Appendix H - Noise and Vibration

Environmental Statement
East-West Arterial Extension:
Section 2 (Woodland Drive – Lookout Road)
Section 3 (Lookout Road – Frank Sound Road)

Appendix H.1 – Traffic Data for Noise Analysis

Cayman EWA EIA - Traffic Data - No-Build

Scenario	Segment Title	Segment Speed - PM (mph)		Segment Volume - PM			Segment Volume - Direction 1 (PM)					Segment Volume - Direction 2 (PM)				
		Direction 1 (EB/NB)	Direction 2 (WB/SB)	Direction 1 (EB/NB)	Direction 2 (WB/SB)	Total	Motorcycle	Car & Trailer	Bus	Single-Unit Truck	Multi-Unit Truck	Motorcycle	Car & Trailer	Bus	Single-Unit Truck	Multi-Unit Truck
2026 No-Build	Shamrock Rd from Hirst Rd and Woodland Dr (ATR 810)	32	35	629	528	1,157	3	565	34	16	12	14	491	13	7	3
	No-build Shamrock Rd from Woodland to Condor Rd (ATR 815)	29	34	1,251	654	1,905	12	1,154	26	46	12	16	607	7	17	6
	No-build Shamrock Rd from Condor Rd to Bodden Town Bypass (ATR 922)	26	27	566	389	955	5	552	2	7	0	5	325	8	47	5
	No-build Bodden Town Rd from Bodden Town Bypass to Frank Sound Rd (ATR 909)	33	34	627	497	1,124	8	581	0	30	8	10	459	2	24	2
	Hirst Rd from Shamrock Rd to EWA (ATR 803)	30	27	166	490	656	9	152	1	3	1	21	448	9	7	6
	Frank Sound Rd from Bodden Town Rd to Old Robin Rd (ATR 926)	45	45	331	277	608	6	312	4	8	0	2	251	5	19	0
	EWA Section 1 from Hirst Road to Agricola Dr Connector (ATR 810)	35	40	632	84	716	3	567	34	17	12	2	78	2	1	1
	Agricola Dr Connector from Hirst to EWA (ATR 812)	30	29	67	74	141	0	62	0	5	0	0	74	0	0	0
	Agricola Dr Connector from EWA to Shamrock Rd (ATR 812)	29	17	144	699	843	0	133	0	11	0	0	699	0	0	0
Average Speed /Total PM Volume		**32**		**8,105**												
2036 No-Build	Shamrock Rd from Hirst Rd and Woodland Dr (ATR 810)	27	30	905	803	1,708	4	812	48	24	17	22	746	20	10	5
	Shamrock Rd from Woodland to Condor Rd (ATR 815)	22	28	1,578	1,036	2,614	16	1,455	33	58	16	25	962	12	27	10
	Shamrock Rd from Condor Rd to Bodden Town Bypass (ATR 922)	20	25	1,006	681	1,687	8	981	4	13	0	8	568	13	82	8
	Bodden Town Rd from Bodden Town Bypass to Frank Sound Rd (ATR 909)	28	29	986	876	1,862	13	913	0	47	13	17	809	4	42	4
	Hirst Rd (ATR 803)	29	26	294	641	935	16	270	2	6	1	27	587	11	9	7
	Frank Sound Rd (ATR 926)	44	45	571	508	1,079	11	538	7	15	0	3	460	9	36	0
	EWA Section 1 from Hirst Road to Agricola Dr Connector (ATR 810)	35	39	708	226	934	3	636	38	18	13	6	210	6	3	1
	Agricola Dr Connector from Hirst to EWA (ATR 812)	30	29	65	76	141	0	60	0	5	0	0	76	0	0	0
	Agricola Dr Connector from EWA to Shamrock Rd (ATR 812)	28	17	283	776	1,059	0	261	0	22	0	0	776	0	0	0
Average Speed /Total PM Volume		**29**		**12,019**												
2046 No-Build	Shamrock Rd from Hirst Rd and Woodland Dr (ATR 810)	22	25	1,297	1,061	2,358	6	1,164	69	34	24	29	986	26	13	7
	Shamrock Rd from Woodland to Condor Rd (ATR 815)	17	23	1,930	1,308	3,238	19	1,780	40	71	19	32	1,214	15	35	12
	Shamrock Rd from Condor Rd to Bodden Town Bypass (ATR 922)	16	20	1,372	1,002	2,374	11	1,338	6	17	0	12	836	20	121	12
	Bodden Town Rd from Bodden Town Bypass to Frank Sound Rd (ATR 909)	22	24	1,350	1,153	2,503	18	1,250	0	65	18	22	1,065	6	55	6
	Hirst Rd (ATR 803)	29	25	327	717	1,044	17	300	2	7	1	30	656	12	10	8
	Frank Sound Rd (ATR 926)	43	46	649	212	861	12	612	8	17	0	1	192	4	15	0
	EWA Section 1 from Hirst Road to Agricola Dr Connector (ATR 810)	36	39	726	169	895	3	652	39	19	13	5	157	4	2	1
	Agricola Dr Connector from Hirst to EWA (ATR 812)	30	30	60	68	128	0	55	0	5	0	0	68	0	0	0
	Agricola Dr Connector from EWA to Shamrock Rd (ATR 812)	29	14	227	792	1,019	0	210	0	17	0	0	792	0	0	0
Average Speed /Total PM Volume		**27**		**14,420**												
2074 No-Build (Low)	Shamrock Rd from Hirst Rd and Woodland Dr (ATR 810)	29	33	752	574	1,326	3	675	40	20	14	15	534	14	7	4
	Shamrock Rd from Woodland to Condor Rd (ATR 815)	22	23	1,846	1,661	3,507	18	1,703	39	68	18	41	1,542	19	44	16
	Shamrock Rd from Condor Rd to Bodden Town Bypass (ATR 922)	15	19	1,290	779	2,069	11	1,258	5	16	0	10	650	15	94	10
	Bodden Town Rd from Bodden Town Bypass to Frank Sound Rd (ATR 909)	18	19	1,803	1,553	3,356	24	1,669	0	86	24	30	1,434	7	74	7
	Hirst Rd (ATR 803)	29	21	337	1,024	1,361	18	309	2	7	1	43	937	18	14	12
	Frank Sound Rd (ATR 926)	40	43	793	272	1,065	15	747	10	20	0	2	247	5	19	0
	EWA Section 1 from Hirst Road to Agricola Dr Connector (ATR 810)	30	36	1,139	989	2,128	5	1,022	61	30	21	27	919	25	12	6
	Agricola Dr Connector from Hirst to EWA (ATR 812)	30	29	59	94	153	0	54	0	5	0	0	94	0	0	0
	Agricola Dr Connector from EWA to Shamrock Rd (ATR 812)	22	9	1,048	1,233	2,281	0	967	0	81	0	0	1,233	0	0	0
Average Speed /Total PM Volume		**26**		**17,246**												
2074 No-Build (Medium-"Core")	Shamrock Rd from Hirst Rd and Woodland Dr (ATR 810)	10	17	2,440	1,608	4,048	11	2,190	130	64	45	43	1,495	40	20	10
	No-build Shamrock Rd from Woodland to Condor Rd (ATR 815)	11	17	2,814	1,885	4,699	28	2,595	59	104	28	46	1,750	21	50	18
	No-build Shamrock Rd from Condor Rd to Bodden Town Bypass (ATR 922)	12	16	1,757	1,400	3,157	15	1,713	7	22	0	17	1,168	28	169	17
	No-build Bodden Town Rd from Bodden Town Bypass to Frank Sound Rd (ATR 909)	15	16	1,847	1,745	3,592	24	1,710	0	89	24	33	1,611	8	84	8
	Hirst Rd from Shamrock Rd to EWA (ATR 803)	29	23	334	865	1,199	18	306	2	7	1	37	792	15	12	10
	Frank Sound Rd from Bodden Town Rd to Old Robin Rd (ATR 926)	32	40	1,147	219	1,366	22	1,081	15	29	0	1	199	4	15	0
	EWA Section 1 from Hirst Road to Agricola Dr Connector (ATR 810)	36	39	535	269	804	2	480	29	14	10	7	250	7	3	2
	Agricola Dr Connector from Hirst to EWA (ATR 812)	30	28	101	259	360	0	93	0	8	0	0	259	0	0	0
	Agricola Dr Connector from EWA to Shamrock Rd (ATR 812)	28	13	341	765	1,106	0	315	0	26	0	0	765	0	0	0
Average Speed /Total PM Volume		**23**		**20,331**												

Cayman EWA EIA - Traffic Data - No-Build																
Scenario	Segment Title	Segment Speed - PM (mph)		Segment Volume - PM			Segment Volume - Direction 1 (PM)					Segment Volume - Direction 2 (PM)				
		Direction 1 (EB/NB)	Direction 2 (WB/SB)	Direction 1 (EB/NB)	Direction 2 (WB/SB)	Total	Motorcycle	Car & Trailer	Bus	Single-Unit Truck	Multi-Unit Truck	Motorcycle	Car & Trailer	Bus	Single-Unit Truck	Multi-Unit Truck
2074 No-Build (High)	Shamrock Rd from Hirst Rd and Woodland Dr (ATR 810)	14	12	1,885	2,134	4,019	2,355	1,692	101	49	35	58	1,983	53	27	13
	Shamrock Rd from Woodland to Condor Rd (ATR 815)	7	6	3,641	3,779	7,420	196	3,358	76	134	36	93	3,508	43	100	36
	Shamrock Rd from Condor Rd to Bodden Town Bypass (ATR 922)	5	6	3,553	2,440	5,993	30	3,464	15	45	0	30	2,036	48	295	30
	Bodden Town Rd from Bodden Town Bypass to Frank Sound Rd (ATR 909)	5	6	3,766	3,576	7,342	49	3,487	0	181	49	69	3,302	17	172	17
	Hirst Rd (ATR 803)	24	19	936	1,265	2,201	50	858	6	19	3	54	1,158	22	17	15
	Frank Sound Rd (ATR 926)	13	40	2,668	797	3,465	51	2,514	34	68	0	5	722	14	56	0
	EWA Section 1 from Hirst Road to Agricola Dr Connector (ATR 810)	24	6	2,516	2,679	5,195	11	2,259	134	66	47	72	2,490	67	33	17
	Agricola Dr Connector from Hirst to EWA (ATR 812)	30	22	103	376	479	0	95	0	8	0	0	376	0	0	0
	Agricola Dr Connector from EWA to Shamrock Rd (ATR 812)	9	5	2,551	2,661	5,212	0	2,355	0	196	0	0	2,661	0	0	0
Average Speed /Total PM Volume		14		41,326												

Cayman EWA EIA - Traffic Data - Proposed Project

Scenario	Segment Title	Segment Speed - PM (mph)		Segment Volume - PM			Segment Volume - Direction 1 (PM)					Segment Volume - Direction 2 (PM)				
		Direction 1 (EB/NB)	Direction 2 (WB/SB)	Direction 1 (EB/NB)	Direction 2 (WB/SB)	Total	Motorcycle	Car & Trailer	Bus	Single-Unit Truck	Multi-Unit Truck	Motorcycle	Car & Trailer	Bus	Single-Unit Truck	Multi-Unit Truck
2026 Proposed Project	Will T (ATR 812)	25	24	23	78	101	0	21	0	2	0	0	78	0	0	0
	EWA Section 2 from Agricola Dr Connector to Lookout Rd (ATR 815)	40	46	827	500	1,327	8	763	17	30	8	12	464	6	13	5
	EWA Section 3 from Lookout Rd to Meagre Bay Pond (ATR 922)	45	47	667	427	1,094	6	650	3	8	0	5	356	8	52	5
	EWA Section 3 from Meagre Bay Pond to Frank Sound Rd (ATR 909)	43	44	554	399	953	7	513	0	27	7	8	368	2	19	2
	Shamrock Rd from Hirst Rd and Woodland Dr (ATR 810)	35	37	433	203	636	2	389	23	11	8	5	189	5	3	1
	No-build from Woodland to Condor Rd (ATR 815)	38	39	551	278	829	5	508	12	20	5	7	258	3	7	3
	No-build from Condor Rd to Bodden Town Bypass (ATR 922)	29	29	158	168	326	1	154	1	2	0	2	140	3	20	2
	No-build from Bodden Town Bypass to Frank Sound Rd (ATR 909)	37	37	147	145	292	2	136	0	7	2	3	134	1	7	1
	Hirst Rd from Shamrock Rd to EWA (ATR 803)	30	30	194	211	405	10	178	1	4	1	9	193	4	3	2
	Frank Sound Rd from Bodden Town Rd to Old Robin Rd (ATR 926)	46	46	358	422	780	7	337	5	9	0	2	383	7	30	0
	EWA Section 1 from Hirst Road to Agricola Dr Connector (ATR 810)	30	47	957	429	1,386	4	859	51	25	18	12	399	11	5	3
	Agricola Dr Connector from Hirst to EWA (ATR 812)	30	29	75	105	180	0	69	0	6	0	0	105	0	0	0
	Agricola Dr Connector from EWA to Shamrock Rd (ATR 812)	30	28	53	284	337	0	49	0	4	0	0	284	0	0	0
Average Speed /Total PM Volume		**36**		**8,646**												
2036 Proposed Project	Will T (ATR 812)	25	24	21	75	96	0	19	0	2	0	0	75	0	0	0
	EWA from Agricola Dr Connector to Lookout Rd (ATR 815)	35	43	1,057	637	1,694	11	975	22	39	11	16	591	7	17	6
	EWA from Lookout Rd to Meagre Bay Pond (ATR 922)	42	44	902	587	1,489	8	879	4	11	0	7	490	12	71	7
	EWA from Meagre Bay Pond to Frank Sound Rd (ATR 909)	41	42	817	558	1,375	11	756	0	39	11	11	515	3	27	3
	Shamrock Rd from Hirst Rd and Woodland Dr (ATR 810)	35	35	416	424	840	2	373	22	11	8	11	394	11	5	3
	No-build from Woodland to Condor Rd (ATR 815)	36	36	733	505	1,238	7	676	15	27	7	12	469	6	13	5
	No-build from Condor Rd to Bodden Town Bypass (ATR 922)	28	28	231	293	524	2	225	1	3	0	4	245	6	35	4
	No-build from Bodden Town Bypass to Frank Sound Rd (ATR 909)	36	35	236	360	596	3	219	0	11	3	7	332	2	17	2
	Hirst Rd from Shamrock Rd to EWA (ATR 803)	30	30	209	221	430	11	192	1	4	1	9	202	4	3	3
	Frank Sound Rd from Bodden Town Rd to Old Robin Rd (ATR 926)	45	44	542	707	1,249	10	511	7	14	0	4	641	12	50	0
	EWA Section 1 from Hirst Road to Agricola Dr Connector (ATR 810)	44	48	1,479	621	2,100	6	1,328	79	39	27	17	577	15	8	4
	Agricola Dr Connector from Hirst to EWA (ATR 812)	30	30	110	88	198	0	102	0	8	0	0	88	0	0	0
	Agricola Dr Connector from EWA to Shamrock Rd (ATR 812)	30	27	66	481	547	0	61	0	5	0	0	481	0	0	0
Average Speed /Total PM Volume		**36**		**12,376**												
2046 Proposed Project	Will T (ATR 812)	25	25	24	75	99	0	22	0	2	0	0	75	0	0	0
	EWA from Agricola Dr Connector to Lookout Rd (ATR 815)	41	47	1,495	848	2,343	15	1,379	31	55	15	21	787	10	22	8
	EWA from Lookout Rd to Meagre Bay Pond (ATR 922)	35	42	1,120	758	1,878	9	1,092	5	14	0	9	633	15	92	9
	EWA from Meagre Bay Pond to Frank Sound Rd (ATR 909)	36	41	958	728	1,686	13	887	0	46	13	14	672	3	35	3
	Shamrock Rd from Hirst Rd and Woodland Dr (ATR 810)	34	34	562	549	1,111	2	505	30	15	10	15	510	14	7	3
	No-build from Woodland to Condor Rd (ATR 815)	35	35	717	591	1,308	7	661	15	26	7	14	549	7	16	6
	No-build from Condor Rd to Bodden Town Bypass (ATR 922)	28	28	279	381	660	2	272	1	4	0	5	318	8	46	5
	No-build from Bodden Town Bypass to Frank Sound Rd (ATR 909)	36	34	472	475	947	6	437	0	23	6	9	439	2	23	2
	Hirst Rd from Shamrock Rd to EWA (ATR 803)	30	30	210	246	456	11	193	1	4	1	10	225	4	3	3
	Frank Sound Rd from Bodden Town Rd to Old Robin Rd (ATR 926)	44	41	721	869	1,590	14	679	9	18	0	5	788	15	61	0
	EWA Section 1 from Hirst Road to Agricola Dr Connector (ATR 810)	33	47	1,730	834	2,564	8	1,553	92	45	32	22	775	21	10	5
	Agricola Dr Connector from Hirst to EWA (ATR 812)	30	29	39	82	121	0	36	0	3	0	0	82	0	0	0
	Agricola Dr Connector from EWA to Shamrock Rd (ATR 812)	30	27	58	349	407	0	54	0	4	0	0	349	0	0	0
Average Speed /Total PM Volume		**35**		**15,170**												

Cayman EWA EIA - Traffic Data - Proposed Project

Scenario	Segment Title	Segment Speed - PM (mph)		Segment Volume - PM			Segment Volume - Direction 1 (PM)					Segment Volume - Direction 2 (PM)				
		Direction 1 (EB/NB)	Direction 2 (WB/SB)	Direction 1 (EB/NB)	Direction 2 (WB/SB)	Total	Motorcycle	Car & Trailer	Bus	Single-Unit Truck	Multi-Unit Truck	Motorcycle	Car & Trailer	Bus	Single-Unit Truck	Multi-Unit Truck
2074-Low Proposed Project	Will T (ATR 812)	24	24	143	90	233	0	132	0	11	0	0	90	0	0	0
	EWA from Agricola Dr Connector to Lookout Rd (ATR 815)	43	44	2,088	1,485	3,573	21	1,926	44	77	21	36	1,379	17	39	14
	EWA from Lookout Rd to Meagre Bay Pond (ATR 922)	45	45	1,757	1,228	2,985	15	1,713	7	22	0	15	1,025	24	149	15
	EWA from Meagre Bay Pond to Frank Sound Rd (ATR 909)	43	43	1,613	1,182	2,795	21	1,494	0	77	21	23	1,091	6	57	6
	Shamrock Rd from Hirst Rd and Woodland Dr (ATR 810)	27	30	1,013	826	1,839	4	909	54	26	19	22	768	21	10	5
	No-build from Woodland to Condor Rd (ATR 815)	33	32	1,226	912	2,138	12	1,131	26	45	12	22	847	10	24	9
	No-build from Condor Rd to Bodden Town Bypass (ATR 922)	28	27	277	487	764	2	270	1	3	0	6	406	10	59	6
	No-build from Bodden Town Bypass to Frank Sound Rd (ATR 909)	36	33	321	592	913	4	297	0	15	4	11	547	3	28	3
	Hirst Rd from Shamrock Rd to EWA (ATR 803)	29	29	274	327	601	15	251	2	5	1	14	299	6	4	4
	Frank Sound Rd from Bodden Town Rd to Old Robin Rd (ATR 926)	40	35	996	1,524	2,520	19	939	13	26	0	9	1,381	27	107	0
	EWA Section 1 from Hirst Road to Agricola Dr Connector (ATR 810)	39	46	2,287	1,431	3,718	10	2,053	122	60	42	39	1,330	36	18	9
	Agricola Dr Connector from Hirst to EWA (ATR 812)	30	29	37	90	127	0	34	0	3	0	0	90	0	0	0
	Agricola Dr Connector from EWA to Shamrock Rd (ATR 812)	29	26	83	387	470	0	77	0	6	0	0	387	0	0	0
Average Speed /Total PM Volume		34		22,676												
2074-Medium Proposed Project	Will T (ATR 812)	25	24	16	118	134	0	15	0	1	0	0	118	0	0	0
	EWA from Agricola Dr Connector to Lookout Rd (ATR 815)	43	47	2,123	1,387	3,510	21	1,958	44	78	21	34	1,288	16	37	13
	EWA from Lookout Rd to Meagre Bay Pond (ATR 922)	45	47	1,772	1,349	3,121	15	1,728	7	22	0	17	1,126	27	163	17
	EWA from Meagre Bay Pond to Frank Sound Rd (ATR 909)	43	45	1,744	1,319	3,063	23	1,615	0	84	23	25	1,218	6	63	6
	Shamrock Rd from Hirst Rd and Woodland Dr (ATR 810)	30	28	836	940	1,776	4	750	45	22	15	25	874	23	12	6
	No-build from Woodland to Condor Rd (ATR 815)	33	30	1,108	972	2,080	11	1,022	23	41	11	24	902	11	26	9
	No-build from Condor Rd to Bodden Town Bypass (ATR 922)	28	27	289	462	751	2	282	1	4	0	6	386	9	56	6
	No-build from Bodden Town Bypass to Frank Sound Rd (ATR 909)	36	32	316	655	971	4	293	0	15	4	13	605	3	31	3
	Hirst Rd from Shamrock Rd to EWA (ATR 803)	27	27	588	630	1,218	31	539	4	12	2	27	576	11	9	7
	Frank Sound Rd from Bodden Town Rd to Old Robin Rd (ATR 926)	39	38	1,324	1,459	2,783	25	1,248	17	34	0	9	1,322	26	102	0
	EWA Section 1 from Hirst Road to Agricola Dr Connector (ATR 810)	33	46	2,618	1,464	4,082	11	2,350	140	68	48	39	1,361	36	18	9
	Agricola Dr Connector from Hirst to EWA (ATR 812)	30	29	37	169	206	0	34	0	3	0	0	169	0	0	0
	Agricola Dr Connector from EWA to Shamrock Rd (ATR 812)	29	24	129	680	809	0	119	0	10	0	0	680	0	0	0
Average Speed /Total PM Volume		34		24,504												
2074-High Proposed Project	Will T (ATR 812)	24	23	561	218	779	0	518	0	43	0	0	218	0	0	0
	EWA from Agricola Dr Connector to Lookout Rd (ATR 815)	30	36	4,616	5,160	9,776	46	4,257	97	170	46	127	4,790	58	136	49
	EWA from Lookout Rd to Meagre Bay Pond (ATR 922)	47	45	4,384	4,198	8,582	37	4,274	18	55	0	52	3,504	83	508	52
	EWA from Meagre Bay Pond to Frank Sound Rd (ATR 909)	44	42	4,309	3,355	7,664	56	3,990	0	207	56	64	3,098	16	161	16
	Shamrock Rd from Hirst Rd and Woodland Dr (ATR 810)	21	7	5,502	3,932	9,434	24	4,939	293	144	102	106	3,655	98	49	24
	No-build from Woodland to Condor Rd (ATR 815)	18	9	5,365	3,603	8,968	53	4,948	112	198	53	88	3,345	41	95	34
	No-build from Condor Rd to Bodden Town Bypass (ATR 922)	18	19	4,362	2,206	6,568	37	4,252	18	55	0	27	1,841	44	267	27
	No-build from Bodden Town Bypass to Frank Sound Rd (ATR 909)	25	29	4,640	2,559	7,199	61	4,296	0	222	61	49	2,363	12	123	12
	Hirst Rd from Shamrock Rd to EWA (ATR 803)	29	9	836	1,072	1,908	45	766	6	17	3	46	981	19	14	12
	Frank Sound Rd from Bodden Town Rd to Old Robin Rd (ATR 926)	11	25	2,380	2,260	4,640	46	2,243	31	61	0	13	2,049	40	159	0
	EWA Section 1 from Hirst Road to Agricola Dr Connector (ATR 810)	5	43	4,866	4,831	9,697	21	4,368	259	127	90	130	4,490	120	60	30
	Agricola Dr Connector from Hirst to EWA (ATR 812)	30	16	0	6	6	0	0	0	0	0	0	6	0	0	0
	Agricola Dr Connector from EWA to Shamrock Rd (ATR 812)	19	11	126	711	837	0	116	0	10	0	0	711	0	0	0
Average Speed /Total PM Volume		24		76,058												

Appendix H.2 – Predicted Noise Levels - Future No-Build

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M01-01	59	59	59	60	1	62	4	62	4
M01-02	56	56	56	57	2	59	4	60	4
M01-03	56	56	56	58	2	60	4	60	4
M01-04	61	61	60	61	1	64	4	64	4
M01-05	60	60	60	61	1	64	4	64	4
M01-06	59	59	59	60	1	63	4	63	4
M01-07	60	60	60	61	1	64	4	64	4
M01-08	61	61	61	62	1	64	4	64	4
M01-09	59	60	59	60	1	63	4	63	4
M01-10	53	54	54	55	2	57	4	57	4
M01-11	49	49	50	52	3	53	4	54	5
M01-12	48	48	48	52	4	53	5	55	7
M01-13	51	51	51	53	3	55	4	56	5
M01-14	50	50	50	53	3	54	4	55	5
M01-15	55	55	55	56	1	59	4	59	4
M01-16	53	53	53	55	2	57	4	58	5
M01-17	53	53	53	55	2	57	4	58	5
M01-18	53	54	53	55	2	57	4	58	5
M01-19	54	54	54	56	2	58	3	59	5
M01-20	56	56	56	57	1	59	3	60	4
M01-21	54	54	54	56	2	57	3	59	5
M01-22	52	53	52	55	2	55	3	58	6
M01-23	52	52	52	54	2	55	4	58	6
M01-24	51	51	51	54	3	55	4	57	6
M01-25	50	51	50	53	3	55	4	57	6
M01-26	50	51	50	53	3	55	4	56	6
M01-27	51	51	51	53	3	55	4	56	6
M01-28	49	49	49	52	3	53	4	55	6
M01-29	47	48	48	52	4	52	5	55	8
M01-30	48	49	49	52	4	53	4	56	7
M01-31	49	49	49	52	4	53	4	56	7
M01-32	50	50	50	53	3	53	4	56	7
M01-33	50	51	50	53	3	53	3	57	6
M01-34	50	51	51	53	3	54	3	57	7
M01-35	51	51	51	54	3	54	3	57	7
M01-36	58	58	58	60	2	58	0	63	6
M01-37	50	50	50	53	3	53	3	57	7
M01-38	50	51	51	53	3	53	3	57	7
M01-39	50	51	51	53	3	53	3	57	7
M01-40	50	50	50	53	3	53	3	56	7
M01-41	50	50	50	53	3	53	3	56	7

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M01-42	49	50	50	53	4	53	4	56	7
M01-43	49	50	50	53	4	53	4	56	7
M01-44	48	49	49	52	4	52	4	56	7
M01-45	49	49	49	52	3	52	3	56	7
M01-46	49	50	50	52	3	52	3	56	7
M01-47	49	50	50	53	3	52	3	56	7
M01-48	49	49	50	52	4	52	3	56	7
M01-49	48	49	49	52	4	52	3	55	7
M01-50	48	48	48	51	4	51	3	55	7
M01-51	49	49	49	52	3	51	3	56	7
M01-52	48	49	49	52	3	51	3	55	7
M01-53	48	49	49	52	4	52	4	55	7
M01-54	48	48	49	51	4	51	4	55	7
M01-55	48	48	48	51	4	51	3	55	7
M01-56	48	49	49	51	3	51	3	55	7
M01-57	48	49	49	51	3	51	3	55	7
M01-58	47	48	48	51	4	51	3	55	7
M01-59	47	47	47	50	4	50	3	54	7
M01-60	46	47	47	50	4	50	3	54	8
M01-61	48	48	48	51	3	51	3	55	7
M01-62	48	48	48	51	3	50	3	54	7
M01-63	47	48	48	51	4	51	3	54	7
M01-64	47	48	48	50	4	50	3	54	7
M01-65	47	48	48	50	3	50	3	54	7
M01-66	47	48	48	50	3	50	3	54	7
M01-67	47	47	47	50	3	50	3	54	7
M01-68	46	47	47	50	4	49	3	53	7
M01-69	46	47	47	50	4	49	3	53	7
M01-70	47	47	48	50	3	50	3	54	7
M01-71	46	46	47	50	4	49	3	53	7
M01-72	46	46	46	49	4	49	3	53	8
M01-73	45	46	46	49	4	49	3	53	8
M01-74	46	46	46	49	3	49	3	53	7
M01-75	46	46	47	49	3	49	3	53	7
M01-76	45	45	46	48	4	48	3	52	8
M01-77	45	45	46	48	3	48	3	52	7
M02-01	54	55	55	57	3	57	3	59	5
M02-02	54	55	55	57	3	57	3	60	6
M02-03	63	63	64	65	2	64	2	67	4
M02-04	64	64	65	66	2	65	2	68	4
M02-05	63	63	63	64	2	63	0	67	5

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M02-06	63	64	64	66	2	65	1	68	5
M02-07	70	70	70	71	2	70	0	74	4
M02-08	61	61	62	63	2	62	2	65	5
M02-09	61	61	61	63	2	62	2	65	5
M02-10	59	59	60	61	2	60	1	64	5
M02-11	58	59	59	61	3	60	2	64	6
M02-12	56	57	57	60	3	59	3	62	6
M02-13	56	56	57	59	3	58	2	63	7
M02-14	61	61	61	62	2	60	0	66	5
M02-15	57	57	57	60	3	59	2	63	6
M02-16	55	55	56	58	3	57	3	61	6
M02-17	55	55	55	59	4	58	3	62	7
M02-18	55	56	56	59	4	58	2	62	7
M02-19	57	57	57	60	3	58	1	63	6
M02-20	57	57	58	60	3	58	1	64	6
M02-21	58	58	58	61	3	59	1	64	7
M02-22	62	62	62	64	1	61	-1	67	5
M02-23	62	62	63	65	3	62	0	68	6
M02-24	66	65	66	68	2	65	0	71	5
M02-25	67	66	67	69	2	66	0	72	6
M02-26	66	66	66	68	2	66	0	71	5
M02-27	55	56	56	58	2	57	2	61	6
M02-28	56	56	56	58	2	57	2	61	5
M02-29	55	56	56	58	3	57	2	61	6
M02-30	56	56	57	58	2	57	1	62	5
M02-31	57	57	57	58	2	57	1	62	5
M02-32	56	57	57	59	2	57	1	62	6
M02-33	57	57	57	59	3	57	1	62	6
M02-34	57	57	57	59	2	57	0	63	6
M02-35	58	58	58	60	2	58	0	63	5
M02-36	58	58	58	60	3	58	1	64	6
M02-37	57	57	57	60	3	58	1	63	6
M02-38	57	57	58	60	3	58	1	64	6
M02-39	58	58	58	61	3	59	1	64	6
M02-40	57	57	58	61	3	59	1	64	7
M02-41	62	62	62	64	2	62	0	67	6
M02-42	64	63	64	66	2	63	0	69	6
M02-43	64	63	64	66	2	63	0	69	5
M02-44	61	61	61	64	2	61	0	67	6
M02-45	62	61	62	64	3	62	0	67	6
M02-46	63	63	64	66	2	63	0	69	5

