT4_BAS6	Southbound	1	CAL_SL022_1_B	CAL_SL022_B	1763	1863	TRUE	15	12	1.08	139	103	3.28	7	1	3.21	20	13	1.75
LOT4_BAS8	LOT4_BAS8	Southbound	1	CAL_SL022_1_B	CAL_SL022_B	1872	99873	TRUE	44	61	2.30	380	455	3.71	34	54	3.09	53	86	3.90
LOT4_BAS9	LOT4_BAS9	Southbound	1	CAL_SL022_1_B	CAL_SL022_B	30068	95509	TRUE	20	10	2.39	251	186	4.34	6	3	1.33	23	16	1.63
LOT4_BAS10	LOT4_BAS10	Eastbound	1	CAL_SL022_1_B	CAL_SL022_B	73050	95509	TRUE	20	5	4.22	163	108	4.71	11	2	3.22	29	12	3.90
LOT4_BAS11	LOT4_BAS11	Southbound	1	CAL_SL022_1_B	CAL_SL022_B	85643	99876	TRUE	26	28	0.46	288	382	5.12	11	7	1.54	34	31	0.50
A1_6530-2	DFT_A1(M)_36_37	Northbound	4	CAL_SL022_2_A	CAL_SL022_A	20691	95006	TRUE	283	282	0.01	1,306	1,232	2.08	476	476	0.00	241	241	0.02
A1_6531-2	DFT_A1(M)_37_36	Southbound	4	CAL_SL022_2_B	CAL_SL022_B	95006	20691	TRUE	265	265	0.00	1,122	1,118	0.11	398	397	0.01	188	188	0.00
LOT4_BAS4	LOT4_BAS4	Westbound	1	CAL_SL022_3_A	CAL_SL022_A	73000	1803	TRUE	43	43	0.00	431	429	0.10	19	19	0.01	69	69	0.00
LOT4_BAS4	LOT4_BAS4	Eastbound	1	CAL_SL022_3_B	CAL_SL022_B	1803	73000	TRUE	47	47	0.02	400	396	0.23	21	21	0.03	63	62	0.04
LOT5_BO/CH3	AVERAGE	Northbound	1	CAL_SL025_1_A	CAL_SL025_A	73048	81404	TRUE	14	13	0.47	139	96	4.00	10	6	1.46	16	16	0.15
LOT5_BO/CH3	AVERAGE	Southbound	1	CAL_SL025_1_B	CAL_SL025_B	81404	73048	TRUE	14	14	0.02	152	149	0.20	11	6	1.45	18	16	0.28
LOT5_BO/NED8	LOT5_BO/NED8	Eastbound	10	CAL_SL025_2_B	CAL_SL025_B	73054	1779	TRUE	51	51	0.00	564	583	0.81	11	11	0.10	53	55	0.22
LOT 5_RADAR_BO-NED7	LOT5_BO/NED7	Northbound	11	CAL_SL025_3_A	CAL_SL025_A	1743	1744	TRUE	89	89	0.00	665	643	0.85	34	34	0.02	68	68	0.00
LOT 5_RADAR_BO-NED7	LOT5_BO/NED7	Southbound	11	CAL_SL025_3_B	CAL_SL025_B	1744	1743	TRUE	99	99	0.00	760	790	1.08	30	32	0.23	101	103	0.26
LOT5_DD1	LOT5_DD1	Westbound	1	CAL_SL027_1_A	CAL_SL027_A	93712	1801	TRUE	34	23	2.03	262	256	0.39	39	7	6.83	32	18	2.66
LOT5_DD2	LOT5_DD2	Westbound	1	CAL_SL027_1_A	CAL_SL027_A	93712	93713	TRUE	7	5	0.66	57	150	9.17	4	4	0.13	6	10	1.53
LOT5_DD3	LOT5_DD3	Northbound	1	CAL_SL027_1_A	CAL_SL027_A	2675	93713	TRUE	14	10	1.07	178	264	5.76	5	12	2.18	16	11	1.37
LOT5_NED2	LOT5_NED2	Northbound	1	CAL_SL027_1_A	CAL_SL027_A	93721	93722	TRUE	18	46	4.86	219	353	7.90	3	23	5.33	16	58	6.83
LOT5_NED3	LOT5_NED3	Northbound	1	CAL_SL027_1_A	CAL_SL027_A	93721	73248	TRUE	40	50	1.36	367	318	2.60	7	19	3.27	38	39	0.21
LOT 5_RADAR_NED1	LOT5_NED1	Northbound	1	CAL_SL027_1_A	CAL_SL027_A	1788	1789	TRUE	60	38	3.10	728	405	13.55	24	20	0.70	74	46	3.73
LOT5_DD1	LOT5_DD1	Eastbound	1	CAL_SL027_1_B	CAL_SL027_B	1801	93712	TRUE	44	63	2.69	377	547	7.90	37	23	2.58	33	50	2.70
LOT5_DD2	LOT5_DD2	Eastbound	1	CAL_SL027_1_B	CAL_SL027_B	93713	93712	TRUE	7	0	3.85	57	89	3.73	4	0	2.61	8	2	2.88
LOT5_DD3	LOT5_DD3	Southbound	1	CAL_SL027_1_B	CAL_SL027_B	93713	2675	TRUE	12	5	2.27	147	193	3.60	7	8	0.48	11	6	1.73
LOT5_NED2	LOT5_NED2	Southbound	1	CAL_SL027_1_B	CAL_SL027_B	93722	93721	TRUE	21	45	4.15	153	213	4.49	3	11	2.72	13	32	4.08
LOT5_NED3	LOT5_NED3	Southbound	1	CAL_SL027_1_B	CAL_SL027_B	73248	93721	TRUE	43	43	0.10	285	165	7.98	7	23	4.04	38	23	2.77
LOT 5_RADAR_NED1	LOT5_NED1	Southbound	1	CAL_SL027_1_B	CAL_SL027_B	1789	1788	TRUE	51	23	4.71	428	212	12.10	14	6	2.53	46	25	3.45
LOT5_DD4	LOT5_DD4	Westbound	1	CAL_SL027_2_A	CAL_SL027_A	93714	1877	TRUE	12	12	0.09	145	143	0.13	7	7	0.04	16	15	0.33
LOT5_DD4	LOT5_DD4	Eastbound	1	CAL_SL027_2_B	CAL_SL027_B	1877	93714	TRUE	18	18	0.00	193	193	0.04	7	7	0.00	19	19	0.00
LOT5_DD5	LOT5_DD5	Northbound	1	CAL_SL027_3_A	CAL_SL027_A	1774	1773	TRUE	49	49	0.01	514	509	0.24	34	34	0.04	27	27	0.08
LOT5_DD5	LOT5_DD5	Southbound	1	CAL_SL027_3_B	CAL_SL027_B	1773	1774	TRUE	51	51	0.00	488	489	0.05	40	39	0.06	40	41	0.08
LOT5_DERBD8	LOT5_DERBD8	Northbound	1	CAL_SL028_1_A	CAL_SL028_A	72360	72361	TRUE	26	40	2.44	331	300	1.74	13	8	1.71	27	39	2.14
DERB-EXT-ATC_422	LOT5_DERBD7	Southbound	1	CAL_SL028_1_A	CAL_SL028_A	1874	1873	TRUE	44	21	3.98	305	283	1.24	10	9	0.44	36	15	4.33
DERB-EXT-ATC_9002	LOT5_DERBD6	Southbound	1	CAL_SL028_1_A	CAL_SL028_A	2654	2645	TRUE	9	17	2.36	107	152	3.99	4	11	2.44	9	18	2.58
LOT5_DERBD8	LOT5_DERBD8	Southbound	1	CAL_SL028_1_B	CAL_SL028_B	72361	72360	TRUE	25	43	2.94	225	266	2.59	11	16	1.55	22	47	4.20
DERB-EXT-ATC_422	LOT5_DERBD7	Northbound	1	CAL_SL028_1_B	CAL_SL028_B	1873	1874	TRUE	40	21	3.38	450	402	2.31	21	10	2.78	44	14	5.58
DERB-EXT-ATC_9002	LOT5_DERBD6	Northbound	1	CAL_SL028_1_B	CAL_SL028_B	2645	2654	TRUE	12	14	0.46	96	100	0.50	11	16	1.32	10	16	1.50
LOT5_DERBD2	AVERAGE	Westbound	1	CAL_SL028_2_A	CAL_SL028_A	1772	72434	TRUE	50	31	2.95	471	429	1.95	33	23	1.91	55	23	5.08
DERB-EXT-ATC_9003	LOT5_DERBD4	Southbound	1	CAL_SL028_2_A	CAL_SL028_A	2657	1914	TRUE	17	36	3.63	115	144	2.53	7	17	3.03	31	62	4.44
LOT5_DERBD2	AVERAGE	Eastbound	1	CAL_SL028_2_B	CAL_SL028_B	72434	1772	TRUE	51	30	3.31	414	382	1.61	29	30	0.23	48	26	3.64
DERB-EXT-ATC_9003	LOT5_DERBD4	Northbound	1	CAL_SL028_2_B	CAL_SL028_B	1914	2657	TRUE	16	37	4.14	107	132	2.29	5	17	3.91	18	40	4.13
Waverley Link Road_2	AVERAGE	Westbound	7	CAL_SL032_1_A	CAL_SL032_A	1168	9900	TRUE	73	77	0.42	466	480	0.66	15	16	0.20	39	43	0.54
Waverley Link Road_12	AVERAGE	Southbound	7	CAL_SL032_1_A	CAL_SL032_A	1168	1153	TRUE	59	54	0.66	438	387	2.53	15	13	0.37	37	37	0.01
Waverley Link Road_2	AVERAGE	Eastbound	7	CAL_SL032_1_B	CAL_SL032_B	9900	1168	TRUE	103	98	0.41	707	705	0.07	23	23	0.06	59	59	0.04
SHF-EXT-ATC_12	SHF-EXT-MCC_12	Southbound	7	CAL_SL032_2_A	CAL_SL032_A	1377	1138	TRUE	25	36	1.83	347	266	4.61	4	5	0.88	22	18	0.89
Waverley Link Road_17	AVERAGE	Southbound	10	CAL_SL032_2_A	CAL_SL032_A	7108	7106	TRUE	56	46	1.47	577	611	1.39	15	16	0.12	52	60	1.04
SHF-EXT-ATC_12	SHF-EXT-MCC_12	Northbound	7	CAL_SL032_2_B	CAL_SL032_B	1138	1377	TRUE	47	20	4.64	141	57	8.41	5	1	2.83	11	10	0.32

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	IP LGV Count	IP LGV Flow	GEH	PM Car Count	PM Car Flow	GEH	PM OGV Count	PM OGV Flow	GEH	PM LGV Count	PM LGV Flow	GEH
Waverley Link Road_17	AVERAGE	Northbound	10	CAL_SL032_2_B	CAL_SL032_B	7106	7108	TRUE	52	79	3.33	513	582	2.97	13	18	1.24	46	47	0.15
SHF-EXT-ATC_15	SHF-EXT-MCC_15	Southbound	7	CAL_SL033_1_A	CAL_SL033_A	1850	1186	TRUE	8	0	4.02	113	37	8.73	4	0	2.74	16	0	5.54
SHF-EXT-ATC_18	SHF-EXT-MCC_18	Southbound	7	CAL_SL033_1_A	CAL_SL033_A	1183	1175	TRUE	79	72	0.74	299	404	5.57	4	13	3.17	38	45	1.11
SHF-EXT-ATC_22	SHF-EXT-MCC_22	Southbound	7	CAL_SL033_1_A	CAL_SL033_A	1172	9718	TRUE	15	31	3.21	243	198	3.01	8	3	2.01	13	21	1.95
SHF-EXT-ATC_15	SHF-EXT-MCC_15	Northbound	7	CAL_SL033_1_B	CAL_SL033_B	1186	1850	TRUE	16	0	5.65	132	83	4.65	6	0	3.33	15	0	5.41
SHF-EXT-ATC_18	SHF-EXT-MCC_18	Northbound	7	CAL_SL033_1_B	CAL_SL033_B	1175	1183	TRUE	48	38	1.54	185	274	5.88	7	14	2.39	12	43	5.89
SHF-EXT-ATC_22	SHF-EXT-MCC_22	Northbound	7	CAL_SL033_1_B	CAL_SL033_B	9718	1172	TRUE	5	29	5.89	93	0	13.61	5	0	3.21	16	0	5.58
LOT1_7	LOT1_7	Northbound	7	CAL_SL034_1_A	CAL_SL034_A	2164	9402	TRUE	46	49	0.37	372	208	9.64	9	8	0.57	20	18	0.51
SHF-EXT-ATC_37	SHF-EXT-MCC_37	Southbound	7	CAL_SL034_1_A	CAL_SL034_A	9384	8492	TRUE	14	0	5.33	98	132	3.11	4	0	2.77	16	0	5.69
SHF-EXT-ATC_42	SHF-EXT-MCC_32	Eastbound	10	CAL_SL034_1_A	CAL_SL034_A	1865	8492	TRUE	54	66	1.56	330	461	6.59	8	6	0.87	15	34	3.73
LOT1_7	LOT1_7	Southbound	7	CAL_SL034_1_B	CAL_SL034_B	9402	2164	TRUE	43	44	0.16	491	360	6.36	6	11	1.49	15	12	0.94
SHF-EXT-ATC_37	SHF-EXT-MCC_37	Northbound	7	CAL_SL034_1_B	CAL_SL034_B	8492	9384	TRUE	10	0	4.27	123	167	3.72	6	0	3.44	6	0	3.34
SHF-EXT-ATC_42	SHF-EXT-MCC_32	Westbound	10	CAL_SL034_1_B	CAL_SL034_B	8492	1865	TRUE	45	54	1.23	462	513	2.31	8	5	1.18	20	30	2.08
LOT1_6	LOT1_6	Eastbound	7	CAL_SL034_2_A	CAL_SL034_A	8524	2176	TRUE	80	80	0.02	527	510	0.74	4	5	0.38	30	30	0.05
LOT1_6	LOT1_6	Westbound	7	CAL_SL034_2_B	CAL_SL034_B	2176	8524	TRUE	53	52	0.06	711	663	1.81	5	6	0.23	29	31	0.44
HS2_SCRTM_ATC21	AVERAGE	Southbound	11	CAL_SL037_2_A	CAL_SL037_A	7215	7590	TRUE	65	64	0.11	464	428	1.73	19	19	0.04	43	43	0.08
HS2_SCRTM_ATC21	AVERAGE	Northbound	11	CAL_SL037_2_B	CAL_SL037_B	7589	7214	TRUE	74	74	0.04	668	646	0.86	27	20	1.44	62	63	0.05
HS2_29	LOT2_RO/SH6	Westbound	7	CAL_SL037_3_A	CAL_SL037_A	87405	7102	TRUE	33	35	0.36	296	279	1.00	4	4	0.01	10	10	0.07
HS2_29	LOT2_RO/SH6	Eastbound	7	CAL_SL037_3_B	CAL_SL037_B	7102	87405	TRUE	37	37	0.01	315	289	1.51	44	15	5.33	30	30	0.11
WSP_37	WSP_37	Westbound	4	CAL_SL037_4_A	CAL_SL037_A	7086	7083	TRUE	348	345	0.15	2,599	2,501	1.95	80	81	0.13	249	247	0.15
WSP_37	WSP_37	Eastbound	4	CAL_SL037_4_B	CAL_SL037_B	7082	7085	TRUE	392	393	0.08	2,202	2,022	3.91	83	85	0.22	221	225	0.23
LOT1_35	LOT1_35	Eastbound	7	CAL_SL038_1_A	CAL_SL038_A	1870	7580	TRUE	72	72	0.00	611	581	1.26	12	12	0.14	28	28	0.05
LOT1_35	LOT1_35	Westbound	7	CAL_SL038_1_B	CAL_SL038_B	7580	1870	TRUE	75	76	0.15	714	689	0.94	9	12	1.00	39	42	0.56
SHF-EXT-ATC_27	SHF-EXT-MCC_27	Southbound	11	CAL_SL038_2_A	CAL_SL038_A	8036	7235	TRUE	99	100	0.12	632	640	0.33	39	35	0.57	43	66	3.06
SHF-EXT-ATC_34	SHF-EXT-MCC_34	Southbound	7	CAL_SL038_2_A	CAL_SL038_A	1807	7729	TRUE	52	50	0.40	362	321	2.23	10	14	1.24	23	18	1.15
SHF-EXT-ATC_27	SHF-EXT-MCC_27	Northbound	11	CAL_SL038_2_B	CAL_SL038_B	7235	8036	TRUE	68	95	3.02	670	723	2.03	79	49	3.70	69	78	1.02
SHF-EXT-ATC_34	SHF-EXT-MCC_34	Northbound	7	CAL_SL038_2_B	CAL_SL038_B	7729	1807	TRUE	59	33	3.95	480	379	4.88	25	46	3.63	57	44	1.90
LOT1_36	AVERAGE	Northbound	11	CAL_SL038_3_A	CAL_SL038_A	1896	7571	TRUE	109	110	0.14	661	641	0.80	27	27	0.01	62	58	0.46
LOT1_36	AVERAGE	Southbound	11	CAL_SL038_3_B	CAL_SL038_B	7572	7185	TRUE	110	110	0.07	837	800	1.28	34	35	0.18	78	92	1.53
HS2_30	LOT1_24	Southbound	7	CAL_SL038_4_A	CAL_SL038_A	8832	85390	TRUE	85	84	0.14	500	447	2.45	11	12	0.14	35	38	0.59
HS2_30	LOT1_24	Northbound	7	CAL_SL038_4_B	CAL_SL038_B	85390	8832	TRUE	102	101	0.04	647	613	1.37	22	22	0.16	52	53	0.09
LOT1_12	LOT1_12	Westbound	11	CAL_SL039_1_A	CAL_SL039_A	9668	9624	TRUE	68	65	0.37	473	394	3.77	4	5	0.79	36	30	1.03
LOT1_13	LOT1_13	Northbound	11	CAL_SL039_1_A	CAL_SL039_A	9700	9687	TRUE	175	177	0.17	1,018	939	2.51	39	35	0.65	135	130	0.39
LOT1_12	LOT1_12	Eastbound	11	CAL_SL039_1_B	CAL_SL039_B	9625	9664	TRUE	95	65	3.28	1,121	1,092	0.87	30	24	1.04	96	73	2.54
LOT1_13	LOT1_13	Southbound	11	CAL_SL039_1_B	CAL_SL039_B	9600	9650	TRUE	75	104	3.09	710	753	1.57	11	18	1.80	45	69	3.13
LOT1_25	LOT1_25	Eastbound	10	CAL_SL040_1_A	CAL_SL040_A	2206	2751	TRUE	62	70	0.96	446	433	0.60	8	9	0.24	41	47	0.87
LOT1_26	LOT1_26	Eastbound	10	CAL_SL040_1_A	CAL_SL040_A	1734	2209	TRUE	58	50	1.10	540	544	0.20	5	4	0.46	53	44	1.25
LOT1_25	LOT1_25	Westbound	10	CAL_SL040_1_B	CAL_SL040_B	2751	2206	TRUE	46	53	0.98	656	739	3.12	7	8	0.36	36	44	1.29
LOT1_26	LOT1_26	Westbound	10	CAL_SL040_1_B	CAL_SL040_B	2209	1734	TRUE	46	39	1.07	586	510	3.27	5	4	0.34	30	23	1.34
LOT1_ADDED12	LOT1_ADDED12	Northbound	10	CAL_SL043_1_A	CAL_SL043_A	8506	2144	TRUE	26	9	4.09	198	98	8.20	3	1	1.27	16	3	4.12
LOT1_ADDED13	AVERAGE	Northbound	10	CAL_SL043_1_A	CAL_SL043_A	2350	8507	TRUE	25	30	0.90	247	319	4.31	6	8	0.48	22	35	2.32
LOT1_ADDED12	LOT1_ADDED12	Southbound	10	CAL_SL043_1_B	CAL_SL043_B	2144	8506	TRUE	34	25	1.67	621	499	5.17	6	2	2.37	36	24	2.16
LOT1_ADDED13	AVERAGE	Southbound	10	CAL_SL043_1_B	CAL_SL043_B	8507	2350	TRUE	29	38	1.59	359	507	7.12	9	10	0.17	32	46	2.12
LOT 2_RADAR_9Copy	AVERAGE	Southbound	11	CAL_SL046_1_A	CAL_SL046_A	7471	7461	TRUE	141	140	0.10	1,128	1,077	1.53	46	55	1.20	105	107	0.13
LOT 2_RADAR_9Copy	AVERAGE	Northbound	11	CAL_SL046_1_B	CAL_SL046_B	7460	7470	TRUE	144	148	0.30	1,292	1,258	0.95	53	55	0.34	121	128	0.66
M1J33_NB_OFF	AVERAGE	Westbound	13	CAL_SL046_2_A	CAL_SL046_A	7467	7463	TRUE	199	200	0.08	1,513	1,510	0.07	62	100	4.21	141	192	3.92
M1J33_SB_ON	AVERAGE	Eastbound	13	CAL_SL046_2_B	CAL_SL046_B	7462	7466	TRUE	202	202	0.01	1,777	1,487	7.19	73	89	1.87	166	169	0.25
WSP_40	WSP_40	Northbound	4	CAL_SL046_3_A	CAL_SL046_A	7096	7468	TRUE	381	381	0.01	2,066	2,166	2.18	80	82	0.27	175	228	3.75
