

Project Title	Criminal Court Restroom Addition			Date	5/30/2024	
Address	100 Centre St, New York, NY 10013			Addendums	1	
No	DWG	DESCRIPTION	Qty	UNIT	Unit Price	Total Price
GENERAL CONDITIONS						
		Project Management / Supervision	1	LS		
2		Mobilization	1	LS		
INTERIOR WALL PARTITIONS						
2nd Floor						
Partition -1 [Length=20'-0", Height=11'-0"]						
3		3-5/8" Metal Framing	182	LF		
4		3-5/8" Metal Track at top and bottom	40	LF		
5		5/8" Cement Board Each Side	440	SF		
6		Acoustcal Batt Insulation	220	SF		
7		(4) Cont. Acoustical Sealant	80	LF		
Partition -2 [Length=10'-0", Height=11'-0"]						
8		2-1/2" Metal Framing	91	LF		
9		2-1/2" Metal Track at top and bottom	20	LF		
10		5/8" Cement Board Each Side	220	SF		
11		Acoustcal Batt Insulation	110	SF		
12		(4) Cont. Acoustical Sealant	40	LF		
Partition -4 [Length=4'-0", Height=11'-0"]						
13		3-5/8" Metal Framing	37	LF		
14		3-5/8" Metal Track at top and bottom	8	LF		
15		5/8" Cement Board Each Side	88	SF		
16		Acoustcal Batt Insulation	44	SF		
17		(3) Cont. Acoustical Sealant	12	LF		
Partition -5 [Length=90'-0", Height=9'-0"]						
18		7/8" Furring Channel @ 16" o.c	670	LF		
19		5/8" Cement Board	810	SF		
Partition -6 [Length=31'-0", Height=11'-0"]						
20		3-5/8" Metal Framing	285	LF		
21		3-5/8" Metal Track at top and bottom	62	LF		
22		(2) - 5/8" Cement Board Each Side	1365	SF		
23		Acoustcal Batt Insulation	345	SF		
Partition -7 [Length=19'-0", Height=11'-0"]						
24		6" Metal Framing	175	LF		
25		6" Metal Track at top and bottom	40	LF		
26		5/8" Cement Board Each Side	420	SF		
27		Acoustcal Batt Insulation	105	SF		
28		(3) Cont. Acoustical Sealant	60	LF		
Partition -8 [Length=44'-0", Height=11'-0"]						
29		2" Metal Framing	400	LF		
30		2" Metal Track at top and bottom	90	LF		
31		(2) - 5/8" Cement Board	970	SF		
32		Acoustcal Batt Insulation	245	SF		
33		(2) Backer rod and Fire stop sealant	90	LF		
34		1" Thick Gypsum Linear Panel Friction Fit	245	SF		
35		Labor for Partition installation at 2nd Floor	1880	SF		
4th Floor						
Partition -1 [Length=14'-0", Height=11'-0"]						
36		3-5/8" Metal Framing	130	LF		
37		3-5/8" Metal Track at top and bottom	30	LF		
38		5/8" Cement Board Each Side	310	SF		
39		Acoustcal Batt Insulation	155	SF		
40		(4) Cont. Acoustical Sealant	56	LF		
Partition -5 [Length=45'-0", Height=9'-0"]						
41		7/8" Furring Channel @ 16" o.c	335	LF		
42		5/8" Cement Board	405	SF		
Partition -6 [Length=36'-0", Height=11'-0"]						
43		3-5/8" Metal Framing	330	LF		
44		3-5/8" Metal Track at top and bottom	72	LF		
45		(2) - 5/8" Cement Board Each Side	1585	SF		
46		Acoustcal Batt Insulation	400	SF		
Partition -7 [Length=50'-0", Height=11'-0"]						
47		6" Metal Framing	455	LF		
48		6" Metal Track at top and bottom	100	LF		
49		5/8" Cement Board Each Side	1100	SF		
50		(3) Acoustcal Batt Insulation	275	SF		
51		Cont. Acoustical Sealant	150	LF		
Partition -8 [Length=45'-0", Height=11'-0"]						
52		2" Metal Framing	410	LF		
53		2" Metal Track at top and bottom	90	LF		

54	(2) - 5/8" Cement Board	990	SF	
55	Acoustcal Batt Insulation	250	SF	
56	(2) Backer rod and Fire stop sealant	90	LF	
57	1" Thick Gypsum Linear Panel Friction Fit	250	SF	
58	Labor for Partition installation at 4th Floor	1485	SF	
10th Floor				
Partition -1 [Length=25'-0", Height=11'-0"]				
59	3-5/8" Metal Framing	230	LF	
60	3-5/8" Metal Track at top and bottom	50	LF	
61	5/8" Cement Board Each Side	550	SF	
62	Acoustcal Batt Insulation	275	SF	
63	(4) Cont. Acoustical Sealant	100	LF	
Partition -2 [Length=6'-0", Height=11'-0"]				
64	2-1/2" Metal Framing	55	LF	
65	2-1/2" Metal Track at top and bottom	12	LF	
66	5/8" Cement Board Each Side	132	SF	
67	Acoustcal Batt Insulation	66	SF	
68	(4) Cont. Acoustical Sealant	24	LF	
Partition -4 [Length=45'-0", Height=11'-0"]				
69	3-5/8" Metal Framing	410	LF	
70	3-5/8" Metal Track at top and bottom	90	LF	
71	5/8" Cement Board Each Side	990	SF	
72	Acoustcal Batt Insulation	495	SF	
73	(3) Cont. Acoustical Sealant	135	LF	
Partition -5 [Length=18'-0", Height=9'-0"]				
74	7/8" Furring Channel @ 16" o.c	135	LF	
75	5/8" Cement Board	165	SF	
Partition -6 [Length=57'-0", Height=11'-0"]				
76	3-5/8" Metal Framing	530	LF	
77	3-5/8" Metal Track at top and bottom	120	LF	
78	(2) - 5/8" Cement Board Each Side	2555	SF	
79	Acoustcal Batt Insulation	640	SF	
Partition -7 [Length=25'-0", Height=11'-0"]				
80	6" Metal Framing	230	LF	
81	6" Metal Track at top and bottom	50	LF	
82	5/8" Cement Board Each Side	550	SF	
83	Acoustcal Batt Insulation	140	SF	
84	(3) Cont. Acoustical Sealant	75	LF	
Partition -8 [Length=20'-0", Height=11'-0"]				
85	2" Metal Framing	185	LF	
86	2" Metal Track at top and bottom	40	LF	
87	(2) - 5/8" Cement Board	440	SF	
88	Acoustcal Batt Insulation	110	SF	
89	(2) Backer rod and Fire stop sealant	40	LF	
90	1" Thick Gypsum Linear Panel Friction Fit	110	SF	
91	Labor for Partition installation at 10th Floor	1730	SF	
11th Floor				
Partition -1 [Length=30'-0", Height=11'-0"]				
92	3-5/8" Metal Framing	275	LF	
93	3-5/8" Metal Track at top and bottom	60	LF	
94	5/8" Cement Board Each Side	660	SF	
95	(3) Acoustcal Batt Insulation	330	SF	
96	(4) Cont. Acoustical Sealant	120	LF	
Partition -4 [Length=45'-0", Height=11'-0"]				
97	3-5/8" Metal Framing	410	LF	
98	3-5/8" Metal Track at top and bottom	90	LF	
99	5/8" Cement Board Each Side	990	SF	
100	Acoustcal Batt Insulation	495	SF	
101	(3) Cont. Acoustical Sealant	135	LF	
Partition -5 [Length=67'-0", Height=9'-0"]				
102	7/8" Furring Channel @ 16" o.c	500	LF	
103	5/8" Cement Board	605	SF	
Partition -6 [Length=45'-0", Height=11'-0"]				
104	3-5/8" Metal Framing	410	SF	
105	3-5/8" Metal Track at top and bottom	90	LF	
106	(2) - 5/8" Cement Board Each Side	1980	SF	
107	Acoustcal Batt Insulation	495	SF	
Partition -7 [Length=16'-0", Height=11'-0"]				
108	6" Metal Framing	150	LF	
109	6" Metal Track at top and bottom	35	LF	
110	5/8" Cement Board Each Side	355	SF	
111	Acoustcal Batt Insulation	90	SF	
112	Cont. Acoustical Sealant	50	LF	

	Partition -8 [Length=30'-0", Height=11'-0"]			
113	2" Metal Framing	275	LF	
114	2" Metal Track at top and bottom	60	LF	
115	(2) - 5/8" Cement Board	660	LF	
116	Acoustcal Batt Insulation	165	SF	
117	(2) Backer rod and Fire stop sealant	60	LF	
118	1" Thick Gypsum Linear Panel Friction Fit	165	SF	
119	Labor for Partition installation at 11th Floor	2180	SF	
	13th Floor			
	Partition -1 [Length=30'-0", Height=11'-0"]			
120	3-5/8" Metal Framing	275	LF	
121	3-5/8" Metal Track at top and bottom	60	LF	
122	5/8" Cement Board Each Side	660	SF	
123	Acoustcal Batt Insulation	330	SF	
124	(4) Cont. Acoustical Sealant	120	LF	
	Partition -4 [Length=87'-0", Height=11'-0"]			
125	3-5/8" Metal Framing	410	LF	
126	3-5/8" Metal Track at top and bottom	90	LF	
