Exhibit 4

Photos of "Code Analysis Drawings" for the Rand Hall Fine Arts Library LSP 100–103, dated February 14, 2018, prepared by STV Architects, 225 Park Avenue South, New York, NY 10003. I have reformatted my photos of this drawing set and excluded some tables from LSP-100, in order to fit on 8-1/2" x 11" sheets.

OCCUPANT LOAD CALCULATION

	OCCOLA	NT LOAD CAI	LCOLATION	
Room Number	Name	Area	Area Per Occupant	Occupancy

000EA	EXIST ELEV	56 SF	_	
B00J	SECURITY	73 SF	300 SF	1
BOOSA	EXIT STAIR A	47 SF	300 SF	1
BOOSA	EXIT STAIR A	55 SF	100 SF	1
BOOUA	EXIST. EMR	60 SF	300 SF	1
B01	VEST	61 SF	300 SF	1
B02	EXIST. MECH RM.	103 SF	300 SF	1
	1 A	454 SF	-	6

6 A

100C	EXIST. HALL	278 SF	100 SF	3
100EA	EXIST ELEV	67 SF	-	
100J	VEST	13 SF	100 SF	1
100JA	JC	17 SF	300 SF	1
100SA	STAIR A	47 SF	100 SF	1
100SC	EXIT STAIR B	55 SF	100 SF	1
100TA	EXIST. TOIL.	46 SF	100 SF	1
100TB	EXIST.TOIL.	53 SF	100 SF	1
100UA	RAND ELEC.	116 SF	300 SF	1
	EXIST. MECH. RM.	96 SF	300 SF	1
	MILSTEIN ELEC.	53 SF	300 SF	1
100UE	ELEV. RM.	52 SF	300 SF	1
100UF	MECH. RM.	410 SF	300 SF	2
101	EXIST. FACULTY	168 SF	100 SF	2
101A	EXIST. OFF.	106 SF	100 SF	2
102	EXIST. OFF.	68 SF	100 SF	1
105	MECH. RM.	652 SF	300 SF	3
109	WD. SHOP	1417 SF	50 SF	29
110	STAFF	84 SF	100 SF	1
115	MTL, SHOP	507 SF	50 SF	11
117	CLOSET	9 SF	100 SF	1
119	CLOSET	10 SF	100 SF	1
120	WORK AREA	3484 SF	50 SF	70
121	CNC	243 SF	50 SF	5
123	CNC	220 SF	50 SF	5
123	CNC	220 SF 8272 SF	50 SF	

TOILET FACILITIES CALCULATION

		MALE	wc	FEMAL	EWC	MALE	LAV.	FEMAL	E LAV	DRINKING FOUNTAIN		SS	SS
FLOOR	NO OF OCCUPANTS	REQD.	PVD.	REQD.	PVD	REQD	PVD	REQD.	PVD	REQD.	PVD	REQD.	PV
RAND HALL													
1-SHOP	145	1	1	1	1	1	1	4	1				
2-LIBRARY	143			1									
3-LIBRARY	46	1	5	2	4	1	2	1	2	2	6	2	2
4-LIBRARY	36								-				
5-ROOF TERRACE	93	1	1	2	2)	1	1	1	1				
*MILSTEIN				A									
B1	637	2.55	5	4.9	5	1.59	4	1.59	4				
1	300	2	0	2/2	0	1	0	1	0				
TOTAL		7,55	12	(11.9	12	5.59	8	5.59	8				

130 SF / 67 SF 52 SF 20 SF A 167 SF B 44 SF D 34 SF 26 SF 25 SF	100 SF 100 SF 100 SF 100 SF 100 SF 100 SF 100 SF 100 SF	2 1 2 1 1 1
52 SF 20 SF A 167 SF B 44 SF D 34 SF 26 SF	100 SF 100 SF 100 SF 100 SF	1 1 1
20 SF A 167 SF B 44 SF D 34 SF 26 SF	100 SF 100 SF 100 SF 100 SF	1 1 1
A 167 SF B 44 SF D 34 SF 26 SF	100 SF 100 SF 100 SF 100 SF	1 1 1
B 44 SF D 34 SF 26 SF	100 SF 100 SF 100 SF	1 1 1
D 34 SF 26 SF	100 SF 100 SF	
26 SF	100 SF	
25.SF	100 85	
20 01	100 SF	1
172 SF	100 SF	2
214 SF	100 SF	3
2502 SF	100 SF	26
370 SF	100 SF	4
		370 SF 100 SF