WSP_40	WSP_40	Southbound	4	CAL_SL046_3_B	CAL_SL046_B	7469	7092	TRUE	370	367	0.13	2,227	2,149	1.66	93	93	0.04	238	238	0.01
M1J33_SB_OFF	AVERAGE	Eastbound	13	CAL_SL046_4_A	CAL_SL046_A	7454	7459	TRUE	104	100	0.35	896	895	0.03	37	27	1.73	84	89	0.54
M1J33_NB_ON	AVERAGE	Westbound	12	CAL_SL046_4_B	CAL_SL046_B	7458	7455	TRUE	106	105	0.05	832	732	3.58	34	25	1.61	78	78	0.00
HS2_12	AVERAGE	Northbound	10	CAL_SL049_1_A	CAL_SL049_A	8306	8101	TRUE	82	82	0.02	609	576	1.35	16	15	0.15	55	54	0.15
LOT1_14NB	LOT1_14	Northbound	11	CAL_SL049_1_A	CAL_SL049_A	9009	9681	TRUE	178	178	0.03	989	924	2.09	33	33	0.10	120	116	0.34
HS2_12	AVERAGE	Southbound	10	CAL_SL049_1_B	CAL_SL049_B	8101	8306	TRUE	78	78	0.03	963	974	0.34	25	23	0.49	87	82	0.49
LOT1_14SB	LOT1_14	Southbound	11	CAL_SL049_1_B	CAL_SL049_B	9008	9680	TRUE	164	165	0.04	1,638	1,515	3.09	39	41	0.29	112	116	0.40
LOT1_ADDED14	LOT1_ADDED14	Northbound	10	CAL_SL049_2_A	CAL_SL049_A	8103	8202	TRUE	14	14	0.00	162	166	0.34	6	6	0.31	18	18	0.04
HS2_13	AVERAGE	Northbound	10	CAL_SL049_2_A	CAL_SL049_A	5000	7061	TRUE	111	112	0.09	742	742	0.01	19	20	0.21	67	71	0.53
LOT1_ADDED14	LOT1_ADDED14	Southbound	10	CAL_SL049_2_B	CAL_SL049_B	8202	8103	TRUE	15	15	0.02	285	287	0.09	7	6	0.43	32	30	0.40
HS2_13	AVERAGE	Southbound	10	CAL_SL049_2_B	CAL_SL049_B	7061	5000	TRUE	117	115	0.24	1,151	1,043	3.26	30	30	0.04	104	102	0.17
LOT2_RO/SH4	LOT2_RO/SH4	Northbound	10	CAL_SL049_3_A	CAL_SL049_A	8110	8320	TRUE	44	44	0.01	379	365	0.72	4	5	0.46	29	30	0.03
LOT2_RO/SH4	LOT2_RO/SH4	Southbound	10	CAL_SL049_3_B	CAL_SL049_B	8320	8110	TRUE	45	46	0.04	664	634	1.20	5	6	0.35	63	65	0.32
LOT2_RO/SH1	LOT2_RO/SH1	Northbound	10	CAL_SL049_4_A	CAL_SL049_A	2594	2595	TRUE	7	0	3.70	28	57	4.45	3	3	0.09	2	7	2.43
LOT2_RO/SH2	LOT2_RO/SH2	Eastbound	1	CAL_SL049_4_A	CAL_SL049_A	9341	2595	TRUE	89	114	2.52	880	1,105	7.13	18	22	0.89	69	89	2.19
LOT2_RO/SH3	LOT2_RO/SH3	Eastbound	2	CAL_SL049_4_A	CAL_SL049_A	8123	8238	TRUE	59	41	2.62	901	642	9.35	29	27	0.41	76	51	3.04
LOT2_RO/SH1	LOT2_RO/SH1	Southbound	10	CAL_SL049_4_B	CAL_SL049_B	2595	2594	TRUE	24	60	5.52	234	406	9.64	5	6	0.61	35	36	0.16
LOT2_RO/SH2	LOT2_RO/SH2	Westbound	1	CAL_SL049_4_B	CAL_SL049_B	2595	9341	TRUE	96	74	2.41	1,075	836	7.75	28	18	2.02	94	88	0.66
LOT2_RO/SH3	LOT2_RO/SH3	Westbound	2	CAL_SL049_4_B	CAL_SL049_B	8238	8123	TRUE	54	37	2.48	465	483	0.84	17	24	1.59	47	49	0.38
LOT5_RO/NED3	AVERAGE	Northbound	10	CAL_SL049_5_A	CAL_SL049_A	80943	8150	TRUE	39	41	0.19	458	454	0.21	12	11	0.42	41	48	1.03
LOT5_RO/NED3	AVERAGE	Southbound	10	CAL_SL049_5_B	CAL_SL049_B	8150	80943	TRUE	43	42	0.01	565	549	0.67	15	15	0.01	51	51	0.04
LOT1_ADDED18	LOT1_ADDED18	Southbound	10	CAL_SL051_1_A	CAL_SL051_A	1866	2567	TRUE	18	18	0.00	276	214	3.97	8	8	0.11	27	27	0.10
LOT1_ADDED18	LOT1_ADDED18	Northbound	10	CAL_SL051_1_B	CAL_SL051_B	2567	1866	TRUE	17	17	0.11	105	106	0.06	5	5	0.12	7	7	0.01
LOT1_15	LOT1_15	Southbound	10	CAL_SL051_2_A	CAL_SL051_A	8147	2566	TRUE	47	47	0.11	692	654	1.47	9	9	0.16	59	56	0.29
LOT1_16	LOT1_16	Westbound	10	CAL_SL051_2_A	CAL_SL051_A	8299	8000	TRUE	31	31	0.05	319	274	2.58	3	2	1.06	30	30	0.08
LOT1_15	LOT1_15	Northbound	10	CAL_SL051_2_B	CAL_SL051_B	2566	8147	TRUE	54	54	0.00	533	536	0.11	5	8	1.17	56	55	0.11
LOT1_16	LOT1_16	Eastbound	10	CAL_SL051_2_B	CAL_SL051_B	8000	8299	TRUE	37	37	0.04	467	464	0.14	5	3	1.21	35	35	0.07
LOT3_1	LOT3_1	Northbound	1	CAL_SL055_1_A	CAL_SL055_A	99742	84219	TRUE	29	41	1.92	308	360	2.84	6	11	1.88	46	45	0.13
BAR-EXT-ATC_1	BAR-EXT-MCC_1	Southbound	10	CAL_SL055_1_A	CAL_SL055_A	69503	69500	TRUE	45	28	2.78	381	272	6.04	12	7	1.73	33	26	1.20
BAR-EXT-ATC_2	BAR-EXT-MCC_2	Eastbound	10	CAL_SL055_1_A	CAL_SL055_A	45644	45641	TRUE	46	48	0.40	663	682	0.75	36	34	0.24	88	96	0.80
LOT3_1	LOT3_1	Southbound	1	CAL_SL055_1_B	CAL_SL055_B	84219	99742	TRUE	31	43	2.00	462	499	1.66	4	7	1.39	28	45	2.93
BAR-EXT-ATC_1	BAR-EXT-MCC_1	Northbound	10	CAL_SL055_1_B	CAL_SL055_B	69500	69503	TRUE	41	51	1.51	343	334	0.50	11	5	2.39	50	28	3.61
BAR-EXT-ATC_2	BAR-EXT-MCC_2	Westbound	10	CAL_SL055_1_B	CAL_SL055_B	45641	45644	TRUE	72	50	2.88	507	482	1.16	16	18	0.61	39	42	0.57
LOT3_3	LOT3_3	Southbound	7	CAL_SL055_2_A	CAL_SL055_A	48309	79313	TRUE	64	33	4.47	596	346	11.52	4	6	0.96	47	32	2.50
LOT3_20	LOT3_20	Southbound	7	CAL_SL055_2_A	CAL_SL055_A	98296	98301	TRUE	13	23	2.37	262	118	10.39	4	6	0.93	17	29	2.35
LOT3_21	LOT3_21	Southbound	7	CAL_SL055_2_A	CAL_SL055_A	98295	98302	TRUE	32	18	2.81	322	423	5.22	5	6	0.20	18	28	2.13
BAR-EXT-ATC_5	BAR-EXT-MCC_5	Southbound	10	CAL_SL055_2_A	CAL_SL055_A	48329	48312	TRUE	8	20	3.15	95	217	9.78	4	4	0.27	16	15	0.06
BAR-EXT-ATC_8	BAR-EXT-MCC_8	Southbound	10	CAL_SL055_2_A	CAL_SL055_A	95350	32956	TRUE	43	69	3.39	342	487	7.15	14	8	1.84	51	44	0.95
LOT3_3	LOT3_3	Northbound	7	CAL_SL055_2_B	CAL_SL055_B	79313	48309	TRUE	43	15	5.21	587	202	19.36	7	2	2.79	32	7	5.74
LOT3_20	LOT3_20	Northbound	7	CAL_SL055_2_B	CAL_SL055_B	98301	98296	TRUE	13	21	1.96	227	374	8.52	4	2	0.72	7	19	3.08
LOT3_21	LOT3_21	Northbound	7	CAL_SL055_2_B	CAL_SL055_B	98302	98295	TRUE	35	16	3.72	385	169	12.97	4	2	1.08	32	9	4.95
BAR-EXT-ATC_5	BAR-EXT-MCC_5	Northbound	10	CAL_SL055_2_B	CAL_SL055_B	48312	48329	TRUE	15	26	2.59	124	361	15.23	4	3	0.25	15	20	1.25
BAR-EXT-ATC_8	BAR-EXT-MCC_8	Northbound	10	CAL_SL055_2_B	CAL_SL055_B	32956	95350	TRUE	57	86	3.45	619	850	8.53	8	18	2.85	44	76	4.15
LOT3_16	LOT3_16	Westbound	7	CAL_SL055_3_A	CAL_SL055_A	19191	48303	TRUE	76	65	1.31	695	618	3.02	4	6	1.17	84	61	2.74
BAR-EXT-ATC_4	BAR-EXT-MCC_4	Northbound	10	CAL_SL055_3_A	CAL_SL055_A	32937	32949	TRUE	13	3	3.45	92	89	0.35	5	0	2.94	10	2	3.33
BAR-EXT-ATC_7	BAR-EXT-MCC_7	Northbound	10	CAL_SL055_3_A	CAL_SL055_A	32947	69515	TRUE	12	8	1.29	150	24	13.47	4	1	1.82	20	10	2.52
BAR-EXT-ATC_9	BAR-EXT-MCC_9	Westbound	10	CAL_SL055_3_A	CAL_SL055_A	19189	45675	TRUE	57	66	1.14	477	526	2.19	8	14	1.67	35	58	3.37
BAR-EXT-ATC_11	BAR-EXT-MCC_11	Northbound	10	CAL_SL055_3_A	CAL_SL055_A	99741	48266	TRUE	41	59	2.54	365	541	8.23	8	11	0.89	44	63	2.61
BAR-EXT-ATC_13	BAR-EXT-MCC_13	Northbound	10	CAL_SL055_3_A	CAL_SL055_A	32940	32932	TRUE	7	6	0.48	73	77	0.47	4	0	2.52	7	6	0.38
LOT3_16	LOT3_16	Eastbound	7	CAL_SL055_3_B	CAL_SL055_B	48303	19191	TRUE	76	69	0.89	851	582	10.03	7	17	2.68	84	84	0.04
BAR-EXT-ATC_4	BAR-EXT-MCC_4	Southbound	10	CAL_SL055_3_B	CAL_SL055_B	32949	32937	TRUE	7	0	3.68	102	37	7.79	10	0	4.35	11	1	4.14
BAR-EXT-ATC_7	BAR-EXT-MCC_7	Southbound	10	CAL_SL055_3_B	CAL_SL055_B	69515	32947	TRUE	19	8	3.15	257	80	13.65	4	3	0.34	40	12	5.61
BAR-EXT-ATC_9	BAR-EXT-MCC_9	Eastbound	10	CAL_SL055_3_B	CAL_SL055_B	45675	19189	TRUE	53	62	1.14	425	809	15.47	13	19	1.28	61	100	4.28

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	IP LGV Count	IP LGV Flow	GEH	PM Car Count	PM Car Flow	GEH	PM OGV Count	PM OGV Flow	GEH	PM LGV Count	PM LGV Flow	GEH
BAR-EXT-ATC_11	BAR-EXT-MCC_11	Southbound	10	CAL_SL055_3_B	CAL_SL055_B	48266	99741	TRUE	47	67	2.64	606	717	4.32	11	8	1.06	61	63	0.27
BAR-EXT-ATC_13	BAR-EXT-MCC_13	Southbound	10	CAL_SL055_3_B	CAL_SL055_B	32932	32940	TRUE	8	4	1.66	120	94	2.49	4	0	2.26	11	8	0.76
LOT3_BAR10a	LOT3_BAR10A	Southbound	1	CAL_SL057_1_A	CAL_SL057_A	32993	79318	TRUE	22	22	0.04	337	308	1.64	14	11	0.84	37	37	0.03
LOT3_BAR10a	LOT3_BAR10A	Northbound	1	CAL_SL057_1_B	CAL_SL057_B	79318	32993	TRUE	20	20	0.00	190	190	0.00	8	8	0.03	10	10	0.00
Bas_RSI_701	RSI_MCC_701	Westbound	1	CAL_SL057_2_A	CAL_SL057_A	79317	32989	TRUE	26	27	0.01	243	236	0.46	5	4	0.31	21	21	0.01
Bas_RSI_701	RSI_MCC_701	Eastbound	1	CAL_SL057_2_B	CAL_SL057_B	32989	79317	TRUE	31	31	0.01	409	409	0.01	17	10	1.98	49	49	0.01
LOT3_BAR5	LOT3_BAR5	Northbound	10	CAL_SL058_1_A	CAL_SL058_A	19289	45915	TRUE	29	28	0.19	328	364	1.93	16	15	0.34	34	35	0.15
LOT3_BAR6	LOT3_BAR6	Westbound	1	CAL_SL058_1_A	CAL_SL058_A	19352	48225	TRUE	12	11	0.32	199	310	6.97	5	6	0.36	17	24	1.43
LOT3_BAR8	LOT3_BAR8	Northbound	11	CAL_SL058_1_A	CAL_SL058_A	48761	48763	TRUE	69	75	0.69	553	458	4.24	16	21	1.13	54	48	0.87
LOT3_BAR7	LOT3_BAR7	Northbound	1	CAL_SL058_1_A	CAL_SL058_A	99001	99002	TRUE	4	0	2.66	18	1	5.32	4	0	2.80	1	0	1.22
LOT3_BAR5	LOT3_BAR5	Southbound	10	CAL_SL058_1_B	CAL_SL058_B	45915	19289	TRUE	32	21	2.09	334	284	2.87	12	8	1.13	41	25	2.79
LOT3_BAR6	LOT3_BAR6	Eastbound	1	CAL_SL058_1_B	CAL_SL058_B	48225	19352	TRUE	12	11	0.38	95	166	6.21	4	3	0.71	8	15	2.13
LOT3_BAR8	LOT3_BAR8	Southbound	11	CAL_SL058_1_B	CAL_SL058_B	48763	48761	TRUE	62	77	1.86	376	378	0.10	8	19	3.10	58	69	1.33
LOT3_BAR7	LOT3_BAR7	Southbound	1	CAL_SL058_1_B	CAL_SL058_B	99002	99001	TRUE	4	0	2.63	21	2	5.67	6	0	3.46	2	0	1.56
LOT3_BAR10b	LOT3_BAR10B	Southbound	1	CAL_SL059_1_A	CAL_SL059_A	33010	32993	TRUE	24	26	0.24	363	365	0.10	14	12	0.54	35	43	1.21
LOT3_BAR11	LOT3_BAR11	Southbound	10	CAL_SL059_1_A	CAL_SL059_A	19457	87248	TRUE	15	22	1.77	225	394	9.63	4	7	1.31	14	33	4.03
LOT3_BAR12	LOT3_BAR12	Southbound	1	CAL_SL059_1_A	CAL_SL059_A	45609	19437	TRUE	21	15	1.44	185	180	0.38	6	4	1.10	22	19	0.47
LOT3_BAR9	LOT3_BAR9	Southbound	1	CAL_SL059_1_A	CAL_SL059_A	32995	19285	TRUE	41	36	0.90	427	263	8.85	9	10	0.18	64	40	3.42
LOT3_BAR10b	LOT3_BAR10B	Northbound	1	CAL_SL059_1_B	CAL_SL059_B	32993	33010	TRUE	22	26	0.87	201	241	2.68	9	9	0.16	14	13	0.21
LOT3_BAR11	LOT3_BAR11	Northbound	10	CAL_SL059_1_B	CAL_SL059_B	87248	19457	TRUE	12	19	1.84	123	183	4.82	4	8	1.50	9	19	2.76
LOT3_BAR12	LOT3_BAR12	Northbound	1	CAL_SL059_1_B	CAL_SL059_B	19437	45609	TRUE	21	20	0.28	200	210	0.73	7	6	0.40	16	23	1.41
LOT3_BAR9	LOT3_BAR9	Northbound	1	CAL_SL059_1_B	CAL_SL059_B	19285	32995	TRUE	32	22	1.94	217	103	9.03	6	4	1.07	26	10	3.77
LOT3_9	LOT3_9	Northbound	10	CAL_SL059_2_A	CAL_SL059_A	48745	19237	TRUE	39	41	0.26	542	571	1.22	4	2	0.81	47	37	1.53
LOT3_10	LOT3_10	Northbound	1	CAL_SL059_2_A	CAL_SL059_A	48720	32983	TRUE	25	24	0.36	226	200	1.80	3	5	0.79	26	36	1.86
LOT3_9	LOT3_9	Southbound	10	CAL_SL059_2_B	CAL_SL059_B	19237	48745	TRUE	34	48	2.20	309	419	5.80	4	4	0.01	34	39	0.94
LOT3_10	LOT3_10	Southbound	1	CAL_SL059_2_B	CAL_SL059_B	32983	48720	TRUE	29	14	3.05	250	135	8.28	3	4	0.15	19	13	1.59
LOT1_28	LOT1_28	Southbound	10	CAL_SL062_1_A	CAL_SL062_A	1741	1700	TRUE	45	45	0.11	298	262	2.19	7	13	2.12	29	26	0.56
LOT1_29	LOT1_29	Southbound	10	CAL_SL062_1_A	CAL_SL062_A	8080	7421	TRUE	20	32	2.40	221	275	3.43	7	6	0.52	22	33	2.11
LOT1_ADDED10	LOT1_ADDED10	Southbound	11	CAL_SL062_1_A	CAL_SL062_A	1740	7722	TRUE	22	10	2.98	199	134	5.05	11	2	3.53	28	18	2.17
LOT1_28	LOT1_28	Northbound	10	CAL_SL062_1_B	CAL_SL062_B	1700	1741	TRUE	46	45	0.12	578	507	3.01	19	17	0.38	62	54	1.12
LOT1_29	LOT1_29	Northbound	10	CAL_SL062_1_B	CAL_SL062_B	7421	8080	TRUE	21	22	0.11	382	148	14.39	5	3	0.86	38	30	1.26
LOT1_ADDED10	LOT1_ADDED10	Northbound	11	CAL_SL062_1_B	CAL_SL062_B	7722	1740	TRUE	20	20	0.05	113	332	14.65	4	5	0.37	19	23	0.98
LOT1_ADDED11	LOT1_ADDED11	Southbound	10	CAL_SL063_1_A	CAL_SL063_A	8591	2368	TRUE	52	80	3.49	359	518	7.58	8	9	0.27	22	37	2.79
SHF-EXT-ATC_21	SHF-EXT-MCC_21	Southbound	11	CAL_SL063_1_A	CAL_SL063_A	2189	21890	TRUE	197	193	0.31	1,320	1,039	8.21	26	31	0.84	103	91	1.21
SHF-EXT-ATC_35	SHF-EXT-MCC_35	Southbound	7	CAL_SL063_1_A	CAL_SL063_A	2157	7926	TRUE	29	5	5.83	231	306	4.59	6	0	3.40	9	2	3.09
LOT1_ADDED11	LOT1_ADDED11	Northbound	10	CAL_SL063_1_B	CAL_SL063_B	2368	8591	TRUE	61	71	1.22	744	644	3.78	10	3	2.84	63	37	3.62
SHF-EXT-ATC_21	SHF-EXT-MCC_21	Northbound	11	CAL_SL063_1_B	CAL_SL063_B	21890	2189	TRUE	222	212	0.66	1,765	1,702	1.52	19	26	1.49	97	122	2.31
LOT5_CH/NED4	LOT5_CH/NED4	Westbound	11	CAL_SL064_1_A	CAL_SL064_A	1795	81270	TRUE	36	56	3.05	477	769	11.70	5	21	4.36	30	56	4.04
LOT5_CH/NED5	LOT5_CH/NED5	Westbound	10	CAL_SL064_1_A	CAL_SL064_A	81331	81280	TRUE	18	3	4.72	329	26	22.71	4	1	1.75	30	4	6.33
LOT 5_RADAR_CH-NED6	LOT5_CH/NED6	Northbound	11	CAL_SL064_1_A	CAL_SL064_A	81722	81232	TRUE	139	136	0.22	1,315	1,311	0.13	63	54	1.21	126	130	0.34
LOT5_CH/NED4	LOT5_CH/NED4	Eastbound	11	CAL_SL064_1_B	CAL_SL064_B	81270	1795	TRUE	36	57	3.15	596	543	2.22	4	3	0.41	31	35	0.82
LOT5_CH/NED5	LOT5_CH/NED5	Eastbound	10	CAL_SL064_1_B	CAL_SL064_B	81280	81331	TRUE	16	12	1.18	185	84	8.68	5	7	0.98	19	14	1.37
