

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
09 00 00				FINISHES						
				DRYWALL PARTITIONS						
				CELLAR						
				<u>Wall Type 0B</u>						
1	A-100	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	197	3%	203	SF	1.56	\$ 317
				4'x8' GB Sheet			7	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
2	A-100	A-804		1-1/2" Metal Furring channel	197	3%	203	SF	1.35	\$ 274
3	A-100	A-804		Continuous Sealant top & bottom one side	37	3%	38	LF	1.20	\$ 46
				<u>Wall Type 1A</u>						
4	A-100	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	139	3%	143	SF	1.56	\$ 223
				4'x8' GB Sheet			5	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			1	Pounds		
5	A-100	A-804		1-5/8" Metal Studs @ 16" O.C.	139	3%	143	SF	1.85	\$ 264
				Approx. Quantity of Studs			11	EA.		
6	A-100	A-804		1-5/8" Batt/Blanket Insulation	139	3%	143	SF	1.19	\$ 170
7	A-100	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	139	3%	143	SF	2.00	\$ 286
8	A-100	A-804		Continuous Sealant top & bottom one side	26	3%	27	LF	1.20	\$ 32
9	A-100	A-804		1-5/8" Top & Bottom runner	26	3%	27	LF	0.00	\$ -
				<u>Wall Type 1C</u>						

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
10	A-100	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	918	3%	945	SF	1.56	\$ 1,474
				4'x8' GB Sheet			30	Sheets		
				500' Tape Roll			2	Rolls		
				Joint Compound			5	Gallons		
				1-1/4" Drywall Screws			5	Pounds		
11	A-100	A-804		3-5/8" Metal Studs @ 16" O.C.	918	3%	945	SF	3.35	\$ 3,166
				Approx. Quantity of Studs			71	EA.		
12	A-100	A-804		3-5/8" Batt/Blanket Insulation	918	3%	945	SF	1.45	\$ 1,370
13	A-100	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	918	3%	945	SF	2.00	\$ 1,890
14	A-100	A-804		Continuous Sealant top & bottom one side	172	3%	177	LF	1.20	\$ 213
15	A-100	A-804		3-5/8" Top & Bottom runner	172	3%	177	LF	0.00	\$ -
<b>Wall Type 2A</b>										
16	A-100	A-804		1 Layer of 5/8" Gypsum Board on Both Sides of Wall as;	235	3%	242	SF	1.56	\$ 377
				4'x8' GB Sheet			8	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
17	A-100	A-804		3-5/8" Metal Studs @ 16" O.C.	117	3%	121	SF	3.35	\$ 405
				Approx. Quantity of Studs			9	EA.		
18	A-100	A-804		3-5/8" Batt/Blanket Insulation	117	3%	121	SF	1.45	\$ 175
19	A-100	A-804		Continuous Sealant top & bottom both sides	44	3%	45	LF	1.20	\$ 54
20	A-100	A-804		3-5/8" Top & Bottom runner	22	3%	23	LF	0.00	\$ -
<b>Wall Type 3A (2 HR RATED)</b>										

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
21	A-100	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	4097	3%	4,220	SF	1.61	\$ 6,795
				4'x8' GB Sheet			132	Sheets		
				500' Tape Roll			7	Rolls		
				Joint Compound			22	Gallons		
				1-1/4" Drywall Screws			23	Pounds		
22	A-100	A-804		3-5/8" Metal Studs @ 16" O.C.	1024	3%	1,055	SF	3.35	\$ 3,534
				Approx. Quantity of Studs			79	EA.		
23	A-100	A-804		3-5/8" R-11 Min. Wool Insulation	1024	3%	1,055	SF	1.37	\$ 1,445
24	A-100	A-804		Continuous Fire Rated Sealant top & bottom both sides	384	3%	396	LF	1.31	\$ 518
25	A-100	A-804		3-5/8" Top & Bottom runner	192	3%	198	LF	0.00	\$ -
<b>Wall Type 6A (2 HR RATED)</b>										
26	A-100	A-804		2 Layers of 5/8" 'Type X' Moisture Resistant Gypsum Board on Both Sides of Wall as;	320	3%	330	SF	1.61	\$ 531
				4'x8' GB Sheet			11	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
27	A-100	A-804		1-5/8" Metal Studs @ 16" O.C.	160	3%	165	SF	1.85	\$ 305
				Approx. Quantity of Studs			65	EA.		
28	A-100	A-804		Metal Stud Or Gypsum Board Bracing	160	3%	165	SF	2.00	\$ 330
29	A-100	A-804		1-5/8" Batt/Blanket Insulation	160	3%	165	SF	1.19	\$ 196
30	A-100	A-804		Continuous Fire Rated Sealant top & bottom both sides	30	3%	31	LF	1.31	\$ 40
31	A-100	A-804		1-5/8" Top & Bottom runner	30	3%	31	LF	0.00	\$ -
<b>GROUND FLOOR</b>										

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



**SR # DWG. NO.**

09 00 00 FINISHES										
<b>Wall Type 1A</b>										
32	A-101	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	187	3%	192	SF	1.56	\$ 300
				4'x8' GB Sheet			7	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
33	A-101	A-804		1-5/8" Metal Studs @ 16" O.C.	187	3%	192	SF	1.85	\$ 356
				Approx. Quantity of Studs			17	EA.		
34	A-101	A-804		1-5/8" Batt/Blanket Insulation	187	3%	192	SF	1.19	\$ 229
35	A-101	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	187	3%	192	SF	2.00	\$ 385
36	A-101	A-804		Continuous Sealant top & bottom one side	40	3%	41	LF	1.20	\$ 49
37	A-101	A-804		1-5/8" Top & Bottom runner	40	3%	41	LF	0.00	\$ -
<b>Wall Type 1B</b>										
38	A-101	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	131	3%	135	SF	1.56	\$ 210
				4'x8' GB Sheet			5	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			1	Pounds		
39	A-101	A-804		2-1/2" Metal Studs @ 16" O.C.	131	3%	135	SF	2.56	\$ 345
				Approx. Quantity of Studs			12	EA.		
40	A-101	A-804		2-1/2" Batt/Blanket Insulation	131	3%	135	SF	1.25	\$ 168
41	A-101	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	131	3%	135	SF	2.00	\$ 269
42	A-101	A-804		Continuous Sealant top & bottom one side	28	3%	29	LF	1.20	\$ 35
43	A-101	A-804		2-1/2" Top & Bottom runner	28	3%	29	LF	0.00	\$ -

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #      DWG. NO.

09 00 00 FINISHES										
<b>Wall Type 1C</b>										
44	A-101	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	523	3%	539	SF	1.56	\$ 840
				4'x8' GB Sheet			17	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			3	Gallons		
				1-1/4" Drywall Screws			3	Pounds		
45	A-101	A-804		3-5/8" Metal Studs @ 16" O.C.	523	3%	539	SF	3.35	\$ 1,805
				Approx. Quantity of Studs			46	EA.		
46	A-101	A-804		3-5/8" Batt/Blanket Insulation	523	3%	539	SF	1.45	\$ 781
47	A-101	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	523	3%	539	SF	2.00	\$ 1,077
48	A-101	A-804		Continuous Sealant top & bottom one side	112	3%	115	LF	1.20	\$ 138
49	A-101	A-804		3-5/8" Top & Bottom runner	112	3%	115	LF	0.00	\$ -
<b>Wall Type 3A (2 HR RATED)</b>										
50	A-101	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	2877	3%	2,963	SF	1.61	\$ 4,770
				4'x8' GB Sheet			93	Sheets		
				500' Tape Roll			5	Rolls		
				Joint Compound			15	Gallons		
				1-1/4" Drywall Screws			16	Pounds		
51	A-101	A-804		3-5/8" Metal Studs @ 16" O.C.	719	3%	741	SF	3.35	\$ 2,482
				Approx. Quantity of Studs			64	EA.		
52	A-101	A-804		3-5/8" R-11 Min. Wool Insulation	719	3%	741	SF	1.37	\$ 1,015
53	A-101	A-804		Continuous Fire Rated Sealant top & bottom both sides	308	3%	317	LF	1.31	\$ 416
54	A-101	A-804		3-5/8" Top & Bottom runner	154	3%	159	LF	0.00	\$ -

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #      DWG. NO.

09 00 00 FINISHES										
<b>Wall Type 4A (2 HR RATED)</b>										
55	A-101	A-804	2 Layers of 5/8" 'Type X' Gypsum Board on One Side of Wall as;	101	3%	104	SF	1.61	\$	167
			4'x8' GB Sheet			4	Sheets			
			500' Tape Roll			1	Rolls			
			Joint Compound			1	Gallons			
			1-1/4" Drywall Screws			1	Pounds			
56	A-101	A-804	2-1/2" C-H Metal Studs @ 16" O.C.	50	3%	52	SF	2.89	\$	150
			Approx. Quantity of Studs			4	EA.			
57	A-101	A-804	1 Layer of 1" Liner Panel @ Shaft Side	50	3%	52	SF	4.00	\$	208
58	A-101	A-804	2-1/2" Batt/Blanket Insulation	50	3%	52	SF	1.25	\$	65
59	A-101	A-804	Continuous Fire Rated Sealant top & bottom One side	10	3%	10	LF	1.31	\$	13
60	A-101	A-804	2-1/2" Top & Bottom runner	10	3%	10	LF	0.00	\$	-
<b>SECOND FLOOR</b>										
<b>Wall Type 0B</b>										
61	A-102	A-804	1 Layer of 5/8" Gypsum Board on one side of Wall as;	309	3%	318	SF	1.56	\$	496
			4'x8' GB Sheet			10	Sheets			
			500' Tape Roll			1	Rolls			
			Joint Compound			2	Gallons			
			1-1/4" Drywall Screws			2	Pounds			
62	A-102	A-804	1-1/2" Metal Furring channel	309	3%	318	SF	1.35	\$	429
63	A-102	A-804	Continuous Sealant top & bottom one side	68	3%	70	LF	1.20	\$	84
<b>Wall Type 1A</b>										