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M02-47	61	61	61	63	2	61	0	67	5
M02-48	61	61	61	63	3	61	0	67	6
M02-49	63	63	63	65	3	63	0	68	6
M02-50	62	62	63	65	3	63	0	68	6
M02-51	70	69	70	71	2	69	-1	74	5
M02-52	68	68	68	70	2	67	-1	73	5
M02-53	70	70	70	72	2	69	-1	74	4
M02-54	69	69	69	71	2	69	-1	73	4
M02-55	60	60	61	63	3	61	0	66	6
M02-56	62	62	62	64	3	62	0	67	5
M02-57	63	63	63	65	2	63	0	68	5
M02-58	62	62	62	64	2	62	0	68	6
M02-59	54	54	55	57	3	56	3	60	6
M02-60	54	55	55	58	3	57	2	61	6
M02-61	55	55	55	58	3	57	2	61	6
M02-62	55	55	56	58	3	57	2	61	6
M02-63	56	56	56	59	3	57	1	62	6
M02-64	56	56	57	59	3	57	1	62	6
M02-65	57	57	57	59	3	58	1	63	6
M02-66	57	57	57	59	3	58	1	63	6
M02-67	60	60	60	62	3	60	0	65	6
M02-68	59	59	59	62	3	60	0	65	6
M02-69	61	61	61	63	3	61	0	67	6
M02-70	61	62	62	64	3	62	0	67	6
M02-71	55	55	55	57	3	57	2	60	6
M02-72	55	55	56	58	3	57	2	61	6
M02-73	55	56	56	58	2	57	2	61	6
M02-74	55	55	56	58	3	57	2	61	6
M02-75	56	56	56	58	2	57	1	61	6
M02-76	56	56	56	58	3	57	1	62	6
M02-77	56	56	56	59	3	57	1	62	6
M02-78	56	56	56	59	3	57	1	62	6
M02-79	58	58	58	61	3	59	1	64	6
M02-80	58	58	59	61	3	59	1	64	6
M02-81	59	59	59	62	3	60	0	65	6
M02-82	60	60	60	62	2	60	0	66	6
M02-83	62	61	62	64	2	61	0	67	5
M02-84	63	63	63	65	2	63	0	68	5
M02-85	64	64	65	66	2	64	0	69	5
M02-86	66	66	66	68	2	66	-1	71	5
M02-87	55	55	55	58	3	57	3	61	6

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M02-88	55	55	55	57	3	57	3	60	6
M02-89	55	56	56	58	2	58	3	61	5
M02-90	57	57	57	59	2	60	3	61	5
M02-91	60	60	60	61	1	63	3	63	3
M02-92	55	56	56	58	3	58	2	61	6
M02-93	56	56	56	58	2	58	2	61	5
M02-94	56	56	57	59	2	58	2	62	5
M02-95	57	57	58	59	2	59	2	62	5
M02-96	56	56	56	58	3	57	2	61	6
M02-97	56	56	56	58	3	57	1	62	6
M02-98	56	56	57	59	3	57	1	62	6
M02-99	56	56	56	58	2	57	2	62	6
M02-100	56	56	57	59	2	57	1	62	6
M02-101	59	59	59	61	2	60	1	64	6
M02-102	60	60	60	62	2	61	1	65	6
M02-103	61	61	61	63	2	61	1	66	5
M02-104	60	60	60	62	2	60	0	66	5
M02-105	61	61	61	63	2	61	0	66	5
M02-106	63	63	63	65	2	63	0	68	5
M02-107	63	63	64	66	2	63	0	69	5
M02-108	64	64	64	66	2	64	0	69	5
M02-109	64	64	64	66	2	64	0	69	5
M02-110	63	63	63	65	2	63	0	68	5
M02-111	61	61	62	64	2	62	0	67	5
M02-112	60	60	61	63	2	61	0	66	5
M02-113	59	59	59	61	2	60	1	64	6
M02-114	60	59	60	62	2	60	1	65	5
M02-115	58	58	58	60	2	59	1	63	6
M02-116	59	59	59	61	2	60	1	64	5
M02-117	57	57	58	59	2	59	2	63	5
M02-118	55	56	56	58	3	58	3	61	6
M02-119	56	56	56	58	2	58	2	61	5
M02-120	56	56	56	58	2	58	2	61	5
M02-121	57	58	58	59	2	59	2	62	5
M02-122	56	56	57	58	2	58	2	61	5
M02-123	56	56	56	58	2	58	3	61	5
M02-124	57	57	57	59	2	59	2	62	5
M02-125	61	61	61	62	1	63	3	64	4
M02-126	60	60	60	62	1	63	3	64	4
M02-127	61	61	61	62	1	64	3	65	4
M02-128	60	60	60	61	1	63	3	63	4

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M02-129	60	60	60	61	1	63	3	64	4
M02-130	60	60	61	62	1	63	2	65	4
M02-131	60	60	59	60	1	63	3	63	4
M02-132	61	61	61	62	1	63	2	65	4
M02-133	60	60	60	61	1	63	3	64	4
M02-134	60	60	60	61	1	62	2	64	4
M02-135	60	60	60	61	1	62	3	64	4
M02-136	59	59	59	61	1	62	3	64	4
M02-137	60	59	60	61	1	62	2	64	4
M02-138	61	61	61	62	2	63	2	65	5
M02-139	61	61	61	63	2	63	2	66	5
M02-140	62	62	62	64	2	64	2	67	5
M02-141	63	63	64	65	2	64	1	68	5
M02-142	65	65	65	67	2	66	0	70	5
M03-01	68	69	69	73	4	70	1	76	7
M03-02	67	67	68	71	4	68	1	74	7
M03-03	67	68	68	71	4	68	1	74	7
M03-04	67	67	67	70	4	67	1	73	7
M03-05	66	66	66	69	3	66	0	72	6
M03-06	62	63	63	65	3	63	0	68	6
M03-07	64	64	64	67	3	64	0	70	6
M03-08	64	64	65	67	3	64	0	70	6
M03-09	64	64	65	67	3	65	0	70	6
M03-10	65	65	66	68	3	66	1	71	6
M03-11	67	68	68	70	3	69	1	73	5
M03-12	63	64	64	66	3	65	2	68	5
M03-13	64	64	65	66	2	65	1	69	5
M03-14	63	63	63	65	2	63	0	68	5
M03-15	61	61	61	63	3	62	2	66	6
M03-16	60	60	61	62	3	61	2	65	5
M03-17	56	57	57	59	2	58	2	62	6
M03-18	58	58	58	60	2	59	1	63	6
M03-19	60	60	60	62	3	60	0	66	6
M03-20	66	66	66	69	3	66	0	72	6
M03-21	66	66	66	69	3	66	0	72	6
M03-22	58	58	59	61	3	59	0	65	6
M03-23	61	61	62	64	3	62	0	67	6
M03-24	58	58	59	61	3	59	1	64	6
M03-25	56	56	57	59	3	58	2	62	6
M03-26	55	55	56	58	3	57	2	61	6
M03-27	59	59	59	61	2	60	1	64	5

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M03-28	59	59	59	60	2	59	1	64	5
M03-29	55	56	56	58	2	57	1	61	6
M03-30	59	59	59	61	2	60	1	64	5
M03-31	58	59	59	60	2	60	1	64	5
M03-32	54	54	54	57	3	56	2	60	7
M03-33	58	58	58	60	2	59	1	63	5
M03-34	55	56	56	58	2	57	2	61	6
M03-35	55	55	56	57	2	57	2	60	5
M03-36	55	55	56	57	2	57	2	60	5
M03-37	55	55	55	57	2	57	2	60	6
M03-38	54	54	55	56	2	56	2	60	6
M03-39	54	54	55	56	2	56	2	60	6
M03-40	53	53	54	56	3	56	3	60	7
M03-41	54	54	54	56	2	56	2	60	6
M03-42	54	55	55	56	2	56	2	60	5
M03-43	54	55	55	56	2	56	2	60	6
M03-44	54	55	55	56	2	57	2	60	5
M03-45	55	55	56	57	2	57	2	60	5
M03-46	53	54	54	55	2	56	3	59	6
M03-47	54	54	55	56	2	56	3	59	5
M03-48	54	54	55	56	2	56	2	59	5
M03-49	54	54	55	56	2	56	2	59	5
M03-50	54	54	55	55	1	56	2	59	5
M03-51	54	54	55	55	1	56	2	59	5
M03-52	54	54	55	56	1	57	3	59	5
M03-53	55	55	56	57	2	57	2	61	5
M03-54	57	57	57	58	2	58	1	62	5
M03-55	58	58	58	60	2	59	1	63	5
M03-56	57	58	58	59	2	58	1	63	5
M03-57	58	58	59	60	2	59	1	63	5
M03-58	54	55	55	56	1	57	3	60	5
M03-59	54	54	55	55	1	57	3	60	6
M03-60	54	54	55	56	2	57	3	60	6
M03-61	54	54	54	55	2	56	2	59	6
M03-62	53	54	54	56	2	56	3	59	6
M03-63	57	57	58	59	2	59	1	62	5
M03-64	57	58	58	59	2	59	1	62	5
M03-65	57	58	58	59	2	58	1	62	5
M03-66	58	58	58	59	2	59	1	63	5
M03-67	58	58	58	60	2	59	1	63	5
M03-68	58	58	59	60	2	59	1	64	6

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M03-69	59	59	59	61	2	59	1	64	6
M03-70	59	59	59	61	2	60	1	65	6
M03-71	60	60	60	62	2	60	1	65	6
M03-72	60	61	61	63	2	61	0	66	6
M03-73	61	61	62	64	3	62	0	67	6
M03-74	64	64	64	66	2	64	0	69	5
M03-75	65	65	66	68	3	65	0	71	6
M03-76	66	66	66	69	3	66	0	72	6
M03-77	62	62	63	65	3	63	0	68	6
M03-78	60	60	61	63	3	60	0	66	6
M03-79	57	57	58	61	3	58	1	64	7
M03-80	56	56	56	59	3	57	1	63	7
M03-81	53	53	53	58	5	56	4	62	9
M03-82	54	54	54	58	4	56	2	62	8
M03-83	53	54	54	57	4	56	2	61	8
M03-84	54	54	54	57	3	56	2	61	7
M03-85	53	53	53	56	3	55	2	60	7
M03-86	52	52	53	55	3	55	3	59	8
M03-87	52	53	53	55	3	55	3	59	7
M03-88	53	53	53	55	3	56	3	59	7
M03-89	53	53	54	55	2	56	3	59	6
M03-90	53	53	54	55	2	56	3	59	6
M03-91	53	53	54	55	2	56	3	59	6
M03-92	55	55	55	56	1	57	3	60	5
M03-93	55	56	56	56	1	58	3	60	5
M03-94	56	56	56	57	1	58	2	61	5
M03-95	56	56	56	57	1	58	2	61	5
M03-96	56	56	56	57	1	58	2	61	5
M03-97	55	55	56	56	1	57	2	60	5
M03-98	55	55	55	56	1	57	2	60	5
M03-99	57	58	58	59	1	59	1	62	5
M03-100	57	58	58	59	2	58	1	62	5
M03-101	57	58	58	59	2	59	1	63	5
M03-102	57	58	58	59	2	58	1	63	5
M03-103	57	57	58	59	2	58	1	63	6
M03-104	58	58	58	60	2	59	1	63	6
M03-105	58	58	58	60	2	59	1	64	6
M03-106	58	58	59	60	2	59	1	64	6
M03-107	59	59	59	61	2	59	1	64	6
M03-108	59	60	60	62	3	60	1	65	6
M03-109	60	60	60	63	3	61	1	66	6

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M03-110	61	61	61	64	3	61	0	67	6
M03-111	62	62	62	65	3	62	0	68	6
M03-112	65	65	65	68	3	65	0	71	6
M03-113	62	62	62	65	3	62	1	68	7
M03-114	61	61	61	64	3	61	1	67	7
M03-115	59	59	59	62	3	60	1	66	7
M03-116	57	57	58	61	4	58	1	64	7
M03-117	54	55	55	58	4	56	2	63	8
M03-118	54	55	55	58	4	57	2	62	8
M03-119	53	53	54	58	5	56	3	62	9
M03-120	52	53	53	57	4	55	3	61	9
M03-121	52	52	53	56	4	55	3	61	9
M03-122	52	53	53	56	4	55	3	60	8
M03-123	52	52	52	55	4	55	3	60	8
M03-124	53	53	53	56	3	55	2	60	7
M03-125	53	54	54	56	2	55	2	60	7
M03-126	53	53	53	55	3	55	3	59	7
M03-127	54	54	54	55	2	56	2	60	6
M03-128	54	55	55	56	2	56	2	60	6
M03-129	55	56	56	57	1	57	2	61	5
M03-130	55	56	56	57	1	58	2	61	5
M03-131	56	56	56	57	1	58	2	61	5
M03-132	56	56	56	57	1	58	3	61	6
M03-133	58	58	58	59	1	59	1	63	5
M03-134	57	58	58	58	1	58	1	63	5
M03-135	56	57	57	58	1	58	1	62	6
M03-136	56	56	56	57	2	57	1	62	6
M03-137	55	56	56	57	2	57	2	61	6
M03-138	55	55	55	57	2	56	2	61	6
M03-139	54	55	55	57	3	56	2	61	7
M03-140	53	53	53	56	3	55	3	61	8
M03-141	52	53	53	56	4	55	3	61	8
M03-142	57	57	58	58	1	59	2	62	5
M03-143	56	57	57	58	1	58	2	62	6
M03-144	55	56	56	57	2	57	2	61	6
M03-145	53	54	54	56	2	56	3	60	7
M03-146	54	55	55	56	2	56	2	61	6
M03-147	54	54	54	56	3	56	2	61	7
M03-148	53	54	54	57	3	56	2	61	8
M03-149	53	54	54	56	3	55	2	60	7
M03-150	54	55	55	58	4	56	2	63	8

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M03-151	54	54	54	57	4	56	2	62	8
M03-152	53	53	53	56	3	55	3	60	8
M03-153	53	54	54	56	4	55	2	61	8
M03-154	54	55	55	58	4	56	2	62	8
M03-155	55	57	56	60	5	58	2	64	9
M03-156	55	56	55	59	5	57	3	64	9
M03-157	52	52	52	56	5	55	3	61	9
M03-158	55	56	55	59	5	57	3	64	9
M03-159	57	58	58	61	5	59	2	66	9
M03-160	57	59	58	62	4	59	2	66	9
M03-161	59	60	60	63	4	60	1	67	8
M03-162	61	62	62	65	3	62	1	68	7
M03-163	56	57	57	58	1	59	2	62	6
M03-164	56	56	57	57	2	58	2	62	6
M03-165	55	56	56	57	2	57	2	61	6
M03-166	55	55	55	57	2	57	2	61	7
M03-167	54	55	55	57	3	56	2	61	7
M03-168	54	55	55	57	3	56	2	62	8
M03-169	55	56	56	59	4	57	2	63	9
M03-170	55	57	56	60	5	58	2	65	9
M03-171	58	59	59	62	5	60	2	67	9
M03-172	60	62	61	65	5	63	2	70	9
M03-173	62	63	63	67	5	64	2	71	10
M03-174	59	61	60	64	5	61	2	68	9
M03-175	61	63	62	66	5	63	2	70	10
M03-176	61	62	62	66	5	63	2	70	10
M03-177	60	62	61	65	5	63	2	70	9
M03-178	60	61	61	64	5	62	2	69	9
M03-179	60	62	61	65	5	62	2	69	9
M03-180	60	62	61	65	5	63	2	69	9
M03-181	60	62	61	65	4	62	2	69	9
M03-182	61	63	62	65	4	63	2	70	9
M03-183	61	62	62	65	4	63	2	70	9
M03-184	61	62	62	65	4	63	2	70	9
M03-185	61	63	62	65	4	63	2	70	9
M03-186	59	60	59	62	3	60	1	67	8
M03-187	59	60	60	62	3	61	2	67	8
M03-189	59	60	59	62	3	60	2	67	8
M03-190	58	59	59	60	2	59	1	65	7
M03-191	58	59	59	61	3	60	2	66	8
M03-192	58	58	58	59	2	59	1	64	7

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M03-192	57	58	58	60	3	59	2	65	8
M03-193	57	57	57	59	2	58	2	64	7
M03-194	57	57	57	58	2	58	2	64	7
M03-195	57	58	58	59	1	59	2	64	6
M03-196	59	59	59	60	1	60	1	65	6
M03-197	60	60	60	61	1	61	1	66	6
M03-198	63	63	63	63	1	63	0	68	5
M03-199	57	59	58	61	4	59	2	66	9
M03-200	56	57	56	59	3	58	2	64	8
M03-201	57	59	58	62	4	60	2	66	9
M03-202	55	56	56	58	3	57	2	63	8
M03-203	55	55	56	57	2	57	2	62	8
M03-204	55	56	56	57	2	57	2	62	7
M03-205	55	55	56	57	2	57	2	62	7
M03-206	54	55	55	57	3	57	2	62	8
M03-207	54	55	55	58	3	57	2	63	8
M03-208	57	59	58	61	4	59	2	66	9
M03-209	57	58	58	61	4	59	2	66	9
M03-210	55	56	56	58	4	57	2	63	8
M03-211	54	55	55	57	3	57	2	62	8
M03-212	54	55	55	57	3	57	2	62	8
M03-213	55	56	55	58	4	57	2	63	9
M03-214	57	58	58	61	4	59	2	66	9
M03-215	57	58	58	62	5	59	2	66	9
M03-216	53	55	54	57	4	56	3	62	9
M03-217	55	57	56	60	5	58	3	64	9
M03-218	64	64	64	65	1	64	0	70	6
M03-219	65	65	65	67	2	65	0	72	6
M03-220	67	67	66	67	1	66	-1	73	6
M03-221	67	67	67	68	0	66	-1	73	6
M03-222	63	63	63	64	1	63	-1	69	6
M03-223	67	67	67	67	0	66	-1	73	6
M03-224	62	62	62	63	1	62	0	68	6
M03-225	64	64	64	65	1	64	-1	70	6
M03-226	68	68	68	69	0	67	-1	74	5
M03-227	67	66	66	67	0	66	-1	72	6
M03-228	61	60	61	61	1	60	0	67	6
M03-229	59	59	59	59	1	58	0	65	6
M03-230	57	57	58	58	1	58	0	64	7
M03-231	58	58	58	59	1	58	0	65	7
M04-01	39	40	40	41	1	43	4	48	8

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M04-02	40	40	40	41	1	43	3	48	8
M04-03	39	39	40	40	1	43	3	47	8
M04-04	39	39	40	40	1	42	3	47	8
M04-05	39	39	40	40	1	43	3	47	8
M04-06	39	40	40	40	1	43	3	47	8
M04-07	40	40	40	41	1	43	3	48	8
M04-08	40	40	40	41	1	43	3	48	8
M04-09	39	40	40	40	1	43	3	47	8
M04-10	39	39	40	40	1	42	3	47	8
M04-11	36	37	37	38	1	40	4	45	8
M04-12	36	36	37	37	1	39	4	44	8
M04-13	39	39	40	40	1	42	3	47	8
M04-14	38	39	39	39	1	42	4	47	8
M04-15	39	39	40	40	1	43	3	47	8
M04-16	36	37	37	38	1	40	4	45	9
M04-17	39	39	40	40	1	42	3	47	8
M04-18	39	40	40	40	1	43	3	47	8
M04-19	40	40	41	41	1	43	3	48	8
M04-20	40	40	41	41	1	43	3	48	8
M04-21	39	39	40	40	1	43	3	47	8
M04-22	36	36	37	37	1	40	4	44	9
M04-23	40	40	41	41	1	43	3	48	8
M04-24	40	40	41	41	1	43	3	48	8
M04-25	40	40	41	41	1	43	3	48	8
M04-26	40	40	41	41	1	43	3	48	8
M04-27	40	40	41	41	1	43	3	48	8
M04-28	40	40	41	41	1	43	3	48	8
M04-29	38	38	39	39	1	42	4	46	9
M04-30	39	39	40	40	1	42	4	47	8
M04-31	39	39	40	40	1	42	4	47	8
M04-32	39	39	40	40	1	42	3	47	8
M04-33	39	39	40	40	1	42	3	47	8
M04-34	39	39	40	40	1	43	3	47	8
M04-35	39	39	40	40	1	42	3	47	8
M04-36	39	39	40	40	1	42	3	47	8
M04-37	38	38	39	39	1	42	4	46	9
M04-38	36	37	38	38	2	40	4	45	9
M04-39	38	39	39	40	1	42	4	47	9
M04-40	38	38	39	39	1	42	4	47	9
M04-41	38	39	39	40	1	42	4	47	9
M04-42	39	39	40	40	1	42	4	47	9

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M04-43	39	39	40	40	1	43	4	48	8
M04-44	40	40	41	41	1	43	3	48	8
M04-45	39	40	40	41	1	43	4	48	8
M04-46	40	40	41	41	1	43	3	48	8
M04-47	40	40	41	41	1	43	3	48	8
M04-48	38	39	39	40	1	42	4	47	8
M04-49	39	39	40	40	1	42	3	47	8
M04-50	38	39	39	40	1	42	3	46	8
M04-51	39	39	40	40	1	42	3	47	8
M04-52	39	39	40	40	1	42	3	47	8
M04-53	39	39	39	40	1	42	3	47	8
M04-54	37	38	39	39	1	41	4	46	9
M04-55	39	39	39	40	1	42	3	47	8
M04-56	38	38	39	39	1	42	4	46	9
M04-57	39	39	40	40	1	42	3	47	8
M04-58	38	38	39	39	2	41	4	46	9
M04-59	39	39	40	40	1	42	3	47	8
M04-60	39	39	40	40	1	42	3	47	8
M04-61	39	39	40	40	1	42	3	47	8
M04-62	39	39	39	40	1	42	4	47	8
M04-63	39	40	40	40	1	43	3	47	8
M04-64	40	40	41	41	1	43	3	48	8
M04-65	40	40	41	41	1	43	3	48	8
M04-66	40	40	41	41	1	43	3	48	8
M04-67	38	39	39	40	1	42	4	47	9
M04-68	39	39	40	40	2	42	4	47	9
M04-69	41	41	42	42	1	44	3	49	7
M04-70	42	42	42	42	1	44	3	49	7
M04-71	41	41	41	42	1	44	3	48	8
M04-72	40	41	41	42	1	44	3	48	8
M04-73	41	41	41	42	1	44	3	49	8
M04-74	43	43	43	44	1	45	2	50	7
M04-75	40	40	41	41	1	43	4	48	8
M04-76	42	42	42	43	1	44	3	49	7
M04-77	39	40	40	41	1	43	4	48	9
M04-78	40	40	41	41	1	43	4	48	9
M04-79	39	39	40	40	2	42	4	47	9
M04-80	39	39	40	40	1	42	4	47	9
M04-81	38	39	39	40	2	42	4	47	9
M04-82	39	40	40	41	1	43	4	48	9
M04-83	40	41	41	42	1	44	3	49	8

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M04-84	40	41	41	42	1	44	3	49	8
M04-85	40	40	41	41	1	43	4	48	9
M04-86	39	39	40	40	2	43	4	47	9
M04-87	38	39	39	40	2	42	4	47	9
M04-88	40	40	41	41	1	43	4	48	8
M04-89	40	40	41	41	1	43	3	48	8
M04-90	39	39	40	40	2	43	4	47	9
M04-91	41	41	42	42	1	44	3	49	8
M04-92	40	40	41	41	1	43	4	48	9
M04-93	39	39	40	40	2	43	4	48	9
M04-94	39	39	40	40	1	43	4	47	8
M04-95	40	40	41	41	1	43	3	48	8
M04-96	39	39	40	40	2	43	4	48	9
M04-97	39	40	40	41	2	43	4	48	9
M04-98	40	41	41	42	1	44	4	49	9
M04-99	40	41	41	42	1	44	4	49	9
M04-100	40	40	41	41	1	44	4	49	9
M04-100	40	41	41	42	1	44	4	49	9
M04-101	41	41	42	42	1	44	4	49	8
M04-102	41	41	42	42	1	44	4	49	9
M04-103	41	42	42	43	1	45	4	50	8
M04-104	42	42	43	43	1	45	3	50	8
M04-105	42	42	43	43	1	45	3	50	8
M04-106	42	42	43	43	1	45	4	50	9
M04-107	41	41	42	42	1	45	4	50	9
M04-108	41	42	42	43	1	45	4	50	9
M04-109	41	42	43	43	1	45	4	50	9
M04-110	45	45	45	46	1	47	2	52	7
M04-111	44	44	44	45	1	46	3	51	7
M04-112	42	43	43	44	1	46	3	51	8
M04-113	42	42	43	43	1	46	4	51	9
M04-114	42	42	43	43	1	46	4	51	9
M04-115	42	42	43	43	1	46	4	51	9
M04-116	43	43	44	44	1	46	4	51	9
M04-117	42	42	43	43	1	45	4	50	9
M04-118	42	42	43	43	1	46	4	51	9
M04-119	44	44	44	45	1	47	3	51	8
M04-120	44	44	44	45	1	47	3	52	8
M04-121	44	44	45	45	1	47	3	52	8
M04-122	43	43	43	44	1	46	3	51	8
M04-123	43	43	44	44	1	46	3	51	8

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M04-124	42	42	43	43	1	45	4	50	9
M04-125	43	43	44	44	1	46	3	51	8
M04-126	42	42	43	43	1	46	4	50	9
M04-127	42	43	43	44	1	46	4	51	8
M04-128	43	43	44	44	1	47	4	52	8
M04-129	44	44	45	45	1	48	4	53	9
M04-130	44	44	45	45	1	47	3	52	8
M04-131	44	44	45	45	1	47	3	52	8
M04-132	44	44	45	45	1	47	3	52	8
M04-133	45	45	46	46	1	48	3	53	8
M04-134	45	45	46	46	1	48	3	53	8
M04-135	45	45	45	46	1	48	3	53	8
M04-136	45	45	45	46	1	48	3	52	7
M04-137	42	42	43	43	1	45	3	50	8
M04-138	44	44	45	45	1	47	3	52	8
M04-139	44	45	45	46	1	48	3	53	8
M04-140	42	43	43	44	1	46	4	51	9
M04-141	44	44	45	45	1	47	3	52	8
M04-142	43	43	44	44	1	46	3	51	8
M04-143	44	44	45	45	1	47	3	52	8
M04-144	41	42	43	43	1	45	4	50	9
M04-145	41	41	42	42	1	45	4	50	9
M04-146	40	40	41	41	1	44	4	49	9
M04-147	40	41	41	42	1	44	4	49	9
M04-148	40	40	41	41	1	43	4	48	9
M04-149	39	40	40	41	1	43	4	48	9
M04-150	39	39	40	40	1	43	4	48	9
M04-151	41	42	42	43	1	45	4	50	9
M04-152	44	44	45	45	1	47	3	52	8
M04-153	43	43	43	44	1	46	3	51	8
M04-154	41	42	42	43	1	45	3	49	8
M04-155	43	43	43	44	1	46	3	51	8
M04-156	42	42	42	43	1	45	3	50	8
M04-157	41	41	42	42	1	44	3	49	8
M04-158	42	42	43	43	1	45	3	50	8
M04-159	44	44	44	45	1	47	3	52	8
M04-160	42	42	42	43	1	45	3	50	8
M04-161	39	39	40	40	1	43	4	47	8
M04-162	38	38	39	39	1	42	4	47	9
M04-163	41	41	42	42	1	44	3	49	8
M04-164	42	42	43	43	1	45	3	50	7

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M04-165	43	43	44	44	1	46	2	50	7
M04-166	39	39	40	40	1	43	4	48	9
M04-167	38	38	39	39	1	42	4	47	9
M04-168	40	41	41	42	1	44	4	49	8
M04-169	41	41	41	42	1	44	3	49	8
M04-170	40	41	41	42	1	44	4	49	8
M04-171	43	43	43	44	1	46	3	51	8
M04-172	42	42	42	43	1	45	3	49	8
M04-173	42	42	43	43	1	45	3	50	8
M04-174	42	42	43	43	1	46	4	51	8
M04-175	44	44	44	45	1	47	3	51	8
M04-176	43	43	43	44	1	46	3	50	8
M04-177	42	42	43	43	1	46	3	51	8
M04-178	42	43	43	44	1	46	4	51	9
M04-179	42	43	43	44	1	46	4	51	9
M04-180	43	43	44	44	1	46	4	51	9
M04-181	43	43	44	44	1	46	4	51	9
M04-182	42	42	43	43	1	46	4	51	9
M04-183	43	43	44	44	1	46	4	51	9
M04-184	43	43	44	44	1	47	4	52	9
M04-185	40	40	41	41	1	44	4	49	9
M04-186	42	43	43	44	1	46	4	51	9
M04-187	38	38	39	39	1	41	4	46	9
M04-188	43	44	44	45	1	47	4	52	9
M04-189	43	43	44	44	1	46	4	51	9
M04-190	43	44	44	45	1	47	4	52	9
M04-191	43	44	44	45	1	47	4	52	9
M04-192	43	44	44	45	1	47	4	52	9
M05-01	65	65	65	65	0	67	2	71	6
M05-02	57	57	57	57	1	59	2	63	7
M05-03	62	62	62	62	0	64	2	68	6
M05-04	59	58	58	59	0	61	2	65	6
M05-05	56	56	56	57	1	59	2	63	7
M05-06	51	51	52	52	1	54	3	59	8
M05-07	50	50	50	51	1	53	3	58	8
M05-08	48	48	49	49	1	52	3	56	8
M05-09	48	48	49	49	1	52	3	56	8
M05-10	47	47	48	48	1	51	4	56	8
M05-11	47	47	48	48	1	50	3	55	8
M05-12	47	47	48	48	1	50	4	55	8
M05-13	50	50	50	51	1	53	3	58	8