LOT 5_RADAR_CH-NED6	LOT5_CH/NED6	Southbound	11	CAL_SL064_1_B	CAL_SL064_B	81234	81721	TRUE	188	176	0.89	1,256	1,448	5.21	77	78	0.18	123	131	0.73
LOT5_CH/NED14	LOT5_CH/NED14	Eastbound	10	CAL_SL064_2_A	CAL_SL064_A	1854	81105	TRUE	50	61	1.46	320	394	3.93	44	49	0.69	42	58	2.27
LOT5_CH/NED15	LOT5_CH/NED15	Eastbound	10	CAL_SL064_2_A	CAL_SL064_A	79004	79003	TRUE	15	0	5.37	200	7	18.93	6	0	3.32	19	0	6.13
LOT5_CH/NED16	LOT5_CH/NED16	Eastbound	10	CAL_SL064_2_A	CAL_SL064_A	73210	1855	TRUE	19	19	0.16	248	175	5.02	3	4	0.38	22	17	1.02
LOT5_CH/NED17	LOT5_CH/NED17	Eastbound	1	CAL_SL064_2_A	CAL_SL064_A	73210	1881	TRUE	23	26	0.60	85	205	10.03	3	4	0.03	22	30	1.63
LOT5_CH/NED14	LOT5_CH/NED14	Westbound	10	CAL_SL064_2_B	CAL_SL064_B	81105	1854	TRUE	45	58	1.78	352	498	7.09	24	26	0.47	24	36	2.17
LOT5_CH/NED15	LOT5_CH/NED15	Westbound	10	CAL_SL064_2_B	CAL_SL064_B	79003	79004	TRUE	12	0	4.90	121	1	15.28	3	0	2.51	8	0	3.82
LOT5_CH/NED16	LOT5_CH/NED16	Westbound	10	CAL_SL064_2_B	CAL_SL064_B	1855	73210	TRUE	18	12	1.63	286	195	5.91	4	5	0.56	22	15	1.68
LOT5_CH/NED17	LOT5_CH/NED17	Westbound	1	CAL_SL064_2_B	CAL_SL064_B	1881	73210	TRUE	21	27	1.18	238	190	3.28	4	3	0.41	15	16	0.15
LOT5_CH/NED12	LOT5_CH/NED12	Northbound	10	CAL_SL064_3_A	CAL_SL064_A	83275	81133	TRUE	50	59	1.21	595	575	0.83	14	22	1.88	38	44	0.97
LOT5_CH/NED10	LOT5_CH/NED10	Northbound	10	CAL_SL064_3_A	CAL_SL064_A	81217	81201	TRUE	64	52	1.56	554	609	2.29	9	4	2.04	52	45	1.04
LOT5_CH/NED11	LOT5_CH/NED11	Northbound	10	CAL_SL064_3_A	CAL_SL064_A	81162	83271	TRUE	14	17	0.81	156	111	3.88	4	1	2.19	13	12	0.07
LOT5_CH/NED12	LOT5_CH/NED12	Southbound	10	CAL_SL064_3_B	CAL_SL064_B	81133	83275	TRUE	41	49	1.24	542	550	0.33	10	22	3.10	35	42	1.15
LOT5_CH/NED10	LOT5_CH/NED10	Southbound	10	CAL_SL064_3_B	CAL_SL064_B	81201	81217	TRUE	76	66	1.26	692	768	2.81	16	7	2.58	60	57	0.42
LOT5_CH/NED11	LOT5_CH/NED11	Southbound	10	CAL_SL064_3_B	CAL_SL064_B	83271	81162	TRUE	14	18	1.20	296	218	4.91	4	1	1.85	18	13	1.30
LOT5_CH/NED7	LOT5_CH/NED7	Northbound	10	CAL_SL064_4_A	CAL_SL064_A	81290	1794	TRUE	24	24	0.08	290	229	3.75	9	8	0.40	22	28	1.12
LOT5_CH/NED9	LOT5_CH/NED9	Northbound	10	CAL_SL064_4_A	CAL_SL064_A	83264	81263	TRUE	16	16	0.16	330	343	0.74	3	4	0.48	27	20	1.60
LOT5_CH/NED7	LOT5_CH/NED7	Southbound	10	CAL_SL064_4_B	CAL_SL064_B	1794	81290	TRUE	27	34	1.22	255	168	6.00	7	4	0.94	22	22	0.14
LOT5_CH/NED9	LOT5_CH/NED9	Southbound	10	CAL_SL064_4_B	CAL_SL064_B	81263	83264	TRUE	23	16	1.43	291	366	4.18	5	4	0.68	24	25	0.17
LOT5_CH/NED3	LOT5_CH/NED3	Northbound	10	CAL_SL064_5_A	CAL_SL064_A	83259	81302	TRUE	19	18	0.24	225	215	0.65	4	3	0.13	19	18	0.18
LOT5_CH/NED3	LOT5_CH/NED3	Southbound	10	CAL_SL064_5_B	CAL_SL064_B	81302	83259	TRUE	20	17	0.76	365	381	0.82	10	4	2.15	31	34	0.46
HS2_614	LOT2_RO/SH8	Southbound	10	CAL_SL066_1_A	CAL_SL066_A	7553	7552	TRUE	44	45	0.11	583	662	3.18	11	18	1.89	41	50	1.23
HS2_613	LOT2_RO/SH9	Eastbound	7	CAL_SL066_1_A	CAL_SL066_A	7346	8038	TRUE	62	61	0.11	468	350	5.83	37	31	1.08	58	46	1.72
HS2_614	LOT2_RO/SH8	Northbound	10	CAL_SL066_1_B	CAL_SL066_B	7552	7553	TRUE	42	44	0.37	381	307	3.97	7	9	0.49	22	19	0.62
HS2_613	LOT2_RO/SH9	Westbound	7	CAL_SL066_1_B	CAL_SL066_B	8038	7346	TRUE	60	58	0.29	356	364	0.40	29	27	0.31	25	29	0.64
HS2_609	AVERAGE	Southbound	7	CAL_SL066_2_A	CAL_SL066_A	7269	9245	TRUE	141	142	0.04	1,095	1,030	2.01	36	35	0.25	92	79	1.39
HS2_609	AVERAGE	Northbound	7	CAL_SL066_2_B	CAL_SL066_B	7267	7268	TRUE	136	135	0.08	1,365	1,411	1.25	45	70	3.28	114	119	0.41
LOT1_21	AVERAGE	Southbound	11	CAL_SL066_3_A	CAL_SL066_A	7217	72170	TRUE	66	63	0.34	462	420	2.01	19	18	0.13	43	42	0.18
M1J34_SB_ON	AVERAGE	Eastbound	13	CAL_SL066_3_A	CAL_SL066_A	7340	7348	TRUE	154	154	0.05	1,562	1,440	3.15	64	86	2.58	146	145	0.06
LOT1_21	AVERAGE	Northbound	11	CAL_SL066_3_B	CAL_SL066_B	7560	7060	TRUE	75	73	0.29	467	495	1.26	19	19	0.02	44	43	0.06
M1J34_NB_OFF	AVERAGE	Westbound	13	CAL_SL066_3_B	CAL_SL066_B	7349	7341	TRUE	161	161	0.04	862	792	2.41	35	60	3.54	80	82	0.17
LOT3_BAR2	LOT3_BAR2	Southbound	1	CAL_SL067_1_A	CAL_SL067_A	93725	93724	TRUE	1	0	1.15	10	1	3.75	5	0	3.27	4	0	2.73
LOT3_BAR3	LOT3_BAR3	Southbound	1	CAL_SL067_1_A	CAL_SL067_A	94101	19263	TRUE	15	1	4.73	97	32	8.00	4	0	2.61	17	1	5.51
LOT3_BAR4	LOT3_BAR4	Southbound	1	CAL_SL067_1_A	CAL_SL067_A	45603	19351	TRUE	14	3	3.71	100	88	1.30	12	7	1.58	6	9	1.06
LOT 3_RADAR_BAR1	LOT3_BAR1	Eastbound	1	CAL_SL067_1_A	CAL_SL067_A	45541	19381	TRUE	97	122	2.42	393	463	3.37	81	96	1.59	64	83	2.21
LOT3_BAR2	LOT3_BAR2	Northbound	1	CAL_SL067_1_B	CAL_SL067_B	93724	93725	TRUE	1	0	1.40	11	5	2.27	3	0	2.51	3	0	2.12
LOT3_BAR3	LOT3_BAR3	Northbound	1	CAL_SL067_1_B	CAL_SL067_B	19263	94101	TRUE	18	1	5.39	154	62	8.91	6	0	3.33	21	3	5.43
LOT3_BAR4	LOT3_BAR4	Northbound	1	CAL_SL067_1_B	CAL_SL067_B	19351	45603	TRUE	10	18	2.07	129	109	1.76	4	1	2.09	12	9	0.82
LOT 3_RADAR_BAR1	LOT3_BAR1	Westbound	1	CAL_SL067_1_B	CAL_SL067_B	19381	45541	TRUE	78	88	1.08	388	507	5.65	82	93	1.17	76	100	2.57
LOT3_SH/BA12	LOT3_SH/BA12	Eastbound	10	CAL_SL068_1_A	CAL_SL068_A	3391	2120	TRUE	12	13	0.49	101	139	3.45	8	15	2.10	15	20	1.16
LOT3_SH/BA13	LOT3_SH/BA13	Southbound	10	CAL_SL068_1_A	CAL_SL068_A	45599	93726	TRUE	4	3	0.49	49	11	6.93	4	0	2.32	8	5	1.34
LOT3_SH/BA15	LOT3_SH/BA15	Southbound	1	CAL_SL068_1_A	CAL_SL068_A	19266	93727	TRUE	1	1	0.57	12	3	3.40	5	0	2.77	2	1	1.24
LOT3_SH/BA12	LOT3_SH/BA12	Westbound	10	CAL_SL068_1_B	CAL_SL068_B	2120	3391	TRUE	10	10	0.07	59	77	2.13	2	10	3.42	4	11	2.67
LOT3_SH/BA13	LOT3_SH/BA13	Northbound	10	CAL_SL068_1_B	CAL_SL068_B	93726	45599	TRUE	4	4	0.32	60	45	2.08	4	1	2.08	10	4	2.09
LOT3_SH/BA15	LOT3_SH/BA15	Northbound	1	CAL_SL068_1_B	CAL_SL068_B	93727	19266	TRUE	1	1	0.45	8	6	0.77	6	0	3.17	3	1	1.11
LOT3_SH/BA4	LOT3_SH/BA4	Eastbound	10	CAL_SL069_1_A	CAL_SL069_A	3117	3567	TRUE	13	18	1.26	156	232	5.45	3	6	1.01	22	31	1.70
LOT3_SH/BA5	LOT3_SH/BA5	Eastbound	10	CAL_SL069_1_A	CAL_SL069_A	2248	2563	TRUE	11	5	1.86	106	30	9.18	3	1	1.44	17	9	2.25
LOT3_SH/BA6	LOT3_SH/BA6	Southbound	1	CAL_SL069_1_A	CAL_SL069_A	2249	2250	TRUE	58	59	0.13	721	720	0.04	31	31	0.11	95	92	0.32
LOT3_SH/BA4	LOT3_SH/BA4	Westbound	10	CAL_SL069_1_B	CAL_SL069_B	3567	3117	TRUE	13	14	0.22	147	158	0.85	5	5	0.10	10	3	2.96
LOT3_SH/BA5	LOT3_SH/BA5	Westbound	10	CAL_SL069_1_B	CAL_SL069_B	2563	2248	TRUE	9	5	1.52	131	125	0.54	6	6	0.01	17	24	1.56
LOT3_SH/BA6	LOT3_SH/BA6	Northbound	1	CAL_SL069_1_B	CAL_SL069_B	2250	2249	TRUE	71	75	0.51	719	683	1.37	19	18	0.10	117	115	0.18
LOT2_17	LOT2_17	Northbound	7	CAL_SL070_1_A	CAL_SL070_A	8608	8609	TRUE	41	42	0.13	427	434	0.34	4	4	0.11	27	27	0.09
LOT2_18	LOT2_18	Westbound	7	CAL_SL070_1_A	CAL_SL070_A	8613	8013	TRUE	19	18	0.29	233	222	0.69	4	3	0.15	14	13	0.32
LOT2_19	LOT2_19	Westbound	7	CAL_SL070_1_A	CAL_SL070_A	9327	9000	TRUE	38	38	0.03	416	412	0.19	7	7	0.04	34	34	0.01
LOT2_17	LOT2_17	Southbound	7	CAL_SL070_1_B	CAL_SL070_B	8609	8608	TRUE	35	35	0.03	594	595	0.06	5	5	0.07	29	29	0.07
LOT2_18	LOT2_18	Eastbound	7	CAL_SL070_1_B	CAL_SL070_B	8013	8613	TRUE	14	13	0.28	328	302	1.46	3	3	0.02	12	12	0.00
LOT2_19	LOT2_19	Eastbound	7	CAL_SL070_1_B	CAL_SL070_B	9000	9327	TRUE	38	40	0.31	598	597	0.07	5	5	0.10	31	33	0.31
M1_4516L	M1EB_M18NB	Eastbound	4	CAL_SL071_1_A	CAL_SL071_A	8408	87346	TRUE	258	256	0.09	1,728	1,691	0.88	348	313	1.90	273	275	0.12
M1_7513B	M18SB_M1SB	Southbound	13	CAL_SL071_1_B	CAL_SL071_B	8194	8193	TRUE	365	375	0.52	1,919	1,888	0.70	553	560	0.32	310	246	3.85

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	IP LGV Count	IP LGV Flow	GEH	PM Car Count	PM Car Flow	GEH	PM OGV Count	PM OGV Flow	GEH	PM LGV Count	PM LGV Flow	GEH
M1_7512A	M1NB_M18NB	Northbound	13	CAL_SL071_2_A	CAL_SL071_A	8411	8409	TRUE	388	389	0.01	2,001	2,008	0.15	472	479	0.33	319	318	0.03
M1_4516K	M18SB_M1WB	Southbound	4	CAL_SL071_2_B	CAL_SL071_B	8195	8198	TRUE	280	284	0.21	1,523	1,530	0.17	379	350	1.54	270	274	0.24
RO-EXT-ATC_47	RO-EXT-MCC_1	Northbound	7	CAL_SL073_1_A	CAL_SL073_A	7606	7607	TRUE	14	15	0.36	95	146	4.62	4	1	1.80	10	12	0.60
RO-EXT-ATC_48	RO-EXT-MCC_2	Northbound	11	CAL_SL073_1_A	CAL_SL073_A	7603	7683	TRUE	160	166	0.41	914	908	0.21	61	61	0.01	129	132	0.29
RO-EXT-ATC_53	RO-EXT-MCC_7	Eastbound	7	CAL_SL073_1_A	CAL_SL073_A	7600	9410	TRUE	45	45	0.02	407	418	0.55	11	11	0.09	43	44	0.17
RO-EXT-ATC_54	RO-EXT-MCC_8	Northbound	7	CAL_SL073_1_A	CAL_SL073_A	8619	7614	TRUE	35	34	0.14	457	369	4.34	7	3	1.72	21	15	1.24
RO-EXT-ATC_56	RO-EXT-MCC_10	Eastbound	11	CAL_SL073_1_A	CAL_SL073_A	9247	7684	TRUE	125	124	0.05	1,061	1,045	0.48	35	40	0.80	95	97	0.15
RO-EXT-ATC_47	RO-EXT-MCC_1	Southbound	7	CAL_SL073_1_B	CAL_SL073_B	7607	7606	TRUE	11	11	0.16	133	94	3.67	5	1	2.58	6	5	0.61
RO-EXT-ATC_48	RO-EXT-MCC_2	Southbound	11	CAL_SL073_1_B	CAL_SL073_B	7683	7603	TRUE	164	167	0.24	1,335	1,274	1.71	48	48	0.08	134	135	0.10
RO-EXT-ATC_53	RO-EXT-MCC_7	Westbound	7	CAL_SL073_1_B	CAL_SL073_B	9410	7600	TRUE	44	44	0.04	650	628	0.86	7	7	0.02	60	60	0.01
RO-EXT-ATC_54	RO-EXT-MCC_8	Southbound	7	CAL_SL073_1_B	CAL_SL073_B	7614	8619	TRUE	31	27	0.79	506	559	2.29	4	6	0.83	21	34	2.43
RO-EXT-ATC_56	RO-EXT-MCC_10	Westbound	11	CAL_SL073_1_B	CAL_SL073_B	7684	9247	TRUE	99	104	0.49	405	412	0.36	52	53	0.18	64	52	1.52
LOT4_BA2	AVERAGE	Southbound	1	CAL_SL074_1_A	CAL_SL074_A	49093	49065	TRUE	40	50	1.49	330	311	1.05	23	9	3.61	38	55	2.41
LOT4_BA4	LOT4_BA4	Northbound	1	CAL_SL074_1_A	CAL_SL074_A	95000	93723	TRUE	16	33	3.48	157	305	9.78	5	26	5.39	19	39	3.69
LOT4_BA5	LOT4_BA5	Eastbound	1	CAL_SL074_1_A	CAL_SL074_A	72044	93723	TRUE	40	13	5.24	405	297	5.77	9	2	2.73	48	13	6.28
LOT4_BA2	AVERAGE	Northbound	1	CAL_SL074_1_B	CAL_SL074_B	49065	49093	TRUE	42	62	2.84	328	460	6.62	23	12	2.53	38	49	1.66
LOT4_BA4	LOT4_BA4	Southbound	1	CAL_SL074_1_B	CAL_SL074_B	93723	95000	TRUE	21	38	3.20	160	292	8.81	5	23	4.64	16	36	3.88
LOT4_BA5	LOT4_BA5	Westbound	1	CAL_SL074_1_B	CAL_SL074_B	93723	72044	TRUE	42	4	7.84	375	114	16.66	7	0	3.64	36	5	6.85
LOT1_31	LOT1_31	Northbound	10	CAL_SL075_1_A	CAL_SL075_A	7446	8729	TRUE	44	54	1.44	453	399	2.61	8	5	1.40	56	58	0.20
LOT1_32	LOT1_32	Northbound	10	CAL_SL075_1_A	CAL_SL075_A	1035	1735	TRUE	46	47	0.12	690	662	1.08	5	4	0.28	69	64	0.62
LOT1_33	LOT1_33	Northbound	10	CAL_SL075_1_A	CAL_SL075_A	2253	2710	TRUE	109	99	0.99	1,027	1,058	0.96	11	16	1.18	101	105	0.33
LOT1_31	LOT1_31	Southbound	10	CAL_SL075_1_B	CAL_SL075_B	8729	7446	TRUE	33	59	3.84	270	467	10.25	9	10	0.29	26	39	2.22
LOT1_32	LOT1_32	Southbound	10	CAL_SL075_1_B	CAL_SL075_B	1735	1035	TRUE	49	51	0.24	578	580	0.10	10	8	0.63	41	38	0.40
LOT1_33	LOT1_33	Southbound	10	CAL_SL075_1_B	CAL_SL075_B	2710	2253	TRUE	100	74	2.84	1,057	873	5.91	23	29	1.24	94	81	1.41
LOT1_23_2	LOT1_23	Southbound	7	CAL_SL076_1_A	CAL_SL076_A	72210	7221	TRUE	93	80	1.42	614	555	2.42	22	22	0.02	53	56	0.39
LOT1_23_2	LOT1_23	Northbound	7	CAL_SL076_1_B	CAL_SL076_B	7221	72210	TRUE	114	114	0.04	816	721	3.42	18	15	0.61	59	58	0.11
LOT3_SH/BA9	LOT3_SH/BA9	Northbound	1	VAL_A06_A	VAL_A06_A	2717	2723	TRUE	5	0	3.25	86	0	13.14	3	0	2.56	11	0	4.74
LOT 3_RADAR_SH/BA8	LOT3_SH/BA8	Eastbound	1	VAL_A06_A	VAL_A06_A	2721	2722	TRUE	134	140	0.45	619	707	3.41	119	132	1.19	135	147	1.04
LOT3_SH/BA9	LOT3_SH/BA9	Southbound	1	VAL_A06_B	VAL_A06_B	2723	2717	TRUE	5	0	3.08	57	0	10.66	4	0	2.75	7	0	3.77
LOT 3_RADAR_SH/BA8	LOT3_SH/BA8	Westbound	1	VAL_A06_B	VAL_A06_B	2722	2721	TRUE	125	130	0.42	966	940	0.86	118	121	0.26	124	130	0.53
LOT3_BAR13	LOT3_BAR13	Westbound	1	VAL_A12_A	VAL_A12_A	45769	19433	TRUE	38	59	3.09	146	391	14.98	184	108	6.28	49	70	2.84
LOT3_BAR14	LOT3_BAR14	Southbound	1	VAL_A12_A	VAL_A12_A	45769	92005	TRUE	24	3	5.88	269	34	19.08	5	68	10.42	42	21	3.59
LOT3_BAR13	LOT3_BAR13	Eastbound	1	VAL_A12_B	VAL_A12_B	19433	45769	TRUE	35	55	2.94	141	346	13.17	134	73	6.02	35	35	0.02
LOT3_BAR14	LOT3_BAR14	Northbound	1	VAL_A12_B	VAL_A12_B	92005	45769	TRUE	22	3	5.60	228	28	17.69	7	58	8.96	15	15	0.03
LOT4_DO24	LOT4_DO24	Westbound	11	VAL_B15_A	VAL_B15_A	12555	2897	TRUE	63	89	3.00	541	708	6.67	4	12	3.07	48	50	0.37
DON-EXT-ATC_4	DON-EXT-MCC_4	Westbound	11	VAL_B15_A	VAL_B15_A	50118	50132	TRUE	138	111	2.42	1,284	1,093	5.55	28	17	2.35	96	96	0.01