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
64	A-102	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	209	3%	215	SF	1.56	\$ 336
				4'x8' GB Sheet			7	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
65	A-102	A-804		1-5/8" Metal Studs @ 16" O.C.	209	3%	215	SF	1.85	\$ 398
				Approx. Quantity of Studs			19	EA.		
66	A-102	A-804		1-5/8" Batt/Blanket Insulation	209	3%	215	SF	1.19	\$ 256
67	A-102	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	209	3%	215	SF	2.00	\$ 430
68	A-102	A-804		Continuous Sealant top & bottom one side	46	3%	47	LF	1.20	\$ 57
69	A-102	A-804		1-5/8" Top & Bottom runner	46	3%	47	LF	0.00	\$ -
<b>Wall Type 1B</b>										
70	A-102	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	27	3%	28	SF	1.56	\$ 44
				4'x8' GB Sheet			1	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			1	Pounds		
71	A-102	A-804		2-1/2" Metal Studs @ 16" O.C.	27	3%	28	SF	2.56	\$ 72
				Approx. Quantity of Studs			3	EA.		
72	A-102	A-804		2-1/2" Batt/Blanket Insulation	27	3%	28	SF	1.25	\$ 35
73	A-102	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	27	3%	28	SF	2.00	\$ 56
74	A-102	A-804		Continuous Sealant top & bottom one side	6	3%	6	LF	1.20	\$ 7
75	A-102	A-804		2-1/2" Top & Bottom runner	6	3%	6	LF	0.00	\$ -

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
				<b>Wall Type 1C</b>						
76	A-102	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	609	3%	627	SF	1.56	\$ 978
				4'x8' GB Sheet			20	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			4	Gallons		
				1-1/4" Drywall Screws			4	Pounds		
77	A-102	A-804		3-5/8" Metal Studs @ 16" O.C.	609	3%	627	SF	3.35	\$ 2,100
				Approx. Quantity of Studs			55	EA.		
78	A-102	A-804		3-5/8" Batt/Blanket Insulation	609	3%	627	SF	1.45	\$ 909
79	A-102	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	609	3%	627	SF	2.00	\$ 1,254
80	A-102	A-804		Continuous Sealant top & bottom one side	134	3%	138	LF	1.20	\$ 166
81	A-102	A-804		3-5/8" Top & Bottom runner	134	3%	138	LF	0.00	\$ -
				<b>Wall Type 2A</b>						
82	A-102	A-804		1 Layer of 5/8" Gypsum Board on Both Sides of Wall as;	3670	3%	3,780	SF	1.56	\$ 5,897
				4'x8' GB Sheet			119	Sheets		
				500' Tape Roll			6	Rolls		
				Joint Compound			19	Gallons		
				1-1/4" Drywall Screws			20	Pounds		
83	A-102	A-804		3-5/8" Metal Studs @ 16" O.C.	1835	3%	1,890	SF	3.35	\$ 6,332
				Approx. Quantity of Studs			167	EA.		
84	A-102	A-804		3-5/8" Batt/Blanket Insulation	1835	3%	1,890	SF	1.45	\$ 2,741
85	A-102	A-804		Continuous Sealant top & bottom both sides	808	3%	832	LF	1.20	\$ 999
86	A-102	A-804		3-5/8" Top & Bottom runner	404	3%	416	LF	0.00	\$ -
87	A-102	A-804		Metal Trim Where Structure Above Is Finished Ceiling	52	3%	54	LF	4.89	\$ 262



**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
<b>Wall Type 3A (2 HR RATED)</b>										
88	A-102	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	2725	3%	2,807	SF	1.61	\$ 4,519
				4'x8' GB Sheet			88	Sheets		
				500' Tape Roll			5	Rolls		
				Joint Compound			15	Gallons		
				1-1/4" Drywall Screws			15	Pounds		
89	A-102	A-804		3-5/8" Metal Studs @ 16" O.C.	681	3%	702	SF	3.35	\$ 2,351
				Approx. Quantity of Studs			62	EA.		
90	A-102	A-804		3-5/8" R-11 Min. Wool Insulation	681	3%	702	SF	1.37	\$ 961
91	A-102	A-804		Continuous Fire Rated Sealant top & bottom both sides	300	3%	309	LF	1.31	\$ 405
92	A-102	A-804		3-5/8" Top & Bottom runner	150	3%	155	LF	0.00	\$ -
93	A-102	A-804		Metal Trim Where Structure Above Is Finished Ceiling	12	3%	12	LF	4.89	\$ 60
<b>Wall Type 3B (2 HR RATED)</b>										
94	A-102	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	1853	3%	1,909	SF	1.61	\$ 3,073
				4'x8' GB Sheet			60	Sheets		
				500' Tape Roll			3	Rolls		
				Joint Compound			10	Gallons		
				1-1/4" Drywall Screws			11	Pounds		
95	A-102	A-804		1-5/8" Metal Studs @ 16" O.C.	463	3%	477	SF	1.85	\$ 883
				Approx. Quantity of Studs			42	EA.		
96	A-102	A-804		1-5/8" R-11 Min. Wool Insulation	463	3%	477	SF	1.15	\$ 549
97	A-102	A-804		Continuous Fire Rated Sealant top & bottom both sides	204	3%	210	LF	1.31	\$ 275

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
98	A-102	A-804		1-5/8" Top & Bottom runner	102	3%	105	LF	0.00	\$ -
				<b>Wall Type 4A (2 HR RATED)</b>						
99	A-102	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on One Side of Wall as;	1200	3%	1,236	SF	1.61	\$ 1,991
				4'x8' GB Sheet			39	Sheets		
				500' Tape Roll			2	Rolls		
				Joint Compound			7	Gallons		
				1-1/4" Drywall Screws			7	Pounds		
100	A-102	A-804		2-1/2" C-H Metal Studs @ 16" O.C.	600	3%	618	SF	2.89	\$ 1,787
				Approx. Quantity of Studs			42	EA.		
101	A-102	A-804		1 Layer of 1" Liner Panel @ Shaft Side	600	3%	618	SF	4.00	\$ 2,473
102	A-102	A-804		2-1/2" Batt/Blanket Insulation	600	3%	618	SF	1.25	\$ 773
103	A-102	A-804		Continuous Fire Rated Sealant top & bottom One side	102	3%	105	LF	1.31	\$ 138
104	A-102	A-804		2-1/2" Top & Bottom runner	102	3%	105	LF	0.00	\$ -
				<b>Wall Type 6A (2 HR RATED)</b>						
105	A-102	A-804		2 Layers of 5/8" 'Type X' Moisture Resistant Gypsum Board on Both Sides of Wall as;	1581	3%	1,628	SF	1.61	\$ 2,621
				4'x8' GB Sheet			51	Sheets		
				500' Tape Roll			3	Rolls		
				Joint Compound			9	Gallons		
				1-1/4" Drywall Screws			9	Pounds		
106	A-102	A-804		1-5/8" Metal Studs @ 16" O.C.	790	3%	814	SF	1.85	\$ 1,506
				Approx. Quantity of Studs			72	EA.		
107	A-102	A-804		Metal Stud Or Gypsum Board Bracing	790	3%	814	SF	2.00	\$ 1,628
108	A-102	A-804		1-5/8" Batt/Blanket Insulation	790	3%	814	SF	1.19	\$ 969

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
109	A-102	A-804		Continuous Fire Rated Sealant top & bottom both sides	348	3%	358	LF	1.31	\$ 470
110	A-102	A-804		1-5/8" Top & Bottom runner	174	3%	179	LF	0.00	\$ -
<b>THIRD FLOOR</b>										
<b>Wall Type 0B</b>										
111	A-103	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	291	3%	299	SF	1.56	\$ 467
				4'x8' GB Sheet			10	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
112	A-103	A-804		1-1/2" Metal Furring channel	291	3%	299	SF	1.35	\$ 404
113	A-103	A-804		Continuous Sealant top & bottom one side	64	3%	66	LF	1.20	\$ 79
<b>Wall Type 1A</b>										
114	A-103	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	218	3%	225	SF	1.56	\$ 350
				4'x8' GB Sheet			8	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
115	A-103	A-804		1-5/8" Metal Studs @ 16" O.C.	218	3%	225	SF	1.85	\$ 415
				Approx. Quantity of Studs			18	EA.		
116	A-103	A-804		1-5/8" Batt/Blanket Insulation	218	3%	225	SF	1.19	\$ 267
117	A-103	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	218	3%	225	SF	2.00	\$ 449
118	A-103	A-804		Continuous Sealant top & bottom one side	48	3%	49	LF	1.20	\$ 59
119	A-103	A-804		1-5/8" Top & Bottom runner	48	3%	49	LF	0.00	\$ -

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
<b>Wall Type 1B</b>										
120	A-103	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	27	3%	28	SF	1.56	\$ 44
				4'x8' GB Sheet			1	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			1	Pounds		
121	A-103	A-804		2-1/2" Metal Studs @ 16" O.C.	27	3%	28	SF	2.56	\$ 72
				Approx. Quantity of Studs			3	EA.		
122	A-103	A-804		2-1/2" Batt/Blanket Insulation	27	3%	28	SF	1.25	\$ 35
123	A-103	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	27	3%	28	SF	2.00	\$ 56
124	A-103	A-804		Continuous Sealant top & bottom one side	6	3%	6	LF	1.20	\$ 7
125	A-103	A-804		2-1/2" Top & Bottom runner	6	3%	6	LF	0.00	\$ -
<b>Wall Type 1C</b>										
126	A-103	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	609	3%	627	SF	1.56	\$ 978
				4'x8' GB Sheet			20	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			4	Gallons		
				1-1/4" Drywall Screws			4	Pounds		
127	A-103	A-804		3-5/8" Metal Studs @ 16" O.C.	609	3%	627	SF	3.35	\$ 2,100
				Approx. Quantity of Studs			55	EA.		
128	A-103	A-804		3-5/8" Batt/Blanket Insulation	609	3%	627	SF	1.45	\$ 909
129	A-103	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	609	3%	627	SF	2.00	\$ 1,254
130	A-103	A-804		Continuous Sealant top & bottom one side	134	3%	138	LF	1.20	\$ 166

