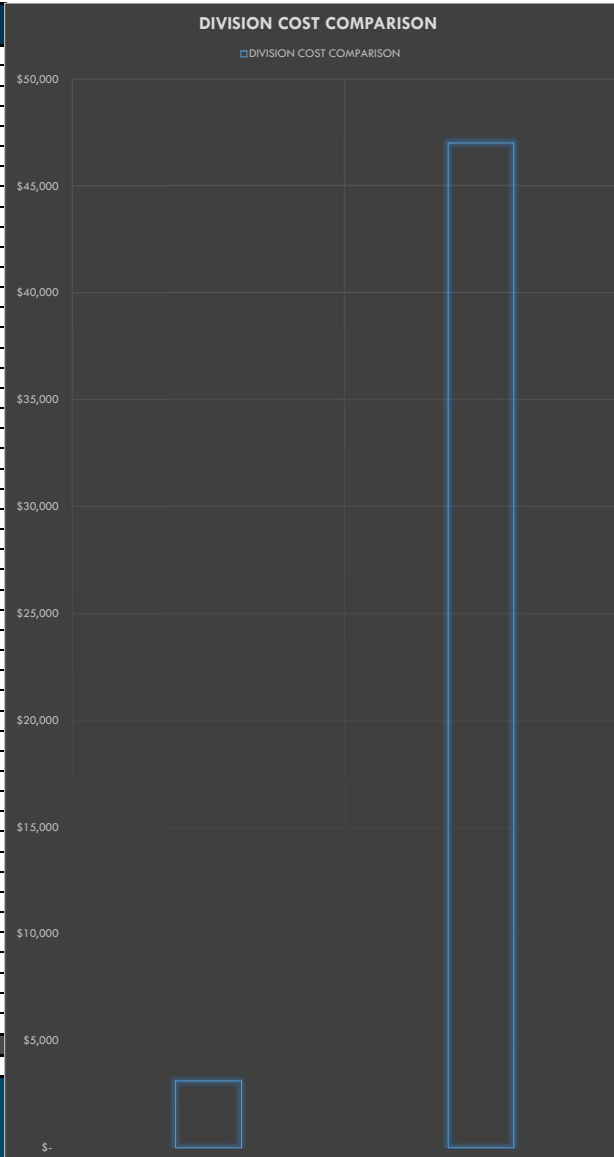


GENERAL SUMMARY

Prepared for: **2 WALL STREET**
 Project ID: **NEW YORK, NY, 10005**
 Scope: **Telecommunication**
 No. Of Floors: **22**
 Date: **18-Mar-26**



DIVISION NO	DESCRIPTION	TOTAL DIV. COST
01 00 00	General Requirements	\$ 3,121
24 00 00	Electrical	\$ 47,010
	AUDIOVISUAL	
	BASEMENT	\$ 2,934
	1ST FLOOR	\$ 247
	2ND FLOOR	\$ 299
	8TH FLOOR	\$ 1,134
	9TH FLOOR	\$ 1,173
	TELECOMMUNICATIONS	
	BASEMENT C	\$ 994
	BASEMENT B	\$ 1,004
	BASEMENT A	\$ 7,165
	1ST FLOOR	\$ 3,790
	3TH FLOOR	\$ 87
	4TH FLOOR	\$ 86
	5TH FLOOR	\$ 87
	6TH FLOOR	\$ 343
	7TH FLOOR	\$ 87
	8TH FLOOR	\$ 1,641
	9TH FLOOR	\$ 2,445
	10TH FLOOR	\$ 1,298
	11TH FLOOR	\$ 1,298
	12TH FLOOR	\$ 1,298
	13TH FLOOR	\$ 1,298
	14TH FLOOR	\$ 1,298
	15TH FLOOR	\$ 1,298
	16TH FLOOR	\$ 1,298
	17TH FLOOR	\$ 1,298
	18TH FLOOR	\$ 1,206
	19TH FLOOR	\$ 906
	20TH FLOOR	\$ 791
	21TH FLOOR	\$ 882
	22TH FLOOR	\$ 115
	23TH FLOOR	\$ 163
	SECURITY	
	BASEMENT C	\$ 909
	BASEMENT B	\$ 218
	BASEMENT A	\$ 1,536
	1ST FLOOR	\$ 2,906
	2ND FLOOR	\$ 87
	3RD FLOOR	\$ 78
	4RD FLOOR	\$ 117
	5TH FLOOR	\$ 115
	6TH FLOOR	\$ 492
	7TH FLOOR	\$ 115
	8TH FLOOR	\$ 1,277
	9TH FLOOR	\$ 1,038
	22ND FLOOR	\$ 197
	24TH FLOOR	\$ 188
	TOTAL TRADE COST	\$ 50,132
OVERHEAD AND PROFIT	20%	\$ 10,026
INSURANCE	0%	\$ -
CONTINGENCY	0%	\$ -
TAX	8%	\$ 4,140