LOT4_DO24	LOT4_DO24	Eastbound	11	VAL_B15_B	VAL_B15_B	2897	12555	TRUE	71	68	0.31	809	686	4.51	9	15	1.55	53	54	0.05
DON-EXT-ATC_4	DON-EXT-MCC_4	Eastbound	11	VAL_B15_B	VAL_B15_B	50132	50118	TRUE	120	121	0.09	1,791	1,875	1.97	19	13	1.65	125	122	0.26
LOT2_10_2	LOT2_10	Northbound	10	VAL_D19_A	VAL_D19_A	8129	31330	TRUE	48	48	0.01	486	479	0.35	7	6	0.05	51	51	0.09
LOT2_10_2	LOT2_10	Southbound	10	VAL_D19_B	VAL_D19_B	31330	8129	TRUE	50	50	0.07	685	663	0.87	6	6	0.02	58	58	0.01
M18_7933K	DFT_M18_2_3	Northbound	4	VAL_M62_35_A	VAL_M62_A	13276	87388	TRUE	166	210	3.24	980	1,284	9.04	205	136	5.32	163	198	2.57
M18_7933M	DFT_M18_2_3	Northbound	4	VAL_M62_35_A	VAL_M62_A	13276	87385	TRUE	148	104	3.99	736	442	12.09	154	229	5.42	122	88	3.41
M18_7933J	DFT_M18_3_2	Southbound	4	VAL_M62_35_B	VAL_M62_B	87393	87394	TRUE	154	86	6.20	958	590	13.25	258	273	0.94	160	91	6.18
M18_7933L	DFT_M18_3_2	Southbound	4	VAL_M62_35_B	VAL_M62_B	87379	87397	TRUE	191	260	4.60	961	1,345	11.32	259	244	0.89	161	230	4.97
LOT2_RO/DO5	LOT2_RO/DO5	Southbound	10	VAL_SL003_1_A	VAL_SL003_A	3427	1686	TRUE	94	94	0.01	723	703	0.76	26	25	0.27	67	67	0.01
LOT2_RO/DO5	LOT2_RO/DO5	Northbound	10	VAL_SL003_1_B	VAL_SL003_B	1686	3427	TRUE	93	95	0.13	764	757	0.24	28	29	0.19	96	97	0.09
LOT2_RO/DO7	LOT2_RO/DO7	Westbound	1	VAL_SL003_2_A	VAL_SL003_A	46701	3144	TRUE	55	52	0.37	414	403	0.55	11	14	0.99	58	54	0.48
HS2_79	LOT2_RO/DO6	Southbound	10	VAL_SL003_2_A	VAL_SL003_A	95052	87403	TRUE	15	17	0.40	118	119	0.06	4	1	1.97	9	13	1.02
LOT2_RO/DO7	LOT2_RO/DO7	Eastbound	1	VAL_SL003_2_B	VAL_SL003_B	3144	46701	TRUE	58	58	0.03	491	528	1.64	27	26	0.13	61	66	0.61
HS2_79	LOT2_RO/DO6	Northbound	10	VAL_SL003_2_B	VAL_SL003_B	87403	95052	TRUE	15	12	0.72	133	80	5.15	9	7	0.59	15	10	1.36
HS2_58	AVERAGE	Northbound	10	VAL_SL003_3_A	VAL_SL003_A	3124	3534	TRUE	41	42	0.11	445	580	5.96	12	13	0.28	40	57	2.48
HS2_68	AVERAGE	Eastbound	10	VAL_SL003_3_A	VAL_SL003_A	3181	87404	TRUE	14	1	4.67	173	164	0.65	5	0	2.91	16	4	3.86
HS2_67	LOT2_12	Westbound	11	VAL_SL003_3_A	VAL_SL003_A	3522	9089	TRUE	101	111	0.92	1,184	1,033	4.53	22	27	0.96	133	126	0.61
HS2_58	AVERAGE	Southbound	10	VAL_SL003_3_B	VAL_SL003_B	3534	3124	TRUE	40	43	0.35	533	544	0.48	14	8	1.71	48	46	0.37
HS2_68	AVERAGE	Southbound	10	VAL_SL003_3_B	VAL_SL003_B	87404	3181	TRUE	10	4	2.54	147	128	1.60	4	1	1.46	13	6	2.28
HS2_67	LOT2_12	Eastbound	11	VAL_SL003_3_B	VAL_SL003_B	9088	3281	TRUE	96	104	0.75	1,057	1,054	0.09	12	22	2.30	65	77	1.37
LOT3_24	LOT3_24	Eastbound	10	VAL_SL005_1_A	VAL_SL005_A	3023	8735	TRUE	38	34	0.66	391	308	4.46	4	4	0.02	38	38	0.08
LOT3_ADD5	LOT3_ADD5	Eastbound	1	VAL_SL005_1_A	VAL_SL005_A	3095	3099	TRUE	19	23	0.86	262	351	5.05	4	4	0.02	25	25	0.06
LOT3_24	LOT3_24	Westbound	10	VAL_SL005_1_B	VAL_SL005_B	8735	3023	TRUE	42	47	0.77	533	500	1.46	6	8	0.85	48	48	0.03
LOT3_ADD5	LOT3_ADD5	Westbound	1	VAL_SL005_1_B	VAL_SL005_B	3099	3095	TRUE	18	13	1.29	197	231	2.29	4	1	1.32	17	17	0.02
LOT3_BA/RO7	LOT3_BA/RO7	Eastbound	1	VAL_SL005_2_A	VAL_SL005_A	3086	3094	TRUE	15	17	0.68	151	155	0.35	6	8	0.59	24	24	0.06
LOT3_BA/RO9	LOT3_BA/RO9	Southbound	1	VAL_SL005_2_A	VAL_SL005_A	3076	3084	TRUE	7	4	1.20	90	84	0.68	4	2	0.92	13	13	0.14
LOT3_BA/RO7	LOT3_BA/RO7	Westbound	1	VAL_SL005_2_B	VAL_SL005_B	3094	3086	TRUE	18	19	0.27	194	229	2.42	7	7	0.27	20	29	1.91
LOT3_BA/RO9	LOT3_BA/RO9	Northbound	1	VAL_SL005_2_B	VAL_SL005_B	3084	3076	TRUE	8	6	0.55	174	135	3.15	3	2	0.54	22	12	2.41
LOT2_RO/SH12	LOT2_RO/SH12	Northbound	10	VAL_SL005_4_A	VAL_SL005_A	8458	8457	TRUE	18	11	2.00	188	234	3.15	7	4	1.37	18	25	1.45
LOT2_RO/SH13	LOT2_RO/SH13	Eastbound	2	VAL_SL005_4_A	VAL_SL005_A	7322	7325	TRUE	87	90	0.37	844	715	4.62	26	26	0.10	140	120	1.84
HS2_621	AVERAGE	Northbound	10	VAL_SL005_4_A	VAL_SL005_A	7704	3089	TRUE	6	7	0.47	63	123	6.31	2	1	0.61	6	7	0.61
HS2_622	AVERAGE	Northbound	10	VAL_SL005_4_A	VAL_SL005_A	7723	7525	TRUE	10	13	0.90	173	191	1.37	5	9	1.72	16	29	2.79
LOT2_RO/SH12	LOT2_RO/SH12	Southbound	10	VAL_SL005_4_B	VAL_SL005_B	8457	8458	TRUE	21	12	2.21	382	194	11.12	10	2	3.23	39	20	3.54
LOT2_RO/SH13	LOT2_RO/SH13	Westbound	2	VAL_SL005_4_B	VAL_SL005_B	7326	7323	TRUE	71	71	0.06	597	502	4.04	14	18	1.14	74	70	0.55
HS2_621	AVERAGE	Southbound	10	VAL_SL005_4_B	VAL_SL005_B	3089	7704	TRUE	6	10	1.34	94	219	10.03	2	2	0.52	8	16	2.18
HS2_622	AVERAGE	Southbound	10	VAL_SL005_4_B	VAL_SL005_B	7525	7723	TRUE	8	17	2.53	97	235	10.66	3	6	1.69	9	25	4.02
LOT2_RO/SH11	LOT2_RO/SH11	Eastbound	7	VAL_SL005_5_A	VAL_SL005_A	7303	7521	TRUE	11	25	3.41	172	126	3.79	4	2	1.66	13	15	0.52
LOT 2_RADAR_RO-SH10	LOT2_RO/SH10	Eastbound	7	VAL_SL005_5_A	VAL_SL005_A	7304	7306	TRUE	76	62	1.72	549	541	0.34	13	16	0.80	52	51	0.22
LOT2_RO/SH11	LOT2_RO/SH11	Westbound	7	VAL_SL005_5_B	VAL_SL005_B	7521	7303	TRUE	11	13	0.68	105	137	2.92	3	5	0.52	7	11	1.13
LOT 2_RADAR_RO-SH10	LOT2_RO/SH10	Westbound	7	VAL_SL005_5_B	VAL_SL005_B	7306	7305	TRUE	83	77	0.71	652	595	2.29	27	27	0.13	47	43	0.64
LOT2_RO/SH8	LOT2_RO/SH8	Southbound	10	VAL_SL005_6_A	VAL_SL005_A	8804	7502	TRUE	41	41	0.04	555	546	0.36	11	11	0.16	39	35	0.72
LOT2_RO/SH9	LOT2_RO/SH9	Eastbound	10	VAL_SL005_6_A	VAL_SL005_A	7583	7351	TRUE	71	71	0.04	417	392	1.26	33	33	0.06	52	51	0.12
LOT2_RO/SH8	LOT2_RO/SH8	Northbound	10	VAL_SL005_6_B	VAL_SL005_B	7502	8804	TRUE	42	42	0.01	392	356	1.87	7	7	0.01	23	23	0.02
LOT2_RO/SH9	LOT2_RO/SH9	Westbound	10	VAL_SL005_6_B	VAL_SL005_B	7351	7583	TRUE	64	64	0.01	507	458	2.23	41	40	0.09	36	36	0.02
LOT4_ADD22	AVERAGE	Eastbound	11	VAL_SL008_1_A	VAL_SL008_A	74088	50140	TRUE	153	125	2.33	972	927	1.47	40	41	0.26	91	78	1.35
LOT4_ADD23	AVERAGE	Southbound	10	VAL_SL008_1_A	VAL_SL008_A	3849	3850	TRUE	76	101	2.65	599	610	0.44	16	11	1.31	54	64	1.28
LOT4_ADD22	AVERAGE	Westbound	11	VAL_SL008_1_B	VAL_SL008_B	50140	74088	TRUE	161	142	1.57	1,233	1,300	1.88	50	53	0.42	115	114	0.08
LOT4_ADD23	AVERAGE	Northbound	10	VAL_SL008_1_B	VAL_SL008_B	3850	3849	TRUE	84	98	1.47	856	738	4.16	22	19	0.75	77	70	0.83
LOT4_DO26	LOT4_DO26	Southbound	11	VAL_SL008_2_A	VAL_SL008_A	74186	11987	TRUE	127	137	0.86	929	976	1.53	22	47	4.30	97	118	2.03
DON-EXT-ATC_5	DON-EXT-MCC_5	Westbound	7	VAL_SL008_2_A	VAL_SL008_A	50246	11188	TRUE	49	60	1.50	367	538	8.04	14	5	3.19	58	40	2.59
DON-EXT-ATC_13	DON-EXT-MCC_13	Southbound	7	VAL_SL008_2_A	VAL_SL008_A	11903	91583	TRUE	51	29	3.54	553	325	10.88	13	8	1.49	31	25	1.16
LOT4_DO26	LOT4_DO26	Northbound	11	VAL_SL008_2_B	VAL_SL008_B	11987	74186	TRUE	132	141	0.72	893	1,080	5.93	19	34	2.97	75	84	1.00
DON-EXT-ATC_5	DON-EXT-MCC_5	Eastbound	7	VAL_SL008_2_B	VAL_SL008_B	11188	50246	TRUE	37	57	2.85	543	579	1.51	4	7	1.36	53	59	0.78
DON-EXT-ATC_13	DON-EXT-MCC_13	Northbound	7	VAL_SL008_2_B	VAL_SL008_B	91583	11903	TRUE	69	37	4.31	743	584	6.18	18	9	2.38	51	39	1.81
DON-EXT-ATC_6	DON-EXT-MCC_6	Northbound	7	VAL_SL008_3_A	VAL_SL008_A	11944	11945	TRUE	23	5	4.92	144	108	3.22	4	0	2.75	17	2	4.94
DON-EXT-ATC_11	DON-EXT-MCC_11	Northbound	7	VAL_SL008_3_A	VAL_SL008_A	51005	91539	TRUE	40	44	0.69	378	334	2.36	3	5	0.84	30	21	1.84
DON-EXT-ATC_14	DON-EXT-MCC_14	Northbound	11	VAL_SL008_3_A	VAL_SL008_A	20016	74002	TRUE	166	183	1.28	879	932	1.75	32	38	1.04	59	84	3.00
DON-EXT-ATC_6	DON-EXT-MCC_6	Southbound	7	VAL_SL008_3_B	VAL_SL008_B	11945	11944	TRUE	14	3	4.02	161	182	1.58	4	0	2.77	11	3	2.94
DON-EXT-ATC_11	DON-EXT-MCC_11	Southbound	7	VAL_SL008_3_B	VAL_SL008_B	91539	51005	TRUE	38	11	5.32	403	279	6.68	4	1	1.83	34	8	5.56
DON-EXT-ATC_14	DON-EXT-MCC_14	Southbound	11	VAL_SL008_3_B	VAL_SL008_B	74002	20016	TRUE	142	188	3.56	1,289	1,305	0.44	24	31	1.36	76	110	3.44
LOT4_DO21	LOT4_DO21	Northbound	7	VAL_SL009_1_B	VAL_SL009_B	3845	3844	TRUE	66	76	1.17	725	431	12.24	14	13	0.31	65	59	0.73
DON-EXT-ATC_2	DON-EXT-MCC_2	Northbound	11	VAL_SL009_2_A	VAL_SL009_A	1706	11023	TRUE	183	176	0.51	1,057	1,056	0.03	31	24	1.47	124	94	2.90
DON-EXT-ATC_9	DON-EXT-MCC_9	Eastbound	7	VAL_SL009_2_A	VAL_SL009_A	1710	91464	TRUE	42	11	6.08	99	88	1.14	4	0	2.49	16	9	2.11
DON-EXT-ATC_15	DON-EXT-MCC_15	Northbound	11	VAL_SL009_2_A	VAL_SL009_A	74147	20018	TRUE	206	240	2.30	965	908	1.86	64	74	1.14	106	138	2.82
DON-EXT-ATC_2	DON-EXT-MCC_2	Southbound	11	VAL_SL009_2_B	VAL_SL009_B	11023	1706	TRUE	193	159	2.56	1,524	1,331	5.11	23	17	1.42	131	118	1.21

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	IP LGV Count	IP LGV Flow	GEH	PM Car Count	PM Car Flow	GEH	PM OGV Count	PM OGV Flow	GEH	PM LGV Count	PM LGV Flow	GEH
DON-EXT-ATC_9	DON-EXT-MCC_9	Westbound	7	VAL_SL009_2_B	VAL_SL009_B	91464	1710	TRUE	46	9	7.18	275	69	15.76	7	0	3.62	28	1	6.98
DON-EXT-ATC_15	DON-EXT-MCC_15	Southbound	11	VAL_SL009_2_B	VAL_SL009_B	20018	74147	TRUE	171	245	5.15	974	1,370	11.57	50	60	1.36	90	144	4.95
LOT4_DO/BA1	LOT4_DO/BA1	Northbound	1	VAL_SL014_1_A	VAL_SL014_A	32193	3793	TRUE	13	21	1.98	136	119	1.57	4	4	0.24	14	17	0.81
LOT4_DO/BA2	LOT4_DO/BA2	Northbound	9	VAL_SL014_1_A	VAL_SL014_A	4204	4201	TRUE	34	24	1.90	252	255	0.17	15	14	0.24	27	22	0.94
LOT4_DO/BA1	LOT4_DO/BA1	Southbound	1	VAL_SL014_1_B	VAL_SL014_B	3793	32193	TRUE	12	15	0.77	150	200	3.78	4	7	1.28	20	18	0.63
LOT4_DO/BA2	LOT4_DO/BA2	Southbound	9	VAL_SL014_1_B	VAL_SL014_B	4201	4204	TRUE	29	24	0.90	284	221	3.97	18	13	1.21	26	26	0.13
LOT4_DO4	LOT4_DO4	Southbound	1	VAL_SL016_1_A	VAL_SL016_A	25337	25335	TRUE	32	42	1.68	195	346	9.15	12	7	1.59	33	51	2.84
LOT4_DO5	LOT4_DO5	Southbound	1	VAL_SL016_1_A	VAL_SL016_A	42957	69763	TRUE	25	13	2.61	194	58	12.07	17	25	1.86	33	16	3.42
LOT4_DO4	LOT4_DO4	Northbound	1	VAL_SL016_1_B	VAL_SL016_B	25335	25337	TRUE	36	39	0.47	343	438	4.81	25	15	2.23	67	59	0.92
LOT4_DO5	LOT4_DO5	Northbound	1	VAL_SL016_1_B	VAL_SL016_B	69763	42957	TRUE	24	21	0.66	252	165	6.02	29	39	1.69	23	30	1.37
A1_30361369	DFT_A1(M)_37_36	Southbound	4	VAL_SL016_2_A	VAL_SL016_A	20871	20857	TRUE	481	491	0.46	2,437	2,352	1.75	864	859	0.15	408	335	3.76
A1_30361370	DFT_A1(M)_36_37	Northbound	4	VAL_SL016_2_B	VAL_SL016_B	20857	20871	TRUE	479	480	0.02	2,147	2,120	0.59	782	788	0.19	396	396	0.00
HS2_54	AVERAGE	Northbound	1	VAL_SL018_1_A	VAL_SL018_A	3435	8131	TRUE	4	3	0.94	87	37	6.26	6	1	2.80	10	3	2.90
HS2_55	AVERAGE	Westbound	1	VAL_SL018_1_A	VAL_SL018_A	8475	8131	TRUE	2	4	1.29	22	68	6.91	2	7	2.66	3	10	3.03
HS2_54	AVERAGE	Southbound	1	VAL_SL018_1_B	VAL_SL018_B	8131	3435	TRUE	5	1	2.22	80	38	5.50	6	2	1.98	9	3	2.32
HS2_55	AVERAGE	Eastbound	1	VAL_SL018_1_B	VAL_SL018_B	8131	8475	TRUE	2	6	1.87	27	66	5.80	2	6	1.93	3	9	2.39
LOT2_20	LOT2_20	Westbound	10	VAL_SL018_2_A	VAL_SL018_A	8139	8149	TRUE	145	151	0.53	957	1,054	3.04	77	46	4.01	113	113	0.01
LOT2_21	LOT2_21	Westbound	10	VAL_SL018_2_A	VAL_SL018_A	8139	8301	TRUE	37	29	1.50	391	240	8.52	9	40	6.34	42	42	0.05
LOT2_20	LOT2_20	Eastbound	10	VAL_SL018_2_B	VAL_SL018_B	8149	8139	TRUE	130	145	1.33	923	981	1.86	42	42	0.10	91	90	0.16
LOT2_21	LOT2_21	Eastbound	10	VAL_SL018_2_B	VAL_SL018_B	8301	8139	TRUE	38	22	2.95	311	236	4.58	10	9	0.28	27	25	0.34
LOT2_30	LOT2_30	Westbound	10	VAL_SL018_3_A	VAL_SL018_A	1869	8150	TRUE	35	45	1.62	271	322	2.98	6	8	0.56	23	34	1.96
HS2_46	LOT5_RO/NED1	Northbound	10	VAL_SL018_3_A	VAL_SL018_A	1791	80943	TRUE	29	20	1.87	342	214	7.67	12	11	0.47	23	20	0.80
LOT2_30	LOT2_30	Eastbound	10	VAL_SL018_3_B	VAL_SL018_B	8150	1869	TRUE	38	45	1.10	444	388	2.73	4	1	1.42	46	49	0.41
HS2_46	LOT5_RO/NED1	Southbound	10	VAL_SL018_3_B	VAL_SL018_B	80943	1791	TRUE	37	29	1.28	269	312	2.53	4	7	1.11	40	44	0.64
LOT5_BO/NED9	LOT5_BO/NED9	Westbound	7	VAL_SL018_4_A	VAL_SL018_A	99950	73026	TRUE	49	58	1.20	590	682	3.66	31	35	0.67	59	69	1.21
LOT5_BO/NED9	LOT5_BO/NED9	Eastbound	7	VAL_SL018_4_B	VAL_SL018_B	73026	99950	TRUE	37	36	0.09	283	264	1.14	5	6	0.52	33	32	0.12
LOT1_SH_DC1	LOT1_SH_DC1	Westbound	10	VAL_SL019_1_A	VAL_SL019_A	80941	1939	TRUE	74	37	4.97	815	633	6.75	11	7	1.44	45	35	1.68
HS2_606	AVERAGE	Westbound	10	VAL_SL019_1_A	VAL_SL019_A	5220	9503	TRUE	77	112	3.62	919	1,023	3.33	24	31	1.37	83	92	0.95
LOT1_SH_DC1	LOT1_SH_DC1	Eastbound	10	VAL_SL019_1_B	VAL_SL019_B	1939	80941	TRUE	78	57	2.52	964	937	0.87	7	11	1.53	72	78	0.77