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
131	A-103	A-804		3-5/8" Top & Bottom runner	134	3%	138	LF	0.00	\$ -
				<b>Wall Type 2A</b>						
132	A-103	A-804		1 Layer of 5/8" Gypsum Board on Both Sides of Wall as;	3434	3%	3,537	SF	1.56	\$ 5,517
				4'x8' GB Sheet			111	Sheets		
				500' Tape Roll			6	Rolls		
				Joint Compound			18	Gallons		
				1-1/4" Drywall Screws			19	Pounds		
133	A-103	A-804		3-5/8" Metal Studs @ 16" O.C.	1717	3%	1,768	SF	3.35	\$ 5,924
				Approx. Quantity of Studs			156	EA.		
134	A-103	A-804		3-5/8" Batt/Blanket Insulation	1717	3%	1,768	SF	1.45	\$ 2,564
135	A-103	A-804		Continuous Sealant top & bottom both sides	756	3%	779	LF	1.20	\$ 934
136	A-103	A-804		3-5/8" Top & Bottom runner	378	3%	389	LF	0.00	\$ -
137	A-103	A-804		Metal Trim Where Structure Above Is Finished Ceiling	48	3%	49	LF	4.89	\$ 242
				<b>Wall Type 3A (2 HR RATED)</b>						
138	A-103	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	2798	3%	2,882	SF	1.61	\$ 4,640
				4'x8' GB Sheet			91	Sheets		
				500' Tape Roll			5	Rolls		
				Joint Compound			15	Gallons		
				1-1/4" Drywall Screws			16	Pounds		
139	A-103	A-804		3-5/8" Metal Studs @ 16" O.C.	699	3%	720	SF	3.35	\$ 2,414
				Approx. Quantity of Studs			55	EA.		
140	A-103	A-804		3-5/8" R-11 Min. Wool Insulation	699	3%	720	SF	1.37	\$ 987
141	A-103	A-804		Continuous Fire Rated Sealant top & bottom both sides	308	3%	317	LF	1.31	\$ 416

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
142	A-103	A-804		3-5/8" Top & Bottom runner	154	3%	159	LF	0.00	\$ -
143	A-103	A-804		Metal Trim Where Structure Above Is Finished Ceiling	13	3%	13	LF	4.89	\$ 65
<b>Wall Type 3B (2 HR RATED)</b>										
144	A-103	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	1853	3%	1,909	SF	1.61	\$ 3,073
				4'x8' GB Sheet			60	Sheets		
				500' Tape Roll			3	Rolls		
				Joint Compound			10	Gallons		
				1-1/4" Drywall Screws			11	Pounds		
145	A-103	A-804		1-5/8" Metal Studs @ 16" O.C.	463	3%	477	SF	1.85	\$ 883
				Approx. Quantity of Studs			42	EA.		
146	A-103	A-804		1-5/8" R-11 Min. Wool Insulation	463	3%	477	SF	1.15	\$ 549
147	A-103	A-804		Continuous Fire Rated Sealant top & bottom both sides	204	3%	210	LF	1.31	\$ 275
148	A-103	A-804		1-5/8" Top & Bottom runner	102	3%	105	LF	0.00	\$ -
<b>Wall Type 4A (2 HR RATED)</b>										
149	A-103	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on One Side of Wall as;	1397	3%	1,439	SF	1.61	\$ 2,317
				4'x8' GB Sheet			45	Sheets		
				500' Tape Roll			3	Rolls		
				Joint Compound			8	Gallons		
				1-1/4" Drywall Screws			8	Pounds		
150	A-103	A-804		2-1/2" C-H Metal Studs @ 16" O.C.	699	3%	720	SF	2.89	\$ 2,080
				Approx. Quantity of Studs			59	EA.		
151	A-103	A-804		1 Layer of 1" Liner Panel @ Shaft Side	699	3%	720	SF	4.00	\$ 2,878
152	A-103	A-804		2-1/2" Batt/Blanket Insulation	699	3%	720	SF	1.25	\$ 899

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
153	A-103	A-804		Continuous Fire Rated Sealant top & bottom One side	142	3%	146	LF	1.31	\$ 192
154	A-103	A-804		2-1/2" Top & Bottom runner	142	3%	146	LF	0.00	\$ -
<b>Wall Type 6A (2 HR RATED)</b>										
155	A-103	A-804		2 Layers of 5/8" 'Type X' Moisture Resistant Gypsum Board on Both Sides of Wall as;	1272	3%	1,310	SF	1.61	\$ 2,109
				4'x8' GB Sheet			41	Sheets		
				500' Tape Roll			2	Rolls		
				Joint Compound			7	Gallons		
				1-1/4" Drywall Screws			7	Pounds		
156	A-103	A-804		1-5/8" Metal Studs @ 16" O.C.	636	3%	655	SF	1.85	\$ 1,212
				Approx. Quantity of Studs			58	EA.		
157	A-103	A-804		Metal Stud Or Gypsum Board Bracing	636	3%	655	SF	2.00	\$ 1,310
158	A-103	A-804		1-5/8" Batt/Blanket Insulation	636	3%	655	SF	1.19	\$ 779
159	A-103	A-804		Continuous Fire Rated Sealant top & bottom both sides	280	3%	288	LF	1.31	\$ 378
160	A-103	A-804		1-5/8" Top & Bottom runner	140	3%	144	LF	0.00	\$ -
<b>FOURTH FLOOR</b>										
<b>Wall Type 0B</b>										
161	A-103	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	291	3%	299	SF	1.56	\$ 467
				4'x8' GB Sheet			10	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
162	A-103	A-804		1-1/2" Metal Furring channel	291	3%	299	SF	1.35	\$ 404
163	A-103	A-804		Continuous Sealant top & bottom one side	64	3%	66	LF	1.20	\$ 79

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



**SR # DWG. NO.**

**WASTE**

09 00 00 FINISHES										
<b>Wall Type 1A</b>										
164	A-103	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	218	3%	225	SF	1.56	\$ 350
				4'x8' GB Sheet			8	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
165	A-103	A-804		1-5/8" Metal Studs @ 16" O.C.	218	3%	225	SF	1.85	\$ 415
				Approx. Quantity of Studs			18	EA.		
166	A-103	A-804		1-5/8" Batt/Blanket Insulation	218	3%	225	SF	1.19	\$ 267
167	A-103	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	218	3%	225	SF	2.00	\$ 449
168	A-103	A-804		Continuous Sealant top & bottom one side	48	3%	49	LF	1.20	\$ 59
169	A-103	A-804		1-5/8" Top & Bottom runner	48	3%	49	LF	0.00	\$ -
<b>Wall Type 1B</b>										
170	A-103	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	27	3%	28	SF	1.56	\$ 44
				4'x8' GB Sheet			1	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			1	Pounds		
171	A-103	A-804		2-1/2" Metal Studs @ 16" O.C.	27	3%	28	SF	2.56	\$ 72
				Approx. Quantity of Studs			3	EA.		
172	A-103	A-804		2-1/2" Batt/Blanket Insulation	27	3%	28	SF	1.25	\$ 35
173	A-103	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	27	3%	28	SF	2.00	\$ 56
174	A-103	A-804		Continuous Sealant top & bottom one side	6	3%	6	LF	1.20	\$ 7



**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
175	A-103	A-804		2-1/2" Top & Bottom runner	6	3%	6	LF	0.00	\$ -
				<b>Wall Type 1C</b>						
176	A-103	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	609	3%	627	SF	1.56	\$ 978
				4'x8' GB Sheet			20	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			4	Gallons		
				1-1/4" Drywall Screws			4	Pounds		
177	A-103	A-804		3-5/8" Metal Studs @ 16" O.C.	609	3%	627	SF	3.35	\$ 2,100
				Approx. Quantity of Studs			55	EA.		
178	A-103	A-804		3-5/8" Batt/Blanket Insulation	609	3%	627	SF	1.45	\$ 909
179	A-103	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	609	3%	627	SF	2.00	\$ 1,254
180	A-103	A-804		Continuous Sealant top & bottom one side	134	3%	138	LF	1.20	\$ 166
181	A-103	A-804		3-5/8" Top & Bottom runner	134	3%	138	LF	0.00	\$ -
				<b>Wall Type 2A</b>						
182	A-103	A-804		1 Layer of 5/8" Gypsum Board on Both Sides of Wall as;	3434	3%	3,537	SF	1.56	\$ 5,517
				4'x8' GB Sheet			111	Sheets		
				500' Tape Roll			6	Rolls		
				Joint Compound			18	Gallons		
				1-1/4" Drywall Screws			19	Pounds		
183	A-103	A-804		3-5/8" Metal Studs @ 16" O.C.	1717	3%	1,768	SF	3.35	\$ 5,924
				Approx. Quantity of Studs			156	EA.		
184	A-103	A-804		3-5/8" Batt/Blanket Insulation	1717	3%	1,768	SF	1.45	\$ 2,564
185	A-103	A-804		Continuous Sealant top & bottom both sides	756	3%	779	LF	1.20	\$ 934
186	A-103	A-804		3-5/8" Top & Bottom runner	378	3%	389	LF	0.00	\$ -

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
187	A-103	A-804		Metal Trim Where Structure Above Is Finished Ceiling	48	3%	49	LF	4.89	\$ 242
				<b>Wall Type 3A (2 HR RATED)</b>						
188	A-103	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	2798	3%	2,882	SF	1.61	\$ 4,640
				4'x8' GB Sheet			91	Sheets		
				500' Tape Roll			5	Rolls		
				Joint Compound			15	Gallons		
				1-1/4" Drywall Screws			16	Pounds		
189	A-103	A-804		3-5/8" Metal Studs @ 16" O.C.	699	3%	720	SF	3.35	\$ 2,414
				Approx. Quantity of Studs			55	EA.		
190	A-103	A-804		3-5/8" R-11 Min. Wool Insulation	699	3%	720	SF	1.37	\$ 987
191	A-103	A-804		Continuous Fire Rated Sealant top & bottom both sides	308	3%	317	LF	1.31	\$ 416
192	A-103	A-804		3-5/8" Top & Bottom runner	154	3%	159	LF	0.00	\$ -
193	A-103	A-804		Metal Trim Where Structure Above Is Finished Ceiling	13	3%	13	LF	4.89	\$ 65
				<b>Wall Type 3B (2 HR RATED)</b>						
194	A-103	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	1853	3%	1,909	SF	1.61	\$ 3,073
				4'x8' GB Sheet			60	Sheets		
				500' Tape Roll			3	Rolls		
				Joint Compound			10	Gallons		
				1-1/4" Drywall Screws			11	Pounds		
195	A-103	A-804		1-5/8" Metal Studs @ 16" O.C.	463	3%	477	SF	1.85	\$ 883
				Approx. Quantity of Studs			42	EA.		
196	A-103	A-804		1-5/8" R-11 Min. Wool Insulation	463	3%	477	SF	1.15	\$ 549

