

Appendix D-1

Report 610.14089-R1

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Traffic Data - Validation Scenario

Site	Direction	15 Hour		9 Hour		Speed (km/h)			
						15 Hour		9 Hour	
		Volume	HGV	Volume	HGV	Average	85%ile	Average	85%ile
Main Carriageway									
M5 – At King Georges Road Interchange	EB	24,875	3,659	5,206	864	76	85	69	82
	WB	25,302	3,764	5,348	691	82	93	86	95
Access Ramps									
EB Off ramp to King Georges Road	Ramp	5,176	761	930	154	60	n/a	60	n/a
EB On ramp from King Georges Road	Ramp	7,234	1,289	1,475	295	60	n/a	60	n/a
WB Off ramp to King Georges Road	Ramp	10,265	1,527	1,902	246	60	n/a	60	n/a
WB On ramp from King Georges Road	Ramp	3,327	512	720	115	60	n/a	60	n/a
Main Secondary Roads									
King Georges Road between M5 and Moorefields Road	NB	30,724	3,073	6,842	701	45	54	51	59
	SB	29,899	3,432	6,821	832	41	50	48	57
King Georges Road between M5 and Broad Arrow Road	NB	25,453	2,490	5,591	551	52	59	57	64
	SB	26,390	2,218	4,949	405	50	58	56	63

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Traffic Data - 2017 Timeframe 1

Site	No Build				Build			
	15 Hour		9 Hour		15 Hour		9 Hour	
	Volume	HGV	Volume	HGV	Volume	HGV	Volume	HGV
Main Carriageway – Westbound								
M5 west of KGR	37,322	4,855	7,294	570	37,322	4,855	7,294	570
M5 east of KGR	45,110	8,723	10,797	1,604	45,110	8,723	10,797	1,604
Main Carriageway – Eastbound								
M5 west of KGR	43,480	4,809	6,350	833	43,480	4,809	6,350	833
M5 east of KGR	46,819	8,450	9,027	1,679	46,819	8,450	9,027	1,679
Access Ramps								
EB Off ramp to King Georges Road	15,107	784	2,249	158	15,107	784	2,249	158
EB On ramp from King Georges Road	18,448	4,427	4,926	1,004	18,448	4,427	4,926	1,004
WB Off ramp to King Georges Road	19,309	4,457	5,239	1,071	19,309	4,457	5,239	1,071
WB On ramp from King Georges Road	11,517	586	1,735	38	11,517	586	1,735	38
Main Secondary Roads								
King Georges Road north of M5 - Northbound	39,299	6,634	7,851	1,377	39,299	6,634	7,851	1,377
King Georges Road north of M5 - Southbound	37,767	6,539	7,413	1,438	37,767	6,539	7,413	1,438
King Georges Road south of M5 - Northbound	27,277	2,630	5,887	420	27,277	2,630	5,887	420
King Georges Road south of M5 - Southbound	30,198	2,765	6,277	671	30,198	2,765	6,277	671

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Traffic Data - 2027 Timeframe 2

Site	No Build				Build			
	15 Hour		9 Hour		15 Hour		9 Hour	
	Volume	HGV	Volume	HGV	Volume	HGV	Volume	HGV
Main Carriageway – Westbound								
M5 west of KGR	43,803	7,171	9,635	1,289	37,354	5,738	8,031	1,046
M5 east of KGR	46,900	10,536	12,349	2,344	31,951	5,583	6,381	873
Main Carriageway – Eastbound								
M5 west of KGR	47,954	7,332	7,334	1,165	44,219	6,748	6,294	1,005
M5 east of KGR	48,359	9,608	9,753	2,264	37,577	6,048	4,148	771
Access Ramps								
EB Off ramp to King Georges Road	16,247	1,716	2,458	193	16,992	2,175	3,409	413
EB On ramp from King Georges Road	16,651	3,993	4,877	1,292	10,349	1,477	1,264	179
WB Off ramp to King Georges Road	17,821	4,615	5,176	1,233	10,433	1,631	1,831	265
WB On ramp from King Georges Road	14,724	1,249	2,462	179	15,837	1,786	3,481	439
Main Secondary Roads								
King Georges Road north of M5 - Northbound	41,204	7,738	8,773	1,723	34,828	5,601	7,437	1,163
King Georges Road north of M5 - Southbound	40,422	7,181	8,489	1,830	33,670	4,748	6,761	1,066
King Georges Road south of M5 - Northbound	30,671	3,397	6,702	662	34,741	4,078	7,569	997
King Georges Road south of M5 - Southbound	32,583	3,929	6,715	725	34,823	3,770	7,388	962