127	5/8" Cement Board Each Side	990	SF	
128	Acoustcal Batt Insulation	495	SF	
129	(3) Cont. Acoustical Sealant	135	LF	
	Partition -5 [Length=45'-0", Height=9'-0"]			
130	7/8" Furring Channel @ 16" o.c	335	LF	
131	5/8" Cement Board	405	SF	
	Partition -6 [Length=45'-0", Height=11'-0"]			
132	3-5/8" Metal Framing	410	LF	
133	3-5/8" Metal Track at top and bottom	90	LF	
134	(2) - 5/8" Cement Board Each Side	1980	SF	
135	Acoustcal Batt Insulation	495	SF	
	Partition -7 [Length=8'-0", Height=11'-0"]			
136	6" Metal Framing	75	LF	
137	6" Metal Track at top and bottom	20	LF	
138	5/8" Cement Board Each Side	180	SF	
139	Acoustcal Batt Insulation	45	SF	
140	Cont. Acoustical Sealant	25	LF	
	Partition -8 [Length=8'-0", Height=11'-0"]			
141	2" Metal Framing	75	LF	
142	2" Metal Track at top and bottom	20	LF	
143	(2) - 5/8" Cement Board	180	SF	
144	Acoustcal Batt Insulation	45	SF	
145	(2) Backer rod and Fire stop sealant	20	LF	
146	1" Thick Gypsum Linear Panel Friction Fit	45	SF	
147	Labor for Partition installation at 13th Floor	1815	SF	
	15th Floor			
	Partition -1 [Length=34'-0", Height=11'-0"]			
148	3-5/8" Metal Framing	310	LF	
149	3-5/8" Metal Track at top and bottom	70	LF	
150	5/8" Cement Board Each Side	750	SF	
151	Acoustcal Batt Insulation	375	SF	
152	(4) Cont. Acoustical Sealant	140	LF	
	Partition -4 [Length=42'-0", Height=11'-0"]			
153	3-5/8" Metal Framing	385	LF	
154	3-5/8" Metal Track at top and bottom	84	LF	
155	5/8" Cement Board Each Side	925	SF	
156	Acoustcal Batt Insulation	462	SF	
157	(3) Cont. Acoustical Sealant	130	LF	
	Partition -5 [Length=37'-0", Height=9'-0"]			
158	7/8" Furring Channel @ 16" o.c	275	LF	
159	5/8" Cement Board	335	SF	
	Partition -6 [Length=27'-0", Height=11'-0"]			
160	3-5/8" Metal Framing	250	LF	
161	3-5/8" Metal Track at top and bottom	55	LF	
162	(2) - 5/8" Cement Board Each Side	1190	SF	
163	Acoustcal Batt Insulation	300	SF	
	Partition -8 [Length=37'-0", Height=11'-0"]			
164	2" Metal Framing	340	LF	
165	2" Metal Track at top and bottom	75	LF	
166	(2) - 5/8" Cement Board	815	SF	
167	Acoustcal Batt Insulation	205	SF	
168	(2) Backer rod and Fire stop sealant	75	LF	
169	1" Thick Gypsum Linear Panel Friction Fit	205	SF	
170	Labor for Partition installation at 15th Floor	1680	SF	

16th Floor				
	Partition -1 [Length=15'-0", Height=11'-0"]			
171	3-5/8" Metal Framing	140	LF	
172	3-5/8" Metal Track at top and bottom	30	LF	
173	5/8" Cement Board Each Side	330	SF	
174	Acoustcal Batt Insulation	165	SF	
175	(4) Cont. Acoustical Sealant	60	LF	
	Partition -4 [Length=90'-0", Height=11'-0"]			
176	3-5/8" Metal Framing	820	LF	
177	3-5/8" Metal Track at top and bottom	180	LF	
178	5/8" Cement Board Each Side	1980	SF	
179	Acoustcal Batt Insulation	990	SF	
180	(3) Cont. Acoustical Sealant	270	LF	
	Partition -5 [Length=22'-0", Height=9'-0"]			
181	7/8" Furring Channel @ 16" o.c	165	LF	
182	5/8" Cement Board	200	SF	
	Partition -6 [Length=38'-0", Height=11'-0"]			
183	3-5/8" Metal Framing	350	LF	
184	3-5/8" Metal Track at top and bottom	80	LF	
185	(2) - 5/8" Cement Board Each Side	1675	SF	
186	Acoustcal Batt Insulation	420	SF	
	Partition -7 [Length=8'-0", Height=11'-0"]			
187	6" Metal Framing	75	LF	
188	6" Metal Track at top and bottom	20	LF	
189	5/8" Cement Board Each Side	180	SF	
190	Acoustcal Batt Insulation	45	SF	
191	(3) Cont. Acoustical Sealant	25	LF	
	Partition -8 [Length=8'-0", Height=11'-0"]			