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
197	A-103	A-804		Continuous Fire Rated Sealant top & bottom both sides	204	3%	210	LF	1.31	\$ 275
198	A-103	A-804		1-5/8" Top & Bottom runner	102	3%	105	LF	0.00	\$ -
<b>Wall Type 4A (2 HR RATED)</b>										
199	A-103	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on One Side of Wall as;	1397	3%	1,439	SF	1.61	\$ 2,317
				4'x8' GB Sheet			45	Sheets		
				500' Tape Roll			3	Rolls		
				Joint Compound			8	Gallons		
				1-1/4" Drywall Screws			8	Pounds		
200	A-103	A-804		2-1/2" C-H Metal Studs @ 16" O.C.	699	3%	720	SF	2.89	\$ 2,080
				Approx. Quantity of Studs			59	EA.		
201	A-103	A-804		1 Layer of 1" Liner Panel @ Shaft Side	699	3%	720	SF	4.00	\$ 2,878
202	A-103	A-804		2-1/2" Batt/Blanket Insulation	699	3%	720	SF	1.25	\$ 899
203	A-103	A-804		Continuous Fire Rated Sealant top & bottom One side	142	3%	146	LF	1.31	\$ 192
204	A-103	A-804		2-1/2" Top & Bottom runner	142	3%	146	LF	0.00	\$ -
<b>Wall Type 6A (2 HR RATED)</b>										
205	A-103	A-804		2 Layers of 5/8" 'Type X' Moisture Resistant Gypsum Board on Both Sides of Wall as;	1272	3%	1,310	SF	1.61	\$ 2,109
				4'x8' GB Sheet			41	Sheets		
				500' Tape Roll			2	Rolls		
				Joint Compound			7	Gallons		
				1-1/4" Drywall Screws			7	Pounds		
206	A-103	A-804		1-5/8" Metal Studs @ 16" O.C.	636	3%	655	SF	1.85	\$ 1,212
				Approx. Quantity of Studs			58	EA.		
207	A-103	A-804		Metal Stud Or Gypsum Board Bracing	636	3%	655	SF	2.00	\$ 1,310

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
208	A-103	A-804		1-5/8" Batt/Blanket Insulation	636	3%	655	SF	1.19	\$ 779
209	A-103	A-804		Continuous Fire Rated Sealant top & bottom both sides	280	3%	288	LF	1.31	\$ 378
210	A-103	A-804		1-5/8" Top & Bottom runner	140	3%	144	LF	0.00	\$ -
<b>FIFTH FLOOR</b>										
<b>Wall Type 0A</b>										
211	A-104	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	173	3%	178	SF	1.56	\$ 277
				4'x8' GB Sheet			6	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			1	Pounds		
212	A-104	A-804		7/8" Metal Furring channel	173	3%	178	SF	1.20	\$ 213
213	A-104	A-804		Continuous Sealant top & bottom one side	38	3%	39	LF	1.20	\$ 47
<b>Wall Type 0B</b>										
214	A-104	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	182	3%	187	SF	1.56	\$ 292
				4'x8' GB Sheet			6	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			1	Pounds		
215	A-104	A-804		1-1/2" Metal Furring channel	182	3%	187	SF	1.35	\$ 253
216	A-104	A-804		Continuous Sealant top & bottom one side	40	3%	41	LF	1.20	\$ 49
<b>Wall Type 1A</b>										
217	A-104	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	282	3%	290	SF	1.56	\$ 452

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
09 00 00				<b>FINISHES</b>						
				4'x8' GB Sheet			10	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
218	A-104	A-804		1-5/8" Metal Studs @ 16" O.C.	282	3%	290	SF	1.85	\$ 537
				Approx. Quantity of Studs			26	EA.		
219	A-104	A-804		1-5/8" Batt/Blanket Insulation	282	3%	290	SF	1.19	\$ 345
220	A-104	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	282	3%	290	SF	2.00	\$ 580
221	A-104	A-804		Continuous Sealant top & bottom one side	62	3%	64	LF	1.20	\$ 77
222	A-104	A-804		1-5/8" Top & Bottom runner	62	3%	64	LF	0.00	\$ -
				<b>Wall Type 1B</b>						
223	A-104	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	118	3%	122	SF	1.56	\$ 190
				4'x8' GB Sheet			4	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			1	Pounds		
224	A-104	A-804		2-1/2" Metal Studs @ 16" O.C.	118	3%	122	SF	2.56	\$ 311
				Approx. Quantity of Studs			11	EA.		
225	A-104	A-804		2-1/2" Batt/Blanket Insulation	118	3%	122	SF	1.25	\$ 152
226	A-104	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	118	3%	122	SF	2.00	\$ 243
227	A-104	A-804		Continuous Sealant top & bottom one side	26	3%	27	LF	1.20	\$ 32
228	A-104	A-804		2-1/2" Top & Bottom runner	26	3%	27	LF	0.00	\$ -
				<b>Wall Type 1C</b>						

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
229	A-104	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	345	3%	356	SF	1.56	\$ 555
				4'x8' GB Sheet			12	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
230	A-104	A-804		3-5/8" Metal Studs @ 16" O.C.	345	3%	356	SF	3.35	\$ 1,191
				Approx. Quantity of Studs			31	EA.		
231	A-104	A-804		3-5/8" Batt/Blanket Insulation	345	3%	356	SF	1.45	\$ 516
232	A-104	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	345	3%	356	SF	2.00	\$ 711
233	A-104	A-804		Continuous Sealant top & bottom one side	76	3%	78	LF	1.20	\$ 94
234	A-104	A-804		3-5/8" Top & Bottom runner	76	3%	78	LF	0.00	\$ -
<b>Wall Type 2A</b>										
235	A-104	A-804		1 Layer of 5/8" Gypsum Board on Both Sides of Wall as;	3270	3%	3,368	SF	1.56	\$ 5,255
				4'x8' GB Sheet			106	Sheets		
				500' Tape Roll			6	Rolls		
				Joint Compound			17	Gallons		
				1-1/4" Drywall Screws			18	Pounds		
236	A-104	A-804		3-5/8" Metal Studs @ 16" O.C.	1635	3%	1,684	SF	3.35	\$ 5,642
				Approx. Quantity of Studs			149	EA.		
237	A-104	A-804		3-5/8" Batt/Blanket Insulation	1635	3%	1,684	SF	1.45	\$ 2,442
238	A-104	A-804		Continuous Sealant top & bottom both sides	720	3%	742	LF	1.20	\$ 890
239	A-104	A-804		3-5/8" Top & Bottom runner	360	3%	371	LF	0.00	\$ -
240	A-104	A-804		Metal Trim Where Structure Above Is Finished Ceiling	43	3%	44	LF	4.89	\$ 217

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
<b>Wall Type 2B</b>										
241	A-104	A-804		1 Layer of 5/8" Gypsum Board on Both Sides of Wall as;	363	3%	374	SF	1.56	\$ 584
				4'x8' GB Sheet			12	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
242	A-104	A-804		6" Metal Studs @ 16" O.C.	182	3%	187	SF	3.89	\$ 728
				Approx. Quantity of Studs			17	EA.		
243	A-104	A-804		6" Batt/Blanket Insulation	182	3%	187	SF	1.51	\$ 283
244	A-104	A-804		Continuous Sealant top & bottom both sides	80	3%	82	LF	1.20	\$ 99
245	A-104	A-804		6" Top & Bottom runner	40	3%	41	LF	0.00	\$ -
246	A-104	A-804		Metal Trim Where Structure Above Is Finished Ceiling	11	3%	11	LF	4.89	\$ 55
<b>Wall Type 3A (2 HR RATED)</b>										
247	A-104	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	2798	3%	2,882	SF	1.61	\$ 4,640
				4'x8' GB Sheet			91	Sheets		
				500' Tape Roll			5	Rolls		
				Joint Compound			15	Gallons		
				1-1/4" Drywall Screws			16	Pounds		
248	A-104	A-804		3-5/8" Metal Studs @ 16" O.C.	699	3%	720	SF	3.35	\$ 2,414
				Approx. Quantity of Studs			55	EA.		
249	A-104	A-804		3-5/8" R-11 Min. Wool Insulation	699	3%	720	SF	1.37	\$ 987
250	A-104	A-804		Continuous Fire Rated Sealant top & bottom both sides	308	3%	317	LF	1.31	\$ 416
251	A-104	A-804		3-5/8" Top & Bottom runner	154	3%	159	LF	0.00	\$ -

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
				<b>Wall Type 3B (2 HR RATED)</b>						
252	A-104	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	1853	3%	1,909	SF	1.61	\$ 3,073
				4'x8' GB Sheet			60	Sheets		
				500' Tape Roll			3	Rolls		
				Joint Compound			10	Gallons		
				1-1/4" Drywall Screws			11	Pounds		
253	A-104	A-804		1-5/8" Metal Studs @ 16" O.C.	463	3%	477	SF	1.85	\$ 883
				Approx. Quantity of Studs			42	EA.		
254	A-104	A-804		1-5/8" R-11 Min. Wool Insulation	463	3%	477	SF	1.15	\$ 549
255	A-104	A-804		Continuous Fire Rated Sealant top & bottom both sides	204	3%	210	LF	1.31	\$ 275
256	A-104	A-804		1-5/8" Top & Bottom runner	102	3%	105	LF	0.00	\$ -
				<b>Wall Type 4A (2 HR RATED)</b>						
257	A-104	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on One Side of Wall as;	1299	3%	1,338	SF	1.61	\$ 2,154
				4'x8' GB Sheet			42	Sheets		
				500' Tape Roll			3	Rolls		
				Joint Compound			7	Gallons		
				1-1/4" Drywall Screws			8	Pounds		
258	A-104	A-804		2-1/2" C-H Metal Studs @ 16" O.C.	649	3%	669	SF	2.89	\$ 1,933
				Approx. Quantity of Studs			54	EA.		
259	A-104	A-804		1 Layer of 1" Liner Panel @ Shaft Side	649	3%	669	SF	4.00	\$ 2,676
260	A-104	A-804		2-1/2" Batt/Blanket Insulation	649	3%	669	SF	1.25	\$ 836
261	A-104	A-804		Continuous Fire Rated Sealant top & bottom One side	132	3%	136	LF	1.31	\$ 178
262	A-104	A-804		2-1/2" Top & Bottom runner	132	3%	136	LF	0.00	\$ -