Predicted Operational Noise Levels

[illegible]

[illegible]

Count	Receiver Details			Receiver Assessment Period	RNP Criteria	Most Affected Facade										Predicted Noise Level (Build - No Build)										Maximum Change in Noise Level & All Facades (Build - No Build)										Does receiver qualify for property noise treatment?																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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Count	Receiver Details				Receiver Assessment Period	RNP Criteria				Most Affected Facade										Predicted L _{eq} Noise Level (Build - No Build)										Change in Noise Level (Build - No Build)										Maximum Change in Noise Level (Build - No Build) (Where Predicted level is > RNP Base Criteria)										Does receiver qualify for property noise treatment?																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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Count	Receiver Details					Receiver Alert Period	RNP Criteria	Most Affected Facades										Predicted Noise Level (dBA)										Maximum Change in Noise Level at All Facades (Build - No Build) [Where Predicted level is > RNP Base Criteria]										Does receiver qualify for property treatment?																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
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Count	Receiver Details				Receiver Assessment Period	RNP Criteria	Most Affected Facades										Predicted Noise Level (dBA)										Maximum Change in Noise Level at All Facades (Build - No Build) [Where Predicted level is > RNP Base Criteria]										Does receiver qualify for property noise treatment?																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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Count		Receiver Details				Receiver Assessment Period				RNP Criteria				Most Affected Facade												Predicted Noise Level (dBA)												Change in Noise Level (Build - No Build)												Maximum Change in Noise Level at All Facades (Build - No Build) [Where Predicted level is > RNP Base Criteria]												Does receiver qualify for residual property treatment?																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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Count	Receiver Details				Receiver Assessment Period	RNP Criteria												Most Affected Facade												Change in Noise Level (BBA)												Maximum Change in Noise Level at All Facades (Build - No Build)												Does receiver qualify for residual property treatment?																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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	Floor	Street No.	Street	Suburb		Centroid Easting	Centroid Northing	Day	Night	2027	2037	2047	2057	2067	2077	2087	2097	2107	2117	2127	2137	2147	2157	2167	2177	2187	2197	2207	2217	2227	2237	2247	2257	2267	2277	2287	2297	2307	2317	2327	2337	2347	2357	2367	2377	2387	2397	2407	2417	2427	2437	2447	2457		2467	2477	2487	2497	2507	2517	2527	2537	2547	2557	2567	2577	2587	2597	2607	2617	2627	2637	2647	2657	2667	2677	2687	2697	2707	2717	2727	2737	2747	2757	2767	2777	2787	2797	2807	2817	2827	2837	2847	2857	2867	2877	2887	2897	2907	2917	2927	2937	2947	2957	2967	2977	2987	2997	3007	3017	3027	3037	3047	3057	3067	3077	3087	3097	3107	3117	3127	3137	3147	3157	3167	3177	3187	3197	3207	3217	3227	3237	3247	3257	3267	3277	3287	3297	3307	3317	3327	3337	3347	3357	3367	3377	3387	3397	3407	3417	3427	3437	3447	3457	3467	3477	3487	3497	3507	3517	3527	3537	3547	3557	3567	3577	3587	3597	3607	3617	3627	3637	3647	3657	3667	3677	3687	3697	3707	3717	3727	3737	3747	3757	3767	3777	3787	3797	3807	3817	3827	3837	3847	3857	3867	3877	3887	3897	3907	3917	3927	3937	3947	3957	3967	3977	3987	3997	4007	4017	4027	4037	4047	4057	4067	4077	4087	4097	4107	4117	4127	4137	4147	4157	4167	4177	4187	4197	4207	4217	4227	4237	4247	4257	4267	4277	4287	4297	4307	4317	4327	4337	4347	4357	4367	4377	4387	4397	4407	4417	4427	4437	4447	4457	4467	4477	4487	4497	4507	4517	4527	4537	4547	4557	4567	4577	4587	4597	4607	4617	4627	4637	4647	4657	4667	4677	4687	4697	4707	4717	4727	4737	4747	4757	4767	4777	4787	4797	4807	4817	4827	4837	4847	4857	4867	4877	4887	4897	4907	4917	4927	4937	4947	4957	4967	4977	4987	4997	5007																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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Count	Receiver Details			Receiver Assessment Period	RNP Criteria										Most Affected Facade										Change in Noise Level (Build - No Build)										Maximum Change in Noise Level at All Facades (Build - No Build) (Where Predicted level is > RNP Base Criteria)						Does receiver qualify for property treatment?																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