3RD FL				
300CA	CORR.	125 SF	100 SF	2
300EA	EXIST ELEV	69 SF		1. J
300EB	ELEV 2	52 SF	a second second	
300SA	EXIT STAIR A	162 SF	100 SF	2
300SB	STAIR B	76 SF	100 SF	1
300SD	STAIR D	27 SF	100 SF	1
300SD	STAIR D	67 SF	100 SF	1
300UB	EXIST MILSTEIN MECH RM.	464 SF	300 SF	2
301	STACKS	2295 SF	100 SF	23
304	SEMINAR RM.	476 SF	50 SF	10
306	LIBR. OFF.	138 SF	100 SF	2
308	SM. OFF.	174 SF	100 SF	2
		4124 SF		46 A

4TH FL				
400EB	ELEV 2	52 SF	100 SF	1
400SA	EXIT STAIR A	162 SF	100 SF	2
400SB	STAIR B	74 SF	100 SF	1
400SB	STAIR B	57 SF	100 SF	1
400SD	STAIR D	36 SE	100 SF	1
401		2951 SF)	100 SF	30
	1	3331 SF C	Contraction of the	36 /1

500EB	ELEV 2	54 SF	100 SF	1
500SA	STAIR A	163 SF	100 SF	2
500SB	STAIR B	121 SF	100 SF	2
500TA	W. TOIL.	110 SF	100 SF	2
500TB	M. TOIL.	48 SF	100 SF	1
500UA	ELEC	3 SF		1
500UB	FIRE ALARM	3 SF		-1.4
500UC	WATER	2 SF		
501	ART GALLERY	911 SF	7 SF	131



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LSP-101

SECOND FLOOR PLAN

A10

A11

EXIT

EXIT STAIR E 1-1 100 55 2

A8

(A5)

RI 410

(A4)

(A3)

RGE 25

15-0

B1.3

(A9)