**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
				<b>Wall Type 6A (2 HR RATED)</b>						
263	A-104	A-804		2 Layers of 5/8" 'Type X' Moisture Resistant Gypsum Board on Both Sides of Wall as;	1617	3%	1,665	SF	1.61	\$ 2,681
				4'x8' GB Sheet			53	Sheets		
				500' Tape Roll			3	Rolls		
				Joint Compound			9	Gallons		
				1-1/4" Drywall Screws			9	Pounds		
264	A-104	A-804		1-5/8" Metal Studs @ 16" O.C.	808	3%	833	SF	1.85	\$ 1,541
				Approx. Quantity of Studs			73	EA.		
265	A-104	A-804		Metal Stud Or Gypsum Board Bracing	808	3%	833	SF	2.00	\$ 1,665
266	A-104	A-804		1-5/8" Batt/Blanket Insulation	808	3%	833	SF	1.19	\$ 991
267	A-104	A-804		Continuous Fire Rated Sealant top & bottom both sides	356	3%	367	LF	1.31	\$ 480
268	A-104	A-804		1-5/8" Top & Bottom runner	178	3%	183	LF	0.00	\$ -
<b>SIXTH FLOOR</b>										
				<b>Wall Type 0A</b>						
269	A-104	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	185	3%	191	SF	1.56	\$ 298
				4'x8' GB Sheet			6	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
270	A-104	A-804		7/8" Metal Furring channel	185	3%	191	SF	1.20	\$ 229
271	A-104	A-804		Continuous Sealant top & bottom one side	38	3%	39	LF	1.20	\$ 47
				<b>Wall Type 0B</b>						
272	A-104	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	195	3%	201	SF	1.56	\$ 313

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
				<b>09 00 00 FINISHES</b>						
				4'x8' GB Sheet			7	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
273	A-104	A-804		1-1/2" Metal Furring channel	195	3%	201	SF	1.35	\$ 271
274	A-104	A-804		Continuous Sealant top & bottom one side	40	3%	41	LF	1.20	\$ 49
				<b>Wall Type 1A</b>						
275	A-104	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	302	3%	311	SF	1.56	\$ 486
				4'x8' GB Sheet			10	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
276	A-104	A-804		1-5/8" Metal Studs @ 16" O.C.	302	3%	311	SF	1.85	\$ 576
				Approx. Quantity of Studs			26	EA.		
277	A-104	A-804		1-5/8" Batt/Blanket Insulation	302	3%	311	SF	1.19	\$ 370
278	A-104	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	302	3%	311	SF	2.00	\$ 623
279	A-104	A-804		Continuous Sealant top & bottom one side	62	3%	64	LF	1.20	\$ 77
280	A-104	A-804		1-5/8" Top & Bottom runner	62	3%	64	LF	0.00	\$ -
				<b>Wall Type 1B</b>						
281	A-104	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	127	3%	131	SF	1.56	\$ 204
				4'x8' GB Sheet			5	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			1	Pounds		

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
282	A-104	A-804		2-1/2" Metal Studs @ 16" O.C.	127	3%	131	SF	2.56	\$ 334
				Approx. Quantity of Studs			11	EA.		
283	A-104	A-804		2-1/2" Batt/Blanket Insulation	127	3%	131	SF	1.25	\$ 163
284	A-104	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	127	3%	131	SF	2.00	\$ 261
285	A-104	A-804		Continuous Sealant top & bottom one side	26	3%	27	LF	1.20	\$ 32
286	A-104	A-804		2-1/2" Top & Bottom runner	26	3%	27	LF	0.00	\$ -
				<b>Wall Type 1C</b>						
287	A-104	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	371	3%	382	SF	1.56	\$ 595
				4'x8' GB Sheet			12	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			3	Pounds		
288	A-104	A-804		3-5/8" Metal Studs @ 16" O.C.	371	3%	382	SF	3.35	\$ 1,278
				Approx. Quantity of Studs			31	EA.		
289	A-104	A-804		3-5/8" Batt/Blanket Insulation	371	3%	382	SF	1.45	\$ 553
290	A-104	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	371	3%	382	SF	2.00	\$ 763
291	A-104	A-804		Continuous Sealant top & bottom one side	76	3%	78	LF	1.20	\$ 94
292	A-104	A-804		3-5/8" Top & Bottom runner	76	3%	78	LF	0.00	\$ -
				<b>Wall Type 2A</b>						
293	A-104	A-804		1 Layer of 5/8" Gypsum Board on Both Sides of Wall as;	3510	3%	3,615	SF	1.56	\$ 5,640
				4'x8' GB Sheet			113	Sheets		
				500' Tape Roll			6	Rolls		
				Joint Compound			19	Gallons		

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
				1-1/4" Drywall Screws			19	Pounds		
294	A-104	A-804		3-5/8" Metal Studs @ 16" O.C.	1755	3%	1,808	SF	3.35	\$ 6,056
				Approx. Quantity of Studs			149	EA.		
295	A-104	A-804		3-5/8" Batt/Blanket Insulation	1755	3%	1,808	SF	1.45	\$ 2,621
296	A-104	A-804		Continuous Sealant top & bottom both sides	720	3%	742	LF	1.20	\$ 890
297	A-104	A-804		3-5/8" Top & Bottom runner	360	3%	371	LF	0.00	\$ -
298	A-104	A-804		Metal Trim Where Structure Above Is Finished Ceiling	43	3%	44	LF	4.89	\$ 217
				<b>Wall Type 2B</b>						
299	A-104	A-804		1 Layer of 5/8" Gypsum Board on Both Sides of Wall as;	390	3%	402	SF	1.56	\$ 627
				4'x8' GB Sheet			13	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			3	Gallons		
				1-1/4" Drywall Screws			3	Pounds		
300	A-104	A-804		6" Metal Studs @ 16" O.C.	195	3%	201	SF	3.89	\$ 781
				Approx. Quantity of Studs			17	EA.		
301	A-104	A-804		6" Batt/Blanket Insulation	195	3%	201	SF	1.51	\$ 303
302	A-104	A-804		Continuous Sealant top & bottom both sides	80	3%	82	LF	1.20	\$ 99
303	A-104	A-804		6" Top & Bottom runner	40	3%	41	LF	0.00	\$ -
				<b>Wall Type 3A (2 HR RATED)</b>						
304	A-104	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	3003	3%	3,093	SF	1.61	\$ 4,980
				4'x8' GB Sheet			97	Sheets		
				500' Tape Roll			5	Rolls		
				Joint Compound			16	Gallons		
				1-1/4" Drywall Screws			17	Pounds		

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
305	A-104	A-804		3-5/8" Metal Studs @ 16" O.C.	751	3%	773	SF	3.35	\$ 2,590
				Approx. Quantity of Studs			55	EA.		
306	A-104	A-804		3-5/8" R-11 Min. Wool Insulation	751	3%	773	SF	1.37	\$ 1,059
307	A-104	A-804		Continuous Fire Rated Sealant top & bottom both sides	308	3%	317	LF	1.31	\$ 416
308	A-104	A-804		3-5/8" Top & Bottom runner	154	3%	159	LF	0.00	\$ -
309	A-104	A-804		Metal Trim Where Structure Above Is Finished Ceiling	11	3%	11	LF	4.89	\$ 55
				<b>Wall Type 3B (2 HR RATED)</b>						
310	A-104	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	1989	3%	2,049	SF	1.61	\$ 3,298
				4'x8' GB Sheet			65	Sheets		
				500' Tape Roll			4	Rolls		
				Joint Compound			11	Gallons		
				1-1/4" Drywall Screws			11	Pounds		
311	A-104	A-804		1-5/8" Metal Studs @ 16" O.C.	497	3%	512	SF	1.85	\$ 948
				Approx. Quantity of Studs			42	EA.		
312	A-104	A-804		1-5/8" R-11 Min. Wool Insulation	497	3%	512	SF	1.15	\$ 589
313	A-104	A-804		Continuous Fire Rated Sealant top & bottom both sides	204	3%	210	LF	1.31	\$ 275
314	A-104	A-804		1-5/8" Top & Bottom runner	102	3%	105	LF	0.00	\$ -
				<b>Wall Type 4A (2 HR RATED)</b>						
315	A-104	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on One Side of Wall as;	1386	3%	1,428	SF	1.61	\$ 2,298
				4'x8' GB Sheet			45	Sheets		
				500' Tape Roll			3	Rolls		
				Joint Compound			8	Gallons		

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
				1-1/4" Drywall Screws			8	Pounds		
316	A-104	A-804		2-1/2" C-H Metal Studs @ 16" O.C.	693	3%	714	SF	2.89	\$ 2,063
				Approx. Quantity of Studs			54	EA.		
317	A-104	A-804		1 Layer of 1" Liner Panel @ Shaft Side	693	3%	714	SF	4.00	\$ 2,855
318	A-104	A-804		2-1/2" Batt/Blanket Insulation	693	3%	714	SF	1.25	\$ 892
319	A-104	A-804		Continuous Fire Rated Sealant top & bottom One side	132	3%	136	LF	1.31	\$ 178
320	A-104	A-804		2-1/2" Top & Bottom runner	132	3%	136	LF	0.00	\$ -
				<b>Wall Type 6A (2 HR RATED)</b>						
321	A-104	A-804		2 Layers of 5/8" 'Type X' Moisture Resistant Gypsum Board on Both Sides of Wall as;	1736	3%	1,788	SF	1.61	\$ 2,878
				4'x8' GB Sheet			56	Sheets		
				500' Tape Roll			3	Rolls		
				Joint Compound			9	Gallons		
				1-1/4" Drywall Screws			10	Pounds		
322	A-104	A-804		1-5/8" Metal Studs @ 16" O.C.	868	3%	894	SF	1.85	\$ 1,653
				Approx. Quantity of Studs			73	EA.		
323	A-104	A-804		Metal Stud Or Gypsum Board Bracing	868	3%	894	SF	2.00	\$ 1,788
324	A-104	A-804		1-5/8" Batt/Blanket Insulation	868	3%	894	SF	1.19	\$ 1,064
325	A-104	A-804		Continuous Fire Rated Sealant top & bottom both sides	356	3%	367	LF	1.31	\$ 480
326	A-104	A-804		1-5/8" Top & Bottom runner	178	3%	183	LF	0.00	\$ -
<b>SEVENTH FLOOR</b>										
				<b>Wall Type 0A</b>						
327	A-105	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	100	3%	103	SF	1.56	\$ 161
				4'x8' GB Sheet			4	Sheets		

