AllC Test Form				DLAA
Project Name:	Source Room:	2 nd f	or Great	carpet
Project Number:	Receiving Room:	1st "	Great Ki	tchen
Test Date: 4/4/24	Partition:	11 32		$Loc_{\frac{N}{N}}$
Test Number:	Conducted By:	5	12	
Measurement Run Numbers:				
Source Pink Noise	Receiver Position #		ver Position #2	1
A A029	E 265		266	
Receiver Pink Noise	Receiver Position #		ver Position #4	
F 264 67	F267		2.68	
Receiver Background	Receiver w. Carpe	t e	1	
E 263 2906	E269			
RT-60	Source Room Tapp	er	- 1 - 1 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1	
E RT140	A030		1 1 1 1 1	
Receiver Room: Floor / Ceiling / Wall Finishe	S:			
hard wood, 13P, 97P/1/a	ss (cabints			
Source + Receiver Room Dimensions 5300 ft <sup>3</sup> max for AIIC (except for very low absorption rooms) 1413 ft <sup>3</sup> min for AIIC				
			JOISTS	
Samue Beam		FLOOR-CE	LING   ASSEMBLY	
Source Room			1	
			2000000	
		TAPPING MACHINE	3 1	DOLE HAMMER
224 Ossalas Isaaca S	orridors narrower than 39" wide (3'-3")			
	asurements and volume calcs		45	
		FIG. 1	Tapping Machine Positions	

AllC Test Form		and (1
Project Name:	Source Room:	2nd floor kitchen, wood 1st " Great/kitchen
Project Number:	Receiving Room: _	1st" Grat/kitchen
Test Date: 4/4/24	Partition:	
Test Number: 2	Conducted By: _	J+2
Measurement Run Numbers:  Source Pink Noise	Receiver Position #1	Receiver Position #2
A 029	A 270	A 271
Receiver Pink Noise	Receiver Position #3	Receiver Position #4
E269 "	A 272	A273
Receiver Background	Receiver w. Carpet	
E263 "	A 274	
RT-60	Source Room Tapper	
ERT140 "	A031	
Receiver Room: Floor / Ceiling / Wall Finishes:    Part   Part   Part		
Source Room  33% Opening Ignore corridors narrower than 39" from measurements and volume ca	wide (3'-3")	FLOOR-CEILING ASSEMBLY  PPING MACHINE  2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

AllC Test Form						DLAA
Project Name:			Source Room:	2nd floor	Bed 3, ca	rpet
Project Number:			Source Room:	1st floor	Bed 2	
Test Date:	124		Partition:			
Test Number:	3	_	Conducted By:	<b>J</b>	tZ	
Measurement Run Numbers: Source Pink Noise		_	Receiver Position #1	Possili	D141 #2	7
A 033					er Position #2	
Receiver Pink Noise			E 276 Receiver Position #3		277 er Position #4	
E 281	7-2		E278	F2-	14 AMOUNT	
Receiver Background			Receiver w. Carpet	10	/1	
E 275 32			E280			
RT-60		Tatok Hala I da	Source Room Tapper	• **		
ERT141			A032			
Notes and Sketches: Source Room: Floor / Ceil	ing / Wall Finish	es:				
Carpet/gyp/	2125,288					
Receiver Room: Floor / Ce	eiling / Wall Finis	shes:				
hardwood ving flo	/ sye l soels	125				
Source + Bessiver Bears	Di di					
Source + Receiver Room 5300 ft <sup>3</sup> max for AIIC (except for very low ab						
1413 ft <sup>3</sup> min for AIIC						
				FLOOR-CEILI	I JOISTS I NG   ASSEMBLY	
Source Room						
				Z TAPPING MACHINE	0000000	
					3   MIOC	LE HAMMER
Receiver Room		nore corridors narrower than 39° m measurements and volume of				
Receiver Room	77-0 05	measurements and volume c	dics	/	45	
				FIG. 1 Tap	ping Machine Positions	

AllC Test Form		and C. a. I		
Project Name:	Source Room:	2 floor Bed , carpet		
Project Number:	Receiving Room: _	1st floor Bed 1		
Test Date: 4/4/24	Partition:	floor-ceiling		
Test Number:	Conducted By: _	2nd floor Bed   corpet 1st floor Bed   floor-ceiling J+Z		
Measurement Run Numbers:				
Source Pink Noise	Receiver Position #1	Receiver Position #2		
A 034	E284	E285		
Receiver Pink Noise	Receiver Position #3	Receiver Position #4		
E 282	E286	E287		
Receiver Background	Receiver w. Carpet			
E 263	E 288			
RT-60	Source Room Tapper			
ERT142	A 035			
Notes and Sketches:				
Source Room: Floor / Ceiling / Wall Finishes:				
carpt, gyp, gyplslass				
Receiver Room: Floor / Ceiling / Wall Finishes:				
hard wood, gyp, gyp blass				
Source + Receiver Room Dimensions				
5300 ft <sup>3</sup> max for AIIC (except for very low absorption rooms)				
1413 ft <sup>3</sup> min for AIIC				
		11 11 11 11 11 11		
		JOISTS		
		FLOOR-CEILING   ASSEMBLY		
Source Room		Total Salaria		
		0 0 4		
		200000		
	14	3 MIDDLE HAMMER		
33% Opening Ignore corridors narrow Receiver Room +/- 6 dB from measurements ar	ver than 39" wide (3'-3") nd volume calcs	43		
		FIG. 1 Tapping Machine Positions		



