Appendix F

Noise Measurement Survey Notes

Site Survey													
Job# 05049.0002				I	Project Na	IE ST BRIDE	tE .						
Date: 6 26/2023 Site #:			(1 READING)			Engineer: R. EDGERTON							
Address: E. LINE ST. BRIDGE C BISHOP CREEK													
Meter:			Serial #:			Calibrator:		Serial #:					
Notes: 5126	LE ACOUSTI	CAL (2EADIN	LTHEAST	Cor	ner of br	IDGE CRE	EK,					
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Temp: 64°F		Wind Spd:		1-5 MP4	MPA mph		Humidity:	30%					
				End of Measurement: 9			9:16AM	58	8.9 dBA L _{EQ}				
Cars (tally per 5 cars)						Medium Trucks (MT)			Heavy Trucks (HT)				
HHT 11 (22)						111 (3)							
H													
IHT									/				
Noise Measurement for Information Only					1								
No Through Roadways						/							
No Calibration Analysis Will Be Provided													

Roadway Construction Noise Model (RCNM), Version 1.1

Report date: 11/2/2023
Case Description: E Line Street

---- Receptor #1 ----

Baselines (dBA)

Description Land Use Daytime Evening Night
Multi-Family Building SW Residential 59 54 49

Equipment

			-4					
			Spec	Actual Receptor		Estimated		
	Impact		Lmax	Lmax	Distance	Shielding		
Description	Device	Usage(%)	(dBA)	(dBA)	(feet)	(dBA)		
Dozer	No	4	0	81.	7 35	5 0		
Mounted Impact Hammer (hoe ram)	Yes	2	0	90.	3 35	5 0		

Calculated (dBA)

 Equipment
 *Lmax
 Leq

 Dozer
 84.8
 80.8

 Mounted Impact Hammer (hoe ram)
 93.4
 86.4

 Total
 93.4
 87.4

^{*}Calculated Lmax is the Loudest value.