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			1	Pounds		
328	A-105	A-804		7/8" Metal Furring channel	100	3%	103	SF	1.20	\$ 124
329	A-105	A-804		Continuous Sealant top & bottom one side	22	3%	23	LF	1.20	\$ 27
				<b>Wall Type 0B</b>						
330	A-105	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	263	3%	271	SF	1.56	\$ 423
				4'x8' GB Sheet			9	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
331	A-105	A-804		1-1/2" Metal Furring channel	263	3%	271	SF	1.35	\$ 366
332	A-105	A-804		Continuous Sealant top & bottom one side	58	3%	60	LF	1.20	\$ 72
				<b>Wall Type 1A</b>						
333	A-105	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	182	3%	187	SF	1.56	\$ 292
				4'x8' GB Sheet			6	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			1	Pounds		
334	A-105	A-804		1-5/8" Metal Studs @ 16" O.C.	182	3%	187	SF	1.85	\$ 346
				Approx. Quantity of Studs			17	EA.		
335	A-105	A-804		1-5/8" Batt/Blanket Insulation	182	3%	187	SF	1.19	\$ 223
336	A-105	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	182	3%	187	SF	2.00	\$ 374
337	A-105	A-804		Continuous Sealant top & bottom one side	40	3%	41	LF	1.20	\$ 49

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
338	A-105	A-804		1-5/8" Top & Bottom runner	40	3%	41	LF	0.00	\$ -
				<b>Wall Type 1B</b>						
339	A-105	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	91	3%	94	SF	1.56	\$ 146
				4'x8' GB Sheet			3	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			1	Pounds		
340	A-105	A-804		2-1/2" Metal Studs @ 16" O.C.	91	3%	94	SF	2.56	\$ 240
				Approx. Quantity of Studs			9	EA.		
341	A-105	A-804		2-1/2" Batt/Blanket Insulation	91	3%	94	SF	1.25	\$ 117
342	A-105	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	91	3%	94	SF	2.00	\$ 187
343	A-105	A-804		Continuous Sealant top & bottom one side	20	3%	21	LF	1.20	\$ 25
344	A-105	A-804		2-1/2" Top & Bottom runner	20	3%	21	LF	0.00	\$ -
				<b>Wall Type 1C</b>						
345	A-105	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	509	3%	524	SF	1.56	\$ 817
				4'x8' GB Sheet			17	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			3	Gallons		
				1-1/4" Drywall Screws			3	Pounds		
346	A-105	A-804		3-5/8" Metal Studs @ 16" O.C.	509	3%	524	SF	3.35	\$ 1,755
				Approx. Quantity of Studs			46	EA.		
347	A-105	A-804		3-5/8" Batt/Blanket Insulation	509	3%	524	SF	1.45	\$ 760
348	A-105	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	509	3%	524	SF	2.00	\$ 1,048



**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
349	A-105	A-804		Continuous Sealant top & bottom one side	112	3%	115	LF	1.20	\$ 138
350	A-105	A-804		3-5/8" Top & Bottom runner	112	3%	115	LF	0.00	\$ -
				<b>Wall Type 2A</b>						
351	A-105	A-804		1 Layer of 5/8" Gypsum Board on Both Sides of Wall as;	3161	3%	3,256	SF	1.56	\$ 5,079
				4'x8' GB Sheet			102	Sheets		
				500' Tape Roll			5	Rolls		
				Joint Compound			17	Gallons		
				1-1/4" Drywall Screws			18	Pounds		
352	A-105	A-804		3-5/8" Metal Studs @ 16" O.C.	1581	3%	1,628	SF	3.35	\$ 5,454
				Approx. Quantity of Studs			144	EA.		
353	A-105	A-804		3-5/8" Batt/Blanket Insulation	1581	3%	1,628	SF	1.45	\$ 2,361
354	A-105	A-804		Continuous Sealant top & bottom both sides	696	3%	717	LF	1.20	\$ 860
355	A-105	A-804		3-5/8" Top & Bottom runner	348	3%	358	LF	0.00	\$ -
356	A-105	A-804		Metal Trim Where Structure Above Is Finished Ceiling	41	3%	42	LF	4.89	\$ 207
				<b>Wall Type 2B</b>						
357	A-105	A-804		1 Layer of 5/8" Gypsum Board on Both Sides of Wall as;	200	3%	206	SF	1.56	\$ 321
				4'x8' GB Sheet			7	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
358	A-105	A-804		6" Metal Studs @ 16" O.C.	100	3%	103	SF	3.89	\$ 400
				Approx. Quantity of Studs			9	EA.		
359	A-105	A-804		6" Batt/Blanket Insulation	100	3%	103	SF	1.51	\$ 155
360	A-105	A-804		Continuous Sealant top & bottom both sides	44	3%	45	LF	1.20	\$ 54

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
361	A-105	A-804		6" Top & Bottom runner	22	3%	23	LF	0.00	\$ -
362	A-105	A-804		Metal Trim Where Structure Above Is Finished Ceiling	15	3%	15	LF	4.89	\$ 76
<b>Wall Type 3A (2 HR RATED)</b>										
363	A-105	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	2798	3%	2,882	SF	1.61	\$ 4,640
				4'x8' GB Sheet			91	Sheets		
				500' Tape Roll			5	Rolls		
				Joint Compound			15	Gallons		
				1-1/4" Drywall Screws			16	Pounds		
364	A-105	A-804		3-5/8" Metal Studs @ 16" O.C.	699	3%	720	SF	3.35	\$ 2,414
				Approx. Quantity of Studs			55	EA.		
365	A-105	A-804		3-5/8" R-11 Min. Wool Insulation	699	3%	720	SF	1.37	\$ 987
366	A-105	A-804		Continuous Fire Rated Sealant top & bottom both sides	308	3%	317	LF	1.31	\$ 416
367	A-105	A-804		3-5/8" Top & Bottom runner	154	3%	159	LF	0.00	\$ -
368	A-105	A-804		Metal Trim Where Structure Above Is Finished Ceiling	10	3%	10	LF	4.89	\$ 50
<b>Wall Type 3B (2 HR RATED)</b>										
369	A-105	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	1090	3%	1,123	SF	1.61	\$ 1,808
				4'x8' GB Sheet			36	Sheets		
				500' Tape Roll			2	Rolls		
				Joint Compound			6	Gallons		
				1-1/4" Drywall Screws			6	Pounds		
370	A-105	A-804		1-5/8" Metal Studs @ 16" O.C.	273	3%	281	SF	1.85	\$ 519
				Approx. Quantity of Studs			25	EA.		

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
371	A-105	A-804		1-5/8" R-11 Min. Wool Insulation	273	3%	281	SF	1.15	\$ 323
372	A-105	A-804		Continuous Fire Rated Sealant top & bottom both sides	120	3%	124	LF	1.31	\$ 162
373	A-105	A-804		1-5/8" Top & Bottom runner	60	3%	62	LF	0.00	\$ -
<b>Wall Type 4A (2 HR RATED)</b>										
374	A-105	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on One Side of Wall as;	1043	3%	1,074	SF	1.61	\$ 1,730
				4'x8' GB Sheet			34	Sheets		
				500' Tape Roll			2	Rolls		
				Joint Compound			6	Gallons		
				1-1/4" Drywall Screws			6	Pounds		
375	A-105	A-804		2-1/2" C-H Metal Studs @ 16" O.C.	522	3%	537	SF	2.89	\$ 1,552
				Approx. Quantity of Studs			44	EA.		
376	A-105	A-804		1 Layer of 1" Liner Panel @ Shaft Side	522	3%	537	SF	4.00	\$ 2,149
377	A-105	A-804		2-1/2" Batt/Blanket Insulation	522	3%	537	SF	1.25	\$ 671
378	A-105	A-804		Continuous Fire Rated Sealant top & bottom One side	106	3%	109	LF	1.31	\$ 143
379	A-105	A-804		2-1/2" Top & Bottom runner	106	3%	109	LF	0.00	\$ -
<b>Wall Type 6A (2 HR RATED)</b>										
380	A-105	A-804		2 Layers of 5/8" 'Type X' Moisture Resistant Gypsum Board on Both Sides of Wall as;	1435	3%	1,478	SF	1.61	\$ 2,380
				4'x8' GB Sheet			47	Sheets		
				500' Tape Roll			3	Rolls		
				Joint Compound			8	Gallons		
				1-1/4" Drywall Screws			8	Pounds		
381	A-105	A-804		1-5/8" Metal Studs @ 16" O.C.	718	3%	739	SF	1.85	\$ 1,367
				Approx. Quantity of Studs			65	EA.		

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
382	A-105	A-804		Metal Stud Or Gypsum Board Bracing	718	3%	739	SF	2.00	\$ 1,478
383	A-105	A-804		1-5/8" Batt/Blanket Insulation	718	3%	739	SF	1.19	\$ 880
384	A-105	A-804		Continuous Fire Rated Sealant top & bottom both sides	316	3%	325	LF	1.31	\$ 426
385	A-105	A-804		1-5/8" Top & Bottom runner	158	3%	163	LF	0.00	\$ -
<b>EIGHT FLOOR</b>										
<b>Wall Type 0A</b>										
386	A-106	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	73	3%	75	SF	1.56	\$ 117
				4'x8' GB Sheet			3	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			1	Pounds		
387	A-106	A-804		7/8" Metal Furring channel	73	3%	75	SF	1.20	\$ 90
388	A-106	A-804		Continuous Sealant top & bottom one side	22	3%	23	LF	1.20	\$ 27
<b>Wall Type 0B</b>										
389	A-106	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	236	3%	243	SF	1.56	\$ 380
				4'x8' GB Sheet			8	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
390	A-106	A-804		1-1/2" Metal Furring channel	236	3%	243	SF	1.35	\$ 328
391	A-106	A-804		Continuous Sealant top & bottom one side	52	3%	54	LF	1.20	\$ 64
<b>Wall Type 1A</b>										

