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CIVIL ENGINEERING: COMPANY NAME STREET ADDRESS ADDRESS Tel: 000-000-0000

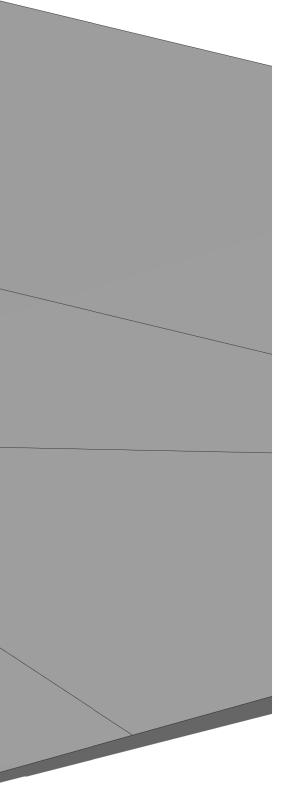
email@email.com

MECHANICAL ENGINEERING:

CODE CONSULTANT:

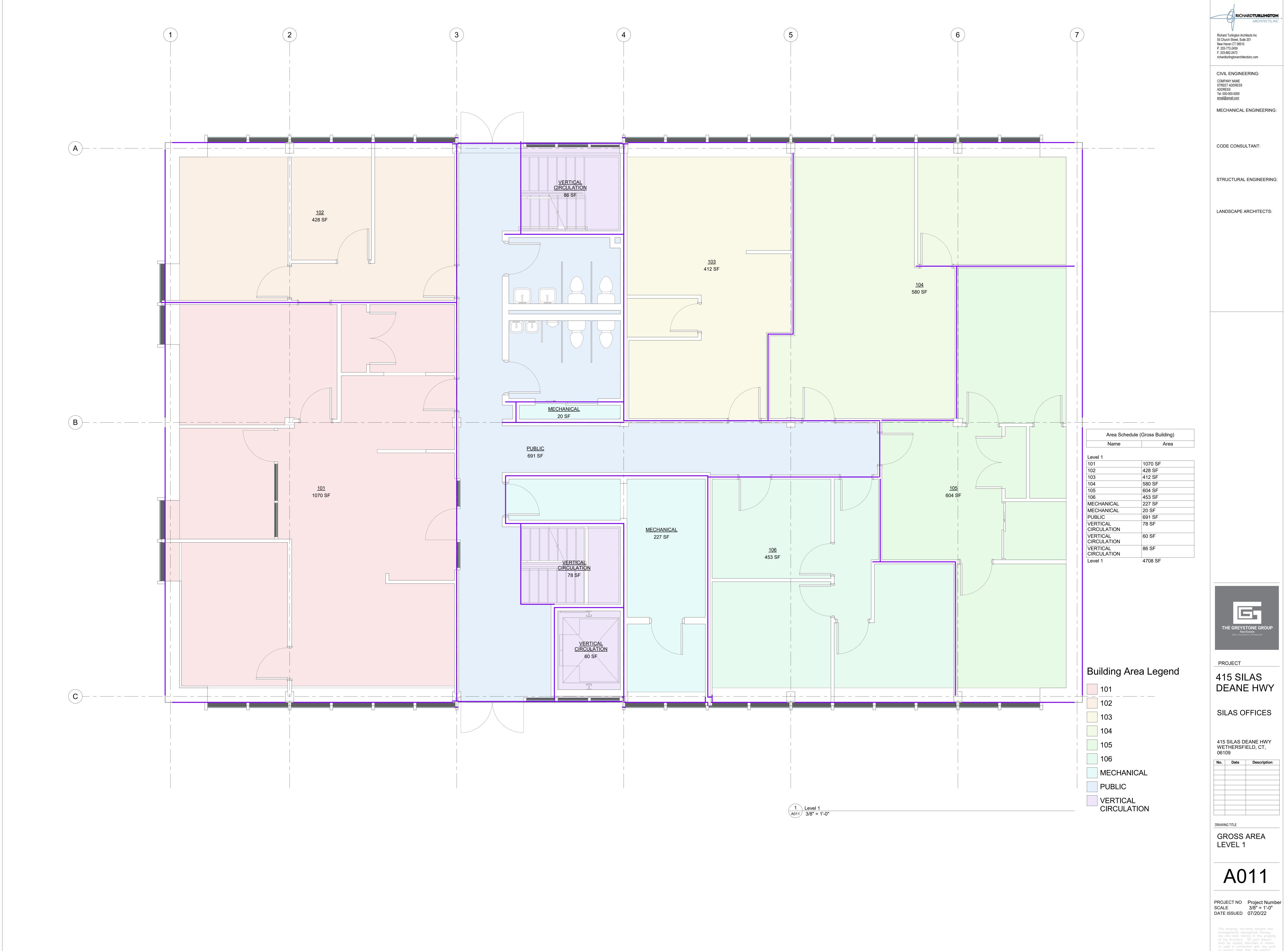
STRUCTURAL ENGINEERING:

LANDSCAPE ARCHITECTS:

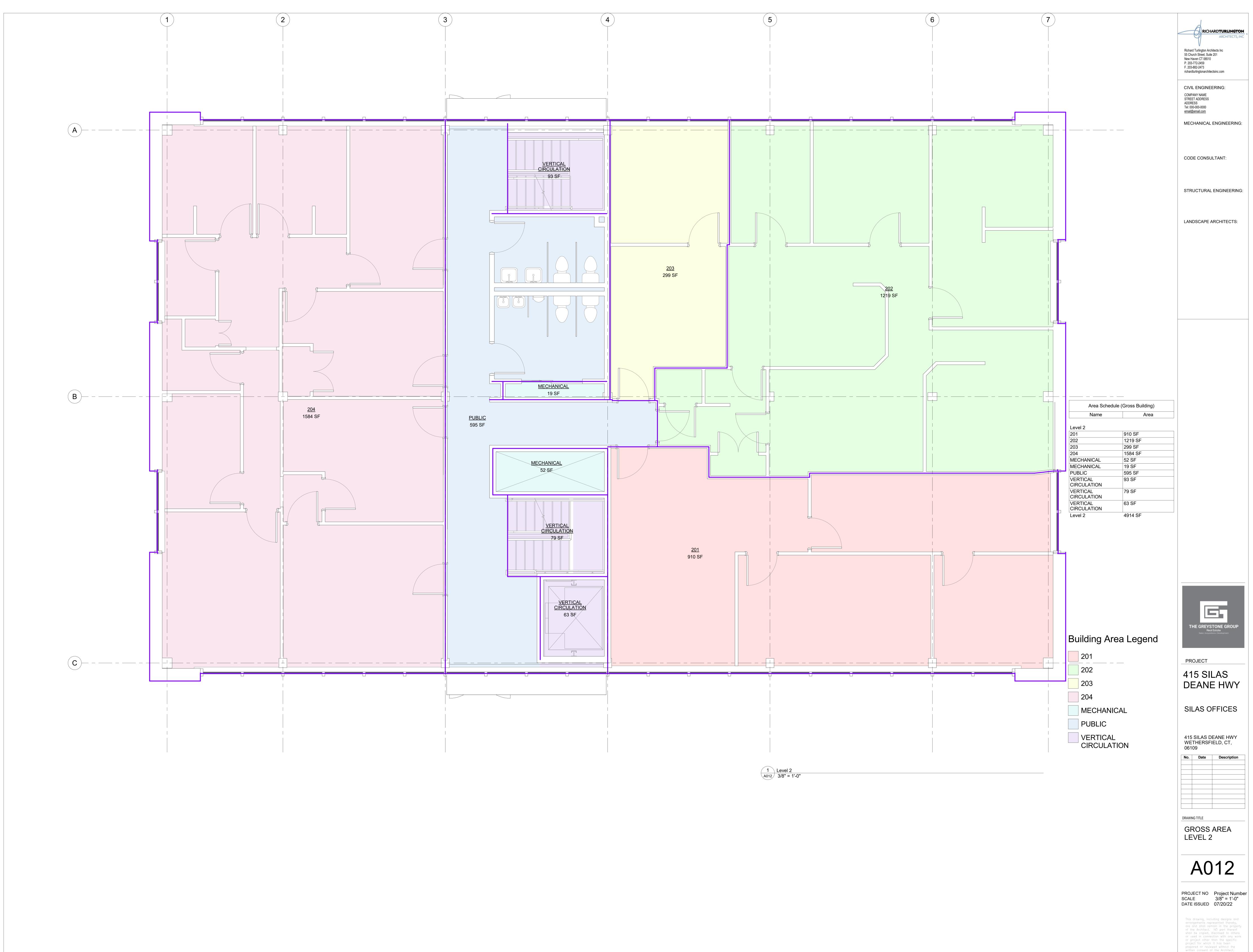


Re	STONE GROUP
PROJECT 415 SI DEAN	LAS E HWY
SILAS C	OFFICES
415 SILAS E WETHERSF 06109 No. Date	DEANE HWY TELD, CT, Description
AC	000
PROJECT NO SCALE DATE ISSUED	Project Numbe 07/07/22
arrangements re are and shall re of the Architect. shall be copied, or used in conn	cluding designs and presented thereby, main in the property NO part thereof disclosed to others ection with any work than the specific ait has been

prepared or reviewed without the written consent of the Architect.



or project other than the specific project for which it has been prepared or reviewed without the written consent of the Architect.





