Link ID	Scenario 1 - 2026 Baseline					Scenario 2 - 2026 Baseline + Construction Phase					Scenario 3 - 2026 Baseline (DMOY)					Scenario 4 - 2026 Baseline + Proposed (DSOY)					Scenario 5 - 2043 Baseline (DMFY)					Scenario 6 - 2043 Baseline + Proposed (DSFY)					Scenario 7 - 2026 Baseline + Approved Construction Phase					Scenario 8 - 2026 Baseline + Approved Construction Traffic + Proposed Construction Traffic					Scenario 9 - 2026 Baseline + Approved (DMOY)					Scenario 10 - 2026 Baseline + Approved + Proposed (DSOY)					Scenario 11 - 2043 Baseline + Approved (DMFY)					Scenario 12 - 2043 Baseline + Approved + Proposed (DSFY)					Noise Change (dB)			Noise Change (dB) - Cumulative		
	AAWT	HDV% (if)	Speed (km/h) (v)	Basic Noise Level (dB(A))	$L_{A10,18h}$ (dB)	AAWT	HDV%	Speed (km/h)	Basic Noise Level (dB(A))	$L_{A10,18h}$ (dB)	AAWT	HDV%	Speed (km/h)	Basic Noise Level (dB(A))	$L_{A10,18h}$ (dB)	AAWT	HDV%	Speed (km/h)	Basic Noise Level (dB(A))	$L_{A10,18h}$ (dB)	AAWT	HDV%	Speed (km/h)	Basic Noise Level (dB(A))	$L_{A10,18h}$ (dB)	AAWT	HDV%	Speed (km/h)	Basic Noise Level (dB(A))	$L_{A10,18h}$ (dB)	AAWT	HDV%	Speed (km/h)	Basic Noise Level (dB(A))	$L_{A10,18h}$ (dB)	AAWT	HDV%	Speed (km/h)	Basic Noise Level (dB(A))	$L_{A10,18h}$ (dB)	AAWT	HDV%	Speed (km/h)	Basic Noise Level (dB(A))	$L_{A10,18h}$ (dB)	AAWT	HDV%	Speed (km/h)	Basic Noise Level (dB(A))	$L_{A10,18h}$ (dB)	AAWT	HDV%	Speed (km/h)	Basic Noise Level (dB(A))	$L_{A10,18h}$ (dB)	Scenario 2 (2026 Construction Phase) - Scenario 1 (2026 Baseline)	Scenario 4 (2026 Baseline + Proposed) - Scenario 3 (2026 Baseline)	Scenario 6 (2043 Baseline + Proposed) - Scenario 5 (2026 Baseline)	Scenario 8 (2026 Baseline + Approved Construction Traffic + Proposed Construction Traffic) - Scenario 1 (2026 Baseline)	Scenario 10 (2026 Baseline + Approved + Proposed) - Scenario 3 (2026 Baseline)	Scenario 12 (2043 Baseline + Approved + Proposed) - Scenario 5 (2026 Baseline)
Market Street	6058	7.75	37	67	66	6258	9.1	37	67	66	6093	7.75	37	67	66	6419	7.3	37	67	66	6076	7.75	37	67	66	6352	7.3	37	67	66	6106	8.1	37	67	66	6307	9.4	37	67	66	6521	7.22	37	67	66	6858	6.9	37	67	66	6454	7.22	37	67	66	6790	6.9	37	67	66	**0.2**	**0.1**	**0.1**	**0.6**	**0.3**	**0.2**