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
392	A-106	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	182	3%	187	SF	1.56	\$ 292
				4'x8' GB Sheet			6	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			1	Pounds		
393	A-106	A-804		1-5/8" Metal Studs @ 16" O.C.	182	3%	187	SF	1.85	\$ 346
				Approx. Quantity of Studs			17	EA.		
394	A-106	A-804		1-5/8" Batt/Blanket Insulation	182	3%	187	SF	1.19	\$ 223
395	A-106	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	182	3%	187	SF	2.00	\$ 374
396	A-106	A-804		Continuous Sealant top & bottom one side	40	3%	41	LF	1.20	\$ 49
397	A-106	A-804		1-5/8" Top & Bottom runner	40	3%	41	LF	0.00	\$ -
				<b>Wall Type 1B</b>						
398	A-106	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	91	3%	94	SF	1.56	\$ 146
				4'x8' GB Sheet			3	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			1	Gallons		
				1-1/4" Drywall Screws			1	Pounds		
399	A-106	A-804		2-1/2" Metal Studs @ 16" O.C.	91	3%	94	SF	2.56	\$ 240
				Approx. Quantity of Studs			9	EA.		
400	A-106	A-804		2-1/2" Batt/Blanket Insulation	91	3%	94	SF	1.25	\$ 117
401	A-106	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	91	3%	94	SF	2.00	\$ 187
402	A-106	A-804		Continuous Sealant top & bottom one side	20	3%	21	LF	1.20	\$ 25
403	A-106	A-804		2-1/2" Top & Bottom runner	20	3%	21	LF	0.00	\$ -

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
<b>Wall Type 1C</b>										
404	A-106	A-804		1 Layer of 5/8" Gypsum Board on one side of Wall as;	554	3%	571	SF	1.56	\$ 890
				4'x8' GB Sheet			18	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			3	Gallons		
				1-1/4" Drywall Screws			3	Pounds		
405	A-106	A-804		3-5/8" Metal Studs @ 16" O.C.	554	3%	571	SF	3.35	\$ 1,912
				Approx. Quantity of Studs			50	EA.		
406	A-106	A-804		3-5/8" Batt/Blanket Insulation	554	3%	571	SF	1.45	\$ 828
407	A-106	A-804		Lateral Bracing At 6'-0" Vertical Spacing, Max. Back To Structure.	554	3%	571	SF	2.00	\$ 1,141
408	A-106	A-804		Continuous Sealant top & bottom one side	122	3%	126	LF	1.20	\$ 151
409	A-106	A-804		3-5/8" Top & Bottom runner	122	3%	126	LF	0.00	\$ -
<b>Wall Type 2A</b>										
410	A-106	A-804		1 Layer of 5/8" Gypsum Board on Both Sides of Wall as;	3434	3%	3,537	SF	1.56	\$ 5,517
				4'x8' GB Sheet			111	Sheets		
				500' Tape Roll			6	Rolls		
				Joint Compound			18	Gallons		
				1-1/4" Drywall Screws			19	Pounds		
411	A-106	A-804		3-5/8" Metal Studs @ 16" O.C.	1717	3%	1,768	SF	3.35	\$ 5,924
				Approx. Quantity of Studs			156	EA.		
412	A-106	A-804		3-5/8" Batt/Blanket Insulation	1717	3%	1,768	SF	1.45	\$ 2,564
413	A-106	A-804		Continuous Sealant top & bottom both sides	756	3%	779	LF	1.20	\$ 934
414	A-106	A-804		3-5/8" Top & Bottom runner	378	3%	389	LF	0.00	\$ -
415	A-106	A-804		Metal Trim Where Structure Above Is Finished Ceiling	41	3%	42	LF	4.89	\$ 207

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
<b>Wall Type 2B</b>										
416	A-106	A-804		1 Layer of 5/8" Gypsum Board on Both Sides of Wall as;	200	3%	206	SF	1.56	\$ 321
				4'x8' GB Sheet			7	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
417	A-106	A-804		6" Metal Studs @ 16" O.C.	100	3%	103	SF	3.89	\$ 400
				Approx. Quantity of Studs			9	EA.		
418	A-106	A-804		6" Batt/Blanket Insulation	100	3%	103	SF	1.51	\$ 155
419	A-106	A-804		Continuous Sealant top & bottom both sides	44	3%	45	LF	1.20	\$ 54
420	A-106	A-804		6" Top & Bottom runner	22	3%	23	LF	0.00	\$ -
421	A-106	A-804		Metal Trim Where Structure Above Is Finished Ceiling	15	3%	15	LF	4.89	\$ 76
<b>Wall Type 3A (2 HR RATED)</b>										
422	A-106	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	2689	3%	2,770	SF	1.61	\$ 4,459
				4'x8' GB Sheet			87	Sheets		
				500' Tape Roll			5	Rolls		
				Joint Compound			14	Gallons		
				1-1/4" Drywall Screws			15	Pounds		
423	A-106	A-804		3-5/8" Metal Studs @ 16" O.C.	672	3%	692	SF	3.35	\$ 2,319
				Approx. Quantity of Studs			61	EA.		
424	A-106	A-804		3-5/8" R-11 Min. Wool Insulation	672	3%	692	SF	1.37	\$ 949
425	A-106	A-804		Continuous Fire Rated Sealant top & bottom both sides	296	3%	305	LF	1.31	\$ 399
426	A-106	A-804		3-5/8" Top & Bottom runner	148	3%	152	LF	0.00	\$ -

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
427	A-106	A-804		Metal Trim Where Structure Above Is Finished Ceiling	9	3%	9	LF	4.89	\$ 45
				<b>Wall Type 3B (2 HR RATED)</b>						
428	A-106	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	1163	3%	1,198	SF	1.61	\$ 1,928
				4'x8' GB Sheet			38	Sheets		
				500' Tape Roll			2	Rolls		
				Joint Compound			6	Gallons		
				1-1/4" Drywall Screws			7	Pounds		
429	A-106	A-804		1-5/8" Metal Studs @ 16" O.C.	291	3%	299	SF	1.85	\$ 554
				Approx. Quantity of Studs			26	EA.		
430	A-106	A-804		1-5/8" R-11 Min. Wool Insulation	291	3%	299	SF	1.15	\$ 344
431	A-106	A-804		Continuous Fire Rated Sealant top & bottom both sides	128	3%	132	LF	1.31	\$ 173
432	A-106	A-804		1-5/8" Top & Bottom runner	64	3%	66	LF	0.00	\$ -
				<b>Wall Type 4A (2 HR RATED)</b>						
433	A-106	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on One Side of Wall as;	768	3%	791	SF	1.61	\$ 1,273
				4'x8' GB Sheet			25	Sheets		
				500' Tape Roll			2	Rolls		
				Joint Compound			4	Gallons		
				1-1/4" Drywall Screws			5	Pounds		
434	A-106	A-804		2-1/2" C-H Metal Studs @ 16" O.C.	384	3%	395	SF	2.89	\$ 1,142
				Approx. Quantity of Studs			32	EA.		
435	A-106	A-804		1 Layer of 1" Liner Panel @ Shaft Side	384	3%	395	SF	4.00	\$ 1,581
436	A-106	A-804		2-1/2" Batt/Blanket Insulation	384	3%	395	SF	1.25	\$ 494



**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
437	A-106	A-804		Continuous Fire Rated Sealant top & bottom One side	78	3%	80	LF	1.31	\$ 105
438	A-106	A-804		2-1/2" Top & Bottom runner	78	3%	80	LF	0.00	\$ -
<b>Wall Type 6A (2 HR RATED)</b>										
439	A-106	A-804		2 Layers of 5/8" 'Type X' Moisture Resistant Gypsum Board on Both Sides of Wall as;	1544	3%	1,591	SF	1.61	\$ 2,561
				4'x8' GB Sheet			50	Sheets		
				500' Tape Roll			3	Rolls		
				Joint Compound			8	Gallons		
				1-1/4" Drywall Screws			9	Pounds		
440	A-106	A-804		1-5/8" Metal Studs @ 16" O.C.	772	3%	795	SF	1.85	\$ 1,471
				Approx. Quantity of Studs			70	EA.		
441	A-106	A-804		Metal Stud Or Gypsum Board Bracing	772	3%	795	SF	2.00	\$ 1,591
442	A-106	A-804		1-5/8" Batt/Blanket Insulation	772	3%	795	SF	1.19	\$ 946
443	A-106	A-804		Continuous Fire Rated Sealant top & bottom both sides	340	3%	350	LF	1.31	\$ 459
444	A-106	A-804		1-5/8" Top & Bottom runner	170	3%	175	LF	0.00	\$ -
<b>BULKHEAD</b>										
<b>Wall Type 3A (2 HR RATED)</b>										
445	A-107	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	374	3%	385	SF	1.61	\$ 620
				4'x8' GB Sheet			13	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			3	Pounds		
446	A-107	A-804		3-5/8" Metal Studs @ 16" O.C.	93	3%	96	SF	3.35	\$ 322
				Approx. Quantity of Studs			9	EA.		

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
447	A-107	A-804		3-5/8" R-11 Min. Wool Insulation	93	3%	96	SF	1.37	\$ 132
448	A-107	A-804		Continuous Fire Rated Sealant top & bottom both sides	40	3%	41	LF	1.31	\$ 54
449	A-107	A-804		3-5/8" Top & Bottom runner	20	3%	21	LF	0.00	\$ -
<b>Wall Type 3B (2 HR RATED)</b>										
450	A-107	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on Both Sides of Wall as;	859	3%	885	SF	1.61	\$ 1,425
				4'x8' GB Sheet			28	Sheets		
				500' Tape Roll			2	Rolls		
				Joint Compound			5	Gallons		
				1-1/4" Drywall Screws			5	Pounds		
451	A-107	A-804		1-5/8" Metal Studs @ 16" O.C.	215	3%	221	SF	1.85	\$ 409
				Approx. Quantity of Studs			19	EA.		
452	A-107	A-804		1-5/8" R-11 Min. Wool Insulation	215	3%	221	SF	1.15	\$ 254
453	A-107	A-804		Continuous Fire Rated Sealant top & bottom both sides	92	3%	95	LF	1.31	\$ 124
454	A-107	A-804		1-5/8" Top & Bottom runner	46	3%	47	LF	0.00	\$ -
<b>Wall Type 4A (2 HR RATED)</b>										
455	A-107	A-804		2 Layers of 5/8" 'Type X' Gypsum Board on One Side of Wall as;	285	3%	293	SF	1.61	\$ 472
				4'x8' GB Sheet			10	Sheets		
				500' Tape Roll			1	Rolls		