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M05-14	52	52	52	53	1	55	3	60	8
M05-15	56	55	56	56	1	58	2	63	7
M05-16	58	58	58	59	0	60	2	65	6
M05-17	60	60	60	60	0	62	2	66	6
M05-18	65	65	65	65	0	67	1	71	5
M05-19	61	61	61	61	0	63	2	67	6
M05-20	58	57	58	58	1	60	2	64	7
M05-21	55	55	55	56	1	58	3	62	7
M05-22	55	55	55	56	1	58	2	62	7
M05-23	51	51	51	52	1	54	3	58	8
M05-24	49	49	50	50	1	52	3	57	8
M05-25	48	48	49	49	1	51	3	56	8
M05-26	46	46	47	47	1	50	4	55	8
M05-27	50	50	50	51	1	53	3	58	8
M05-28	50	50	50	50	1	53	3	57	8
M05-29	50	50	51	51	1	53	3	58	8
M05-30	51	51	51	52	1	54	3	58	8
M05-31	51	51	52	52	1	54	3	59	8
M05-32	52	52	52	53	1	55	3	60	8
M05-33	54	54	54	55	1	57	2	61	7
M05-34	52	52	52	53	1	55	3	59	8
M05-35	53	53	53	54	1	56	3	60	7
M05-36	54	54	54	55	1	57	3	61	7
M05-37	56	55	56	56	1	58	2	62	7
M05-38	56	56	56	56	1	58	2	62	7
M05-39	57	57	57	58	1	59	2	64	7
M05-40	58	58	58	58	1	60	2	64	6
M05-41	59	58	58	59	1	61	2	65	6
M05-42	60	59	60	60	1	62	2	66	6
M05-43	61	61	61	61	0	63	2	67	6
M05-44	63	62	63	63	0	64	2	69	6
M05-45	64	64	64	64	0	65	1	70	6
M05-46	68	68	68	69	0	70	1	74	5
M05-47	67	67	67	68	0	69	1	73	5
M05-48	62	62	62	62	0	64	2	68	6
M05-49	60	60	60	61	0	62	2	66	6
M05-50	58	58	58	59	1	60	2	64	7
M05-51	56	56	57	57	1	59	2	63	7
M05-52	55	55	55	56	1	57	2	62	7
M05-53	53	53	54	54	1	56	2	60	7
M05-54	52	52	53	53	1	55	3	59	7

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M05-55	51	51	51	52	1	54	3	58	8
M05-56	53	53	53	54	1	55	3	60	7
M05-57	51	51	51	52	1	54	3	58	8
M05-58	50	50	51	51	1	53	3	58	8
M05-59	44	44	45	45	1	48	4	53	9
M05-60	43	44	44	45	1	47	4	52	9
M05-61	45	45	46	46	1	49	4	54	8
M05-62	46	46	47	47	1	49	4	54	8
M05-63	44	44	45	45	1	48	4	53	9
M05-64	46	46	47	47	1	49	4	54	8
M05-65	44	44	45	45	1	48	4	53	9
M05-66	46	46	47	47	1	49	4	54	8
M05-67	46	46	47	47	1	50	4	54	8
M05-68	44	45	45	46	1	48	4	53	9
M05-69	47	47	48	48	1	50	3	55	8
M05-70	47	47	48	48	1	50	3	55	8
M05-71	47	47	48	48	1	50	3	55	8
M05-72	47	48	48	48	1	51	3	56	8
M05-73	47	48	48	48	1	51	3	56	8
M05-74	48	48	49	49	1	51	3	56	8
M05-75	50	50	50	50	1	52	3	57	8
M05-76	50	50	50	51	1	53	3	58	8
M05-77	50	50	51	51	1	53	3	58	8
M05-78	51	51	52	52	1	54	3	59	7
M05-79	50	50	51	51	1	53	3	58	8
M05-80	52	52	52	53	1	54	3	59	7
M05-81	53	53	53	54	1	55	3	60	7
M05-82	53	53	53	53	1	55	3	60	7
M05-83	54	54	54	54	1	56	2	61	7
M05-84	54	54	54	55	1	56	3	61	7
M05-85	55	55	56	56	1	58	2	62	7
M05-86	56	56	56	57	1	59	2	63	7
M05-87	57	56	57	57	1	59	2	63	7
M05-88	58	58	58	59	1	60	2	65	6
M05-89	58	58	58	59	1	60	2	65	6
M05-90	60	60	60	61	1	62	2	66	6
M05-91	60	60	60	61	1	62	2	66	6
M05-92	62	62	62	63	0	64	2	68	6
M05-93	61	61	61	62	1	63	2	67	6
M05-94	64	64	64	65	1	66	2	70	6
M05-95	67	66	66	67	0	68	1	72	5

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M05-96	64	64	64	65	0	66	1	70	6
M05-96	68	68	68	68	0	69	1	74	5
M05-97	68	67	68	68	0	69	1	73	5
M05-98	64	64	64	65	0	66	1	70	6
M05-99	62	62	62	62	0	63	2	68	6
M05-100	60	59	59	60	1	61	2	66	6
M05-101	57	57	57	58	1	59	2	64	7
M05-102	55	55	56	56	1	58	2	62	7
M05-103	55	55	55	55	1	57	2	62	7
M05-104	55	55	55	56	1	57	2	62	7
M05-105	57	57	57	58	1	59	2	64	7
M05-106	54	54	54	54	1	56	3	61	7
M05-107	53	53	53	54	1	56	3	60	7
M05-108	55	55	55	56	1	57	3	62	7
M05-109	57	57	57	57	1	59	2	63	7
M05-110	60	59	59	60	1	61	2	66	6
M05-111	63	63	63	63	0	64	1	69	6
M05-112	67	66	66	67	0	68	1	72	5
M05-113	67	66	67	67	0	68	1	72	5
M05-114	67	66	66	67	0	68	1	72	5
M05-115	64	63	63	64	0	65	1	69	6
M05-116	69	68	68	69	0	70	1	74	5
M05-117	67	67	66	67	0	68	1	72	5
M05-118	65	64	64	65	0	66	1	70	5
M05-119	59	58	58	59	0	60	2	65	6
M05-120	53	53	54	54	1	56	3	60	7
M05-121	53	53	54	54	1	56	3	61	7
M05-122	53	53	54	54	1	56	3	61	7
M05-123	51	51	51	52	1	54	3	58	8
M05-124	49	49	50	50	1	52	3	57	8
M05-125	47	48	48	49	1	51	3	56	8
M05-126	47	47	48	48	1	50	3	55	8
M05-127	49	49	49	50	1	52	3	57	8
M05-128	50	50	50	51	1	53	3	57	8
M05-129	51	51	52	52	1	54	3	59	7
M05-130	54	54	54	55	1	56	2	61	7
M05-131	57	57	57	58	0	59	2	63	6
M05-132	59	58	59	59	0	61	2	65	6
M05-133	64	63	63	64	0	65	1	69	5
M05-134	57	57	57	57	0	59	2	63	6
M05-135	53	53	53	54	1	56	3	60	7

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M05-136	49	49	50	50	1	52	3	56	7
M05-137	52	52	53	53	1	55	2	59	7
M05-138	57	57	57	57	0	58	2	63	6
M05-139	56	55	55	56	0	57	2	61	6
M05-140	57	56	56	57	0	58	2	62	6
M05-141	54	54	54	54	1	56	2	60	6
M05-142	55	54	55	55	0	57	2	61	6
M05-143	54	53	53	54	0	56	2	60	6
M05-144	53	53	53	54	0	55	2	59	6
M05-145	52	52	52	53	1	54	2	59	7
M05-146	52	52	52	52	1	54	2	58	7
M05-147	50	50	50	51	1	53	2	57	7
M05-148	50	50	50	51	1	52	3	57	7
M05-149	48	48	49	49	1	51	3	56	8
M05-150	49	49	49	49	1	52	3	56	8
M05-151	47	48	48	48	1	50	3	55	8
M05-152	48	48	48	49	1	50	3	55	8
M05-153	48	48	48	49	1	51	3	56	8
M05-154	48	48	49	49	1	51	3	56	8
M05-155	49	49	50	50	1	52	3	56	7
M05-156	50	50	50	50	1	52	2	57	7
M05-157	51	50	51	51	1	53	2	57	7
M05-158	52	52	52	53	1	54	2	59	6
M05-159	54	54	54	55	0	56	2	60	6
M05-160	56	55	55	56	0	57	2	61	6
M05-161	55	55	55	56	0	57	2	61	6
M05-162	60	59	59	60	0	61	1	65	6
M05-163	66	66	66	66	0	67	1	72	5
M05-164	60	60	60	60	0	62	2	66	6
M05-165	55	55	55	56	0	57	2	61	6
M05-166	53	53	53	54	1	55	2	60	7
M05-167	53	53	54	54	1	56	2	60	7
M05-168	54	54	54	55	1	56	3	61	7
M05-169	52	52	52	53	1	54	2	59	7
M05-170	56	56	56	57	1	58	3	62	7
M05-171	54	54	54	55	1	56	2	61	7
M05-172	55	55	55	55	1	57	2	61	7
M05-173	45	46	46	47	1	49	3	53	8
M05-174	68	68	68	69	1	70	2	74	5
M05-175	52	52	53	53	1	55	3	60	7
M05-176	55	55	55	56	1	57	2	62	7

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M05-177	56	56	57	57	1	59	2	63	7
M05-178	51	51	51	52	1	54	3	58	7
M05-179	52	52	52	53	1	54	2	59	7
M05-180	50	50	51	51	1	53	2	57	7
M05-181	47	47	48	48	1	50	3	55	8
M05-182	53	53	53	54	1	55	2	59	6
M05-183	53	53	53	54	1	55	2	60	6
M05-184	54	53	53	54	0	55	2	60	6
M05-185	52	52	52	53	1	54	2	59	6
M05-186	52	52	52	52	1	54	2	58	6
M05-187	51	51	51	52	1	53	2	58	7
M05-188	49	49	50	50	1	52	2	56	7
M05-189	50	50	50	51	1	52	2	57	7
M05-190	51	50	51	51	1	53	2	57	7
M05-191	49	49	49	50	1	52	3	56	7
M05-192	49	49	49	50	1	51	3	56	7
M05-193	47	47	47	48	1	50	3	55	8
M05-194	46	46	47	47	1	49	3	54	8
M05-195	46	46	47	47	1	49	4	54	8
M05-196	46	46	47	47	1	50	3	54	8
M05-197	46	46	47	47	1	50	3	54	8
M05-198	46	46	47	47	1	49	4	54	8
M05-199	45	46	46	47	1	49	4	54	8
M05-200	46	47	47	48	1	50	3	55	8
M05-201	47	47	47	48	1	50	3	55	8
M05-202	46	46	47	47	1	50	3	54	8
M05-203	46	46	47	47	1	49	3	54	8
M05-204	45	46	46	47	1	49	3	54	8
M05-205	45	45	46	46	1	49	3	53	8
M05-206	45	45	46	46	1	48	3	53	8
M05-207	45	45	46	46	1	48	4	53	8
M05-208	45	45	46	46	1	49	3	53	8
M05-209	46	46	47	47	1	49	3	54	8
M05-210	46	46	47	47	1	49	3	54	8
M05-211	47	47	48	48	1	50	3	55	8
M05-212	46	46	47	47	1	50	3	54	8
M05-213	46	46	47	47	1	49	3	54	8
M05-214	46	46	46	47	1	49	3	54	8
M05-215	46	46	47	47	1	49	3	54	8
M05-216	46	46	46	47	1	49	3	53	8
M05-217	46	46	46	47	1	49	3	54	8

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M05-218	44	44	45	45	1	48	3	52	8
M05-219	45	46	46	47	1	49	3	54	8
M05-220	45	46	46	47	1	49	3	54	8
M05-221	45	46	46	47	1	49	3	54	8
M05-222	44	44	45	45	1	48	4	52	8
M05-223	46	46	47	47	1	49	3	54	8
M05-224	45	45	46	46	1	48	3	53	8
M05-225	46	46	46	47	1	49	3	53	8
M05-226	45	45	46	46	1	48	3	53	8
M05-227	43	43	44	44	1	46	3	51	8
M05-228	46	46	46	47	1	48	2	53	7
M05-229	45	45	45	46	1	48	2	52	7
M05-230	43	44	44	45	1	47	4	52	9
M05-231	44	45	45	46	1	48	4	53	9
M05-232	44	45	45	46	1	48	4	53	9
M05-233	45	45	46	46	1	48	4	53	8
M05-234	45	45	46	46	1	48	4	53	9
M05-235	45	45	46	46	1	48	3	53	8
M05-236	45	45	46	46	1	49	4	54	9
M05-237	45	46	46	47	1	49	4	54	9
M05-238	46	47	47	48	2	50	4	55	9
M05-239	47	47	48	48	1	50	4	55	8
M05-240	47	47	48	48	1	50	3	55	8
M05-241	53	53	54	54	1	56	3	60	7
M05-242	62	62	62	63	1	64	2	68	6
M05-243	52	52	53	53	1	55	3	60	8
M05-244	48	48	49	49	2	52	4	56	9
M05-245	48	48	49	49	1	51	4	56	8
M05-246	51	51	52	52	1	55	4	59	8
M05-247	54	54	55	55	1	57	3	61	8
M05-248	47	47	48	48	2	50	4	55	9
M05-249	46	46	47	48	2	50	4	55	9
M05-250	46	46	47	47	2	49	4	54	9
M05-251	46	46	47	47	1	49	4	54	9
M05-252	45	46	46	47	2	49	4	54	9
M05-253	45	46	46	47	2	49	4	54	9
M05-254	45	46	46	47	2	49	4	54	9
M05-255	46	47	47	48	2	50	4	55	9
M05-256	48	48	49	49	2	51	3	56	8
M05-257	48	48	49	49	2	51	4	56	8
M05-258	50	50	51	51	1	53	3	58	8

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M05-259	48	48	49	49	2	51	4	56	8
M05-260	48	48	49	49	2	51	4	56	8
M05-261	48	49	49	50	2	52	4	57	8
M05-262	50	50	51	51	1	53	3	58	8
M05-263	50	50	51	51	1	53	3	58	8
M05-264	49	50	50	51	1	53	3	58	8
M05-265	49	49	50	50	2	52	4	57	8
M05-266	48	48	49	49	2	52	4	56	8
M05-267	48	48	49	49	2	51	4	56	9
M05-268	47	47	48	48	2	51	4	55	9
M05-269	47	48	48	49	2	51	4	56	9
M05-270	48	48	49	49	2	51	4	56	8
M05-271	47	48	48	49	2	51	4	56	9
M05-272	47	47	48	48	2	50	4	55	9
M05-273	46	47	47	48	2	50	4	55	9
M05-274	46	46	47	47	2	49	4	54	9
M05-275	46	47	47	48	2	50	4	55	9
M05-276	46	47	48	48	2	50	4	55	9
M05-277	46	47	47	48	2	50	4	55	9
M05-278	46	47	47	48	2	50	4	55	9
M05-279	46	46	47	47	2	49	4	54	9
M05-280	46	46	47	47	2	49	4	54	9
M05-281	46	46	47	47	2	50	4	54	9
M05-282	46	46	47	47	2	49	4	54	9
M05-283	45	46	47	47	2	49	4	54	9
M05-284	45	45	46	46	2	49	4	53	9
M05-285	45	46	46	47	2	49	4	54	9
M05-286	45	46	46	47	2	49	4	54	9
M05-287	45	46	46	47	2	49	4	54	9
M05-288	45	46	46	47	2	49	4	54	9
M05-289	45	45	46	46	2	49	4	53	9
M05-290	45	45	46	46	2	48	4	53	9
M05-291	45	45	46	46	2	49	4	54	9
M05-292	44	45	46	46	2	48	4	53	9
M05-293	44	45	45	46	2	48	4	53	9
M05-294	44	44	45	46	2	48	4	53	9
M05-295	44	44	45	45	2	48	4	53	9
M05-296	44	44	45	45	2	48	4	52	9
M05-297	44	44	45	45	2	47	4	52	9
M05-298	44	44	45	45	2	48	4	53	9
M05-299	43	44	45	45	2	47	4	52	9

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M05-300	43	44	45	45	2	47	4	52	9
M05-301	43	44	45	45	2	47	4	52	9
M05-302	43	44	44	45	2	47	4	52	9
M05-303	43	44	44	45	2	47	4	52	9
M05-304	43	43	44	44	2	47	4	52	9
M05-305	42	43	44	44	2	46	4	51	9
M05-306	43	43	44	44	2	47	4	52	9
M05-307	42	43	43	44	2	46	4	51	9
M05-308	42	43	44	44	2	46	4	51	9
M05-309	42	42	43	43	2	46	4	51	9
M05-310	42	43	43	44	1	46	4	51	9
M05-311	42	42	43	43	2	46	4	51	9
M05-312	42	42	43	43	2	46	4	51	9
M05-313	42	43	44	44	2	46	4	51	9
M05-314	42	42	43	43	2	46	4	51	9
M05-315	42	43	44	44	2	46	4	51	9
M05-316	43	43	44	44	2	47	4	52	9
M05-317	43	44	44	45	2	47	4	52	9
M05-318	43	44	44	45	2	47	4	52	9
M05-319	43	43	44	44	2	47	4	52	9
M05-320	43	44	44	45	2	47	4	52	9
M05-321	44	44	45	45	2	47	4	52	9
M05-322	44	44	45	45	2	47	4	52	9
M05-323	44	45	45	46	2	48	4	53	9
M05-324	44	45	45	46	2	48	4	53	9
M05-325	45	45	46	46	1	48	4	53	9
M05-326	44	45	45	46	1	48	4	53	9
M05-327	44	45	45	46	1	48	4	53	9
M05-328	44	44	45	45	1	48	4	53	9
M05-329	44	44	45	45	2	47	4	52	9
M05-330	43	44	45	45	2	47	4	52	9
M05-331	43	44	44	45	2	47	4	52	9
M05-332	43	44	44	45	1	47	4	52	9
M05-333	43	43	44	44	1	47	4	52	9
M05-334	43	44	44	45	1	47	4	52	9
M05-335	44	44	45	45	1	47	4	52	9
M05-336	44	44	45	45	1	47	4	52	9
M05-337	44	44	45	45	1	47	4	52	9
M05-338	44	44	45	45	1	47	4	52	9
M05-339	46	46	46	47	1	49	3	53	7
M05-340	45	45	45	46	1	47	2	52	7

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M05-341	45	45	45	45	1	47	3	52	7
M05-342	44	44	44	44	1	46	3	51	7
M05-343	45	45	45	45	1	47	3	52	7
M05-344	45	45	46	46	1	48	3	52	7
M05-345	44	44	45	45	1	47	3	51	7
M05-346	44	44	45	45	1	47	3	52	8
M05-347	43	43	44	44	1	46	4	51	8
M05-348	44	44	44	45	1	47	3	52	8
M05-349	44	44	44	45	1	47	3	52	8
M05-350	44	44	44	45	1	47	3	51	8
M05-351	44	44	45	45	1	47	3	52	8
M05-352	43	44	44	44	1	46	3	51	8
M05-353	44	44	44	45	1	47	3	51	7
M05-354	44	44	44	44	1	46	3	51	7
M05-355	43	43	44	44	1	46	3	51	8
M05-356	43	43	44	44	1	46	3	51	8
M05-357	44	44	44	45	1	47	3	52	8
M05-358	42	42	43	43	2	45	4	50	9
M05-359	43	43	43	44	1	46	3	51	8
M05-360	42	42	43	43	1	46	4	50	9
M05-361	41	42	43	43	2	45	4	50	9
M05-362	41	42	43	43	2	45	4	50	9
M05-363	42	42	43	43	2	46	4	51	9
M05-364	42	42	43	43	2	45	4	50	9
M05-365	43	43	44	44	1	46	4	51	8
M05-366	42	42	43	43	2	46	4	50	9
M05-367	41	42	42	43	2	45	4	50	9
M05-368	41	42	43	43	2	45	4	50	9
M05-369	42	43	43	44	1	46	4	51	8
M05-370	42	43	43	44	1	46	4	51	8
M05-371	42	42	43	43	1	45	4	50	8
M05-372	42	42	43	43	1	45	4	50	8
M05-373	41	41	42	42	1	45	4	50	9
M05-374	40	41	41	42	2	44	4	49	9
M05-375	40	41	42	42	2	44	4	49	9
M05-376	42	42	43	43	1	45	4	50	8
M05-377	41	41	42	42	1	45	4	49	9
M05-378	41	41	42	42	2	45	4	50	9
M05-379	43	43	43	44	1	46	3	51	8
M05-380	42	42	43	43	1	45	3	50	8
M05-381	41	42	42	43	1	45	4	50	8

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M05-382	41	42	42	43	1	45	3	50	8
M05-383	42	42	42	43	1	45	3	50	8
M05-384	42	42	42	43	1	45	3	50	8
M05-385	41	42	42	42	1	45	3	49	8
M05-386	40	41	41	42	1	44	4	49	9
M05-387	41	41	42	42	1	44	3	49	8
M05-388	40	41	41	42	1	44	4	49	8
M05-389	40	40	41	41	1	44	4	49	9
M05-390	40	40	41	41	1	43	4	48	9
M05-391	39	40	40	41	2	43	4	48	9
M05-392	40	40	41	41	1	43	4	48	9
M05-393	39	39	40	40	2	42	4	47	9
M05-394	38	38	39	39	2	42	4	47	9
M05-395	38	38	39	39	2	42	4	47	9
M05-396	37	38	39	39	2	41	4	46	9
M05-397	37	38	39	39	2	41	4	46	9
M05-398	37	38	38	39	2	41	4	46	9
M05-399	37	38	39	39	2	41	4	46	9
M05-400	37	38	38	39	2	41	4	46	9
M05-401	37	38	39	39	2	41	4	46	9
M05-402	38	38	39	39	2	42	4	47	9
M05-403	38	39	39	40	2	42	4	47	9
M05-404	38	39	39	40	2	42	4	47	9
M05-405	39	39	40	40	2	43	4	48	9
M05-406	39	39	40	40	2	43	4	48	9
M05-407	38	39	40	40	2	42	4	47	9
M05-408	39	40	40	41	2	43	4	48	9
M05-409	39	40	41	41	2	43	4	48	9
M05-410	39	40	41	41	2	43	4	48	9
M05-411	39	40	40	41	2	43	4	48	9
M05-412	39	40	41	41	2	43	4	48	9
M05-413	39	40	41	41	2	43	4	48	9
M05-414	41	41	42	42	1	45	3	49	8
M05-415	41	41	42	42	1	44	3	49	8
M05-416	38	38	39	39	2	42	4	47	9
M05-417	37	37	38	38	2	41	4	46	9
M05-418	38	38	39	39	1	41	3	46	8
M05-419	37	37	38	38	2	41	4	46	9
M05-420	37	37	38	38	2	40	4	45	9
M05-421	36	36	37	37	2	39	4	44	9
M05-422	35	36	36	37	2	39	4	44	9

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M05-423	34	35	35	36	2	38	4	43	9
M05-424	33	34	35	35	2	37	4	42	9
M05-425	33	34	35	35	2	37	4	42	9
M05-426	33	34	34	35	2	37	4	42	9
M05-427	33	33	34	34	2	37	4	42	9
M05-428	33	34	34	35	2	37	4	42	9
M06-01	64	64	64	65	1	66	2	70	6
M06-02	72	72	72	72	0	73	1	77	5
M06-03	62	62	62	63	1	64	2	68	6
M06-04	73	72	72	73	1	74	1	78	6
M06-05	66	66	66	66	0	68	2	72	6
M06-06	62	62	62	63	1	64	2	68	6
M06-07	56	56	57	57	1	59	3	63	7
M06-08	66	66	66	66	0	67	1	71	5
M06-09	57	57	57	57	1	59	3	64	7
M06-10	55	55	56	56	1	58	3	62	7
M06-11	57	57	57	58	1	60	3	64	7
M06-12	71	70	70	71	0	72	1	76	5
M06-13	57	57	58	58	1	60	2	64	7
M06-14	48	49	50	50	1	52	4	57	9
M06-15	48	48	49	49	1	52	4	56	9
M06-16	66	66	66	67	0	68	1	72	5
M06-17	74	74	74	75	1	76	1	80	6
M06-18	70	70	70	71	0	71	1	75	5
M06-19	61	61	61	61	1	63	2	67	6
M06-20	71	71	71	71	0	72	1	76	5
M06-21	65	65	65	66	0	67	2	71	6
M06-22	74	74	73	74	1	75	1	79	6
M06-23	64	64	64	65	0	66	2	70	6
M06-24	67	66	66	67	0	68	1	72	5
M06-25	63	63	63	63	0	65	2	69	6
M06-26	63	63	63	64	0	65	2	69	6
M06-27	68	68	67	68	0	69	1	73	5
M06-28	69	69	68	69	0	70	1	74	5
M06-29	63	62	63	63	0	64	2	68	6
M06-30	70	69	69	70	0	71	1	75	5
M06-31	70	69	69	70	0	71	1	75	5
M06-32	69	69	69	70	0	70	1	74	5
M06-33	60	60	60	60	1	62	2	66	6
M06-34	61	61	61	61	1	62	2	67	6
M06-35	60	60	60	60	1	62	2	66	6

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M06-36	51	51	51	52	1	54	3	59	8
M06-37	50	50	51	51	1	53	3	58	8
M06-38	52	52	53	53	1	55	3	60	8
M06-39	54	54	54	55	1	57	3	61	7
M06-40	71	70	70	71	0	72	1	76	5
M06-41	69	69	69	70	0	70	1	74	5
M06-42	70	70	70	71	1	71	1	75	5
M06-43	71	70	70	71	0	72	1	76	5
M06-44	71	71	71	71	0	72	1	76	5
M06-45	71	70	70	71	0	72	1	76	5
M06-46	71	70	70	71	1	72	1	76	5
M06-47	66	66	66	66	0	67	1	71	5
M06-48	66	66	66	66	0	67	1	71	5
M06-49	65	64	64	65	0	66	1	70	5
M06-50	65	64	64	65	0	66	1	70	5
M06-51	63	63	63	64	0	65	1	69	5
M06-52	67	66	66	67	0	68	1	72	5
M06-53	64	64	64	64	0	66	1	69	5
M06-54	62	62	62	62	0	64	2	68	6
M06-55	65	64	64	65	0	66	1	70	5
M06-56	72	72	72	72	0	73	1	77	5
M06-57	68	67	67	68	0	69	1	73	5
M06-58	65	64	64	65	0	66	1	70	5
M06-59	73	72	72	73	0	74	1	78	5
M06-60	66	66	66	66	0	67	1	71	5
M06-61	71	71	70	71	0	72	1	76	5
M07-01	72	72	72	73	1	74	2	77	5
M07-02	74	74	74	75	1	75	1	79	5
M07-03	69	68	68	69	0	70	1	74	5
M07-04	73	73	72	73	0	74	1	78	5
M07-05	74	74	74	75	1	76	2	79	5
M07-06	70	70	70	71	1	72	2	75	5
M07-07	67	67	67	68	0	69	1	72	5
M07-08	67	66	66	67	0	68	1	72	5
M07-09	74	74	74	74	0	76	2	79	5
M07-10	70	70	70	70	0	71	1	75	5
M07-11	73	73	73	74	0	75	1	78	5
M07-12	67	67	67	68	1	69	1	72	5
M07-13	73	73	73	74	1	74	1	78	5
M07-14	73	72	72	73	1	74	2	78	5
M07-15	68	68	68	69	0	70	1	73	5

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M07-16	73	72	72	73	0	74	1	78	5
M07-17	67	66	66	67	0	68	1	72	5
M07-18	73	73	73	73	1	74	1	78	5
M07-19	72	71	71	72	0	73	1	77	5
M07-20	70	69	69	70	1	71	1	75	5
M07-21	72	71	71	72	0	73	1	77	5
M07-22	71	70	70	71	0	72	1	76	5
M07-23	70	70	70	71	0	72	2	75	5
M07-24	71	71	71	72	1	73	2	77	5
M07-25	71	71	71	72	1	73	2	77	5
M07-26	73	73	73	74	1	75	2	79	6
M07-27	68	68	68	69	1	70	2	74	6
M07-28	68	69	70	69	1	71	3	76	8
M07-29	69	70	71	70	1	72	3	78	9
M07-30	68	69	70	69	1	72	3	77	9
M07-31	66	67	68	67	1	69	3	75	9
M07-32	69	70	71	70	1	72	3	78	9
M07-33	66	67	68	67	1	69	3	75	9
M07-34	69	70	71	70	1	72	3	78	9
M07-35	66	67	67	66	1	69	3	74	9
M07-36	71	72	72	71	1	74	3	80	9
M07-37	68	69	70	69	1	71	3	77	9
M07-38	64	66	66	66	2	68	4	73	9
M07-39	70	71	72	71	1	73	4	79	10
M07-40	68	70	70	69	1	71	3	77	9
M07-41	71	72	73	72	1	74	4	80	9
M07-42	70	71	72	71	2	74	4	79	9
M07-43	68	69	70	69	1	71	4	77	9
M07-44	71	73	74	73	2	75	4	80	9
M07-45	68	69	70	69	1	71	3	77	9
M07-46	71	72	73	73	2	75	4	80	9
M07-47	70	71	72	71	2	74	4	79	9
M07-48	66	67	68	67	1	69	4	75	9
M07-49	64	66	66	65	1	68	4	73	9
M07-50	68	69	70	69	1	71	3	77	9
M07-51	70	72	72	71	1	74	4	80	10
M07-52	68	69	70	69	1	71	3	77	9
M07-53	71	72	73	72	1	75	4	80	10
M07-54	71	73	73	72	1	74	3	80	9
M07-55	70	71	72	71	1	73	3	79	9
M07-56	68	69	70	69	1	71	3	77	9