	Address (approximate within 50 metres)				Type		Centroid Coordinates		Suburb		Easting		Northing		No Build		Build		No Build		Build		2027		2037		2047		2057		2067		2077		2087		2097		2107			2117		2127		2137		2147		2157		2167		2177		2187		2197		2207		2217		2227		2237		2247		2257		2267		2277		2287		2297		2307		2317		2327		2337		2347		2357		2367		2377		2387		2397		2407		2417		2427		2437		2447		2457		2467		2477		2487		2497		2507		2517		2527		2537		2547		2557		2567		2577		2587		2597		2607		2617		2627		2637		2647		2657		2667		2677		2687		2697		2707		2717		2727		2737		2747		2757		2767		2777		2787		2797		2807		2817		2827		2837		2847		2857		2867		2877		2887		2897		2907		2917		2927		2937		2947		2957		2967		2977		2987		2997		3007		3017		3027		3037		3047		3057		3067		3077		3087		3097		3107		3117		3127		3137		3147		3157		3167		3177		3187		3197		3207		3217		3227		3237		3247		3257		3267		3277		3287		3297		3307		3317		3327		3337		3347		3357		3367		3377		3387		3397		3407		3417		3427		3437		3447		3457		3467		3477		3487		3497		3507		3517		3527		3537		3547		3557		3567		3577		3587		3597		3607		3617		3627		3637		3647		3657		3667		3677		3687		3697		3707		3717		3727		3737		3747		3757		3767		3777		3787		3797		3807		3817		3827		3837		3847		3857		3867		3877		3887		3897		3907		3917		3927		3937		3947		3957		3967		3977		3987		3997		4007		4017		4027		4037		4047		4057		4067		4077		4087		4097		4107		4117		4127		4137		4147		4157		4167		4177		4187		4197		4207		4217		4227		4237		4247		4257		4267		4277		4287		4297		4307		4317		4327		4337		4347		4357		4367		4377		4387		4397		4407		4417		4427		4437		4447		4457		4467		4477		4487		4497		4507		4517		4527		4537		4547		4557		4567		4577		4587		4597		4607		4617		4627		4637		4647		4657		4667		4677		4687		4697		4707		4717		4727		4737		4747		4757		4767		4777		4787		4797		4807		4817		4827		4837		4847		4857		4867		4877		4887		4897		4907		4917		4927		4937		4947		4957		4967		4977		4987		4997		5007		5017		5027		5037		5047		5057		5067		5077		5087		5097		5107		5117		5127		5137		5147		5157		5167		5177		5187		5197		5207		5217		5227		5237		5247		5257		5267		5277		5287		5297		5307		5317		5327		5337		5347		5357		5367		5377		5387		5397		5407		5417		5427		5437		5447		5457		5467		5477		5487		5497		5507		5517		5527		5537		5547		5557		5567		5577		5587		5597		5607		5617		5627		5637		5647		5657		5667		5677		5687		5697		5707		5717		5727		5737		5747		5757		5767		5777		5787		5797		5807		5817		5827		5837		5847		5857		5867		5877		5887		5897		5907		5917		5927		5937		5947		5957		5967		5977		5987		5997		6007		6017		6027		6037		6047		6057		6067		6077		6087		6097		6107		6117		6127		6137		6147		6157		6167		6177		6187		6197		6207		6217		6227		6237		6247		6257		6267		6277		6287		6297		6307		6317		6327		6337		6347		6357		6367		6377		6387		6397		6407		6417		6427		6437		6447		6457		6467		6477		6487		6497		6507		6517		6527		6537		6547		6557		6567		6577		6587		6597		6607		6617		6627		6637		6647		6657		6667		6677		6687		6697		6707		6717		6727		6737		6747		6757		6767		6777		6787		6797		6807		6817		6827		6837		6847		6857		6867		6877		6887		6897		6907		6917		6927		6937		6947		6957		6967		6977		6987		6997		7007		7017		7027		7037		7047		7057		7067		7077		7087		7097		7107		7117		7127		7137		7147		7157		7167		7177		7187		7197		7207		7217		7227		7237		7247		7257		7267		7277		7287		7297		7307		7317		7327		7337		7347		7357		7367		7377		7387		7397		7407		7417		7427		7437		7447		7457		7467		7477		7487		7497		7507		7517		7527		7537		7547		7557		7567		7577		7587		7597		7607		7617		7627		7637		7647		7657		7667		7677		7687		7697		7707		7717		7727		7737		7747		7757		7767		7777		7787		7797		7807		7817		7827		7837		7847		7857		7867		7877		7887		7897		7907		7917		7927		7937		7947		7957		7967		7977		7987		7997		8007		8017		8027		8037		8047		8057		8067		8077		8087		8097		8107		8117		8127		8137		8147		8157		8167		8177		8187		8197		8207		8217		8227		8237		8247		8257		8267		8277		8287		8297		8307		8317		8327		8337		8347		8357		8367		8377		8387		8397		8407		8417		8427		8437		8447		8457		8467		8477		8487		8497		8507		8517		8527		8537		8547		8557		8567		8577		8587		8597		8607		8617		8627		8637		8647		8657		8667		8677		8687		8697		8707		8717		8727		8737		8747		8757		8767		8777		8787		8797		8807		8817		8827		8837		8847		8857		8867		8877		8887		8897		8907		8917		8927		8937		8947		8957		8967		8977		8987		8997		9007		9017		9027		9037		9047		9057		9067		9077		9087		9097		9107		9117		9127		9137		9147		9157		9167		9177		9187		9197		9207		9217		9227		9237		9247		9257		9267		9277		9287		9297		9307		9317		9327		9337		9347		9357		9367		9377		9387		9397		9407		9417		9427		9437		9447		9457		9467		9477		9487		9497		9507		9517		9527		9537		9547		9557		9567		9577			