192	2" Metal Framing	75	LF	
193	2" Metal Track at top and bottom	20	LF	
194	(2) - 5/8" Cement Board	180	SF	
195	Acoustcal Batt Insulation	45	SF	
196	(2) Backer rod and Fire stop sealant	20	LF	
197	1" Thick Gypsum Linear Panel Friction Fit	45	SF	
	Holding Pen 3rd Floor			
	Partition -1 [Length=9'-0", Height=11'-0"]			
198	3-5/8" Metal Framing	82	LF	
199	3-5/8" Metal Track at top and bottom	18	LF	
200	5/8" Cement Board Each Side	200	SF	
201	Acoustcal Batt Insulation	100	SF	
202	(4) Cont. Acoustical Sealant	36	LF	
	Partition -2 [Length=11'-0", Height=11'-0"]			
203	2-1/2" Metal Framing	100	LF	
204	2-1/2" Metal Track at top and bottom	22	LF	
205	5/8" Cement Board Each Side	242	SF	
206	Acoustcal Batt Insulation	121	SF	
207	(4) Cont. Acoustical Sealant	44	LF	
	Partition -5 [Length=35'-0", Height=9'-0"]			
208	7/8" Furring Channel @ 16" o.c	320	LF	
209	5/8" Cement Board	385	SF	
	Partition -7 [Length=11'-0", Height=11'-0"]			
210	6" Metal Framing	100	LF	
211	6" Metal Track at top and bottom	22	LF	
212	5/8" Cement Board Each Side	245	SF	
213	Acoustcal Batt Insulation	60	SF	
214	Cont. Acoustical Sealant	35	LF	
	Holding Pen 12th Floor			
	Partition -5 [Length=31'-0", Height=9'-0"]			
215	7/8" Furring Channel @ 16" o.c	230	LF	
216	5/8" Cement Board	280	SF	
	CEILINGS			
	2nd Floor			
217	Gypsum board ceiling & soffits	590	SF	
	4th Floor			
218	Gypsum board ceiling & soffits	545	SF	
	10th Floor			
219	Gypsum board ceiling & soffits	545	SF	
	11th Floor			
220	Gypsum board ceiling & soffits	745	SF	
	13th Floor			
221	Gypsum board ceiling & soffits	725	SF	
	15th Floor			
222	Gypsum board ceiling & soffits	565	SF	
	16th Floor			
223	Gypsum board ceiling & soffits	450	SF	

		Holding Pen 3rd Floor			
224		Gypsum Board ceilings	130	SF	
225		Metal Security ceiling	130	SF	
		Holding Pen 12th Floor			
226		Gypsum Board ceilings	25	SF	
227		Metal Security ceiling	200	SF	
		TAPING & SPACKLE			
228		<i>Total area of drywall</i>	<i>37610</i>	<i>SF</i>	
229	160SF/EA	Drywall tapings	236	EA	
230	450SF/Gal	Drywall plastering	84	Gal	
		INSTALLATION OF MATERIALS			
		Installation of Doors, Frames & Hardwares			
		At Public Restrooms			
231		Single Doors	31	EA	
232		Double Doors	6	EA	
233		Door Frames	37	EA	
		At Holding Open			
234		Single Doors	7	EA	
235		Door frames	7	EA	
		Installation of Toilet accessories			
		At Public Restrooms			
236		E1 Changing Table, Recessed	13	EA	
237		E2 SGL Custom Shelf	28	EA	
238		E3 SGL Toilet Partition Wall System	8	EA	
239		E4 Double sided Toilet Tissue Dispenser	14	EA	
240		E5 Light Shelf	8	EA	
241		E6 Wall Mounted Bench	12	EA	
242		E8 42" Grab Bar	22	EA	
243		E9 36" Grab Bar	14	EA	
244		E11 18" Grab Bar	8	EA	
245		E12 Surface Mtd Toilet Tissue Dispenser	3	EA	
246		E13 Toilet Tissue Dispenser	18	EA	
247		E18 Waste Chute, Undermount	9	EA	
248		E19 Trash Receptacle, Recessed in Wall	8	EA	
249		E21 Shelves Janitor Closet	6	EA	
250		E22 Door Stopper with Coat Hooks	44	EA	
251		E23 Double Sided Sanitary Napkin Disposal	8	EA	
252		E24 Recessed Sanitary Napkin Disposal	11	EA	
253		E25 Surface Mtd Sanitary Napkin Disposal	2	EA	
254		E26 Partiton Door Wall Stop	12	EA	
		At Holding Open			
255		E10 Wall Mounted Bench	3	EA	
256		E20 42" Grab Bar, Anti-Ligature	3	EA	
257		E21 Shelves Janitor Closet	2	EA	
258		<i>Installation of toilet accessories</i>	<i>256</i>	<i>EA</i>	
					Total Price