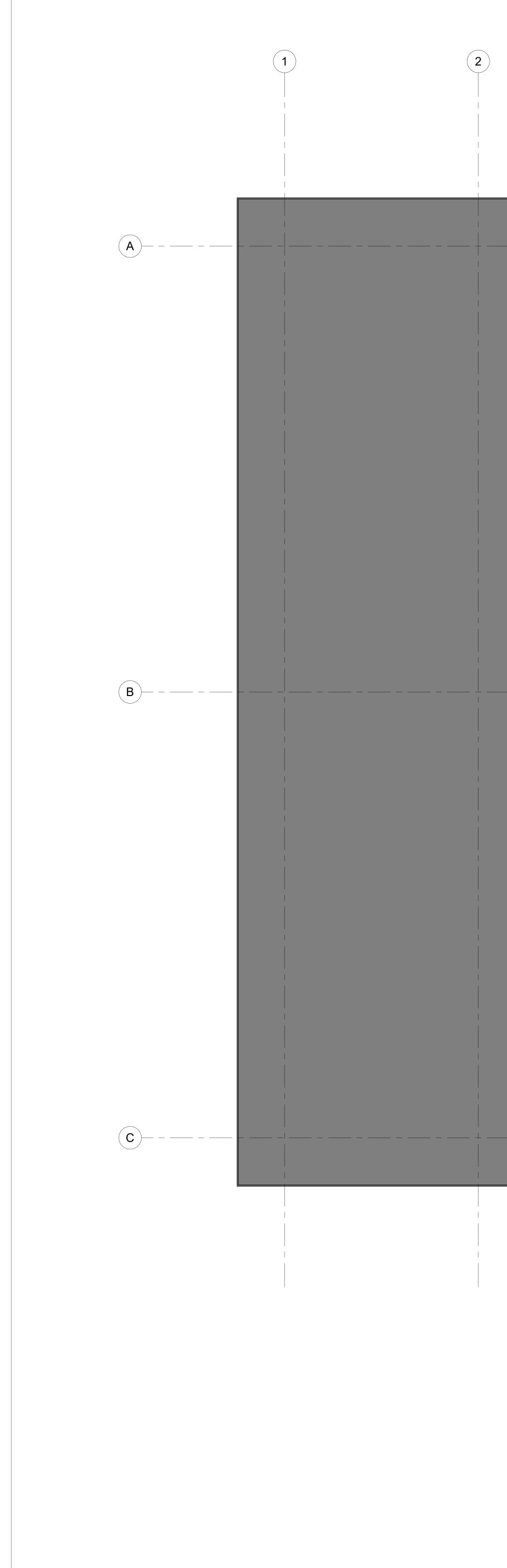




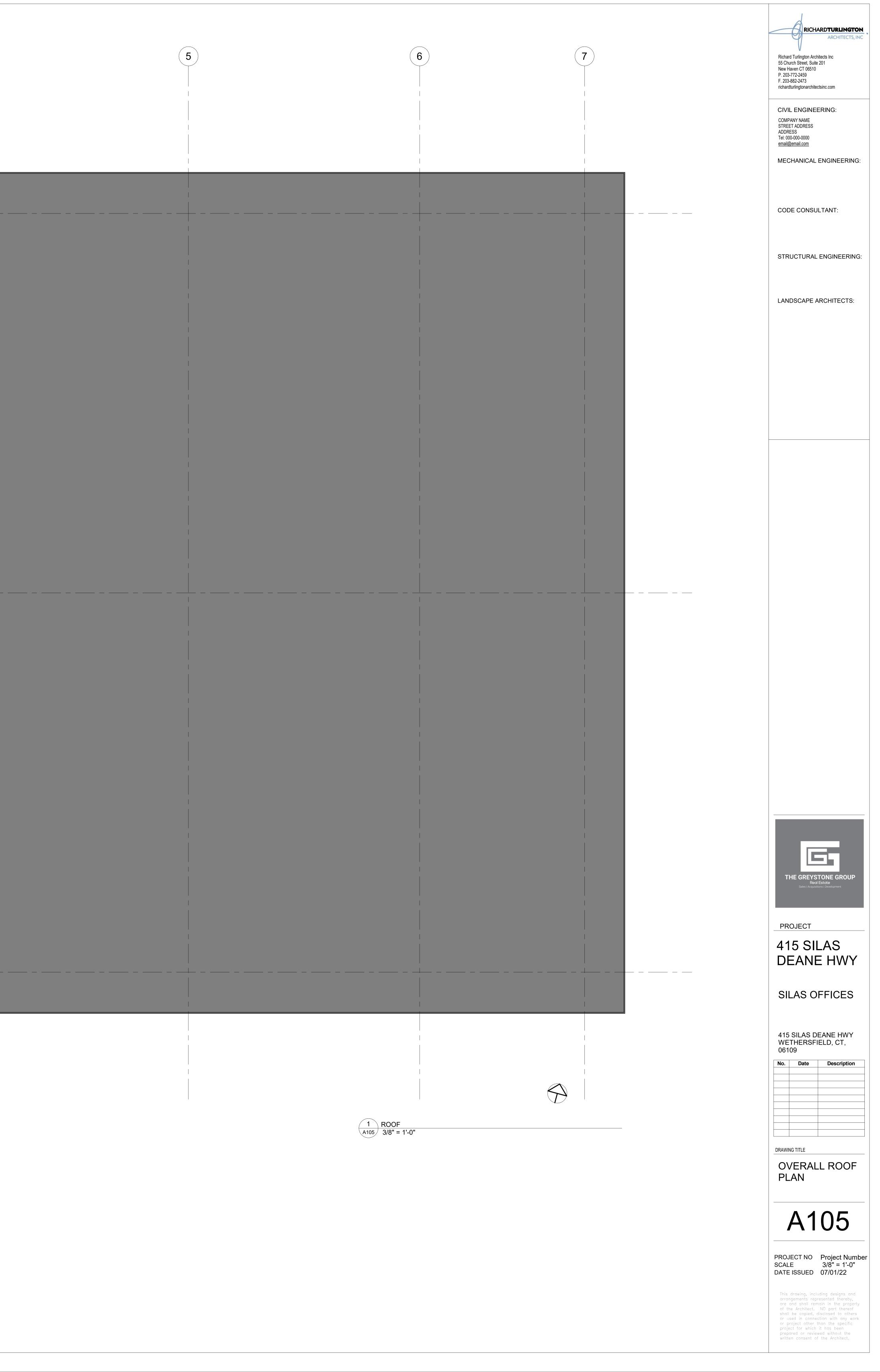








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		Room Schedule				Room Schedule				Room S
Number	Name	Area	Comments	Numbe	r Name	Area	Comments	Number	Name	
Level 1				Level 2				Level 3		
MEP				MEP				MEP		
100AA	MECHANICAL	49 SF		200D	MECHANICAL	13 SF		300D	MECHANICAL	13
100BB	MECHANICAL	99 SF				13 SF				13
100CC	MECHANICAL	42 SF		PUBLIC				PUBLIC		
100D	MECHANICAL	13 SF		200	CORRIDOR	364 SF		300	CORRIDOR	41
		203 SF		200A	STAIR 1	71 SF		300A	STAIR 1	71
PUBLIC				200B	STAIR 2	79 SF		300B	STAIR 2	79
100	CORRIDOR	466 SF		200C	ELEVATOR	45 SF		300C	ELEVATOR	45
100A	STAIR 1	71 SF		200F	RESTROOM	88 SF		300F	RESTROOM	88
100B	STAIR 2	80 SF		200M	RESTROOM	69 SF		300M	RESTROOM	69
100C	ELEVATOR	45 SF				716 SF				76
100F	RESTROOM	66 SF		UNIT 201				UNIT 301	-	
