

## 449 SILAS DEANE HWY OFFICES



55 Church Street, Suite 201 New Haven CT 06510 P. 203-772-2459 F. 203-882-2473 richardturlingtonarchitectsinc.com

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

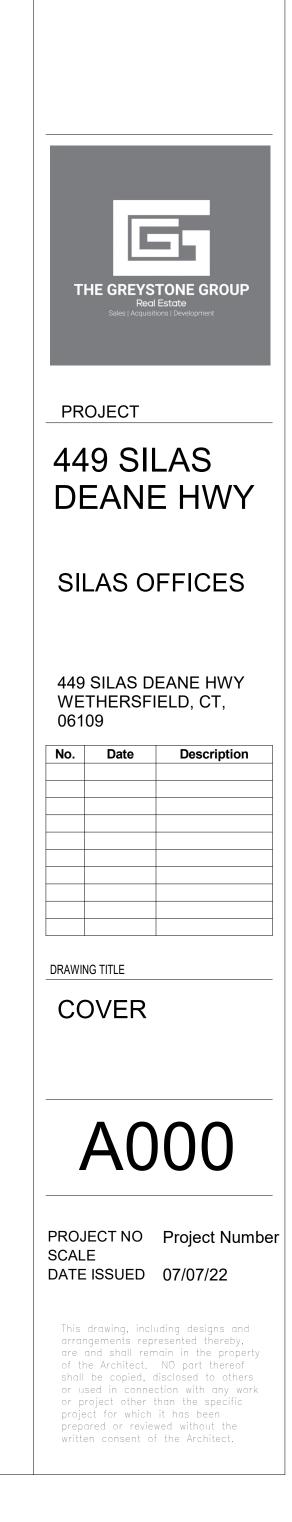
email@email.com

MECHANICAL ENGINEERING:

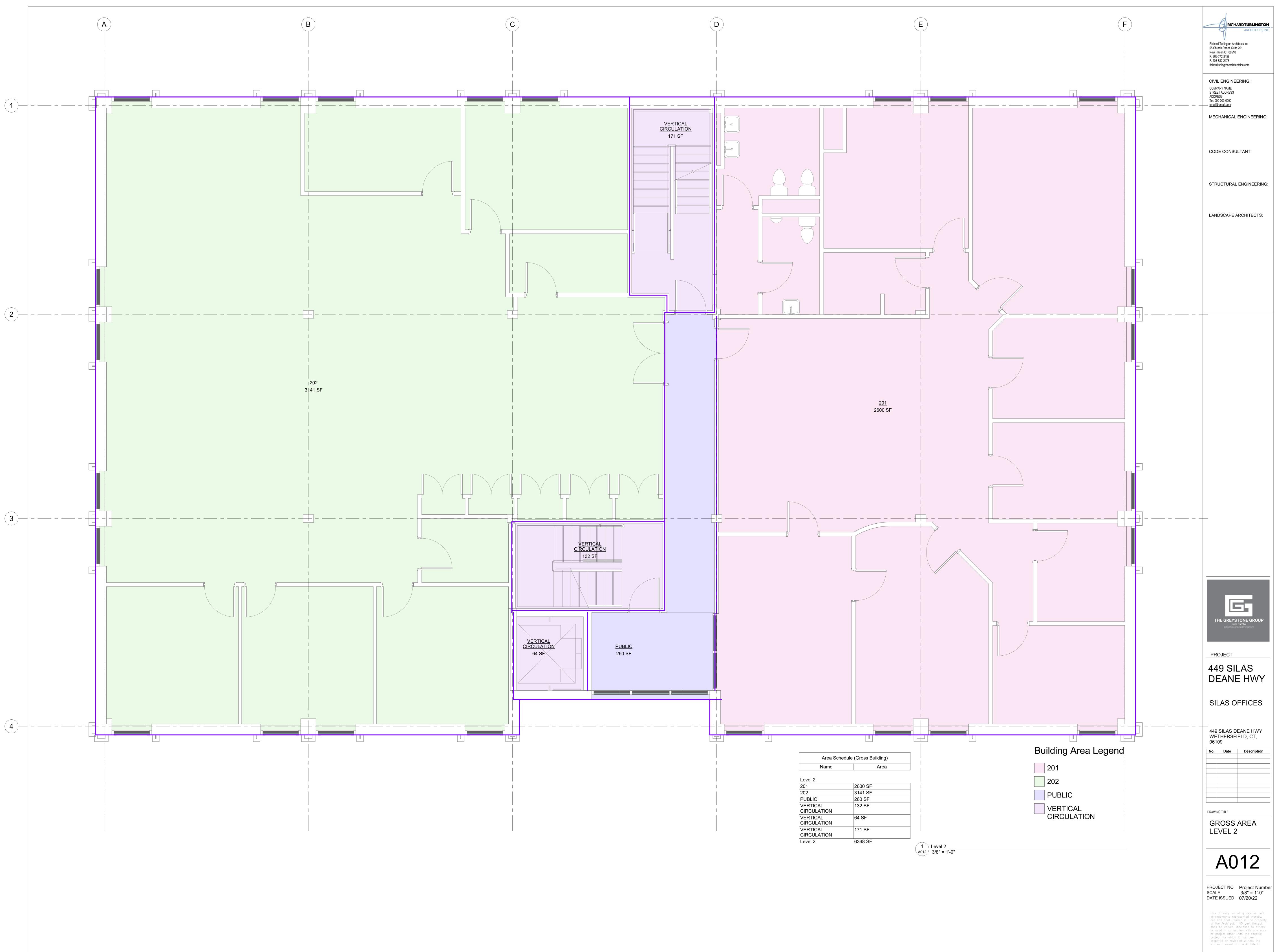
CODE CONSULTANT:

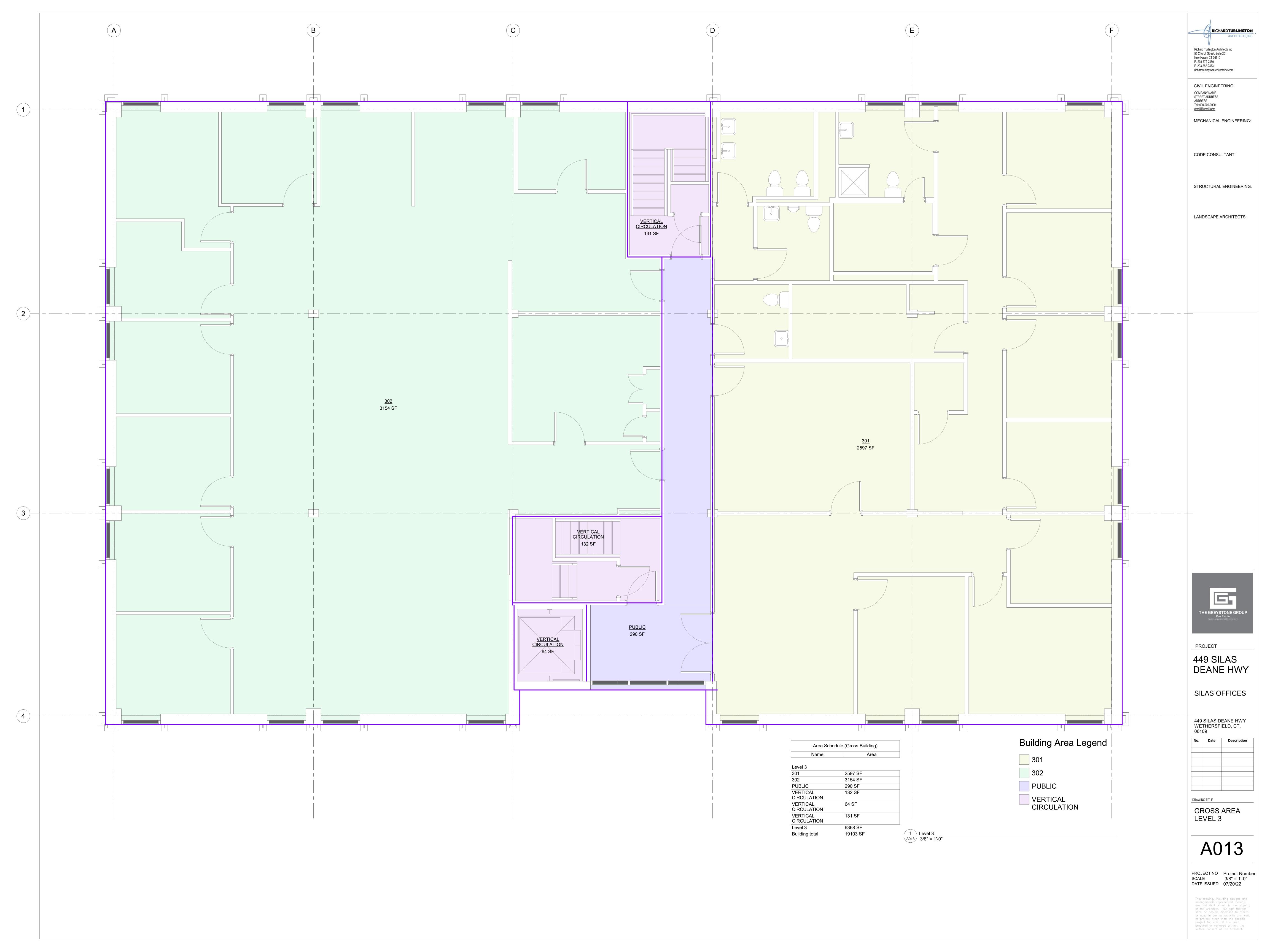
STRUCTURAL ENGINEERING:

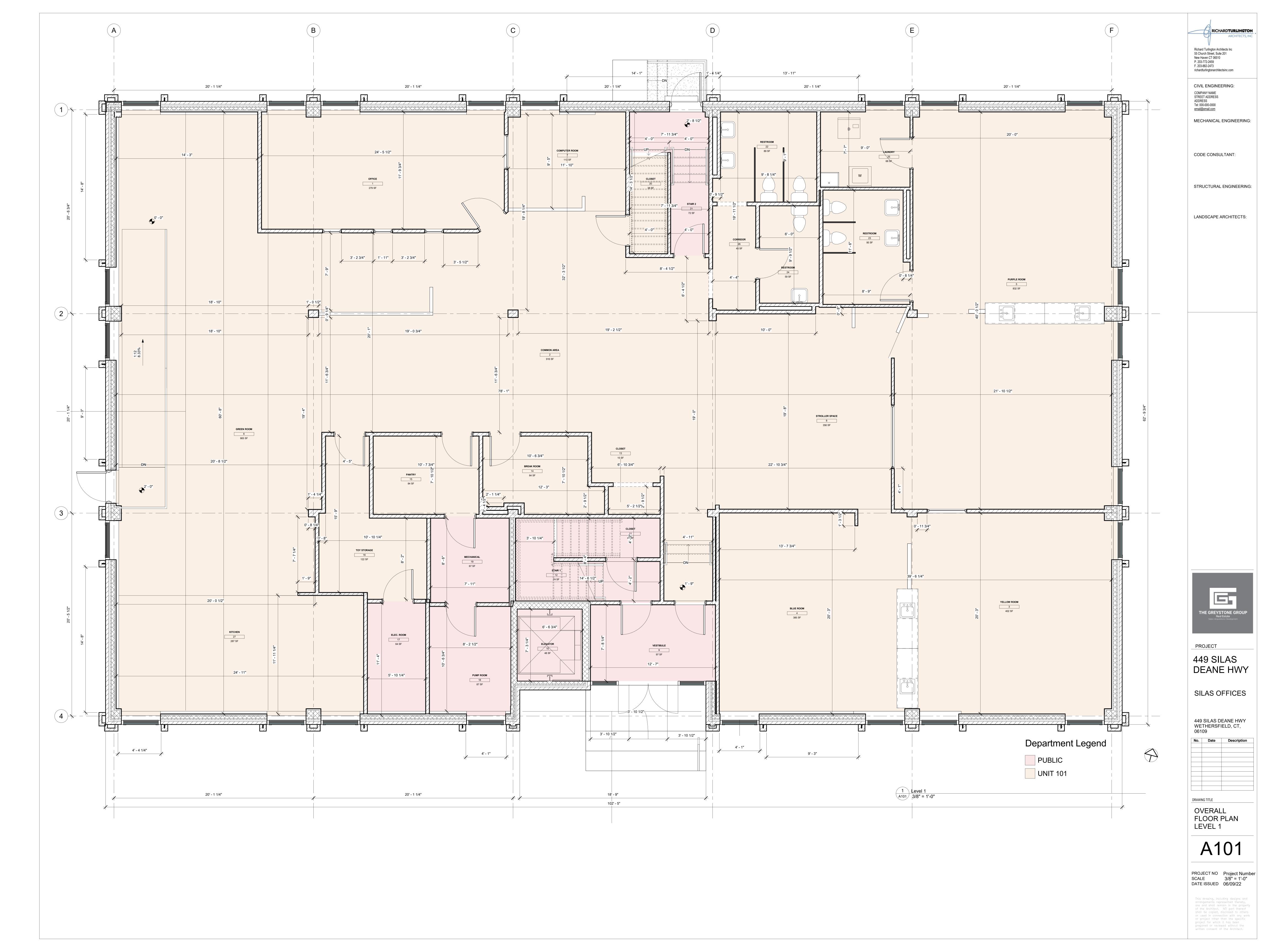
LANDSCAPE ARCHITECTS:





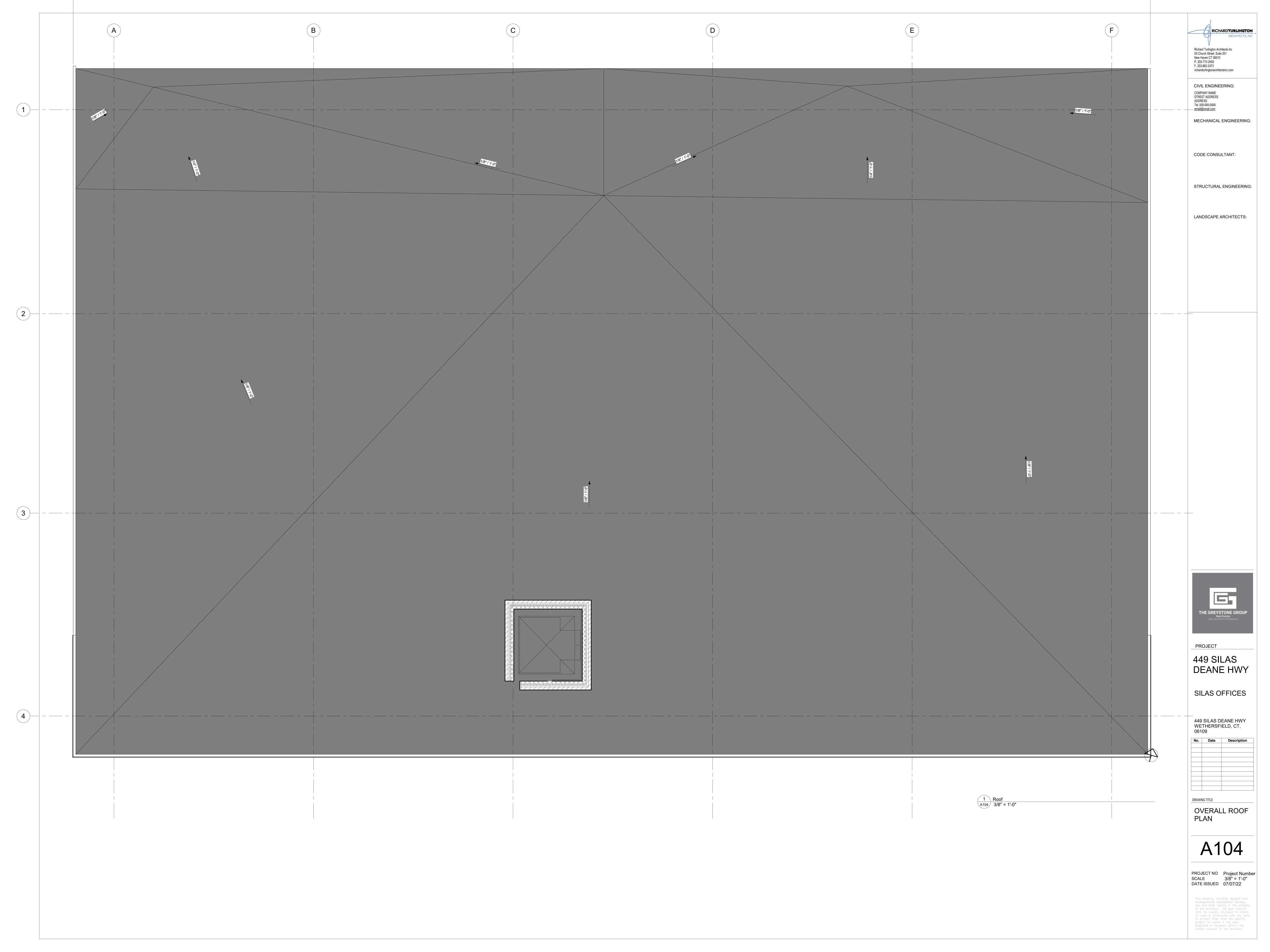












	Room Schedule					Room Schedule
Number	Name	Area	Comments	Number	Name	Area
evel 1				Level 2		
PUBLIC				PUBLIC		
	/ESTIBULE	97 SF			ESTIBULE	96 SF
10 E	LEVATOR	48 SF		210 RI	ESTROOM	87 SF
11 C	CLOSET	41 SF			ESTROOM	54 SF
	STAIR 1	74 SF			ORRIDOR	42 SF
17 E	LEC. ROOM	64 SF			ORRIDOR	138 SF
18 P	PUMP ROOM	87 SF		215 EL	EVATOR	48 SF
19 M	1ECHANICAL	67 SF			TAIR 1	121 SF
21 S	STAIR 2	72 SF		S202 S7	TAIR 2	149 SF
		549 SF				735 SF
UNIT 101				UNIT 201		
	OFFICE	279 SF			FFICE	245 SF
2 C	COMMON AREA	916 SF			FFICE	237 SF
3 Y	ELLOW ROOM	402 SF			FFICE	126 SF
4 B	SLUE ROOM	385 SF			FFICE	83 SF
5 P	PURPLE ROOM	832 SF		205 OI	FFICE	123 SF
