PROJECT ID: Tishman Speyer 45 Rockefeller Plaza

Drywall & Ceiling SCOPE:

CLIENT'S INFORMATION:
CONTACT:
E-MAIL ADDRESS:
PHONE NUMBER:
Date: Enter Date

March	LBS	CY bic Yard)	eet) (SF (Square Feet)	W (With)	Height	LF (Linear Feet)	EA (Each Area)	TRADE COST	TOTAL COST	UNIT COST	SUB COST MATERIAL	SUB COST LABOR	LABOUR HOURS	UNIT	QUANTITY	.# DESCRIPTION	II DWG. II	ITEM#
A												ı					DIVISION 06- Wood, Plastics & Composites	_	
												\$0.09	\$0	10.80					
	_	\rightarrow	+				8096	27350											
Column	987	_	#														Compound (50LBS)		
The content when the	684		\pm			12.25	36										Wall 1		
Color		-+	+	<u> </u>											_				
The content of the		\rightarrow	#				329.1044776	26.8656716											7
March Conting a March Annel			\pm														Sealant		
	696.6	_	+			12.25	27			\$1,084.86	\$0.82	\$0.82	\$0	26.46	SF	1323			10
Description		_	#				165.375	13.5											
		=	\pm														Sealant		
Company	696.6	-	+							\$730.62	\$0.82	\$0.82	\$0	17.82	SF	891			14
		=	_				165.375	13.5							_				
The content of the		_	\pm					13.3		\$166.05	\$2.05	\$2.1	\$0	1.62	LF	81	(3) Metal Runner		17
		-+	+			12.25	18			\$14.58	\$0.27	\$0.3	\$0	0.864	LF	54			18
District Section		-	\mp	-			110.25	9			_					-			
Second Content of the content of t		=	丰							\$79.56	\$2.21	\$2.21	\$0	7.2	LF	36	(2) Count. Fire Barrier		21
March Marc																			
	684	\rightarrow	+			12.25	36												
20			_												_		100 100 100 100 100 100 100 100 100 100		
			\pm				329.1044776	26.8656716		\$388.96		\$0.88	\$0	11.025	SF	441	3 5/8" Metal Studs @ 16" O.C		26
		-	+																
100 100	696.6	_	#			12.25	27										Wall 2 (inside)		
Section			\pm				165.375	13.5											
Property Property		-	+	-															
20 Comment	696.6	=	#														Wall 2 (outside)		
10		-	+			8.25	27												
Disease		=	_				165.375	13.5							_				
B		=	\pm														(2) Sealant		
Barrier Barr		-+	+			12.25	18			\$723.24	\$0.82	\$0.82	\$0	17.64	SF	882			38
1-10			_				110.25	9			_					-			
			\pm							\$73.80	\$2.05	\$2.1	\$0	0.72	LF	36	Count Metal Runner Secured to Slab		41
Bit		-	+							\$4.86	\$0.27	\$0.3	\$0	0.288	LF	18			42
44	684	_	+			12.25	36			\$1 446 48	\$0.82	\$0.82	\$n	35.28	SE.	1764			42
40			#							\$426.89	\$0.97	\$0.97	\$0	1.764	SF	441	2" Sound Attenuation Blanket		44
March Control Contro		-	-				329.1044776	26.8656716											
48	696.6		_			12 25	27			\$38.88	\$0.27	\$0.3	\$0	2.304	LF	144			47
Section	030.0		\pm			12.23											(4) Layers 5/8"Gypsum Board Fire Code C		
Second S		_	+				165.375	13.5											
Second International Processor Company Second Company Second International Processor Company S	696.6	=	#			12.25	27							0.864	LF		Sealant		
Second Content of Prince 10	090.0		\pm														(4) Layers 5/8"Gypsum Board Fire Code C		
55 Distribution St. U 1.62 50 52.1 52.05 55.		-+	+	—			165.375	13.5			_								
Num3	_	=	#																55
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\pm			12.25	18										Wall 3		
50	_	\rightarrow	+				110.25	9											
Septem 18		_	\mp																
Wast Comment Comment			\pm														Sealant		
Column C	684	-+	+	<u> </u>		12.25	36												
64 35/F Metal Sunde 16**OC		_	_														100 100 100 100 100 100 100 100 100 100		
Solution			\pm				329.1044776	26.8656716		\$388.96	\$0.88	\$0.88	\$0	11.025	SF	441	3 5/8" Metal Studs @ 16" O.C		64
		-+	+	<u> </u>															
Second Part	696.6		_			12.25	27			\$1.084.86	\$0.82	\$0.82	\$n	26.46	SF	1323			67
Sealart			\pm				165.375	13.5		\$222.26	\$0.67	\$0.67	\$0	7.60725	SF	330.75	3 5/8" Metal Studs @ 24" O.C		68
Mail 2 duratide		\rightarrow	+	$\overline{}$															
2° 2° 2° 2° 2° 2° 2° 2°	696.6	=	#											17.07	CE.				
The contract of the contract			\pm			0.23				\$291.58	\$1.31	\$1	\$0	0.66825	SF	222.75	2" Sound Attenuation Blanket		72
1		-+	+	<u> </u>			165.375	13.5							_				
Count Metal Runner Secured to Slab Count Met		=	丰			12.25	10								LF				
2 2 2 2 2 2 2 2 2 2			士			12.25											(4) Layers 5/8"Gypsum Board Fire Code C		
Count Metal Runner Secured to Slab 36		-+	+				110.25	9											
Note		\Rightarrow	丰							\$73.80	\$2.05	\$2.1	\$0	0.72	LF	36	Count Metal Runner Secured to Slab		79
8.1 (4) Layers \$/\$" (sprum Board Fire Code C 686 \$F 13.72 \$0 \$0.82 \$58.25 \$	1649.7		\pm							\$4.86	\$0.27	\$0.3	\$0	0.288	LF	18	37th Floor		80
2 21/2" Metal CH Studs @24" O.C 171.5 SF 3.2585 SO \$0.56 \$0.56 \$96.04 7 85.75	1338.75	\dashv	7			12.25	14			\$562.52	\$0.82	\$0.82	\$0	13.72	SF	686		_	Q1
84 Count Metal Runner Secured to Slab 28 LF 0.56 S0 S2.1 S2.05 S57.40 85 Sealant 14 LF 0.224 S0 S0.3 S0.27 S3.78 Wall 3 86 (4) Layers 5/8" Sypsum Board Fire Code C 686 SF 13.72 S0 S0.82 S0.82 S562.52 87 2 1/2" Metal CH Studs @24" O.C 171.5 SF 3.285 S0 S0.2 S0.6 S0.6 S0.6 S0.6 S0.6 S0.6 S0.6 S0.6		=	丰				85.75	7		\$96.04	\$0.56	\$0.56	\$0	3.2585	SF	171.5	2 1/2" Metal C-H Studs @ 24" O.C		82
Sealant 14		_+	+									\$2.1	\$0						
Natl 3		\dashv	\mp											0.224	LF	14			
87 2 1/2" Metal CH 51uts @24" O.C 171.5 5F 3.2885 \$0 \$0.56 \$96.04 7 85.75 88 (2) Count. Fire Barrier 28 LF 5.6 \$0 \$2.21 \$2.21 \$61.88 89 Count Metal Runner Secured to Slab 28 LF 0.56 \$0 \$2.1 \$2.05 \$57.40	1338.75	=	士			12.25	14			4							Wall 3		
88 (2) Count. Fire Barrier 28 LF 5.6 \$0 \$2.21 \$2.21 \$61.88 89 Count Metal Runner Secured to Slab 28 LF 0.56 \$0 \$2.1 \$2.05 \$57.40	\vdash	-+	+				85.75	7											
			#	<u> </u>						\$61.88	\$2.21	\$2.21	\$0	5.6	LF	28	(2) Count. Fire Barrier		88
3U Jeconis 14 LT U.224 ŞU ŞU.5 ŞU.27 ŞS.78			士							\$3.78	\$0.27	\$0.3	\$0	0.224	LF	14	Count Metal kunner Secured to Siab Sealant		90