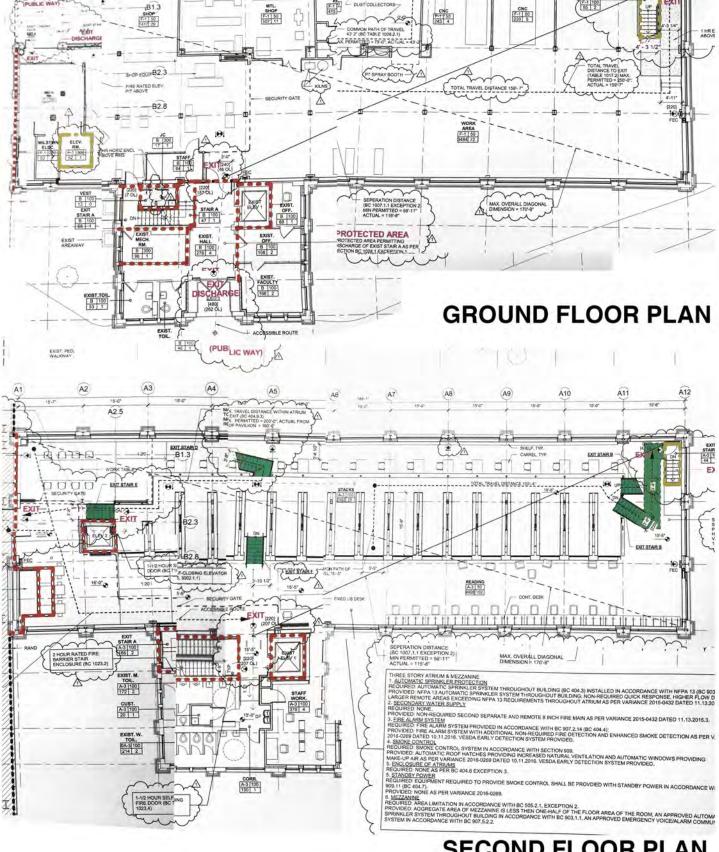
15'-0

A12

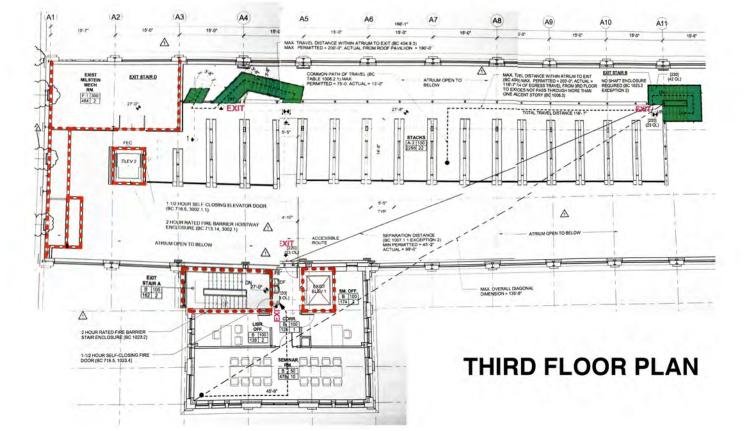
EXIT DISCHAR

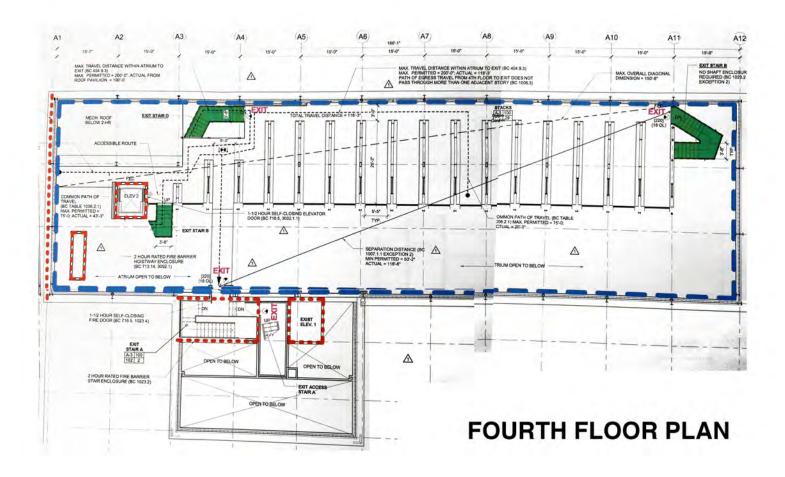
15-6

(PUBLIC WAY) EXIT:2 EXIT:3 [220] [220] E (74 OL) (48 OL) DISC



LSP-102



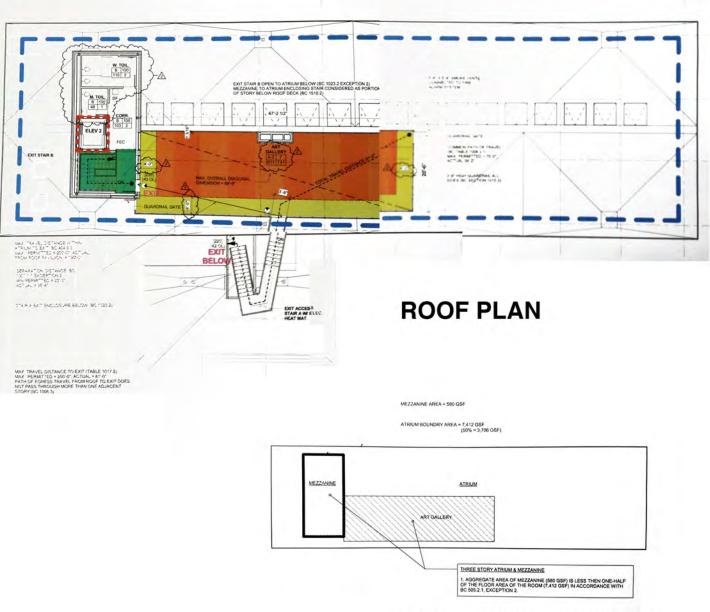


LSP-103

MEZZANINE DIAGRAM

A8 A9 A10

A11 A12



A6

A5

A4

A2 A2.5 A3

A1

A7