SUGGESTED BID

\$ 64,298

General Requirements

Electrical

DETAILED BREAKDOWN OF ITEMS

Prepared for: **2 WALL STREET**
 Project ID: **NEW YORK, NY, 10005**
 Scope: **Telecommunication**



Hourly Rate \$ **115.00**

Date: **18-Mar-26**

SR #	DESCRIPTION	UNIT	QUANTITY	WASTAGE	QUANTITY W/ WASTAGE	UNIT MANHOUR	HOURLY WAGE	LABOR COST	MAT. COST	UNIT COST	SUB COST
Units Legends : LS=Lumsum, CY= Cubic Yard, SF=Square Footage LF= Linear Footage, EA=Count/Each											
GENERAL REQUIREMENTS											
1	Permits	LS	1	0%	1	1.84	\$ 115.00	\$ 211.55	\$ -	\$ 211.55	\$ 211.55
2	Supervision and Coordination	LS	1	0%	1	10.22	\$ 115.00	\$ 1,175.25	\$ -	\$ 1,175.25	\$ 1,175.25
3	Submittals and Shop drawings	LS	1	0%	1	3.03	\$ 115.00	\$ 347.88	\$ -	\$ 347.88	\$ 347.88
4	Final Cleaning	LS	1	0%	1	2.66	\$ 115.00	\$ 305.57	\$ -	\$ 305.57	\$ 305.57
5	Mobilization Costs	LS	1	0%	1	2.66	\$ 115.00	\$ 305.57	\$ -	\$ 305.57	\$ 305.57
6	Temporary Control & Facilities	LS	1	0%	1	1.84	\$ 115.00	\$ 211.55	\$ -	\$ 211.55	\$ 211.55
7	Scaffolding	LS	1	0%	1	4.91	\$ 115.00	\$ 564.12	\$ -	\$ 564.12	\$ 564.12
											SUBTOTAL \$ 3,121