Count	Receiver Details			Receiver Assessment Period	RNP Criteria	Most Affected Facade										Predicted Noise Level (dB(A))										Maximum Change in Noise Level vs All Facades (Build - No Build)										Does receiver qualify for property noise treatment?																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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	Address (approximate within 50 metres)					Centroid Coordinates		Type		2023		2027		2037		Final Design		2027		2037		Final Design		2027		2037		Final Design		2027		Final Design																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
	Floor	Street	Suburb			Easting	Northing	Street	Type	No Build	Build	No Build	Build	No Build	Build	No Build	Build	No Build	Build	No Build	Build	No Build	Build	No Build	Build	No Build	Build	No Build	Build	No Build	Build																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
2067	1	98	STODDARD STREET	ROSELANDS	322388	6243129	Residential	Period	60	55	49	44	48	44	49	45	48	43	48	44	48	43	-0.1	-0.1	-1.6	-2.6	-0.1	-0.1	-1.6	-2.6	-0.1	-0.1	-1.6	-2.6																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
2068	1	100	STODDARD STREET	ROSELANDS	322389	6243167	Residential	Period	60	55	50	46	50	46	51	47	49	45	50	46	49	45	0.0	-0.1	-1.5	-2.3	-0.1	-0.1	-1.5	-2.3	-0.1	-0.1	-1.5	-2.3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
2069	1	100	STODDARD STREET	ROSELANDS	322390	6243167	Residential	Period	60	55	50	46	50	46	51	47	49	45	50	46	49	45	0.0	-0.1	-1.4	-2.5	-0.1	-0.1	-1.4	-2.5	-0.1	-0.1	-1.4	-2.5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
2070	1	118	STODDARD STREET	ROSELANDS	322375	6243182	Residential	Period	60	55	50	46	50	47	49	44	50	46	48	44	50	46	0.0	-0.1	-1.5	-2.4	0.0	0.0	-1.5	-2.4	-0.1	-0.1	-1.5	-2.4																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
2071	1	118	STODDARD STREET	ROSELANDS	322376	6243182	Residential	Period	60	55	50	46	50	47	49	44	50	46	48	44	50	46	0.0	-0.1	-1.5	-2.4	0.0	0.0	-1.5	-2.4	-0.1	-0.1	-1.5	-2.4																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
2072	1	116	STODDARD STREET	ROSELANDS	322380	6243182	Residential	Period	60	55	49	45	49	45	50	46	48	44	49	45	48	44	-0.1	-0.1	-1.6	-2.6	-0.1	-0.1	-1.6	-2.6	-0.1	-0.1	-1.6	-2.6																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
2073	1	104	STODDARD STREET	ROSELANDS	322385	6243087	Residential	Period	60	55	49	45	49	45	50	46	48	44	49	45	48	44	-0.1	-0.1	-1.6	-2.5	-0.1	-0.1	-1.6	-2.5	-0.1	-0.1	-1.6	-2.5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
2074	1	114	STODDARD STREET	ROSELANDS	322389	6243209	Residential	Period	60	55	49	45	50	46	49	44	50	45	49	44	-0.1	-0.1	-1.5	-2.3	-0.1	-0.1	-1.5	-2.3	-0.1	-0.1	-1.5	-2.3	-0.1	-0.1	-1.5	-2.3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
2075	1	108	STODDARD STREET	ROSELANDS	322391	6243074	Residential	Period	60	55	49	45	49	45	50	46	48	43	49	45	48	43	-0.1	-0.1	-1.6	-2.7	-0.1	-0.1	-1.6	-2.7	-0.1	-0.1	-1.6	-2.7																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
2076	2	106	STODDARD STREET	ROSELANDS	322391	6243074	Residential	Period	60	55	53	48	52	48	53	-	52	-	52	48	52	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