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M07-57	68	69	70	69	1	71	3	77	9
M07-58	66	67	68	67	1	69	3	75	9
M07-59	68	70	70	69	1	72	4	77	9
M07-60	69	71	71	70	1	73	3	78	9
M07-61	69	71	72	71	1	73	4	79	10
M07-62	69	70	71	70	1	72	3	78	9
M07-63	69	71	71	71	1	73	3	79	9
M07-64	70	71	72	71	1	73	3	79	9
M07-65	70	72	73	72	1	74	4	80	10
M07-66	68	70	70	69	1	72	3	77	9
M07-67	71	72	73	72	1	75	4	80	10
M07-68	68	70	71	70	1	72	4	78	9
M07-69	69	70	71	70	1	72	4	78	9
M07-70	69	70	71	70	1	72	4	78	9
M07-71	62	64	65	64	1	66	4	72	9
M07-72	61	62	63	62	2	64	4	70	10
M07-73	68	69	70	69	1	71	3	77	9
M07-74	65	66	67	66	1	68	3	74	9
M07-75	69	70	71	70	1	72	3	78	9
M07-76	69	70	71	70	1	72	3	78	9
M07-77	65	67	67	67	1	68	3	74	9
M07-78	69	70	71	70	1	72	3	78	9
M07-79	62	64	65	64	1	66	4	72	9
M07-80	61	62	63	62	1	64	3	70	9
M07-81	66	67	68	67	1	69	3	75	9
M07-82	68	69	70	69	1	71	3	77	9
M07-83	68	69	70	69	1	71	3	77	9
M07-84	70	72	73	72	2	73	3	79	9
M07-85	69	71	71	70	1	73	4	78	9
M07-86	70	72	73	72	1	74	4	80	10
M07-87	69	71	71	70	1	73	4	79	9
M07-88	70	72	72	71	1	74	4	80	9
M07-89	68	69	70	69	1	71	3	77	9
M07-90	70	71	72	71	1	73	3	79	9
M07-91	70	72	73	72	2	74	4	79	9
M07-92	70	72	73	72	2	74	4	79	9
M07-93	70	72	73	72	2	74	4	79	9
M07-94	70	72	73	72	1	74	4	80	10
M07-95	67	69	69	68	1	71	3	76	9
M07-96	64	66	66	65	1	68	3	73	9
M07-97	60	61	62	61	2	64	4	70	10

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M07-98	61	62	63	62	2	65	4	71	10
M07-99	58	60	61	60	1	62	4	68	10
M07-100	61	62	63	63	2	65	4	71	11
M07-101	62	63	64	63	1	65	3	72	9
M07-102	62	64	64	63	1	65	3	72	9
M07-103	63	64	65	64	1	66	3	72	9
M07-104	64	65	66	65	1	67	3	73	9
M07-105	69	70	70	70	1	70	2	77	8
M07-106	71	72	72	72	1	73	1	80	8
M07-107	71	72	72	72	1	72	1	79	8
M07-108	67	67	67	68	1	68	1	75	8
M07-109	72	73	73	73	1	73	1	80	8
M07-110	72	72	72	72	1	72	1	79	8
M07-111	72	72	72	72	1	72	1	79	8
M07-112	69	70	69	70	1	70	1	77	8
M07-113	68	69	69	69	1	69	1	76	8
M07-114	66	67	67	67	1	67	1	74	8
M07-115	72	72	72	73	1	73	1	80	8
M07-116	72	72	72	72	1	72	1	79	8
M07-117	71	71	71	71	1	71	1	78	8
M07-118	71	72	71	71	1	71	1	78	8
M07-119	64	65	65	65	1	65	1	72	8
M07-120	71	72	72	72	1	72	1	79	8
M07-121	66	67	67	68	1	68	1	74	8
M07-122	71	72	72	72	1	73	2	80	9
M07-123	69	70	70	70	1	70	1	77	8
M07-124	73	74	74	74	1	75	2	81	8
M07-125	70	71	71	71	1	72	2	78	8
M07-126	70	71	71	71	1	71	1	78	8
M07-127	69	70	70	70	1	70	1	77	8
M07-128	69	69	69	69	1	70	1	77	8
M07-129	68	69	69	69	1	69	1	76	8
M07-130	70	70	70	71	1	71	1	78	8
M07-131	70	70	70	71	1	71	1	78	8
M07-132	71	71	71	72	1	72	1	79	8
M07-133	67	68	68	68	1	68	1	75	8
M07-134	62	63	63	64	1	64	1	71	8
M07-135	59	60	60	61	2	61	2	68	9
M07-136	58	59	59	60	2	60	2	68	9
M07-137	59	60	60	61	2	61	2	68	9
M07-138	64	64	64	64	1	65	1	71	8

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M07-139	68	69	69	69	1	70	1	77	8
M07-140	68	69	69	69	1	69	1	76	8
M07-141	68	68	68	69	1	69	1	76	8
M07-142	71	72	72	72	1	72	1	79	8
M07-143	64	64	64	64	1	65	1	72	8
M07-144	66	67	67	67	1	67	1	74	8
M07-145	68	69	68	69	1	69	1	76	8
M07-146	68	68	68	68	1	68	1	75	8
M07-147	70	70	70	70	1	71	1	77	8
M07-148	67	68	67	68	1	68	1	75	8
M07-149	68	68	68	68	1	68	1	75	8
M07-150	72	72	72	73	1	73	1	80	8
M07-151	73	73	73	73	1	74	1	80	8
M07-152	72	73	73	73	1	73	1	80	8
M07-153	69	70	69	70	1	70	1	77	8
M07-154	69	70	70	70	1	70	1	77	8
M07-155	66	67	67	67	1	67	1	74	8
M07-156	67	68	68	68	1	68	1	75	8
M07-157	70	71	71	71	1	71	1	78	8
M07-158	71	71	71	72	1	72	1	79	8
M07-159	70	72	72	68	-2	70	0	77	7
M07-160	69	71	71	67	-3	69	0	76	7
M07-161	70	72	72	68	-3	70	0	77	6
M07-162	71	73	73	68	-3	71	0	77	7
M07-163	71	73	73	68	-3	70	-1	77	6
M07-164	72	73	73	69	-3	71	-1	77	6
M07-165	69	71	71	66	-3	69	0	76	7
M07-166	63	64	64	62	0	65	2	72	9
M07-167	66	68	68	66	-1	68	2	75	9
M07-168	72	73	73	67	-5	69	-2	76	5
M07-169	69	71	71	68	-1	71	2	78	9
M07-170	62	64	64	61	0	64	2	71	10
M07-171	62	64	64	62	0	64	2	71	9
M07-172	70	72	72	67	-3	70	0	77	7
M07-173	68	70	70	66	-2	69	1	76	8
M07-174	70	72	72	68	-2	71	0	78	7
M07-175	70	72	72	68	-2	71	1	78	7
M07-176	68	70	70	67	-2	69	1	76	8
M07-177	70	72	72	68	-2	70	0	77	7
M07-178	71	72	72	69	-2	71	0	77	7
M07-179	69	71	71	68	-2	71	1	77	8

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M07-180	69	71	71	68	-2	70	1	77	8
M07-181	69	71	71	68	-2	70	1	77	8
M07-182	69	70	70	68	-1	71	2	78	9
M07-183	58	60	60	58	0	61	3	68	10
M07-184	62	64	64	62	0	65	2	71	9
M07-185	68	70	69	67	-1	70	2	76	9
M07-186	70	72	71	68	-2	70	1	77	8
M07-187	66	68	68	66	-1	69	2	75	9
M07-188	66	68	67	65	-1	68	2	75	9
M07-189	66	67	67	65	-1	68	2	75	9
M07-190	68	69	69	67	0	69	2	76	9
M07-191	65	66	66	64	0	67	2	73	8
M07-192	68	70	70	68	0	70	2	77	8
M07-193	70	71	71	70	0	71	2	78	8
M07-194	69	70	70	68	0	70	2	76	8
M07-195	70	72	71	71	1	70	0	72	2
M07-196	67	70	68	68	0	67	0	69	2
M07-197	69	72	71	70	0	69	0	71	2
M07-198	70	73	71	70	0	69	-1	72	2
M07-199	69	71	70	70	0	69	0	71	2
M07-200	64	67	66	65	0	64	0	66	2
M08-01	57	59	57	57	1	56	0	59	3
M08-02	67	69	68	67	0	67	0	69	2
M08-03	68	70	69	68	1	68	0	70	2
M08-04	65	67	66	65	0	65	0	67	2
M08-05	64	67	65	65	1	64	0	66	2
M08-06	62	64	63	63	1	62	0	64	2
M08-07	66	68	67	66	0	66	0	68	2
M08-08	59	62	61	60	1	60	0	62	3
M08-09	58	60	59	59	1	58	0	61	3
M08-10	58	60	59	59	1	58	0	61	3
M08-11	57	60	58	58	1	57	0	60	3
M08-12	56	59	57	57	1	56	0	60	3
M08-13	56	59	57	57	1	57	1	60	4
M08-14	53	55	54	54	1	53	0	57	4
M08-15	55	57	55	55	1	55	0	58	4
M08-16	54	57	55	55	1	54	0	58	4
M08-17	50	52	51	52	3	51	1	56	7
M08-18	48	51	50	50	2	49	1	54	6
M08-19	49	51	50	51	2	50	1	55	6
M08-20	50	53	51	52	2	51	1	56	5

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M08-21	49	52	50	51	2	50	1	56	7
M08-22	46	49	48	49	3	49	3	55	9
M08-23	46	48	47	48	2	48	2	54	9
M08-24	45	47	47	47	3	47	3	54	9
M08-25	46	48	47	48	2	48	2	54	8
M08-26	46	48	48	48	2	48	2	54	8
M08-27	44	46	46	46	2	46	3	53	9
M08-28	44	46	46	46	3	46	3	53	10
M08-29	42	45	44	45	3	44	2	51	9
M08-30	44	47	46	46	2	47	3	54	10
M08-31	42	44	44	44	3	45	4	53	12
M08-32	44	47	46	46	2	47	2	53	9
M08-33	44	47	46	46	2	46	2	53	9
M08-34	43	46	45	45	2	45	2	52	9
M08-35	43	45	45	45	3	45	2	51	9
M08-36	43	46	45	46	2	46	2	52	8
M08-37	44	46	46	46	3	46	2	52	8
M08-38	45	47	46	47	2	47	2	52	7
M08-39	42	44	43	44	3	43	2	49	8
M08-40	45	47	46	47	2	47	2	53	8
M09-01	66	69	67	67	1	66	0	68	2
M09-02	66	69	67	67	0	66	0	68	2
M09-03	62	65	63	63	1	62	0	65	2
M09-04	61	64	62	62	1	61	0	64	2
M09-05	59	61	60	59	1	59	0	61	2
M09-06	56	58	57	57	1	56	0	59	3
M09-07	67	69	68	67	0	67	0	69	2
M09-08	60	63	61	61	1	60	0	63	2
M09-09	66	68	67	66	0	66	0	68	2
M09-10	57	59	58	58	1	57	0	60	3
M09-11	54	57	55	56	2	54	0	57	3
M10-01	40	42	42	43	3	42	3	49	9
M10-02	38	41	40	42	4	41	3	47	9
M10-03	43	46	45	46	3	44	1	49	6
M10-04	44	46	45	46	3	45	1	50	7
M10-05	45	47	46	47	2	46	1	51	6
M10-06	46	49	48	48	2	47	1	51	5
M10-07	47	50	48	49	2	48	1	52	5
M10-08	47	50	48	49	2	48	1	52	5
M10-09	47	50	48	49	2	48	1	52	5
M10-10	47	50	48	49	2	48	1	52	5

No-Build Predicted Noise Levels (decibels)									
Receptor Site	2026 No-Build	2036 No-Build	2046 No-Build	2074 No-Build Low	Difference from 2026 No-Build	2074 No-Build Medium	Difference from 2026 No-Build	2074 No-Build High	Difference from 2026 No-Build
M10-11	47	49	48	49	2	48	1	52	5
M10-12	50	52	51	51	1	50	0	53	4
M10-13	49	51	50	51	2	49	0	52	4
M10-14	47	50	49	50	2	48	1	52	4
M10-15	50	52	51	52	2	50	0	53	4
M10-16	51	54	52	53	1	51	0	55	3
M10-17	54	57	55	55	1	54	0	57	3
M10-18	57	59	58	58	1	57	0	59	2
M10-19	57	60	58	58	1	57	0	60	2
M10-20	68	70	69	68	0	68	0	69	2
M10-21	71	73	72	72	1	71	0	73	2
M10-22	70	73	72	71	0	70	0	72	2
M10-23	62	64	63	62	1	62	0	64	2
M10-24	67	69	68	67	0	67	0	68	2
M10-25	65	67	66	65	0	65	0	67	2
M10-26	64	67	65	65	0	64	0	66	2
M10-27	63	65	64	63	1	63	0	65	2
M10-28	65	67	66	65	0	64	-1	66	1
M10-29	70	72	71	70	0	70	0	71	1
M10-30	69	72	71	70	0	69	0	71	2
M10-31	61	63	62	62	1	61	0	63	2
M10-32	62	64	63	63	1	62	0	64	2
M10-33	61	63	62	62	1	61	0	63	2
M11-01	69	72	70	70	1	69	0	72	3
M11-02	68	71	69	70	2	69	1	72	3
M11-03	69	71	70	70	1	69	0	71	3
M11-04	62	64	63	62	1	61	0	64	2
M11-05	63	66	64	62	-1	62	-2	64	1
M11-06	55	58	56	57	2	55	0	58	2
M11-07	55	57	56	56	1	55	0	58	3
M11-08	53	55	54	55	2	53	0	56	3
M11-09	51	53	52	53	2	51	0	54	3
M11-10	50	53	51	52	2	50	0	54	3
M11-11	51	54	52	53	2	51	0	55	3
M11-12	52	54	52	53	2	51	0	55	3
M11-13	49	52	50	51	2	49	0	53	4
M11-14	46	48	47	49	4	47	1	50	5
M11-15	47	50	48	50	3	48	0	51	4
M11-16	46	48	47	49	3	47	1	51	5
M11-17	47	50	48	50	3	48	1	52	4
M11-18	49	51	50	51	2	49	0	53	4

Appendix H.3 – Predicted Noise Levels - Proposed Project

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M01-01	59	60	1	61	60	61	2	61	2	63	4
M01-02	56	58	2	59	58	59	3	59	3	62	6
M01-03	56	58	2	59	58	59	3	60	4	62	6
M01-04	61	62	1	63	61	62	1	62	1	64	3
M01-05	60	62	2	63	61	62	2	62	2	64	4
M01-06	59	61	2	62	61	62	3	62	3	64	5
M01-07	60	62	2	63	62	63	3	63	3	65	5
M01-08	61	63	2	64	62	63	2	64	3	65	4
M01-09	59	62	3	63	61	62	3	62	3	64	5
M01-10	53	54	1	56	55	56	3	56	3	59	6
M01-11	49	52	3	53	53	55	6	55	6	59	10
M01-12	48	52	4	53	53	55	7	55	7	59	11
M01-13	51	54	3	55	55	56	5	56	5	60	9
M01-14	50	53	3	54	54	55	5	56	6	59	9
M01-15	55	57	2	58	57	58	3	58	3	61	6
M01-16	53	56	3	57	57	58	5	58	5	61	8
M01-17	53	56	3	57	57	58	5	59	6	61	8
M01-18	53	56	3	58	57	59	6	59	6	62	9
M01-19	54	57	3	58	58	59	5	60	6	62	8
M01-20	56	58	2	59	58	60	4	60	4	63	7
M01-21	54	56	2	57	57	58	4	59	5	62	8
M01-22	52	55	3	56	56	58	6	58	6	61	9
M01-23	52	56	4	57	57	58	6	59	7	61	9
M01-24	51	55	4	56	56	58	7	58	7	61	10
M01-25	50	55	5	56	56	58	8	58	8	61	11
M01-26	50	54	4	56	56	57	7	58	8	61	11
M01-27	51	54	3	55	55	56	5	57	6	60	9
M01-28	49	53	4	54	54	56	7	56	7	60	11
M01-29	47	52	5	54	54	56	9	56	9	59	12
M01-30	48	53	5	55	55	57	9	57	9	60	12
M01-31	49	54	5	55	55	57	8	57	8	60	11
M01-32	50	54	4	55	56	57	7	58	8	61	11
M01-33	50	54	4	56	56	58	8	58	8	61	11
M01-34	50	54	4	55	55	57	7	57	7	61	11
M01-35	51	54	3	56	56	58	7	58	7	61	10
M01-36	58	59	1	63	62	64	6	65	7	**69**	11
M01-37	50	53	3	55	55	57	7	57	7	61	11
M01-38	50	55	5	56	57	59	9	59	9	62	12
M01-39	50	54	4	56	56	58	8	59	9	61	11
M01-40	50	54	4	55	56	58	8	58	8	61	11
M01-41	50	54	4	55	56	58	8	58	8	61	11
M01-42	49	54	5	55	56	57	8	58	9	61	12
M01-43	49	53	4	55	55	57	8	57	8	60	11
M01-44	48	53	5	54	55	57	9	57	9	60	12
M01-45	49	54	5	55	56	57	8	58	9	61	12
M01-46	49	54	5	55	56	58	9	58	9	61	12
M01-47	49	54	5	55	56	58	9	58	9	61	12
M01-48	49	53	4	55	55	57	8	57	8	60	11
M01-49	48	52	4	54	54	56	8	56	8	60	12
M01-50	48	52	4	54	54	56	8	56	8	60	12
M01-51	49	54	5	55	56	58	9	58	9	61	12
M01-52	48	53	5	54	55	57	9	57	9	60	12
M01-53	48	53	5	54	55	57	9	57	9	60	12
M01-54	48	53	5	54	55	57	9	57	9	60	12
M01-55	48	52	4	54	55	56	8	57	9	60	12

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M01-56	48	53	5	54	55	57	9	57	9	60	12
M01-57	48	53	5	54	56	57	9	58	10	60	12
M01-58	47	51	4	53	54	55	8	56	9	59	12
M01-59	47	51	4	53	53	55	8	55	8	59	12
M01-60	46	51	5	52	53	55	9	55	9	59	13
M01-61	48	53	5	54	55	57	9	57	9	60	12
M01-62	48	53	5	54	55	57	9	57	9	60	12
M01-63	47	52	5	53	54	56	9	56	9	59	12
M01-64	47	52	5	53	54	55	8	56	9	59	12
M01-65	47	52	5	53	54	56	9	56	9	59	12
M01-66	47	52	5	53	54	56	9	56	9	59	12
M01-67	47	52	5	53	54	56	9	56	9	59	12
M01-68	46	52	6	53	54	56	10	56	10	59	13
M01-69	46	52	6	53	54	56	10	56	10	59	13
M01-70	47	52	5	53	55	56	9	57	10	60	13
M01-71	46	50	4	52	53	54	8	55	9	58	12
M01-72	46	50	4	52	52	54	8	54	8	58	12
M01-73	45	50	5	51	52	54	9	54	9	58	13
M01-74	46	51	5	52	53	55	9	55	9	59	13
M01-75	46	51	5	53	54	55	9	56	10	59	13
M01-76	45	49	4	51	51	53	8	53	8	57	12
M01-77	45	49	4	50	51	53	8	53	8	57	12
M02-01	54	55	1	57	57	58	4	59	5	63	9
M02-02	54	55	1	57	57	59	5	60	6	64	10
M02-03	63	62	-1	64	64	66	3	67	4	**70**	7
M02-04	64	63	-1	65	65	67	3	**68**	4	**71**	7
M02-05	63	63	0	66	66	**68**	5	**68**	5	**72**	9
M02-06	63	64	1	67	67	**69**	6	**69**	6	**73**	10
M02-07	**70**	**71**	1	**75**	**73**	**76**	6	**76**	6	**79**	9
M02-08	61	61	0	64	63	65	4	66	5	**69**	8
M02-09	61	61	0	64	63	65	4	66	5	**69**	8
M02-10	59	59	0	62	61	63	4	64	5	**68**	9
M02-11	58	59	1	62	62	64	6	64	6	**68**	10
M02-12	56	57	1	60	60	62	6	62	6	66	10
M02-13	56	58	2	61	61	63	7	63	7	67	11
M02-14	61	61	0	65	64	67	6	67	6	**71**	10
M02-15	57	59	2	62	61	64	7	64	7	**68**	11
M02-16	55	57	2	59	59	61	6	61	6	66	11
M02-17	55	57	2	60	60	62	7	62	7	67	12
M02-18	55	58	3	61	61	63	8	63	8	67	12
M02-19	57	59	2	62	62	64	7	64	7	**68**	11
M02-20	57	59	2	63	62	64	7	65	8	**69**	12
M02-21	58	60	2	63	63	65	7	65	7	**69**	11
M02-22	62	63	1	66	66	**68**	6	**68**	6	**72**	10
M02-23	62	64	2	**68**	67	**69**	7	**69**	7	**73**	11
M02-24	66	67	1	**71**	**70**	**72**	6	**72**	6	**76**	10
M02-25	67	**68**	1	**72**	**71**	**73**	6	**73**	6	**78**	11
M02-26	66	67	1	**71**	**70**	**73**	7	**73**	7	**77**	11
M02-27	55	57	2	59	59	61	6	61	6	65	10
M02-28	56	57	1	59	59	61	5	62	6	66	10
M02-29	55	57	2	60	60	62	7	62	7	66	11
M02-30	56	58	2	60	60	62	6	62	6	66	10
M02-31	57	58	1	61	61	63	6	63	6	67	10
M02-32	56	58	2	61	61	63	7	63	7	67	11
M02-33	57	58	1	61	61	63	6	63	6	**68**	11

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M02-34	57	59	2	62	61	64	7	64	7	**68**	11
M02-35	58	59	1	62	62	64	6	64	6	**68**	10
M02-36	58	60	2	63	62	65	7	65	7	**69**	11
M02-37	57	59	2	62	62	64	7	64	7	**68**	11
M02-38	57	60	3	63	63	65	8	65	8	**69**	12
M02-39	58	60	2	63	63	65	7	65	7	**69**	11
M02-40	57	60	3	64	63	65	8	65	8	**69**	12
M02-41	62	63	1	67	66	**68**	6	**68**	6	**72**	10
M02-42	64	65	1	**69**	**68**	**70**	6	**70**	6	**74**	10
M02-43	64	65	1	**69**	**68**	**70**	6	**70**	6	**74**	10
M02-44	61	63	2	67	66	**68**	7	**68**	7	**72**	11
M02-45	62	63	1	67	66	**69**	7	**69**	7	**73**	11
M02-46	63	65	2	**69**	**68**	**70**	7	**70**	7	**74**	11
M02-47	61	63	2	66	66	**68**	7	**68**	7	**72**	11
M02-48	61	63	2	67	66	**68**	7	**68**	7	**72**	11
M02-49	63	65	2	**68**	**68**	**70**	7	**70**	7	**74**	11
M02-50	62	64	2	**68**	67	**69**	7	**69**	7	**73**	11
M02-51	**70**	**71**	1	**74**	**74**	**76**	6	**76**	6	**80**	10
M02-52	**68**	**69**	1	**73**	**72**	**74**	6	**74**	6	**78**	10
M02-53	**70**	**71**	1	**74**	**73**	**76**	6	**76**	6	**79**	9
M02-54	**69**	**70**	1	**73**	**72**	**75**	6	**75**	6	**79**	10
M02-55	60	62	2	66	65	**68**	8	**68**	8	**71**	11
M02-56	62	64	2	67	66	**69**	7	**69**	7	**72**	10
M02-57	63	65	2	**68**	67	**70**	7	**70**	7	**73**	10
M02-58	62	64	2	**68**	67	**69**	7	**69**	7	**73**	11
M02-59	54	56	2	59	59	61	7	61	7	65	11
M02-60	54	57	3	60	59	61	7	62	8	65	11
M02-61	55	57	2	60	60	62	7	62	7	66	11
M02-62	55	58	3	61	60	62	7	62	7	66	11
M02-63	56	58	2	61	61	63	7	63	7	67	11
M02-64	56	58	2	61	61	63	7	63	7	67	11
M02-65	57	59	2	62	62	64	7	64	7	**68**	11
M02-66	57	59	2	62	62	64	7	64	7	**68**	11
M02-67	60	62	2	65	65	67	7	67	7	**71**	11
M02-68	59	61	2	65	64	67	8	67	8	**70**	11
M02-69	61	63	2	66	66	**68**	7	**68**	7	**72**	11
M02-70	61	64	3	67	67	**69**	8	**69**	8	**73**	12
M02-71	55	57	2	59	59	61	6	61	6	65	10
M02-72	55	57	2	60	59	61	6	62	7	65	10
M02-73	55	58	3	60	60	62	7	62	7	66	11
M02-74	55	58	3	60	60	62	7	62	7	66	11
M02-75	56	58	2	61	60	62	6	63	7	66	10
M02-76	56	58	2	61	61	63	7	63	7	66	10
M02-77	56	58	2	61	61	63	7	63	7	67	11
M02-78	56	58	2	61	61	63	7	63	7	67	11
M02-79	58	60	2	64	63	66	8	66	8	**69**	11
M02-80	58	61	3	64	64	66	8	66	8	**69**	11
M02-81	59	61	2	65	64	66	7	67	8	**70**	11
M02-82	60	62	2	66	65	67	7	67	7	**71**	11
M02-83	62	63	1	67	66	**68**	6	**68**	6	**72**	10
M02-84	63	64	1	**68**	67	**70**	7	**70**	7	**73**	10
M02-85	64	66	2	**69**	**69**	**71**	7	**71**	7	**75**	11
M02-86	66	67	1	**71**	**70**	**72**	6	**73**	7	**76**	10
M02-87	55	57	2	60	59	61	6	62	7	65	10
M02-88	55	57	2	60	59	61	6	61	6	65	10

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M02-89	55	58	3	60	59	61	6	61	6	64	9
M02-90	57	59	2	60	59	61	4	61	4	64	7
M02-91	60	62	2	63	61	62	2	62	2	64	4
M02-92	55	58	3	60	60	61	6	62	7	65	10
M02-93	56	58	2	61	60	62	6	62	6	66	10
M02-94	56	58	2	61	61	63	7	63	7	66	10
M02-95	57	59	2	62	62	64	7	64	7	67	10
M02-96	56	58	2	61	60	63	7	63	7	66	10
M02-97	56	58	2	61	61	63	7	63	7	66	10
M02-98	56	59	3	62	61	63	7	63	7	67	11
M02-99	56	58	2	61	61	63	7	63	7	66	10
M02-100	56	59	3	62	62	64	8	64	8	67	11
M02-101	59	61	2	64	64	66	7	66	7	**69**	10
M02-102	60	62	2	65	65	67	7	67	7	**70**	10
M02-103	61	63	2	66	65	**68**	7	**68**	7	**71**	10
M02-104	60	62	2	65	65	67	7	67	7	**71**	11
M02-105	61	63	2	66	66	**68**	7	**68**	7	**71**	10
M02-106	63	64	1	**68**	67	**69**	6	**69**	6	**73**	10
M02-107	63	65	2	**68**	**68**	**70**	7	**70**	7	**74**	11
M02-108	64	66	2	**69**	**69**	**71**	7	**71**	7	**75**	11
M02-109	64	66	2	**69**	**68**	**71**	7	**71**	7	**74**	10
M02-110	63	64	1	**68**	67	**69**	6	**69**	6	**73**	10
M02-111	61	63	2	66	66	**68**	7	**68**	7	**72**	11
M02-112	60	62	2	65	65	67	7	67	7	**71**	11
M02-113	59	61	2	64	64	66	7	66	7	**69**	10
M02-114	60	62	2	65	64	66	6	66	6	**70**	10
M02-115	58	60	2	63	63	65	7	65	7	**68**	10
M02-116	59	61	2	64	64	66	7	66	7	**69**	10
M02-117	57	60	3	62	62	64	7	64	7	67	10
M02-118	55	59	4	61	60	62	7	62	7	66	11
M02-119	56	58	2	61	60	62	6	62	6	66	10
M02-120	56	58	2	60	60	62	6	62	6	65	9
M02-121	57	59	2	62	61	63	6	63	6	66	9
M02-122	56	58	2	60	60	62	6	62	6	65	9
M02-123	56	58	2	60	60	62	6	62	6	65	9
M02-124	57	59	2	61	60	62	5	62	5	65	8
M02-125	61	62	1	64	62	64	3	64	3	67	6
M02-126	60	62	2	64	63	64	4	64	4	67	7
M02-127	61	62	1	64	63	64	3	64	3	67	6
M02-128	60	61	1	63	61	62	2	62	2	65	5
M02-129	60	62	2	63	62	64	4	64	4	67	7
M02-130	60	62	2	64	63	65	5	65	5	**68**	8
M02-131	60	61	1	62	61	62	2	62	2	64	4
M02-132	61	63	2	65	64	66	5	66	5	**69**	8
M02-133	60	62	2	63	61	63	3	63	3	65	5
M02-134	60	62	2	63	63	64	4	64	4	67	7
M02-135	60	62	2	63	62	64	4	64	4	66	6
M02-136	59	62	3	63	63	64	5	64	5	67	8
M02-137	60	62	2	64	63	65	5	65	5	**68**	8
M02-138	61	63	2	65	65	67	6	67	6	**70**	9
M02-139	61	63	2	65	65	67	6	67	6	**70**	9
M02-140	62	64	2	66	66	**68**	6	**68**	6	**71**	9
M02-141	63	65	2	**68**	67	**69**	6	**70**	7	**73**	10
M02-142	65	66	1	**69**	**69**	**71**	6	**71**	6	**74**	9
M03-01	**68**	**71**	3	**74**	**74**	**76**	8	**76**	8	**80**	12