ELECTRICAL											
AUDIOVISUAL											
BASEMENT											
8	TP: (1) CAT6 (3 EA, 33 LF, 19 LF, 113 LF=165 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (3-EA)	LF	165	10%	182	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 313.09
9	AV: (2) CAT6 (2 EA, 25 LF, 25 LF=50 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	50	10%	55	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 94.88
10	TV: (4) CAT6 (3 EA, 320 LF, 312 LF, 440 LF=1072 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (4-EA)	LF	1072	10%	1179	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 2,034.12
11	J-HOOKS <i>Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"</i>	EA	95	0%	95	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 491.63
1ST FLOOR											
12	AV: (2) CAT6 (2 EA, 50 LF, 50 LF=100 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	100	10%	110	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 189.75
13	J-HOOKS <i>Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"</i>	EA	11	0%	11	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 56.93
2ND FLOOR											
14	PRO: (4) CAT6 (4 EA, 34 LF, 34 LF, 34 LF, 34 LF=136 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (2-EA)	LF	136	10%	150	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 258.06
15	J-HOOKS <i>Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"</i>	EA	8	0%	8	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 41.40
3TH FLOOR											
16	TP: (1) CAT6 (2 EA, 54 LF, 45 LF=99 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (2-EA)	LF	99	10%	109	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 187.85
17	TV: (4) CAT6 (2 EA, 220 LF, 164 LF=384 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (2-EA)	LF	384	10%	422	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 728.64
18	J-HOOKS <i>Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"</i>	EA	42	0%	42	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 217.35
9TH FLOOR											
19	TP: (1) CAT6 (2 EA, 62 LF, 41 LF=103 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (2-EA)	LF	103	10%	113	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 195.44
20	AV: (2) CAT6 (2 EA, 66 LF, 66LF=132 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	132	10%	145	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 250.47
21	TV: (4) CAT6 (4 EA, 61 LF, 61 LF, 61 LF, 61 LF=244 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	244	10%	268	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 462.99
22	J-HOOKS <i>Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"</i>	EA	51	0%	51	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 263.93
TELECOMMUNICATIONS											
BASEMENT C											
23	IC: (1) CAT6 (2 EA, 73 LF, 72 LF=147 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (2-EA)	LF	147	10%	162	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 278.93
24	AP: (1) CAT6 (3 EA, 36 LF, 37 LF, 73 LF=110 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (3-EA)	LF	110	10%	121	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 208.73
25	AP: ACCESS POINT	EA	3	0%	3	0.66	\$ 115.00	\$ 75.67	\$ -	\$ 75.67	\$ 227.01
26	J-HOOKS <i>Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"</i>	EA	54	0%	54	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 279.45
BASEMENT B											
27	IC: (1) CAT6 (2 EA, 40 LF, 41 LF=81 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (2-EA)	LF	81	10%	89	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 153.70
28	NETWORK JACK: (2) CAT6 (2 EA, 43 LF, 45 LF=88 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	88	10%	97	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 166.98
29	AP: (1) CAT6 (3EA, 34 LF, 35 LF, 35 LF= 104 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (3-EA)	LF	104	10%	114	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 197.34
30	AP: ACCESS POINT	EA	3	0%	3	0.66	\$ 115.00	\$ 75.67	\$ -	\$ 75.67	\$ 227.01
31	J-HOOKS <i>Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"</i>	EA	50	0%	50	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 258.75
BASEMENT A											
32	IC: (1) CAT6 (2 EA, 67 LF, 68 LF=135 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (2-EA)	LF	135	10%	149	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 256.16
33	NETWORK JACK: (2) CAT6 (9 EA, 100 LF, 98 LF, 88 LF, 78 LF, 68 LF, 58 LF, 48 LF, 52 LF=318 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (9-EA)	LF	908	10%	999	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 1,722.93
34	NETWORK CABLE JACK: (1) R66Q (9 EA, 56 LF, 54 LF, 50 LF, 52 LF, 102 LF, 80 LF, 95 LF, 40 LF, 28 LF=557) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (9-EA)	LF	557	10%	613	0.01	\$ 115.00	\$ 1.61	\$ -	\$ 1.61	\$ 986.45
35	NETWORK CABLE JACK: (1) CAT6 (9 EA, 56 LF, 54 LF, 50 LF, 52 LF, 102 LF, 80 LF, 95 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (9-EA)	LF	557	10%	613	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 1,056.91
36	AP: (1) CAT6 (6 EA, 29 LF, 54 LF, 46 LF, 78 LF, 21 LF, 76 LF=304 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (9-EA)	LF	304	10%	334	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 576.84
37	AP: ACCESS POINT	EA	6	0%	6	0.66	\$ 115.00	\$ 75.67	\$ -	\$ 75.67	\$ 454.02
38	J-HOOKS <i>Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"</i>	EA	408	0%	408	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 2,111.40
1ST FLOOR											
39	IC: (1) CAT6 (3 EA, 40 LF, 48 LF, 33 LF=121 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (3-EA)	LF	121	10%	133	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 229.60
40	VI: (2) CAT6 (3 EA, 166 LF, 152 LF, 180 LF=468 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (3-EA)	LF	468	10%	515	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 888.03
41	NETWORK JACK: (2) CAT6 (8 EA, 91 LF, 89 LF, 90 LF, 88 LF, 100 LF, 98 LF, 102 LF, 76=734 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (8-EA)	LF	734	10%	807	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 1,392.77
42	AP: (1) CAT6 (3 EA, 31 LF, 32 LF, 31 LF=94 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (3-EA)	LF	94	10%	103	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 178.37
43	AP: ACCESS POINT	EA	3	0%	3	0.66	\$ 115.00	\$ 75.67	\$ -	\$ 75.67	\$ 227.01
44	J-HOOKS	EA	169	0%	169	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 874.58