[illegible]

Count	Receiver Details				Receiver Assessment Period	RNP Criteria	Most Affected Facade												Change in Noise Level (Build - No Build)												Does receiver qualify for residual property treatment?											
	Address (approximate within 50 metres)						Predicted L _{aeq} Noise Level						Predicted Noise Level (dBA)						Minimum Change in Noise Level at All Facades (Build - No Build) [Where Predicted level is > RNP Base Criteria]																							
	Floor	Street No	Street	Suburb			Easting		Northing		Type		2027		No Build		Build		2017		Final Design		2027		Final Design		2017		Final Design			2027		Final Design								
							Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night		Day	Night	Day	Night							
3269	2	14	YOORAMI ROAD	BEVERLY HILLS	322910	6242449	Residential	Period	60	55	55	53	49	54	58	54	58	53	57	52	1.2	1.1	-0.2	-1.0	-0.1	-0.2	-1.4	-2.6	-	-	-	-	-	-	-	-	-	-	-	-	-	
3270	3	14	YOORAMI ROAD	BEVERLY HILLS	322910	6242449	Residential	Period	60	55	55	53	49	54	58	54	58	53	57	52	1.2	1.1	-0.2	-1.0	-0.1	-0.2	-1.4	-2.7	-	-	-	-	-	-	-	-	-	-	-	-	-	
3271	3	14	YOORAMI ROAD	BEVERLY HILLS	322910	6242449	Residential	Period	60	55	55	53	49	54	58	54	58	53	57	52	1.2	1.1	-0.2	-1.0	-0.1	-0.2	-1.4	-2.7	-	-	-	-	-	-	-	-	-	-	-	-	-	
3272	3	14	YOORAMI ROAD	BEVERLY HILLS	322910	6242449	Residential	Period	60	55	55	53	49	54	58	54	58	53	57	52	1.2	1.1	-0.2	-1.0	-0.1	-0.2	-1.4	-2.7	-	-	-	-	-	-	-	-	-	-	-	-	-	
3273	1	43	PONTARA ROAD	BEVERLY HILLS	322911	6242156	Residential	Period	60	55	53	48	45	52	55	52	55	52	47	0.4	0.3	-0.9	-2.1	-0.2	-0.3	-1.5	-2.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
3274	1	43	PONTARA ROAD	BEVERLY HILLS	322911	6242156	Residential	Period	60	55	53	48	45	52	55	52	55	52	47	0.4	0.3	-0.9	-2.1	-0.2	-0.3	-1.5	-2.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
3275	1	43	PONTARA ROAD	BEVERLY HILLS	322911	6242156	Residential	Period	60	55	53	48	45	52	55	52	55	52	47	0.4	0.3	-0.9	-2.1	-0.2	-0.3	-1.5	-2.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
3276	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3277	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3278	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3279	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3280	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3281	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3282	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3283	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3284	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3285	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3286	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3287	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3288	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3289	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3290	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3291	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3292	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3293	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3294	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3295	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3296	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3297	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3298	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	46
3299	2	51	TALLAWALLA STREET	BEVERLY HILLS	322911	6242550	Residential	Period	60	55	50	46	50	46	50	46	50	46	50	46	50	46	50	46	50	4																

Count	Receiver Details				Receiver Assessment Period	RNP Criteria				Most Affected Facade										Change in Noise Level (Build - No Build)										Does receiver qualify for residual property treatment?																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
	Address (approximate within 50 metres)					Type	Centroid Coordinates		2027		2027		2027		2027		2027		2027		2027		2027		2027		2027																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
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Count	Receiver Details				Receiver Assessment Period	RNP Criteria										Most Affected Facade										Predicted LAeq Noise Level										Change in Noise Level (Build - No Build)										Minimum Change in Noise Level at All Facades (Build - No Build) (Where Predicted levels is RNP Base Criteria)				Does receiver qualify for residual property treatment?																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
	Address (approximate within 50 metres)					Centroid Coordinates		Type		Predicted LAeq Noise Level										Most Affected Facade										Predicted Noise Level (dBA)										Change in Noise Level (Build - No Build)											Minimum Change in Noise Level at All Facades (Build - No Build) (Where Predicted levels is RNP Base Criteria)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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