BROWN COUNTY AIRPORT ZONING ORDINANCE BUILDING NOISE LEVEL REDUCTION WORKSHEET

APPLICANT	NAME							
					PERMIT NO.			
	ADDRES	3			DATE			
	CITY		STATE	ZIP				
	TELEPHO	NE						
BUILDING LO	CATION							
BUILDING TY	TPE L	J SIN€	GLE FAMIL	Y RESIDI	ENTIAL	ZONE	∐ A	
] MUI	TI-FAMILY	RESIDE	NTIAL		В	
		CON	MERCIAL			NLR	☐ 20 dB	
			USTRIAL				☐ 5 dB	
	Γ	_					OTHER	
		7 012	EK			`	OTHER	
					PES/COVERING		LUDE BASEMENT & ATI	ГС)
TOTAL WALL SUB AREAS	AREA (1) WI (2)	R WALI	SQ. F SQ. F SQ. F	T. (OCCU T. F TOTAL	JPIED AREAS ON (3)_	NLY - EXC	CLUDE BASEMENT & ATTSQ. FT% OF TOTALSQ. FT% OF TOTAL	ПС)
SKETCH ALL TOTAL WALL SUB AREAS	AREA (1) WI (2)	R WALI	SQ. F SQ. F SQ. F	T. (OCCU T. F TOTAL T.	JPIED AREAS ON (3)_	NLY - EXC	SQ. FT. % OF TOTAL SQ. FT.	ric)
TOTAL WALL SUB AREAS NOISE LEVEL	AREA (1) WI (2)	R WALI	SQ. F SQ. F SQ. F	T. (OCCU T. F TOTAL T.	JPIED AREAS ON (3)_	NLY - EXC	SQ. FT. SQ. FT. SQ. FT.	пс)
TOTAL WALL SUB AREAS NOISE LEVEL STAN WALL	AREA (1) WI (2) CALCULAT	R WALI	SQ. F SQ. F SQ. F % OF	T. (OCCU T. F TOTAL T.	JPIED AREAS ON (3) (4) NOTE: STC =	NLY - EXC	SQ. FT. SQ. FT. SQ. FT.	
TOTAL WALL SUB AREAS NOISE LEVEL STAN WALL	AREA (1) WI (2) CALCULAT DARD STC	R WALI	SQ. F SQ. F SQ. F % OF	T. (OCCU T. F TOTAL T.	JPIED AREAS ON (3) (4) NOTE: STC =	NLY - EXC	SQ. FT. """ OF TOTAL SQ. FT. """ % OF TOTAL	
TOTAL WALL SUB AREAS NOISE LEVEL STAN WALL	AREA (1) WI (2) CALCULAT DARD STC	NDOWS	SQ. F SQ. F SQ. F % OF	T. (OCCU T. F TOTAL T.	JPIED AREAS ON (3) (4) NOTE: STC =	NLY - EXC	SQ. FT. """ OF TOTAL SQ. FT. """ % OF TOTAL	
TOTAL WALL SUB AREAS NOISE LEVEL STAN WALL	AREA (1) WI (2) CALCULAT DARD STC L STC STMENTS	NDOWS	SQ. F SQ. F SQ. F % OF	T. (OCCU T. F TOTAL T.	JPIED AREAS ON (3) (4) NOTE: STC =	NLY - EXC	SQ. FT. """ OF TOTAL SQ. FT. """ % OF TOTAL	
TOTAL WALL SUB AREAS NOISE LEVEL STAN WALL	AREA (1) WI (2) CALCULAT DARD STC L STC STMENTS	NDOWS	SQ. F SQ. F SQ. F % OF	T. (OCCU T. F TOTAL T.	JPIED AREAS ON (3) (4) NOTE: STC =	NLY - EXC	SQ. FT. """ OF TOTAL SQ. FT. """ % OF TOTAL	
TOTAL WALL SUB AREAS NOISE LEVEL STAN WALL ADJU	AREA (1) WI (2) CALCULAT DARD STC L STC STMENTS	NDOWS	SQ. F SQ. F SQ. F % OF	T. (OCCU T. F TOTAL T. F TOTAL	JPIED AREAS ON (3) (4) NOTE: STC =	NLY - EXC	SQ. FT. """ OF TOTAL SQ. FT. """ % OF TOTAL	
TOTAL WALL SUB AREAS NOISE LEVEL STAN WALL ADJU	AREA (1) WI (2) CALCULATION STOLEM STOL	R WALI	SQ. F SQ. F % OF	T. (OCCU T. F TOTAL T. F TOTAL	JPIED AREAS ON (3) (4) NOTE: STC =	SOUND T	SQ. FT. """ OF TOTAL SQ. FT. """ % OF TOTAL	
TOTAL WALL SUB AREAS NOISE LEVEL STAN WALL ADJU NI NE	AREA (1) WI (2) CALCULAT DARD STC STMENTS ET ADJUSTA T ADJUSTA	R WALI	SQ. F SQ. F % OF	T. (OCCU T. F TOTAL T. F TOTAL	JPIED AREAS ON (3) (4) NOTE: STC =	SOUND T	SQ. FT. COPPLIENTS WITH THE STATE OF TOTAL	
TOTAL WALL SUB AREAS NOISE LEVEL STAN WALL ADJU	AREA (1) WI (2) CALCULAT DARD STC STMENTS ET ADJUSTA T ADJUSTA	R WALI	SQ. F SQ. F % OF	T. (OCCU T. F TOTAL T. F TOTAL	JPIED AREAS ON (3) (4) NOTE: STC =	SOUND T	SQ. FT. COPPLIENTS WITH THE STATE OF TOTAL	
TOTAL WALL SUB AREAS NOISE LEVEL STAN WALL ADJU	AREA (1) WI (2) CALCULAT DARD STC STMENTS ET ADJUST T ADJUST BY:	R WALI	SQ. FSQ. F% OOSQ. F% OF	T. (OCCU T. F TOTAL T. F TOTAL	JPIED AREAS ON (3) (4) NOTE: STC =	SOUND TO	SQ. FT. COPPLIENTS WITH THE STATE OF TOTAL	

DATE

SIGNATURE