100M	RESTROOM	79 SF		202A	COMMON AREA	306 SF		302A	COMMON AREA	18
		807 SF		202B	OFFICE	207 SF		302B	OFFICE	14
UNIT 101				202C	OFFICE	128 SF		302C	OFFICE	29
100DD	OFFICE	140 SF		202D	OFFICE	179 SF		302D	OFFICE	32
100EE	OFFICE	98 SF				819 SF		302E	CLOSET	84
100FF	OFFICE	171 SF		UNIT 202				302F	CLOSET	1(
100JJ	COMMON AREA	454 SF		202E	VESTIBULE	65 SF				10
100KK	STORAGE	53 SF		202F	COMMON AREA	554 SF		UNIT 302		
100LL	CLOSET	16 SF		202G	OFFICE	230 SF		303A	OFFICE	88
		932 SF		202H	OFFICE	132 SF		303B	OFFICE	
UNIT 102				2021	OFFICE	89 SF		303C	KITCHEN	92
100GG	OFFICE	133 SF		202J	CLOSET	15 SF				11
100HH	OFFICE	76 SF		202K	CLOSET	11 SF		UNIT 303		
10011	OFFICE	143 SF				1096 SF		301A		49
		352 SF		UNIT 203				301B	WAITING ROOM	17
UNIT 103	SALON	244 85		203A	OFFICE	147 SF		301C	OFFICE	76
100N	SALON STORAGE	341 SF 25 SF		203B	OFFICE	133 SF		301D	OFFICE OFFICE	13