PROJECT ID: Tishman Speyer 45 Rockefeller Plaza

Drywall & Ceilin

CLIENT'S INFORMATION: CONTACT: E-MAIL ADDRESS: PHONE NUMBER:

SCOPE:	Drywall & Ceiling	PHONE NUMBER:
		Date: Enter Date

ITEM#	DWG. #	DESCRIPTION	QUANTITY	UNIT	LABOUR HOURS	SUB COST LABOR	SUB COST MATERIAL	UNIT COST	TOTAL COST	TRADE COST	EA (Each Area)	LF (Linear Feet)	Height	W (With)	SF (Square Feet)	CY (Cubic Yard)	LBS	LS
		39th Floor															0	
91		5/8"Gypsum Over Existing Masonry	85.75	SF	1.715	\$0	\$0.82	\$0.82	\$70.32								0	
		Wall 3										9	12.25				450	
92		(4) Layers 5/8"Gypsum Board Fire Code C	441	SF	8.82	\$0	\$0.82	\$0.82	\$361.62									
93		2 1/2" Metal C-H Studs @24" O.C	110.25	SF	2.09475	\$0	\$0.56	\$0.56	\$61.74		4.5	55.125						
94		(2) Count. Fire Barrier	18	LF	3.6	\$0	\$2.21	\$2.21	\$39.78									
95		Count Metal Runner Secured to Slab	18	LF	0.36	\$0	\$2.1	\$2.05	\$36.90									
96		Sealant	9	LF	0.144	\$0	\$0.3	\$0.27	\$2.43									
		40th Floor															0	
		Wall3										11	12.25				242	
97		(4) Layers 5/8"Gypsum Board Fire Code C	539	SF	10.78	\$0	\$0.82	\$0.82	\$441.98									
98		2 1/2" Metal C-H Studs @24" O.C	134.75	SF	2.56025	\$0	\$0.56	\$0.56	\$75.46		5.5	67.375						
99		(2) Count. Fire Barrier	22	LF	4.4	\$0	\$2.21	\$2.21	\$48.62	ĺ								
100		Count Metal Runner Secured to Slab	22	LF	0.44	\$0	\$2.1	\$2.05	\$45.10									
101		Sealant	11	LF	0.176	\$0	\$0.3	\$0.27	\$2.97									
		Subtotal (Metals)								<u>\$28,076</u>								
SU	BTOTAL									\$28,076.15								
ov	ERHEAD	15% \$4,211.42								\$4,211.42								
INS	URANCE	3% \$842.28							\$842.28									
CON	TINGENCY	ICY 5% \$1,403.81								\$1,403.81								
TOTAL	L BASE BID									\$34,533.66								
Note:		Joints, Compound & Screws pricing included in Gypsum Board																