HS2_606	AVERAGE	Eastbound	11	VAL_SL019_1_B	VAL_SL019_B	9503	5220	TRUE	89	109	2.03	1,004	994	0.32	41	36	0.82	94	84	0.99
LOT1_SH_DC2	LOT1_SH_DC2	Northbound	10	VAL_SL019_2_A	VAL_SL019_A	2724	2288	TRUE	66	72	0.70	610	638	1.11	4	3	0.61	75	87	1.40
LOT1_SH_DC3	LOT1_SH_DC3	Northbound	10	VAL_SL019_2_A	VAL_SL019_A	2724	2302	TRUE	32	29	0.68	429	389	1.99	4	5	0.62	39	28	1.85
LOT1_SH_DC2	LOT1_SH_DC2	Southbound	10	VAL_SL019_2_B	VAL_SL019_B	2288	2724	TRUE	64	66	0.26	622	608	0.58	7	5	0.97	52	55	0.52
LOT1_SH_DC3	LOT1_SH_DC3	Southbound	10	VAL_SL019_2_B	VAL_SL019_B	2302	2724	TRUE	33	27	1.02	370	333	1.97	4	6	1.18	31	26	1.02
Bas_RSI_501	RSI_MCC_501	Northbound	1	VAL_SL023_1_A	VAL_SL023_A	3335	9211	TRUE	67	67	0.00	555	526	1.26	166	166	0.01	60	60	0.02
Bas_RSI_501	RSI_MCC_501	Southbound	1	VAL_SL023_1_B	VAL_SL023_B	9211	3335	TRUE	63	63	0.00	732	652	3.03	200	134	5.10	77	77	0.00
RSI_502	RSI_502	Westbound	1	VAL_SL023_2_A	VAL_SL023_A	1761	32086	TRUE	47	47	0.02	531	538	0.32	58	57	0.12	53	54	0.14
RSI_502	RSI_502	Eastbound	1	VAL_SL023_2_B	VAL_SL023_B	32086	1761	TRUE	50	51	0.06	445	424	0.98	99	66	3.73	55	55	0.01
LOT5_BO1	LOT5_BO1	Westbound	7	VAL_SL023_3_A	VAL_SL023_A	99876	1805	TRUE	33	40	1.13	266	284	1.11	7	4	1.10	42	57	2.08
LOT5_BO/BA3	LOT5_BO/BA3	Northbound	1	VAL_SL023_3_A	VAL_SL023_A	1935	1776	TRUE	20	24	0.76	151	195	3.30	4	12	2.92	16	27	2.21
LOT5_BO/BA4	LOT5_BO/BA4	Westbound	7	VAL_SL023_3_A	VAL_SL023_A	73055	1778	TRUE	26	16	2.27	233	167	4.73	7	1	2.73	35	11	5.06
LOT5_BO1	LOT5_BO1	Eastbound	7	VAL_SL023_3_B	VAL_SL023_B	1805	99876	TRUE	34	36	0.41	372	190	10.88	3	4	0.51	41	46	0.83
LOT5_BO/BA3	LOT5_BO/BA3	Southbound	1	VAL_SL023_3_B	VAL_SL023_B	1776	1935	TRUE	18	20	0.47	177	315	8.79	6	7	0.51	25	29	0.67
LOT5_BO/BA4	LOT5_BO/BA4	Eastbound	7	VAL_SL023_3_B	VAL_SL023_B	1778	73055	TRUE	20	16	1.04	209	256	3.09	4	2	1.03	26	17	1.90
LOT5_BO/CH1	LOT5_BO/CH1	Southbound	7	VAL_SL024_1_A	VAL_SL024_A	81773	73054	TRUE	30	43	2.27	236	293	3.52	7	8	0.41	36	44	1.30
LOT5_BO/CH2	LOT5_BO/CH2	Southbound	1	VAL_SL024_1_A	VAL_SL024_A	1880	73054	TRUE	26	12	3.17	176	119	4.66	6	5	0.41	20	12	1.95
LOT5_BO/CH1	LOT5_BO/CH1	Northbound	7	VAL_SL024_1_B	VAL_SL024_B	73054	81773	TRUE	24	44	3.57	194	288	6.07	3	14	3.59	24	39	2.64
LOT5_BO/CH2	LOT5_BO/CH2	Northbound	1	VAL_SL024_1_B	VAL_SL024_B	73054	1880	TRUE	35	16	3.89	246	178	4.64	27	7	4.70	35	20	2.94
LOT5_BOL1	LOT5_BOL1	Southbound	1	VAL_SL024_2_A	VAL_SL024_A	2676	95422	TRUE	19	20	0.36	245	275	1.87	5	7	0.51	43	39	0.66
LOT5_BOL2	LOT5_BOL2	Southbound	10	VAL_SL024_2_A	VAL_SL024_A	73056	1780	TRUE	8	6	0.61	106	63	4.61	5	4	0.54	8	13	1.32
LOT5_BOL1	LOT5_BOL1	Northbound	1	VAL_SL024_2_B	VAL_SL024_B	95422	2676	TRUE	22	19	0.72	289	278	0.63	4	7	1.56	28	23	0.93
LOT5_BOL2	LOT5_BOL2	Northbound	10	VAL_SL024_2_B	VAL_SL024_B	1780	73056	TRUE	7	9	0.73	98	60	4.27	7	3	1.72	9	13	1.25
LOT5_BO/NED6	LOT5_BO/NED6	Northbound	10	VAL_SL026_1_A	VAL_SL026_A	1884	73302	TRUE	34	34	0.06	365	368	0.13	22	23	0.04	26	35	1.63
LOT5_BO/NED6	LOT5_BO/NED6	Southbound	10	VAL_SL026_1_B	VAL_SL026_B	73302	1884	TRUE	32	32	0.01	393	347	2.41	20	18	0.46	32	32	0.03
LOT5_BO/NED3	LOT5_BO/NED3	Westbound	7	VAL_SL026_2_A	VAL_SL026_A	2672	1804	TRUE	16	17	0.10	225	235	0.69	3	4	0.16	15	18	0.74
LOT5_BO/NED5	LOT5_BO/NED5	Westbound	1	VAL_SL026_2_A	VAL_SL026_A	73304	1883	TRUE	8	7	0.14	100	71	3.07	4	4	0.12	8	5	1.12
LOT5_BO/NED3	LOT5_BO/NED3	Eastbound	7	VAL_SL026_2_B	VAL_SL026_B	1804	2672	TRUE	17	17	0.10	194	158	2.70	5	4	0.36	16	20	0.91
LOT5_BO/NED5	LOT5_BO/NED5	Eastbound	1	VAL_SL026_2_B	VAL_SL026_B	1883	73304	TRUE	8	8	0.10	64	88	2.82	4	4	0.37	5	6	0.72
LOT1_SH_DD1	LOT1_SH_DD1	Eastbound	1	VAL_SL029_1_A	VAL_SL029_A	2106	2100	TRUE	21	22	0.06	190	193	0.15	8	8	0.07	16	16	0.04
LOT1_SH_DD1	LOT1_SH_DD1	Westbound	1	VAL_SL029_1_B	VAL_SL029_B	2100	2106	TRUE	26	25	0.02	254	254	0.03	8	6	0.62	27	27	0.04
RSI_201	RSI_201	Eastbound	1	VAL_SL029_2_A	VAL_SL029_A	71175	44921	TRUE	15	15	0.05	175	180	0.37	6	2	1.96	24	24	0.01
RSI_202	RSI_202	Eastbound	1	VAL_SL029_2_A	VAL_SL029_A	2775	2774	TRUE	4	4	0.04	75	67	0.95	6	2	1.99	9	8	0.36
RSI_201	RSI_201	Westbound	1	VAL_SL029_2_B	VAL_SL029_B	44921	71175	TRUE	13	15	0.49	170	192	1.59	11	3	3.01	11	10	0.24
RSI_202	RSI_202	Westbound	1	VAL_SL029_2_B	VAL_SL029_B	2774	2775	TRUE	5	3	0.96	89	67	2.42	7	4	1.34	7	8	0.30
LOT5_DD/NED4	LOT5_DD/NED3	Eastbound	1	VAL_SL029_3_A	VAL_SL029_A	73212	1786	TRUE	32	44	1.82	264	387	6.83	44	48	0.58	37	45	1.12
LOT5_DD/NED5	LOT5_DD/NED5	Eastbound	1	VAL_SL029_3_A	VAL_SL029_A	73212	79004	TRUE	11	3	3.14	144	35	11.57	7	1	3.13	17	5	3.57
LOT5_DD/NED6	LOT5_DD/NED6	Northbound	1	VAL_SL029_3_A	VAL_SL029_A	44047	1765	TRUE	16	10	1.57	350	223	7.52	4	3	0.27	27	10	3.98
LOT5_DD/NED7	LOT5_DD/NED7	Southbound	1	VAL_SL029_3_A	VAL_SL029_A	95014	73200	TRUE	23	26	0.68	186	312	8.02	6	7	0.54	18	42	4.45
LOT5_DD/NED4	LOT5_DD/NED3	Westbound	1	VAL_SL029_3_B	VAL_SL029_B	1786	73212	TRUE	36	44	1.18	242	393	8.48	23	25	0.45	24	30	1.13
LOT5_DD/NED5	LOT5_DD/NED5	Westbound	1	VAL_SL029_3_B	VAL_SL029_B	79004	73212	TRUE	9	2	3.01	109	19	11.23	3	0	2.31	7	2	2.62
LOT5_DD/NED6	LOT5_DD/NED6	Southbound	1	VAL_SL029_3_B	VAL_SL029_B	1765	44047	TRUE	13	13	0.12	180	144	2.85	5	9	1.50	10	12	0.65
LOT5_DD/NED7	LOT5_DD/NED7	Northbound	1	VAL_SL029_3_B	VAL_SL029_B	73200	95014	TRUE	20	20	0.10	186	145	3.23	6	3	1.58	16	14	0.69
LOT5_DD/NED1	LOT5_DD/NED1	Eastbound	9	VAL_SL029_4_A	VAL_SL029_A	95017	95018	TRUE	8	14	1.75	59	43	2.25	3	3	0.05	5	21	4.22
LOT5_DD/NED2	LOT5_DD/NED2	Eastbound	1	VAL_SL029_4_A	VAL_SL029_A	73307	99831	TRUE	29	43	2.28	295	414	6.33	9	21	3.09	21	34	2.49
LOT5_DD/NED3	AVERAGE	Northbound	1	VAL_SL029_4_A	VAL_SL029_A	22985	95013	TRUE	18	6	3.55	158	249	6.35	11	1	4.36	18	6	3.43
LOT5_NED4	LOT5_NED4	Eastbound	1	VAL_SL029_4_A	VAL_SL029_A	95017	1787	TRUE	39	32	1.15	339	147	12.35	13	12	0.48	29	13	3.59
LOT5_DD/NED1	LOT5_DD/NED1	Westbound	9	VAL_SL029_4_B	VAL_SL029_B	95018	95017	TRUE	7	13	1.68	46	44	0.28	3	2	0.52	3	12	3.60
LOT5_DD/NED2	LOT5_DD/NED2	Westbound	1	VAL_SL029_4_B	VAL_SL029_B	99831	73307	TRUE	29	39	1.62	385	404	0.91	13	21	1.83	32	40	1.28
LOT5_DD/NED3	AVERAGE	Southbound	1	VAL_SL029_4_B	VAL_SL029_B	95013	22985	TRUE	16	4	4.05	144	185	3.15	10	0	4.32	17	3	4.29
LOT5_NED4	LOT5_NED4	Westbound	1	VAL_SL029_4_B	VAL_SL029_B	1787	95017	TRUE	39	39	0.06	317	269	2.79	9	13	1.08	30	26	0.68
LOT5_DD21	LOT5_DD21	Westbound	1	VAL_SL030_1_A	VAL_SL030_A	29869	29867	TRUE	34	35	0.01	341	347	0.29	4	4	0.10	34	34	0.02
LOT5_DD21	LOT5_DD21	Eastbound	1	VAL_SL030_1_B	VAL_SL030_B	29867	29869	TRUE	38	38	0.00	335	338	0.16	3	3	0.00	37	37	0.04
LOT5_DD17	LOT5_DD17	Westbound	1	VAL_SL030_2_A	VAL_SL030_A	1760	22387	TRUE	25	27	0.41	231	155	5.50	20	10	2.72	26	27	0.08
LOT5_DD19	LOT5_DD19	Westbound	1	VAL_SL030_2_A	VAL_SL030_A	2673	44778	TRUE	39	37	0.34	214	297	5.22	18	29	2.21	30	29	0.10
LOT5_DD17	LOT5_DD17	Eastbound	1	VAL_SL030_2_B	VAL_SL030_B	22387	1760	TRUE	29	27	0.33	258	181	5.22	27	8	4.56	20	22	0.47
LOT5_DD19	LOT5_DD19	Eastbound	1	VAL_SL030_2_B	VAL_SL030_B	44778	2673	TRUE	35	37	0.30	245	325	4.74	35	54	2.84	41	39	0.34
LOT5_DD15	LOT5_DD15	Westbound	1	VAL_SL030_3_A	VAL_SL030_A	1782	2671	TRUE	31	31	0.00	241	245	0.23	52	40	1.70	26	26	0.01
LOT5_DD15	LOT5_DD15	Eastbound	1	VAL_SL030_3_B	VAL_SL030_B	2671	1782	TRUE	31	31	0.04	211	211	0.00	46	45	0.07	16	15	0.03
LOT5_DD10	LOT5_DD10	Southbound	7	VAL_SL030_4_A	VAL_SL030_A	93718	72490	TRUE	53	66	1.65	513	672	6.53	56	50	0.91	50	51	0.10
LOT5_DERBD1	AVERAGE	Southbound	2	VAL_SL030_4_A	VAL_SL030_A	2658	93717	TRUE	51	43	1.07	410	254	8.53	34	45	1.83	42	45	0.44
LOT5_DD10	LOT5_DD10	Northbound	7	VAL_SL030_4_B	VAL_SL030_B	72490	93718	TRUE	43	55	1.63	502	599	4.13	38	46	1.26	43	43	0.13
LOT5_DERBD1	AVERAGE	Northbound	2	VAL_SL030_4_B	VAL_SL030_B	93717	2658	TRUE	48	39	1.30	329	207	7.43	27	21	1.22	34	36	0.29
LOT1_17NB	LOT1_17	Northbound	11	VAL_SL031_1_A	VAL_SL031_A	2798	2225	TRUE	170	184	1.03	1,091	1,068	0.71	30	28	0.31	121	129	0.72
LOT1_SH_DC5	LOT1_SH_DC5	Westbound	10	VAL_SL031_1_A	VAL_SL031_A	2734	2143	TRUE	41	25	2.81	421	383	1.89	4	5	0.64	26	14	2.61
LOT1_17SB	LOT1_17	Southbound	11	VAL_SL031_1_B	VAL_SL031_B	2225	2798	TRUE	146	156	0.82	1,612	1,597	0.37	18	20	0.43	114	123	0.78
LOT1_SH_DC5	LOT1_SH_DC5	Eastbound	10	VAL_SL031_1_B	VAL_SL031_B	2143	2734	TRUE	38	27	1.87	403	300	5.50	3	2	1.08	38	29	1.52
SHF-EXT-ATC_4	SHF-EXT-MCC_4	Eastbound	11	VAL_SL035_1_A	VAL_SL035_A	2062	1211	TRUE	91	93	0.26	511	704	7.82	4	10	2.43	40	47	1.15
SHF-EXT-ATC_13	SHF-EXT-MCC_13	Eastbound	7	VAL_SL035_1_A	VAL_SL035_A	9732	1222	TRUE	30	21	1.91	204	16	17.97	4	1	2.07	16	2	4.56
SHF-EXT-ATC_4	SHF-EXT-MCC_4	Westbound	11	VAL_SL035_1_B	VAL_SL035_B	1212	8058	TRUE	37	83	5.93	818	746	2.58	6	11	1.92	21	40	3.47
SHF-EXT-ATC_13	SHF-EXT-MCC_13	Westbound	7	VAL_SL035_1_B	VAL_SL035_B	1222	9732	TRUE	34	5	6.52	227	262	2.26	4	4	0.04	12	3	3.64
LOT1_ADDED15	LOT1_ADDED15	Northbound	10	VAL_SL036_1_A	VAL_SL036_A	9375	1733	TRUE	50	23	4.48	505	494	0.51	4	4	0.00	27	12	3.42

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	IP LGV Count	IP LGV Flow	GEH	PM Car Count	PM Car Flow	GEH	PM OGV Count	PM OGV Flow	GEH	PM LGV Count	PM LGV Flow	GEH
LOT1_ADDED16	LOT1_ADDED16	Eastbound	10	VAL_SL036_1_A	VAL_SL036_A	8587	85870	TRUE	34	35	0.09	317	324	0.41	4	3	0.24	25	26	0.12
LOT1_ADDED15	LOT1_ADDED15	Southbound	10	VAL_SL036_1_B	VAL_SL036_B	1733	9375	TRUE	50	50	0.06	540	577	1.59	3	5	1.01	21	19	0.49
LOT1_ADDED16	LOT1_ADDED16	Westbound	10	VAL_SL036_1_B	VAL_SL036_B	85870	8587	TRUE	35	35	0.10	726	619	4.13	4	2	1.30	26	26	0.11
SHF-EXT-ATC_2	SHF-EXT-MCC_2	Northbound	7	VAL_SL041_1_A	VAL_SL041_A	1300	1346	TRUE	63	84	2.48	490	518	1.27	15	18	0.58	38	45	1.13
SHF-EXT-ATC_40	SHF-EXT-MCC_40	Northbound	7	VAL_SL041_1_A	VAL_SL041_A	5116	1362	TRUE	21	0	6.44	101	77	2.59	3	1	1.38	6	5	0.79
SHF-EXT-ATC_2	SHF-EXT-MCC_2	Southbound	7	VAL_SL041_1_B	VAL_SL041_B	1404	1484	TRUE	67	72	0.51	754	763	0.34	7	10	0.99	47	50	0.40
SHF-EXT-ATC_40	SHF-EXT-MCC_40	Southbound	7	VAL_SL041_1_B	VAL_SL041_B	1362	5116	TRUE	24	21	0.56	233	116	8.84	3	1	1.50	15	15	0.20
SHF-EXT-ATC_10	SHF-EXT-MCC_10	Northbound	7	VAL_SL041_2_A	VAL_SL041_A	1860	1095	TRUE	12	11	0.17	107	114	0.62	4	3	0.61	16	8	2.41
SHF-EXT-ATC_23	SHF-EXT-MCC_23	Northbound	7	VAL_SL041_2_A	VAL_SL041_A	13740	63570	TRUE	26	26	0.05	438	393	2.22	4	4	0.40	1	6	2.78
SHF-EXT-ATC_10	SHF-EXT-MCC_10	Southbound	7	VAL_SL041_2_B	VAL_SL041_B	1095	1860	TRUE	12	10	0.44	26	24	0.45	5	1	2.64	10	8	0.85
SHF-EXT-ATC_23	SHF-EXT-MCC_23	Southbound	7	VAL_SL041_2_B	VAL_SL041_B	63570	13740	TRUE	75	82	0.76	840	793	1.66	5	8	1.18	43	45	0.29
SHF-EXT-ATC_11	SHF-EXT-MCC_11	Southbound	7	VAL_SL041_3_B	VAL_SL041_B	1107	1375	TRUE	9	9	0.01	229	144	6.27	4	3	0.38	3	5	1.00
SHF-EXT-ATC_24	SHF-EXT-MCC_24	Northbound	10	VAL_SL042_1_A	VAL_SL042_A	22120	2219	TRUE	80	77	0.26	571	560	0.43	10	12	0.61	46	47	0.22
SHF-EXT-ATC_31	SHF-EXT-MCC_31	Northbound	10	VAL_SL042_1_A	VAL_SL042_A	9440	2220	TRUE	73	73	0.00	949	941	0.26	10	8	0.57	50	50	0.03
SHF-EXT-ATC_24	SHF-EXT-MCC_24	Southbound	10	VAL_SL042_1_B	VAL_SL042_B	2219	22120	TRUE	67	65	0.27	797	745	1.88	25	23	0.38	49	47	0.32
SHF-EXT-ATC_31	SHF-EXT-MCC_31	Southbound	10	VAL_SL042_1_B	VAL_SL042_B	2220	9440	TRUE	90	91	0.04	1,296	1,219	2.19	15	14	0.42	52	44	1.17
LOT1_10	LOT1_10	Northbound	7	VAL_SL044_1_A	VAL_SL044_A	1522	8947	TRUE	29	16	2.75	228	188	2.82	6	6	0.03	19	17	0.32
SHF-EXT-ATC_14	SHF-EXT-MCC_14	Westbound	10	VAL_SL044_1_A	VAL_SL044_A	1376	1862	TRUE	29	42	2.20	264	278	0.88	3	4	0.06	18	18	0.11
LOT1_10	LOT1_10	Southbound	7	VAL_SL044_1_B	VAL_SL044_B	8947	1522	TRUE	35	30	0.79	410	476	3.13	21	8	3.29	40	37	0.60
SHF-EXT-ATC_14	SHF-EXT-MCC_14	Eastbound	10	VAL_SL044_1_B	VAL_SL044_B	1862	1376	TRUE	40	45	0.71	307	189	7.48	6	12	1.94	26	31	0.95
LOT1_22	LOT1_22	Southbound	7	VAL_SL045_1_A	VAL_SL045_A	7382	8828	TRUE	64	76	1.44	347	339	0.43	12	11	0.19	33	31	0.40
LOT1_23	LOT1_23	Southbound	7	VAL_SL045_1_A	VAL_SL045_A	7222	72210	TRUE	93	80	1.38	596	555	1.72	21	22	0.15	52	56	0.59
LOT1_22	LOT1_22	Northbound	7	VAL_SL045_1_B	VAL_SL045_B	8828	7382	TRUE	47	46	0.16	252	338	5.06	6	17	3.21	33	34	0.31