1000	STORAGE	367 SF		 UNIT 204		280 SF		301E 301F	OFFICE	74
UNIT 104		307 31		201A	OFFICE	170 SF		301G	OFFICE	72
100P	OFFICE	146 SF		201A 201B	OFFICE	170 SI 177 SF		301G	OFFICE	84
1001 100V	OFFICE	363 SF		201B	OFFICE	86 SF		3011	OFFICE	84
100 V	GITIGE	509 SF		2010 201D	OFFICE	94 SF		301J	CLOSET	23
UNIT 105				201E	OFFICE	94 SF		301K	CLOSET	20
100Q	OFFICE	154 SF		201E	OFFICE	147 SF		301L	CLOSET	27
100Q	OFFICE	124 SF		201G	VESTIBULE	18 SF		301M	CLOSET	10
100W	COMMON AREA	184 SF		201H	WAITING ROOM	220 SF			020021	14
100X	CLOSET	24 SF		2011	CORRIDOR	56 SF				43
100Y	CLOSET	14 SF		201J	CORRIDOR	98 SF				
		500 SF		201K	CLOSET	37 SF				
UNIT 106				201L	CLOSET	8 SF				
100S	OFFICE	114 SF		201M	CLOSET	39 SF				
1000 100T	OFFICE	116 SF		201N	CLOSET	13 SF		—		
100U	OFFICE	108 SF		2010	COMMON AREA	148 SF				
100Z	CORRIDOR	53 SF				1403 SF]		
L		391 SF		1		4328 SF				
		4061 SE								

4061 SF

Area Schedule	(Gross Building)
Name	Area
Level 1	
101	1070 SF
102	428 SF
103	412 SF
104	580 SF
105	604 SF
106	453 SF
MECHANICAL	227 SF
MECHANICAL	20 SF
PUBLIC	691 SF
VERTICAL CIRCULATION	78 SF
VERTICAL CIRCULATION	60 SF
VERTICAL CIRCULATION	86 SF
Level 1	4708 SF

Area Schedule	(Gross Building)
Name	Area
Level 2	
201	910 SF
202	1219 SF
203	299 SF
204	1584 SF
MECHANICAL	52 SF
MECHANICAL	19 SF
PUBLIC	595 SF
VERTICAL CIRCULATION	93 SF
VERTICAL CIRCULATION	79 SF
VERTICAL CIRCULATION	63 SF
Level 2	4914 SF

Area Schedule (Gross Building)		
Name	Area	
Level 3		
301	1150 SF	
302	1226 SF	
303	1582 SF	
MECHANICAL	52 SF	
MECHANICAL	18 SF	
PUBLIC	645 SF	
VERTICAL CIRCULATION	79 SF	
VERTICAL CIRCULATION	63 SF	
VERTICAL CIRCULATION	90 SF	
Level 3	4906 SF	

Area Schedule (Gross Building)		
Name	Area	
Level 4		
401	1150 SF	
402	1248 SF	
403	1582 SF	
MECHANICAL	52 SF	
MECHANICAL	18 SF	
PUBLIC	624 SF	
VERTICAL CIRCULATION	79 SF	
VERTICAL CIRCULATION	63 SF	
VERTICAL CIRCULATION	90 SF	
Level 4	4906 SF	
Building total	19434 SF	

13 SF 13 SF	Comments
13 01	
416 SF	
71 SF	
79 SF	
45 SF	
88 SF	
69 SF	
768 SF	
186 SF	
145 SF	
295 SF	
328 SF	
84 SF	
10 SF	
1049 SF	
881 SF	
166 SF	
92 SF	
1139 SF	
491 SF	
175 SF	
144 SF	
76 SF	
132 SF	
74 SF	
78 SF	
84 SF	
84 SF	
23 SF	
27 SF	
8 SF	
10 SF	
1406 SF	

		Room Schedule	
Number	Name	Area	Comments
Level 4			
MEP			
400D	MECHANICAL	13 SF	
		13 SF	
PUBLIC			
400	CORRIDOR	396 SF	
400A	STAIR 1	71 SF	
400B	STAIR 2	79 SF	
400C	ELEVATOR	45 SF	
400F	RESTROOM	69 SF	
400M	RESTROOM	88 SF	
		748 SF	
UNIT 401			
402A	COMMON AREA	287 SF	
402B	OFFICE	293 SF	
402C	OFFICE	86 SF	
402D	OFFICE	91 SF	
402E	OFFICE	173 SF	
402F	OFFICE	111 SF	
_		1041 SF	
UNIT 402			
401A	COMMON AREA	416 SF	
401B	OFFICE	146 SF	
401C	OFFICE	199 SF	
401D	OFFICE	79 SF	
401E	OFFICE	69 SF	
401F	OFFICE	114 SF	
401G	KITCHEN	108 SF	
		1130 SF	
UNIT 403			
403A	WAITING ROOM	93 SF	
403B	ADMIN	110 SF	
403C	OFFICE	124 SF	
403D	SERVICE ROOM	153 SF	
403E	SERVICE ROOM	119 SF	
403F	SERVICE ROOM	97 SF	
403G	SERVICE ROOM	139 SF	
403H	SERVICE ROOM	25 SF	
4031	OFFICE	104 SF	
403J	RESTROOM	42 SF	
403K	STAFF ROOM	39 SF	
403L	BREAK ROOM	116 SF	
403M	CORRIDOR	193 SF	
403N	CLOSET	13 SF	
403N 403O	CLOSET	6 SF	
4030 403P	CLOSET	6 SF	
		5 SF	
403Q 403R	CLOSET CLOSET	3 SF	
		1386 SF	
		4318 SF	

4318 SF 17081 SF

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