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
456	A-107	A-804		2-1/2" C-H Metal Studs @ 16" O.C.	142	3%	147	SF	2.89	\$ 424
				Approx. Quantity of Studs			12	EA.		
457	A-107	A-804		1 Layer of 1" Liner Panel @ Shaft Side	142	3%	147	SF	4.00	\$ 587
458	A-107	A-804		2-1/2" Batt/Blanket Insulation	142	3%	147	SF	1.25	\$ 183
459	A-107	A-804		Continuous Fire Rated Sealant top & bottom One side	28	3%	29	LF	1.31	\$ 38
460	A-107	A-804		2-1/2" Top & Bottom runner	28	3%	29	LF	0.00	\$ -
<b>INTERIOR WALLS Sub Total</b>										<b>\$ 399,539</b>
<b>EXTERIOR WALLS</b>										
<b>Wall Type E2 (2 HR RATED)</b>										
461	A-102 to A-107	A-803		1 Layers of 5/8" 'Type X' Gypsum Board on Interior Side of Wall as;	2176	3%	2,241	SF	1.61	\$ 3,608
				4'x8' GB Sheet			71	Sheets		
				500' Tape Roll			4	Rolls		
				Joint Compound			12	Gallons		
				1-1/4" Drywall Screws			12	Pounds		
462	A-102 to A-107	A-803		6" Metal Studs @ 16" O.C.	2176	3%	2,241	SF	3.89	\$ 8,717
				Approx. Quantity of Studs			292	EA.		
463	A-102 to A-107	A-803		1 Layer Of 5/8" Densglass Sheathing On Exterior Side Of Wall	2176	3%	2,241	SF	2.89	\$ 6,476
464	A-102 to A-107	A-803		6" Foil Batt Insulation R-19	2176	3%	2,241	SF	1.56	\$ 3,496
465	A-102 to A-107	A-803		Continuous Fire Rated Sealant top & bottom One side	707	3%	728	LF	1.31	\$ 954
466	A-102 to A-107	A-803		6" Top & Bottom runner	707	3%	728	LF	0.00	\$ -

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
<b>Wall Type E3 (2 HR RATED)</b>										
467	A-101 to A-107	A-803		1 Layers of 5/8" 'Type X' Gypsum Board on Interior Side of Wall as;	2530	3%	2,606	SF	1.61	\$ 4,196
				4'x8' GB Sheet			82	Sheets		
				500' Tape Roll			4	Rolls		
				Joint Compound			14	Gallons		
				1-1/4" Drywall Screws			14	Pounds		
468	A-101 to A-107	A-803		6" Metal Studs @ 16" O.C.	2530	3%	2,606	SF	3.89	\$ 10,138
				Approx. Quantity of Studs			353	EA.		
469	A-101 to A-107	A-803		1 Layer Of 5/8" Densglass Sheathing On Exterior Side Of Wall	2530	3%	2,606	SF	2.89	\$ 7,532
470	A-101 to A-107	A-803		6" Foil Batt Insulation R-19	2530	3%	2,606	SF	1.56	\$ 4,066
471	A-101 to A-107	A-803		Continuous Fire Rated Sealant top & bottom One side	855	3%	880	LF	1.31	\$ 1,153
472	A-101 to A-107	A-803		6" Top & Bottom runner	855	3%	880	LF	0.00	\$ -
<b>Wall Type E4 (2 HR RATED)</b>										
473	A-107/A-108	A-803		1 Layers of 5/8" 'Type X' Gypsum Board on Interior Side of Wall as;	203	3%	209	SF	1.61	\$ 337
				4'x8' GB Sheet			7	Sheets		
				500' Tape Roll			1	Rolls		
				Joint Compound			2	Gallons		
				1-1/4" Drywall Screws			2	Pounds		
474	A-107/A-108	A-803		6" Metal Studs @ 16" O.C.	203	3%	209	SF	3.89	\$ 815
				Approx. Quantity of Studs			26	EA.		
475	A-107/A-108	A-803		1 Layer Of 5/8" Densglass Sheathing On Exterior Side Of Wall	203	3%	209	SF	2.89	\$ 605
476	A-107/A-108	A-803		6" Foil Batt Insulation R-19	203	3%	209	SF	1.56	\$ 327

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
477	A-107/A-108	A-803		Continuous Fire Rated Sealant top & bottom One side	64	3%	66	LF	1.31	\$ 86
478	A-107/A-108	A-803		6" Top & Bottom runner	64	3%	66	LF	0.00	\$ -

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
09 00 00				<b>FINISHES</b>						
				<b>EXTERIOR WALLS Sub Total</b>						\$ 52,507
				<b>CEILING</b>						
				<b>CELLAR CEILING</b>						
				<b>GYPSUM BOARD CEILING</b>						
479	A-200			Gypsum Board Ceiling @ 8'-0" AFF -Fire Resistant	948	3%	976	SF	6.56	\$ 6,405
				<b>GROUND FLOOR CEILING</b>						
				<b>GYPSUM BOARD CEILING</b>						
480	A-201			Gypsum Board Ceiling @ 8'-6" AFF	2347	3%	2,417	SF	6.25	\$ 15,109
481	A-201			Gypsum Board Ceiling @ 8'-0" AFF	201	3%	207	SF	6.25	\$ 1,294
482	A-201			Fascia (Gypsum Board)	56	3%	58	SF	6.25	\$ 361
				<b>KADEX CEILING</b>						
483	A-201			Kadex Ceiling @ Max. Ceiling Height	222	3%	229	SF	1.28	\$ 293
				<b>SECOND FLOOR CEILING</b>						
				<b>GYPSUM BOARD CEILING</b>						
484	A-202			Gypsum Board Ceiling @ 8'-0" AFF	1157	3%	1,192	SF	6.25	\$ 7,448
485	A-202			Gypsum Board Ceiling @ 7'-10" AFF	7	3%	7	SF	6.25	\$ 45
486	A-202			Fascia (Gypsum Board)	114	3%	117	SF	6.25	\$ 733
				<b>KADEX CEILING</b>						

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
487	A-202			Kadex Ceiling @ Max. Ceiling Height	1104	3%	1,137	SF	1.28	\$ 1,456
				<b>THIRD FLOOR CEILING</b>						
				<b>GYPHUM BOARD CEILING</b>						
488	A-203			Gypsum Board Ceiling @ 8'-0" AFF	1145	3%	1,179	SF	6.25	\$ 7,371
489	A-203			Gypsum Board Ceiling @ 7'-10" AFF	7	3%	7	SF	6.25	\$ 45
490	A-203			Fascia (Gypsum Board)	117	3%	121	SF	6.25	\$ 756
				<b>KADEX CEILING</b>						
491	A-203			Kadex Ceiling @ Max. Ceiling Height	1128	3%	1,162	SF	1.28	\$ 1,487
				<b>FOURTH FLOOR CEILING</b>						
				<b>GYPHUM BOARD CEILING</b>						
492	A-203			Gypsum Board Ceiling @ 8'-0" AFF	1145	3%	1,179	SF	6.25	\$ 7,371
493	A-203			Gypsum Board Ceiling @ 7'-10" AFF	7	3%	7	SF	6.25	\$ 45
494	A-203			Fascia (Gypsum Board)	117	3%	121	SF	6.25	\$ 756
				<b>KADEX CEILING</b>						
495	A-203			Kadex Ceiling @ Max. Ceiling Height	1128	3%	1,162	SF	1.28	\$ 1,487
				<b>FIFTH FLOOR CEILING</b>						
				<b>GYPHUM BOARD CEILING</b>						
496	A-204			Gypsum Board Ceiling @ 8'-0" AFF	1157	3%	1,192	SF	6.25	\$ 7,448

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST
<b>09 00 00 FINISHES</b>										
497	A-204			Gypsum Board Ceiling @ 7'-10" AFF	7	3%	7	SF	6.25	\$ 45
498	A-204			Fascia (Gypsum Board)	114	3%	117	SF	6.25	\$ 733
				<b>KADEX CEILING</b>						
499	A-204			Kadex Ceiling @ Max. Ceiling Height	1104	3%	1,137	SF	1.28	\$ 1,456
				<b>SIXTH FLOOR CEILING</b>						
				<b>GYPSUM BOARD CEILING</b>						
500	A-204			Gypsum Board Ceiling @ 8'-0" AFF	1157	3%	1,192	SF	6.25	\$ 7,448
501	A-204			Gypsum Board Ceiling @ 7'-10" AFF	7	3%	7	SF	6.25	\$ 45
502	A-204			Fascia (Gypsum Board)	114	3%	117	SF	6.25	\$ 733
				<b>KADEX CEILING</b>						
503	A-204			Kadex Ceiling @ Max. Ceiling Height	1104	3%	1,137	SF	1.28	\$ 1,456
				<b>SEVENTH FLOOR CEILING</b>						
				<b>GYPSUM BOARD CEILING</b>						
504	A-205			Gypsum Board Ceiling @ 8'-0" AFF	987	3%	1,017	SF	6.25	\$ 6,354
505	A-205			Gypsum Board Ceiling @ 7'-10" AFF	5	3%	5	SF	6.25	\$ 32
506	A-205			Fascia (Gypsum Board)	88	3%	91	SF	6.25	\$ 568
				<b>KADEX CEILING</b>						



**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
 Drywall

# DRYWALL ESTIMATE



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST	
<b>09 00 00 FINISHES</b>											
507	A-205			Kadex Ceiling @ Max. Ceiling Height	1052	3%	1,084	SF	1.28	\$ 1,387	
				<b>EIGHT FLOOR CEILING</b>							
				<b>GYPSON BOARD CEILING</b>							
508	A-206			Gypsum Board Ceiling @ 8'-0" AFF	988	3%	1,018	SF	6.25	\$ 6,360	
509	A-206			Fascia (Gypsum Board)	40	3%	41	SF	6.25	\$ 256	
				<b>KADEX CEILING</b>							
510	A-206			Kadex Ceiling @ Max. Ceiling Height	1049	3%	1,080	SF	1.28	\$ 1,383	
				<b>BULKHEAD CEILING</b>							
				<b>GYPSON BOARD CEILING</b>							
511	A-207			Gypsum Board Ceiling @ 8'-6" AFF	162	3%	167	SF	6.25	\$ 1,043	
				<b>KADEX CEILING</b>							
512	A-207			Kadex Ceiling @ Max. Ceiling Height	153	3%	158	SF	1.28	\$ 202	
				<b>CEILING Sub Total</b>						\$ 89,410	
<b>SUB TOTAL</b>									\$ 541,456	\$ 541,456	
<b>O&amp;P</b>									20%	\$ 108,291	\$ 108,291
<b>DRYWALL</b>									\$ 649,748	\$ 649,748	