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M03-02	67	**70**	3	**73**	**73**	**75**	8	**75**	8	**79**	12
M03-03	67	**70**	3	**74**	**74**	**76**	9	**76**	9	**80**	13
M03-04	67	**70**	3	**73**	**73**	**75**	8	**75**	8	**79**	12
M03-05	66	**69**	3	**72**	**72**	**74**	8	**74**	8	**78**	12
M03-06	62	65	3	**68**	**68**	**70**	8	**70**	8	**74**	12
M03-07	64	66	2	**69**	**69**	**71**	7	**71**	7	**75**	11
M03-08	64	66	2	**70**	**69**	**71**	7	**72**	8	**75**	11
M03-09	64	66	2	**70**	**69**	**71**	7	**71**	7	**75**	11
M03-10	65	67	2	**70**	**70**	**72**	7	**72**	7	**76**	11
M03-11	67	**68**	1	**71**	**71**	**73**	6	**73**	6	**77**	10
M03-12	63	64	1	66	66	**68**	5	**68**	5	**72**	9
M03-13	64	65	1	**68**	**68**	**70**	6	**70**	6	**74**	10
M03-14	63	63	0	67	66	**68**	5	**69**	6	**72**	9
M03-15	61	62	1	65	64	66	5	67	6	**71**	10
M03-16	60	60	0	63	62	64	4	65	5	**68**	8
M03-17	56	57	1	60	59	62	6	62	6	66	10
M03-18	58	59	1	62	61	64	6	64	6	**68**	10
M03-19	60	61	1	65	64	67	7	67	7	**71**	11
M03-20	66	**68**	2	**71**	**71**	**73**	7	**73**	7	**77**	11
M03-21	66	**69**	3	**72**	**72**	**74**	8	**74**	8	**78**	12
M03-22	58	61	3	64	63	66	8	66	8	**70**	12
M03-23	61	63	2	67	66	**68**	7	**68**	7	**72**	11
M03-24	58	60	2	64	63	66	8	66	8	**70**	12
M03-25	56	58	2	61	61	63	7	63	7	67	11
M03-26	55	57	2	60	59	61	6	62	7	66	11
M03-27	59	60	1	63	63	65	6	65	6	**68**	9
M03-28	59	60	1	63	62	64	5	65	6	**68**	9
M03-29	55	57	2	60	60	62	7	62	7	66	11
M03-30	59	60	1	63	63	65	6	65	6	**69**	10
M03-31	58	60	2	63	62	64	6	64	6	**68**	10
M03-32	54	56	2	59	59	61	7	61	7	65	11
M03-33	58	59	1	62	61	63	5	64	6	67	9
M03-34	55	57	2	60	60	62	7	62	7	65	10
M03-35	55	56	1	59	58	60	5	61	6	64	9
M03-36	55	56	1	59	58	60	5	61	6	64	9
M03-37	55	56	1	59	58	60	5	61	6	64	9
M03-38	54	56	2	58	58	60	6	60	6	64	10
M03-39	54	56	2	58	58	60	6	60	6	64	10
M03-40	53	55	2	58	58	60	7	60	7	64	11
M03-41	54	55	1	58	57	59	5	60	6	63	9
M03-42	54	56	2	58	58	60	6	60	6	64	10
M03-43	54	55	1	58	58	60	6	60	6	64	10
M03-44	54	55	1	58	58	60	6	60	6	64	10
M03-45	55	56	1	58	58	60	5	60	5	64	9
M03-46	53	54	1	56	56	58	5	58	5	62	9
M03-47	54	55	1	57	57	59	5	59	5	63	9
M03-48	54	55	1	57	57	59	5	59	5	63	9
M03-49	54	55	1	57	57	59	5	59	5	63	9
M03-50	54	54	0	57	57	58	4	59	5	63	9
M03-51	54	54	0	56	56	58	4	58	4	62	8
M03-52	54	55	1	57	57	58	4	58	4	63	9
M03-53	55	57	2	59	59	61	6	61	6	65	10
M03-54	57	58	1	60	60	62	5	62	5	66	9
M03-55	58	59	1	62	62	64	6	64	6	67	9
M03-56	57	59	2	61	61	63	6	63	6	67	10

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M03-57	58	60	2	62	62	64	6	64	6	**68**	10
M03-58	54	54	0	56	56	58	4	58	4	62	8
M03-59	54	54	0	56	56	58	4	58	4	62	8
M03-60	54	55	1	57	57	58	4	58	4	63	9
M03-61	54	55	1	57	57	59	5	59	5	63	9
M03-62	53	55	2	57	57	59	6	59	6	63	10
M03-63	57	58	1	60	60	62	5	62	5	66	9
M03-64	57	58	1	61	61	63	6	63	6	66	9
M03-65	57	59	2	61	61	63	6	63	6	66	9
M03-66	58	59	1	61	61	63	5	63	5	67	9
M03-67	58	59	1	62	62	64	6	64	6	67	9
M03-68	58	60	2	63	63	65	7	65	7	**68**	10
M03-69	59	60	1	63	63	65	6	65	6	**69**	10
M03-70	59	61	2	64	64	66	7	66	7	**69**	10
M03-71	60	62	2	65	64	67	7	67	7	**70**	10
M03-72	60	62	2	66	65	67	7	67	7	**71**	11
M03-73	61	63	2	67	66	**69**	8	**69**	8	**72**	11
M03-74	64	65	1	**69**	**68**	**70**	6	**70**	6	**74**	10
M03-75	65	67	2	**71**	**71**	**73**	8	**73**	8	**77**	12
M03-76	66	**68**	2	**72**	**71**	**74**	8	**74**	8	**77**	11
M03-77	62	65	3	**68**	**68**	**70**	8	**70**	8	**74**	12
M03-78	60	63	3	66	66	**68**	8	**68**	8	**71**	11
M03-79	57	60	3	63	63	65	8	65	8	**69**	12
M03-80	56	59	3	62	62	64	8	64	8	**68**	12
M03-81	53	58	5	61	61	63	10	63	10	67	14
M03-82	54	58	4	61	61	63	9	63	9	66	12
M03-83	53	57	4	60	60	62	9	62	9	66	13
M03-84	54	57	3	59	59	61	7	62	8	65	11
M03-85	53	56	3	58	59	61	8	61	8	64	11
M03-86	52	55	3	58	58	60	8	60	8	63	11
M03-87	52	55	3	57	58	60	8	60	8	63	11
M03-88	53	54	1	57	57	59	6	59	6	63	10
M03-89	53	54	1	56	56	58	5	58	5	62	9
M03-90	53	54	1	56	56	58	5	58	5	62	9
M03-91	53	54	1	55	55	57	4	57	4	62	9
M03-92	55	54	-1	56	56	58	3	58	3	62	7
M03-93	55	55	0	57	56	58	3	58	3	63	8
M03-94	56	55	-1	57	57	58	2	58	2	63	7
M03-95	56	56	0	57	57	59	3	59	3	63	7
M03-96	56	56	0	57	58	59	3	59	3	63	7
M03-97	55	56	1	57	58	59	4	59	4	63	8
M03-98	55	56	1	57	58	60	5	60	5	63	8
M03-99	57	58	1	60	60	62	5	62	5	65	8
M03-100	57	58	1	60	60	62	5	62	5	66	9
M03-101	57	59	2	61	61	63	6	63	6	66	9
M03-102	57	59	2	61	61	63	6	63	6	66	9
M03-103	57	59	2	61	61	63	6	63	6	67	10
M03-104	58	59	1	62	62	64	6	64	6	67	9
M03-105	58	60	2	62	62	64	6	65	7	**68**	10
M03-106	58	60	2	63	63	65	7	65	7	**68**	10
M03-107	59	61	2	63	64	66	7	66	7	**69**	10
M03-108	59	62	3	65	65	67	8	67	8	**70**	11
M03-109	60	63	3	66	66	**68**	8	**68**	8	**71**	11
M03-110	61	64	3	67	66	**69**	8	**69**	8	**72**	11
M03-111	62	64	2	67	67	**69**	7	**69**	7	**73**	11

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M03-112	65	67	2	**70**	**70**	**72**	7	**72**	7	**76**	11
M03-113	62	65	3	**68**	**68**	**70**	8	**70**	8	**73**	11
M03-114	61	64	3	66	67	**69**	8	**69**	8	**72**	11
M03-115	59	62	3	65	65	67	8	67	8	**70**	11
M03-116	57	61	4	63	64	66	9	66	9	**69**	12
M03-117	54	59	5	61	62	64	10	64	10	67	13
M03-118	54	59	5	61	61	63	9	64	10	67	13
M03-119	53	58	5	60	61	63	10	63	10	66	13
M03-120	52	57	5	59	60	62	10	62	10	65	13
M03-121	52	57	5	59	59	61	9	62	10	65	13
M03-122	52	56	4	59	59	61	9	61	9	64	12
M03-123	52	56	4	58	58	60	8	60	8	63	11
M03-124	53	56	3	58	58	60	7	60	7	63	10
M03-125	53	56	3	58	58	60	7	60	7	63	10
M03-126	53	55	2	57	57	59	6	59	6	63	10
M03-127	54	55	1	57	58	59	5	59	5	63	9
M03-128	54	55	1	57	58	60	6	59	5	63	9
M03-129	55	56	1	58	58	60	5	60	5	64	9
M03-130	55	56	1	57	58	59	4	59	4	63	8
M03-131	56	56	0	58	58	60	4	59	3	63	7
M03-132	56	55	-1	57	57	59	3	59	3	63	7
M03-133	58	57	-1	59	59	61	3	60	2	64	6
M03-134	57	57	0	59	59	61	4	61	4	64	7
M03-135	56	57	1	58	59	61	5	61	5	64	8
M03-136	56	57	1	58	59	61	5	61	5	64	8
M03-137	55	56	1	58	59	61	6	61	6	64	9
M03-138	55	57	2	58	59	61	6	61	6	64	9
M03-139	54	57	3	59	59	61	7	61	7	64	10
M03-140	53	56	3	58	59	61	8	61	8	64	11
M03-141	52	57	5	58	59	61	9	61	9	64	12
M03-142	57	57	0	59	59	61	4	60	3	64	7
M03-143	56	56	0	58	58	60	4	60	4	64	8
M03-144	55	56	1	58	58	60	5	60	5	63	8
M03-145	53	55	2	56	57	59	6	59	6	62	9
M03-146	54	56	2	57	58	60	6	60	6	63	9
M03-147	54	55	1	57	58	59	5	59	5	63	9
M03-148	53	56	3	57	58	60	7	60	7	62	9
M03-149	53	56	3	57	58	60	7	60	7	63	10
M03-150	54	57	3	58	59	60	6	61	7	63	9
M03-151	54	56	2	58	59	61	7	61	7	63	9
M03-152	53	56	3	57	58	60	7	60	7	63	10
M03-153	53	56	3	58	59	61	8	61	8	63	10
M03-154	54	57	3	59	59	61	7	61	7	64	10
M03-155	55	58	3	59	60	61	6	61	6	64	9
M03-156	55	58	3	60	60	62	7	62	7	64	9
M03-157	52	57	5	58	59	61	9	61	9	64	12
M03-158	55	58	3	60	61	62	7	63	8	65	10
M03-159	57	59	2	61	61	63	6	63	6	65	8
M03-160	57	61	4	62	63	65	8	65	8	67	10
M03-161	59	62	3	64	65	67	8	67	8	**69**	10
M03-162	61	64	3	66	67	**69**	8	**69**	8	**72**	11
M03-163	56	56	0	58	58	60	4	60	4	64	8
M03-164	56	56	0	58	58	60	4	60	4	64	8
M03-165	55	56	1	58	58	60	5	60	5	63	8
M03-166	55	56	1	58	58	60	5	60	5	63	8

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M03-167	54	56	2	57	58	60	6	60	6	63	9
M03-168	54	56	2	57	58	60	6	60	6	63	9
M03-169	55	57	2	58	59	61	6	61	6	63	8
M03-170	55	57	2	59	59	61	6	61	6	63	8
M03-171	58	59	1	60	61	62	4	62	4	64	6
M03-172	60	61	1	62	62	64	4	64	4	65	5
M03-173	62	62	0	64	63	64	2	64	2	65	3
M03-174	59	59	0	60	60	61	2	62	3	63	4
M03-175	61	61	0	62	62	63	2	63	2	64	3
M03-176	61	60	-1	62	61	62	1	62	1	64	3
M03-177	60	60	0	61	61	62	2	62	2	63	3
M03-178	60	60	0	61	61	62	2	62	2	63	3
M03-179	60	60	0	61	61	62	2	61	1	63	3
M03-180	60	60	0	61	61	62	2	61	1	63	3
M03-181	60	60	0	61	61	62	2	61	1	64	4
M03-182	61	60	-1	62	61	62	1	62	1	64	3
M03-183	61	60	-1	62	61	62	1	62	1	64	3
M03-184	61	60	-1	62	61	62	1	62	1	64	3
M03-185	61	60	-1	62	61	62	1	62	1	64	3
M03-186	59	58	-1	59	59	60	1	59	0	64	5
M03-187	59	58	-1	59	59	60	1	60	1	64	5
M03-189	59	58	-1	59	59	60	1	60	1	63	4
M03-190	58	57	-1	58	58	60	2	59	1	64	6
M03-191	58	57	-1	59	58	60	2	59	1	63	5
M03-192	58	57	-1	58	58	60	2	59	1	64	6
M03-192	57	56	-1	58	58	59	2	59	2	63	6
M03-193	57	56	-1	57	57	59	2	59	2	63	6
M03-194	57	56	-1	57	57	59	2	58	1	63	6
M03-195	57	56	-1	58	58	59	2	59	2	64	7
M03-196	59	58	-1	59	59	61	2	60	1	65	6
M03-197	60	59	-1	60	60	61	1	61	1	66	6
M03-198	63	61	-2	63	62	64	1	63	0	**68**	5
M03-199	57	57	0	58	58	60	3	59	2	62	5
M03-200	56	55	-1	57	57	58	2	58	2	62	6
M03-201	57	57	0	59	58	60	3	60	3	62	5
M03-202	55	55	0	57	57	58	3	58	3	62	7
M03-203	55	55	0	56	57	58	3	58	3	62	7
M03-204	55	55	0	57	57	59	4	59	4	63	8
M03-205	55	55	0	57	57	59	4	59	4	63	8
M03-206	54	55	1	57	57	59	5	59	5	62	8
M03-207	54	55	1	56	56	58	4	58	4	61	7
M03-208	57	57	0	59	59	60	3	60	3	62	5
M03-209	57	57	0	58	58	60	3	60	3	62	5
M03-210	55	56	1	57	57	59	4	59	4	62	7
M03-211	54	55	1	57	57	59	5	59	5	62	8
M03-212	54	56	2	57	58	60	6	60	6	63	9
M03-213	55	56	1	57	58	59	4	59	4	62	7
M03-214	57	57	0	59	59	60	3	60	3	62	5
M03-215	57	58	1	59	59	61	4	61	4	63	6
M03-216	53	55	2	57	57	59	6	59	6	62	9
M03-217	55	57	2	58	58	60	5	60	5	62	7
M03-218	64	63	-1	64	63	65	1	64	0	**69**	5
M03-219	65	65	0	66	66	**68**	3	66	1	**71**	6
M03-220	67	65	-2	66	66	**68**	1	67	0	**71**	4
M03-221	67	66	-1	67	66	**68**	1	67	0	**71**	4

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M03-222	63	62	-1	63	63	65	2	63	0	**68**	5
M03-223	67	66	-1	67	66	**68**	1	67	0	**71**	4
M03-224	62	61	-1	62	61	63	1	62	0	67	5
M03-225	64	63	-1	64	64	66	2	64	0	**69**	5
M03-226	**68**	67	-1	**68**	67	**69**	1	**68**	0	**73**	5
M03-227	67	66	-1	67	66	**68**	1	67	0	**72**	5
M03-228	61	62	1	63	62	65	4	63	2	**69**	8
M03-229	59	60	1	60	60	63	4	61	2	67	8
M03-230	57	56	-1	57	57	59	2	58	1	63	6
M03-231	58	57	-1	58	58	59	1	58	0	63	5
M04-01	39	56	17	56	59	61	22	60	21	62	23
M04-02	40	56	16	56	59	60	20	60	20	62	22
M04-03	39	57	18	57	60	62	23	61	22	63	24
M04-04	39	57	18	57	60	62	23	61	22	63	24
M04-05	39	57	18	57	60	62	23	61	22	63	24
M04-06	39	57	18	57	60	62	23	61	22	63	24
M04-07	40	57	17	57	60	62	22	61	21	63	23
M04-08	40	57	17	57	60	62	22	61	21	63	23
M04-09	39	57	18	57	60	62	23	61	22	63	24
M04-10	39	57	18	57	60	62	23	61	22	63	24
M04-11	36	55	19	55	58	60	24	60	24	61	25
M04-12	36	54	18	54	57	59	23	58	22	60	24
M04-13	39	56	17	56	59	61	22	61	22	62	23
M04-14	38	54	16	54	57	59	21	58	20	60	22
M04-15	39	56	17	56	59	61	22	60	21	62	23
M04-16	36	53	17	53	55	57	21	57	21	59	23
M04-17	39	56	17	55	58	60	21	60	21	61	22
M04-18	39	55	16	55	58	60	21	60	21	61	22
M04-19	40	56	16	56	58	60	20	60	20	62	22
M04-20	40	56	16	56	59	60	20	60	20	62	22
M04-21	39	56	17	56	58	60	21	60	21	62	23
M04-22	36	56	20	56	58	60	24	60	24	61	25
M04-23	40	56	16	56	58	60	20	60	20	62	22
M04-24	40	56	16	56	59	60	20	60	20	62	22
M04-25	40	56	16	56	59	60	20	60	20	62	22
M04-26	40	56	16	56	58	60	20	60	20	62	22
M04-27	40	56	16	56	59	60	20	60	20	62	22
M04-28	40	56	16	56	59	61	21	60	20	62	22
M04-29	38	53	15	53	56	57	19	57	19	59	21
M04-30	39	55	16	55	58	60	21	59	20	61	22
M04-31	39	55	16	55	57	59	20	59	20	61	22
M04-32	39	54	15	54	57	59	20	58	19	60	21
M04-33	39	54	15	54	57	59	20	59	20	61	22
M04-34	39	55	16	55	57	59	20	59	20	61	22
M04-35	39	54	15	54	57	59	20	58	19	60	21
M04-36	39	54	15	54	57	59	20	59	20	61	22
M04-37	38	54	16	54	57	59	21	58	20	60	22
M04-38	36	54	18	54	57	59	23	58	22	60	24
M04-39	38	55	17	55	58	60	22	59	21	61	23
M04-40	38	55	17	55	58	59	21	59	21	61	23
M04-41	38	55	17	55	57	59	21	59	21	61	23
M04-42	39	54	15	54	57	59	20	59	20	60	21
M04-43	39	55	16	55	57	59	20	59	20	61	22
M04-44	40	54	14	54	57	59	19	59	19	61	21
M04-45	39	54	15	54	57	59	20	58	19	60	21

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M04-46	40	55	15	55	58	60	20	59	19	61	21
M04-47	40	55	15	55	57	59	19	59	19	61	21
M04-48	38	54	16	54	57	59	21	58	20	61	23
M04-49	39	57	18	57	60	61	22	61	22	63	24
M04-50	38	60	22	60	62	64	26	64	26	66	28
M04-51	39	57	18	57	60	62	23	62	23	64	25
M04-52	39	57	18	57	59	61	22	61	22	63	24
M04-53	39	57	18	57	59	61	22	61	22	63	24
M04-54	37	58	21	58	60	63	26	61	24	66	29
M04-55	39	56	17	56	59	61	22	60	21	63	24
M04-56	38	55	17	55	57	59	21	59	21	61	23
M04-57	39	56	17	55	58	60	21	59	20	62	23
M04-58	38	56	18	56	58	61	23	59	21	65	27
M04-59	39	55	16	55	57	59	20	59	20	61	22
M04-60	39	54	15	54	57	59	20	58	19	61	22
M04-61	39	55	16	55	57	59	20	59	20	62	23
M04-62	39	55	16	55	57	60	21	59	20	63	24
M04-63	39	56	17	56	58	61	22	60	21	63	24
M04-64	40	54	14	54	57	59	19	58	18	60	20
M04-65	40	54	14	54	56	58	18	58	18	60	20
M04-66	40	54	14	54	57	59	19	59	19	61	21
M04-67	38	55	17	55	57	60	22	58	20	64	26
M04-68	39	53	14	53	56	58	19	57	18	60	21
M04-69	41	55	14	55	58	60	19	59	18	61	20
M04-70	42	55	13	55	58	59	17	59	17	61	19
M04-71	41	54	13	54	57	59	18	58	17	60	19
M04-72	40	54	14	54	57	59	19	58	18	60	20
M04-73	41	54	13	54	57	59	18	58	17	60	19
M04-74	43	56	13	56	58	60	17	60	17	62	19
M04-75	40	54	14	54	57	59	19	58	18	60	20
M04-76	42	54	12	54	57	59	17	59	17	61	19
M04-77	39	53	14	53	56	58	19	57	18	59	20
M04-78	40	54	14	54	57	59	19	58	18	60	20
M04-79	39	53	14	53	55	57	18	57	18	59	20
M04-80	39	54	15	54	56	59	20	57	18	63	24
M04-81	38	52	14	52	55	57	19	56	18	59	21
M04-82	39	53	14	53	56	58	19	58	19	60	21
M04-83	40	54	14	54	57	59	19	58	18	60	20
M04-84	40	53	13	53	56	58	18	57	17	59	19
M04-85	40	53	13	53	56	58	18	57	17	60	20
M04-86	39	52	13	52	55	57	18	56	17	58	19
M04-87	38	52	14	52	55	57	19	56	18	59	21
M04-88	40	52	12	52	55	57	17	56	16	59	19
M04-89	40	53	13	53	56	58	18	57	17	59	19
M04-90	39	52	13	52	54	56	17	56	17	58	19
M04-91	41	53	12	53	56	58	17	57	16	59	18
M04-92	40	52	12	52	55	57	17	56	16	58	18
M04-93	39	51	12	52	54	56	17	55	16	58	19
M04-94	39	53	14	53	55	57	18	56	17	60	21
M04-95	40	53	13	53	55	57	17	56	16	60	20
M04-96	39	52	13	52	55	57	18	56	17	59	20
M04-97	39	52	13	52	54	56	17	55	16	59	20
M04-98	40	51	11	51	54	56	16	55	15	58	18
M04-99	40	51	11	51	53	55	15	54	14	57	17
M04-100	40	51	11	51	53	55	15	55	15	57	17

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M04-100	40	52	12	52	54	56	16	55	15	59	19
M04-101	41	51	10	51	53	55	14	55	14	58	17
M04-102	41	50	9	51	53	55	14	54	13	57	16
M04-103	41	51	10	51	53	55	14	55	14	57	16
M04-104	42	51	9	51	53	55	13	55	13	58	16
M04-105	42	50	8	51	53	55	13	54	12	57	15
M04-106	42	51	9	51	53	55	13	54	12	57	15
M04-107	41	50	9	50	53	55	14	54	13	57	16
M04-108	41	50	9	50	53	54	13	54	13	57	16
M04-109	41	50	9	51	53	55	14	54	13	57	16
M04-110	45	53	8	53	55	57	12	56	11	61	16
M04-111	44	52	8	52	54	56	12	55	11	60	16
M04-112	42	51	9	51	53	55	13	54	12	58	16
M04-113	42	51	9	51	53	55	13	54	12	57	15
M04-114	42	50	8	51	52	54	12	54	12	57	15
M04-115	42	50	8	51	52	54	12	54	12	57	15
M04-116	43	50	7	51	52	54	11	54	11	57	14
M04-117	42	50	8	50	52	54	12	53	11	57	15
M04-118	42	51	9	51	53	55	13	54	12	58	16
M04-119	44	53	9	53	54	57	13	56	12	60	16
M04-120	44	57	13	57	58	62	18	58	14	67	23
M04-121	44	57	13	57	58	62	18	58	14	67	23
M04-122	43	51	8	52	53	56	13	54	11	59	16
M04-123	43	51	8	51	53	55	12	54	11	58	15
M04-124	42	50	8	50	52	54	12	53	11	57	15
M04-125	43	50	7	51	52	54	11	54	11	57	14
M04-126	42	49	7	50	51	53	11	53	11	56	14
M04-127	42	50	8	50	52	54	12	53	11	57	15
M04-128	43	50	7	50	52	54	11	53	10	57	14
M04-129	44	51	7	52	53	55	11	54	10	58	14
M04-130	44	56	12	56	57	60	16	57	13	65	21
M04-131	44	53	9	53	54	57	13	55	11	61	17
M04-132	44	59	15	59	60	63	19	60	16	**68**	24
M04-133	45	58	13	58	59	62	17	60	15	67	22
M04-134	45	58	13	58	58	61	16	59	14	66	21
M04-135	45	57	12	57	58	61	16	58	13	66	21
M04-136	45	50	5	50	52	54	9	53	8	57	12
M04-137	42	58	16	58	59	62	20	59	17	67	25
M04-138	44	57	13	57	57	61	17	58	14	66	22
M04-139	44	53	9	53	54	57	13	55	11	61	17
M04-140	42	56	14	56	57	60	18	58	16	65	23
M04-141	44	53	9	53	54	57	13	55	11	61	17
M04-142	43	51	8	52	54	56	13	55	12	59	16
M04-143	44	52	8	52	54	56	12	55	11	59	15
M04-144	41	51	10	51	53	55	14	55	14	58	17
M04-145	41	50	9	51	53	55	14	54	13	57	16
M04-146	40	51	11	51	53	55	15	54	14	57	17
M04-147	40	50	10	50	52	54	14	53	13	56	16
M04-148	40	52	12	52	54	56	16	56	16	58	18
M04-149	39	51	12	51	53	55	16	55	16	57	18
M04-150	39	49	10	49	52	54	15	53	14	56	17
M04-151	41	52	11	53	55	57	16	56	15	59	18
M04-152	44	52	8	53	55	57	13	56	12	59	15
M04-153	43	52	9	52	54	56	13	55	12	58	15
M04-154	41	53	12	53	56	57	16	57	16	59	18

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M04-155	43	52	9	53	55	57	14	56	13	59	16
M04-156	42	52	10	52	54	56	14	56	14	58	16
M04-157	41	52	11	52	54	56	15	56	15	58	17
M04-158	42	52	10	52	54	56	14	56	14	58	16
M04-159	44	52	8	52	54	56	12	56	12	59	15
M04-160	42	52	10	52	54	56	14	55	13	59	17
M04-161	39	52	13	52	55	57	18	56	17	58	19
M04-162	38	52	14	52	54	56	18	56	18	58	20
M04-163	41	54	13	54	57	59	18	58	17	60	19
M04-164	42	54	12	54	57	59	17	58	16	60	18
M04-165	43	54	11	54	57	59	16	59	16	61	18
M04-166	39	51	12	51	54	56	17	55	16	57	18
M04-167	38	50	12	50	53	55	17	54	16	56	18
M04-168	40	54	14	54	56	58	18	58	18	60	20
M04-169	41	53	12	53	56	58	17	57	16	59	18
M04-170	40	52	12	53	55	57	17	56	16	59	19
M04-171	43	53	10	53	55	57	14	56	13	59	16
M04-172	42	52	10	52	54	56	14	55	13	58	16
M04-173	42	52	10	52	54	56	14	56	14	58	16
M04-174	42	52	10	52	55	56	14	56	14	59	17
M04-175	44	52	8	52	54	56	12	56	12	59	15
M04-176	43	52	9	52	54	56	13	55	12	58	15
M04-177	42	52	10	52	54	56	14	56	14	59	17
M04-178	42	52	10	52	54	56	14	56	14	59	17
M04-179	42	52	10	52	54	56	14	55	13	59	17
M04-180	43	52	9	52	54	56	13	56	13	59	16
M04-181	43	56	13	56	57	60	17	58	15	65	22
M04-182	42	50	8	50	52	54	12	53	11	57	15
M04-183	43	51	8	52	54	56	13	55	12	58	15
M04-184	43	52	9	52	54	56	13	55	12	60	17
M04-185	40	48	8	49	50	53	13	52	12	56	16
M04-186	42	50	8	50	52	54	12	53	11	58	16
M04-187	38	49	11	49	51	53	15	52	14	56	18
M04-188	43	55	12	55	55	59	16	56	13	64	21
M04-189	43	50	7	50	52	55	12	54	11	57	14
M04-190	43	54	11	54	55	58	15	56	13	63	20
M04-191	43	54	11	55	55	59	16	56	13	63	20
M04-192	43	54	11	54	55	58	15	56	13	62	19
M05-01	65	65	0	66	66	67	2	67	2	**71**	6
M05-02	57	60	3	60	60	63	6	61	4	67	10
M05-03	62	61	-1	62	62	64	2	63	1	67	5
M05-04	59	58	-1	59	59	60	1	60	1	64	5
M05-05	56	56	0	57	57	59	3	59	3	63	7
M05-06	51	53	2	53	55	56	5	56	5	60	9
M05-07	50	52	2	53	54	56	6	56	6	59	9
M05-08	48	52	4	52	54	56	8	55	7	58	10
M05-09	48	51	3	52	54	55	7	55	7	58	10
M05-10	47	51	4	51	53	55	8	54	7	58	11
M05-11	47	50	3	51	52	54	7	54	7	57	10
M05-12	47	50	3	50	52	54	7	53	6	57	10
M05-13	50	51	1	52	53	55	5	55	5	58	8
M05-14	52	52	0	53	54	56	4	55	3	59	7
M05-15	56	55	-1	56	56	58	2	57	1	62	6
M05-16	58	57	-1	58	58	60	2	59	1	63	5
M05-17	60	59	-1	60	60	61	1	61	1	65	5

