
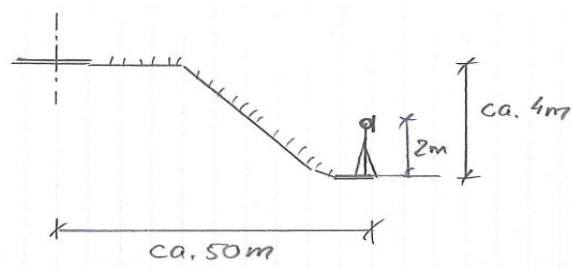


Measurement Documentation				Survey measurement of road traffic noise according to NT ACOU 056		
Measurement site				Map ref.	Date	Sign.
Á göngustíg, milli Kaldárselsvegur og Furuhlíðar				A	12.jún.17	AB
Plan of Site				Distances from microphones to road and reflecting surfaces. Description of ground surface, vegetation and buildings. Wind direction.		
				Punktur A um 50 m frá Kaldárselsvegi Gróinn mói frá göngustíg að Kaldárselsvegi		
Sectional view				Height of microphone, road etc above the ground		
				Hljóðnemi í 2 m hæð Kaldárselsvegur í um 4 m hæð		
Speed limit km/h		Road gradient ‰		Road surface		Type, age, condition (worn,dry)
50 km/klst		0		Bundið slitlag		Þurrt en nokkuð slitið
Atmospheric conditions				Measuring equipment		
(Upplýsingar frá veðurstöð í Straumsvík)				Mælir: Nor 140		
Wind = 3,7 m/s Wind dir. = VNV Temp = 12 °C Cloud = 5/8				Calibrator: Nor 1251		
				ser.nr. 1402922		ser.nr. 31796
Measurement time interval	Mic. pos.	Number of vehicles	Average speed [km/h]	Background noise	Measured A-weighted equivalent noise level [dB]	
		Light Heavy		L _{Aeq} [dB]		
00:03:45	A	50 0	50 km/klst	lágt	48,8	
00:06:33	A	48 4	50 km/klst	lágt	48,8	
00:05:01	A	48 2	50 km/klst	lágt	49,8	
00:05:06	A	47 3	50 km/klst	lágt	50,1	
00:04:59	A	49 1	50 km/klst	lágt	52,0	
Samtals						
00:25:24	A	242 10	50 km/klst	lágt	49,9	