DETAILED BREAKDOWN OF ITEMS

Prepared for: 2 WALL STREET
 Project ID: NEW YORK, NY, 10005
 Scope: Telecommunication



Hourly Rate \$ 115.00

Date: 18-Mar-26

SR #	DESCRIPTION	UNIT	QUANTITY	WASTAGE	QUANTITY W/ WASTAGE	UNIT MANHOUR	HOURLY WAGE	LABOR COST	MAT. COST	UNIT COST	SUB COST
	Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"										
	3TH FLOOR										
45	IC: (1) CAT6 NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	27	10%	30	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 51.23
46	J-HOOKS	EA	7	0%	7	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 36.23
	Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"										
	4TH FLOOR										
47	IC: (1) CAT6 (1 EA, 26 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	26	10%	29	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 49.34
48	J-HOOKS	EA	7	0%	7	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 36.23
	Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"										
	5TH FLOOR										
49	IC: (1) CAT6 (1 EA, 27 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	27	10%	30	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 51.23
50	J-HOOKS	EA	7	0%	7	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 36.23
	Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"										
	6TH FLOOR										
51	IC: (1) CAT6 (1 EA, 27 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	27	10%	30	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 51.23
52	NETWORK JACK: (2) CAT6	LF	102	10%	112	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 193.55
53	J-HOOKS	EA	19	0%	19	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 98.33
	Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"										
	7TH FLOOR										
54	IC: (1) CAT6 (1 EA, 27 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	27	10%	30	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 51.23
55	J-HOOKS	EA	7	0%	7	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 36.23
	Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"										
	8TH FLOOR										
56	IC: (1) CAT6 (8 EA, 9 LF, 15 LF, 14 LF, 7 LF, 6 LF, 8 LF, 4 LF, 5 LF=68 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (8-EA)	LF	68	10%	75	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 129.03
57	NETWORK JACK: (2) CAT6 (8 EA, 33 LF, 30 LF, 40 LF, 23 LF, 40 LF, 45 LF, 59 LF=270 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (8-EA)	LF	270	10%	297	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 512.33
58	AP: (1) CAT6 (3 EA, 45 LF, 42 LF, 50 LF=137 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (3-EA)	LF	137	10%	151	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 259.96
59	AP: ACCESS POINT	EA	3	0%	3	0.66	\$ 115.00	\$ 75.67	\$ -	\$ 75.67	\$ 227.01
60	J-HOOKS	EA	99	0%	99	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 512.33
	Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"										
	9TH FLOOR										
61	IC: (1) CAT6 (1 EA, 14 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	14	10%	15	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 26.57
62	IT: (1) CAT6 (4 EA, 57 LF, 52 LF, 90 LF, 30 LF=229 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (4-EA)	LF	229	10%	252	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 434.53
63	NETWORK JACK: (2) CAT6 (8 EA, 51 LF, 42 LF, 45 LF, 32 LF, 50 LF, 60 LF, 80 LF, 52 LF=412 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (8-EA)	LF	412	10%	453	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 781.77