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M05-18	65	64	-1	65	65	67	2	66	1	**70**	5
M05-19	61	60	-1	61	61	63	2	62	1	66	5
M05-20	58	57	-1	58	58	60	2	59	1	63	5
M05-21	55	55	0	56	56	58	3	57	2	61	6
M05-22	55	55	0	56	56	58	3	57	2	61	6
M05-23	51	52	1	52	54	55	4	55	4	59	8
M05-24	49	52	3	52	54	56	7	55	6	58	9
M05-25	48	51	3	52	54	55	7	55	7	58	10
M05-26	46	50	4	50	52	54	8	54	8	57	11
M05-27	50	51	1	52	53	55	5	54	4	58	8
M05-28	50	51	1	51	53	55	5	54	4	58	8
M05-29	50	51	1	52	53	55	5	54	4	58	8
M05-30	51	51	0	52	53	55	4	55	4	58	7
M05-31	51	51	0	52	53	55	4	54	3	59	8
M05-32	52	52	0	53	53	55	3	55	3	59	7
M05-33	54	54	0	55	55	57	3	57	3	61	7
M05-34	52	52	0	53	54	56	4	55	3	59	7
M05-35	53	53	0	54	55	56	3	56	3	60	7
M05-36	54	54	0	54	55	57	3	56	2	60	6
M05-37	56	55	-1	56	56	58	2	57	1	61	5
M05-38	56	55	-1	56	56	58	2	58	2	62	6
M05-39	57	56	-1	57	58	59	2	59	2	63	6
M05-40	58	57	-1	58	58	60	2	59	1	63	5
M05-41	59	57	-2	58	59	60	1	60	1	64	5
M05-42	60	59	-1	60	60	61	1	61	1	65	5
M05-43	61	60	-1	61	61	63	2	62	1	66	5
M05-44	63	62	-1	63	63	64	1	64	1	67	4
M05-45	64	63	-1	64	64	65	1	65	1	**69**	5
M05-46	**68**	67	-1	**68**	**68**	**70**	2	**69**	1	**73**	5
M05-47	67	66	-1	67	67	**68**	1	**68**	1	**72**	5
M05-48	62	61	-1	62	62	63	1	63	1	67	5
M05-49	60	59	-1	60	60	62	2	61	1	65	5
M05-50	58	57	-1	58	58	60	2	59	1	63	5
M05-51	56	56	0	57	57	59	3	58	2	62	6
M05-52	55	55	0	55	56	58	3	57	2	61	6
M05-53	53	53	0	54	55	57	4	56	3	60	7
M05-54	52	53	1	53	54	56	4	56	4	59	7
M05-55	51	52	1	53	54	56	5	55	4	59	8
M05-56	53	53	0	53	54	56	3	55	2	59	6
M05-57	51	51	0	52	53	54	3	54	3	58	7
M05-58	50	51	1	51	52	54	4	54	4	58	8
M05-59	44	56	12	56	58	61	17	58	14	66	22
M05-60	43	56	13	56	57	61	18	58	15	65	22
M05-61	45	50	5	50	52	54	9	54	9	57	12
M05-62	46	50	4	50	52	54	8	53	7	57	11
M05-63	44	55	11	55	56	60	16	57	13	65	21
M05-64	46	51	5	51	53	55	9	55	9	58	12
M05-65	44	57	13	57	58	62	18	58	14	67	23
M05-66	46	50	4	51	52	54	8	54	8	57	11
M05-67	46	50	4	50	52	54	8	54	8	57	11
M05-68	44	54	10	54	55	59	15	56	12	64	20
M05-69	47	51	4	51	53	55	8	55	8	58	11
M05-70	47	50	3	50	52	54	7	53	6	57	10
M05-71	47	54	7	54	56	58	11	57	10	62	15
M05-72	47	51	4	51	53	55	8	54	7	57	10

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M05-73	47	51	4	51	53	55	8	54	7	58	11
M05-74	48	52	4	52	54	56	8	55	7	58	10
M05-75	50	52	2	52	54	56	6	55	5	59	9
M05-76	50	52	2	52	54	56	6	55	5	59	9
M05-77	50	52	2	52	54	56	6	55	5	59	9
M05-78	51	52	1	53	54	56	5	56	5	59	8
M05-79	50	52	2	53	54	56	6	55	5	59	9
M05-80	52	53	1	53	55	56	4	56	4	59	7
M05-81	53	53	0	54	55	56	3	56	3	60	7
M05-82	53	53	0	54	55	57	4	56	3	60	7
M05-83	54	54	0	55	55	57	3	57	3	60	6
M05-84	54	54	0	55	55	57	3	56	2	60	6
M05-85	55	55	0	56	56	58	3	58	3	62	7
M05-86	56	56	0	57	57	59	3	58	2	62	6
M05-87	57	56	-1	57	57	59	2	58	1	62	5
M05-88	58	57	-1	58	59	60	2	60	2	64	6
M05-89	58	57	-1	58	58	60	2	60	2	64	6
M05-90	60	59	-1	60	60	62	2	61	1	65	5
M05-91	60	59	-1	60	60	62	2	61	1	65	5
M05-92	62	61	-1	62	62	63	1	63	1	67	5
M05-93	61	60	-1	61	61	62	1	62	1	66	5
M05-94	64	63	-1	64	64	66	2	65	1	**69**	5
M05-95	67	65	-2	66	66	**68**	1	67	0	**71**	4
M05-96	64	63	-1	64	64	65	1	65	1	**69**	5
M05-96	**68**	67	-1	**68**	**68**	**69**	1	**69**	1	**73**	5
M05-97	**68**	67	-1	**68**	**68**	**69**	1	**69**	1	**72**	4
M05-98	64	63	-1	64	64	65	1	65	1	**69**	5
M05-99	62	61	-1	62	62	63	1	63	1	66	4
M05-100	60	58	-2	59	60	61	1	61	1	64	4
M05-101	57	56	-1	57	57	59	2	58	1	63	6
M05-102	55	55	0	56	56	58	3	57	2	61	6
M05-103	55	54	-1	55	56	57	2	57	2	61	6
M05-104	55	54	-1	55	56	58	3	57	2	61	6
M05-105	57	56	-1	57	58	59	2	59	2	63	6
M05-106	54	53	-1	54	55	56	2	56	2	60	6
M05-107	53	52	-1	53	54	56	3	55	2	59	6
M05-108	55	54	-1	55	55	57	2	57	2	61	6
M05-109	57	56	-1	57	57	58	1	58	1	62	5
M05-110	60	58	-2	59	60	61	1	61	1	64	4
M05-111	63	62	-1	63	63	64	1	64	1	67	4
M05-112	67	65	-2	66	66	**68**	1	67	0	**71**	4
M05-113	67	65	-2	67	67	**68**	1	**68**	1	**71**	4
M05-114	67	65	-2	66	66	**68**	1	67	0	**71**	4
M05-115	64	62	-2	63	63	65	1	64	0	**68**	4
M05-116	**69**	**68**	-1	**69**	**69**	**70**	1	**70**	1	**73**	4
M05-117	67	66	-1	67	67	**68**	1	**68**	1	**71**	4
M05-118	65	63	-2	64	64	66	1	66	1	**69**	4
M05-119	59	57	-2	58	58	60	1	59	0	63	4
M05-120	53	53	0	54	54	56	3	56	3	60	7
M05-121	53	53	0	54	54	56	3	56	3	60	7
M05-122	53	53	0	54	54	56	3	55	2	60	7
M05-123	51	51	0	52	53	55	4	54	3	58	7
M05-124	49	51	2	51	53	54	5	54	5	58	9
M05-125	47	48	1	49	50	52	5	51	4	56	9
M05-126	47	50	3	50	52	54	7	53	6	57	10

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M05-127	49	50	1	51	52	54	5	53	4	57	8
M05-128	50	50	0	51	52	54	4	54	4	57	7
M05-129	51	52	1	52	53	55	4	55	4	58	7
M05-130	54	53	-1	54	55	56	2	56	2	60	6
M05-131	57	56	-1	57	57	59	2	58	1	62	5
M05-132	59	58	-1	59	59	60	1	60	1	64	5
M05-133	64	62	-2	63	63	65	1	64	0	**68**	4
M05-134	57	56	-1	57	57	59	2	58	1	62	5
M05-135	53	52	-1	53	53	55	2	55	2	59	6
M05-136	49	49	0	50	51	52	3	52	3	56	7
M05-137	52	52	0	53	53	55	3	54	2	58	6
M05-138	57	55	-2	56	57	58	1	58	1	62	5
M05-139	56	55	-1	56	56	57	1	57	1	61	5
M05-140	57	55	-2	56	57	58	1	58	1	61	4
M05-141	54	53	-1	54	54	56	2	55	1	59	5
M05-142	55	54	-1	55	55	56	1	56	1	60	5
M05-143	54	53	-1	54	54	55	1	55	1	59	5
M05-144	53	52	-1	53	54	55	2	55	2	58	5
M05-145	52	51	-1	52	53	54	2	54	2	58	6
M05-146	52	51	-1	52	53	54	2	54	2	58	6
M05-147	50	49	-1	50	51	53	3	52	2	56	6
M05-148	50	50	0	51	52	53	3	53	3	57	7
M05-149	48	49	1	50	51	53	5	53	5	56	8
M05-150	49	50	1	51	52	54	5	53	4	57	8
M05-151	47	48	1	49	50	52	5	51	4	55	8
M05-152	48	47	-1	48	49	51	3	50	2	55	7
M05-153	48	48	0	49	50	52	4	52	4	56	8
M05-154	48	48	0	49	50	51	3	51	3	55	7
M05-155	49	49	0	50	51	53	4	53	4	56	7
M05-156	50	49	-1	50	51	52	2	52	2	56	6
M05-157	51	50	-1	51	52	53	2	53	2	57	6
M05-158	52	51	-1	52	53	55	3	54	2	58	6
M05-159	54	53	-1	54	55	56	2	56	2	59	5
M05-160	56	54	-2	55	56	57	1	57	1	60	4
M05-161	55	54	-1	55	55	57	2	56	1	60	5
M05-162	60	58	-2	59	59	61	1	60	0	64	4
M05-163	66	65	-1	66	66	67	1	67	1	**70**	4
M05-164	60	59	-1	60	60	61	1	61	1	65	5
M05-165	55	54	-1	55	55	57	2	56	1	60	5
M05-166	53	52	-1	53	53	55	2	54	1	58	5
M05-167	53	52	-1	53	53	55	2	54	1	59	6
M05-168	54	52	-2	53	53	55	1	55	1	59	5
M05-169	52	51	-1	52	52	53	1	53	1	57	5
M05-170	56	54	-2	55	55	57	1	57	1	61	5
M05-171	54	53	-1	54	54	55	1	55	1	59	5
M05-172	55	53	-2	54	54	56	1	55	0	60	5
M05-173	45	44	-1	45	46	48	3	47	2	52	7
M05-174	**68**	67	-1	**68**	**68**	**69**	1	**69**	1	**72**	4
M05-175	52	51	-1	52	52	54	2	53	1	58	6
M05-176	55	53	-2	54	55	56	1	56	1	60	5
M05-177	56	55	-1	56	56	57	1	57	1	61	5
M05-178	51	50	-1	51	51	53	2	52	1	57	6
M05-179	52	50	-2	52	52	53	1	53	1	58	6
M05-180	50	49	-1	50	50	52	2	52	2	56	6
M05-181	47	46	-1	47	48	49	2	49	2	54	7

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M05-182	53	52	-1	53	53	54	1	54	1	58	5
M05-183	53	52	-1	53	54	55	2	55	2	59	6
M05-184	54	53	-1	54	54	55	1	55	1	59	5
M05-185	52	51	-1	52	52	54	2	54	2	58	6
M05-186	52	51	-1	52	52	54	2	53	1	57	5
M05-187	51	50	-1	51	51	53	2	52	1	57	6
M05-188	49	48	-1	49	50	51	2	51	2	55	6
M05-189	50	49	-1	50	50	52	2	52	2	56	6
M05-190	51	50	-1	51	51	53	2	53	2	57	6
M05-191	49	48	-1	49	50	52	3	51	2	56	7
M05-192	49	48	-1	49	50	51	2	51	2	55	6
M05-193	47	46	-1	47	48	49	2	49	2	54	7
M05-194	46	45	-1	46	47	48	2	48	2	53	7
M05-195	46	45	-1	46	47	48	2	48	2	53	7
M05-196	46	45	-1	46	47	49	3	48	2	53	7
M05-197	46	46	0	47	47	49	3	49	3	54	8
M05-198	46	46	0	47	47	49	3	49	3	54	8
M05-199	45	45	0	46	47	49	4	49	4	53	8
M05-200	46	46	0	47	48	49	3	49	3	54	8
M05-201	47	46	-1	47	48	50	3	50	3	54	7
M05-202	46	46	0	47	48	50	4	49	3	54	8
M05-203	46	47	1	47	49	50	4	50	4	54	8
M05-204	45	47	2	48	49	51	6	50	5	55	10
M05-205	45	47	2	47	49	51	6	50	5	54	9
M05-206	45	47	2	48	50	52	7	51	6	55	10
M05-207	45	48	3	48	50	52	7	51	6	55	10
M05-208	45	47	2	48	49	51	6	51	6	54	9
M05-209	46	50	4	50	53	54	8	54	8	57	11
M05-210	46	48	2	49	51	53	7	52	6	56	10
M05-211	47	50	3	50	52	54	7	53	6	57	10
M05-212	46	49	3	50	51	54	8	53	7	57	11
M05-213	46	52	6	52	53	56	10	55	9	61	15
M05-214	46	56	10	56	57	61	15	57	11	66	20
M05-215	46	50	4	50	52	54	8	53	7	57	11
M05-216	46	56	10	56	57	62	16	58	12	67	21
M05-217	46	48	2	48	50	52	6	51	5	55	9
M05-218	44	57	13	57	58	63	19	58	14	**68**	24
M05-219	45	49	4	49	51	53	8	52	7	56	11
M05-220	45	50	5	50	52	54	9	54	9	57	12
M05-221	45	51	6	51	53	55	10	54	9	59	14
M05-222	44	56	12	56	57	61	17	57	13	66	22
M05-223	46	57	11	57	58	63	17	59	13	**68**	22
M05-224	45	50	5	50	53	55	10	54	9	57	12
M05-225	46	57	11	57	58	62	16	58	12	67	21
M05-226	45	50	5	50	52	54	9	53	8	57	12
M05-227	43	57	14	57	58	61	18	59	16	66	23
M05-228	46	58	12	58	59	62	16	60	14	67	21
M05-229	45	58	13	58	59	62	17	59	14	66	21
M05-230	43	54	11	54	55	59	16	56	13	64	21
M05-231	44	47	3	48	49	51	7	51	7	55	11
M05-232	44	48	4	48	50	52	8	51	7	55	11
M05-233	45	46	1	47	49	50	5	50	5	54	9
M05-234	45	46	1	47	48	50	5	49	4	54	9
M05-235	45	46	1	47	48	50	5	50	5	54	9
M05-236	45	46	1	47	48	50	5	50	5	54	9

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M05-237	45	46	1	47	48	50	5	49	4	54	9
M05-238	46	45	-1	46	47	49	3	48	2	54	8
M05-239	47	46	-1	47	47	49	2	49	2	54	7
M05-240	47	46	-1	47	47	49	2	49	2	54	7
M05-241	53	52	-1	53	53	55	2	54	1	59	6
M05-242	62	61	-1	62	62	63	1	63	1	66	4
M05-243	52	50	-2	51	52	53	1	53	1	58	6
M05-244	48	46	-2	48	48	50	2	49	1	55	7
M05-245	48	46	-2	47	48	49	1	49	1	55	7
M05-246	51	49	-2	50	51	52	1	52	1	58	7
M05-247	54	52	-2	53	53	55	1	55	1	60	6
M05-248	47	45	-2	47	47	49	2	48	1	54	7
M05-249	46	45	-1	46	47	48	2	48	2	53	7
M05-250	46	45	-1	46	47	48	2	48	2	53	7
M05-251	46	45	-1	46	47	49	3	48	2	53	7
M05-252	45	45	0	46	47	49	4	49	4	53	8
M05-253	45	45	0	46	47	49	4	48	3	53	8
M05-254	45	45	0	46	46	48	3	48	3	53	8
M05-255	46	45	-1	46	47	49	3	48	2	54	8
M05-256	48	46	-2	47	48	50	2	49	1	55	7
M05-257	48	46	-2	48	48	50	2	49	1	55	7
M05-258	50	48	-2	49	50	51	1	51	1	56	6
M05-259	48	47	-1	48	48	50	2	50	2	55	7
M05-260	48	46	-2	47	48	50	2	49	1	55	7
M05-261	48	47	-1	48	49	50	2	50	2	55	7
M05-262	50	48	-2	49	50	51	1	51	1	56	6
M05-263	50	48	-2	49	50	51	1	51	1	56	6
M05-264	49	48	-1	49	49	51	2	51	2	56	7
M05-265	49	47	-2	48	49	50	1	50	1	55	6
M05-266	48	47	-1	48	48	50	2	49	1	55	7
M05-267	48	46	-2	47	48	50	2	49	1	55	7
M05-268	47	46	-1	47	47	49	2	49	2	54	7
M05-269	47	46	-1	47	48	49	2	49	2	54	7
M05-270	48	46	-2	48	48	50	2	49	1	55	7
M05-271	47	46	-1	47	47	49	2	49	2	54	7
M05-272	47	46	-1	47	47	49	2	49	2	54	7
M05-273	46	45	-1	46	47	49	3	48	2	54	8
M05-274	46	45	-1	46	47	48	2	48	2	53	7
M05-275	46	45	-1	46	47	49	3	48	2	54	8
M05-276	46	45	-1	46	47	49	3	48	2	54	8
M05-277	46	45	-1	46	47	49	3	48	2	54	8
M05-278	46	45	-1	46	47	49	3	48	2	54	8
M05-279	46	45	-1	46	47	48	2	48	2	53	7
M05-280	46	45	-1	46	47	48	2	48	2	53	7
M05-281	46	45	-1	46	47	48	2	48	2	53	7
M05-282	46	45	-1	46	47	48	2	48	2	53	7
M05-283	45	45	0	46	47	48	3	48	3	53	8
M05-284	45	44	-1	45	46	48	3	48	3	53	8
M05-285	45	44	-1	45	46	48	3	48	3	53	8
M05-286	45	45	0	46	46	48	3	48	3	53	8
M05-287	45	44	-1	46	46	48	3	48	3	53	8
M05-288	45	45	0	46	46	48	3	48	3	53	8
M05-289	45	45	0	46	47	48	3	48	3	53	8
M05-290	45	44	-1	45	46	48	3	47	2	53	8
M05-291	45	44	-1	45	46	48	3	48	3	53	8

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M05-292	44	44	0	45	46	48	4	48	4	53	9
M05-293	44	44	0	45	46	48	4	47	3	52	8
M05-294	44	44	0	45	46	48	4	47	3	52	8
M05-295	44	44	0	45	46	48	4	47	3	52	8
M05-296	44	44	0	45	46	48	4	47	3	52	8
M05-297	44	44	0	45	46	48	4	48	4	52	8
M05-298	44	44	0	45	46	48	4	47	3	52	8
M05-299	43	44	1	45	46	48	5	47	4	52	9
M05-300	43	44	1	45	46	48	5	48	5	52	9
M05-301	43	44	1	45	46	48	5	47	4	52	9
M05-302	43	44	1	45	46	48	5	47	4	52	9
M05-303	43	44	1	45	46	48	5	48	5	52	9
M05-304	43	44	1	45	46	48	5	48	5	52	9
M05-305	42	44	2	45	46	48	6	48	6	52	10
M05-306	43	45	2	45	47	49	6	48	5	53	10
M05-307	42	45	3	46	47	49	7	49	7	53	11
M05-308	42	45	3	45	47	49	7	48	6	53	11
M05-309	42	45	3	45	47	49	7	49	7	53	11
M05-310	42	45	3	46	48	50	8	49	7	53	11
M05-311	42	46	4	47	49	51	9	50	8	54	12
M05-312	42	45	3	46	48	50	8	49	7	53	11
M05-313	42	45	3	46	47	49	7	49	7	53	11
M05-314	42	45	3	46	48	50	8	49	7	53	11
M05-315	42	46	4	46	48	50	8	49	7	54	12
M05-316	43	45	2	46	47	49	6	49	6	53	10
M05-317	43	44	1	45	46	48	5	48	5	52	9
M05-318	43	45	2	46	47	49	6	49	6	53	10
M05-319	43	46	3	46	48	50	7	49	6	54	11
M05-320	43	46	3	46	48	50	7	49	6	53	10
M05-321	44	46	2	46	48	50	6	49	5	53	9
M05-322	44	46	2	46	48	50	6	49	5	53	9
M05-323	44	46	2	47	48	50	6	50	6	54	10
M05-324	44	45	1	46	47	49	5	49	5	53	9
M05-325	45	45	0	46	47	49	4	49	4	53	8
M05-326	44	47	3	47	49	51	7	50	6	54	10
M05-327	44	47	3	48	49	51	7	51	7	55	11
M05-328	44	48	4	48	50	52	8	51	7	55	11
M05-329	44	47	3	47	49	51	7	50	6	54	10
M05-330	43	46	3	47	48	50	7	50	7	54	11
M05-331	43	46	3	47	49	51	8	50	7	54	11
M05-332	43	48	5	48	50	52	9	51	8	55	12
M05-333	43	49	6	49	51	53	10	52	9	56	13
M05-334	43	49	6	49	51	54	11	52	9	57	14
M05-335	44	49	5	49	51	53	9	52	8	56	12
M05-336	44	50	6	50	52	55	11	53	9	58	14
M05-337	44	49	5	49	51	53	9	52	8	57	13
M05-338	44	52	8	52	53	56	12	54	10	61	17
M05-339	46	54	8	54	55	58	12	56	10	62	16
M05-340	45	54	9	54	55	58	13	56	11	62	17
M05-341	45	53	8	53	55	58	13	56	11	62	17
M05-342	44	51	7	51	53	56	12	54	10	59	15
M05-343	45	51	6	51	53	56	11	54	9	59	14
M05-344	45	51	6	51	53	56	11	54	9	59	14
M05-345	44	51	7	51	53	55	11	54	10	59	15
M05-346	44	51	7	51	53	55	11	54	10	59	15

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M05-347	43	50	7	50	52	54	11	53	10	58	15
M05-348	44	49	5	49	51	53	9	52	8	56	12
M05-349	44	49	5	49	51	53	9	52	8	56	12
M05-350	44	50	6	50	52	54	10	53	9	58	14
M05-351	44	49	5	50	51	54	10	53	9	57	13
M05-352	43	49	6	49	51	54	11	53	10	56	13
M05-353	44	50	6	51	53	55	11	54	10	58	14
M05-354	44	51	7	51	53	55	11	54	10	58	14
M05-355	43	50	7	50	52	55	12	54	11	57	14
M05-356	43	49	6	50	52	54	11	53	10	56	13
M05-357	44	50	6	50	52	54	10	53	9	56	12
M05-358	42	48	6	48	50	52	10	51	9	55	13
M05-359	43	48	5	49	51	53	10	52	9	55	12
M05-360	42	48	6	48	50	52	10	51	9	55	13
M05-361	41	47	6	47	49	51	10	51	10	54	13
M05-362	41	47	6	47	49	51	10	51	10	54	13
M05-363	42	47	5	47	49	51	9	50	8	54	12
M05-364	42	46	4	47	49	51	9	50	8	54	12
M05-365	43	47	4	47	49	51	8	50	7	54	11
M05-366	42	44	2	45	46	48	6	48	6	52	10
M05-367	41	46	5	47	49	50	9	50	9	53	12
M05-368	41	47	6	47	49	51	10	51	10	54	13
M05-369	42	47	5	48	50	52	10	51	9	54	12
M05-370	42	48	6	48	50	52	10	51	9	55	13
M05-371	42	48	6	48	50	52	10	51	9	55	13
M05-372	42	47	5	47	50	51	9	51	9	54	12
M05-373	41	47	6	47	49	51	10	51	10	54	13
M05-374	40	48	8	49	51	53	13	52	12	55	15
M05-375	40	48	8	49	51	53	13	52	12	55	15
M05-376	42	48	6	48	50	52	10	51	9	54	12
M05-377	41	47	6	48	50	52	11	51	10	54	13
M05-378	41	46	5	46	48	50	9	49	8	53	12
M05-379	43	50	7	50	52	54	11	53	10	56	13
M05-380	42	48	6	49	51	53	11	52	10	55	13
M05-381	41	50	9	50	52	55	14	54	13	57	16
M05-382	41	49	8	49	51	53	12	53	12	56	15
M05-383	42	50	8	50	52	55	13	54	12	57	15
M05-384	42	50	8	50	52	54	12	54	12	56	14
M05-385	41	51	10	51	53	55	14	54	13	58	17
M05-386	40	51	11	51	53	55	15	54	14	58	18
M05-387	41	50	9	50	52	54	13	54	13	57	16
M05-388	40	49	9	50	52	54	14	53	13	56	16
M05-389	40	51	11	51	53	55	15	55	15	58	18
M05-390	40	51	11	52	54	56	16	55	15	58	18
M05-391	39	51	12	51	53	55	16	55	16	58	19
M05-392	40	51	11	51	53	55	15	54	14	57	17
M05-393	39	51	12	51	54	56	17	55	16	58	19
M05-394	38	51	13	51	54	56	18	55	17	58	20
M05-395	38	52	14	52	54	56	18	56	18	59	21
M05-396	37	53	16	53	55	57	20	57	20	59	22
M05-397	37	53	16	53	56	58	21	57	20	59	22
M05-398	37	53	16	53	56	58	21	57	20	60	23
M05-399	37	54	17	54	56	58	21	58	21	60	23
M05-400	37	53	16	53	56	58	21	58	21	60	23
M05-401	37	51	14	51	54	55	18	55	18	57	20

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M05-402	38	51	13	51	53	55	17	55	17	57	19
M05-403	38	51	13	51	54	56	18	55	17	57	19
M05-404	38	50	12	50	53	55	17	54	16	56	18
M05-405	39	50	11	50	52	54	15	54	15	56	17
M05-406	39	49	10	49	52	54	15	53	14	56	17
M05-407	38	49	11	49	52	54	16	53	15	56	18
M05-408	39	48	9	48	51	52	13	52	13	55	16
M05-409	39	47	8	47	50	52	13	51	12	54	15
M05-410	39	45	6	45	47	49	10	49	10	52	13
M05-411	39	45	6	46	48	50	11	49	10	53	14
M05-412	39	50	11	50	52	54	15	54	15	56	17
M05-413	39	48	9	48	51	53	14	52	13	55	16
M05-414	41	52	11	52	54	56	15	56	15	58	17
M05-415	41	52	11	52	54	56	15	56	15	58	17
M05-416	38	50	12	50	52	54	16	54	16	56	18
M05-417	37	53	16	53	56	58	21	57	20	59	22
M05-418	38	59	21	59	62	64	26	63	25	66	28
M05-419	37	56	19	56	58	60	23	60	23	62	25
M05-420	37	54	17	54	57	59	22	58	21	60	23
M05-421	36	59	23	58	61	63	27	63	27	65	29
M05-422	35	67	32	67	**70**	**72**	37	**71**	36	**73**	38
M05-423	34	61	27	61	64	66	32	65	31	67	33
M05-424	33	49	16	49	51	53	20	53	20	55	22
M05-425	33	51	18	51	54	56	23	55	22	57	24
M05-426	33	49	16	49	51	53	20	53	20	55	22
M05-427	33	56	23	56	58	60	27	60	27	62	29
M05-428	33	63	30	63	66	**68**	35	67	34	**69**	36
M06-01	64	63	-1	64	64	65	1	65	1	**69**	5
M06-02	**72**	**70**	-2	**72**	**72**	**73**	1	**72**	0	**76**	4
M06-03	62	60	-2	62	62	63	1	63	1	67	5
M06-04	**73**	**71**	-2	**72**	**72**	**74**	1	**73**	0	**77**	4
M06-05	66	65	-1	66	66	67	1	67	1	**71**	5
M06-06	62	60	-2	62	62	63	1	63	1	67	5
M06-07	56	55	-1	56	56	57	1	57	1	62	6
M06-08	66	65	-1	66	66	67	1	67	1	**70**	4
M06-09	57	55	-2	56	56	57	0	57	0	62	5
M06-10	55	53	-2	54	54	56	1	56	1	61	6
M06-11	57	55	-2	56	56	58	1	58	1	62	5
M06-12	**71**	**69**	-2	**70**	**70**	**72**	1	**71**	0	**75**	4
M06-13	57	56	-1	57	57	58	1	58	1	63	6
M06-14	48	46	-2	48	48	49	1	49	1	55	7
M06-15	48	46	-2	47	47	49	1	48	0	55	7
M06-16	66	65	-1	66	66	67	1	67	1	**71**	5
M06-17	**74**	**73**	-1	**74**	**74**	**75**	1	**75**	1	**79**	5
M06-18	**70**	**69**	-1	**70**	**70**	**71**	1	**71**	1	**74**	4
M06-19	61	59	-2	60	60	62	1	61	0	66	5
M06-20	**71**	**69**	-2	**71**	**71**	**72**	1	**72**	1	**75**	4
M06-21	65	64	-1	65	65	66	1	66	1	**70**	5
M06-22	**74**	**72**	-2	**73**	**73**	**75**	1	**74**	0	**78**	4
M06-23	64	63	-1	64	64	65	1	65	1	**69**	5
M06-24	67	65	-2	66	66	**68**	1	67	0	**71**	4
M06-25	63	62	-1	63	62	64	1	64	1	**68**	5
M06-26	63	62	-1	63	63	64	1	64	1	**68**	5
M06-27	**68**	67	-1	**68**	**68**	**69**	1	**69**	1	**72**	4
M06-28	**69**	**68**	-1	**69**	**69**	**70**	1	**70**	1	**73**	4