6 G	GREEN ROOM	905 SF		206 OI	FFICE	128 SF
7 C	COMPUTER ROOM	113 SF		207 OI	FFICE	298 SF
3 S	TROLLER SPACE	356 SF		208 OI	FFICE	186 SF
13 C	LOSET	15 SF		209 KI	TCHEN	60 SF
14 B	REAK ROOM	84 SF		213 CC	OMMON AREA	635 SF
15 P.	PANTRY	84 SF				2120 SF
16 T	OY STORAGE	122 SF		UNIT 202		
20 C	LOSET	38 SF		216 OI	FFICE	1867 SF
22 R	RESTROOM	89 SF		217 OI	FFICE	176 SF
23 R	RESTROOM	95 SF		218 OI	FFICE	175 SF
24 R	RESTROOM	59 SF		219 OI	FFICE	176 SF
25 L	AUNDRY	68 SF		220 OI	FFICE	126 SF
26 C	ORRIDOR	45 SF		221 KI	TCHEN	191 SF
27 K	ITCHEN	287 SF		222 M	ECHANICAL	54 SF
		5174 SF		223 S <sup>-</sup>	TORAGE	68 SF
		5723 SF			LOSET	7 SF
				225 CI	LOSET	7 SF
				226 CI	LOSET	10 SF
				227 CI	LOSET	10 SF
				228 CI	LOSET	10 SF

Area Schedule (Gross Building)			
Name	Area		
Level 1			
101	5666 SF		
MECHANICAL	260 SF		
PUBLIC	116 SF		
VERTICAL CIRCULATION	130 SF		
VERTICAL CIRCULATION	132 SF		
VERTICAL CIRCULATION	64 SF		
Level 1	6368 SF		

Area Sche	Area Sched	
Name	Area	Name
Level 2		Level 3
201	2600 SF	301
202	3141 SF	302
PUBLIC	260 SF	PUBLIC
VERTICAL	132 SF	VERTICAL
CIRCULATION		CIRCULATION
VERTICAL	64 SF	VERTICAL
CIRCULATION		CIRCULATION
VERTICAL	171 SF	VERTICAL
CIRCULATION		CIRCULATION
Level 2	6368 SF	Level 3
		Building total

2875 SF 5731 SF

## Area Schedule (Gross Building) Name Area

	2597 SF	
	3154 SF	
	290 SF	
AL ATION	132 SF	
AL ATION	64 SF	
AL ATION	131 SF	
total	6368 SF 19103 SF	

Comments	

Number	Name	Area
Level 3		
PUBLIC 313	STAIR 1	60 SF
313	STAIR 2	99 SF
315	VESTIBULE	96 SF
316	CORRIDOR	164 SF
317	ELEVATOR	48 SF
318	STORAGE	57 SF
333	RESTROOM	85 SF
334	RESTROOM	55 SF
335	RESTROOM	56 SF
336	CORRIDOR	30 SF
337	CLOSET	11 SF
557	CEOSET	760 SF
UNIT 301		
319	COMMON AREA	369 SF
320	OFFICE	149 SF
321	OFFICE	295 SF
322	CLINIC	166 SF
323	CLINIC	90 SF
324	CLINIC	95 SF
325	CLINIC	109 SF
326	CLINIC	105 SF
327	CLINIC	103 SF
328	CLINIC	69 SF
329	BREAK ROOM	128 SF
330	STORAGE	24 SF
331	CORRIDOR	244 SF
332	RESTROOM	81 SF
		2026 SF
UNIT 302	000000000000000000000000000000000000000	
301	COMMON AREA	1857 SF
302	OFFICE	177 SF
303	OFFICE	115 SF
304	OFFICE	114 SF
305	OFFICE	108 SF
306	OFFICE	107 SF
307	OFFICE	96 SF
308	OFFICE	126 SF
309	OFFICE	88 SF
310	STORAGE	85 SF
311	STORAGE	5 SF
312	STORAGE	4 SF

2882 SF 5668 SF 17122 SF

Room Schedule			
Area			

Comments

RICHARDTURLINGTON ARCHITECTS, INC Richard Turlington Architects Inc 55 Church Street, Suite 201 New Haven CT 06510 P. 203-772-2459 F. 203-882-2473 richardturlingtonarchitectsinc.com

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MECHANICAL ENGINEERING:

CODE CONSULTANT:

STRUCTURAL ENGINEERING:

LANDSCAPE ARCHITECTS:

R	STONE GROUP ed Estate uisitions   Development
PROJECT 449 S DEAN	ILAS E HWY
SILAS (	OFFICES
449 SILAS WETHERS 06109	DEANE HWY FIELD, CT,
No. Date	Description
ROOM SCHED	ULE
A	105
PROJECT NO SCALE DATE ISSUED	Project Number 07/07/22
arrangements r are and shall r of the Architect shall be copied or used in con or project othe project for whic prepared or rev	ncluding designs and epresented thereby, emain in the property . NO part thereof , disclosed to others nection with any work r than the specific ch it has been viewed without the of the Architect.