64	AP: (1) CAT6 (1 EA, 165 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	165	10%	182	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 313.09
65	AP: ACCESS POINT	EA	3	0%	3	0.66	\$ 115.00	\$ 75.67	\$ -	\$ 75.67	\$ 227.01
66	J-HOOKS	EA	128	0%	128	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 662.40
	Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"										
	10TH FLOOR										
67	IC: (1) CAT6 (11 EA, 5 LF, 9 LF, 7 LF, 20 LF, 4 LF, 6 LF, 8 LF, 10 LF, 12 LF, 8 LF, 11 LF=100 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (11-EA)	LF	100	10%	110	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 189.75
68	NETWORK CABLE JACK: (1) RG6Q (8 EA, 16 LF, 12 LF, 18 LF, 8 LF, 7 LF, 30 LF, 26 LF=135 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (8-EA)	LF	135	10%	149	0.01	\$ 115.00	\$ 1.61	\$ -	\$ 1.61	\$ 239.09
69	NETWORK CABLE JACK: (1) CAT6 (8 EA, 16 LF, 12 LF, 18 LF, 8 LF, 7 LF, 30 LF, 26 LF=135 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (8-EA)	LF	135	10%	149	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 256.16
70	NETWORK JACK: (2) CAT6 (2 EA, 42 LF, 44 LF=86 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	86	10%	95	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 163.19
71	J-HOOKS	EA	87	0%	87	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 450.23
	Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"										
	11TH FLOOR										
72	IC: (1) CAT6 (11 EA, 5 LF, 9 LF, 7 LF, 20 LF, 4 LF, 6 LF, 8 LF, 10 LF, 12 LF, 8 LF, 11 LF=100 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (11-EA)	LF	100	10%	110	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 189.75
73	NETWORK CABLE JACK: (1) RG6Q (8 EA, 16 LF, 12 LF, 18 LF, 8 LF, 7 LF, 30 LF, 26 LF=135 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (8-EA)	LF	135	10%	149	0.01	\$ 115.00	\$ 1.61	\$ -	\$ 1.61	\$ 239.09
74	NETWORK CABLE JACK: (1) CAT6 (8 EA, 16 LF, 12 LF, 18 LF, 8 LF, 7 LF, 30 LF, 26 LF=135 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (8-EA)	LF	135	10%	149	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 256.16
75	NETWORK JACK: (2) CAT6 (2 EA, 42 LF, 44 LF=86 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	86	10%	95	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 163.19
76	J-HOOKS	EA	87	0%	87	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 450.23
	Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"										
	12TH FLOOR										
77	IC: (1) CAT6 (11 EA, 5 LF, 9 LF, 7 LF, 20 LF, 4 LF, 6 LF, 8 LF, 10 LF, 12 LF, 8 LF, 11 LF=100 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (11-EA)	LF	100	10%	110	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 189.75
78	NETWORK CABLE JACK: (1) RG6Q (8 EA, 16 LF, 12 LF, 18 LF, 8 LF, 7 LF, 30 LF, 26 LF=135 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (8-EA)	LF	135	10%	149	0.01	\$ 115.00	\$ 1.61	\$ -	\$ 1.61	\$ 239.09
79	NETWORK CABLE JACK: (1) CAT6 (8 EA, 16 LF, 12 LF, 18 LF, 8 LF, 7 LF, 30 LF, 26 LF=135 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (8-EA)	LF	135	10%	149	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 256.16
80	NETWORK JACK: (2) CAT6 (2 EA, 42 LF, 44 LF=86 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	86	10%	95	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 163.19
81	J-HOOKS	EA	87	0%	87	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 450.23