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M06-29	63	61	-2	62	62	64	1	64	1	67	4
M06-30	**70**	**68**	-2	**69**	**69**	**71**	1	**70**	0	**74**	4
M06-31	**70**	**68**	-2	**69**	**69**	**71**	1	**70**	0	**74**	4
M06-32	**69**	**68**	-1	**69**	**69**	**70**	1	**70**	1	**73**	4
M06-33	60	58	-2	59	59	61	1	60	0	65	5
M06-34	61	59	-2	60	60	62	1	61	0	65	4
M06-35	60	58	-2	59	59	61	1	60	0	65	5
M06-36	51	49	-2	50	50	52	1	51	0	57	6
M06-37	50	48	-2	49	49	51	1	50	0	56	6
M06-38	52	50	-2	51	51	53	1	52	0	58	6
M06-39	54	52	-2	53	53	55	1	54	0	60	6
M06-40	**71**	**69**	-2	**70**	**70**	**72**	1	**71**	0	**75**	4
M06-41	**69**	**68**	-1	**69**	**69**	**70**	1	**70**	1	**73**	4
M06-42	**70**	**69**	-1	**70**	**70**	**71**	1	**71**	1	**74**	4
M06-43	**71**	**69**	-2	**70**	**71**	**72**	1	**71**	0	**75**	4
M06-44	**71**	**70**	-1	**71**	**71**	**72**	1	**72**	1	**75**	4
M06-45	**71**	**69**	-2	**70**	**70**	**72**	1	**71**	0	**75**	4
M06-46	**71**	**69**	-2	**70**	**70**	**72**	1	**71**	0	**75**	4
M06-47	66	65	-1	66	66	67	1	67	1	**70**	4
M06-48	66	64	-2	66	66	67	1	67	1	**70**	4
M06-49	65	63	-2	64	64	66	1	65	0	**69**	4
M06-50	65	63	-2	64	64	66	1	65	0	**69**	4
M06-51	63	62	-1	63	63	64	1	64	1	**68**	5
M06-52	67	65	-2	66	66	**68**	1	67	0	**71**	4
M06-53	64	63	-1	64	64	65	1	65	1	**68**	4
M06-54	62	61	-1	62	62	63	1	63	1	67	5
M06-55	65	63	-2	64	64	65	0	65	0	**69**	4
M06-56	**72**	**71**	-1	**72**	**72**	**73**	1	**73**	1	**76**	4
M06-57	**68**	66	-2	67	67	**69**	1	**68**	0	**72**	4
M06-58	65	63	-2	64	64	66	1	65	0	**69**	4
M06-59	**73**	**71**	-2	**72**	**72**	**73**	0	**73**	0	**77**	4
M06-60	66	65	-1	66	66	67	1	67	1	**70**	4
M06-61	**71**	**69**	-2	**71**	**71**	**72**	1	**72**	1	**75**	4
M07-01	**72**	**71**	-1	**72**	**72**	**73**	1	**73**	1	**76**	4
M07-02	**74**	**72**	-2	**74**	**74**	**75**	1	**75**	1	**78**	4
M07-03	**69**	67	-2	**68**	**68**	**70**	1	**69**	0	**73**	4
M07-04	**73**	**71**	-2	**72**	**72**	**74**	1	**73**	0	**77**	4
M07-05	**74**	**72**	-2	**74**	**74**	**75**	1	**75**	1	**78**	4
M07-06	**70**	**68**	-2	**70**	**70**	**71**	1	**71**	1	**74**	4
M07-07	67	66	-1	67	67	**68**	1	**68**	1	**72**	5
M07-08	67	65	-2	66	66	**68**	1	67	0	**71**	4
M07-09	**74**	**73**	-1	**74**	**74**	**75**	1	**75**	1	**78**	4
M07-10	**70**	**69**	-1	**70**	**70**	**71**	1	**71**	1	**74**	4
M07-11	**73**	**72**	-1	**73**	**73**	**74**	1	**74**	1	**78**	5
M07-12	67	66	-1	67	67	**68**	1	**68**	1	**72**	5
M07-13	**73**	**72**	-1	**73**	**73**	**74**	1	**74**	1	**78**	5
M07-14	**73**	**71**	-2	**72**	**72**	**74**	1	**73**	0	**77**	4
M07-15	**68**	67	-1	**68**	**68**	**69**	1	**69**	1	**73**	5
M07-16	**73**	**71**	-2	**72**	**72**	**74**	1	**73**	0	**77**	4
M07-17	67	65	-2	66	66	**68**	1	67	0	**71**	4
M07-18	**73**	**71**	-2	**73**	**73**	**74**	1	**74**	1	**77**	4
M07-19	**72**	**70**	-2	**71**	**71**	**73**	1	**72**	0	**76**	4
M07-20	**70**	**68**	-2	**69**	**69**	**71**	1	**70**	0	**74**	4
M07-21	**72**	**70**	-2	**71**	**71**	**73**	1	**72**	0	**76**	4
M07-22	**71**	**69**	-2	**70**	**70**	**72**	1	**71**	0	**75**	4

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M07-23	**70**	**69**	-1	**70**	**70**	**71**	1	**71**	1	**74**	4
M07-24	**71**	**70**	-1	**71**	**71**	**72**	1	**72**	1	**75**	4
M07-25	**71**	**70**	-1	**71**	**71**	**72**	1	**72**	1	**75**	4
M07-26	**73**	**71**	-2	**73**	**73**	**74**	1	**74**	1	**77**	4
M07-27	**68**	66	-2	**68**	**68**	**69**	1	**69**	1	**73**	5
M07-28	**68**	66	-2	67	**68**	**69**	1	**69**	1	**74**	6
M07-29	**69**	66	-3	**68**	**69**	**70**	1	**70**	1	**75**	6
M07-30	**68**	65	-3	67	**68**	**69**	1	**69**	1	**74**	6
M07-31	66	63	-3	65	66	66	0	66	0	**72**	6
M07-32	**69**	66	-3	**68**	**69**	**69**	0	**69**	0	**75**	6
M07-33	66	63	-3	65	66	66	0	66	0	**72**	6
M07-34	**69**	66	-3	**68**	**69**	**69**	0	**69**	0	**75**	6
M07-35	66	62	-4	64	65	66	0	66	0	**71**	5
M07-36	**71**	67	-4	**69**	**70**	**71**	0	**71**	0	**76**	5
M07-37	**68**	64	-4	66	**68**	**68**	0	**68**	0	**74**	6
M07-38	64	60	-4	63	64	65	1	65	1	**70**	6
M07-39	**70**	66	-4	**68**	**69**	**70**	0	**70**	0	**76**	6
M07-40	**68**	65	-3	67	**68**	**69**	1	**69**	1	**74**	6
M07-41	**71**	67	-4	**69**	**70**	**71**	0	**71**	0	**77**	6
M07-42	**70**	66	-4	**68**	**69**	**70**	0	**70**	0	**76**	6
M07-43	**68**	64	-4	66	67	**68**	0	**68**	0	**74**	6
M07-44	**71**	**68**	-3	**70**	**71**	**72**	1	**72**	1	**77**	6
M07-45	**68**	64	-4	66	67	**68**	0	**68**	0	**74**	6
M07-46	**71**	67	-4	**69**	**71**	**71**	0	**71**	0	**77**	6
M07-47	**70**	66	-4	**68**	**69**	**70**	0	**70**	0	**76**	6
M07-48	66	62	-4	64	65	66	0	66	0	**72**	6
M07-49	64	61	-3	63	64	64	0	64	0	**70**	6
M07-50	**68**	64	-4	66	67	**68**	0	**68**	0	**74**	6
M07-51	**70**	66	-4	**69**	**70**	**70**	0	**70**	0	**76**	6
M07-52	**68**	64	-4	66	67	**68**	0	**68**	0	**74**	6
M07-53	**71**	67	-4	**69**	**70**	**71**	0	**71**	0	**77**	6
M07-54	**71**	67	-4	**70**	**71**	**72**	1	**71**	0	**77**	6
M07-55	**70**	66	-4	**68**	**69**	**70**	0	**70**	0	**76**	6
M07-56	**68**	65	-3	67	**68**	**68**	0	**68**	0	**74**	6
M07-57	**68**	64	-4	66	67	**68**	0	**68**	0	**74**	6
M07-58	66	62	-4	64	65	66	0	66	0	**72**	6
M07-59	**68**	65	-3	67	**68**	**68**	0	**68**	0	**74**	6
M07-60	**69**	66	-3	**68**	**69**	**69**	0	**69**	0	**75**	6
M07-61	**69**	66	-3	**68**	**69**	**70**	1	**70**	1	**76**	7
M07-62	**69**	65	-4	67	**68**	**69**	0	**69**	0	**75**	6
M07-63	**69**	66	-3	**68**	**69**	**69**	0	**69**	0	**76**	7
M07-64	**70**	66	-4	**68**	**69**	**70**	0	**70**	0	**76**	6
M07-65	**70**	67	-3	**69**	**70**	**71**	1	**71**	1	**77**	7
M07-66	**68**	65	-3	67	**68**	**69**	1	**69**	1	**74**	6
M07-67	**71**	**68**	-3	**70**	**71**	**72**	1	**71**	0	**77**	6
M07-68	**68**	65	-3	67	**68**	**69**	1	**69**	1	**74**	6
M07-69	**69**	65	-4	67	**68**	**69**	0	**69**	0	**75**	6
M07-70	**69**	65	-4	67	**68**	**69**	0	**69**	0	**75**	6
M07-71	62	59	-3	61	62	63	1	63	1	**69**	7
M07-72	61	57	-4	59	60	61	0	61	0	67	6
M07-73	**68**	64	-4	66	67	**68**	0	**68**	0	**74**	6
M07-74	65	61	-4	63	64	65	0	65	0	**71**	6
M07-75	**69**	65	-4	67	**68**	**69**	0	**69**	0	**75**	6
M07-76	**69**	65	-4	67	**68**	**69**	0	**69**	0	**75**	6
M07-77	65	62	-3	64	65	66	1	66	1	**71**	6

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M07-78	69	65	-4	67	68	69	0	69	0	75	6
M07-79	62	59	-3	61	62	63	1	63	1	69	7
M07-80	61	58	-3	60	61	61	0	61	0	67	6
M07-81	66	62	-4	64	65	66	0	66	0	72	6
M07-82	68	65	-3	66	67	68	0	68	0	74	6
M07-83	68	64	-4	67	68	69	1	68	0	74	6
M07-84	70	67	-3	69	70	71	1	71	1	77	7
M07-85	69	66	-3	68	69	70	1	70	1	75	6
M07-86	70	67	-3	69	70	71	1	71	1	77	7
M07-87	69	66	-3	68	69	70	1	69	0	75	6
M07-88	70	67	-3	69	70	71	1	71	1	76	6
M07-89	68	64	-4	66	67	68	0	68	0	74	6
M07-90	70	66	-4	68	69	70	0	70	0	76	6
M07-91	70	67	-3	69	70	71	1	71	1	77	7
M07-92	70	66	-4	69	70	71	1	71	1	77	7
M07-93	70	66	-4	69	70	71	1	71	1	77	7
M07-94	70	67	-3	69	70	71	1	71	1	77	7
M07-95	67	64	-3	66	67	67	0	67	0	73	6
M07-96	64	61	-3	63	64	64	0	64	0	70	6
M07-97	60	56	-4	58	59	60	0	60	0	66	6
M07-98	61	57	-4	59	60	61	0	61	0	67	6
M07-99	58	55	-3	57	58	59	1	59	1	65	7
M07-100	61	57	-4	59	60	61	0	61	0	67	6
M07-101	62	58	-4	61	62	63	1	63	1	68	6
M07-102	62	58	-4	61	62	62	0	62	0	68	6
M07-103	63	59	-4	61	62	63	0	63	0	69	6
M07-104	64	60	-4	62	63	64	0	64	0	70	6
M07-105	69	64	-5	67	69	68	-1	68	-1	75	6
M07-106	71	67	-4	69	71	70	-1	71	0	78	7
M07-107	71	66	-5	69	71	70	-1	70	-1	77	6
M07-108	67	62	-5	65	66	66	-1	66	-1	73	6
M07-109	72	68	-4	70	72	72	0	72	0	78	6
M07-110	72	67	-5	70	71	71	-1	71	-1	77	5
M07-111	72	67	-5	70	71	71	-1	71	-1	77	5
M07-112	69	65	-4	67	69	68	-1	69	0	75	6
M07-113	68	64	-4	66	68	67	-1	68	0	74	6
M07-114	66	62	-4	64	66	65	-1	66	0	72	6
M07-115	72	67	-5	69	72	71	-1	71	-1	78	6
M07-116	72	67	-5	69	71	70	-2	70	-2	77	5
M07-117	71	66	-5	68	70	70	-1	70	-1	76	5
M07-118	71	66	-5	68	70	70	-1	70	-1	77	6
M07-119	64	60	-4	62	64	64	0	64	0	71	7
M07-120	71	67	-4	69	71	70	-1	70	-1	77	6
M07-121	66	62	-4	64	66	66	0	66	0	73	7
M07-122	68	67	-1	69	71	70	2	70	2	77	9
M07-123	69	65	-4	67	69	69	0	69	0	75	6
M07-124	73	68	-5	71	73	72	-1	72	-1	79	6
M07-125	70	66	-4	68	70	70	0	70	0	76	6
M07-126	70	65	-5	68	70	69	-1	69	-1	76	6
M07-127	69	64	-5	67	69	68	-1	68	-1	75	6
M07-128	69	64	-5	66	68	68	-1	68	-1	75	6
M07-129	68	64	-4	66	68	67	-1	67	-1	74	6
M07-130	70	65	-5	67	69	69	-1	69	-1	76	6
M07-131	70	65	-5	67	69	69	-1	69	-1	76	6
M07-132	71	66	-5	68	70	70	-1	70	-1	77	6

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M07-133	67	63	-4	65	67	66	-1	66	-1	**73**	6
M07-134	62	58	-4	60	62	62	0	62	0	**69**	7
M07-135	59	55	-4	57	59	59	0	59	0	65	6
M07-136	58	54	-4	56	58	58	0	58	0	65	7
M07-137	59	54	-5	57	59	58	-1	58	-1	65	6
M07-138	64	59	-5	61	63	63	-1	63	-1	**69**	5
M07-139	**68**	64	-4	66	**68**	**68**	0	**68**	0	**75**	7
M07-140	**68**	64	-4	66	**68**	67	-1	**68**	0	**74**	6
M07-141	**68**	63	-5	66	67	67	-1	67	-1	**74**	6
M07-142	**71**	67	-4	**69**	**71**	**71**	0	**71**	0	**77**	6
M07-143	64	59	-5	61	63	63	-1	63	-1	**70**	6
M07-144	66	62	-4	64	66	66	0	66	0	**72**	6
M07-145	**68**	63	-5	66	**68**	67	-1	67	-1	**74**	6
M07-146	**68**	63	-5	65	67	67	-1	67	-1	**74**	6
M07-147	**70**	65	-5	**68**	**69**	**69**	-1	**69**	-1	**76**	6
M07-148	67	63	-4	65	67	66	-1	66	-1	**73**	6
M07-149	**68**	63	-5	65	67	67	-1	67	-1	**73**	5
M07-150	**72**	67	-5	**70**	**72**	**71**	-1	**72**	0	**78**	6
M07-151	**73**	**68**	-5	**71**	**72**	**72**	-1	**72**	-1	**78**	5
M07-152	**72**	**68**	-4	**70**	**72**	**72**	0	**72**	0	**78**	6
M07-153	**69**	64	-5	67	**69**	**68**	-1	**68**	-1	**75**	6
M07-154	**69**	65	-4	67	**69**	**69**	0	**69**	0	**75**	6
M07-155	66	61	-5	64	66	65	-1	65	-1	**72**	6
M07-156	67	63	-4	65	67	66	-1	67	0	**73**	6
M07-157	**70**	66	-4	**68**	**70**	**69**	-1	**69**	-1	**76**	6
M07-158	**71**	66	-5	**68**	**71**	**70**	-1	**70**	-1	**77**	6
M07-159	**70**	65	-5	67	**69**	**68**	-2	**69**	-1	**75**	5
M07-160	**69**	64	-5	66	**68**	67	-2	**68**	-1	**74**	5
M07-161	**70**	65	-5	67	**69**	**69**	-1	**69**	-1	**75**	5
M07-162	**71**	65	-6	67	**69**	**69**	-2	**69**	-2	**76**	5
M07-163	**71**	65	-6	**68**	**69**	**69**	-2	**69**	-2	**76**	5
M07-164	**72**	65	-7	**68**	**70**	**69**	-3	**69**	-3	**76**	4
M07-165	**69**	64	-5	66	**68**	67	-2	67	-2	**74**	5
M07-166	63	59	-4	62	64	63	0	63	0	**70**	7
M07-167	66	63	-3	65	67	67	1	67	1	**73**	7
M07-168	**72**	64	-8	66	**68**	**68**	-4	**68**	-4	**74**	2
M07-169	**69**	66	-3	**68**	**70**	**69**	0	**69**	0	**76**	7
M07-170	62	58	-4	61	63	62	0	62	0	**69**	7
M07-171	62	59	-3	61	63	62	0	62	0	**69**	7
M07-172	**70**	65	-5	67	**69**	**68**	-2	**68**	-2	**75**	5
M07-173	**68**	64	-4	66	67	67	-1	67	-1	**74**	6
M07-174	**70**	66	-4	67	**69**	**69**	-1	**69**	-1	**76**	6
M07-175	**70**	65	-5	67	**69**	**69**	-1	**69**	-1	**76**	6
M07-176	**68**	64	-4	65	67	67	-1	67	-1	**74**	6
M07-177	**70**	65	-5	67	**69**	**69**	-1	**69**	-1	**75**	5
M07-178	**71**	65	-6	**68**	**69**	**69**	-2	**69**	-2	**76**	5
M07-179	**69**	65	-4	67	**69**	**69**	0	**69**	0	**76**	7
M07-180	**69**	65	-4	67	**69**	**69**	0	**69**	0	**75**	6
M07-181	**69**	65	-4	67	**69**	**69**	0	**69**	0	**75**	6
M07-182	**69**	65	-4	67	**69**	**69**	0	**69**	0	**76**	7
M07-183	58	55	-3	57	59	59	1	59	1	65	7
M07-184	62	59	-3	61	63	63	1	63	1	**69**	7
M07-185	**68**	64	-4	67	**69**	**68**	0	**68**	0	**75**	7
M07-186	**70**	65	-5	67	**69**	**69**	-1	**69**	-1	**75**	5
M07-187	66	63	-3	65	67	67	1	67	1	**74**	8

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M07-188	66	63	-3	65	67	66	0	66	0	**73**	7
M07-189	66	62	-4	64	66	66	0	66	0	**73**	7
M07-190	**68**	64	-4	67	**68**	**68**	0	**68**	0	**74**	6
M07-191	65	62	-3	65	66	66	1	66	1	**71**	6
M07-192	**68**	65	-3	**68**	**69**	**69**	1	**69**	1	**75**	7
M07-193	**70**	67	-3	**69**	**71**	**71**	1	**71**	1	**76**	6
M07-194	**69**	67	-2	**69**	**71**	**70**	1	**70**	1	**75**	6
M07-195	**70**	**71**	1	**73**	**75**	**74**	4	**75**	5	**73**	3
M07-196	67	**68**	1	**70**	**72**	**71**	4	**72**	5	**69**	2
M07-197	**69**	**70**	1	**72**	**74**	**73**	4	**74**	5	**71**	2
M07-198	**70**	**71**	1	**73**	**74**	**74**	4	**75**	5	**72**	2
M07-199	**69**	**70**	1	**72**	**73**	**73**	4	**74**	5	**71**	2
M07-200	64	66	2	67	**69**	**68**	4	**69**	5	67	3
M08-01	57	**68**	11	**69**	**70**	**73**	16	**77**	20	**76**	19
M08-02	67	**68**	1	**70**	**71**	**71**	4	**73**	6	**71**	4
M08-03	**68**	**69**	1	**71**	**72**	**72**	4	**75**	7	**70**	2
M08-04	65	66	1	**68**	**69**	**69**	4	**71**	6	**68**	3
M08-05	64	65	1	67	**69**	**68**	4	**69**	5	67	3
M08-06	62	63	1	65	67	66	4	67	5	65	3
M08-07	66	67	1	**69**	**71**	**70**	4	**71**	5	**68**	2
M08-08	59	61	2	63	64	64	5	65	6	64	5
M08-09	58	59	1	61	63	63	5	64	6	63	5
M08-10	58	59	1	61	63	63	5	64	6	63	5
M08-11	57	59	2	61	62	62	5	64	7	63	6
M08-12	56	58	2	60	61	62	6	64	8	63	7
M08-13	56	58	2	60	62	62	6	63	7	63	7
M08-14	53	56	3	58	59	60	7	62	9	62	9
M08-15	55	57	2	59	60	61	6	62	7	62	7
M08-16	54	56	2	58	60	60	6	62	8	62	8
M08-17	50	52	2	54	55	56	6	58	8	59	9
M08-18	48	54	6	55	57	59	11	60	12	62	14
M08-19	49	53	4	55	56	58	9	60	11	61	12
M08-20	50	54	4	56	57	59	9	60	10	62	12
M08-21	49	52	3	54	55	56	7	58	9	59	10
M08-22	46	49	3	50	52	53	7	55	9	56	10
M08-23	46	51	5	52	53	55	9	56	10	59	13
M08-24	45	49	4	51	52	54	9	55	10	57	12
M08-25	46	53	7	54	55	58	12	59	13	62	16
M08-26	46	54	8	55	56	59	13	60	14	62	16
M08-27	44	52	8	53	54	57	13	58	14	60	16
M08-28	44	50	6	51	53	55	11	56	12	59	15
M08-29	42	49	7	50	51	54	12	54	12	57	15
M08-30	44	51	7	52	53	56	12	57	13	60	16
M08-31	42	49	7	50	51	54	12	55	13	58	16
M08-32	44	55	11	56	57	60	16	61	17	63	19
M08-33	44	55	11	56	57	60	16	61	17	64	20
M08-34	43	58	15	59	60	63	20	64	21	67	24
M08-35	43	60	17	61	62	65	22	66	23	**69**	26
M08-36	43	63	20	64	65	**68**	25	**69**	26	**72**	29
M08-37	44	61	17	62	62	66	22	66	22	**70**	26
M08-38	45	60	15	61	62	65	20	66	21	**69**	24
M08-39	42	56	14	57	58	61	19	62	20	65	23
M08-40	45	55	10	57	57	60	15	61	16	64	19
M09-01	66	67	1	**69**	**71**	**70**	4	**71**	5	**69**	3
M09-02	66	67	1	**69**	**71**	**70**	4	**71**	5	**69**	3

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M09-03	62	64	2	66	67	67	5	**68**	6	65	3
M09-04	61	63	2	65	66	66	5	67	6	65	4
M09-05	59	60	1	62	64	64	5	65	6	64	5
M09-06	56	57	1	59	61	61	5	62	6	61	5
M09-07	67	**68**	1	**70**	**72**	**71**	4	**72**	5	**70**	3
M09-08	60	62	2	64	65	65	5	66	6	65	5
M09-09	66	67	1	**69**	**71**	**70**	4	**72**	6	**69**	3
M09-10	57	59	2	61	62	62	5	64	7	63	6
M09-11	54	57	3	59	60	61	7	62	8	63	9
M10-01	40	52	12	53	54	57	17	58	18	60	20
M10-02	38	47	9	48	49	52	14	61	23	55	17
M10-03	43	54	11	55	57	58	15	63	20	61	18
M10-04	44	57	13	58	59	61	17	61	17	64	20
M10-05	45	59	14	60	61	62	17	62	17	65	20
M10-06	46	57	11	58	60	60	14	64	18	63	17
M10-07	47	61	14	62	62	62	15	65	18	64	17
M10-08	47	63	16	64	65	64	17	66	19	66	19
M10-09	47	65	18	66	67	65	18	67	20	67	20
M10-10	47	67	20	**68**	**69**	65	18	62	15	67	20
M10-11	47	**68**	21	**69**	**70**	66	19	58	11	67	20
M10-12	50	65	15	66	67	62	12	58	8	65	15
M10-13	49	60	11	61	62	59	10	59	10	61	12
M10-14	47	57	10	58	59	58	11	60	13	61	14
M10-15	50	57	7	58	59	59	9	60	10	60	10
M10-16	51	60	9	61	62	60	9	63	12	62	11
M10-17	54	59	5	60	61	61	7	60	6	62	8
M10-18	57	64	7	65	66	63	6	**71**	14	65	8
M10-19	57	60	3	62	63	59	2	65	8	60	3
M10-20	**68**	**69**	1	**71**	**72**	66	-2	**74**	6	67	-1
M10-21	**71**	**72**	1	**74**	**75**	**75**	4	**76**	5	**74**	3
M10-22	**70**	**71**	1	**73**	**74**	**74**	4	**75**	5	**73**	3
M10-23	62	63	1	65	65	65	3	67	5	65	3
M10-24	67	**68**	1	**70**	**70**	**71**	4	**72**	5	**70**	3
M10-25	65	66	1	**68**	**68**	**69**	4	**70**	5	**69**	4
M10-26	64	66	2	67	**68**	**68**	4	**69**	5	**68**	4
M10-27	63	64	1	66	67	67	4	**68**	5	67	4
M10-28	65	66	1	67	**68**	**68**	3	**69**	4	**68**	3
M10-29	**70**	**71**	1	**73**	**73**	**74**	4	**75**	5	**73**	3
M10-30	**69**	**70**	1	**72**	**73**	**73**	4	**74**	5	**73**	4
M10-31	61	62	1	64	64	65	4	66	5	65	4
M10-32	62	63	1	65	66	67	5	67	5	67	5
M10-33	61	62	1	64	65	66	5	66	5	66	5
M11-01	**69**	**71**	2	**73**	**73**	**74**	5	**75**	6	**74**	5
M11-02	**68**	**71**	3	**73**	**73**	**74**	6	**74**	6	**73**	5
M11-03	**69**	**70**	1	**72**	**73**	**73**	4	**74**	5	**73**	4
M11-04	62	63	1	65	65	66	4	67	5	66	4
M11-05	63	63	0	65	65	66	3	67	4	66	3
M11-06	55	58	3	59	59	60	5	61	6	61	6
M11-07	55	57	2	59	60	61	6	61	6	62	7
M11-08	53	55	2	57	57	58	5	59	6	60	7
M11-09	51	54	3	55	56	58	7	58	7	60	9
M11-10	50	53	3	54	55	56	6	57	7	58	8
M11-11	51	54	3	56	56	57	6	58	7	59	8
M11-12	52	54	2	56	57	58	6	59	7	60	8
M11-13	49	52	3	54	55	57	8	57	8	59	10

Proposed Project Predicted Noise Levels (decibels)											
Receptor Site	2026 No-Build	2026 Proposed Project	Difference from 2026 No-Build	2036 Proposed Project	2046 Proposed Project	2074 Proposed Project Low	Difference from 2026 No-Build	2074 Proposed Project Medium	Difference from 2026 No-Build	2074 Proposed Project High	Difference from 2026 No-Build
M11-14	46	50	4	51	52	54	8	55	9	57	11
M11-15	47	51	4	53	53	55	8	56	9	58	11
M11-16	46	50	4	51	52	54	8	55	9	57	11
M11-17	47	51	4	53	54	56	9	56	9	58	11
M11-18	49	53	4	55	55	57	8	58	9	60	11

	Noise impact of 68 decibels or greater

Appendix H.4 – Proposed Project 2074-Medium SOAEL Impact Mapping

0 400 800 US Feet

CNE 1

CNE 2

CNE 3

Hirst Road

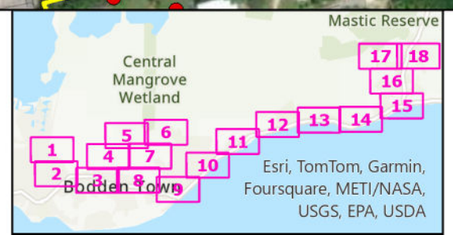
Caribbean Street

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



Common Noise Environment (CNE)

Proposed Edge of Travel

Impacted Receiver (68 dBA or greater)

Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

Hirst Road

Shamrock Road

CNE 3

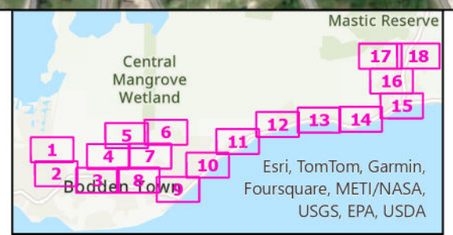
CNE 6

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



- Common Noise Environment (CNE)
- Proposed Edge of Travel
- Impacted Receiver (68 dBA or greater)
- Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