LOT1_23	LOT1_23	Northbound	7	VAL_SL045_1_B	VAL_SL045_B	72210	7222	TRUE	113	114	0.10	817	721	3.47	18	15	0.62	59	58	0.12
LOT5_BO6	LOT5_BO6	Westbound	7	VAL_SL047_1_A	VAL_SL047_A	95009	95008	TRUE	18	20	0.34	180	129	4.11	10	0	4.28	20	14	1.56
LOT5_BO7	LOT5_BO7	Northbound	7	VAL_SL047_1_A	VAL_SL047_A	95011	95008	TRUE	24	2	5.98	140	86	5.10	17	1	5.27	29	36	1.13
LOT5_BO6	LOT5_BO6	Eastbound	7	VAL_SL047_1_B	VAL_SL047_B	95008	95009	TRUE	19	6	3.61	200	211	0.76	10	4	2.04	18	12	1.50
LOT5_BO7	LOT5_BO7	Southbound	7	VAL_SL047_1_B	VAL_SL047_B	95008	95011	TRUE	23	36	2.36	257	248	0.53	4	9	2.10	29	35	1.03
LOT5_RO/NED1	LOT5_RO/NED1	Northbound	1	VAL_SL048_1_A	VAL_SL048_A	80942	47216	TRUE	18	14	0.93	214	197	1.18	8	8	0.07	15	13	0.40
LOT5_RO/NED1	LOT5_RO/NED1	Southbound	1	VAL_SL048_1_B	VAL_SL048_B	47216	80942	TRUE	23	23	0.02	201	195	0.37	3	4	0.52	30	30	0.05
LOT5_BOL4	LOT5_BOL4	Northbound	10	VAL_SL048_2_A	VAL_SL048_A	73046	1764	TRUE	50	51	0.16	440	370	3.47	9	11	0.57	44	39	0.73
LOT5_BOL5	LOT5_BOL5	Westbound	1	VAL_SL048_2_A	VAL_SL048_A	43803	43417	TRUE	60	59	0.14	472	535	2.80	37	35	0.24	59	64	0.64
LOT5_BOL4	LOT5_BOL4	Southbound	10	VAL_SL048_2_B	VAL_SL048_B	1764	73046	TRUE	50	53	0.35	724	625	3.84	21	10	2.87	74	63	1.32
LOT5_BOL5	LOT5_BOL5	Eastbound	1	VAL_SL048_2_B	VAL_SL048_B	43417	43803	TRUE	60	54	0.75	505	558	2.27	25	40	2.65	70	68	0.17
LOT2_ADD3	LOT2_ADD3	Westbound	1	VAL_SL050_1_A	VAL_SL050_A	3466	64799	TRUE	95	95	0.03	592	595	0.12	84	71	1.44	105	104	0.15
LOT2_ADD3	LOT2_ADD3	Eastbound	1	VAL_SL050_1_B	VAL_SL050_B	64799	3466	TRUE	81	81	0.02	517	505	0.55	127	126	0.12	68	67	0.19
LOT3_BA/RO1	LOT3_BA/RO1	Northbound	10	VAL_SL050_2_A	VAL_SL050_A	64807	19155	TRUE	37	33	0.67	475	378	4.69	7	1	3.23	47	27	3.18
LOT4_BA/DO2	LOT4_BA/DO2	Westbound	1	VAL_SL050_2_A	VAL_SL050_A	64797	19103	TRUE	5	9	1.50	98	172	6.35	7	12	1.88	11	29	4.13
LOT3_BA/RO1	LOT3_BA/RO1	Southbound	10	VAL_SL050_2_B	VAL_SL050_B	19155	64807	TRUE	37	37	0.02	242	303	3.74	6	3	1.29	38	47	1.28
LOT4_BA/DO2	LOT4_BA/DO2	Eastbound	1	VAL_SL050_2_B	VAL_SL050_B	19103	64797	TRUE	8	8	0.14	137	72	6.32	4	4	0.41	19	11	2.08
HS2_566	LOT3_BA/RO2_Adj	Westbound	1	VAL_SL050_3_A	VAL_SL050_A	87407	3067	TRUE	87	87	0.00	982	976	0.19	12	11	0.08	67	67	0.01
HS2_566	LOT3_BA/RO2_Adj	Eastbound	1	VAL_SL050_3_B	VAL_SL050_B	3067	87407	TRUE	85	85	0.03	1,053	1,034	0.60	10	11	0.20	70	69	0.03
LOT3_BA/RO2	LOT3_BA/RO2	Northbound	10	VAL_SL050_4_A	VAL_SL050_A	3064	3067	TRUE	45	46	0.16	592	549	1.81	7	7	0.08	40	41	0.13
LOT3_BA/RO2	LOT3_BA/RO2	Southbound	10	VAL_SL050_4_B	VAL_SL050_B	3067	3064	TRUE	41	41	0.02	695	681	0.54	7	7	0.12	46	46	0.03
LOT4_ADD20	AVERAGE	Westbound	10	VAL_SL052_1_A	VAL_SL052_A	11057	10082	TRUE	31	52	3.28	231	327	5.75	6	3	1.32	21	27	1.18
LOT4_DO25	LOT4_DO25	Southbound	10	VAL_SL052_1_A	VAL_SL052_A	50143	11058	TRUE	39	18	4.00	564	428	6.11	5	8	1.13	35	31	0.70
LOT4_ADD20	AVERAGE	Eastbound	10	VAL_SL052_1_B	VAL_SL052_B	10082	11057	TRUE	33	57	3.56	328	536	10.02	9	8	0.05	30	56	4.05
LOT4_DO25	LOT4_DO25	Northbound	10	VAL_SL052_1_B	VAL_SL052_B	11058	50143	TRUE	42	19	4.15	578	323	12.02	9	9	0.01	41	18	4.22
LOT4_DO13	LOT4_DO13	Southbound	10	VAL_SL053_1_A	VAL_SL053_A	74047	85046	TRUE	19	19	0.17	183	184	0.12	5	4	0.68	24	24	0.01
LOT4_DO28	LOT4_DO28	Southbound	1	VAL_SL053_1_A	VAL_SL053_A	3068	74108	TRUE	27	28	0.14	195	199	0.31	12	13	0.42	29	29	0.01
LOT4_DO13	LOT4_DO13	Northbound	10	VAL_SL053_1_B	VAL_SL053_B	85046	74047	TRUE	18	18	0.06	187	166	1.58	5	3	0.96	21	21	0.01
LOT4_DO28	LOT4_DO28	Northbound	1	VAL_SL053_1_B	VAL_SL053_B	74108	3068	TRUE	25	26	0.05	160	162	0.11	5	7	0.79	27	27	0.01
LOT3_2	LOT3_2	Southbound	10	VAL_SL054_1_A	VAL_SL054_A	79321	45680	TRUE	79	80	0.02	581	570	0.43	24	24	0.10	74	74	0.04
LOT3_5	LOT3_5	Westbound	1	VAL_SL054_1_A	VAL_SL054_A	19298	19248	TRUE	62	61	0.05	495	478	0.80	9	10	0.18	61	61	0.00
LOT3_2	LOT3_2	Northbound	10	VAL_SL054_1_B	VAL_SL054_B	45680	79321	TRUE	77	76	0.03	675	636	1.54	16	15	0.12	64	63	0.07
LOT3_5	LOT3_5	Eastbound	1	VAL_SL054_1_B	VAL_SL054_B	19248	19298	TRUE	59	59	0.03	587	584	0.10	16	15	0.10	65	65	0.04
LOT3_4	LOT3_4	Northbound	10	VAL_SL054_2_A	VAL_SL054_A	19104	19114	TRUE	94	94	0.02	709	631	3.01	8	8	0.00	72	72	0.03
LOT3_22	LOT3_22	Northbound	1	VAL_SL054_2_A	VAL_SL054_A	19200	32897	TRUE	75	75	0.01	664	653	0.45	19	19	0.02	96	97	0.04
LOT3_ADD4	LOT3_ADD4	Northbound	1	VAL_SL054_2_A	VAL_SL054_A	99753	99754	TRUE	23	24	0.05	169	240	4.94	7	6	0.46	27	27	0.01
LOT3_4	LOT3_4	Southbound	10	VAL_SL054_2_B	VAL_SL054_B	19114	19104	TRUE	97	84	1.37	786	617	6.38	11	9	0.58	77	67	1.12
LOT3_22	LOT3_22	Southbound	1	VAL_SL054_2_B	VAL_SL054_B	32897	19200	TRUE	66	65	0.10	497	467	1.38	9	9	0.25	45	44	0.15
LOT3_ADD4	LOT3_ADD4	Southbound	1	VAL_SL054_2_B	VAL_SL054_B	99754	99753	TRUE	17	30	2.49	271	435	8.72	4	4	0.07	22	33	2.07
LOT3_26	LOT3_26	Southbound	10	VAL_SL060_1_A	VAL_SL060_A	19380	19354	TRUE	26	4	5.88	313	78	16.83	6	0	3.14	28	7	5.10
LOT3_27	AVERAGE	Eastbound	1	VAL_SL060_1_A	VAL_SL060_A	45587	46003	TRUE	27	50	3.68	235	414	9.94	16	20	0.73	27	49	3.47
LOT3_26	LOT3_26	Northbound	10	VAL_SL060_1_B	VAL_SL060_B	19354	19380	TRUE	24	5	5.03	199	129	5.48	7	2	2.46	17	13	1.07
LOT3_27	AVERAGE	Westbound	1	VAL_SL060_1_B	VAL_SL060_B	46003	45587	TRUE	29	48	3.10	262	332	4.07	18	24	1.15	30	35	0.76
LOT 3_RADAR_SH/BA3	LOT3_SH/BA3	Northbound	1	VAL_SL061_1_A	VAL_SL061_A	3565	9359	TRUE	68	68	0.05	568	556	0.50	9	14	1.36	76	76	0.03
LOT 3_RADAR_SH/BA3	LOT3_SH/BA3	Southbound	1	VAL_SL061_1_B	VAL_SL061_B	9359	3565	TRUE	65	65	0.00	687	649	1.50	13	15	0.58	62	60	0.32
LOT2_RO/SH14	LOT2_RO/SH14	Eastbound	1	VAL_SL061_2_A	VAL_SL061_A	7047	7328	TRUE	89	89	0.07	746	725	0.78	36	42	1.07	106	106	0.05
LOT3_SH/BA1	LOT3_SH/BA1	Southbound	10	VAL_SL061_2_A	VAL_SL061_A	2237	3078	TRUE	34	35	0.22	491	562	3.07	7	11	1.35	38	37	0.15
LOT3_SH/BA2	LOT3_SH/BA2	Northbound	10	VAL_SL061_2_A	VAL_SL061_A	8415	3080	TRUE	31	30	0.23	359	302	3.12	13	3	3.76	15	16	0.36
LOT2_RO/SH14	LOT2_RO/SH14	Westbound	1	VAL_SL061_2_B	VAL_SL061_B	7328	7047	TRUE	85	85	0.02	611	569	1.73	24	26	0.42	97	105	0.76
LOT3_SH/BA1	LOT3_SH/BA1	Northbound	10	VAL_SL061_2_B	VAL_SL061_B	3078	2237	TRUE	28	30	0.27	479	476	0.13	5	3	0.83	34	39	0.73
LOT3_SH/BA2	LOT3_SH/BA2	Southbound	10	VAL_SL061_2_B	VAL_SL061_B	3080	8415	TRUE	29	27	0.26	268	274	0.35	14	15	0.37	32	27	0.96
LOT5_ADDED1	LOT5_ADDED1	Westbound	7	VAL_SL065_1_A	VAL_SL065_A	83321	81593	TRUE	21	22	0.14	269	66	15.72	10	2	3.01	25	13	2.74
LOT5_ADDED1	LOT5_ADDED1	Eastbound	7	VAL_SL065_1_B	VAL_SL065_B	81593	83321	TRUE	22	22	0.01	153	140	1.03	10	9	0.09	19	19	0.12
LOT5_CH/NED1	LOT5_CH/NED1	Westbound	1	VAL_SL065_2_A	VAL_SL065_A	81372	81345	TRUE	12	21	2.42	136	226	6.66	4	3	0.33	19	42	4.16
LOT5_NEDERB5	LOT5_NEDERB5	Westbound	1	VAL_SL065_2_A	VAL_SL065_A	81373	81358	TRUE	53	45	1.17	679	503	7.23	33	34	0.15	66	48	2.36
LOT5_CH/NED1	LOT5_CH/NED1	Eastbound	1	VAL_SL065_2_B	VAL_SL065_B	81345	81372	TRUE	9	29	4.59	128	141	1.06	4	3	0.76	17	23	1.18
LOT5_NEDERB5	LOT5_NEDERB5	Eastbound	1	VAL_SL065_2_B	VAL_SL065_B	81358	81373	TRUE	56	37	2.86	631	579	2.15	26	24	0.40	66	56	1.22
LOT5_NEDERB2	LOT5_NEDERB2	Northbound	10	VAL_SL065_3_A	VAL_SL065_A	1797	1796	TRUE	28	11	3.80	305	170	8.76	4	6	0.84	33	15	3.72
LOT5_NEDERB3	LOT5_NEDERB3	Northbound	10	VAL_SL065_3_A	VAL_SL065_A	1790	81313	TRUE	43	33	1.74	480	412	3.23	23	17	1.49	40	48	1.22
DERB-EXT-ATC_423	LOT5_NEDERB4	Westbound	2	VAL_SL065_3_A	VAL_SL065_A	81703	81718	TRUE	134	162	2.25	1,194	1,297	2.90	65	65	0.07	137	140	0.31
LOT5_NEDERB2	LOT5_NEDERB2	Southbound	10	VAL_SL065_3_B	VAL_SL065_B	1796	1797	TRUE	23	9	3.53	296	240	3.41	6	4	0.65	33	25	1.57
LOT5_NEDERB3	LOT5_NEDERB3	Southbound	10	VAL_SL065_3_B	VAL_SL065_B	81313	1790	TRUE	49	33	2.47	554	456	4.35	25	17	1.89	57	53	0.64
DERB-EXT-ATC_423	LOT5_NEDERB4	Eastbound	2	VAL_SL065_3_B	VAL_SL065_B	81719	81393	TRUE	155	187	2.40	999	1,226	6.81	72	86	1.49	104	130	2.39
RSI_203	RSI_203	Westbound	1	VAL_SL072_1_A	VAL_SL072_A	2002	73200	TRUE	11	11	0.01	159	150	0.79	10	8	0.51	9	9	0.06
RSI_203	RSI_203	Eastbound	1	VAL_SL072_1_B	VAL_SL072_B	73200	2002	TRUE	9	9	0.01	198	174	1.77	5	5	0.15	17	16	0.20
LOT1_SH_DC10	LOT1_SH_DC10	Eastbound	10	VAL_SL072_2_A	VAL_SL072_A	2755	2754	TRUE	8	9	0.09	120	167	3.92	3	2	0.87	9	8	0.62
LOT1_SH_DC9	LOT1_SH_DC9	Southbound	1	VAL_SL072_2_A	VAL_SL072_A	2233	2754	TRUE	19	18	0.06	223	188	2.41	6	5	0.63	16	18	0.50
LOT1_SH_DC10	LOT1_SH_DC10	Westbound	10	VAL_SL072_2_B	VAL_SL072_B	2754	2755	TRUE	4	5	0.34	96	171	6.42	3	1	1.32	6	8	0.61
LOT1_SH_DC9	LOT1_SH_DC9	Northbound	1	VAL_SL072_2_B	VAL_SL072_B	2754	2233	TRUE	24	23	0.18	216	121	7.35	6	4	1.04	28	26	0.52
LOT1_SH_DC6	LOT1_SH_DC6	Southbound	1	VAL_SL072_3_A	VAL_SL072_A	2746	2739	TRUE	40	27	2.17	604	684	3.16	7	4	0.99	42	54	1.66
LOT1_SH_DC7	LOT1_SH_DC7	Westbound	1	VAL_SL072_3_A	VAL_SL072_A	2746	9366	TRUE	40	7	6.76	660	390	11.79	9	3	2.60	39	7	6.76
LOT1_SH_DC8	LOT1_SH_DC8	Southbound	2	VAL_SL072_3_A	VAL_SL072_A	2749	9365	TRUE	122	172	4.11	1,161	1,438	7.70	15	25	2.29	83	110	2.78
LOT1_SH_DC6	LOT1_SH_DC6	Northbound	1	VAL_SL072_3_B	VAL_SL072_B	2739	2746	TRUE	32	23	1.66	379	407	1.39	3	3	0.01	25	29	0.75
LOT1_SH_DC7	LOT1_SH_DC7	Eastbound	1	VAL_SL072_3_B	VAL_SL072_B	9366	2746	TRUE	42	12	5.60	443	350	4.69	4	3	0.32	40	18	4.10
LOT1_SH_DC8	LOT1_SH_DC8	Northbound	2	VAL_SL072_3_B	VAL_SL072_B	9365	2749	TRUE	115	152	3.22	1,424	1,620	5.03	31	35	0.62	107	134	2.49
LOT5_NEDERB8	LOT5_NEDERB8	Westbound	1	VAL_SL072_4_A	VAL_SL072_A	2730	2737	TRUE	25	25	0.05	347	329	0.99	3	4	0.18	32	32	0.02
LOT5_NEDERB8	LOT5_NEDERB8	Eastbound	1	VAL_SL072_4_B	VAL_SL072_B	2737	2730	TRUE	32	32	0.08	341	330	0.56	3	3	0.03	24	25	0.08
LOT5_CH/NED20	LOT5_CH/NED20	Southbound	10	VAL_SL072_5_A	VAL_SL072_A	81271	83345	TRUE	29	32	0.61	216	243	1.80	6	7	0.49	21	25	0.96

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	IP LGV Count	IP LGV Flow	GEH	PM Car Count	PM Car Flow	GEH	PM OGV Count	PM OGV Flow	GEH	PM LGV Count	PM LGV Flow	GEH
LOT5_CH/NED20	LOT5_CH/NED20	Northbound	10	VAL_SL072_5_B	VAL_SL072_B	83345	81271	TRUE	27	27	0.05	278	271	0.44	7	6	0.31	24	23	0.20
M180_EB_J1J2	DFT_M180_EB	Eastbound	5	CAL_B14_A	CAL_B14_A	4255	4283	FALSE	228	170	4.15	1,521	1,452	1.79	513	550	1.59	187	176	0.78
M180_WB_J1J2	DFT_M180_WB	Westbound	5	CAL_B14_B	CAL_B14_B	4285	4263	FALSE	287	157	8.77	1,332	1,056	7.97	431	403	1.35	224	183	2.82
LOT1_1	LOT1_1	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	7416	7557	FALSE	48	32	2.44	428	335	4.78	15	9	1.76	32	24	1.48
LOT1_2	LOT1_2	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	2273	2272	FALSE	23	26	0.57	365	221	8.39	8	4	1.74	39	22	3.03
LOT1_3	LOT1_3	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	2964	2963	FALSE	37	30	1.19	368	394	1.36	5	12	2.34	34	28	1.19
LOT1_5	LOT1_5	Northbound	7	VAL_SL9999_A	VAL_SL9999_A	8512	1528	FALSE	73	63	1.19	450	420	1.46	9	11	0.51	30	38	1.36
LOT1_24	LOT1_24	Southbound	7	VAL_SL9999_A	VAL_SL9999_A	8864	7540	FALSE	102	66	3.96	629	482	6.23	14	10	1.10	43	46	0.42
LOT1_SH_DC4	LOT1_SH_DC4	Westbound	10	VAL_SL9999_A	VAL_SL9999_A	2295	2734	FALSE	32	23	1.59	293	458	8.49	3	6	1.64	24	16	1.64
LOT1_SH1	LOT1_SH1	Northbound	1	VAL_SL9999_A	VAL_SL9999_A	2451	2498	FALSE	4	1	1.66	51	13	6.76	3	0	2.29	11	2	3.75
LOT1_ADDED17	LOT1_ADDED17	Eastbound	10	VAL_SL9999_A	VAL_SL9999_A	2391	2390	FALSE	24	6	4.43	230	93	10.78	4	1	2.48	20	3	4.89
LOT2_2	LOT2_2	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	7608	7615	FALSE	58	37	3.10	739	469	10.97	9	7	0.73	47	34	1.96
LOT2_8	LOT2_8	Northbound	7	VAL_SL9999_A	VAL_SL9999_A	7646	7645	FALSE	64	35	4.06	520	489	1.39	12	11	0.35	48	38	1.53
LOT2_22	LOT2_22	Northbound	10	VAL_SL9999_A	VAL_SL9999_A	8252	1871	FALSE	50	44	0.76	547	522	1.08	4	4	0.09	52	49	0.45
LOT2_23	LOT2_23	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	3342	3335	FALSE	34	10	5.26	345	345	0.02	7	7	0.09	34	24	1.87
LOT2_27	LOT2_27	Southbound	1	VAL_SL9999_A	VAL_SL9999_A	3128	3129	FALSE	84	65	2.16	400	710	13.16	27	19	1.66	43	47	0.55
LOT3_6	LOT3_6	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	47712	19140	FALSE	21	14	1.82	227	347	7.09	8	1	3.30	31	17	2.86