DETAILED BREAKDOWN OF ITEMS

Prepared for: **2 WALL STREET**
 Project ID: **NEW YORK, NY, 10005**
 Scope: **Telecommunication**



Hourly Rate **\$ 115.00**

Date: **18-Mar-26**

SR #	DESCRIPTION	UNIT	QUANTITY	WASTAGE	QUANTITY W/ WASTAGE	UNIT MANHOUR	HOURLY WAGE	LABOR COST	MAT. COST	UNIT COST	SUB COST
115	NETWORK CABLE JACK: (1) RG6Q (7 EA, 21 LF, 20 LF, 18 LF, 10 LF, 12 LF, 8 LF, 11 LF=100 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (7-EA)	LF	100	10%	110	0.01	\$ 115.00	\$ 1.61	\$ -	\$ 1.61	\$ 177.10
116	NETWORK CABLE JACK: (1) CAT6 (7 EA, 21 LF, 20 LF, 18 LF, 10 LF, 12 LF, 8 LF, 11 LF=100 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (7-EA)	LF	100	10%	110	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 189.75
117	IC: (1) CAT6 (8 EA, 8 LF, 4 LF, 10 LF, 11 LF, 9 LF, 12 LF, 6 LF, 8 LF= 68 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (8-EA)	LF	68	10%	75	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 129.03
118	J-HOOKS Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"	EA	57	0%	57	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 294.98
21TH FLOOR											
119	NETWORK CABLE JACK: (1) RG6Q (7 EA, 21 LF, 20 LF, 15 LF, 10 LF, 12 LF, 8 LF, 11 LF=100 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (7-EA)	LF	97	10%	107	0.01	\$ 115.00	\$ 1.61	\$ -	\$ 1.61	\$ 171.79
120	NETWORK CABLE JACK: (1) CAT6 (7 EA, 21 LF, 20 LF, 15 LF, 10 LF, 12 LF, 8 LF, 11 LF=100 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (7-EA)	LF	97	10%	107	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 184.06
121	NETWORK JACK: (2) CAT6 (2 EA, 11 LF, 13 LF=24 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	24	10%	26	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 45.54
122	IC: (1) CAT6 (8 EA, 10 LF, 9 LF, 11 LF, 7 LF, 13 LF, 5 LF, 12 LF, 9 LF=76 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (8-EA)	LF	76	10%	84	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 144.21
123	J-HOOKS Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"	EA	65	0%	65	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 336.38
22TH FLOOR											
124	IC: (1) CAT6 (1 EA, 36 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	36	10%	40	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 68.31
125	J-HOOKS Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"	EA	9	0%	9	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 46.58
23TH FLOOR											
126	NETWORK JACK: (2) CAT6 (3 EA, 21 LF, 20 LF, 23 LF= 64 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (3-EA)	LF	64	10%	70	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 121.44
127	J-HOOKS Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"	EA	8	0%	8	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 41.40
SECURITY											
BASEMENT C											
128	CAM: (1) CAT6 (5 EA, 70 LF, 55 LF, 60 LF, 51 LF, 71 LF=307 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (5-EA)	LF	307	10%	338	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 582.53
129	J-HOOKS Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"	EA	63	0%	63	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 326.03
BASEMENT B											
130	CAM: (1) CAT6 (1 EA, 71 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	71	10%	78	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 134.72
131	J-HOOKS Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"	EA	16	0%	16	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 82.80
BASEMENT A											
132	ACP: (1) CAT6 (1 EA, 7 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	7	10%	8	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 13.28
133	CAM: (1) CAT6 (1 EA 516 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	516	10%	568	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 979.11
134	J-HOOKS Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"	EA	105	0%	105	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 543.38
1ST FLOOR											
135	ACP: (1) CAT6 (1 EA, 9 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	9	10%	10	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 17.08
136	CAM: (1) CAT6 (14 EA, 60 LF, 73 LF, 80 LF, 150 LF, 50 LF, 40 LF, 20 LF, 15 LF, 150 LF, 170 LF, 40 LF, 50 LF, 34 LF, 45 LF= 977 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (14-EA)	LF	977	10%	1075	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 1,853.86
137	J-HOOKS Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"	EA	200	0%	200	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 1,035.00
2ND FLOOR											
138	CAM: (1) CAT6 (1 EA, 27 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	27	10%	30	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 51.23
139	J-HOOKS Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"	EA	7	0%	7	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 36.23
3RD FLOOR											
140	CAM: (1) CAT6 (1 EA, 25 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	25	10%	28	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 47.44
141	J-HOOKS Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"	EA	6	0%	6	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 31.05
4RD FLOOR											
142	CAM: (1) CAT6 (1 EA, 37 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	37	10%	41	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 70.21
143	J-HOOKS Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"	EA	9	0%	9	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 46.58
5TH FLOOR											
144	CAM: (1) CAT6 (1 EA, 36 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	36	10%	40	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 68.31
145	J-HOOKS Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"	EA	9	0%	9	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 46.58
6TH FLOOR											
146	CAM: (1) CAT6 (1 EA, 87 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	87	10%	96	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 165.08
147	J-HOOKS Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"	EA	19	0%	19	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 98.33
7TH FLOOR											
148	CAM: (1) CAT6 (1 EA, 36 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	36	10%	40	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 68.31
149	J-HOOKS	EA	9	0%	9	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 46.58

DETAILED BREAKDOWN OF ITEMS

Prepared for: **2 WALL STREET**
 Project ID: **NEW YORK, NY, 10005**
 Scope: **Telecommunication**