CNE 3

CNE 5

CNE 6

Discover Road

Shamrock Road

Shamrock Road

Shamrock Road

Little Red Road

Little Red Road

Brightview Street

Carmen Street

Bodden Town

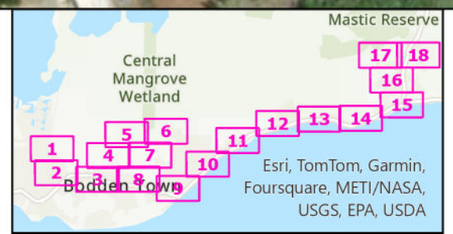
Bodden Town

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

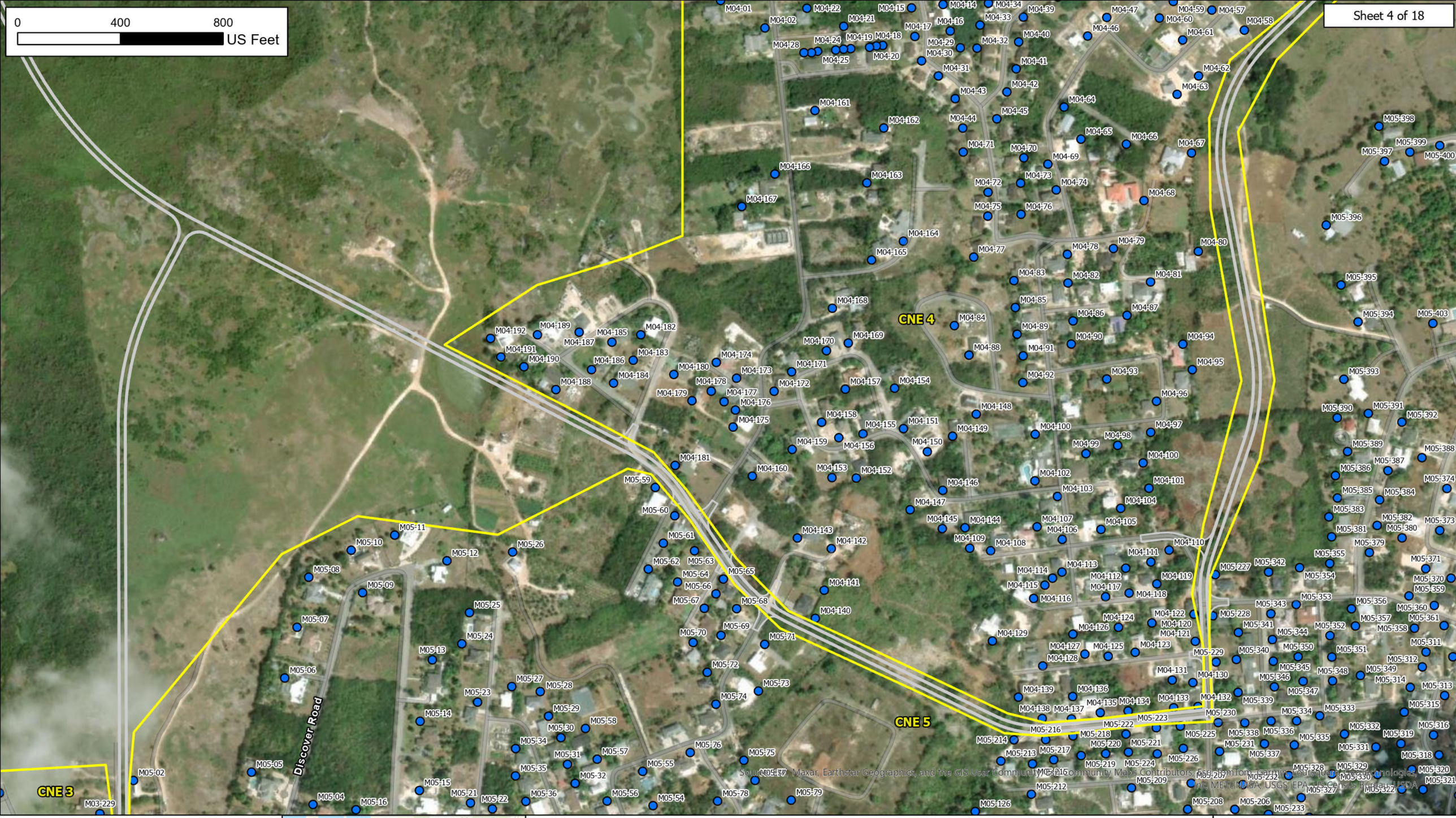
Date Created: 11/14/2024



- Common Noise Environment (CNE)
- Proposed Edge of Travel
- Impacted Receiver (68 dBA or greater)
- Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

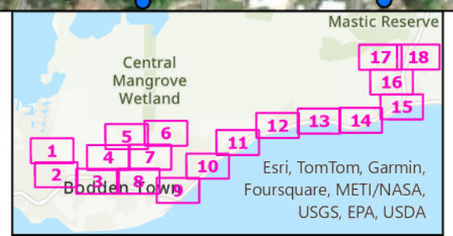
N



East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



Common Noise Environment (CNE)

Proposed Edge of Travel

Impacted Receiver (68 dBA or greater)

Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

CNE 5

CNE 6

CNE 7

Bodden Town

Shamrock Road

Carmen Street

Elias Conly Street

Collins Road

Pastoure Street

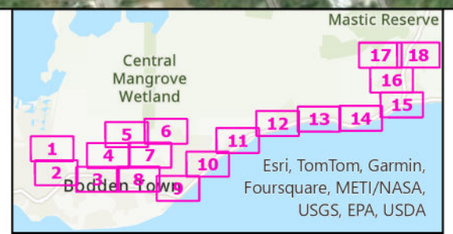
Condor Street

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



- Common Noise Environment (CNE)
- Proposed Edge of Travel
- Impacted Receiver (68 dBA or greater)
- Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

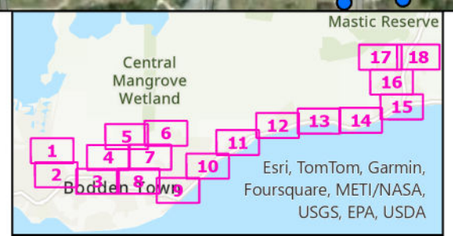
M05-422
M05-421
M05-418
M05-419
M05-420
M05-417
M05-398
M05-400
M05-397
M05-399
CNE 5
M04-49
M04-50
M04-51
M04-52
M04-53
M04-54
M04-55
M04-56
M04-57
M04-58
M04-59
M04-60
M04-61
M04-62
M04-63
M04-64
M04-65
M04-66
M04-67
M04-68
M04-48
M04-47
M04-46
M04-11
M04-10
M04-09
M04-12
M04-36
M04-37
M04-04
M04-06
M04-03
M04-05
M04-07
M04-13
M04-35
M04-01
M04-15
M04-14
M04-34
M04-38
M04-22
M04-39
M04-02
M04-21
M04-17
M04-16
M04-33
M04-28
M04-24
M04-19
M04-18
M04-29
M04-32
M04-40
M04-25
M04-20
M04-30
CNE 4
M04-41
M04-31
M04-42
M04-43
M04-161
M04-45
M04-162
M04-44
M04-71
M04-70
M04-69
M04-166
M04-163
M04-72
M04-73
M04-74
M04-167
M04-75
M04-76

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



Common Noise Environment (CNE)

Proposed Edge of Travel

Impacted Receiver (68 dBA or greater)

Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

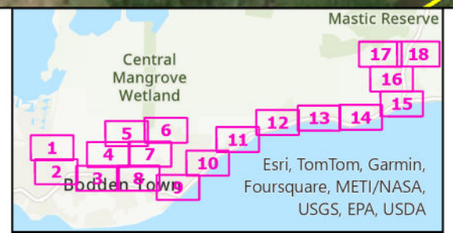
M05-428
M05-427
M05-422
M05-423
M05-425
M05-426
M05-424
CNE 5
M05-421
M05-420

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



Common Noise Environment (CNE)

Proposed Edge of Travel

Impacted Receiver (68 dBA or greater)

Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

CNE 4

CNE 5

M05-420 M04-62 M05-417 M05-398 M05-400 M04-67 M05-397 M05-399 M05-396 M04-80 M05-401 M05-395 M05-416 M05-402 M05-394 M05-403 M05-404 M05-415 M05-407 M04-94 M05-414 M05-412 M04-95 M05-406 M05-405 M05-393 M05-408 M05-413 M05-411 M05-409 M05-390 M05-391 M05-392 M05-410 M05-389 M05-388 M05-387 M05-386 M05-374 M05-375 M05-385 M05-384 M05-377 M05-383 M05-382 M05-373 M05-378 M05-381 M05-380 M05-376 M05-379 M05-372 M05-355 M05-371 M05-227 M05-342 M05-370 M05-354 M05-369 M05-359 M05-368 M05-353 M05-367 M05-343 M05-356 M05-360 M05-362 M04-120 M05-228 M05-361 M05-364 M05-341 M05-357 M05-352 M05-358 M05-363 M05-366 M04-121 M05-344 M05-311 M05-310 M05-229 M05-340 M05-350 M05-351 M05-309 M05-365 M05-345 M05-312 M05-307 M04-130 M05-348 M05-349 M05-346 M05-314 M05-305 M05-347 M05-313 M04-132 M05-339 M05-308 M05-315 M05-306 M05-304 M05-230 M05-334 M05-333 M05-303 M05-302 M05-225 M05-338 M05-336 M05-332 M05-316 M05-319 M05-317 M05-226 M05-231 M05-335 M05-331 M05-301 M05-337 M05-320 M05-318 M05-299 M05-207 M05-328 M05-329 M05-232 M05-330 M05-300 M05-298 M05-327 M05-322 M05-321 M05-296

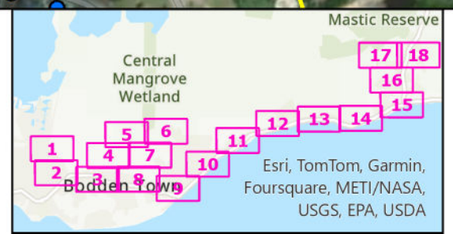
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

Christiana

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



Common Noise Environment (CNE)

Proposed Edge of Travel

Impacted Receiver (68 dBA or greater)

Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

Condor Street

Mission House

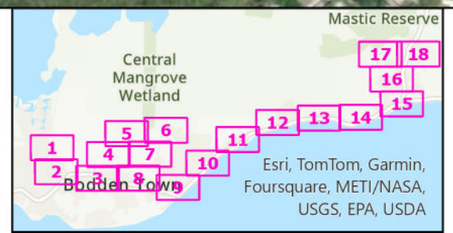
Gun Square Street

Bodden Town Road

Shamrock Road

CNE 7

M07-20 M07-21 M07-22 M07-23 M07-24 M07-25 M07-26 M07-27 M07-28 M07-29 M07-30 M07-31 M07-32 M07-33 M07-34 M07-35 M07-36 M07-37 M07-38 M07-39 M07-40 M07-41 M07-42 M07-43 M07-44 M07-45 M07-46 M07-47 M07-48 M07-49 M07-50 M07-51 M07-52 M07-53 M07-54 M07-55 M07-56 M07-57 M07-58 M07-59 M07-60 M07-61 M07-62 M07-63 M07-64 M07-65 M07-66 M07-67 M07-68 M07-69 M07-70 M07-71 M07-72 M07-73 M07-74 M07-75 M07-76 M07-77 M07-78 M07-79 M07-80 M07-81 M07-82 M07-83 M07-84 M07-85 M07-86 M07-87 M07-88 M07-89 M07-90 M07-91 M07-92 M07-93 M07-94



Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024

Common Noise Environment (CNE)

Proposed Edge of Travel

Impacted Receiver (68 dBA or greater)

Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

Lakeview Street
Bodden Town Road
Condor Street
Gun Square Street
Mission House
CNE 7

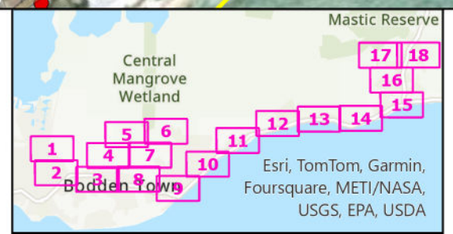
M07-79 M07-80 M07-81 M07-82 M07-88 M07-89 M07-90 M07-91 M07-92 M07-93 M07-94 M07-95 M07-96 M07-97 M07-98 M07-99 M07-100 M07-101 M07-102 M07-103 M07-104 M07-105 M07-106 M07-107 M07-108 M07-109 M07-110 M07-111 M07-112 M07-113 M07-114 M07-115 M07-116 M07-117 M07-118 M07-119 M07-120 M07-121 M07-122 M07-123 M07-124 M07-125

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



- Common Noise Environment (CNE)
- Proposed Edge of Travel
- Impacted Receiver (68 dBA or greater)
- Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

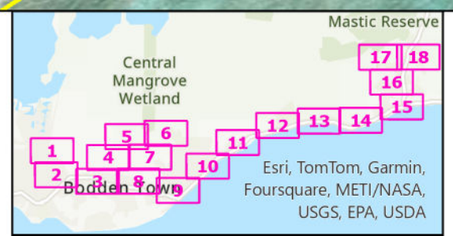
M07-139
M07-141
M07-140
Bodden Town Road
M07-138
M07-137
M07-136
M07-135
M07-133
M07-134
CNE 7
M07-132
M07-131
M07-129
M07-130
M07-128
Bodden Town Road
M07-127
M07-126
M07-121
M07-122
M07-119
M07-125
M07-120
M07-118
M07-124
Bodden Town Road
Lakeview Street
M07-123
M07-117
M07-114
M07-116
M07-113
M07-115
M07-112

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



Common Noise Environment (CNE)

Proposed Edge of Travel

Impacted Receiver (68 dBA or greater)

Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

M07-138 M07-139 M07-140 M07-141 M07-142 M07-143 M07-144 M07-145 M07-146 M07-147 M07-148 M07-149 M07-150 M07-151 M07-152 M07-153 M07-154 M07-155 M07-156

Bodden Town Road

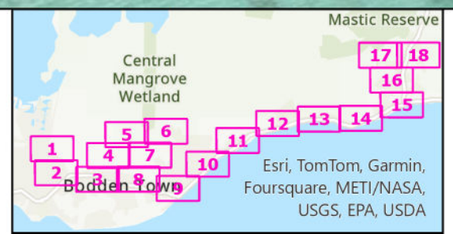
CNE 7

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



Common Noise Environment (CNE)

Proposed Edge of Travel

Impacted Receiver (68 dBA or greater)

Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

M07-155 M07-156 M07-157 M07-158 M07-159 M07-160 M07-161 M07-162 M07-163 M07-164 M07-165 M07-166 M07-167 M07-168 M07-169

Bodden Town Road

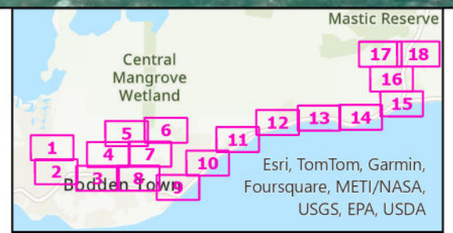
CNE 7

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



Common Noise Environment (CNE)

Proposed Edge of Travel

Impacted Receiver (68 dBA or greater)

Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

M07-188 M07-187 M07-186 M07-185 M07-184 M07-183 M07-182 M07-181 M07-180 M07-179 M07-178 M07-177 M07-176 M07-175 M07-174 M07-173 M07-172 M07-171 M07-170 M07-169 M07-168 M07-167 M07-166 M07-165 M07-164 M07-163 M07-162 M07-161 M07-160 M07-159

Bodden Town Road

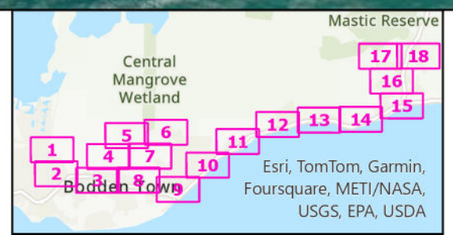
CNE 7

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



Common Noise Environment (CNE)

Proposed Edge of Travel

Impacted Receiver (68 dBA or greater)

Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

Frank Sound Road

Sea View Road

Sea View Road

Bodden Town Road

CNE 7

M07-195

M07-194

M07-193

M07-192

M07-190

M07-191

M07-189

M07-188

M07-187

M07-186

M07-185

M07-184

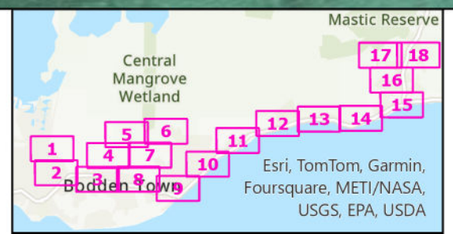
M07-183

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



Common Noise Environment (CNE)

Proposed Edge of Travel

Impacted Receiver (68 dBA or greater)

Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

CNE 10 CNE 9 CNE 8 CNE 7

Frank Sound Road

M10-10 M10-11 M08-01 M08-02 M08-03 M08-04 M08-05 M08-06 M08-07 M08-08 M08-09 M08-10 M08-11 M08-12 M08-13 M08-14 M08-15 M08-16 M08-17 M08-18 M08-19 M08-20 M08-21 M08-22 M08-23 M08-24 M08-25 M08-26 M08-27 M08-28 M08-29 M08-30 M08-31 M08-32 M08-33 M08-34 M08-35 M08-36 M08-37 M08-38 M08-39 M08-40

M09-01 M09-02 M09-03 M09-04 M09-05 M09-06 M09-07 M09-08 M09-09 M09-10 M09-11

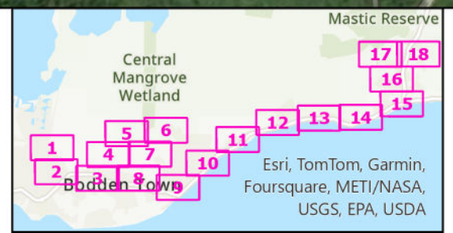
M07-195 M07-196 M07-197 M07-198 M07-199 M07-200

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



Common Noise Environment (CNE)

Proposed Edge of Travel

Impacted Receiver (68 dBA or greater)

Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

M10-33 M10-32 M10-31 M10-30 M10-29 M10-28 M10-27 M10-26 M10-25 M10-24 M10-23 M11-02 M11-03 M10-22 M10-21 M10-02 M10-15 M10-17 M10-16 M10-19 M10-03 M10-14 M10-01 M10-06 M10-13 M10-18 M10-20 M10-04 M10-07 M10-05 M10-12 M10-08 M10-09 M10-10 M10-11 M08-01

CNE 10 CNE 11 CNE 8

Grand Cayman

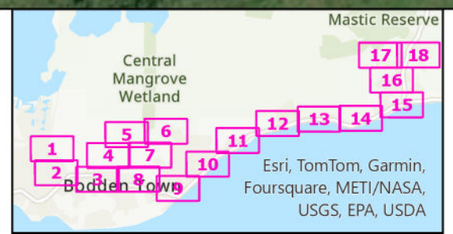
Frank Sound Road

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



Common Noise Environment (CNE)

Proposed Edge of Travel

Impacted Receiver (68 dBA or greater)

Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

0 400 800 US Feet

Frank Sound Road

Eagle Street

Lariat Street

CNE 10

CNE 11

CNE 8

Grand Cayman

M10-33 M10-32 M10-31 M10-30 M10-29 M10-28 M10-27 M10-26 M10-25 M10-24 M10-23 M10-22 M10-21 M10-20 M10-19 M10-18 M10-17 M10-16 M10-15 M10-13 M10-12 M08-01

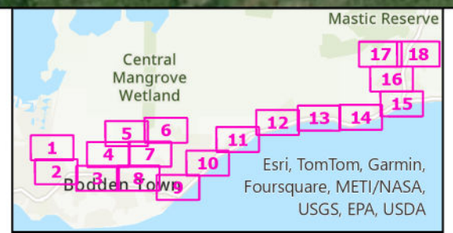
M11-01 M11-02 M11-03 M11-04 M11-05 M11-06 M11-07 M11-08 M11-09 M11-10 M11-11 M11-12 M11-13 M11-14 M11-15 M11-16 M11-17 M11-18

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

2074 Traffic Noise Impacts

Date Created: 11/14/2024



Common Noise Environment (CNE)

Proposed Edge of Travel

Impacted Receiver (68 dBA or greater)

Non-Impacted Receiver (less than 68 dBA)

Sources: Cayman data and ESRI

N

Appendix H.5 – Approximate Noise Impact Area (SOAEL) for Undeveloped Lands

0 100 200 Meters

CNE 1

CNE 2

CNE 3

Hirst Road

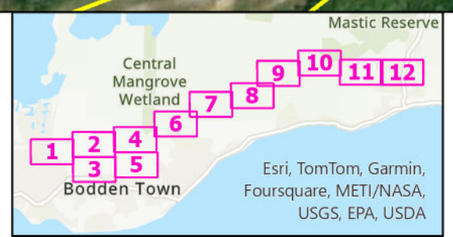
Hirst Road

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community | Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

Approximate Noise Impact Area for Undeveloped Lands

Date Created: 10/23/2024



- Receiver
- Common Noise Environment (CNE)
- Approximate 68 dBA Impact Area
- Proposed Edge of Travel

Sources: Cayman data and ESRI

N

0 100 200 Meters

M04-01 M04-02 M04-03 M04-04 M04-05 M04-05 M04-07 M04-08 M04-09 M04-10 M04-11 M04-12 M04-13 M04-14 M04-15 M04-16 M04-17 M04-18 M04-19 M04-20 M04-21 M04-22 M04-24 M04-25 M04-26 M04-27 M04-28 M04-30 M04-31 M04-43 M04-161 M04-162 M04-163 M04-164 M04-165 M04-166 M04-167 M04-168 M04-169 M04-174 M04-182 M04-183 M04-187 M04-189 M04-190 M04-191 M04-84

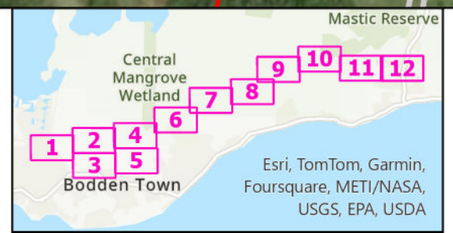
CNE 4

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, U.S. Census Bureau, USDA

East-West Arterial Extension

Approximate Noise Impact Area for Undeveloped Lands

Date Created: 10/23/2024



- Receiver
- Common Noise Environment (CNE)
- Approximate 68 dBA Impact Area
- Proposed Edge of Travel

Sources: Cayman data and ESRI

N

0 100 200 Meters

Discover Road

Shamrock Road

Shamrock Road

Little R

Brightview Street

CNE 3

CNE 4

CNE 5

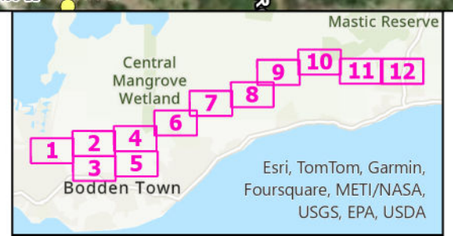
CNE 6

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

Approximate Noise Impact Area for Undeveloped Lands

Date Created: 10/23/2024



- Receiver
- Common Noise Environment (CNE)
- Approximate 68 dBA Impact Area
- Proposed Edge of Travel

Sources: Cayman data and ESRI

N

0 100 200 Meters

CNE 4

CNE 5

M04-08 M04-09 M04-10 M04-11 M04-12 M04-13 M04-14 M04-15 M04-16 M04-17 M04-18 M04-20 M04-29 M04-30 M04-31 M04-32 M04-33 M04-34 M04-35 M04-36 M04-37 M04-38 M04-39 M04-40 M04-41 M04-42 M04-43 M04-44 M04-45 M04-46 M04-47 M04-48 M04-49 M04-50 M04-51 M04-52 M04-53 M04-54 M04-55 M04-56 M04-57 M04-58 M04-59 M04-60 M04-61 M04-62 M04-63 M04-64 M04-65 M04-66 M04-67 M04-68 M04-69 M04-70 M04-71 M04-72 M04-73 M04-74 M04-75 M04-76 M04-162 M04-163

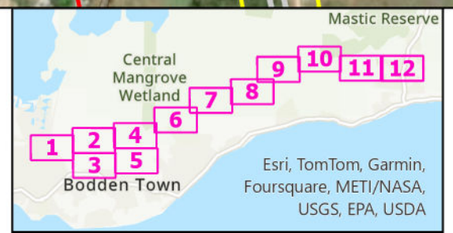
M05-396 M05-397 M05-398 M05-399 M05-400 M05-417 M05-418 M05-419 M05-420 M05-421 M05-422 M05-423

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

Approximate Noise Impact Area for Undeveloped Lands

Date Created: 10/23/2024



- Receiver
- Common Noise Environment (CNE)
- Approximate 68 dBA Impact Area
- Proposed Edge of Travel

Sources: Cayman data and ESRI

N

0 100 200 Meters

CNE 4

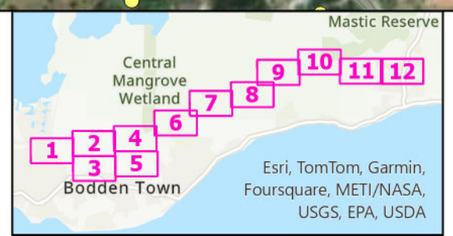
CNE 5

Sources: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

Approximate Noise Impact Area for Undeveloped Lands

Date Created: 10/23/2024



- Receiver
- Common Noise Environment (CNE)
- Approximate 68 dBA Impact Area
- Proposed Edge of Travel

Sources: Cayman data and ESRI

N

0 100 200 Meters

M05-428

M05-427

CNE 5

M05-423

M05-425

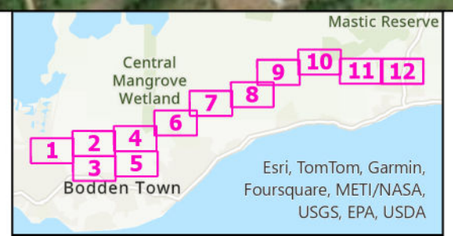
M05-426

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

Approximate Noise Impact Area for Undeveloped Lands

Date Created: 10/23/2024



- Receiver
- Common Noise Environment (CNE)
- Approximate 68 dBA Impact Area
- Proposed Edge of Travel

Sources: Cayman data and ESRI

N

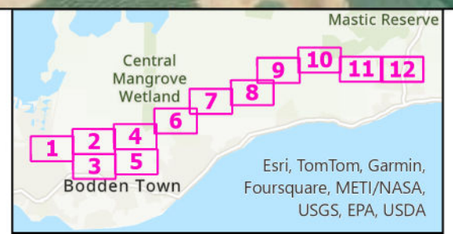
0 100 200 Meters

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

Approximate Noise Impact Area for Undeveloped Lands

Date Created: 10/23/2024



- Receiver
- Common Noise Environment (CNE)
- Approximate 68 dBA Impact Area
- Proposed Edge of Travel

Sources: Cayman data and ESRI

N

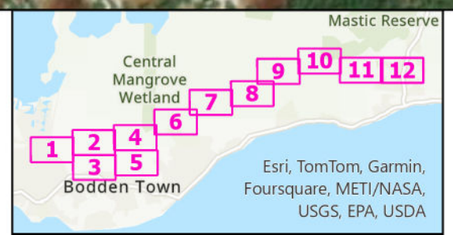
0 100 200 Meters



East-West Arterial Extension

Approximate Noise Impact Area for Undeveloped Lands

Date Created: 10/23/2024



- Receiver
- Common Noise Environment (CNE)
- Approximate 68 dBA Impact Area
- Proposed Edge of Travel

Sources: Cayman data and ESRI

N

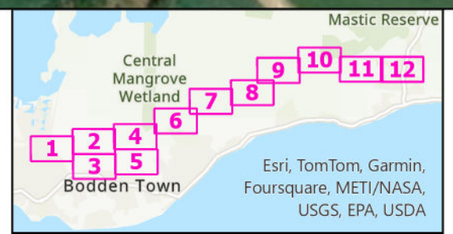
0 100 200 Meters

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

Approximate Noise Impact Area for Undeveloped Lands

Date Created: 10/23/2024



- Receiver
- Common Noise Environment (CNE)
- Approximate 68 dBA Impact Area
- Proposed Edge of Travel

Sources: Cayman data and ESRI

N

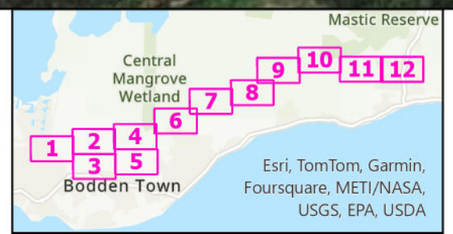
0 100 200 Meters

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

Approximate Noise Impact Area for Undeveloped Lands

Date Created: 10/23/2024



- Receiver
- Common Noise Environment (CNE)
- Approximate 68 dBA Impact Area
- Proposed Edge of Travel

Sources: Cayman data and ESRI

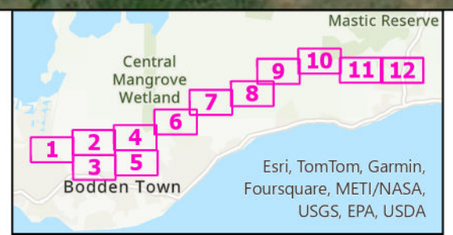
N



East-West Arterial Extension

Approximate Noise Impact Area for Undeveloped Lands

Date Created: 10/23/2024



- Receiver
- Common Noise Environment (CNE)
- Approximate 68 dBA Impact Area
- Proposed Edge of Travel

Sources: Cayman data and ESRI

N

0 100 200 Meters

Grand Cayman

CNE 10

CNE 11

CNE 8

CNE 9

Frank Sound Road

Frank Sound Road

M10-03 M10-14 M10-15 M10-17 M10-16 M10-19 M10-22 M10-21 M10-05 M10-13 M10-18 M10-20 M10-04 M10-07 M10-12 M10-05 M10-08 M10-09 M10-10 M10-11 M08-01 M08-02 M09-11 M11-05 M11-07 M11-11 M11-12 M11-14 M11-13 M11-15 M11-17 M11-16 M11-18

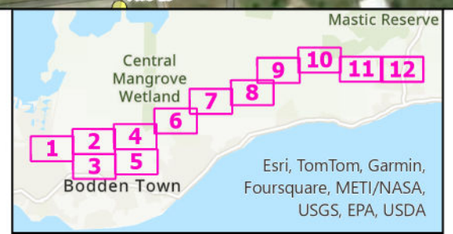
M08-36 M08-37 M08-38 M08-35 M08-39 M08-40 M08-25 M08-18 M08-19 M08-14 M08-11 M08-05 M08-04 M08-03 M09-09 M09-10 M09-07 M09-08 M09-05 M09-04 M09-06 M09-02 M09-03 M09-01

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, EPA, US Census Bureau, USDA

East-West Arterial Extension

Approximate Noise Impact Area for Undeveloped Lands

Date Created: 10/23/2024



- Receiver
- Common Noise Environment (CNE)
- Approximate 68 dBA Impact Area
- Proposed Edge of Travel

Sources: Cayman data and ESRI

N