LOT3_7	LOT3_7	Southbound	1	VAL_SL9999_A	VAL_SL9999_A	19168	71227	FALSE	33	3	7.07	281	48	18.17	9	14	1.56	42	6	7.42
LOT3_17	LOT3_17	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	69515	19163	FALSE	49	48	0.09	400	394	0.33	10	13	1.01	58	49	1.22
LOT3_25	LOT3_25	Northbound	10	VAL_SL9999_A	VAL_SL9999_A	3552	99750	FALSE	56	21	5.66	484	332	7.53	7	4	1.11	46	18	5.04
LOT3_BA/RO3	LOT3_BA/RO3	Eastbound	1	VAL_SL9999_A	VAL_SL9999_A	3069	1737	FALSE	11	5	2.24	178	178	0.05	6	0	2.97	16	8	2.37
LOT3_BA/RO5	LOT3_BA/RO5	Northbound	1	VAL_SL9999_A	VAL_SL9999_A	3096	3097	FALSE	11	5	2.24	130	103	2.48	5	0	2.64	10	6	1.36
LOT3_SH/BA14	LOT3_SH/BA14	Eastbound	1	VAL_SL9999_A	VAL_SL9999_A	19266	45599	FALSE	110	109	0.06	411	430	0.95	84	94	1.06	80	84	0.46
LOT4_BA3	LOT4_BA3	Northbound	1	VAL_SL9999_A	VAL_SL9999_A	1768	48804	FALSE	41	45	0.62	429	315	5.89	18	3	4.77	58	59	0.20
LOT4_DO3A	LOT4_DO3A	Northbound	10	VAL_SL9999_A	VAL_SL9999_A	91610	91611	FALSE	39	38	0.18	293	320	1.54	13	19	1.54	30	41	1.90
LOT4_DO4A	LOT4_DO4A	Eastbound	11	VAL_SL9999_A	VAL_SL9999_A	74235	50149	FALSE	106	103	0.25	792	794	0.11	27	39	2.24	86	68	2.06
LOT4_DO6A	LOT4_DO6A	Westbound	10	VAL_SL9999_A	VAL_SL9999_A	9521	20066	FALSE	145	67	7.57	1,079	933	4.61	127	148	1.74	160	146	1.13
LOT4_DO18	LOT4_DO18	Southbound	7	VAL_SL9999_A	VAL_SL9999_A	3879	11660	FALSE	63	21	6.55	554	285	13.14	17	3	4.56	53	23	4.80
LOT4_DO27	LOT4_DO27	Westbound	10	VAL_SL9999_A	VAL_SL9999_A	16099	20048	FALSE	129	104	2.28	603	800	7.45	19	3	4.71	72	57	1.93
LOT4_DO29	LOT4_DO29	Eastbound	10	VAL_SL9999_A	VAL_SL9999_A	74169	74005	FALSE	34	31	0.56	324	270	3.12	19	17	0.52	31	46	2.38
LOT5_CH1	LOT5_CH1	Northbound	8	VAL_SL9999_A	VAL_SL9999_A	81227	83136	FALSE	98	93	0.46	981	830	5.03	29	24	0.97	80	91	1.21
LOT5_CH3	LOT5_CH3	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	81730	83143	FALSE	72	114	4.37	544	628	3.47	44	45	0.11	62	91	3.36
LOT5_CH4	AVERAGE	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	79002	81140	FALSE	45	4	8.26	374	42	23.04	12	0	4.91	31	4	6.36
LOT5_CH6	LOT5_CH6	Southbound	8	VAL_SL9999_A	VAL_SL9999_A	81641	81644	FALSE	36	41	0.86	347	260	5.00	3	4	0.42	20	30	1.98
LOT5_CH7	LOT5_CH7	Southbound	8	VAL_SL9999_A	VAL_SL9999_A	81645	1799	FALSE	51	68	2.22	498	198	16.08	3	4	0.11	28	57	4.45
LOT5_CH11	LOT5_CH11	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	81151	83244	FALSE	36	32	0.66	430	252	9.62	4	4	0.18	25	30	0.86
LOT5_CH/NED19	AVERAGE	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	1867	79005	FALSE	44	35	1.54	376	498	5.83	10	6	1.31	34	31	0.58
LOT5_DD7	LOT5_DD7	Northbound	1	VAL_SL9999_A	VAL_SL9999_A	1746	28206	FALSE	51	37	2.13	395	134	16.09	65	24	6.21	48	48	0.02
LOT5_DD9	LOT5_DD9	Eastbound	1	VAL_SL9999_A	VAL_SL9999_A	93719	1802	FALSE	2	2	0.20	28	83	7.34	3	1	1.85	6	4	0.88
LOT5_DERBD9	LOT5_DERBD9	Eastbound	1	VAL_SL9999_A	VAL_SL9999_A	1767	2670	FALSE	42	53	1.51	268	245	1.45	24	50	4.15	32	62	4.42
BASS-EXT-ATC_1	LOT4_BA1	Southbound	1	VAL_SL9999_A	VAL_SL9999_A	1766	1934	FALSE	33	37	0.63	225	202	1.56	8	18	2.78	47	28	3.13
DERB-EXT-ATC_5	AVERAGE	Southbound	11	VAL_SL9999_A	VAL_SL9999_A	81716	81706	FALSE	183	274	6.05	1,548	1,621	1.83	63	43	2.72	144	188	3.39
DERB-EXT-ATC_490	AVERAGE	Northbound	10	VAL_SL9999_A	VAL_SL9999_A	79002	81118	FALSE	38	32	1.00	423	366	2.87	11	11	0.12	38	33	0.80
DERB-EXT-ATC_525	AVERAGE	Westbound	10	VAL_SL9999_A	VAL_SL9999_A	83253	1800	FALSE	25	35	1.83	219	52	14.42	6	1	2.64	20	13	1.58
DON-EXT-ATC_1	DON-EXT-MCC_1	Westbound	10	VAL_SL9999_A	VAL_SL9999_A	3439	3438	FALSE	56	74	2.23	493	618	5.32	14	9	1.41	56	45	1.62
DON-EXT-ATC_7	DON-EXT-MCC_7	Westbound	11	VAL_SL9999_A	VAL_SL9999_A	11032	11225	FALSE	189	193	0.29	1,261	1,415	4.21	42	52	1.50	136	152	1.25
DON-EXT-ATC_8	DON-EXT-MCC_8	Northbound	11	VAL_SL9999_A	VAL_SL9999_A	10021	11072	FALSE	95	73	2.37	608	482	5.39	29	4	6.03	58	36	3.32
DON-EXT-ATC_10	DON-EXT-MCC_10	Southbound	11	VAL_SL9999_A	VAL_SL9999_A	11003	3843	FALSE	40	8	6.59	111	105	0.64	15	4	3.70	16	6	3.11
RO-EXT-ATC_49	RO-EXT-MCC_3	Northbound	7	VAL_SL9999_A	VAL_SL9999_A	7618	8680	FALSE	11	16	1.39	207	197	0.69	5	3	0.93	7	9	0.61
SHF-EXT-ATC_3	SHF-EXT-MCC_3	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	1861	1489	FALSE	19	32	2.68	186	64	10.96	3	1	1.97	8	11	1.00
SHF-EXT-ATC_17	SHF-EXT-MCC_17	Southbound	7	VAL_SL9999_A	VAL_SL9999_A	1201	1134	FALSE	22	6	4.38	111	281	12.08	4	0	2.52	7	1	2.76
SHF-EXT-ATC_29	SHF-EXT-MCC_29	Northbound	7	VAL_SL9999_A	VAL_SL9999_A	9383	8523	FALSE	18	3	4.48	156	191	2.63	4	3	0.48	10	3	2.67
SHF-EXT-ATC_33	SHF-EXT-MCC_33	Eastbound	10	VAL_SL9999_A	VAL_SL9999_A	8485	8529	FALSE	15	3	4.19	111	60	5.50	4	3	0.28	3	0	2.24
LOT 2_RADAR_9	AVERAGE	Northbound	11	VAL_SL9999_A	VAL_SL9999_A	7470	7472	FALSE	152	148	0.32	1,304	1,258	1.29	53	55	0.27	122	128	0.55
A1_8870-1	DFT_A1(M)_36_37	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	74226	74227	FALSE	99	77	2.34	496	466	1.38	181	54	11.66	92	82	0.99
A1_8873-1	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	9550	74216	FALSE	67	75	0.99	699	587	4.39	29	122	10.80	65	91	2.91
A1_8876-1	AVERAGE	Southbound	12	VAL_SL9999_A	VAL_SL9999_A	74193	9251	FALSE	42	51	1.35	336	339	0.18	14	17	0.82	31	59	4.13
M1_4244A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	10405	81395	FALSE	826	843	0.59	4,045	4,480	6.66	845	729	4.14	720	723	0.11
M1_4283J	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	81395	81700	FALSE	117	158	3.43	1,208	1,250	1.18	49	56	0.92	113	158	3.90
M1_4290K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	81705	81698	FALSE	86	153	6.12	668	636	1.26	27	56	4.39	62	118	5.89
M1_4315A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	10411	81760	FALSE	831	839	0.28	3,862	3,871	0.14	806	722	3.05	687	684	0.11
M1_4335J	AVERAGE	Northbound	12	VAL_SL9999_A	VAL_SL9999_A	81760	81756	FALSE	32	60	4.00	295	368	4.00	12	7	1.65	28	56	4.42
M1_4342A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	81760	81762	FALSE	786	779	0.25	3,589	3,503	1.45	749	715	1.26	639	628	0.41
M1_4347A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	81762	81803	FALSE	835	841	0.23	3,880	3,839	0.66	810	749	2.20	690	702	0.45
M1_4375A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	81803	10437	FALSE	789	841	1.85	3,701	3,839	2.25	773	749	0.88	659	702	1.68
M1_4475J	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	8175	8177	FALSE	43	113	7.89	390	421	1.51	16	21	1.11	36	79	5.63
M1_4478A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	8175	87328	FALSE	762	694	2.52	3,401	3,295	1.82	710	726	0.60	605	574	1.30
M1_4481K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	8182	87329	FALSE	138	160	1.82	1,028	1,122	2.86	42	129	9.42	96	111	1.52
M1_4489A	DFT_M1_27_28	Northbound	6	VAL_SL9999_A	VAL_SL9999_A	87330	87331	FALSE	991	854	4.51	4,435	4,418	0.26	926	855	2.37	789	685	3.84
M1_4652J	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	7313	7317	FALSE	58	58	0.08	675	455	9.27	28	41	2.33	63	77	1.64
M1_4660K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	7320	7504	FALSE	53	90	4.33	625	675	1.97	26	14	2.71	58	99	4.56
M1_4683M	AVERAGE	Southbound	12	VAL_SL9999_A	VAL_SL9999_A	3563	3562	FALSE	109	120	1.11	812	783	1.03	33	155	12.58	76	91	1.63
M1_4709A	DFT_M1_NB	Northbound	5	VAL_SL9999_A	VAL_SL9999_A	3119	3575	FALSE	465	502	1.67	2,832	2,803	0.55	387	481	4.52	396	442	2.23
M1_4710K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	3572	3575	FALSE	95	117	2.15	788	764	0.87	32	24	1.52	74	118	4.58
M1_4739A	DFT_M1_NB	Northbound	5	VAL_SL9999_A	VAL_SL9999_A	10517	10519	FALSE	597	618	0.85	3,619	3,567	0.87	495	506	0.50	507	560	2.33
M1_4766J	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	10496	45638	FALSE	86	87	0.19	932	1,132	6.24	38	128	9.87	87	116	2.88
M1_4771A	DFT_M1_NB	Northbound	5	VAL_SL9999_A	VAL_SL9999_A	10496	45635	FALSE	474	531	2.51	2,728	2,434	5.78	373	378	0.25	382	445	3.08
M1_4827B	DFT_M1_SB	Southbound	5	VAL_SL9999_A	VAL_SL9999_A	87291	87292	FALSE	640	669	1.15	3,626	3,708	1.37	497	432	3.02	647	737	3.43
M1_4841J	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	10543	10538	FALSE	58	110	5.77	757	586	6.62	31	29	0.33	71	66	0.54
M1_4843A	DFT_M1_NB	Northbound	5	VAL_SL9999_A	VAL_SL9999_A	87290	10546	FALSE	476	501	1.17	2,521	2,293	4.65	345	361	0.86	353	428	3.78
M1_4846K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	10548	10546	FALSE	42	64	3.12	331	395	3.37	14	8	1.61	31	57	3.99
M1_4852A	DFT_M1_NB	Northbound	5	VAL_SL9999_A	VAL_SL9999_A	87289	10541	FALSE	538	566	1.18	2,835	2,688	2.79	387	369	0.94	397	485	4.20
M18_7550M	AVERAGE	Southbound	13	VAL_SL9999_A	VAL_SL9999_A	3524	3530	FALSE	102	161	5.20	814	772	1.50	33	80	6.24	76	107	3.27
M18_7554K	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	3527	3528	FALSE	52	64	1.62	394	384	0.50	16	96	10.64	37	50	2.06
M18_7644M	DFT_M18_1_32	Southbound	13	VAL_SL9999_A	VAL_SL9999_A	74228	87360	FALSE	244	251	0.49	1,213	1,157	1.63	368	384	0.83	214	154	4.36
M18_7670M	AVERAGE	Southbound	13	VAL_SL9999_A	VAL_SL9999_A	74209	74210	FALSE	145	112	2.97	1,472	1,080	10.99	60	227	13.95	137	174	2.92
M18_8903-1	AVERAGE	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	9519	9520	FALSE	45	41	0.67	504	543	1.71	21	47	4.54	47	36	1.70
M18_8996-2	AVERAGE	Southbound	13	VAL_SL9999_A	VAL_SL9999_A	13273	13282	FALSE	22	57	5.56	266	319	3.09	11	6	1.74	25	64	5.89
M18_8997-1	DFT_M18_2_3	Northbound	5	VAL_SL9999_A	VAL_SL9999_A	87366	13269	FALSE	289	238	3.18	1,510	1,395	3.02	316	359	2.29	251	253	0.08
M18_8997-2	DFT_M18_3_2	Southbound	5	VAL_SL9999_A	VAL_SL9999_A	13273	13270	FALSE	319	289	1.69	1,722	1,616	2.61	464	512	2.18	288	257	1.87
LOT3_12	LOT3_12	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	45636	19344	FALSE	136	104	2.88	933	1,070	4.33	33	74	5.61	148	139	0.78
LOT3_19	LOT3_19	Eastbound	7	VAL_SL9999_A	VAL_SL9999_A	45641	45651	FALSE	77	46	4.00	519	487	1.42	19	33	2.71	53	87	4.00
Bar_RSI_703	RSI_MCC_703	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	87272	19222	FALSE	28	12	3.67	266	155	7.68	39	18	4.07	23	15	1.73
HS2_3	LOT2_8	Southbound	10	VAL_SL9999_A	VAL_SL9999_A	7646	7647	FALSE	71	73	0.20	681	543	5.56	29	25	0.78	48	40	1.25
M1J32_NB_OFF	M1NB_M18NB	Northbound	13	VAL_SL9999_A	VAL_SL9999_A	8191	8192	FALSE	385	389	0.18	1,968	2,008	0.89	464	479	0.69	313	318	0.27
M1J34_SB_OFF	AVERAGE	Eastbound	13	VAL_SL9999_A	VAL_SL9999_A	7302	7294	FALSE	183	187	0.30	1,142	986	4.79	47	51	0.55	107	163	4.83
M1J35_SB_ON	AVERAGE	Southbound	12	VAL_SL9999_A	VAL_SL9999_A	7324	7314	FALSE	50	52	0.19	385	389	0.19	16	47	5.55	36	45	1.50
LOT3_SH/BA10	LOT3_SH/BA10	Northbound	1	VAL_SL9999_A	VAL_SL9999_A	7900	3398	FALSE	2	0	1.84	21	0	6.49	5	0	3.07	1	0	1.57
SHF-EXT-ATC_21_2	SHF-EXT-MCC_21	Southbound	11	VAL_SL9999_A	VAL_SL9999_A	21890	8482	FALSE	190	193	0.19	1,292	1,039	7.43	26	31	0.95	101	91	0.99
LOT1_1	LOT1_1	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	7557	7416	FALSE	47	45	0.29	572	451	5.37	5	11	2.44	42	39	0.51
LOT1_2	LOT1_2	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	2272	2273	FALSE	27	20	1.35	427	308	6.23	4	2	1.24	37	20	3.26

ATC	MCC	Direction	COBA_Road_Type	Screenline for Estimati	Screenline for Report	A Node	B Node	Use in ME	IP LGV Count	IP LGV Flow	GEH	PM Car Count	PM Car Flow	GEH	PM OGV Count	PM OGV Flow	GEH	PM LGV Count	PM LGV Flow	GEH
LOT1_3	LOT1_3	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	2963	2964	FALSE	36	36	0.03	449	425	1.15	4	7	1.26	34	36	0.33
LOT1_5	LOT1_5	Southbound	7	VAL_SL9999_B	VAL_SL9999_B	1528	8512	FALSE	64	78	1.65	529	535	0.28	6	16	3.01	28	39	1.94
LOT1_24	LOT1_24	Northbound	7	VAL_SL9999_B	VAL_SL9999_B	7540	8864	FALSE	111	67	4.66	663	558	4.24	23	17	1.43	53	48	0.75
LOT1_SH_DC4	LOT1_SH_DC4	Eastbound	10	VAL_SL9999_B	VAL_SL9999_B	2734	2295	FALSE	35	27	1.56	420	347	3.76	5	1	2.14	31	25	1.22
LOT1_SH1	LOT1_SH1	Southbound	1	VAL_SL9999_B	VAL_SL9999_B	2498	2451	FALSE	3	1	1.28	28	7	5.21	4	0	2.36	2	2	0.35
LOT1_ADDED17	LOT1_ADDED17	Westbound	10	VAL_SL9999_B	VAL_SL9999_B	2390	2391	FALSE	23	5	4.68	394	123	16.89	4	2	0.98	7	3	1.75
LOT2_2	LOT2_2	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	7615	7608	FALSE	42	32	1.69	516	363	7.29	4	3	0.43	25	20	0.96
LOT2_8	LOT2_8	Southbound	7	VAL_SL9999_B	VAL_SL9999_B	7645	7646	FALSE	58	57	0.18	486	279	10.59	21	20	0.29	34	21	2.55
LOT2_22	LOT2_22	Southbound	10	VAL_SL9999_B	VAL_SL9999_B	1871	8252	FALSE	44	51	1.03	580	693	4.50	10	7	1.02	51	65	1.81
LOT2_23	LOT2_23	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	3335	3342	FALSE	30	6	5.67	411	129	17.12	10	0	4.14	51	10	7.37
LOT2_27	LOT2_27	Northbound	1	VAL_SL9999_B	VAL_SL9999_B	3129	3128	FALSE	100	123	2.21	595	749	5.93	36	21	2.75	74	84	1.07
LOT3_6	LOT3_6	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	19140	47712	FALSE	24	13	2.48	341	290	2.87	4	4	0.16	40	12	5.52
LOT3_7	LOT3_7	Northbound	1	VAL_SL9999_B	VAL_SL9999_B	71227	19168	FALSE	29	3	6.36	307	47	19.53	9	11	0.70	23	6	4.55
LOT3_17	LOT3_17	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	19163	69515	FALSE	44	76	4.18	429	656	9.77	9	8	0.33	37	59	3.11
LOT3_25	LOT3_25	Southbound	10	VAL_SL9999_B	VAL_SL9999_B	99750	3552	FALSE	39	9	6.21	296	252	2.64	7	1	3.00	31	7	5.50
LOT3_BA/RO3	LOT3_BA/RO3	Westbound	1	VAL_SL9999_B	VAL_SL9999_B	1737	3069	FALSE	11	4	2.59	165	181	1.19	4	0	2.71	25	6	4.88
LOT3_BA/RO5	LOT3_BA/RO5	Southbound	1	VAL_SL9999_B	VAL_SL9999_B	3097	3096	FALSE	12	2	3.54	78	60	2.10	4	0	2.69	6	5	0.18
LOT3_SH/BA10	LOT3_SH/BA10	Southbound	1	VAL_SL9999_B	VAL_SL9999_B	3398	7900	FALSE	1	0	1.71	13	10	0.79	3	1	1.41	1	9	3.54
LOT3_SH/BA14	LOT3_SH/BA14	Westbound	1	VAL_SL9999_B	VAL_SL9999_B	45599	19266	FALSE	94	98	0.36	525	509	0.71	87	83	0.41	92	95	0.32
LOT4_BA3	LOT4_BA3	Southbound	1	VAL_SL9999_B	VAL_SL9999_B	48804	1768	FALSE	44	40	0.53	359	177	11.09	7	3	1.45	41	49	1.13
LOT4_DO3A	LOT4_DO3A	Southbound	10	VAL_SL9999_B	VAL_SL9999_B	91611	91610	FALSE	35	40	0.82	523	536	0.58	5	17	3.44	43	37	0.96
LOT4_DO4A	LOT4_DO4A	Westbound	11	VAL_SL9999_B	VAL_SL9999_B	50149	74235	FALSE	118	99	1.79	985	1,007	0.68	47	23	4.02	90	149	5.36
LOT4_DO6A	LOT4_DO6A	Eastbound	10	VAL_SL9999_B	VAL_SL9999_B	20066	9521	FALSE	126	77	4.89	816	830	0.49	70	239	13.57	78	116	3.85
LOT4_DO18	LOT4_DO18	Northbound	7	VAL_SL9999_B	VAL_SL9999_B	11660	3879	FALSE	75	43	4.07	649	646	0.13	37	24	2.33	78	59	2.37
LOT4_DO27	LOT4_DO27	Eastbound	10	VAL_SL9999_B	VAL_SL9999_B	20048	16099	FALSE	128	97	2.91	854	777	2.69	32	4	6.51	85	76	0.98
LOT4_DO29	LOT4_DO29	Westbound	10	VAL_SL9999_B	VAL_SL9999_B	74005	74169	FALSE	43	44	0.21	321	339	1.00	12	24	2.96	50	43	1.07
LOT5_CH1	LOT5_CH1	Southbound	8	VAL_SL9999_B	VAL_SL9999_B	83117	81681	FALSE	77	79	0.21	577	807	8.73	38	45	1.03	44	77	4.25
LOT5_CH3	LOT5_CH3	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	83143	81730	FALSE	74	100	2.77	707	710	0.11	22	22	0.05	49	57	1.07
LOT5_CH4	AVERAGE	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	81140	79002	FALSE	37	5	6.87	475	70	24.52	16	0	5.53	40	6	6.95
LOT5_CH6	LOT5_CH6	Northbound	8	VAL_SL9999_B	VAL_SL9999_B	81644	81641	FALSE	29	28	0.26	408	311	5.15	4	3	0.62	27	30	0.47
LOT5_CH7	LOT5_CH7	Northbound	8	VAL_SL9999_B	VAL_SL9999_B	1799	81645	FALSE	43	73	4.00	487	400	4.11	8	5	1.24	37	66	4.07
LOT5_CH11	LOT5_CH11	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	83244	81151	FALSE	40	14	5.07	431	262	9.12	4	2	1.03	31	24	1.37
LOT5_CH/NED19	AVERAGE	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	79005	1867	FALSE	45	32	2.03	517	678	6.58	13	9	1.47	47	54	1.02
LOT5_DD7	LOT5_DD7	Southbound	1	VAL_SL9999_B	VAL_SL9999_B	28206	1746	FALSE	42	36	0.95	367	94	17.97	35	43	1.23	40	48	1.23
LOT5_DD9	LOT5_DD9	Westbound	1	VAL_SL9999_B	VAL_SL9999_B	1802	93719	FALSE	3	2	0.36	31	42	1.81	3	0	2.35	6	2	1.99
LOT5_DERBD9	LOT5_DERBD9	Westbound	1	VAL_SL9999_B	VAL_SL9999_B	2670	1767	FALSE	36	58	3.15	327	346	1.06	21	24	0.71	29	48	2.97
BASS-EXT-ATC_1	LOT4_BA1	Northbound	1	VAL_SL9999_B	VAL_SL9999_B	1934	1766	FALSE	26	32	1.16	269	253	1.01	8	17	2.61	34	37	0.48
DERB-EXT-ATC_5	AVERAGE	Northbound	11	VAL_SL9999_B	VAL_SL9999_B	81707	81626	FALSE	177	307	8.36	1,317	1,810	12.49	54	51	0.36	123	211	6.80
DERB-EXT-ATC_490	AVERAGE	Southbound	10	VAL_SL9999_B	VAL_SL9999_B	81118	79002	FALSE	41	41	0.02	504	391	5.36	13	9	1.12	46	37	1.29
DERB-EXT-ATC_525	AVERAGE	Eastbound	10	VAL_SL9999_B	VAL_SL9999_B	1800	83253	FALSE	26	39	2.31	325	252	4.31	8	4	1.96	29	42	2.07
DON-EXT-ATC_1	DON-EXT-MCC_1	Eastbound	10	VAL_SL9999_B	VAL_SL9999_B	3438	3439	FALSE	48	70	2.84	812	685	4.63	10	12	0.47	70	56	1.78
DON-EXT-ATC_7	DON-EXT-MCC_7	Eastbound	11	VAL_SL9999_B	VAL_SL9999_B	11225	50122	FALSE	176	192	1.19	1,289	1,506	5.79	46	44	0.28	110	151	3.59
DON-EXT-ATC_8	DON-EXT-MCC_8	Southbound	11	VAL_SL9999_B	VAL_SL9999_B	11072	10021	FALSE	143	79	6.10	1,133	868	8.40	24	6	4.73	107	47	6.84
DON-EXT-ATC_10	DON-EXT-MCC_10	Northbound	11	VAL_SL9999_B	VAL_SL9999_B	3843	11003	FALSE	115	85	2.95	942	645	10.56	40	19	3.96	58	66	1.05
RO-EXT-ATC_49	RO-EXT-MCC_3	Southbound	7	VAL_SL9999_B	VAL_SL9999_B	8680	7618	FALSE	19	12	1.79	417	308	5.73	19	4	4.55	21	24	0.71
SHF-EXT-ATC_3	SHF-EXT-MCC_3	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	1489	1861	FALSE	45	45	0.05	359	447	4.38	8	4	1.68	31	39	1.41
SHF-EXT-ATC_9	SHF-EXT-MCC_9	Westbound	11	VAL_SL9999_B	VAL_SL9999_B	1498	1405	FALSE	86	84	0.22	951	803	4.99	15	7	2.27	54	48	0.77
SHF-EXT-ATC_17	SHF-EXT-MCC_17	Northbound	7	VAL_SL9999_B	VAL_SL9999_B	1134	1201	FALSE	21	3	5.27	214	374	9.32	16	3	4.11	12	14	0.42
SHF-EXT-ATC_29	SHF-EXT-MCC_29	Southbound	7	VAL_SL9999_B	VAL_SL9999_B	8523	9383	FALSE	30	36	1.02	588	159	22.21	4	5	0.22	15	9	1.77
SHF-EXT-ATC_33	SHF-EXT-MCC_33	Westbound	10	VAL_SL9999_B	VAL_SL9999_B	8529	8485	FALSE	22	7	3.86	307	210	6.01	17	5	3.37	3	3	0.09
LOT 2_RADAR_9	AVERAGE	Southbound	11	VAL_SL9999_B	VAL_SL9999_B	7473	7471	FALSE	147	140	0.58	1,135	1,077	1.74	46	55	1.16	106	107	0.06
A1_8823-1	DFT_A1(M)_37_36	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	74224	11075	FALSE	94	74	2.26	515	438	3.52	183	49	12.44	86	31	7.16
A1_8869-1	DFT_A1(M)_37_36	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	74218	1902	FALSE	234	267	2.12	1,127	1,259	3.81	399	372	1.41	188	154	2.64
A1_8871-1	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	9525	9526	FALSE	56	67	1.44	528	495	1.47	22	125	12.10	49	59	1.26
A1_8871-2	DFT_A1(M)_37_36	Southbound	4	VAL_SL9999_B	VAL_SL9999_B	9525	9529	FALSE	457	468	0.54	2,138	2,118	0.43	758	739	0.68	357	293	3.57
A1_8874-1	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	9545	9546	FALSE	40	26	2.35	414	265	8.12	17	51	5.79	39	30	1.48
A1_8874-2	DFT_A1(M)_37_36	Southbound	4	VAL_SL9999_B	VAL_SL9999_B	9545	9549	FALSE	451	489	1.76	2,138	2,113	0.54	758	728	1.09	358	299	3.26
A1_8875-1	AVERAGE	Northbound	12	VAL_SL9999_B	VAL_SL9999_B	74197	74203	FALSE	44	62	2.41	413	331	4.25	17	40	4.35	39	38	0.07
M1_4244B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	10410	87344	FALSE	785	772	0.47	3,576	3,627	0.85	982	832	5.01	532	524	0.39
M1_4283M	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	81697	81699	FALSE	111	152	3.58	821	862	1.39	34	58	3.67	77	111	3.54
M1_4290L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	81397	81692	FALSE	76	110	3.52	584	585	0.03	24	18	1.21	55	89	4.06
M1_4315B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	81800	81397	FALSE	695	730	1.31	3,260	3,346	1.50	896	796	3.42	485	501	0.72
M1_4338M	AVERAGE	Southbound	12	VAL_SL9999_B	VAL_SL9999_B	81757	81801	FALSE	24	52	4.60	170	303	8.68	7	8	0.35	16	53	6.38
M1_4343B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	81758	81759	FALSE	667	678	0.43	3,105	3,043	1.12	853	787	2.29	462	448	0.66
M1_4347B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	87336	81758	FALSE	715	735	0.72	3,453	3,410	0.72	949	820	4.33	514	509	0.21
M1_4375B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	81804	87336	FALSE	750	735	0.57	3,541	3,410	2.21	973	820	5.11	527	509	0.79
M1_4476M	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	8178	8176	FALSE	34	52	2.84	253	190	4.23	10	20	2.39	24	38	2.63
M1_4478B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	87327	8176	FALSE	660	671	0.40	3,170	3,229	1.04	871	823	1.63	472	478	0.27
M1_4482L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	8184	8185	FALSE	136	221	6.37	1,482	1,591	2.78	61	148	8.53	138	197	4.53
M1_4488B	DFT_M1_28_27	Southbound	6	VAL_SL9999_B	VAL_SL9999_B	8414	87326	FALSE	896	891	0.16	4,733	4,819	1.25	1,300	971	9.77	705	675	1.14
M1_4662L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	7506	7321	FALSE	57	99	4.83	739	666	2.76	30	9	4.67	69	116	4.92
M1_4681J	AVERAGE	Northbound	12	VAL_SL9999_B	VAL_SL9999_B	3081	3080	FALSE	100	131	2.92	760	512	9.85	31	141	11.83	71	91	2.25
M1_4708B	DFT_M1_SB	Southbound	5	VAL_SL9999_B	VAL_SL9999_B	3574	3566	FALSE	542	566	1.06	2,637	2,601	0.70	361	411	2.53	470	576	4.64
M1_4710L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	3574	3573	FALSE	97	122	2.33	1,111	1,172	1.80	45	25	3.51	104	150	4.08
M1_4739B	DFT_M1_SB	Southbound	5	VAL_SL9999_B	VAL_SL9999_B	87302	87303	FALSE	675	688	0.51	3,577	3,773	3.22	490	436	2.53	638	726	3.38
M1_4767M	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	45640	10523	FALSE	84	93	0.95	740	815	2.70	30	32	0.28	69	94	2.72
M1_4771B	DFT_M1_SB	Southbound	5	VAL_SL9999_B	VAL_SL9999_B	87299	10523	FALSE	552	596	1.82	2,879	2,958	1.48	394	404	0.46	513	632	4.98
M1_4778L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	10497	45634	FALSE	62	74	1.48	821	750	2.54	34	28	1.00	77	104	2.90
M1_4827A	DFT_M1_NB	Northbound	5	VAL_SL9999_B	VAL_SL9999_B	19136	10535	FALSE	565	612	1.93	3,267	2,879	7.00	446	390	2.77	457	494	1.67
M1_4845B	DFT_M1_SB	Southbound	5	VAL_SL9999_B	VAL_SL9999_B	10545	10547	FALSE	581	549	1.34	3,200	3,318	2.07	438	409	1.42	571	642	2.89
M1_4846L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	10545	10544	FALSE	48	85	4.55	601	737	5.27	25	21	0.80	56	83	3.21
M1_4852B	DFT_M1_SB	Southbound	5	VAL_SL9999_B	VAL_SL9999_B	87288	10545	FALSE	645	634	0.40	3,681	4,055	6.02	504	430	3.44	656	725	2.59
M18_7549J	AVERAGE	Northbound	13	VAL_SL9999_B	VAL_SL9999_B	3531	3523	FALSE	101	175	6.30	1,166	967	6.10	48	55	0.96	109	223	8.84
M18_7555L	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	3529	3526	FALSE	53	61	1.16	627	465	6.93	26	121	11.14	59	88	3.43
M18_7648K	DFT_M18_32_1	Northbound	13	VAL_SL9999_B	VAL_SL9999_B	74220	87352	FALSE	140	95	4.16	844	607	8.80	226	66	13.25	115	84	3.11
M18_7650L	DFT_M18_5_4	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	74222	74223	FALSE	155	109	3.95	807	597	7.90	180	76	9.16	105	74	3.34
M18_7670J	AVERAGE	Northbound	13	VAL_SL9999_B	VAL_SL9999_B	50089	74212	FALSE	146	118	2.47	1,299	925	11.21	53	171	11.15	121	83	3.75
M18_8904-1	AVERAGE	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	9515	9516	FALSE	68	26	6.10	685	392	12.62	28	103	9.25	64	113	5.17
M18_8930-1	M180WB_M18NB	Northbound	13	VAL_SL9999_B	VAL_SL9999_B	74240	1900	FALSE	157	69	8.28	767	522	9.66	289	228	3.80	124	98	2.49
M18_8931-1	M18SB_M180EB	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	74242	74244	FALSE	146	86	5.53	971	738	7.97	395	310	4.55	140	88	4.86
M18_8996-1	AVERAGE	Northbound	13	VAL_SL9999_B	VAL_SL9999_B	13286	13269	FALSE	20	77	8.18	181	333	9.48	7	5	0.78	17	32	3.08
LOT3_12	LOT3_12	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	19344	45636	FALSE	115	136	1.94	989	1,020	1.00	52	33	2.95	101	100	0.06
LOT3_19	LOT3_19	Westbound	7	VAL_SL9999_B	VAL_SL9999_B	45651	45641	FALSE	71	50	2.73	527	396	6.12	33	17	3.26	34	38	0.66
Bar_RSI_703	RSI_MCC_703	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	19222	87272	FALSE	29	10	4.49	366	210	9.23	51	8	7.89	20	13	1.62
HS2_3	LOT2_8	Northbound	10	VAL_SL9999_B	VAL_SL9999_B	7647	7646	FALSE	78	54	2.96	629	488	5.96	15	15	0.07	58	44	1.95
M1J32_SB_ON	M18SB_M1SB	Southbound	13	VAL_SL9999_B	VAL_SL9999_B	8193	87323	FALSE	343	375	1.65	1,915	1,888	0.61	552	560	0.37	310	246	3.81
SHF-EXT-ATC_21_2	SHF-EXT-MCC_21	Northbound	11	VAL_SL9999_B	VAL_SL9999_B	8482	21890	FALSE	212	212	0.01	1,773	1,702	1.70	19	26	1.48	98	122	2.27