Hourly Rate **\$ 115.00**

Date: **18-Mar-26**

SR #	DESCRIPTION	UNIT	QUANTITY	WASTAGE	QUANTITY W/ WASTAGE	UNIT MANHOUR	HOURLY WAGE	LABOR COST	MAT. COST	UNIT COST	SUB COST	
	Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"											
	8TH FLOOR											
150	CAM: (1) CAT6 (8 EA, 60 LF, 50 LF, 43 LF, 34 LF, 45 LF, 28 LF, 34 LF, 40 LF=433 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (8-EA)	LF	433	10%	476	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 821.62	
151	J-HOOKS	EA	88	0%	88	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 455.40	
	Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"											
	9TH FLOOR											
152	ACP: (1) CAT6 (1 EA, 37 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	37	10%	41	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 70.21	
153	CAM: (1) CAT6 (5 EA, 62 LF, 92 LF, 83 LF, 33 LF, 41 LF=311 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (5-EA)	LF	311	10%	342	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 590.12	
154	J-HOOKS	EA	73	0%	73	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 377.78	
	Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"											
	22ND FLOOR											
155	ACP: (1) CAT6 (1 EA, 9 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (1-EA)	LF	9	10%	10	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 17.08	
156	CAM: (1) CAT6 (3 EA, 18 LF, 16 LF, 20 LF=54 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (3-EA)	LF	54	10%	59	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 102.47	
157	J-HOOKS	EA	15	0%	15	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 77.63	
	Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"											
	24TH FLOOR											
158	CAM: (1) CAT6 (3 EA, 20 LF, 25 LF, 16 LF=61 LF) NO. OF INDIVIDUAL CAT CABLE, FROM INITIAL TO DESTINATION (3-EA)	LF	61	10%	67	0.02	\$ 115.00	\$ 1.73	\$ -	\$ 1.73	\$ 115.75	
159	J-HOOKS	EA	14	0%	14	0.05	\$ 115.00	\$ 5.18	\$ -	\$ 5.18	\$ 72.45	
	Note: In the Bracket, there is showing (.) the number of cables running together. So we have multiplied it and the final quantities after multiplication are in "Column C"											
	IT CLOSET RACKS											
	BASEMENT A											
160	IT CLOSET	EA	1	0%	1	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	8TH FLOOR											
161	IT CLOSET	EA	6	0%	6	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	9TH FLOOR											
162	IT CLOSET	EA	6	0%	6	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	10TH FLOOR											
163	IT CLOSET	EA	10	0%	10	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	11TH FLOOR											
164	IT CLOSET	EA	10	0%	10	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	12TH FLOOR											
165	IT CLOSET	EA	10	0%	10	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	13TH FLOOR											
166	IT CLOSET	EA	10	0%	10	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	14TH FLOOR											
167	IT CLOSET	EA	10	0%	10	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	15TH FLOOR											
168	IT CLOSET	EA	10	0%	10	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	16TH FLOOR											
169	IT CLOSET	EA	10	0%	10	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	17TH FLOOR											
170	IT CLOSET	EA	10	0%	10	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	18TH FLOOR											
171	IT CLOSET	EA	9	0%	9	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	19TH FLOOR											
172	IT CLOSET	EA	7	0%	7	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	20TH FLOOR											
173	IT CLOSET	EA	7	0%	7	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	21TH FLOOR											
174	IT CLOSET	EA	6	0%	6	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	IT CABINET RACKS											
	BASEMENT B											
175	IT RACK CABINET	EA	1	0%	1	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	BASEMENT A											
176	IT RACK CABINET	EA	1	0%	1	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	GROUND FLOOR											
177	IT RACK CABINET	EA	1	0%	1	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	9TH FLOOR											
178	IT RACK CABINET	EA	2	0%	2	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	12TH FLOOR											
179	IT RACK CABINET	EA	1	0%	1	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	14TH FLOOR											
180	IT RACK CABINET	EA	1	0%	1	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	17TH FLOOR											
181	IT RACK CABINET	EA	1	0%	1	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	21TH FLOOR											
182	IT RACK CABINET	EA	1	0%	1	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	23TH FLOOR											
183	IT RACK CABINET	EA	1	0%	1	0.05	\$ 115.00	\$ -	\$ -	\$ -	\$ -	
	SUBTOTAL										\$ 47,010	
	OVERHEAD AND PROFIT										PROJECTED COST	\$80,132
	INSURANCE										20%	\$10,026
	CONTINGENCY										0%	\$0
	TAX										0%	\$0
	TAX										8%	\$4,140
	SUGGESTED BID										\$64,298	

Notes: