

MATERIAL LIST

DESCRIPTION	Ord Qty	Ord Un	Qty 2	Unit 2
DRYWALL				
2'x10' x1" Denglass Liner Sheet	464	SHEETS	9283	SF
4'x12' x5/8" GB Sheet	8393	SHEETS	402888	SF
4'x12' x5/8" GB Type X Sheet	18570	SHEETS	891348	SF
4'x12' x5/8" GB MR Type X Sheet	2932	SHEETS	140719	SF
4'x12' x3/4" GB Sheet	25	SHEETS	1176	SF
4'x12' x5/8" GB Type C Sheet	4286	SHEETS	205724	SF
4'x12' x5/8" MR GB Type C Sheet	499	SHEETS	23965	SF
4'x12' x5/8" MR GB Sheet	86	SHEETS	4107	SF
3'x5' x1/2" Durock Cementitious Backer Sheet	3313	SHEETS	49697	SF
500' Tape Roll	2352	Roll		
WestPac- Blue Dot Taping Pre-Mixed Joint Compound (3.5 Gallon=EA)	4198	EA		
Plus 3 Joint Compound (4.5 Gallon= EA)	7462	EA		
1-1/4" Drywall Screws	9074	POUNDS		
Pre-rock Sheathing/Exterior Wall Sheathing, Blocking & Backing				
4'x8' x 5/8" GS Sheet (DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products) for pre-rock conditions	5211	SHEETS	166741	SF
4'x8' x 1/2" 2 Sided LP Flameblock Sheathing Sheet	678	SHEETS	21674	SF
4'x8' x 3/4" Fire Retardant Plywood Sheathing	107	SHEETS	3414	SF
4'x8' x 1/2" Fire Retardant Plywood Sheathing	12	SHEETS	371	SF
2" x 6" x 10'-0" FRT Wood Blocking	3140	EA	31400	LF
1-1/4" Sheathing Screws	1002	POUNDS		
Insulation & Firestopping				
1.5 in. x 24 in. x 48 in. R6 Unfaced Thermafiber SAFB Insulation (128 SF/Bundle)	46	BUNDLE	5888	SF
3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)	663	BAGS	118007	SF
3.5 in. x 24 in. x 48 in. Owen Corning Unfaced R13 Unfaced Thermafiber SAFB Insulation (64 SF/Bag)	137	BAGS	8768	SF
3.5 in. x 23.5 in. x 93 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (240.25 SF/Bag)	20	BAGS	4805	SF
3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)	123	BAGS	31488	SF
6 in. x 24 in. x 96 in. Owen Corning R21 Unfaced Thermal Batt Insulation (112 SF/Bag)	206	BAGS	23072	SF
10 in. x 24 in. x 48 in. Owen Corning R30 Unfaced Fiberglass Batt Insulation (80 SF/Bag)	6	BAGS	480	SF
10 in. x 16 in. x 48 in. Owen Corning R30 Unfaced Fiberglass Batt Insulation (53.33 SF/Bag)	12	BAGS	640	SF
6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)	1607	BAGS	140613	SF
6.5 in. x 23 in. x 93 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (118.83 SF/Bag)	1446	BAGS	171828	SF

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DESCRIPTION	Ord Qty	Ord Un	Qty 2	Unit 2
6.5 in. x 16 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (85.33 SF/Bag)	534	BAGS	45566	SF
5.5 in. x 15 in. x 47 in. Owen Corning R21 Unfaced Mineral Wool Batt Insulation (29.37 SF/Bag)	851	BAGS	24994	SF
5.5 in. x 23 in. x 47 in. Johns Manville R23 Unfaced Mineral Wool Board Insulation (37.53 SF/Bag)	2638	BAGS	99004	SF
6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)	241	BAGS	30848	SF
Pre-formed Mineral wool Wall Plug	4135	LF		
1" Fire Safing Insulation @ 2nd Floor Concrete Slab Perimeter	1820	LF		
2 Mil Certainteed MemBrain 10 ft. W x 100 ft. L Unfaced Air Barrier and Smart Vapor Plastic Sheeting Retarder	166	Rolls	171816	SF
Reinforced Poly Sheeting - 6 Mil, 12' x 100' Vapor Barrier	1	Rolls	932	SF
Soft Joint Backer Rod and Self-Adhered Membrane Flashing @ Wall Sheathing Transition	5523	LF		
Acousti-Mat Perimeter Isolation Strip (1/8" x 2.5" x 110' roll) for Gypcrete Pour Stops	625	Rolls		
Backer rod and Sealant for showers and Bath tubs Installation	3801	LF		
Neoprene Isolation Gasket PSA, 1/4" x 2.5" x 50'	1	Rolls	10	LF
Neoprene Isolation Gasket PSA, 1/4" x 3.5" x 50'	8	Rolls	373	LF
Neoprene Isolation Gasket PSA, 1/4" x 6" x 50'	37	Rolls	1816	LF
Drip Fold Base Flashing, set in full bed of mastic, #D200-450 x 10'	20	PCs	1995	LF
Acoustic Smoke and Sound Sealant	6345	LF		
USG Acoustical/Caulking Sealant	120543	LF		
Fire/Caulking Sealant	107345	LF		
Sealant Between Drywall & Windows	23651	LF		

LIGHT GUAGE FRAMING

Metal Studs				
2 1/2" Metal CH Studs x20GA	3143	LF	3.143	MLF
2-1/2" Metal Studs x25GA	89508	LF	89.508	MLF
3-5/8" Metal Studs x25GA	118878	LF	118.878	MLF
3-5/8" Metal Studs x16GA	168	LF	0.168	MLF
4" CH Metal Studs x25GA	2624	LF	2.624	MLF
6" Metal Studs x25GA	37358	LF	37.358	MLF
6" Metal Studs x16GA	13538	LF	13.538	MLF
Tracks				
2-1/2" MetalTracks x25GA	69216	LF	69.216	MLF
3-5/8" Metal Tracks. x25GA	23436	LF	23.436	MLF
3-5/8" Metal Tracks x16GA	24	LF	0.024	MLF
4" Metal CH Tracks x25GA	398	LF	0.398	MLF
6" Metal Tracks. x25GA	6698	LF	6.698	MLF
6" Stud Tracks x16GA	5162	LF	5.162	MLF
6" Flexible Metal Tracks x25GA	20	LF	0.020	MLF
2-1/2" Metal Deflection Tracks x25GA, 2" Deep Leg	725	LF	0.725	MLF
2-1/2" Metal Deflection Tracks x20GA, 2" Deep Leg	468	LF	0.468	MLF
2-1/2" J Profile Metal Runner Tracks x20GA, 2" Long Leg	95	LF	0.095	MLF
3-5/8" Metal Deflection Tracks x25GA, 2" Deep Leg	23474	LF	23.474	MLF
4" Metal CH Deflection Tracks x25GA, 2" Deep Leg	398	LF	0.398	MLF

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DESCRIPTION	Ord Qty	Ord Un	Qty 2	Unit 2
6" Metal Deflection Tracks x25GA, 2" Deep Leg	6426	LF	6.426	MLF
6" Flexible Metal Deflection Tracks x25GA	20	LF	0.020	MLF
Resilient Channels				
22GA 1/2" RC-1 (Clarke Dietrich RC Deluxe) Channels	509676	LF	509.676	MLF
22 GA 2.38" x 7/8" Hat Shaped Rigid Resilient Channels	2315	LF	2.315	MLF
Drywall Ceiling Suspension System				
Drywall Suspension Main Tees DGLW26	478	PCS	5739	LF
Drywall Suspension Cross Tees DGLW424	956	PCS	11478	LF
8 GA. 2'-0" Vertical Wire	22955	LF	22729	LF
Continuous J Bead	7825	LF	7922	LF
#10 x 1-1/4" Screws	3914	EA		
Corner Guards & Soffit Trim				
Wall Outside Corner Guards	21536	LF		
Wall End Corner Guard	4802	LF		
2.5 " x 10' Armstrong Axiom Trim For Drywall	27	Pcs	270	LF

Project: Mixed-Use Multifamily Building
Project Location: Maine
Project Type: Mixed Use Commercial
Multifamily
Gross Covered area 299130 SQFT
No. of Units 257
No. of Floors 6

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
			Light Gauge Metal Framing				
			Interior & Exterior Walls				
			First Floor Exterior Walls				
2	A101 - A101J	SCH/A005A	Exterior Wall H=10'-8"	551	5%	579	L.f Wall
3	A101 - A101J	SCH/A005A	6" x 12' C Shape Metal Studs @24" O.C. x16GA	290	0%	290	EA
4	A101 - A101J	SCH/A005A	6" x 12' U Shape Metal Studs Tracks x16GA	48	0%	48	EA
5	A101 - A101J	SCH/A005A	6" x 12' U Shape Metal Studs Bottom Tracks x16GA	48	0%	48	EA
6	A101 - A101J	SCH/A005A	Exterior Wall H=11'-8"	143	5%	150	L.f Wall
7	A101 - A101J	SCH/A005A	6" x 12' C Shape Metal Studs @24" O.C. x16GA	76	0%	76	EA
8	A101 - A101J	SCH/A005A	6" x 12' U Shape Metal Studs Tracks x16GA	13	0%	13	EA
9	A101 - A101J	SCH/A005A	6" x 12' U Shape Metal Studs Bottom Tracks x16GA	13	0%	13	EA
10	A101 - A101J	SCH/A005A	Exterior Wall H=13'-8"	1033	5%	1085	L.f Wall
11	A101 - A101J	SCH/A005A	6" x 14' C Shape Metal Studs @24" O.C. x16GA	543	0%	543	EA
12	A101 - A101J	SCH/A005A	6" x 12' U Shape Metal Studs Tracks x16GA	90	0%	90	EA
13	A101 - A101J	SCH/A005A	6" x 12' U Shape Metal Studs Bottom Tracks x16GA	90	0%	90	EA
			First - 6th Floors Interior Walls				
14	A101A - A106D	SCH/A004B	Interior Wall M001 H=9'-0"	38	5%	40	L.f Wall
15	A101A - A106D	SCH/A004B	2-1/2" x 10' Metal Studs @24" O.C. x25GA	21	0%	21	EA
16	A101A - A106D	SCH/A004B	2-1/2" x 10' Metal top Tracks. x25GA,	4	0%	4	EA
17	A101A - A106D	SCH/A004B	2-1/2" x 10' Metal Studs Bottom Tracks x25GA	4	0%	4	EA
18	A101A - A106D	SCH/A004B	Interior Wall M001 H=10'-0"	279	5%	293	L.f Wall
19	A101A - A106D	SCH/A004B	2-1/2" x 10' Metal Studs @24" O.C. x25GA	147	0%	147	EA
20	A101A - A106D	SCH/A004B	2-1/2" x 10' Metal top Tracks. x25GA,	29	0%	29	EA
21	A101A - A106D	SCH/A004B	2-1/2" x 10' Metal Studs Bottom Tracks x25GA	29	0%	29	EA
22	A101A - A106D	SCH/A004B	Interior Wall M001 H=10'-6"	15	5%	16	L.f Wall
23	A101A - A106D	SCH/A004B	2-1/2" x 12' Metal Studs @24" O.C. x25GA	9	0%	9	EA
24	A101A - A106D	SCH/A004B	2-1/2" x 10' Metal top Tracks. x25GA,	2	0%	2	EA
25	A101A - A106D	SCH/A004B	2-1/2" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
26	A101A - A106D	SCH/A004B	Interior Wall M002 H=4'-11"	25	5%	26	L.f Wall
27	A101A - A106D	SCH/A004B	3-5/8" x 6' Metal Studs @24" O.C. x25GA	14	0%	14	EA
28	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Studs Tracks. x25GA	3	0%	3	EA
29	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
30	A101A - A106D	SCH/A004B	Interior Wall M002 H=9'-0"	55	5%	58	L.f Wall
31	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	30	0%	30	EA
32	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	6	0%	6	EA
33	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	6	0%	6	EA
34	A101A - A106D	SCH/A004B	Interior Wall M002 H=10'-0"	212	5%	223	L.f Wall
35	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	112	0%	112	EA
36	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	22	0%	22	EA
37	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	22	0%	22	EA
38	A101A - A106D	SCH/A004B	Interior Wall M002A H=9'-0"	66	5%	69	L.f Wall
39	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	36	0%	36	EA
40	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	7	0%	7	EA
41	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	7	0%	7	EA
42	A101A - A106D	SCH/A004B	Interior Wall M002A H=10'-0"	540	5%	567	L.f Wall
43	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	285	0%	285	EA
44	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	57	0%	57	EA
45	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	57	0%	57	EA
46	A101A - A106D	SCH/A004B	Interior Wall M002A H=10'-6"	40	5%	42	L.f Wall
47	A101A - A106D	SCH/A004B	3-5/8" x 12' Metal Studs @24" O.C. x25GA	22	0%	22	EA
48	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	4	0%	4	EA
49	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	4	0%	4	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
50	A101A - A106D	SCH/A004B	Interior Wall M003 H=10'-0"	46	5%	48	L.f Wall
51	A101A - A106D	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	25	0%	25	EA
52	A101A - A106D	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
53	A101A - A106D	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
54	A101A - A106D	SCH/A004B	Interior Wall M003A H=10'-0"	111	5%	117	L.f Wall
55	A101A - A106D	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	59	0%	59	EA
56	A101A - A106D	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	12	0%	12	EA
57	A101A - A106D	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	12	0%	12	EA
58	A101A - A106D	SCH/A004B	Interior Wall M010 H=4'-11"	79	5%	83	L.f Wall
59	A101A - A106D	SCH/A004B	3-5/8" x 6' Metal Studs @24" O.C. x25GA	42	0%	42	EA
60	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	8	0%	8	EA
61	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	8	0%	8	EA
62	A101A - A106D	SCH/A004B	Interior Wall M010A H=10'-0"	51	5%	54	L.f Wall
63	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	28	0%	28	EA
64	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
65	A101A - A106D	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
66	A101A - A106D	SCH/A004B	Interior Wall M011 H=10'-0"	19	5%	20	L.f Wall
67	A101A - A106D	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	11	0%	11	EA
68	A101A - A106D	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
69	A101A - A106D	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
70	A101A - A106D	SCH/A004B	Interior Wall M011 H=13'-0"	25	5%	26	L.f Wall
71	A101A - A106D	SCH/A004B	6" x 14' Metal Studs @24" O.C. x25GA	14	0%	14	EA
72	A101A - A106D	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
73	A101A - A106D	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
74	A101 - A101J	SCH/A004B	Interior Wall M101 H=10'-0" (UL U419)	19	5%	20	L.f Wall
75	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	22	0%	22	EA
76	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	4	0%	4	EA
77	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	4	0%	4	EA
78	A101 - A101J	SCH/A004B	Interior Wall M102 H=10'-0" (UL U419)	25	5%	26	L.f Wall
79	A101 - A101J	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	14	0%	14	EA
80	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
81	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
82	A101 - A101J	SCH/A004B	Interior Wall M103 H=10'-0" (double stud wall) (UL U493)	165	5%	173	L.f Wall
83	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	175	0%	175	EA
84	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	35	0%	35	EA
85	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	35	0%	35	EA
86	A101 - A101J	SCH/A004B	Interior Wall M103 H=11'-0" (double stud wall) (UL U493)	30	5%	32	L.f Wall
87	A101 - A101J	SCH/A004B	3-5/8" x 12' Metal Studs @24" O.C. x25GA	34	0%	34	EA
88	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	6	0%	6	EA
89	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	6	0%	6	EA
90	A101 - A101J	SCH/A004B	Interior Wall M103 H=13'-0" (double stud wall) (UL U493)	122	5%	128	L.f Wall
91	A101 - A101J	SCH/A004B	3-5/8" x 14' Metal Studs @24" O.C. x25GA	130	0%	130	EA
92	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	26	0%	26	EA
93	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	26	0%	26	EA
94	A101 - A101J	SCH/A004B	Interior Wall M104 H=10'-0" (double stud wall) (UL U493)	64	5%	67	L.f Wall
95	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	35	0%	35	EA
96	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	7	0%	7	EA
97	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	7	0%	7	EA
98	A101 - A101J	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	35	0%	35	EA
99	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	7	0%	7	EA
100	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	7	0%	7	EA
101	A101 - A101J	SCH/A004B	Interior Wall M104 H=11'-0" (double stud wall) (UL U493)	16	5%	17	L.f Wall
102	A101 - A101J	SCH/A004B	3-5/8" x 12' Metal Studs @24" O.C. x25GA	9	0%	9	EA
103	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
104	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA

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105	A101 - A101J	SCH/A004B	6" x 12' Metal Studs @24" O.C. x25GA	9	0%	9	EA
106	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
107	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
108	A101 - A101J	SCH/A004B	Interior Wall M104 H=13'-0" (double stud wall) (UL U493)	52	5%	55	L.f Wall
109	A101 - A101J	SCH/A004B	3-5/8" x 14' Metal Studs @24" O.C. x25GA	28	0%	28	EA
110	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
111	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
112	A101 - A101J	SCH/A004B	6" x 14' Metal Studs @24" O.C. x25GA	28	0%	28	EA
113	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
114	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
115	A101 - A101J	SCH/A004B	Interior Wall M105 H=10'-0" (double stud wall) (UL U493)	33	5%	35	L.f Wall
116	A101 - A101J	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	37	0%	37	EA
117	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	7	0%	7	EA
118	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	7	0%	7	EA
119	A101 - A101J	SCH/A004B	Interior Wall M105 H=11'-0" (double stud wall) (UL U493)	10	5%	11	L.f Wall
120	A101 - A101J	SCH/A004B	6" x 12' Metal Studs @24" O.C. x25GA	13	0%	13	EA
121	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
122	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
123	A101 - A101J	SCH/A004B	Interior Wall M105 H=13'-0" (double stud wall) (UL U493)	23	5%	24	L.f Wall
124	A101 - A101J	SCH/A004B	6" x 14' Metal Studs @24" O.C. x25GA	26	0%	26	EA
125	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
126	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
127	A101 - A101J	SCH/A004B	Interior Wall M106 H=10'-0"	378	5%	397	L.f Wall
128	A101 - A101J	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	199	0%	199	EA
129	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	40	0%	40	EA
130	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	40	0%	40	EA
131	A101 - A101J	SCH/A004B	22GA 1/2" x 12'-0" RC-1 (Clarke Dietrich RC Deluxe with Dogbone Cutout) Channels @ 16" O.C	265	0%	265	EA
132	A101 - A101J	SCH/A004B	Interior Wall M106 H=11'-0"	147	5%	154	L.f Wall
133	A101 - A101J	SCH/A004B	6" x 12' Metal Studs @24" O.C. x25GA	78	0%	78	EA
134	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	15	0%	15	EA
135	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	15	0%	15	EA
136	A101 - A101J	SCH/A004B	22GA 1/2" x 12'-0" RC-1 (Clarke Dietrich RC Deluxe with Dogbone Cutout) Channels @ 16" O.C	116	0%	116	EA
137	A101 - A101J	SCH/A004B	Interior Wall M106 H=13'-0"	1012	5%	1063	L.f Wall
138	A101 - A101J	SCH/A004B	6" x 14' Metal Studs @24" O.C. x25GA	532	0%	532	EA
139	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	104	0%	104	EA
140	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	104	0%	104	EA
141	A101 - A101J	SCH/A004B	6" x 10' Flexible Metal Deflection Tracks. x25GA	2	0%	2	EA
142	A101 - A101J	SCH/A004B	6" x 10' Flexible Metal Studs Bottom Tracks x25GA	2	0%	2	EA
143	A101 - A101J	SCH/A004B	22GA 1/2" x 12'-0" RC-1 (Clarke Dietrich RC Deluxe with Dogbone Cutout) Channels @ 16" O.C	886	0%	886	EA
144	A101 - A101J	SCH/A004B	Interior Wall M107 H=13'-0" (double stud wall) (UL U493)	45	5%	47	L.f Wall
145	A101 - A101J	SCH/A004B	3-5/8" x 14' Metal Studs @24" O.C. x25GA	25	0%	25	EA
146	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
147	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
148	A101 - A101J	SCH/A004B	6" x 14' Metal Studs @24" O.C. x25GA	25	0%	25	EA
149	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
150	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
151	A101 - A101J	SCH/A004B	Interior Wall M201 H=13'-0" (UL U404)	48	5%	50	L.f Wall
152	A101 - A101J	SCH/A004B	3-5/8" x 14' Metal Studs @24" O.C. x25GA	26	0%	26	EA
153	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
154	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
155	A101 - A101J	SCH/A004B	Interior Wall M202 H=13'-0" (UL U404)	230	5%	242	L.f Wall
156	A101 - A101J	SCH/A004B	6" x 14' Metal Studs @24" O.C. x25GA	244	0%	244	EA
157	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	48	0%	48	EA
158	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	48	0%	48	EA
159	A101 - A101J	SCH/A004B	Interior Wall M203 H=10'-0" (double stud wall) (UL U493)	33	5%	35	L.f Wall

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
160	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	37	0%	37	EA
161	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	7	0%	7	EA
162	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	7	0%	7	EA
163	A101 - A101J	SCH/A004B	Interior Wall M203 H=13'-0" (double stud wall) (UL U493)	126	5%	132	L.f Wall
164	A101 - A101J	SCH/A004B	3-5/8" x 14' Metal Studs @24" O.C. x25GA	134	0%	134	EA
165	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	26	0%	26	EA
166	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	26	0%	26	EA
167	A101 - A101J	SCH/A004B	Interior Wall M204B H=10'-0" (double stud wall) (UL U493)	21	5%	22	L.f Wall
168	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	12	0%	12	EA
169	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
170	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
171	A101 - A101J	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	12	0%	12	EA
172	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
173	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
174	A102 - A106D	SCH/A004B	Interior Wall M206, (UL U415 System B)	443	5%	465	L.f Wall
175	A102 - A106D	SCH/A004B	2 1/2" x 12' Metal CH Studs @24" O.C. x20GA	234	0%	234	EA
176	A102 - A106D	SCH/A004B	2-1/2" x 10' Metal Deflection Tracks. x20GA, 2" Deep Leg	47	0%	47	EA
177	A102 - A106D	SCH/A004B	2-1/2" x 10' J Profile Metal Runner Tracks. x20GA, 2" Long Leg	9	0%	9	EA
178	A101 - A101J	SCH/A004B	Interior Wall M220 H=10'-8" (UL U415 System B)	47	5%	49	L.f Wall
179	A101 - A101J	SCH/A004B	4" x 12' CH Metal Studs @24" O.C. x25GA	26	0%	26	EA
180	A101 - A101J	SCH/A004B	4" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
181	A101 - A101J	SCH/A004B	4" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
182	A101 - A101J	SCH/A004B	3-5/8" x 12' Metal Studs @24" O.C. x25GA	26	0%	26	EA
183	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
184	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
185	A101 - A101J	SCH/A004B	Interior Wall M220 H=11'-8" (UL U415 System B)	143	5%	150	L.f Wall
186	A101 - A101J	SCH/A004B	4" x 12' CH Metal Studs @24" O.C. x25GA	76	0%	76	EA
187	A101 - A101J	SCH/A004B	4" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	15	0%	15	EA
188	A101 - A101J	SCH/A004B	4" x 10' Metal Studs Bottom Tracks x25GA	15	0%	15	EA
189	A101 - A101J	SCH/A004B	3-5/8" x 12' Metal Studs @24" O.C. x25GA	76	0%	76	EA
190	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	15	0%	15	EA
191	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	15	0%	15	EA
192	A101 - A101J	SCH/A004B	Interior Wall M220 H=13'-8" (UL U415 System B)	189	5%	198	L.f Wall
193	A101 - A101J	SCH/A004B	4" x 14' CH Metal Studs @24" O.C. x25GA	100	0%	100	EA
194	A101 - A101J	SCH/A004B	4" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	20	0%	20	EA
195	A101 - A101J	SCH/A004B	4" x 10' Metal Studs Bottom Tracks x25GA	20	0%	20	EA
196	A101 - A101J	SCH/A004B	3-5/8" x 14' Metal Studs @24" O.C. x25GA	100	0%	100	EA
197	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	20	0%	20	EA
198	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	20	0%	20	EA
199	A101 - A101J	SCH/A004B	Interior Wall M301 H=10'-8"	5	5%	5	L.f Wall
200	A101 - A101J	SCH/A004B	2 1/2" x 12' Metal Studs @24" O.C. x25GA	4	0%	4	EA
201	A101 - A101J	SCH/A004B	2-1/2" x 12' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
202	A101 - A101J	SCH/A004B	2-1/2" x 12' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
203	A101 - A101J	SCH/A004B	Interior Wall M301 H=13'-0"	5	5%	5	L.f Wall
204	A101 - A101J	SCH/A004B	2 1/2" x 14' Metal Studs @24" O.C. x25GA	4	0%	4	EA
205	A101 - A101J	SCH/A004B	2-1/2" x 12' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
206	A101 - A101J	SCH/A004B	2-1/2" x 12' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
207	A101 - A105D	SCH/A004C	Interior Wall C202 H=10'-0" (UL U905, Minimum STC 50)	566	5%	594	L.f Wall
208	A101 - A105D	SCH/A004C	3-5/8" x 10' Metal Studs @24" O.C. x25GA	298	0%	298	EA
209	A101 - A105D	SCH/A004C	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	59	0%	59	EA
210	A101 - A105D	SCH/A004C	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	59	0%	59	EA
211	A102 - A106D	SCH/A004A	Interior Wall W116 H=10'-8"	5710	5%	5996	L.f Wall
212	A102 - A106D	SCH/A004A	22GA 1/2" x 12'-0" RC-1 (Clarke Dietrich RC Deluxe) Channels @ 24" O.C	2498	0%	2498	EA
213	A106 - A106D	SCH/A004A	Interior Wall W116 H=11'-8"	1335	5%	1402	L.f Wall
214	A106 - A106D	SCH/A004A	22GA 1/2" x 12'-0" RC-1 (Clarke Dietrich RC Deluxe) Channels @ 24" O.C	701	0%	701	EA
			Corner Guards				
215	A101A - A106D	A101A - A106D	Wall Outside Corner Guard -10'	292	0%	292	EA
216	A101A - A106D	A101A - A106D	Wall End Corner Guard -10'	90	0%	90	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
	A101D	3/A400	Wall at Entance Canopy Section				
217	A101D	3/A400	3-5/8" x 14' C Shape Metal Studs. x16GA	12	0%	12	EA
218	A101D	3/A400	3-5/8" x 12' U Shape Metal Studs Tracks x16GA	1	0%	1	EA
219	A101D	3/A400	3-5/8" x 12' U Shape Metal Studs Bottom Tracks x16GA	1	0%	1	EA
			Greatroom Book Shelves Section Metal Studs				
220	A121A - A121J	6/A802	3-5/8" x 10' Metal Horizontal Studs x25GA	3	0%	3	EA
221	A121A - A121J	6/A802	3-5/8" x 10' Metal Top Tracks. x25GA	6	0%	6	EA
222	A121A - A121J	6/A802	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	6	0%	6	EA
223	A121A - A121J	6/A802	3-5/8" x 8' Metal Vertical Studs. x25GA	6	0%	6	EA
224	A121A - A121J	6/A802	3-5/8" x 10' Metal Top Tracks. x25GA	1	0%	1	EA
225	A121A - A121J	6/A802	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
			Storefronts & Windows Box Beam Headers				
226	A121A - A121J	A121A - A121J	6" x 6'-0" Stud Box Header. x25GA	22	0%	22	EA
227	A121A - A121J	A121A - A121J	6" x 6'-0" Stud Tracks. x25GA	22	0%	22	EA
228	A121A - A121J	A121A - A121J	6" x 8'-0" Stud Box Header. x25GA	6	0%	6	EA
229	A121A - A121J	A121A - A121J	6" x 8'-0" Stud Tracks. x25GA	6	0%	6	EA
230	A121A - A121J	A121A - A121J	6" x 14'-0" Stud Box Header. x25GA	2	0%	2	EA
231	A121A - A121J	A121A - A121J	6" x 14'-0" Stud Tracks. x25GA	2	0%	2	EA
232	A121A - A121J	A121A - A121J	6" x 16'-0" Stud Box Header. x25GA	4	0%	4	EA
233	A121A - A121J	A121A - A121J	6" x 16'-0" Stud Tracks. x25GA	4	0%	4	EA
234	A121A - A121J	A121A - A121J	6" x 8'-0" C Shape Stud Box Header. x16GA	170	0%	170	EA
235	A121A - A121J	A121A - A121J	6" x 8'-0" U Shape Stud Tracks. x16GA	170	0%	170	EA
236	A121A - A121J	A121A - A121J	6" x 14'-0" C Shape Stud Box Header. x16GA	2	0%	2	EA
237	A121A - A121J	A121A - A121J	6" x 14'-0" U Shape Stud Tracks. x16GA	2	0%	2	EA
238	A121A - A121J	A121A - A121J	6" x 16'-0" C Shape Stud Box Header. x16GA	6	0%	6	EA
239	A121A - A121J	A121A - A121J	6" x 16'-0" U Shape Stud Tracks. x16GA	6	0%	6	EA
240	A121A - A121J	A121A - A121J	6" x 26'-0" C Shape Stud Box Header. x16GA	2	0%	2	EA
241	A121A - A121J	A121A - A121J	6" x 26'-0" U Shape Stud Tracks. x16GA	2	0%	2	EA
			Horizontal Assemblies				
	A121A - GA-116	SCH/A006A	FC-02: Floor/Ceiling Assembly @ First Floor Ceiling and Vestibule Ceilings in Garage				
242	A121A - GA-116	SCH/A006A	2-1/2" x 12' Horizontal Metal Studs @16" O.C. x25GA	5677	0%	5677	EA
243	A121A - GA-116	SCH/A006A	2-1/2" x 12' Vertical Metal Studs @ 48" O.C. x25GA	1419	0%	1419	EA
244	A121A - GA-116	SCH/A006A	2-1/2" x 12' Metal Studs Top Tracks. x25GA	2838	0%	2838	EA
245	A121A - GA-116	SCH/A006A	2-1/2" x 12' Metal Studs Bottom Tracks x25GA	2838	0%	2838	EA
	A122A - A125D	SCH/A006A	FA-01: Floor/Ceiling Assembly @ 2nd to 5th Floor Units, Stairs				
246	A122A - A125D	SCH/A006A	22 GA 1/2" RC-1 Deluxe Resilient Channels@12" O.C Secured to Trusses with 1 1/4" Type S Screws	170384	0%	170384	LF
247	A122A - A125D	SCH/A006A	1/2" x 12' x 22 GA Resilient Channels	14199	0%	14199	EA
	A122A - A125D	SCH/A006A	FA-02: Floor/Ceiling Assembly @ 2nd to 5th Floor Utility Areas				
248	A122A - A125D	SCH/A006A	22 GA 2.38" x 7/8" RC Pro Resilient Channels@12" O.C Secured to Trusses with 1 1/4" Type S Screws	1383	0%	1383	LF
249	A122A - A125D	SCH/A006A	2.38" x 7/8" x 12' x 22 GA Resilient Channels	115	0%	115	EA
	A122A - A125D	SCH/A006A	FA-03: Floor/Ceiling Assembly @ 2nd to 5th Floor Corridors				
250	A122A - A125D	SCH/A006A	22 GA 1/2" RC-1 Deluxe Resilient Channels@12" O.C Secured to Trusses with 1 1/4" Type S Screws	22955	0%	22955	LF
251	A122A - A125D	SCH/A006A	1/2" x 12' x 22 GA Resilient Channels	1913	0%	1913	EA
252	A122A - A125D	SCH/A006A	Drywall Suspension Main Tees DGLW26 @ 4'-0" O.C.	5739	0%	5739	LF
253	A122A - A125D	SCH/A006A	Drywall Suspension Cross Tees DGLW424 @ 2'-0" O.C.	11478	0%	11478	LF
254	A122A - A125D	SCH/A006A	8 GA. 2'-0" Vertical Wire	22955	0%	22955	LF
255	A122A - A125D	SCH/A006A	Continuous J Bead	7825	0%	7825	LF
256	A122A - A125D	SCH/A006A	#10 x 1-1/4" Screws	3914	0%	3914	EA.
	A122A - A125D	SCH/A006A	RA-01: Roof Assembly @ 6th Floor				
257	A122A - A125D	SCH/A006A	22 GA 1/2" RC-1 Deluxe Resilient Channels@16" O.C Secured to Trusses with 1 1/4" Type S Screws	30820	0%	30820	LF
258	A122A - A125D	SCH/A006A	1/2" x 12' x 22 GA Resilient Channels	2568	0%	2568	EA
	A126A - A126D	SCH/A006A	RA-02: Roof Assembly @6th Floor Corridors				
259	A126A - A126D	SCH/A006A	22 GA 1/2" RC-1 Deluxe Resilient Channels@24" O.C Secured to Trusses with 1 1/4" Type S Screws	2843	5%	2985	LF
260	A126A - A126D	SCH/A006A	1/2" x 12' x 22 GA Resilient Channels	249	0%	249	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
	A126A - A126D	SCH/A006A	RA-03: Roof Assembly @ 6th Floor Elevators, Stairs				
261	A126A - A126D	SCH/A006A	22 GA 2.38" x 7/8" RC Pro Resilient Channels@12" O.C Secured to Trusses with 1 1/4" Type S Screws	888	5%	932	LF
262	A126A - A126D	SCH/A006A	2.38" x 7/8" x 12' x 22 GA Resilient Channels	78	0%	78	EA
263	A121A - A121J	11/A800	FC-02 Floor/Ceiling Assembly Soffit (9'-6" A.F.F)	88	5%	92	LF
264	A121A - A121J	11/A800	2-1/2" x 4' Metal Studs @16" O.C. x25GA	70	0%	70	EA
265	A121A - A121J	11/A800	2-1/2" x 12' Metal Deflection Tracks. x25GA, 2" Deep Leg	8	0%	8	EA
266	A121A - A121J	11/A800	2-1/2" x 12' Metal Studs Bottom Tracks x25GA	8	0%	8	EA
267	A121A - A121J	11/A800	2-1/2" x 4' Metal Studs Bracing @12" O.C. x25GA	92	0%	92	EA
268	A121A - A121J	11/A800	2-1/2" x 12' Metal Deflection Tracks. x25GA, 2" Deep Leg	8	0%	8	EA
269	A121A - A121J	11/A800	FC-02 Floor/Ceiling Assembly Soffit (10'-0" A.F.F)	120	5%	126	LF
270	A121A - A121J	11/A800	2-1/2" x 4' Metal Studs @16" O.C. x25GA	96	0%	96	EA
271	A121A - A121J	11/A800	2-1/2" x 12' Metal Deflection Tracks. x25GA, 2" Deep Leg	11	0%	11	EA
272	A121A - A121J	11/A800	2-1/2" x 12' Metal Studs Bottom Tracks x25GA	11	0%	11	EA
273	A121A - A121J	11/A800	2-1/2" x 4' Metal Studs Bracing @12" O.C. x25GA	126	0%	126	EA
274	A121A - A121J	11/A800	2-1/2" x 12' Metal Deflection Tracks. x25GA, 2" Deep Leg	11	0%	11	EA
275	A121A - A121J	/A802 & 11/A800	FC-02 Floor/Ceiling Assembly Soffit (10'-0" A.F.F)	126	5%	132	LF
276	A121A - A121J	/A802 & 11/A800	2-1/2" x 4' Metal Studs @16" O.C. x25GA	100	0%	100	EA
277	A121A - A121J	/A802 & 11/A800	2-1/2" x 12' Metal Deflection Tracks. x25GA, 2" Deep Leg	11	0%	11	EA
278	A121A - A121J	/A802 & 11/A800	2-1/2" x 12' Metal Studs Bottom Tracks x25GA	11	0%	11	EA
279	A121A - A121J	/A802 & 11/A800	2-1/2" x 4' Metal Studs Bracing @12" O.C. x25GA	132	0%	132	EA
280	A121A - A121J	/A802 & 11/A800	2-1/2" x 12' Metal Deflection Tracks. x25GA, 2" Deep Leg	11	0%	11	EA
281	A121A - A121J	/A802 & 11/A800	Armstrong Axiom Trim For Drywall -Curved -10'-0"	27	0%	27	EA
282			Unit Plan S2-1			1	EA
283	A101 - A101J	SCH/A004B	Interior Wall M002 H=10'-0"	3	5%	3	L.f Wall
284	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
285	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
286	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
287	A101 - A101J	SCH/A004B	Interior Wall M003 H=10'-0"	6	5%	6	L.f Wall
288	A101 - A101J	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	4	0%	4	EA
289	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
290	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
291	A101 - A101J	SCH/A004B	Interior Wall M010 H=10'-0"	33	5%	35	L.f Wall
292	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	18	0%	18	EA
293	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
294	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
295	A101 - A101J	SCH/A004B	Interior Wall M011 H=10'-0"	21	5%	22	L.f Wall
296	A101 - A101J	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	12	0%	12	EA
297	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
298	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
299	A101 - A101J	A101 - A101J	Wall Outside Corner Guard -10'	4	0%	4	EA
300	A101 - A101J	A101 - A101J	Wall End Corner Guard -10'	2	0%	2	EA
301			Unit Plan J1			4	EA
302	A501	SCH/A004B	Interior Wall M002 H=9'-0"	4	5%	4	L.f Wall
303	A501	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
304	A501	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
305	A501	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
306	A501	SCH/A004B	Interior Wall M003 H=9'-0"	8	5%	8	L.f Wall
307	A501	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	5	0%	5	EA
308	A501	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
309	A501	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
310	A501	SCH/A004B	Interior Wall M010 H=9'-0"	312	5%	328	L.f Wall
311	A501	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	165	0%	165	EA
312	A501	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	33	0%	33	EA
313	A501	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	33	0%	33	EA
314	A501	SCH/A004B	Interior Wall M011 H=9'-0"	68	5%	71	L.f Wall
315	A501	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	37	0%	37	EA
316	A501	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	7	0%	7	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
317	A501	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	7	0%	7	EA
			Corner Guard				
318	A501	A501	Wall Outside Corner Guard -10'	24	0%	24	EA
319			Unit Plan J1			1	EA
320	A501	SCH/A004B	Interior Wall M002 H=10'-0"	1	5%	1	L.f Wall
321	A501	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	2	0%	2	EA
322	A501	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
323	A501	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
324	A501	SCH/A004B	Interior Wall M003 H=10'-0"	2	5%	2	L.f Wall
325	A501	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	2	0%	2	EA
326	A501	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
327	A501	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
328	A501	SCH/A004B	Interior Wall M010 H=10'-0"	78	5%	82	L.f Wall
329	A501	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	42	0%	42	EA
330	A501	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	8	0%	8	EA
331	A501	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	8	0%	8	EA
332	A501	SCH/A004B	Interior Wall M011 H=10'-0"	17	5%	18	L.f Wall
333	A501	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	10	0%	10	EA
334	A501	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
335	A501	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
			Corner Guard				
336	A501	A501	Wall Outside Corner Guard -10'	6	0%	6	EA
337			Unit Plan J2			4	EA
338	A501	SCH/A004B	Interior Wall M010 H=9'-0"	208	5%	218	L.f Wall
339	A501	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	110	0%	110	EA
340	A501	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	22	0%	22	EA
341	A501	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	22	0%	22	EA
342	A501	SCH/A004B	Interior Wall M011 H=9'-0"	14	5%	14	L.f Wall
343	A501	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	8	0%	8	EA
344	A501	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
345	A501	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
			Corner Guard				
346	A501	A501	Wall Outside Corner Guard -10'	24	0%	24	EA
347			Unit Plan J2			1	EA
348	A501	SCH/A004B	Interior Wall M010 H=10'-0"	52	5%	55	L.f Wall
349	A501	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	28	0%	28	EA
350	A501	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
351	A501	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
352	A501	SCH/A004B	Interior Wall M011 H=10'-0"	3	5%	4	L.f Wall
353	A501	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
354	A501	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
355	A501	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
			Corner Guard				
356	A501	A501	Wall Outside Corner Guard -10'	6	0%	6	EA
357			Unit Plan J3			15	EA
358	A502	SCH/A004B	Interior Wall M002 H=9'-0"	75	5%	79	L.f Wall
359	A502	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	40	0%	40	EA
360	A502	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	8	0%	8	EA
361	A502	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	8	0%	8	EA
362	A502	SCH/A004B	Interior Wall M003 H=9'-0"	36	5%	38	L.f Wall
363	A502	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	20	0%	20	EA
364	A502	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	4	0%	4	EA
365	A502	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	4	0%	4	EA
366	A502	SCH/A004B	Interior Wall M010 H=9'-0"	270	5%	284	L.f Wall
367	A502	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	143	0%	143	EA
368	A502	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	28	0%	28	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
369	A502	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	28	0%	28	EA
370	A502	SCH/A004B	Interior Wall M011 H=9'-0"	285	5%	299	L.f Wall
371	A502	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	151	0%	151	EA
372	A502	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	30	0%	30	EA
373	A502	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	30	0%	30	EA
			Corner Guard				
374	A502	A502	Wall Outside Corner Guard -10'	75	0%	75	EA
375	A502	A502	Wall End Corner Guard -10'	15	0%	15	EA
376			Unit Plan J3			4	EA
377	A502	SCH/A004B	Interior Wall M002 H=10'-0"	20	5%	21	L.f Wall
378	A502	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	12	0%	12	EA
379	A502	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
380	A502	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
381	A502	SCH/A004B	Interior Wall M003 H=10'-0"	10	5%	10	L.f Wall
382	A502	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	6	0%	6	EA
383	A502	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
384	A502	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
385	A502	SCH/A004B	Interior Wall M010 H=10'-0"	72	5%	76	L.f Wall
386	A502	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	39	0%	39	EA
387	A502	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	8	0%	8	EA
388	A502	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	8	0%	8	EA
389	A502	SCH/A004B	Interior Wall M011 H=10'-0"	76	5%	80	L.f Wall
390	A502	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	41	0%	41	EA
391	A502	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	8	0%	8	EA
392	A502	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	8	0%	8	EA
			Corner Guard				
393	A502	A502	Wall Outside Corner Guard -10'	20	0%	20	EA
394	A502	A502	Wall End Corner Guard -10'	4	0%	4	EA
395			Unit Plan J3-A			1	EA
396	A502	SCH/A004B	Interior Wall M002 H=9'-0"	4	5%	4	L.f Wall
397	A502	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
398	A502	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
399	A502	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
400	A502	SCH/A004B	Interior Wall M010 H=9'-0"	48	5%	51	L.f Wall
401	A502	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	26	0%	26	EA
402	A502	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
403	A502	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
404	A502	SCH/A004B	Interior Wall M011 H=9'-0"	3	5%	3	L.f Wall
405	A502	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
406	A502	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
407	A502	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
			Corner Guard				
408	A502	A502	Wall Outside Corner Guard -10'	5	0%	5	EA
409			Unit Plan J3-1			2	EA
410	A502	SCH/A004B	Interior Wall M002 H=8'-0"	10	5%	11	L.f Wall
411	A502	SCH/A004B	3-5/8" x 8' Metal Studs @24" O.C. x25GA	6	0%	6	EA
412	A502	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
413	A502	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
414	A502	SCH/A004B	Interior Wall M003 H=8'-0"	5	5%	5	L.f Wall
415	A502	SCH/A004B	6" x 8' Metal Studs @24" O.C. x25GA	4	0%	4	EA
416	A502	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
417	A502	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
418	A502	SCH/A004B	Interior Wall M010 H=8'-0"	58	5%	61	L.f Wall
419	A502	SCH/A004B	3-5/8" x 8' Metal Studs @24" O.C. x25GA	31	0%	31	EA
420	A502	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	6	0%	6	EA
421	A502	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	6	0%	6	EA
422	A502	SCH/A004B	Interior Wall M011 H=8'-0"	60	5%	63	L.f Wall

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
423	A502	SCH/A004B	6" x 8' Metal Studs @24" O.C. x25GA	33	0%	33	EA
424	A502	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	6	0%	6	EA
425	A502	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	6	0%	6	EA
			Corner Guard				
426	A502	A502	Wall Outside Corner Guard -8'	10	0%	10	EA
427	A502	A502	Wall End Corner Guard -8'	2	0%	2	EA
428			Unit Plan J4-1			1	EA
429	A101 - A101J	SCH/A004B	Interior Wall M002 H=10'-0"	7	5%	7	L.f Wall
430	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	5	0%	5	EA
431	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
432	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
433	A101 - A101J	SCH/A004B	Interior Wall M003 H=10'-0"	3	5%	3	L.f Wall
434	A101 - A101J	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
435	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
436	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
437	A101 - A101J	SCH/A004B	Interior Wall M010 H=10'-0"	55	5%	58	L.f Wall
438	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	30	0%	30	EA
439	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	6	0%	6	EA
440	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	6	0%	6	EA
441	A101 - A101J	SCH/A004B	Interior Wall M011 H=10'-0"	23	5%	24	L.f Wall
442	A101 - A101J	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	13	0%	13	EA
443	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
444	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
			Corner Guards				
445	A101 - A101J	A101 - A101J	Wall Outside Corner Guard -10'	4	0%	4	EA
446	A101 - A101J	A101 - A101J	Wall End Corner Guard -10'	1	0%	1	EA
447			Unit Plan J5-1			1	EA
448	A101 - A101J	SCH/A004B	Interior Wall M002 H=10'-0"	2	5%	2	L.f Wall
449	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	2	0%	2	EA
450	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
451	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
452	A101 - A101J	SCH/A004B	Interior Wall M003 H=10'-0"	3	5%	3	L.f Wall
453	A101 - A101J	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
454	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
455	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
456	A101 - A101J	SCH/A004B	Interior Wall M010 H=10'-0"	73	5%	77	L.f Wall
457	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	39	0%	39	EA
458	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	8	0%	8	EA
459	A101 - A101J	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	8	0%	8	EA
460	A101 - A101J	SCH/A004B	Interior Wall M011 H=10'-0"	12	5%	13	L.f Wall
461	A101 - A101J	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	7	0%	7	EA
462	A101 - A101J	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
463	A101 - A101J	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
			Corner Guards				
464	A101 - A101J	A101 - A101J	Wall Outside Corner Guard -10'	5	0%	5	EA
465			Unit Plan 1A			19	EA
466	A503	SCH/A004B	Interior Wall M002 H=9'-0"	82	5%	86	L.f Wall
467	A503	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	44	0%	44	EA
468	A503	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	9	0%	9	EA
469	A503	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	9	0%	9	EA
470	A503	SCH/A004B	Interior Wall M010 H=9'-0"	1034	5%	1085	L.f Wall
471	A503	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	544	0%	544	EA
472	A503	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	109	0%	109	EA
473	A503	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	109	0%	109	EA
474	A503	SCH/A004B	Interior Wall M011 H=9'-0"	133	5%	140	L.f Wall
475	A503	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	71	0%	71	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
476	A503	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	14	0%	14	EA
477	A503	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	14	0%	14	EA
			Corner Guard				
478	A503	A503	Wall Outside Corner Guard -10'	114	0%	114	EA
479	A503	A503	Wall End Corner Guard -10'	38	0%	38	EA
480			Unit Plan 1A			5	EA
481	A503	SCH/A004B	Interior Wall M002 H=10'-0"	22	5%	23	L.f Wall
482	A503	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	12	0%	12	EA
483	A503	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
484	A503	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
485	A503	SCH/A004B	Interior Wall M010 H=10'-0"	272	5%	286	L.f Wall
486	A503	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	144	0%	144	EA
487	A503	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	29	0%	29	EA
488	A503	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	29	0%	29	EA
489	A503	SCH/A004B	Interior Wall M011 H=10'-0"	35	5%	37	L.f Wall
490	A503	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	19	0%	19	EA
491	A503	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	4	0%	4	EA
492	A503	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	4	0%	4	EA
			Corner Guard				
493	A503	A503	Wall Outside Corner Guard -10'	30	0%	30	EA
494	A503	A503	Wall End Corner Guard -10'	10	0%	10	EA
495			Unit Plan 1A-A			1	EA
496	A503	SCH/A004B	Interior Wall M002 H=9'-0"	5	5%	5	L.f Wall
497	A503	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	4	0%	4	EA
498	A503	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
499	A503	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
500	A503	SCH/A004B	Interior Wall M010 H=9'-0"	52	5%	55	L.f Wall
501	A503	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	28	0%	28	EA
502	A503	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
503	A503	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
504	A503	SCH/A004B	Interior Wall M011 H=9'-0"	6	5%	6	L.f Wall
505	A503	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	4	0%	4	EA
506	A503	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
507	A503	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
			Corner Guard				
508	A503	A503	Wall Outside Corner Guard -10'	6	0%	6	EA
509	A503	A503	Wall End Corner Guard -10'	1	0%	1	EA
510			Unit Plan 1A.2			8	EA
511	A503	SCH/A004B	Interior Wall M002 H=9'-0"	34	5%	35	L.f Wall
512	A503	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	19	0%	19	EA
513	A503	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	4	0%	4	EA
514	A503	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	4	0%	4	EA
515	A503	SCH/A004B	Interior Wall M010 H=9'-0"	435	5%	457	L.f Wall
516	A503	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	229	0%	229	EA
517	A503	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	46	0%	46	EA
518	A503	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	46	0%	46	EA
519	A503	SCH/A004B	Interior Wall M011 H=9'-0"	56	5%	59	L.f Wall
520	A503	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	30	0%	30	EA
521	A503	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	6	0%	6	EA
522	A503	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	6	0%	6	EA
			Corner Guard				
523	A503	A503	Wall Outside Corner Guard -10'	48	0%	48	EA
524	A503	A503	Wall End Corner Guard -10'	16	0%	16	EA
525			Unit Plan 1A.2			2	EA
526	A503	SCH/A004B	Interior Wall M002 H=10'-0"	8	5%	9	L.f Wall
527	A503	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	5	0%	5	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
528	A503	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
529	A503	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
530	A503	SCH/A004B	Interior Wall M010 H=10'-0"	109	5%	114	L.f Wall
531	A503	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	58	0%	58	EA
532	A503	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	11	0%	11	EA
533	A503	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	11	0%	11	EA
534	A503	SCH/A004B	Interior Wall M011 H=10'-0"	14	5%	15	L.f Wall
535	A503	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	8	0%	8	EA
536	A503	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
537	A503	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
			Corner Guard				
538	A503	A503	Wall Outside Corner Guard -10'	12	0%	12	EA
539	A503	A503	Wall End Corner Guard -10'	4	0%	4	EA
540			Unit Plan 1A- 1			4	EA
541	A503	SCH/A004B	Interior Wall M002 H=10'-0"	17	5%	18	L.f Wall
542	A503	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	10	0%	10	EA
543	A503	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
544	A503	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
545	A503	SCH/A004B	Interior Wall M010 H=10'-0"	320	5%	336	L.f Wall
546	A503	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	169	0%	169	EA
547	A503	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	34	0%	34	EA
548	A503	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	34	0%	34	EA
549	A503	SCH/A004B	Interior Wall M011 H=10'-0"	28	5%	29	L.f Wall
550	A503	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	16	0%	16	EA
551	A503	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
552	A503	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
			Corner Guard				
553	A503	A503	Wall Outside Corner Guard -10'	24	0%	24	EA
554	A503	A503	Wall End Corner Guard -10'	8	0%	8	EA
555			Unit Plan 1A.2-1			1	EA
556	A503	SCH/A004B	Interior Wall M002 H=8'-0"	4	5%	5	L.f Wall
557	A503	SCH/A004B	3-5/8" x 8' Metal Studs @24" O.C. x25GA	3	0%	3	EA
558	A503	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
559	A503	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
560	A503	SCH/A004B	Interior Wall M010 H=8'-0"	80	5%	84	L.f Wall
561	A503	SCH/A004B	3-5/8" x 8' Metal Studs @24" O.C. x25GA	43	0%	43	EA
562	A503	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	8	0%	8	EA
563	A503	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	8	0%	8	EA
564	A503	SCH/A004B	Interior Wall M011 H=8'-0"	7	5%	7	L.f Wall
565	A503	SCH/A004B	6" x 8' Metal Studs @24" O.C. x25GA	5	0%	5	EA
566	A503	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
567	A503	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
			Corner Guard				
568	A503	A503	Wall Outside Corner Guard -8'	6	0%	6	EA
569	A503	A503	Wall End Corner Guard -8'	2	0%	2	EA
570			Unit Plan 1B			16	EA
571	A504	SCH/A004B	Interior Wall M010 H=9'-0"	627	5%	659	L.f Wall
572	A504	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	330	0%	330	EA
573	A504	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	66	0%	66	EA
574	A504	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	66	0%	66	EA
575	A504	SCH/A004B	Interior Wall M011 H=9'-0"	112	5%	118	L.f Wall
576	A504	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	60	0%	60	EA
577	A504	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	12	0%	12	EA
578	A504	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	12	0%	12	EA
			Corner Guard				
579	A504	A504	Wall Outside Corner Guard -10'	112	0%	112	EA
580	A504	A504	Wall End Corner Guard -10'	16	0%	16	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
581			Unit Plan 1B			3	EA
582	A504	SCH/A004B	Interior Wall M010 H=10'-0"	118	5%	123	L.f Wall
583	A504	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	63	0%	63	EA
584	A504	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	12	0%	12	EA
585	A504	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	12	0%	12	EA
586	A504	SCH/A004B	Interior Wall M011 H=10'-0"	21	5%	22	L.f Wall
587	A504	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	12	0%	12	EA
588	A504	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
589	A504	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
			Corner Guard				
590	A504	A504	Wall Outside Corner Guard -10'	21	0%	21	EA
591	A504	A504	Wall End Corner Guard -10'	3	0%	3	EA
592			Unit Plan 1B			1	EA
593	A504	SCH/A004B	Interior Wall M010 H=11'-0"	39	5%	41	L.f Wall
594	A504	SCH/A004B	3-5/8" x 12' Metal Studs @24" O.C. x25GA	22	0%	22	EA
595	A504	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	4	0%	4	EA
596	A504	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	4	0%	4	EA
597	A504	SCH/A004B	Interior Wall M011 H=11'-0"	7	5%	7	L.f Wall
598	A504	SCH/A004B	6" x 12' Metal Studs @24" O.C. x25GA	5	0%	5	EA
599	A504	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
600	A504	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
			Corner Guard				
601	A504	A504	Wall Outside Corner Guard -12'	7	0%	7	EA
602	A504	A504	Wall End Corner Guard -12'	1	0%	1	EA
603			Unit Plan 1B-1			4	EA
604	A504	SCH/A004B	Interior Wall M010 H=10'-0"	306	5%	321	L.f Wall
605	A504	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	161	0%	161	EA
606	A504	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	32	0%	32	EA
607	A504	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	32	0%	32	EA
608	A504	SCH/A004B	Interior Wall M011 H=10'-0"	28	5%	29	L.f Wall
609	A504	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	16	0%	16	EA
610	A504	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
611	A504	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
			Corner Guard				
612	A504	A504	Wall Outside Corner Guard -10'	28	0%	28	EA
613	A504	A504	Wall End Corner Guard -10'	4	0%	4	EA
614			Unit Plan 1C			4	EA
615	A504	SCH/A004B	Interior Wall M002 H=9'-0"	12	5%	13	L.f Wall
616	A504	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	7	0%	7	EA
617	A504	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
618	A504	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
619	A504	SCH/A004B	Interior Wall M003 H=9'-0"	12	5%	13	L.f Wall
620	A504	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	7	0%	7	EA
621	A504	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
622	A504	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
623	A504	SCH/A004B	Interior Wall M010 H=9'-0"	184	5%	193	L.f Wall
624	A504	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	98	0%	98	EA
625	A504	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	19	0%	19	EA
626	A504	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	19	0%	19	EA
627	A504	SCH/A004B	Interior Wall M011 H=9'-0"	29	5%	30	L.f Wall
628	A504	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	16	0%	16	EA
629	A504	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
630	A504	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
			Corner Guards				
631	A504	A504	Wall Outside Corner Guard -10'	20	0%	20	EA
632	A504	A504	Wall End Corner Guard -10'	8	0%	8	EA
633			Unit Plan 1C			1	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
634	A504	SCH/A004B	Interior Wall M002 H=10'-0"	3	5%	3	L.f Wall
635	A504	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
636	A504	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
637	A504	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
638	A504	SCH/A004B	Interior Wall M003 H=10'-0"	3	5%	3	L.f Wall
639	A504	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
640	A504	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
641	A504	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
642	A504	SCH/A004B	Interior Wall M010 H=10'-0"	46	5%	48	L.f Wall
643	A504	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	25	0%	25	EA
644	A504	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
645	A504	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
646	A504	SCH/A004B	Interior Wall M011 H=10'-0"	7	5%	8	L.f Wall
647	A504	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	5	0%	5	EA
648	A504	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
649	A504	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
650	A504	A504	Wall Outside Corner Guard -10'	5	0%	5	EA
651	A504	A504	Wall End Corner Guard -10'	2	0%	2	EA
652			Unit Plan 1E			4	EA
653	A504	SCH/A004B	Interior Wall M003 H=9'-0"	24	5%	25	L.f Wall
654	A504	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	14	0%	14	EA
655	A504	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
656	A504	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
657	A504	SCH/A004B	Interior Wall M010 H=9'-0"	132	5%	139	L.f Wall
658	A504	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	70	0%	70	EA
659	A504	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	14	0%	14	EA
660	A504	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	14	0%	14	EA
661	A504	SCH/A004B	Interior Wall M011 H=9'-0"	44	5%	46	L.f Wall
662	A504	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	24	0%	24	EA
663	A504	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
664	A504	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
665	A504	A504	Wall Outside Corner Guard -10'	20	0%	20	EA
666	A504	A504	Wall End Corner Guard -10'	8	0%	8	EA
667			Unit Plan 1E			1	EA
668	A504	SCH/A004B	Interior Wall M003 H=10'-0"	6	5%	6	L.f Wall
669	A504	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	4	0%	4	EA
670	A504	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
671	A504	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
672	A504	SCH/A004B	Interior Wall M010 H=10'-0"	33	5%	35	L.f Wall
673	A504	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	18	0%	18	EA
674	A504	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
675	A504	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
676	A504	SCH/A004B	Interior Wall M011 H=10'-0"	11	5%	12	L.f Wall
677	A504	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	7	0%	7	EA
678	A504	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
679	A504	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
680	A504	A504	Wall Outside Corner Guard -10'	5	0%	5	EA
681	A504	A504	Wall End Corner Guard -10'	2	0%	2	EA
682			Unit Plan 1.5A			8	EA
683	A505	SCH/A004B	Interior Wall M002 H=9'-0"	40	5%	42	L.f Wall
684	A505	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	22	0%	22	EA
685	A505	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	4	0%	4	EA
686	A505	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	4	0%	4	EA
687	A505	SCH/A004B	Interior Wall M010 H=9'-0"	488	5%	512	L.f Wall

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
688	A505	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	257	0%	257	EA
689	A505	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	51	0%	51	EA
690	A505	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	51	0%	51	EA
691	A505	SCH/A004B	Interior Wall M011 H=9'-0"	26	5%	27	L.f Wall
692	A505	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	14	0%	14	EA
693	A505	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
694	A505	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
			Corner Guards				
695	A505	A505	Wall Outside Corner Guard -10'	48	0%	48	EA
696	A505	A505	Wall End Corner Guard -10'	16	0%	16	EA
697			Unit Plan 1.5A			1	EA
698	A505	SCH/A004B	Interior Wall M002 H=10'-0"	5	5%	5	L.f Wall
699	A505	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	4	0%	4	EA
700	A505	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
701	A505	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
702	A505	SCH/A004B	Interior Wall M010 H=10'-0"	61	5%	64	L.f Wall
703	A505	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	33	0%	33	EA
704	A505	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	6	0%	6	EA
705	A505	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	6	0%	6	EA
706	A505	SCH/A004B	Interior Wall M011 H=10'-0"	3	5%	3	L.f Wall
707	A505	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
708	A505	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
709	A505	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
			Corner Guards				
710	A505	A505	Wall Outside Corner Guard -10'	6	0%	6	EA
711	A505	A505	Wall End Corner Guard -10'	2	0%	2	EA
712			Unit Plan 1.5A-A			1	EA
713	A505	SCH/A004B	Interior Wall M002 H=10'-0"	5	5%	5	L.f Wall
714	A505	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	4	0%	4	EA
715	A505	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
716	A505	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
717	A505	SCH/A004B	Interior Wall M010 H=10'-0"	61	5%	64	L.f Wall
718	A505	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	33	0%	33	EA
719	A505	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	6	0%	6	EA
720	A505	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	6	0%	6	EA
721	A505	SCH/A004B	Interior Wall M011 H=10'-0"	3	5%	3	L.f Wall
722	A505	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
723	A505	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
724	A505	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
			Corner Guards				
725	A505	A505	Wall Outside Corner Guard -10'	6	0%	6	EA
726	A505	A505	Wall End Corner Guard -10'	2	0%	2	EA
727			Unit Plan 1.5B			4	EA
728	A505	SCH/A004B	Interior Wall M002 H=9'-0"	44	5%	46	L.f Wall
729	A505	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	24	0%	24	EA
730	A505	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
731	A505	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
732	A505	SCH/A004B	Interior Wall M010 H=9'-0"	328	5%	344	L.f Wall
733	A505	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	173	0%	173	EA
734	A505	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	34	0%	34	EA
735	A505	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	34	0%	34	EA
736	A505	SCH/A004B	Interior Wall M011 H=9'-0"	44	5%	46	L.f Wall
737	A505	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	24	0%	24	EA
738	A505	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
739	A505	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
			Corner Guards				
740	A505	A505	Wall Outside Corner Guard -10'	28	0%	28	EA
741	A505	A505	Wall End Corner Guard -10'	8	0%	8	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
742			Unit Plan 1.5B			1	EA
743	A505	SCH/A004B	Interior Wall M002 H=10'-0"	11	5%	12	L.f Wall
744	A505	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	7	0%	7	EA
745	A505	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
746	A505	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
747	A505	SCH/A004B	Interior Wall M010 H=10'-0"	82	5%	86	L.f Wall
748	A505	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	44	0%	44	EA
749	A505	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	9	0%	9	EA
750	A505	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	9	0%	9	EA
751	A505	SCH/A004B	Interior Wall M011 H=10'-0"	11	5%	12	L.f Wall
752	A505	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	7	0%	7	EA
753	A505	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
754	A505	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
			Corner Guards				
755	A505	A505	Wall Outside Corner Guard -10'	7	0%	7	EA
756	A505	A505	Wall End Corner Guard -10'	2	0%	2	EA
757			Unit Plan 1.5B-1			1	EA
758	A505	SCH/A004B	Interior Wall M002 H=8'-0"	11	5%	12	L.f Wall
759	A505	SCH/A004B	3-5/8" x 8' Metal Studs @24" O.C. x25GA	7	0%	7	EA
760	A505	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
761	A505	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
762	A505	SCH/A004B	Interior Wall M010 H=8'-0"	94	5%	99	L.f Wall
763	A505	SCH/A004B	3-5/8" x 8' Metal Studs @24" O.C. x25GA	51	0%	51	EA
764	A505	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	10	0%	10	EA
765	A505	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	10	0%	10	EA
766	A505	SCH/A004B	Interior Wall M011 H=8'-0"	11	5%	12	L.f Wall
767	A505	SCH/A004B	6" x 8' Metal Studs @24" O.C. x25GA	7	0%	7	EA
768	A505	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
769	A505	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
770			Unit Plan 1.5C			4	EA
771	A506	SCH/A004B	Interior Wall M002 H=9'-0"	33	5%	34	L.f Wall
772	A506	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	18	0%	18	EA
773	A506	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
774	A506	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
775	A506	SCH/A004B	Interior Wall M003 H=9'-0"	12	5%	13	L.f Wall
776	A506	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	7	0%	7	EA
777	A506	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
778	A506	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
779	A506	SCH/A004B	Interior Wall M010 H=9'-0"	345	5%	362	L.f Wall
780	A506	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	182	0%	182	EA
781	A506	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	36	0%	36	EA
782	A506	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	36	0%	36	EA
783	A506	SCH/A004B	Interior Wall M011 H=9'-0"	48	5%	50	L.f Wall
784	A506	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	26	0%	26	EA
785	A506	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
786	A506	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
			Corner Guards				
787	A506	A506	Wall Outside Corner Guard -10'	28	0%	28	EA
788	A506	A506	Wall End Corner Guard -10'	12	0%	12	EA
789			Unit Plan 1.5C			1	EA
790	A506	SCH/A004B	Interior Wall M002 H=10'-0"	8	5%	9	L.f Wall
791	A506	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	5	0%	5	EA
792	A506	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
793	A506	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
794	A506	SCH/A004B	Interior Wall M003 H=10'-0"	3	5%	3	L.f Wall
795	A506	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
796	A506	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
797	A506	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
798	A506	SCH/A004B	Interior Wall M010 H=10'-0"	86	5%	91	L.f Wall
799	A506	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	46	0%	46	EA
800	A506	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	9	0%	9	EA
801	A506	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	9	0%	9	EA
802	A506	SCH/A004B	Interior Wall M011 H=10'-0"	12	5%	13	L.f Wall
803	A506	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	7	0%	7	EA
804	A506	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
805	A506	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
			Corner Guards				
806	A506	A506	Wall Outside Corner Guard -10'	7	0%	7	EA
807	A506	A506	Wall End Corner Guard -10'	3	0%	3	EA
808			Unit Plan 1.5E			16	EA
809	A506	SCH/A004B	Interior Wall M002 H=9'-0"	32	5%	34	L.f Wall
810	A506	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	18	0%	18	EA
811	A506	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
812	A506	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
813	A506	SCH/A004B	Interior Wall M003 H=9'-0"	37	5%	39	L.f Wall
814	A506	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	20	0%	20	EA
815	A506	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
816	A506	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
817	A506	SCH/A004B	Interior Wall M010 H=9'-0"	1045	5%	1097	L.f Wall
818	A506	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	550	0%	550	EA
819	A506	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	110	0%	110	EA
820	A506	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	110	0%	110	EA
821	A506	SCH/A004B	Interior Wall M011 H=9'-0"	51	5%	54	L.f Wall
822	A506	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	28	0%	28	EA
823	A506	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
824	A506	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
			Corner Guards				
825	A506	A506	Wall Outside Corner Guard -10'	112	0%	112	EA
826	A506	A506	Wall End Corner Guard -10'	48	0%	48	EA
827			Unit Plan 1.5E			4	EA
828	A506	SCH/A004B	Interior Wall M002 H=10'-0"	8	5%	8	L.f Wall
829	A506	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	5	0%	5	EA
830	A506	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
831	A506	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
832	A506	SCH/A004B	Interior Wall M003 H=10'-0"	9	5%	10	L.f Wall
833	A506	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	6	0%	6	EA
834	A506	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
835	A506	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
836	A506	SCH/A004B	Interior Wall M010 H=10'-0"	261	5%	274	L.f Wall
837	A506	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	138	0%	138	EA
838	A506	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	27	0%	27	EA
839	A506	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	27	0%	27	EA
840	A506	SCH/A004B	Interior Wall M011 H=10'-0"	13	5%	13	L.f Wall
841	A506	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	8	0%	8	EA
842	A506	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
843	A506	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
			Corner Guards				
844	A506	A506	Wall Outside Corner Guard -10'	28	0%	28	EA
845	A506	A506	Wall End Corner Guard -10'	12	0%	12	EA
846			Unit Plan 1.5E-1			2	EA
847	A506	SCH/A004B	Interior Wall M002 H=8'-0"	4	5%	4	L.f Wall
848	A506	SCH/A004B	3-5/8" x 8' Metal Studs @24" O.C. x25GA	3	0%	3	EA
849	A506	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
850	A506	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
851	A506	SCH/A004B	Interior Wall M003 H=8'-0"	5	5%	5	L.f Wall
852	A506	SCH/A004B	6" x 8' Metal Studs @24" O.C. x25GA	3	0%	3	EA
853	A506	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
854	A506	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
855	A506	SCH/A004B	Interior Wall M010 H=8'-0"	210	5%	221	L.f Wall
856	A506	SCH/A004B	3-5/8" x 8' Metal Studs @24" O.C. x25GA	111	0%	111	EA
857	A506	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	22	0%	22	EA
858	A506	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	22	0%	22	EA
859	A506	SCH/A004B	Interior Wall M011 H=8'-0"	6	5%	7	L.f Wall
860	A506	SCH/A004B	6" x 8' Metal Studs @24" O.C. x25GA	4	0%	4	EA
861	A506	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
862	A506	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
863	A506	A506	Corner Guard Wall Outside Corner Guard -8'	16	0%	16	EA
864	A506	A506	Wall End Corner Guard -8'	4	0%	4	EA
865			Unit Plan 2A			20	EA
866	A507	SCH/A004B	Interior Wall M010 H=9'-0"	1620	5%	1701	L.f Wall
867	A507	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	852	0%	852	EA
868	A507	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	170	0%	170	EA
869	A507	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	170	0%	170	EA
870	A507	SCH/A004B	Interior Wall M011 H=9'-0"	208	5%	218	L.f Wall
871	A507	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	110	0%	110	EA
872	A507	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	22	0%	22	EA
873	A507	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	22	0%	22	EA
874	A507	A507	Corner Guard Wall Outside Corner Guard -10'	180	0%	180	EA
875	A507	A507	Wall End Corner Guard -10'	40	0%	40	EA
876			Unit Plan 2A			5	EA
877	A507	SCH/A004B	Interior Wall M010 H=10'-0"	405	5%	425	L.f Wall
878	A507	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	214	0%	214	EA
879	A507	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	43	0%	43	EA
880	A507	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	43	0%	43	EA
881	A507	SCH/A004B	Interior Wall M011 H=10'-0"	52	5%	55	L.f Wall
882	A507	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	28	0%	28	EA
883	A507	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
884	A507	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
885	A507	A507	Corner Guard Wall Outside Corner Guard -10'	45	0%	45	EA
886	A507	A507	Wall End Corner Guard -10'	10	0%	10	EA
887			Unit Plan 2A-1			3	EA
888	A507	SCH/A004B	Interior Wall M010 H=10'-0"	361	5%	379	L.f Wall
889	A507	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	190	0%	190	EA
890	A507	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	38	0%	38	EA
891	A507	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	38	0%	38	EA
892	A507	SCH/A004B	Interior Wall M011 H=10'-0"	67	5%	71	L.f Wall
893	A507	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	36	0%	36	EA
894	A507	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	7	0%	7	EA
895	A507	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	7	0%	7	EA
896	A507	A507	Corner Guard Wall Outside Corner Guard -10'	27	0%	27	EA
897	A507	A507	Wall End Corner Guard -10'	6	0%	6	EA
898			Unit Plan 2B			11	EA
899	A507	SCH/A004B	Interior Wall M002 H=9'-0"	55	5%	58	L.f Wall
900	A507	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	30	0%	30	EA
901	A507	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	6	0%	6	EA
902	A507	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	6	0%	6	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
903	A507	SCH/A004B	Interior Wall M010 H=9'-0"	990	5%	1040	L.f Wall
904	A507	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	521	0%	521	EA
905	A507	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	104	0%	104	EA
906	A507	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	104	0%	104	EA
907	A507	SCH/A004B	Interior Wall M011 H=9'-0"	36	5%	38	L.f Wall
908	A507	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	20	0%	20	EA
909	A507	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	4	0%	4	EA
910	A507	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	4	0%	4	EA
			Corner Guard				
911	A507	A507	Wall Outside Corner Guard -10'	99	0%	99	EA
912	A507	A507	Wall End Corner Guard -10'	22	0%	22	EA
913			Unit Plan 2B			3	EA
914	A507	SCH/A004B	Interior Wall M002 H=10'-0"	15	5%	16	L.f Wall
915	A507	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	9	0%	9	EA
916	A507	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
917	A507	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
918	A507	SCH/A004B	Interior Wall M010 H=10'-0"	270	5%	284	L.f Wall
919	A507	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	143	0%	143	EA
920	A507	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	28	0%	28	EA
921	A507	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	28	0%	28	EA
922	A507	SCH/A004B	Interior Wall M011 H=10'-0"	10	5%	10	L.f Wall
923	A507	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	6	0%	6	EA
924	A507	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
925	A507	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
			Corner Guard				
926	A507	A507	Wall Outside Corner Guard -10'	27	0%	27	EA
927	A507	A507	Wall End Corner Guard -10'	6	0%	6	EA
928			Unit Plan 2B-A			1	EA
929	A507	SCH/A004B	Interior Wall M002 H=9'-0"	2	5%	2	L.f Wall
930	A507	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	2	0%	2	EA
931	A507	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
932	A507	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
933	A507	SCH/A004B	Interior Wall M003 H=9'-0"	3	5%	3	L.f Wall
934	A507	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
935	A507	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
936	A507	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
937	A507	SCH/A004B	Interior Wall M010 H=9'-0"	75	5%	79	L.f Wall
938	A507	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	40	0%	40	EA
939	A507	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	8	0%	8	EA
940	A507	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	8	0%	8	EA
941	A507	SCH/A004B	Interior Wall M011 H=9'-0"	3	5%	3	L.f Wall
942	A507	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
943	A507	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
944	A507	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
			Corner Guard				
945	A507	A507	Wall Outside Corner Guard -10'	7	0%	7	EA
946	A507	A507	Wall End Corner Guard -10'	3	0%	3	EA
947			Unit Plan 2B-1			3	EA
948	A507	SCH/A004B	Interior Wall M002 H=10'-0"	15	5%	16	L.f Wall
949	A507	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	9	0%	9	EA
950	A507	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
951	A507	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
952	A507	SCH/A004B	Interior Wall M010 H=10'-0"	399	5%	419	L.f Wall
953	A507	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	210	0%	210	EA
954	A507	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	42	0%	42	EA
955	A507	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	42	0%	42	EA
956	A507	SCH/A004B	Interior Wall M011 H=10'-0"	46	5%	49	L.f Wall
957	A507	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	25	0%	25	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
958	A507	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	5	0%	5	EA
959	A507	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	5	0%	5	EA
			Corner Guard				
960	A507	A507	Wall Outside Corner Guard -10'	27	0%	27	EA
961	A507	A507	Wall End Corner Guard -10'	6	0%	6	EA
962			Unit Plan 2C			16	EA
963	A508	SCH/A004B	Interior Wall M002 H=9'-0"	32	5%	34	L.f Wall
964	A508	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	18	0%	18	EA
965	A508	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
966	A508	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
967	A508	SCH/A004B	Interior Wall M003 H=9'-0"	37	5%	39	L.f Wall
968	A508	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	20	0%	20	EA
969	A508	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	4	0%	4	EA
970	A508	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	4	0%	4	EA
971	A508	SCH/A004B	Interior Wall M010 H=9'-0"	1216	5%	1277	L.f Wall
972	A508	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	639	0%	639	EA
973	A508	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	128	0%	128	EA
974	A508	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	128	0%	128	EA
975	A508	SCH/A004B	Interior Wall M011 H=9'-0"	416	5%	437	L.f Wall
976	A508	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	219	0%	219	EA
977	A508	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	44	0%	44	EA
978	A508	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	44	0%	44	EA
			Corner Guard				
979	A508	A508	Wall Outside Corner Guard -10'	112	0%	112	EA
980	A508	A508	Wall End Corner Guard -10'	16	0%	16	EA
981			Unit Plan 2C			3	EA
982	A508	SCH/A004B	Interior Wall M002 H=10'-0"	6	5%	6	L.f Wall
983	A508	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	4	0%	4	EA
984	A508	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
985	A508	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
986	A508	SCH/A004B	Interior Wall M003 H=10'-0"	7	5%	7	L.f Wall
987	A508	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	5	0%	5	EA
988	A508	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
989	A508	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
990	A508	SCH/A004B	Interior Wall M010 H=10'-0"	228	5%	239	L.f Wall
991	A508	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	121	0%	121	EA
992	A508	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	24	0%	24	EA
993	A508	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	24	0%	24	EA
994	A508	SCH/A004B	Interior Wall M011 H=10'-0"	78	5%	82	L.f Wall
995	A508	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	42	0%	42	EA
996	A508	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	8	0%	8	EA
997	A508	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	8	0%	8	EA
			Corner Guard				
998	A508	A508	Wall Outside Corner Guard -10'	21	0%	21	EA
999	A508	A508	Wall End Corner Guard -10'	3	0%	3	EA
1000			Unit Plan 2C-1			4	EA
1001	A508	SCH/A004B	Interior Wall M002 H=8'-0"	8	5%	8	L.f Wall
1002	A508	SCH/A004B	3-5/8" x 8' Metal Studs @24" O.C. x25GA	5	0%	5	EA
1003	A508	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1004	A508	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1005	A508	SCH/A004B	Interior Wall M003 H=8'-0"	9	5%	10	L.f Wall
1006	A508	SCH/A004B	6" x 8' Metal Studs @24" O.C. x25GA	6	0%	6	EA
1007	A508	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1008	A508	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1009	A508	SCH/A004B	Interior Wall M010 H=8'-0"	452	5%	475	L.f Wall
1010	A508	SCH/A004B	3-5/8" x 8' Metal Studs @24" O.C. x25GA	238	0%	238	EA
1011	A508	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	47	0%	47	EA
1012	A508	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	47	0%	47	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1013	A508	SCH/A004B	Interior Wall M011 H=8'-0"	104	5%	109	L.f Wall
1014	A508	SCH/A004B	6" x 8' Metal Studs @24" O.C. x25GA	56	0%	56	EA
1015	A508	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	11	0%	11	EA
1016	A508	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	11	0%	11	EA
			Corner Guard				
1017	A508	A508	Wall Outside Corner Guard -8'	28	0%	28	EA
1018	A508	A508	Wall End Corner Guard -8'	8	0%	8	EA
1019			Unit Plan 2D			3	EA
1020	A508	SCH/A004B	Interior Wall M002 H=9'-0"	30	5%	32	L.f Wall
1021	A508	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	17	0%	17	EA
1022	A508	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
1023	A508	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
1024	A508	SCH/A004B	Interior Wall M003 H=9'-0"	18	5%	19	L.f Wall
1025	A508	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	10	0%	10	EA
1026	A508	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
1027	A508	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
1028	A508	SCH/A004B	Interior Wall M010 H=9'-0"	238	5%	249	L.f Wall
1029	A508	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	126	0%	126	EA
1030	A508	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	25	0%	25	EA
1031	A508	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	25	0%	25	EA
1032	A508	SCH/A004B	Interior Wall M011 H=9'-0"	73	5%	76	L.f Wall
1033	A508	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	39	0%	39	EA
1034	A508	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	8	0%	8	EA
1035	A508	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	8	0%	8	EA
			Corner Guard				
1036	A508	A508	Wall Outside Corner Guard -10'	24	0%	24	EA
1037	A508	A508	Wall End Corner Guard -10'	3	0%	3	EA
1038			Unit Plan 2D			1	EA
1039	A508	SCH/A004B	Interior Wall M002 H=10'-0"	10	5%	11	L.f Wall
1040	A508	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	6	0%	6	EA
1041	A508	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1042	A508	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1043	A508	SCH/A004B	Interior Wall M003 H=10'-0"	6	5%	6	L.f Wall
1044	A508	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	4	0%	4	EA
1045	A508	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1046	A508	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1047	A508	SCH/A004B	Interior Wall M010 H=10'-0"	79	5%	83	L.f Wall
1048	A508	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	43	0%	43	EA
1049	A508	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	8	0%	8	EA
1050	A508	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	8	0%	8	EA
1051	A508	SCH/A004B	Interior Wall M011 H=10'-0"	24	5%	25	L.f Wall
1052	A508	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	14	0%	14	EA
1053	A508	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
1054	A508	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
			Corner Guard				
1055	A508	A508	Wall Outside Corner Guard -10'	8	0%	8	EA
1056	A508	A508	Wall End Corner Guard -10'	1	0%	1	EA
1057			Unit Plan 2D-A			1	EA
1058	A508	SCH/A004B	Interior Wall M002 H=9'-0"	10	5%	11	L.f Wall
1059	A508	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	6	0%	6	EA
1060	A508	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1061	A508	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1062	A508	SCH/A004B	Interior Wall M003 H=9'-0"	6	5%	6	L.f Wall
1063	A508	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	4	0%	4	EA
1064	A508	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1065	A508	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1066	A508	SCH/A004B	Interior Wall M010 H=9'-0"	79	5%	83	L.f Wall
1067	A508	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	43	0%	43	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1068	A508	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	8	0%	8	EA
1069	A508	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	8	0%	8	EA
1070	A508	SCH/A004B	Interior Wall M011 H=9'-0"	24	5%	25	L.f Wall
1071	A508	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	14	0%	14	EA
1072	A508	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
1073	A508	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
			Corner Guard				
1074	A508	A508	Wall Outside Corner Guard -10'	8	0%	8	EA
1075	A508	A508	Wall End Corner Guard -10'	1	0%	1	EA
1076			Unit Plan 2E			4	EA
1077	A509	SCH/A004B	Interior Wall M002 H=9'-0"	8	5%	8	L.f Wall
1078	A509	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	5	0%	5	EA
1079	A509	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1080	A509	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1081	A509	SCH/A004B	Interior Wall M003 H=9'-0"	20	5%	21	L.f Wall
1082	A509	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	12	0%	12	EA
1083	A509	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
1084	A509	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
1085	A509	SCH/A004B	Interior Wall M010 H=9'-0"	276	5%	290	L.f Wall
1086	A509	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	146	0%	146	EA
1087	A509	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	29	0%	29	EA
1088	A509	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	29	0%	29	EA
1089	A509	SCH/A004B	Interior Wall M011 H=9'-0"	104	5%	109	L.f Wall
1090	A509	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	56	0%	56	EA
1091	A509	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	11	0%	11	EA
1092	A509	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	11	0%	11	EA
			Corner Guard				
1093	A509	A509	Wall Outside Corner Guard -10'	32	0%	32	EA
1094			Unit Plan 2E			1	EA
1095	A509	SCH/A004B	Interior Wall M002 H=10'-0"	2	5%	2	L.f Wall
1096	A509	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	2	0%	2	EA
1097	A509	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
1098	A509	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
1099	A509	SCH/A004B	Interior Wall M003 H=10'-0"	5	5%	5	L.f Wall
1100	A509	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	4	0%	4	EA
1101	A509	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1102	A509	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1103	A509	SCH/A004B	Interior Wall M010 H=10'-0"	69	5%	72	L.f Wall
1104	A509	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	37	0%	37	EA
1105	A509	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	7	0%	7	EA
1106	A509	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	7	0%	7	EA
1107	A509	SCH/A004B	Interior Wall M011 H=10'-0"	26	5%	27	L.f Wall
1108	A509	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	15	0%	15	EA
1109	A509	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
1110	A509	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
			Corner Guard				
1111	A509	A509	Wall Outside Corner Guard -10'	8	0%	8	EA
1112			Unit Plan 2E			1	EA
1113	A509	SCH/A004B	Interior Wall M002 H=11'-0"	2	5%	2	L.f Wall
1114	A509	SCH/A004B	3-5/8" x 12' Metal Studs @24" O.C. x25GA	2	0%	2	EA
1115	A509	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
1116	A509	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
1117	A509	SCH/A004B	Interior Wall M003 H=11'-0"	5	5%	5	L.f Wall
1118	A509	SCH/A004B	6" x 12' Metal Studs @24" O.C. x25GA	4	0%	4	EA
1119	A509	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1120	A509	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1121	A509	SCH/A004B	Interior Wall M010 H=11'-0"	69	5%	72	L.f Wall
1122	A509	SCH/A004B	3-5/8" x 12' Metal Studs @24" O.C. x25GA	37	0%	37	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1123	A509	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	7	0%	7	EA
1124	A509	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	7	0%	7	EA
1125	A509	SCH/A004B	Interior Wall M011 H=11'-0"	26	5%	27	L.f Wall
1126	A509	SCH/A004B	6" x 12' Metal Studs @24" O.C. x25GA	15	0%	15	EA
1127	A509	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
1128	A509	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
			Corner Guard				
1129	A509	A509	Wall Outside Corner Guard -12'	8	0%	8	EA
1130			Unit Plan 2E-1			1	EA
1131	A509	SCH/A004B	Interior Wall M002 H=10'-0"	5	5%	5	L.f Wall
1132	A509	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	4	0%	4	EA
1133	A509	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1134	A509	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1135	A509	SCH/A004B	Interior Wall M003 H=10'-0"	3	5%	3	L.f Wall
1136	A509	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
1137	A509	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
1138	A509	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
1139	A509	SCH/A004B	Interior Wall M010 H=10'-0"	98	5%	103	L.f Wall
1140	A509	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	52	0%	52	EA
1141	A509	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	10	0%	10	EA
1142	A509	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	10	0%	10	EA
1143	A509	SCH/A004B	Interior Wall M011 H=10'-0"	26	5%	27	L.f Wall
1144	A509	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	15	0%	15	EA
1145	A509	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
1146	A509	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
			Corner Guard				
1147	A509	A509	Wall Outside Corner Guard -10'	8	0%	8	EA
1148			Unit Plan 2F			4	EA
1149	A509	SCH/A004B	Interior Wall M002 H=9'-0"	28	5%	29	L.f Wall
1150	A509	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	16	0%	16	EA
1151	A509	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
1152	A509	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
1153	A509	SCH/A004B	Interior Wall M003 H=9'-0"	9	5%	10	L.f Wall
1154	A509	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	6	0%	6	EA
1155	A509	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1156	A509	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1157	A509	SCH/A004B	Interior Wall M010 H=9'-0"	356	5%	374	L.f Wall
1158	A509	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	188	0%	188	EA
1159	A509	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	37	0%	37	EA
1160	A509	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	37	0%	37	EA
1161	A509	SCH/A004B	Interior Wall M011 H=9'-0"	64	5%	67	L.f Wall
1162	A509	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	35	0%	35	EA
1163	A509	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	7	0%	7	EA
1164	A509	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	7	0%	7	EA
			Corner Guard				
1165	A509	A509	Wall Outside Corner Guard -10'	28	0%	28	EA
1166	A509	A509	Wall End Corner Guard -10'	4	0%	4	EA
1167			Unit Plan 2F			1	EA
1168	A509	SCH/A004B	Interior Wall M002 H=11'-0"	7	5%	7	L.f Wall
1169	A509	SCH/A004B	3-5/8" x 12' Metal Studs @24" O.C. x25GA	5	0%	5	EA
1170	A509	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1171	A509	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1172	A509	SCH/A004B	Interior Wall M003 H=11'-0"	2	5%	2	L.f Wall
1173	A509	SCH/A004B	6" x 12' Metal Studs @24" O.C. x25GA	2	0%	2	EA
1174	A509	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
1175	A509	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
1176	A509	SCH/A004B	Interior Wall M010 H=11'-0"	89	5%	93	L.f Wall
1177	A509	SCH/A004B	3-5/8" x 12' Metal Studs @24" O.C. x25GA	48	0%	48	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1178	A509	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	9	0%	9	EA
1179	A509	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	9	0%	9	EA
1180	A509	SCH/A004B	Interior Wall M011 H=11'-0"	16	5%	17	L.f Wall
1181	A509	SCH/A004B	6" x 12' Metal Studs @24" O.C. x25GA	9	0%	9	EA
1182	A509	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
1183	A509	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
			Corner Guard				
1184	A509	A509	Wall Outside Corner Guard -12'	7	0%	7	EA
1185	A509	A509	Wall End Corner Guard -12'	1	0%	1	EA
1186			Unit Plan 2F-1			1	EA
1187	A509	SCH/A004B	Interior Wall M002 H=10'-0"	10	5%	11	L.f Wall
1188	A509	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	6	0%	6	EA
1189	A509	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1190	A509	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1191	A509	SCH/A004B	Interior Wall M010 H=10'-0"	89	5%	93	L.f Wall
1192	A509	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	48	0%	48	EA
1193	A509	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	9	0%	9	EA
1194	A509	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	9	0%	9	EA
1195	A509	SCH/A004B	Interior Wall M011 H=10'-0"	41	5%	43	L.f Wall
1196	A509	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	23	0%	23	EA
1197	A509	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	4	0%	4	EA
1198	A509	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	4	0%	4	EA
			Corner Guard				
1199	A509	A509	Wall Outside Corner Guard -10'	7	0%	7	EA
1200	A509	A509	Wall End Corner Guard -10'	1	0%	1	EA
1201			Unit Plan 3A			8	EA
1202	A510	SCH/A004B	Interior Wall M002 H=9'-0"	16	5%	17	L.f Wall
1203	A510	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	9	0%	9	EA
1204	A510	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
1205	A510	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
1206	A510	SCH/A004B	Interior Wall M003 H=9'-0"	19	5%	20	L.f Wall
1207	A510	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	11	0%	11	EA
1208	A510	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
1209	A510	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
1210	A510	SCH/A004B	Interior Wall M010 H=9'-0"	1120	5%	1176	L.f Wall
1211	A510	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	589	0%	589	EA
1212	A510	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	118	0%	118	EA
1213	A510	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	118	0%	118	EA
1214	A510	SCH/A004B	Interior Wall M011 H=9'-0"	248	5%	260	L.f Wall
1215	A510	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	131	0%	131	EA
1216	A510	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	26	0%	26	EA
1217	A510	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	26	0%	26	EA
			Corner Guard				
1218	A510	A510	Wall Outside Corner Guard -10'	112	0%	112	EA
1219			Unit Plan 3A			2	EA
1220	A510	SCH/A004B	Interior Wall M002 H=10'-0"	4	5%	4	L.f Wall
1221	A510	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
1222	A510	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
1223	A510	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
1224	A510	SCH/A004B	Interior Wall M003 H=10'-0"	5	5%	5	L.f Wall
1225	A510	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	4	0%	4	EA
1226	A510	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1227	A510	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1228	A510	SCH/A004B	Interior Wall M010 H=10'-0"	280	5%	294	L.f Wall
1229	A510	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	148	0%	148	EA
1230	A510	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	29	0%	29	EA
1231	A510	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	29	0%	29	EA
1232	A510	SCH/A004B	Interior Wall M011 H=10'-0"	62	5%	65	L.f Wall

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1233	A510	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	34	0%	34	EA
1234	A510	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	7	0%	7	EA
1235	A510	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	7	0%	7	EA
			Corner Guard				
1236	A510	A510	Wall Outside Corner Guard -10'	28	0%	28	EA
1237			Unit Plan 3A-1			1	EA
1238	A510	SCH/A004B	Interior Wall M002 H=8'-0"	2	5%	2	L.f Wall
1239	A510	SCH/A004B	3-5/8" x 8' Metal Studs @24" O.C. x25GA	2	0%	2	EA
1240	A510	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
1241	A510	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
1242	A510	SCH/A004B	Interior Wall M003 H=8'-0"	3	5%	3	L.f Wall
1243	A510	SCH/A004B	6" x 8' Metal Studs @24" O.C. x25GA	2	0%	2	EA
1244	A510	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
1245	A510	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
1246	A510	SCH/A004B	Interior Wall M010 H=8'-0"	160	5%	168	L.f Wall
1247	A510	SCH/A004B	3-5/8" x 8' Metal Studs @24" O.C. x25GA	85	0%	85	EA
1248	A510	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	17	0%	17	EA
1249	A510	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	17	0%	17	EA
1250	A510	SCH/A004B	Interior Wall M011 H=8'-0"	37	5%	39	L.f Wall
1251	A510	SCH/A004B	6" x 8' Metal Studs @24" O.C. x25GA	20	0%	20	EA
1252	A510	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	4	0%	4	EA
1253	A510	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	4	0%	4	EA
			Corner Guard				
1254	A510	A510	Wall Outside Corner Guard -8'	14	0%	14	EA
1255			Unit Plan 3A-1			1	EA
1256	A510	SCH/A004B	Interior Wall M002 H=10'-0"	2	5%	2	L.f Wall
1257	A510	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	2	0%	2	EA
1258	A510	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
1259	A510	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
1260	A510	SCH/A004B	Interior Wall M003 H=10'-0"	3	5%	3	L.f Wall
1261	A510	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	2	0%	2	EA
1262	A510	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
1263	A510	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
1264	A510	SCH/A004B	Interior Wall M010 H=10'-0"	160	5%	168	L.f Wall
1265	A510	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	85	0%	85	EA
1266	A510	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	17	0%	17	EA
1267	A510	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	17	0%	17	EA
1268	A510	SCH/A004B	Interior Wall M011 H=10'-0"	37	5%	39	L.f Wall
1269	A510	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	20	0%	20	EA
1270	A510	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	4	0%	4	EA
1271	A510	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	4	0%	4	EA
			Corner Guard				
1272	A510	A510	Wall Outside Corner Guard -10'	14	0%	14	EA
1273			Unit Plan 3B			4	EA
1274	A511	SCH/A004B	Interior Wall M002 H=9'-0"	12	5%	13	L.f Wall
1275	A511	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	7	0%	7	EA
1276	A511	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1277	A511	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1278	A511	SCH/A004B	Interior Wall M003 H=9'-0"	10	5%	10	L.f Wall
1279	A511	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	6	0%	6	EA
1280	A511	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1281	A511	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
1282	A511	SCH/A004B	Interior Wall M010 H=9'-0"	538	5%	564	L.f Wall
1283	A511	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	283	0%	283	EA
1284	A511	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	56	0%	56	EA
1285	A511	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	56	0%	56	EA
1286	A511	SCH/A004B	Interior Wall M011 H=9'-0"	32	5%	34	L.f Wall

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1287	A511	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	18	0%	18	EA
1288	A511	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	3	0%	3	EA
1289	A511	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	3	0%	3	EA
			Corner Guard				
1290	A511	A511	Wall Outside Corner Guard -10'	44	0%	44	EA
1291	A511	A511	Wall End Corner Guard -10'	4	0%	4	EA
1292			Unit Plan 3B			1	EA
1293	A511	SCH/A004B	Interior Wall M002 H=10'-0"	3	5%	3	L.f Wall
1294	A511	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
1295	A511	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
1296	A511	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
1297	A511	SCH/A004B	Interior Wall M003 H=10'-0"	2	5%	3	L.f Wall
1298	A511	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	2	0%	2	EA
1299	A511	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
1300	A511	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
1301	A511	SCH/A004B	Interior Wall M010 H=10'-0"	134	5%	141	L.f Wall
1302	A511	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	72	0%	72	EA
1303	A511	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	14	0%	14	EA
1304	A511	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	14	0%	14	EA
1305	A511	SCH/A004B	Interior Wall M011 H=10'-0"	8	5%	8	L.f Wall
1306	A511	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	5	0%	5	EA
1307	A511	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	1	0%	1	EA
1308	A511	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	1	0%	1	EA
			Corner Guard				
1309	A511	A511	Wall Outside Corner Guard -10'	11	0%	11	EA
1310	A511	A511	Wall End Corner Guard -10'	1	0%	1	EA
1311			Unit Plan 3B-A-1			1	EA
1312	A511	SCH/A004B	Interior Wall M002 H=10'-0"	3	5%	3	L.f Wall
1313	A511	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	3	0%	3	EA
1314	A511	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
1315	A511	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
1316	A511	SCH/A004B	Interior Wall M003 H=10'-0"	2	5%	3	L.f Wall
1317	A511	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	2	0%	2	EA
1318	A511	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	0	0%	0	EA
1319	A511	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	0	0%	0	EA
1320	A511	SCH/A004B	Interior Wall M010 H=10'-0"	173	5%	182	L.f Wall
1321	A511	SCH/A004B	3-5/8" x 10' Metal Studs @24" O.C. x25GA	92	0%	92	EA
1322	A511	SCH/A004B	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	18	0%	18	EA
1323	A511	SCH/A004B	3-5/8" x 10' Metal Studs Bottom Tracks x25GA	18	0%	18	EA
1324	A511	SCH/A004B	Interior Wall M011 H=10'-0"	20	5%	21	L.f Wall
1325	A511	SCH/A004B	6" x 10' Metal Studs @24" O.C. x25GA	12	0%	12	EA
1326	A511	SCH/A004B	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg	2	0%	2	EA
1327	A511	SCH/A004B	6" x 10' Metal Studs Bottom Tracks x25GA	2	0%	2	EA
			Corner Guard				
1328	A511	A511	Wall Outside Corner Guard -10'	11	0%	11	EA
1329	A511	A511	Wall End Corner Guard -10'	1	0%	1	EA
			Misc Assesories				
1330	A511	A511	metal-framing fasteners (track/stud screws, resilient channel screws, clips and miscellaneous small hardware	1	0%	1	LS
			Total Light Guage Metal Framing breakdown				
1331	A101A - A126D	A101A - A126D	6" x 8' Metal Studs @24" O.C. x25GA			139	EA
1332	A101A - A126D	A101A - A126D	3-5/8" x 8' Metal Studs @24" O.C. x25GA			586	EA
1333	A101A - A126D	A101A - A126D	6" x 12' Metal Studs @24" O.C. x25GA			135	EA
1334	A101A - A126D	A101A - A126D	3-5/8" x 12' Metal Studs @24" O.C. x25GA			280	EA
1335	A101A - A126D	A101A - A126D	6" x 12' C Shape Metal Studs @24" O.C. x16GA			366	EA
1336	A101A - A126D	A101A - A126D	6" x 10' Metal Studs @24" O.C. x25GA			2206	EA
1337	A101A - A126D	A101A - A126D	3-5/8" x 10' Metal Studs @24" O.C. x25GA			10425	EA
1338	A101A - A126D	A101A - A126D	6" x 14' C Shape Metal Studs @24" O.C. x16GA			543	EA
1339	A101A - A126D	A101A - A126D	2-1/2" x 10' Metal Studs @24" O.C. x25GA			168	EA
1340	A101A - A126D	A101A - A126D	2-1/2" x 12' Metal Studs @24" O.C. x25GA			9	EA
1341	A101A - A126D	A101A - A126D	3-5/8" x 14' Metal Studs @24" O.C. x25GA			444	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1342	A101A - A126D	A101A - A126D	6" x 14' Metal Studs @24" O.C. x25GA			869	EA
1343	A101A - A126D	A101A - A126D	2 1/2" x 12' Metal CH Studs @24" O.C. x20GA			234	EA
1344	A101A - A126D	A101A - A126D	2 1/2" x 12' Metal Studs @24" O.C. x25GA			4	EA
1345	A101A - A126D	A101A - A126D	2 1/2" x 14' Metal Studs @24" O.C. x25GA			4	EA
1346	A101A - A126D	A101A - A126D	2 1/2" x 12' Metal CH Studs @24" O.C. x20GA			234	EA
1347	A101A - A126D	A101A - A126D	2-1/2" x 12' Horizontal Metal Studs @16" O.C. x25GA			5677	EA
1348	A101A - A126D	A101A - A126D	2-1/2" x 12' Vertical Metal Studs @ 48" O.C. x25GA			1419	EA
1349	A101A - A126D	A101A - A126D	3-5/8" x 14' C Shape Metal Studs. x16GA			12	EA
1350	A101A - A126D	A101A - A126D	2-1/2" x 4' Metal Studs @16" O.C. x25GA			267	EA
1351	A101A - A126D	A101A - A126D	2-1/2" x 4' Metal Studs Bracing @12" O.C. x25GA			351	EA
1352	A101A - A126D	A101A - A126D	4" x 14' CH Metal Studs @24" O.C. x25GA			100	EA
1353	A101A - A126D	A101A - A126D	4" x 12' CH Metal Studs @24" O.C. x25GA			102	EA
1354	A101A - A126D	A101A - A126D	3-5/8" x 6' Metal Studs @24" O.C. x25GA			57	EA
1355	A101A - A126D	A101A - A126D	6" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg			642	EA
1356	A101A - A126D	A101A - A126D	6" x 10' Metal Studs Bottom Tracks x25GA			642	EA
1357	A101A - A126D	A101A - A126D	3-5/8" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg			2337	EA
1358	A101A - A126D	A101A - A126D	3-5/8" x 10' Metal Studs Bottom Tracks x25GA			2337	EA
1359	A101A - A126D	A101A - A126D	6" x 12' U Shape Metal Studs Tracks x16GA			151	EA
1360	A101A - A126D	A101A - A126D	6" x 12' U Shape Metal Studs Bottom Tracks x16GA			151	EA
1361	A101A - A126D	A101A - A126D	2-1/2" x 10' Metal top Tracks. x25GA,			35	EA
1362	A101A - A126D	A101A - A126D	2-1/2" x 10' Metal Studs Bottom Tracks x25GA			35	EA
1363	A101A - A126D	A101A - A126D	2-1/2" x 10' Metal Deflection Tracks. x20GA, 2" Deep Leg			47	EA
1364	A101A - A126D	A101A - A126D	2-1/2" x 10' J Profile Metal Runner Tracks. x20GA, 2" Long leg			9	EA
1365	A101A - A126D	A101A - A126D	3-5/8" x 12' U Shape Metal Studs Tracks x16GA			1	EA
1366	A101A - A126D	A101A - A126D	3-5/8" x 12' U Shape Metal Studs Bottom Tracks x16GA			1	EA
1367	A101A - A126D	A101A - A126D	3-5/8" x 10' Metal Horizontal Studs x25GA			3	EA
1368	A101A - A126D	A101A - A126D	3-5/8" x 10' Metal Top Tracks. x25GA			7	EA
1369	A101A - A126D	A101A - A126D	3-5/8" x 8' Metal Vertical Studs. x25GA			6	EA
1370	A101A - A126D	A101A - A126D	6" x 6'-0" Stud Box Header. x25GA			22	EA
1371	A101A - A126D	A101A - A126D	6" x 6'-0" Stud Tracks. x25GA			22	EA
1372	A101A - A126D	A101A - A126D	6" x 8'-0" Stud Box Header. x25GA			6	EA
1373	A101A - A126D	A101A - A126D	6" x 8'-0" Stud Tracks. x25GA			6	EA
1374	A101A - A126D	A101A - A126D	6" x 14'-0" Stud Box Header. x25GA			2	EA
1375	A101A - A126D	A101A - A126D	6" x 14'-0" Stud Tracks. x25GA			2	EA
1376	A101A - A126D	A101A - A126D	6" x 16'-0" Stud Box Header. x25GA			4	EA
1377	A101A - A126D	A101A - A126D	6" x 16'-0" Stud Tracks. x25GA			4	EA
1378	A101A - A126D	A101A - A126D	6" x 8'-0" C Shape Stud Box Header. x16GA			170	EA
1379	A101A - A126D	A101A - A126D	6" x 8'-0" U Shape Stud Tracks. x16GA			170	EA
1380	A101A - A126D	A101A - A126D	6" x 14'-0" C Shape Stud Box Header. x16GA			2	EA
1381	A101A - A126D	A101A - A126D	6" x 14'-0" U Shape Stud Tracks. x16GA			2	EA
1382	A101A - A126D	A101A - A126D	6" x 16'-0" C Shape Stud Box Header. x16GA			6	EA
1383	A101A - A126D	A101A - A126D	6" x 16'-0" U Shape Stud Tracks. x16GA			6	EA
1384	A101A - A126D	A101A - A126D	6" x 26'-0" C Shape Stud Box Header. x16GA			2	EA
1385	A101A - A126D	A101A - A126D	6" x 26'-0" U Shape Stud Tracks. x16GA			2	EA
1386	A101A - A126D	A101A - A126D	2-1/2" x 12' Metal Deflection Tracks. x25GA, 2" Deep Leg			60	EA
1387	A101A - A126D	A101A - A126D	2-1/2" x 12' Metal Studs Bottom Tracks x25GA			2870	EA
1388	A101A - A126D	A101A - A126D	2-1/2" x 12' Metal Studs Top Tracks. x25GA			2838	EA
1389	A101A - A126D	A101A - A126D	6" x 10' Flexible Metal Deflection Tracks. x25GA			2	EA
1390	A101A - A126D	A101A - A126D	4" x 10' Metal Deflection Tracks. x25GA, 2" Deep Leg			40	EA
1391	A101A - A126D	A101A - A126D	4" x 10' Metal Studs Bottom Tracks x25GA			40	EA
1392	A101A - A126D	A101A - A126D	6" x 10' Flexible Metal Studs Bottom Tracks x25GA			2	EA
	A101A - A126D	A101A - A126D					
			Walls & Ceiling Assemblies Resilient Channels and Ceiling Suspension System				
1393	A101A - A126D	A101A - A126D	22 GA 2.38" x 7/8" RC Pro Resilient Channels@12" O.C Secured to Trusses with 1 1/4" Type S Screws			2315	LF
1394	A101A - A126D	A101A - A126D	22 GA 1/2" RC-1 Deluxe Resilient Channels@12" O.C Secured to Trusses with 1 1/4" Type S Screws			193339	LF
1395	A101A - A126D	A101A - A126D	22 GA 1/2" RC-1 Deluxe Resilient Channels@16" O.C Secured to Trusses with 1 1/4" Type S Screws			30820	LF
1396	A101A - A126D	A101A - A126D	22 GA 1/2" RC-1 Deluxe Resilient Channels@24" O.C Secured to Trusses with 1 1/4" Type S Screws			2985	LF
1397	A101A - A126D	A101A - A126D	22GA 1/2" x 12'-0" RC-1 (Clarke Dietrich RC Deluxe with Dogbone Cutout) Channels @ 16" O.C			1266	EA
1398	A101A - A126D	A101A - A126D	22GA 1/2" x 12'-0" RC-1 (Clarke Dietrich RC Deluxe) Channels @ 24" O.C			3199	EA
1399	A101A - A126D	A101A - A126D	1/2" x 12' x 22 GA Resilient Channels			18929	EA
1400	A101A - A126D	A101A - A126D	2.38" x 7/8" x 12' x 22 GA Resilient Channels			193	EA
1401	A101A - A126D	A101A - A126D	Drywall Suspension Main Tees DGLW26 @ 4'-0" O.C.			5739	LF
1402	A101A - A126D	A101A - A126D	Drywall Suspension Cross Tees DGLW424 @ 2'-0" O.C.			11478	LF
1403	A101A - A126D	A101A - A126D	8 GA. 2'-0" Vertical Wire			22955	LF
1404	A101A - A126D	A101A - A126D	Continuous J Bead			7825	LF
1405	A101A - A126D	A101A - A126D	#10 x 1-1/4" Screws			3914	EA

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
			Corner Guards & Soffits Trim				
1406	A101A - A106D	A101A - A106D	Wall Outside Corner Guard -8'	592		74	EA
1407	A101A - A106D	A101A - A106D	Wall End Corner Guard -8'	128		16	EA
1408	A101A - A106D	A101A - A106D	Wall Outside Corner Guard -10'	20680		2068	EA
1409	A101A - A106D	A101A - A106D	Wall End Corner Guard -10'	4650		465	EA
1410	A101A - A106D	A101A - A106D	Wall Outside Corner Guard -12'	264		22	EA
1411	A101A - A106D	A101A - A106D	Wall End Corner Guard -12'	24		2	EA
	A121A - A121D	A121A - A121D	Armstrong Axiom Trim For Drywall -Curved -10'-0"			27	EA
			Drywall Hanging System, Level 01 & 04 Finish				
			First Floor Exterior Walls				
1412	A101 - A101J	SCH/A005A	Exterior Wall H=10'-8"	551	5%	579	L.f Wall
1413	A101 - A101J	SCH/A005A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	6173	0%	6173	SF
1414	A101 - A101J	SCH/A005A	4'x12' x5/8" Type 'X' GB Sheet			129.0	Sheets
1415	A101 - A101J	SCH/A005A	500' Tape Roll			9.0	Rolls
1416	A101 - A101J	SCH/A005A	Joint Compound			31.0	Gallons
1417	A101 - A101J	SCH/A005A	1-1/4" Drywall Screws			33.0	Pounds
1418	A101 - A101J	SCH/A005A	Exterior Wall H=11'-8"	143	5%	150	L.f Wall
1419	A101 - A101J	SCH/A005A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	1752	0%	1752	SF
1420	A101 - A101J	SCH/A005A	4'x12' x5/8" Type 'X' GB Sheet			37.0	Sheets
1421	A101 - A101J	SCH/A005A	500' Tape Roll			3.0	Rolls
1422	A101 - A101J	SCH/A005A	Joint Compound			9.0	Gallons
1423	A101 - A101J	SCH/A005A	1-1/4" Drywall Screws			10.0	Pounds
1424	A101 - A101J	SCH/A005A	Exterior Wall H=13'-8"	1023	5%	1074	L.f Wall
1425	A101 - A101J	SCH/A005A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	14684	0%	14684	SF
1426	A101 - A101J	SCH/A005A	4'x12' x5/8" Type 'X' GB Sheet			306.0	Sheets
1427	A101 - A101J	SCH/A005A	500' Tape Roll			20.0	Rolls
1428	A101 - A101J	SCH/A005A	Joint Compound			74.0	Gallons
1429	A101 - A101J	SCH/A005A	1-1/4" Drywall Screws			78.0	Pounds
1430	A101 - A101J	SCH/A005A	Exterior Wall H=13'-8" (1MR)	10	5%	11	L.f Wall
1431	A101 - A101J	SCH/A005A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	148	0%	148	SF
1432	A101 - A101J	SCH/A005A	4'x12' x5/8" Type 'X' GB MR Sheet			4.0	Sheets
1433	A101 - A101J	SCH/A005A	500' Tape Roll			1.0	Rolls
1434	A101 - A101J	SCH/A005A	Joint Compound			1.0	Gallons
1435	A101 - A101J	SCH/A005A	1-1/4" Drywall Screws			1.0	Pounds
			2nd - 5th Floor Exterior Walls				
1436	A102 - A106D	SCH/A005A	Exterior Wall H=10'-8"	6903	5%	7248	L.f Wall
1437	A102 - A106D	SCH/A005A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	77338	0%	77338	SF
1438	A102 - A106D	SCH/A005A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	77338	0%	77338	SF
1439	A102 - A106D	SCH/A005A	4'x12' x5/8" Type 'X' GB Sheet			3,223.0	Sheets
1440	A102 - A106D	SCH/A005A	500' Tape Roll			207.0	Rolls
1441	A102 - A106D	SCH/A005A	Joint Compound			387.0	Gallons
1442	A102 - A106D	SCH/A005A	1-1/4" Drywall Screws			813.0	Pounds
1443	A102 - A106D	SCH/A005A	Exterior Wall H=10'-8" (1MR)	29	5%	30	L.f Wall
1444	A102 - A106D	SCH/A005A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	325	0%	325	SF
1445	A102 - A106D	SCH/A005A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	325	0%	325	SF
1446	A102 - A106D	SCH/A005A	4'x12' x5/8" Type 'X' GB MR Sheet			7.0	Sheets
1447	A102 - A106D	SCH/A005A	4'x12' x5/8" Type 'X' Sheet			7.0	Sheets
1448	A102 - A106D	SCH/A005A	500' Tape Roll			1.0	Rolls
1449	A102 - A106D	SCH/A005A	Joint Compound			2.0	Gallons
1450	A102 - A106D	SCH/A005A	1-1/4" Drywall Screws			4.0	Pounds
			6th Floor Exterior Walls				
1451	A106 - A106D	SCH/A005A	Exterior Wall H=11'-8"	1729	5%	1815	L.f Wall
1452	A106 - A106D	SCH/A005A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	21186	0%	21186	SF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1453	A106 - A106D	SCH/A005A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	21186	0%	21186	SF
1454	A106 - A106D	SCH/A005A	4'x12' x5/8" Type 'X' GB Sheet			883.0	Sheets
1455	A106 - A106D	SCH/A005A	500' Tape Roll			57.0	Rolls
1456	A106 - A106D	SCH/A005A	Joint Compound			106.0	Gallons
1457	A106 - A106D	SCH/A005A	1-1/4" Drywall Screws			223.0	Pounds
1458	A106 - A106D	SCH/A005A	Exterior Wall H=11'-8" (1MR)	7	5%	7	L.f Wall
1459	A106 - A106D	SCH/A005A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	86	0%	86	SF
1460	A106 - A106D	SCH/A005A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	86	0%	86	SF
1461	A106 - A106D	SCH/A005A	4'x12' x5/8" Type 'X' GB MR Sheet			2.0	Sheets
1462	A106 - A106D	SCH/A005A	4'x12' x5/8" Type 'X' Sheet			2.0	Sheets
1463	A106 - A106D	SCH/A005A	500' Tape Roll			1.0	Rolls
1464	A106 - A106D	SCH/A005A	Joint Compound			1.0	Gallons
1465	A106 - A106D	SCH/A005A	1-1/4" Drywall Screws			1.0	Pounds
	A101A - A106D	4/A003B	Backer Board				
1466	A101A - A106D	4/A003B	(1) Layer of 1/2" Durock cement Backer Board on One Side of Wall	290	5%	305	SF
1467	A101A - A106D	A101A - A106D	3'x5' x1/2" Cementitious Backer Sheet			20.0	Sheets
1468	A101A - A106D	A101A - A106D	1-1/4" Drywall Screws			1.0	Pounds
			First - 6th Floor Interior Walls				
1469	A101A - A106D	SCH/A004B	Interior Wall M001 H=9'-0"	34	5%	36	L.f Wall
1470	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	321	0%	321	SF
1471	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			7.0	Sheets
1472	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
1473	A101A - A106D	SCH/A004B	Joint Compound			2.0	Gallons
1474	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			2.0	Pounds
1475	A101A - A106D	SCH/A004B	Interior Wall M001 H=9'-0" (1MR)	4	5%	5	L.f Wall
1476	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	41	0%	41	SF
1477	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			1.0	Sheets
1478	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
1479	A101A - A106D	SCH/A004B	Joint Compound			1.0	Gallons
1480	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
1481	A101A - A106D	SCH/A004B	Interior Wall M001 H=10'-0"	279	5%	293	L.f Wall
1482	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	2930	0%	2930	SF
1483	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			62.0	Sheets
1484	A101A - A106D	SCH/A004B	500' Tape Roll			4.0	Rolls
1485	A101A - A106D	SCH/A004B	Joint Compound			15.0	Gallons
1486	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			16.0	Pounds
1487	A101A - A106D	SCH/A004B	Interior Wall M001 H=10'-6"	16	5%	17	L.f Wall
1488	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	176	0%	176	SF
1489	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			4.0	Sheets
1490	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
1491	A101A - A106D	SCH/A004B	Joint Compound			1.0	Gallons
1492	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
1493	A101A - A106D	SCH/A004B	Interior Wall M002 H=4'-11"	25	5%	26	L.f Wall
1494	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	129	0%	129	SF
1495	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			3.0	Sheets
1496	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
1497	A101A - A106D	SCH/A004B	Joint Compound			1.0	Gallons
1498	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
1499	A101A - A106D	SCH/A004B	Interior Wall M002 H=9'-0"	55	5%	58	L.f Wall
1500	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	520	0%	520	SF
1501	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			11.0	Sheets
1502	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1503	A101A - A106D	SCH/A004B	Joint Compound			3.0	Gallons
1504	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			3.0	Pounds
1505	A101A - A106D	SCH/A004B	Interior Wall M002 H=10'-0"	212	5%	223	L.f Wall
1506	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	2226	0%	2226	SF
1507	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			47.0	Sheets
1508	A101A - A106D	SCH/A004B	500' Tape Roll			4.0	Rolls
1509	A101A - A106D	SCH/A004B	Joint Compound			12.0	Gallons
1510	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			12.0	Pounds
1511	A101A - A106D	SCH/A004B	Interior Wall M002 H=10'-0" (IMR)	5	5%	5	L.f Wall
1512	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	53	0%	53	SF
1513	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			2.0	Sheets
1514	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
1515	A101A - A106D	SCH/A004B	Joint Compound			1.0	Gallons
1516	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
1517	A101A - A106D	SCH/A004B	Interior Wall M002A H=9'-0"	66	5%	69	L.f Wall
1518	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	624	0%	624	SF
1519	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			13.0	Sheets
1520	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
1521	A101A - A106D	SCH/A004B	Joint Compound			4.0	Gallons
1522	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			4.0	Pounds
1523	A101A - A106D	SCH/A004B	Interior Wall M002A H=10'-0"	529	5%	555	L.f Wall
1524	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	5385	0%	5385	SF
1525	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			113.0	Sheets
1526	A101A - A106D	SCH/A004B	500' Tape Roll			8.0	Rolls
1527	A101A - A106D	SCH/A004B	Joint Compound			27.0	Gallons
1528	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			29.0	Pounds
1529	A101A - A106D	SCH/A004B	Interior Wall M002A H=10'-0" (IMR)	11	5%	12	L.f Wall
1530	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	116	0%	116	SF
1531	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			3.0	Sheets
1532	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
1533	A101A - A106D	SCH/A004B	Joint Compound			1.0	Gallons
1534	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
1535	A101A - A106D	SCH/A004B	Interior Wall M002A H=10'-6"	40	5%	42	L.f Wall
1536	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	441	0%	441	SF
1537	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			10.0	Sheets
1538	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
1539	A101A - A106D	SCH/A004B	Joint Compound			3.0	Gallons
1540	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			3.0	Pounds
1541	A101A - A106D	SCH/A004B	Interior Wall M003 H=10'-0"	12	5%	13	L.f Wall
1542	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	126	0%	126	SF
1543	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			3.0	Sheets
1544	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
1545	A101A - A106D	SCH/A004B	Joint Compound			1.0	Gallons
1546	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
1547	A101A - A106D	SCH/A004B	Interior Wall M003A H=10'-0"	58	5%	61	L.f Wall
1548	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	609	0%	609	SF
1549	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			13.0	Sheets
1550	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
1551	A101A - A106D	SCH/A004B	Joint Compound			4.0	Gallons
1552	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			4.0	Pounds
1553	A101A - A106D	SCH/A004B	Interior Wall M003 H=10'-0" (IMR)	32	5%	34	L.f Wall
1554	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	336	0%	336	SF
1555	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			7.0	Sheets
1556	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
1557	A101A - A106D	SCH/A004B	Joint Compound			2.0	Gallons

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1558	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			2.0	Pounds
1559	A101A - A106D	SCH/A004B	Interior Wall M003A H=10'-0" (1MR)	53	5%	56	L.f Wall
1560	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	557	0%	557	SF
1561	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			12.0	Sheets
1562	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
1563	A101A - A106D	SCH/A004B	Joint Compound			3.0	Gallons
1564	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			3.0	Pounds
1565	A101A - A106D	SCH/A004B	Interior Wall M010 H=4'-11"	79	5%	83	L.f Wall
1566	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	816	0%	816	SF
1567	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			17.0	Sheets
1568	A101A - A106D	SCH/A004B	500' Tape Roll			2.0	Rolls
1569	A101A - A106D	SCH/A004B	Joint Compound			5.0	Gallons
1570	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			5.0	Pounds
1571	A101A - A101J	SCH/A004B	Interior Wall M010A H=10'-0" (1MR)	42	5%	44	L.f Wall
1572	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	441	0%	441	SF
1573	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	441	0%	441	SF
1574	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			10.0	Sheets
1575	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			10.0	Sheets
1576	A101A - A101J	SCH/A004B	500' Tape Roll			2.0	Rolls
1577	A101A - A101J	SCH/A004B	Joint Compound			5.0	Gallons
1578	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			5.0	Pounds
1579	A101A - A101J	SCH/A004B	Interior Wall M010A H=10'-0" (2MR)	10	5%	11	L.f Wall
1580	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	210	0%	210	SF
1581	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			5.0	Sheets
1582	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1583	A101A - A101J	SCH/A004B	Joint Compound			2.0	Gallons
1584	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			2.0	Pounds
1585	A101A - A106D	SCH/A004B	Interior Wall M011 H=10'-0"	19	5%	20	L.f Wall
1586	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	399	0%	399	SF
1587	A101A - A101J	SCH/A004B	4'x12' x5/8" GB Sheet			9.0	Sheets
1588	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1589	A101A - A101J	SCH/A004B	Joint Compound			2.0	Gallons
1590	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			3.0	Pounds
1591	A101A - A106D	SCH/A004B	Interior Wall M011 H=13'-0"	25	5%	26	L.f Wall
1592	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	683	0%	683	SF
1593	A101A - A101J	SCH/A004B	4'x12' x5/8" GB Sheet			15.0	Sheets
1594	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1595	A101A - A101J	SCH/A004B	Joint Compound			4.0	Gallons
1596	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			4.0	Pounds
1597	A101A - A101J	SCH/A004B	Interior Wall M101 H=10'-0" (UL U419)	19	5%	20	L.f Wall
1598	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	399	0%	399	SF
1599	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			9.0	Sheets
1600	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1601	A101A - A101J	SCH/A004B	Joint Compound			2.0	Gallons
1602	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			3.0	Pounds
1603	A101A - A101J	SCH/A004B	Interior Wall M102 H=13'-0" (UL U419)	29	5%	30	L.f Wall
1604	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	792	0%	792	SF
1605	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			17.0	Sheets
1606	A101A - A101J	SCH/A004B	500' Tape Roll			2.0	Rolls
1607	A101A - A101J	SCH/A004B	Joint Compound			4.0	Gallons
1608	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			5.0	Pounds
1609	A101A - A101J	SCH/A004B	Interior Wall M102 H=11'-0" (1MR) (UL U493)	3	5%	3	L.f Wall
1610	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	35	0%	35	SF
1611	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	35	0%	35	SF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1612	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			1.0	Sheets
1613	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			1.0	Sheets
1614	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1615	A101A - A101J	SCH/A004B	Joint Compound			1.0	Gallons
1616	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
1617	A101A - A101J	SCH/A004B	Interior Wall M102 H=13'-0" (1MR) (UL U493)	4	5%	4	L.f Wall
1618	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	55	0%	55	SF
1619	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	55	0%	55	SF
1620	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			2.0	Sheets
1621	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			2.0	Sheets
1622	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1623	A101A - A101J	SCH/A004B	Joint Compound			1.0	Gallons
1624	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
1625	A101A - A101J	SCH/A004B	Interior Wall M103 H=10'-0" (UL U493)	143	5%	150	L.f Wall
1626	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	3003	0%	3003	SF
1627	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			63.0	Sheets
1628	A101A - A101J	SCH/A004B	500' Tape Roll			5.0	Rolls
1629	A101A - A101J	SCH/A004B	Joint Compound			16.0	Gallons
1630	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			16.0	Pounds
1631	A101A - A101J	SCH/A004B	Interior Wall M103 H=11'-0" (UL U493)	30	5%	32	L.f Wall
1632	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	693	0%	693	SF
1633	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			15.0	Sheets
1634	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1635	A101A - A101J	SCH/A004B	Joint Compound			4.0	Gallons
1636	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			4.0	Pounds
1637	A101A - A101J	SCH/A004B	Interior Wall M103 H=13'-0" (UL U493)	138	5%	145	L.f Wall
1638	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	3767	0%	3767	SF
1639	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			79.0	Sheets
1640	A101A - A101J	SCH/A004B	500' Tape Roll			6.0	Rolls
1641	A101A - A101J	SCH/A004B	Joint Compound			19.0	Gallons
1642	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			20.0	Pounds
1643	A101A - A101J	SCH/A004B	Interior Wall M103 H=10'-0" (1MR) (UL U493)	22	5%	23	L.f Wall
1644	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	231	0%	231	SF
1645	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	231	0%	231	SF
1646	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			5.0	Sheets
1647	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			5.0	Sheets
1648	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1649	A101A - A101J	SCH/A004B	Joint Compound			3.0	Gallons
1650	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			3.0	Pounds
1651	A101A - A101J	SCH/A004B	Interior Wall M103 H=13'-0" (1MR) (UL U493)	3	5%	3	L.f Wall
1652	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	41	0%	41	SF
1653	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	41	0%	41	SF
1654	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			1.0	Sheets
1655	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			1.0	Sheets
1656	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1657	A101A - A101J	SCH/A004B	Joint Compound			1.0	Gallons
1658	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
1659	A101A - A101J	SCH/A004B	Interior Wall M104 H=10'-0" (UL U493)	48	5%	50	L.f Wall
1660	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	1008	0%	1008	SF
1661	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			21.0	Sheets
1662	A101A - A101J	SCH/A004B	500' Tape Roll			2.0	Rolls
1663	A101A - A101J	SCH/A004B	Joint Compound			6.0	Gallons
1664	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			6.0	Pounds
1665	A101A - A101J	SCH/A004B	Interior Wall M104 H=10'-0" (1MR) (UL U493)	17	5%	18	L.f Wall
1666	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	179	0%	179	SF
1667	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	179	0%	179	SF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1668	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			4.0	Sheets
1669	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			4.0	Sheets
1670	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1671	A101A - A101J	SCH/A004B	Joint Compound			2.0	Gallons
1672	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			2.0	Pounds
1673	A101A - A101J	SCH/A004B	Interior Wall M104 H=11'-0" (UL U493)	4	5%	4	L.f Wall
1674	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	92	0%	92	SF
1675	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			2.0	Sheets
1676	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1677	A101A - A101J	SCH/A004B	Joint Compound			1.0	Gallons
1678	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
1679	A101A - A101J	SCH/A004B	Interior Wall M104 H=11'-0" (1MR) (UL U493)	13	5%	14	L.f Wall
1680	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	150	0%	150	SF
1681	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	150	0%	150	SF
1682	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			4.0	Sheets
1683	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			4.0	Sheets
1684	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1685	A101A - A101J	SCH/A004B	Joint Compound			2.0	Gallons
1686	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			2.0	Pounds
1687	A101A - A101J	SCH/A004B	Interior Wall M104 H=13'-0" (UL U493)	34	5%	36	L.f Wall
1688	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	928	0%	928	SF
1689	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			20.0	Sheets
1690	A101A - A101J	SCH/A004B	500' Tape Roll			2.0	Rolls
1691	A101A - A101J	SCH/A004B	Joint Compound			5.0	Gallons
1692	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			5.0	Pounds
1693	A101A - A101J	SCH/A004B	Interior Wall M104 H=13'-0" (1MR) (UL U493)	26	5%	27	L.f Wall
1694	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	355	0%	355	SF
1695	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	355	0%	355	SF
1696	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			8.0	Sheets
1697	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			8.0	Sheets
1698	A101A - A101J	SCH/A004B	500' Tape Roll			2.0	Rolls
1699	A101A - A101J	SCH/A004B	Joint Compound			4.0	Gallons
1700	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			4.0	Pounds
1701	A101A - A101J	SCH/A004B	Interior Wall M105 H=10'-0" (UL U493)	14	5%	15	L.f Wall
1702	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	294	0%	294	SF
1703	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			7.0	Sheets
1704	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1705	A101A - A101J	SCH/A004B	Joint Compound			2.0	Gallons
1706	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			2.0	Pounds
1707	A101A - A101J	SCH/A004B	Interior Wall M105 H=10'-0" (1MR) (UL U493)	12	5%	13	L.f Wall
1708	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	126	0%	126	SF
1709	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	126	0%	126	SF
1710	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			3.0	Sheets
1711	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			3.0	Sheets
1712	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1713	A101A - A101J	SCH/A004B	Joint Compound			2.0	Gallons
1714	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			2.0	Pounds
1715	A101A - A101J	SCH/A004B	Interior Wall M105 H=10'-0" (2MR)	7	5%	7	L.f Wall
1716	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	147	0%	147	SF
1717	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			4.0	Sheets
1718	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1719	A101A - A101J	SCH/A004B	Joint Compound			1.0	Gallons
1720	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
1721	A101A - A101J	SCH/A004B	Interior Wall M105 H=11'-0" (1MR) (UL U493)	5	5%	5	L.f Wall
1722	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	58	0%	58	SF
1723	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	58	0%	58	SF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1724	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			2.0	Sheets
1725	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			2.0	Sheets
1726	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1727	A101A - A101J	SCH/A004B	Joint Compound			1.0	Gallons
1728	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
1729	A101A - A101J	SCH/A004B	Interior Wall M105 H=11'-0" (2MR)	4	5%	4	L.f Wall
1730	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	92	0%	92	SF
1731	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			2.0	Sheets
1732	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1733	A101A - A101J	SCH/A004B	Joint Compound			1.0	Gallons
1734	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
1735	A101A - A101J	SCH/A004B	Interior Wall M105 H=13'-0" (1MR) (UL U493)	13	5%	14	L.f Wall
1736	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	177	0%	177	SF
1737	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	177	0%	177	SF
1738	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			4.0	Sheets
1739	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			4.0	Sheets
1740	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1741	A101A - A101J	SCH/A004B	Joint Compound			2.0	Gallons
1742	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			2.0	Pounds
1743	A101A - A101J	SCH/A004B	Interior Wall M105 H=13'-0" (2MR)	21	5%	22	L.f Wall
1744	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	573	0%	573	SF
1745	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			12.0	Sheets
1746	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1747	A101A - A101J	SCH/A004B	Joint Compound			3.0	Gallons
1748	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			4.0	Pounds
1749	A101A - A101J	SCH/A004B	Interior Wall M106 H=10'-0"	335	5%	352	L.f Wall
1750	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	7035	0%	7035	SF
1751	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	3518	0%	3518	SF
1752	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			220.0	Sheets
1753	A101A - A101J	SCH/A004B	500' Tape Roll			15.0	Rolls
1754	A101A - A101J	SCH/A004B	Joint Compound			36.0	Gallons
1755	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			56.0	Pounds
1756	A101A - A101J	SCH/A004B	Interior Wall M106 H=11'-0"	94	5%	99	L.f Wall
1757	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	2171	0%	2171	SF
1758	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	1086	0%	1086	SF
1759	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			68.0	Sheets
1760	A101A - A101J	SCH/A004B	500' Tape Roll			5.0	Rolls
1761	A101A - A101J	SCH/A004B	Joint Compound			11.0	Gallons
1762	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			18.0	Pounds
1763	A101A - A101J	SCH/A004B	Interior Wall M106 H=13'-0"	920	5%	966	L.f Wall
1764	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	25116	0%	25116	SF
1765	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	12558	0%	12558	SF
1766	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			785.0	Sheets
1767	A101A - A101J	SCH/A004B	500' Tape Roll			51.0	Rolls
1768	A101A - A101J	SCH/A004B	Joint Compound			126.0	Gallons
1769	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			198.0	Pounds
1770	A101A - A101J	SCH/A004B	Interior Wall M106 H=10'-0" (1MR)	43	5%	45	L.f Wall
1771	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	452	0%	452	SF
1772	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	452	0%	452	SF
1773	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	452	0%	452	SF
1774	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			19.0	Sheets
1775	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			10.0	Sheets
1776	A101A - A101J	SCH/A004B	500' Tape Roll			2.0	Rolls

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1777	A101A - A101J	SCH/A004B	Joint Compound			5.0	Gallons
1778	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			8.0	Pounds
1779	A101A - A101J	SCH/A004B	Interior Wall M106 H=11'-0" (1MR)	44	5%	46	L.f Wall
1780	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	508	0%	508	SF
1781	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on one Side of Wall	508	0%	508	SF
1782	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	508	0%	508	SF
1783	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			22.0	Sheets
1784	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			11.0	Sheets
1785	A101A - A101J	SCH/A004B	500' Tape Roll			3.0	Rolls
1786	A101A - A101J	SCH/A004B	Joint Compound			6.0	Gallons
1787	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			9.0	Pounds
1788	A101A - A101J	SCH/A004B	Interior Wall M106 H=13'-0" (1MR)	87	5%	91	L.f Wall
1789	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	1188	0%	1188	SF
1790	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on one Side of Wall	1188	0%	1188	SF
1791	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	1188	0%	1188	SF
1792	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			50.0	Sheets
1793	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			25.0	Sheets
1794	A101A - A101J	SCH/A004B	500' Tape Roll			5.0	Rolls
1795	A101A - A101J	SCH/A004B	Joint Compound			12.0	Gallons
1796	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			19.0	Pounds
1797	A101A - A101J	SCH/A004B	Interior Wall M106 H=13'-0" (2MR)	8	5%	8	L.f Wall
1798	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	218	0%	218	SF
1799	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	109	0%	109	SF
1800	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			3.0	Sheets
1801	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			5.0	Sheets
1802	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1803	A101A - A101J	SCH/A004B	Joint Compound			2.0	Gallons
1804	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			2.0	Pounds
1805	A101A - A101J	SCH/A004B	Interior Wall M201 H=13'-0" (UL U404)	48	5%	50	L.f Wall
1806	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	1310	0%	1310	SF
1807	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	1310	0%	1310	SF
1808	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			55.0	Sheets
1809	A101A - A101J	SCH/A004B	500' Tape Roll			4.0	Rolls
1810	A101A - A101J	SCH/A004B	Joint Compound			7.0	Gallons
1811	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			14.0	Pounds
1812	A101A - A101J	SCH/A005B	Interior Wall M107 H=13'-0" (UL U493)	38	5%	40	L.f Wall
1813	A101A - A101J	SCH/A005B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	875	0%	875	SF
1814	A101A - A101J	SCH/A005B	(2) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	1037	0%	1037	SF
1815	A101A - A101J	SCH/A005B	4'x12' x5/8" Type 'X' GB Sheet			40.0	Sheets
1816	A101A - A101J	SCH/A005B	500' Tape Roll			3.0	Rolls
1817	A101A - A101J	SCH/A005B	Joint Compound			5.0	Gallons
1818	A101A - A101J	SCH/A005B	1-1/4" Drywall Screws			11.0	Pounds
1819	A101A - A101J	SCH/A005B	Interior Wall M107 H=13'-0" (1MR) (UL U493)	9	5%	9	L.f Wall
1820	A101A - A101J	SCH/A005B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	123	0%	123	SF
1821	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on one Side of Wall	123	0%	123	SF
1822	A101A - A101J	SCH/A005B	(2) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	246	0%	246	SF
1823	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			3.0	Sheets
1824	A101A - A101J	SCH/A005B	4'x12' x5/8" Type 'X' GB Sheet			8.0	Sheets
1825	A101A - A101J	SCH/A005B	500' Tape Roll			1.0	Rolls
1826	A101A - A101J	SCH/A005B	Joint Compound			2.0	Gallons
1827	A101A - A101J	SCH/A005B	1-1/4" Drywall Screws			3.0	Pounds
1828	A101A - A101J	SCH/A004B	Interior Wall M202 H=13'-0" (UL U404)	226	5%	237	L.f Wall
1829	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	6170	0%	6170	SF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1830	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	6170	0%	6170	SF
1831	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			258.0	Sheets
1832	A101A - A101J	SCH/A004B	500' Tape Roll			17.0	Rolls
1833	A101A - A101J	SCH/A004B	Joint Compound			31.0	Gallons
1834	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			65.0	Pounds
1835	A101A - A101J	SCH/A004B	Interior Wall M202 H=13'-0" (UL U404) (IMR)	4	5%	4	L.f Wall
1836	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	55	0%	55	SF
1837	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on one Side of Wall	55	0%	55	SF
1838	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	109	0%	109	SF
1839	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			4.0	Sheets
1840	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			2.0	Sheets
1841	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1842	A101A - A101J	SCH/A004B	Joint Compound			1.0	Gallons
1843	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			2.0	Pounds
1844	A101A - A101J	SCH/A004B	Interior Wall M203 H=10'-0" (UL U493)	33	5%	35	L.f Wall
1845	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	693	0%	693	SF
1846	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	693	0%	693	SF
1847	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			29.0	Sheets
1848	A101A - A101J	SCH/A004B	500' Tape Roll			2.0	Rolls
1849	A101A - A101J	SCH/A004B	Joint Compound			4.0	Gallons
1850	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			8.0	Pounds
1851	A101A - A101J	SCH/A004B	Interior Wall M203 H=13'-0" (UL U493)	104	5%	109	L.f Wall
1852	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	2986	0%	2986	SF
1853	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	2839	0%	2839	SF
1854	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			122.0	Sheets
1855	A101A - A101J	SCH/A004B	500' Tape Roll			8.0	Rolls
1856	A101A - A101J	SCH/A004B	Joint Compound			15.0	Gallons
1857	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			31.0	Pounds
1858	A101A - A101J	SCH/A004B	Interior Wall M203 H=13'-0" (UL U493) (IMR)	23	5%	24	L.f Wall
1859	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	314	0%	314	SF
1860	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on one Side of Wall	314	0%	314	SF
1861	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	628	0%	628	SF
1862	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			20.0	Sheets
1863	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			7.0	Sheets
1864	A101A - A101J	SCH/A004B	500' Tape Roll			2.0	Rolls
1865	A101A - A101J	SCH/A004B	Joint Compound			4.0	Gallons
1866	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			7.0	Pounds
1867	A101A - A101J	SCH/A004B	Interior Wall M204B H=10'-0" (UL U493)	14	5%	15	L.f Wall
1868	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	294	0%	294	SF
1869	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	294	0%	294	SF
1870	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			13.0	Sheets
1871	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1872	A101A - A101J	SCH/A004B	Joint Compound			2.0	Gallons
1873	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			4.0	Pounds
1874	A101A - A101J	SCH/A004B	Interior Wall M204B H=10'-0" (UL U493) (IMR)	7	5%	7	L.f Wall
1875	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	74	0%	74	SF
1876	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on one Side of Wall	74	0%	74	SF
1877	A101A - A101J	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	147	0%	147	SF
1878	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			5.0	Sheets
1879	A101A - A101J	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			2.0	Sheets
1880	A101A - A101J	SCH/A004B	500' Tape Roll			1.0	Rolls
1881	A101A - A101J	SCH/A004B	Joint Compound			1.0	Gallons
1882	A101A - A101J	SCH/A004B	1-1/4" Drywall Screws			2.0	Pounds

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1883	A102A - A106D	SCH/A004B	Interior Wall M206 H=10'-8" (UL U415 System B)	443	5%	465	L.f Wall
1884	A102A - A106D	SCH/A004B	(1) Layer of 1" Densglass Liner Board on One Side of Wall, Level 1	4963	0%	4963	SF
1885	A102A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	4963	0%	4963	SF
1886	A102A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	4963	0%	4963	SF
1887	A102A - A106D	SCH/A004B	2'x10' x1" Densglass Liner Sheet			249.0	Sheets
1888	A102A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB Sheet			207.0	Sheets
1889	A102A - A106D	SCH/A004B	500' Tape Roll			24.0	Rolls
1890	A102A - A106D	SCH/A004B	Joint Compound			25.0	Gallons
1891	A102A - A106D	SCH/A004B	1-1/4" Drywall Screws			79.0	Pounds
1892	A101A - A101J	SCH/A005B	Interior Wall M220 H=10'-0" (UL U415 System B)	50	5%	53	L.f Wall
1893	A101A - A101J	SCH/A005B	(1) Layer of 1" Densglass Liner Board on One Side of Wall, Level 1	525	0%	525	SF
1894	A101A - A101J	SCH/A005B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	525	0%	525	SF
1895	A101A - A101J	SCH/A005B	(2) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	1050	0%	1050	SF
1896	A101A - A101J	SCH/A005B	2'x10' x1" Densglass Liner Sheet			27.0	Sheets
1897	A101A - A101J	SCH/A005B	4'x12' x5/8" GB Sheet			11.0	Sheets
1898	A101A - A101J	SCH/A005B	4'x12' x5/8" Type 'X' GB Sheet			22.0	Sheets
1899	A101A - A101J	SCH/A005B	500' Tape Roll			4.0	Rolls
1900	A101A - A101J	SCH/A005B	Joint Compound			3.0	Gallons
1901	A101A - A101J	SCH/A005B	1-1/4" Drywall Screws			12.0	Pounds
1902	A101A - A101J	SCH/A005B	Interior Wall M220 H=11'-0" (UL U415 System B)	104	5%	109	L.f Wall
1903	A101A - A101J	SCH/A005B	(1) Layer of 1" Densglass Liner Board on One Side of Wall, Level 1	1201	0%	1201	SF
1904	A101A - A101J	SCH/A005B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	1201	0%	1201	SF
1905	A101A - A101J	SCH/A005B	(2) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	2402	0%	2402	SF
1906	A101A - A101J	SCH/A005B	2'x10' x1" Densglass Liner Sheet			61.0	Sheets
1907	A101A - A101J	SCH/A005B	4'x12' x5/8" GB Sheet			26.0	Sheets
1908	A101A - A101J	SCH/A005B	4'x12' x5/8" Type 'X' GB Sheet			51.0	Sheets
1909	A101A - A101J	SCH/A005B	500' Tape Roll			8.0	Rolls
1910	A101A - A101J	SCH/A005B	Joint Compound			7.0	Gallons
1911	A101A - A101J	SCH/A005B	1-1/4" Drywall Screws			26.0	Pounds
1912	A101A - A101J	SCH/A005B	Interior Wall M220 H=13'-0" (UL U415 System B)	190	5%	200	L.f Wall
1913	A101A - A101J	SCH/A005B	(1) Layer of 1" Densglass Liner Board on One Side of Wall, Level 1	2594	0%	2594	SF
1914	A101A - A101J	SCH/A005B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	2594	0%	2594	SF
1915	A101A - A101J	SCH/A005B	(2) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	5187	0%	5187	SF
1916	A101A - A101J	SCH/A005B	2'x10' x1" Densglass Liner Sheet			130.0	Sheets
1917	A101A - A101J	SCH/A005B	4'x12' x5/8" GB Sheet			55.0	Sheets
1918	A101A - A101J	SCH/A005B	4'x12' x5/8" Type 'X' GB Sheet			109.0	Sheets
1919	A101A - A101J	SCH/A005B	500' Tape Roll			16.0	Rolls
1920	A101A - A101J	SCH/A005B	Joint Compound			13.0	Gallons
1921	A101A - A101J	SCH/A005B	1-1/4" Drywall Screws			55.0	Pounds
1922	A101A - A101J	SCH/A005B	Interior Wall M301 H=10'-8"	5	5%	5	L.f Wall
1923	A101A - A101J	SCH/A005B	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	112	0%	112	SF
1924	A101A - A101J	SCH/A005B	(2) Layer of 5/8" Gypsum Board on both Sides of Wall, Level 1	224	0%	224	SF
1925	A101A - A101J	SCH/A005B	4'x12' x5/8" GB Sheet			8.0	Sheets
1926	A101A - A101J	SCH/A005B	500' Tape Roll			1.0	Rolls
1927	A101A - A101J	SCH/A005B	Joint Compound			1.0	Gallons
1928	A101A - A101J	SCH/A005B	1-1/4" Drywall Screws			2.0	Pounds
1929	A101A - A101J	SCH/A005B	Interior Wall M301 H=13'-0"	5	5%	5	L.f Wall
1930	A101A - A101J	SCH/A005B	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	137	0%	137	SF
1931	A101A - A101J	SCH/A005B	(2) Layer of 5/8" Gypsum Board on both Sides of Wall, Level 1	273	0%	273	SF
1932	A101A - A101J	SCH/A005B	4'x12' x5/8" GB Sheet			9.0	Sheets
1933	A101A - A101J	SCH/A005B	500' Tape Roll			1.0	Rolls
1934	A101A - A101J	SCH/A005B	Joint Compound			1.0	Gallons
1935	A101A - A101J	SCH/A005B	1-1/4" Drywall Screws			3.0	Pounds
1936	A101 - A106D	SCH/A004C	Interior Wall C202 H=10'-0" (UL U905, Minimum STC 50)	545	5%	572	L.f Wall
1937	A101 - A106D	SCH/A004C	(1) Layer of 5/8" Gypsum Board on One Side of Wall	5723	0%	5723	SF
1938	A101 - A106D	SCH/A004C	4'x12' x5/8" GB Sheet			120.0	Sheets
1939	A101 - A106D	SCH/A004C	500' Tape Roll			8.0	Rolls

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1940	A101 - A106D	SCH/A004C	Joint Compound			29.0	Gallons
1941	A101 - A106D	SCH/A004C	1-1/4" Drywall Screws			31.0	Pounds
1942	A101 - A106D	SCH/A004C	Interior Wall C202 H=10'-0" (UL U905, Minimum STC 50) (1MR)	21	5%	22	L.f Wall
1943	A101 - A106D	SCH/A004C	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	221	0%	221	SF
1944	A101 - A106D	SCH/A004C	4'x12' x5/8" Type 'X' GB MR Sheet			5.0	Sheets
1945	A101 - A106D	SCH/A004C	500' Tape Roll			1.0	Rolls
1946	A101 - A106D	SCH/A004C	Joint Compound			2.0	Gallons
1947	A101 - A106D	SCH/A004C	1-1/4" Drywall Screws			2.0	Pounds
1948	A102 - A-105D	SCH/A004C	Interior Wall C301 H=10'-8" (UL U925, Minimum STC 50)	92	5%	97	L.f Wall
1949	A102 - A-105D	SCH/A004C	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	2061	0%	2061	SF
1950	A102 - A-105D	SCH/A004C	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	2061	0%	2061	SF
1951	A102 - A-105D	SCH/A004C	4'x12' x5/8" Type 'X' GB Sheet			86.0	Sheets
1952	A102 - A-105D	SCH/A004C	500' Tape Roll			6.0	Rolls
1953	A102 - A-105D	SCH/A004C	Joint Compound			11.0	Gallons
1954	A102 - A-105D	SCH/A004C	1-1/4" Drywall Screws			22.0	Pounds
1955	A106 - A-106D	SCH/A004C	Interior Wall C301 H=11'-8" (UL U925, Minimum STC 50)	23	5%	24	L.f Wall
1956	A106 - A-106D	SCH/A004C	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	564	0%	564	SF
1957	A106 - A-106D	SCH/A004C	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	564	0%	564	SF
1958	A106 - A-106D	SCH/A004C	4'x12' x5/8" Type 'X' GB Sheet			24.0	Sheets
1959	A106 - A-106D	SCH/A004C	500' Tape Roll			2.0	Rolls
1960	A106 - A-106D	SCH/A004C	Joint Compound			3.0	Gallons
1961	A106 - A-106D	SCH/A004C	1-1/4" Drywall Screws			6.0	Pounds
1962	A102 - A-105D	SCH/A004C	Interior Wall C301 H=10'-8" (UL U905, Minimum STC 50) (1MR)	30	5%	31	L.f Wall
1963	A102 - A-105D	SCH/A004C	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	313	0%	313	SF
1964	A102 - A-105D	SCH/A004C	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	313	0%	313	SF
1965	A102 - A-105D	SCH/A004C	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	626	0%	626	SF
1966	A102 - A-105D	SCH/A004C	4'x12' x5/8" Type 'X' GB Sheet			20.0	Sheets
1967	A102 - A-105D	SCH/A004C	4'x12' x5/8" Type 'X' GB MR Sheet			7.0	Sheets
1968	A102 - A-105D	SCH/A004C	500' Tape Roll			2.0	Rolls
1969	A102 - A-105D	SCH/A004C	Joint Compound			4.0	Gallons
1970	A102 - A-105D	SCH/A004C	1-1/4" Drywall Screws			7.0	Pounds
1971	A106 - A-106D	SCH/A004C	Interior Wall C301 H=11'-8" (UL U905, Minimum STC 50) (1MR)	7	5%	8	L.f Wall
1972	A106 - A-106D	SCH/A004C	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	88	0%	88	SF
1973	A106 - A-106D	SCH/A004C	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	88	0%	88	SF
1974	A106 - A-106D	SCH/A004C	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	176	0%	176	SF
1975	A106 - A-106D	SCH/A004C	4'x12' x5/8" Type 'X' GB Sheet			6.0	Sheets
1976	A106 - A-106D	SCH/A004C	4'x12' x5/8" Type 'X' GB MR Sheet			2.0	Sheets
1977	A106 - A-106D	SCH/A004C	500' Tape Roll			1.0	Rolls
1978	A106 - A-106D	SCH/A004C	Joint Compound			1.0	Gallons
1979	A106 - A-106D	SCH/A004C	1-1/4" Drywall Screws			2.0	Pounds
1980	A102 - A106D	SCH/A004A	Interior Wall W001 H=10'-0"	53	5%	56	L.f Wall
1981	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Gypsum Board on One Side of Wall	561	0%	561	SF
1982	A102 - A106D	SCH/A004A	4'x12' x5/8" GB Sheet			12.0	Sheets
1983	A102 - A106D	SCH/A004A	500' Tape Roll			1.0	Rolls
1984	A102 - A106D	SCH/A004A	Joint Compound			3.0	Gallons
1985	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			3.0	Pounds
1986	A102 - A106D	SCH/A004A	Interior Wall W011 H=10'-0"	135	5%	142	L.f Wall
1987	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	2835	0%	2835	SF
1988	A102 - A106D	SCH/A004A	4'x12' x5/8" GB Sheet			60.0	Sheets
1989	A102 - A106D	SCH/A004A	500' Tape Roll			4.0	Rolls

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
1990	A102 - A106D	SCH/A004A	Joint Compound			15.0	Gallons
1991	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			15.0	Pounds
1992	A101A - A101J	SCH/A004A	Interior Wall W011 H=13'-0"	12	5%	13	L.f Wall
1993	A101A - A101J	SCH/A004A	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	328	0%	328	SF
1994	A101A - A101J	SCH/A004A	4'x12' x5/8" GB Sheet			7.0	Sheets
1995	A101A - A101J	SCH/A004A	500' Tape Roll			1.0	Rolls
1996	A101A - A101J	SCH/A004A	Joint Compound			2.0	Gallons
1997	A101A - A101J	SCH/A004A	1-1/4" Drywall Screws			2.0	Pounds
1998	A101A - A101J	SCH/A004A	Interior Wall W101 H=5'-10" (UL U305)	8	5%	8	L.f Wall
1999	A101A - A101J	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	98	0%	98	SF
2000	A101A - A101J	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			3.0	Sheets
2001	A101A - A101J	SCH/A004A	500' Tape Roll			1.0	Rolls
2002	A101A - A101J	SCH/A004A	Joint Compound			1.0	Gallons
2003	A101A - A101J	SCH/A004A	1-1/4" Drywall Screws			1.0	Pounds
2004	A102 - A106D	SCH/A004A	Interior Wall W102A H=10'-8" (UL U305)	194	5%	204	L.f Wall
2005	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	4347	0%	4347	SF
2006	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			91.0	Sheets
2007	A102 - A106D	SCH/A004A	500' Tape Roll			6.0	Rolls
2008	A102 - A106D	SCH/A004A	Joint Compound			22.0	Gallons
2009	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			23.0	Pounds
2010	A102 - A106D	SCH/A004A	Interior Wall W102A H=10'-8" (UL U305) (1MR)	55	5%	58	L.f Wall
2011	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	616	0%	616	SF
2012	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	616	0%	616	SF
2013	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			13.0	Sheets
2014	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			13.0	Sheets
2015	A102 - A106D	SCH/A004A	500' Tape Roll			2.0	Rolls
2016	A102 - A106D	SCH/A004A	Joint Compound			7.0	Gallons
2017	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			7.0	Pounds
2018	A102 - A106D	SCH/A004A	Interior Wall W102A H=10'-8" (UL U305) (2MR)	15	5%	16	L.f Wall
2019	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	336	0%	336	SF
2020	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			8.0	Sheets
2021	A102 - A106D	SCH/A004A	500' Tape Roll			1.0	Rolls
2022	A102 - A106D	SCH/A004A	Joint Compound			2.0	Gallons
2023	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			2.0	Pounds
2024	A102 - A106D	SCH/A004A	Interior Wall W103 H=10'-8" (UL U341)	2741	5%	2878	L.f Wall
2025	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	61418	0%	61418	SF
2026	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			1,280.0	Sheets
2027	A102 - A106D	SCH/A004A	500' Tape Roll			82.0	Rolls
2028	A102 - A106D	SCH/A004A	Joint Compound			308.0	Gallons
2029	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			323.0	Pounds
2030	A106 - A106D	SCH/A004A	Interior Wall W103 H=11'-8" (UL U341)	685	5%	719	L.f Wall
2031	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	16787	0%	16787	SF
2032	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			350.0	Sheets
2033	A106 - A106D	SCH/A004A	500' Tape Roll			23.0	Rolls
2034	A106 - A106D	SCH/A004A	Joint Compound			84.0	Gallons
2035	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			89.0	Pounds
2036	A102 - A106D	SCH/A004A	Interior Wall W103 H=10'-8" (1MR) (UL U341)	256	5%	269	L.f Wall
2037	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	2868	0%	2868	SF
2038	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	2868	0%	2868	SF
2039	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			60.0	Sheets
2040	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			60.0	Sheets
2041	A102 - A106D	SCH/A004A	500' Tape Roll			8.0	Rolls
2042	A102 - A106D	SCH/A004A	Joint Compound			29.0	Gallons
2043	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			31.0	Pounds
2044	A106 - A106D	SCH/A004A	Interior Wall W103 H=11'-8" (1MR) (UL U341)	64	5%	67	L.f Wall
2045	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	784	0%	784	SF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2046	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	784	0%	784	SF
2047	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			17.0	Sheets
2048	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			17.0	Sheets
2049	A106 - A106D	SCH/A004A	500' Tape Roll			3.0	Rolls
2050	A106 - A106D	SCH/A004A	Joint Compound			8.0	Gallons
2051	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			9.0	Pounds
2052	A102 - A106D	SCH/A004A	Interior Wall W103 H=10'-8" (2MR) (UL U341)	12	5%	13	L.f Wall
2053	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	269	0%	269	SF
2054	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			6.0	Sheets
2055	A102 - A106D	SCH/A004A	500' Tape Roll			1.0	Rolls
2056	A102 - A106D	SCH/A004A	Joint Compound			2.0	Gallons
2057	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			2.0	Pounds
2058	A106 - A106D	SCH/A004A	Interior Wall W103 H=11'-8" (2MR) (UL U341)	3	5%	3	L.f Wall
2059	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	74	0%	74	SF
2060	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			2.0	Sheets
2061	A106 - A106D	SCH/A004A	500' Tape Roll			1.0	Rolls
2062	A106 - A106D	SCH/A004A	Joint Compound			1.0	Gallons
2063	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			1.0	Pounds
2064	A102 - A106D	SCH/A004A	Interior Wall W104 H=10'-8" (UL U341)	355	5%	373	L.f Wall
2065	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	7954	0%	7954	SF
2066	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			166.0	Sheets
2067	A102 - A106D	SCH/A004A	500' Tape Roll			11.0	Rolls
2068	A102 - A106D	SCH/A004A	Joint Compound			40.0	Gallons
2069	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			42.0	Pounds
2070	A106 - A106D	SCH/A004A	Interior Wall W104 H=11'-8" (UL U341)	89	5%	93	L.f Wall
2071	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	2181	0%	2181	SF
2072	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			46.0	Sheets
2073	A106 - A106D	SCH/A004A	500' Tape Roll			3.0	Rolls
2074	A106 - A106D	SCH/A004A	Joint Compound			11.0	Gallons
2075	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			12.0	Pounds
2076	A102 - A106D	SCH/A004A	Interior Wall W104 H=10'-8" (1MR) (UL U341)	383	5%	402	L.f Wall
2077	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	4291	0%	4291	SF
2078	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	4291	0%	4291	SF
2079	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			90.0	Sheets
2080	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			90.0	Sheets
2081	A102 - A106D	SCH/A004A	500' Tape Roll			12.0	Rolls
2082	A102 - A106D	SCH/A004A	Joint Compound			43.0	Gallons
2083	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			46.0	Pounds
2084	A106 - A106D	SCH/A004A	Interior Wall W104 H=11'-8" (1MR) (UL U341)	99	5%	104	L.f Wall
2085	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	1213	0%	1213	SF
2086	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	1213	0%	1213	SF
2087	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			26.0	Sheets
2088	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			26.0	Sheets
2089	A106 - A106D	SCH/A004A	500' Tape Roll			4.0	Rolls
2090	A106 - A106D	SCH/A004A	Joint Compound			13.0	Gallons
2091	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			13.0	Pounds
2092	A102 - A106D	SCH/A004A	Interior Wall W105 H=10'-8" (UL U341)	164	5%	172	L.f Wall
2093	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	3675	0%	3675	SF
2094	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			77.0	Sheets
2095	A102 - A106D	SCH/A004A	500' Tape Roll			5.0	Rolls
2096	A102 - A106D	SCH/A004A	Joint Compound			19.0	Gallons
2097	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			20.0	Pounds
2098	A106 - A106D	SCH/A004A	Interior Wall W105 H=11'-8" (UL U341)	41	5%	43	L.f Wall
2099	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	1005	0%	1005	SF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2100	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			21.0	Sheets
2101	A106 - A106D	SCH/A004A	500' Tape Roll			2.0	Rolls
2102	A106 - A106D	SCH/A004A	Joint Compound			6.0	Gallons
2103	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			6.0	Pounds
2104	A102 - A106D	SCH/A004A	Interior Wall W105 H=10'-8" (1MR) (UL U341)	335	5%	352	L.f Wall
2105	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	3753	0%	3753	SF
2106	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	3753	0%	3753	SF
2107	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			79.0	Sheets
2108	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			79.0	Sheets
2109	A102 - A106D	SCH/A004A	500' Tape Roll			11.0	Rolls
2110	A102 - A106D	SCH/A004A	Joint Compound			38.0	Gallons
2111	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			40.0	Pounds
2112	A106 - A106D	SCH/A004A	Interior Wall W105 H=11'-8" (1MR) (UL U341)	84	5%	88	L.f Wall
2113	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	1029	0%	1029	SF
2114	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	1029	0%	1029	SF
2115	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			22.0	Sheets
2116	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			22.0	Sheets
2117	A106 - A106D	SCH/A004A	500' Tape Roll			3.0	Rolls
2118	A106 - A106D	SCH/A004A	Joint Compound			11.0	Gallons
2119	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			11.0	Pounds
2120	A102 - A106D	SCH/A004A	Interior Wall W105 H=10'-8" (2MR)	133	5%	140	L.f Wall
2121	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	2980	0%	2980	SF
2122	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			63.0	Sheets
2123	A102 - A106D	SCH/A004A	500' Tape Roll			5.0	Rolls
2124	A102 - A106D	SCH/A004A	Joint Compound			15.0	Gallons
2125	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			16.0	Pounds
2126	A106 - A106D	SCH/A004A	Interior Wall W105 H=11'-8" (2MR)	33	5%	35	L.f Wall
2127	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	816	0%	816	SF
2128	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			18.0	Sheets
2129	A106 - A106D	SCH/A004A	500' Tape Roll			2.0	Rolls
2130	A106 - A106D	SCH/A004A	Joint Compound			5.0	Gallons
2131	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			5.0	Pounds
2132	A102 - A106D	SCH/A004A	Interior Wall W106 H=10'-0"	121	5%	127	L.f Wall
2133	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	2541	0%	2541	SF
2134	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			53.0	Sheets
2135	A102 - A106D	SCH/A004A	500' Tape Roll			4.0	Rolls
2136	A102 - A106D	SCH/A004A	Joint Compound			13.0	Gallons
2137	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			14.0	Pounds
2138	A102 - A106D	SCH/A004A	Interior Wall W106 H=10'-0" (1MR)	11	5%	12	L.f Wall
2139	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	116	0%	116	SF
2140	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	116	0%	116	SF
2141	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			3.0	Sheets
2142	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			3.0	Sheets
2143	A102 - A106D	SCH/A004A	500' Tape Roll			1.0	Rolls
2144	A102 - A106D	SCH/A004A	Joint Compound			2.0	Gallons
2145	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			2.0	Pounds
2146	A102 - A106D	SCH/A004A	Interior Wall W116 H=10'-8" (UL U311)	4767	5%	5005	L.f Wall
2147	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	106814	0%	106814	SF
2148	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			2,226.0	Sheets
2149	A102 - A106D	SCH/A004A	500' Tape Roll			143.0	Rolls
2150	A102 - A106D	SCH/A004A	Joint Compound			535.0	Gallons
2151	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			561.0	Pounds
2152	A106 - A106D	SCH/A004A	Interior Wall W116 H=11'-8" (UL U311)	1139	5%	1196	L.f Wall
2153	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	27913	0%	27913	SF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2154	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			582.0	Sheets
2155	A106 - A106D	SCH/A004A	500' Tape Roll			38.0	Rolls
2156	A106 - A106D	SCH/A004A	Joint Compound			140.0	Gallons
2157	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			147.0	Pounds
2158	A102 - A106D	SCH/A004A	Interior Wall W116 H=10'-8" (1MR) (UL U311)	785	5%	824	L.f Wall
2159	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	8795	0%	8795	SF
2160	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	8795	0%	8795	SF
2161	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			184.0	Sheets
2162	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			184.0	Sheets
2163	A102 - A106D	SCH/A004A	500' Tape Roll			24.0	Rolls
2164	A102 - A106D	SCH/A004A	Joint Compound			88.0	Gallons
2165	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			93.0	Pounds
2166	A106 - A106D	SCH/A004A	Interior Wall W116 H=11'-8" (1MR) (UL U311)	196	5%	206	L.f Wall
2167	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	2402	0%	2402	SF
2168	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	2402	0%	2402	SF
2169	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			51.0	Sheets
2170	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			51.0	Sheets
2171	A106 - A106D	SCH/A004A	500' Tape Roll			7.0	Rolls
2172	A106 - A106D	SCH/A004A	Joint Compound			25.0	Gallons
2173	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			26.0	Pounds
2174	A102 - A106D	SCH/A004A	Interior Wall W201 H=10'-8" (UL U301)	140	5%	147	L.f Wall
2175	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	3137	0%	3137	SF
2176	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	3137	0%	3137	SF
2177	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			131.0	Sheets
2178	A102 - A106D	SCH/A004A	500' Tape Roll			9.0	Rolls
2179	A102 - A106D	SCH/A004A	Joint Compound			16.0	Gallons
2180	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			33.0	Pounds
2181	A106 - A106D	SCH/A004A	Interior Wall W201 H=11'-8" (UL U301)	29	5%	30	L.f Wall
2182	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	711	0%	711	SF
2183	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	711	0%	711	SF
2184	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			30.0	Sheets
2185	A106 - A106D	SCH/A004A	500' Tape Roll			2.0	Rolls
2186	A106 - A106D	SCH/A004A	Joint Compound			4.0	Gallons
2187	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			8.0	Pounds
2188	A102 - A106D	SCH/A004A	Interior Wall W201 H=10'-8" (1MR) (UL U301)	31	5%	33	L.f Wall
2189	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	347	0%	347	SF
2190	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	347	0%	347	SF
2191	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	695	0%	695	SF
2192	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			22.0	Sheets
2193	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			8.0	Sheets
2194	A102 - A106D	SCH/A004A	500' Tape Roll			2.0	Rolls
2195	A102 - A106D	SCH/A004A	Joint Compound			4.0	Gallons
2196	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			8.0	Pounds
2197	A106 - A106D	SCH/A004A	Interior Wall W201 H=11'-8" (1MR) (UL U301)	7	5%	7	L.f Wall
2198	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	86	0%	86	SF
2199	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	86	0%	86	SF
2200	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	172	0%	172	SF
2201	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			6.0	Sheets
2202	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			2.0	Sheets
2203	A106 - A106D	SCH/A004A	500' Tape Roll			1.0	Rolls
2204	A106 - A106D	SCH/A004A	Joint Compound			1.0	Gallons
2205	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			2.0	Pounds
2206	A102 - A106D	SCH/A004A	Interior Wall W202 H=10'-8" (UL U301)	419	5%	440	L.f Wall
2207	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	9389	0%	9389	SF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2208	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	9389	0%	9389	SF
2209	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			392.0	Sheets
2210	A102 - A106D	SCH/A004A	500' Tape Roll			26.0	Rolls
2211	A102 - A106D	SCH/A004A	Joint Compound			47.0	Gallons
2212	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			99.0	Pounds
2213	A106 - A106D	SCH/A004A	Interior Wall W202 H=11'-8" (UL U301)	65	5%	68	L.f Wall
2214	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	1593	0%	1593	SF
2215	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	1593	0%	1593	SF
2216	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			67.0	Sheets
2217	A106 - A106D	SCH/A004A	500' Tape Roll			5.0	Rolls
2218	A106 - A106D	SCH/A004A	Joint Compound			8.0	Gallons
2219	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			17.0	Pounds
2220	A102 - A106D	SCH/A004A	Interior Wall W202 H=10'-8" (1MR) (UL U301)	31	5%	33	L.f Wall
2221	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	347	0%	347	SF
2222	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	347	0%	347	SF
2223	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	695	0%	695	SF
2224	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			22.0	Sheets
2225	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			8.0	Sheets
2226	A102 - A106D	SCH/A004A	500' Tape Roll			2.0	Rolls
2227	A102 - A106D	SCH/A004A	Joint Compound			4.0	Gallons
2228	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			8.0	Pounds
2229	A106 - A106D	SCH/A004A	Interior Wall W202 H=11'-8" (1MR) (UL U301)	8	5%	8	L.f Wall
2230	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	98	0%	98	SF
2231	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	98	0%	98	SF
2232	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	196	0%	196	SF
2233	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			7.0	Sheets
2234	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			3.0	Sheets
2235	A106 - A106D	SCH/A004A	500' Tape Roll			1.0	Rolls
2236	A106 - A106D	SCH/A004A	Joint Compound			1.0	Gallons
2237	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			3.0	Pounds
2238	A102 - A106D	SCH/A004A	Interior Wall W204 H=10'-8" (UL U301)	447	5%	469	L.f Wall
2239	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	10016	0%	10016	SF
2240	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	10016	0%	10016	SF
2241	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	5008	0%	5008	SF
2242	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			522.0	Sheets
2243	A102 - A106D	SCH/A004A	500' Tape Roll			34.0	Rolls
2244	A102 - A106D	SCH/A004A	Joint Compound			51.0	Gallons
2245	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			158.0	Pounds
2246	A102 - A106D	SCH/A004A	Interior Wall W204 H=11'-8" (UL U301)	117	5%	123	L.f Wall
2247	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	2622	0%	2622	SF
2248	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	2622	0%	2622	SF
2249	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	1311	0%	1311	SF
2250	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			137.0	Sheets
2251	A102 - A106D	SCH/A004A	500' Tape Roll			9.0	Rolls
2252	A102 - A106D	SCH/A004A	Joint Compound			14.0	Gallons
2253	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			42.0	Pounds
2254	A102 - A106D	SCH/A004A	Interior Wall W204 H=10'-8" (1MR) (UL U301)	93	5%	98	L.f Wall
2255	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	1042	0%	1042	SF
2256	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on one Side of Wall	1042	0%	1042	SF
2257	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	2084	0%	2084	SF
2258	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	1042	0%	1042	SF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2259	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			87.0	Sheets
2260	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			22.0	Sheets
2261	A102 - A106D	SCH/A004A	500' Tape Roll			7.0	Rolls
2262	A102 - A106D	SCH/A004A	Joint Compound			11.0	Gallons
2263	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			33.0	Pounds
2264	A106 - A106D	SCH/A004A	Interior Wall W204 H=11'-8" (1MR) (UL U301)	24	5%	25	L.f Wall
2265	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	294	0%	294	SF
2266	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on one Side of Wall	294	0%	294	SF
2267	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	588	0%	588	SF
2268	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	294	0%	294	SF
2269	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			25.0	Sheets
2270	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			7.0	Sheets
2271	A106 - A106D	SCH/A004A	500' Tape Roll			3.0	Rolls
2272	A106 - A106D	SCH/A004A	Joint Compound			3.0	Gallons
2273	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			10.0	Pounds
2274	A102 - A106D	SCH/A004A	Interior Wall W204A H=10'-8" (UL U301)	39	5%	41	L.f Wall
2275	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	874	0%	874	SF
2276	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	874	0%	874	SF
2277	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	437	0%	437	SF
2278	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			46.0	Sheets
2279	A102 - A106D	SCH/A004A	500' Tape Roll			3.0	Rolls
2280	A102 - A106D	SCH/A004A	Joint Compound			5.0	Gallons
2281	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			14.0	Pounds
2282	A106 - A106D	SCH/A004A	Interior Wall W204A H=11'-8" (UL U301)	9	5%	9	L.f Wall
2283	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	221	0%	221	SF
2284	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	221	0%	221	SF
2285	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	110	0%	110	SF
2286	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			12.0	Sheets
2287	A106 - A106D	SCH/A004A	500' Tape Roll			1.0	Rolls
2288	A106 - A106D	SCH/A004A	Joint Compound			2.0	Gallons
2289	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			4.0	Pounds
2290	A102 - A106D	SCH/A004A	Interior Wall W205 H=10'-8" (UL U301)	48	5%	50	L.f Wall
2291	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	1076	0%	1076	SF
2292	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	1076	0%	1076	SF
2293	A102 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	538	0%	538	SF
2294	A102 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			57.0	Sheets
2295	A102 - A106D	SCH/A004A	500' Tape Roll			4.0	Rolls
2296	A102 - A106D	SCH/A004A	Joint Compound			6.0	Gallons
2297	A102 - A106D	SCH/A004A	1-1/4" Drywall Screws			17.0	Pounds
2298	A106 - A106D	SCH/A004A	Interior Wall W205 H=11'-8" (UL U301)	12	5%	13	L.f Wall
2299	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	294	0%	294	SF
2300	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1	294	0%	294	SF
2301	A106 - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	147	0%	147	SF
2302	A106 - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			16.0	Sheets
2303	A106 - A106D	SCH/A004A	500' Tape Roll			2.0	Rolls
2304	A106 - A106D	SCH/A004A	Joint Compound			2.0	Gallons
2305	A106 - A106D	SCH/A004A	1-1/4" Drywall Screws			5.0	Pounds
2306	A102 - A106D	SCH/A005B	Interior Wall W220 H=10'-8" (UL U301)	1513	5%	1589	L.f Wall
2307	A102 - A106D	SCH/A005B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	16951	0%	16951	SF
2308	A102 - A106D	SCH/A005B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	16951	0%	16951	SF
2309	A102 - A106D	SCH/A005B	4'x12' x5/8" Type 'X' GB Sheet			707.0	Sheets

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2310	A102 - A106D	SCH/A005B	500' Tape Roll			46.0	Rolls
2311	A102 - A106D	SCH/A005B	Joint Compound			85.0	Gallons
2312	A102 - A106D	SCH/A005B	1-1/4" Drywall Screws			178.0	Pounds
2313	A106 - A106D	SCH/A005B	Interior Wall W220 H=11'-8" (UL U301)	380	5%	399	L.f Wall
2314	A106 - A106D	SCH/A005B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	4656	0%	4656	SF
2315	A106 - A106D	SCH/A005B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	4656	0%	4656	SF
2316	A106 - A106D	SCH/A005B	4'x12' x5/8" Type 'X' GB Sheet			195.0	Sheets
2317	A106 - A106D	SCH/A005B	500' Tape Roll			13.0	Rolls
2318	A106 - A106D	SCH/A005B	Joint Compound			24.0	Gallons
2319	A106 - A106D	SCH/A005B	1-1/4" Drywall Screws			49.0	Pounds
2320	A102 - A106D	SCH/A005B	Interior Wall W220 H=10'-8" (1MR) (UL U301)	6	5%	6	L.f Wall
2321	A102 - A106D	SCH/A005B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	67	0%	67	SF
2322	A102 - A106D	SCH/A005B	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1	67	0%	67	SF
2323	A102 - A106D	SCH/A005B	4'x12' x5/8" Type 'X' GB MR Sheet			2.0	Sheets
2324	A102 - A106D	SCH/A005B	4'x12' x5/8" Type 'X' GB Sheet			2.0	Sheets
2325	A102 - A106D	SCH/A005B	500' Tape Roll			1.0	Rolls
2326	A102 - A106D	SCH/A005B	Joint Compound			1.0	Gallons
2327	A102 - A106D	SCH/A005B	1-1/4" Drywall Screws			1.0	Pounds
	A101A - A106D	4/A003B	Backer Board				
2328	A101A - A106D	4/A003B	(1) Layer of 1/2" Durock cement Backer Board on One Side of Wall	12990	5%	13640	SF
2329	A101A - A106D	A101A - A106D	3'x5' x1/2" Cementitious Backer Sheet			866.0	Sheets
2330	A101A - A106D	A101A - A106D	1-1/4" Drywall Screws			32.0	Pounds
			Horizontal Assemblies				
	A121A - GA-116	SCH/A006A	FC-02: Floor/Ceiling, Soffits Assembly @ First Floor & Garage Vestibule Ceilings				
2331	A121A - GA-116	SCH/A006A	(1) Layer of 5/8" Gypsum Board on Ceiling	41401	0%	41401	SF
2332	A121A - A121J	SCH/A006A	(1) Layer of 5/8" Moisture Resistant Gypsum Board on Ceiling	4107	0%	4107	SF
2333	A121A - GA-116	7/A802	(1) Layer of 3/4" Gypsum Board on Ceiling Soffit	1176	0%	1176	SF
2334	A121A - GA-116	SCH/A006A	4'x12' x5/8" GB Sheet			863.0	Sheets
2335	A121A - GA-116	SCH/A006A	4'x12' x5/8" GB MR Sheet			86.0	Sheets
2336	A121A - GA-116	SCH/A006A	4'x12' x3/4" GB Sheet			25.0	Sheets
2337	A121A - GA-116	SCH/A006A	500' Tape Roll			63.0	Rolls
2338	A121A - GA-116	SCH/A006A	Joint Compound			234.0	Gallons
2339	A121A - GA-116	SCH/A006A	1-1/4" Drywall Screws			246.0	Pounds
	A122A - A125D	SCH/A006A	FA-01: Floor/Ceiling Assembly @ 2nd to 5th Floor Units, Stairs				
2340	A122A - A125D	SCH/A006A	(1) Layer of 5/8" Type 'C' Gypsum Board on Ceiling	150669	0%	150669	SF
2341	A122A - A125D	SCH/A006A	(1) Layer of 5/8" Type 'C' Moisture Resistant Gypsum Board on Ceiling	19715	0%	19715	SF
2342	A122A - A125D	SCH/A006A	4'x12' x5/8" GB Type C Sheet			3,139.0	Sheets
2343	A122A - A125D	SCH/A006A	4'x12' x5/8" GB Type C MR Sheet			411.0	Sheets
2344	A122A - A125D	SCH/A006A	500' Tape Roll			228.0	Rolls
2345	A122A - A125D	SCH/A006A	Joint Compound			852.0	Gallons
2346	A122A - A125D	SCH/A006A	1-1/4" Drywall Screws			895.0	Pounds
	A122A - A125D	SCH/A006A	FA-02: Floor/Ceiling Assembly @ 2nd to 5th Floor Utility Areas				
2347	A122A - A125D	SCH/A006A	(1) Layer of 5/8" Type 'C' Gypsum Board on Ceiling	1383	0%	1383	SF
2348	A122A - A125D	SCH/A006A	(2) Layer of 5/8" Type 'C' Gypsum Board on Ceiling, Level 1	2766	0%	2766	SF
2349	A122A - A125D	SCH/A006A	4'x12' x5/8" GB Type C Sheet			87.0	Sheets
2350	A122A - A125D	SCH/A006A	500' Tape Roll			6.0	Rolls
2351	A122A - A125D	SCH/A006A	Joint Compound			7.0	Gallons
2352	A122A - A125D	SCH/A006A	1-1/4" Drywall Screws			22.0	Pounds
	A122A - A125D	SCH/A006A	FA-03: Floor/Ceiling Assembly @ 2nd to 5th Floor Corridors				
2353	A122A - A125D	SCH/A006A	(1) Layer of 5/8" Type 'X' Gypsum Board on Ceiling	22955	0%	22955	SF
2354	A122A - A125D	SCH/A006A	(1) Layer of 5/8" Type 'X' Gypsum Board on Ceiling, Level 1	22955	0%	22955	SF
2355	A122A - A125D	SCH/A006A	4'x12' x5/8" GB Type 'X' Sheet			957.0	Sheets
2356	A122A - A125D	SCH/A006A	500' Tape Roll			62.0	Rolls
2357	A122A - A125D	SCH/A006A	Joint Compound			115.0	Gallons
2358	A122A - A125D	SCH/A006A	1-1/4" Drywall Screws			242.0	Pounds

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
	A122A - A125D	SCH/A006A	RA-01: Roof Assembly @ 6th Floor				
2359	A122A - A125D	SCH/A006A	(1) Layer of 5/8" Type 'C' Gypsum Board on Ceiling	36740	0%	36740	SF
2360	A122A - A125D	SCH/A006A	(1) Layer of 5/8" Type 'C' Moisture Resistant Gypsum Board on Ceiling	4250	0%	4250	SF
2361	A122A - A125D	SCH/A006A	4'x12' x5/8" GB Type C Sheet			766.0	Sheets
2362	A122A - A125D	SCH/A006A	4'x12' x5/8" GB Type C MR Sheet			89.0	Sheets
2363	A122A - A125D	SCH/A006A	500' Tape Roll			55.0	Rolls
2364	A122A - A125D	SCH/A006A	Joint Compound			205.0	Gallons
2365	A122A - A125D	SCH/A006A	1-1/4" Drywall Screws			216.0	Pounds
	A126A - A126D	SCH/A006A	RA-02: Roof Assembly @6th Floor Corridors				
2366	A126A - A126D	SCH/A006A	(1) Layer of 5/8" Type 'C' Gypsum Board on Ceiling	5685	0%	5685	SF
2367	A126A - A126D	SCH/A006A	(1) Layer of 5/8" Type 'C' Gypsum Board on Ceiling, Level 1	5685	0%	5685	SF
2368	A126A - A126D	SCH/A006A	4'x12' x5/8" GB Type C Sheet			237.0	Sheets
2369	A126A - A126D	SCH/A006A	500' Tape Roll			16.0	Rolls
2370	A126A - A126D	SCH/A006A	Joint Compound			29.0	Gallons
2371	A126A - A126D	SCH/A006A	1-1/4" Drywall Screws			60.0	Pounds
	A126A - A126D	SCH/A006A	RA-03: Roof Assembly @ 6th Floor Elevators, Stairs				
2372	A126A - A126D	SCH/A006A	(1) Layer of 5/8" Type 'C' Gypsum Board on Ceiling	932	0%	932	SF
2373	A126A - A126D	SCH/A006A	(2) Layer of 5/8" Type 'C' Gypsum Board on Ceiling, Level 1	1864	0%	1864	SF
2374	A126A - A126D	SCH/A006A	4'x12' x5/8" GB Type C Sheet			59.0	Sheets
2375	A126A - A126D	SCH/A006A	500' Tape Roll			4.0	Rolls
2376	A126A - A126D	SCH/A006A	Joint Compound			5.0	Gallons
2377	A126A - A126D	SCH/A006A	1-1/4" Drywall Screws			15.0	Pounds
2378			1st Floor - 6th Floor Units Drywall			257	EA
2379	A101A - A106D	SCH/A004B	Interior Wall M002 H=8'-0"	14	5%	14	L.f Wall
2380	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	113	0%	113	SF
2381	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			3.0	Sheets
2382	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
2383	A101A - A106D	SCH/A004B	Joint Compound			1.0	Gallons
2384	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
2385	A101A - A106D	SCH/A004B	Interior Wall M002 H=9'-0"	101	5%	106	L.f Wall
2386	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	954	0%	954	SF
2387	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			20.0	Sheets
2388	A101A - A106D	SCH/A004B	500' Tape Roll			2.0	Rolls
2389	A101A - A106D	SCH/A004B	Joint Compound			5.0	Gallons
2390	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			6.0	Pounds
2391	A101A - A106D	SCH/A004B	Interior Wall M002 H=10'-0"	44	5%	46	L.f Wall
2392	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	462	0%	462	SF
2393	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			10.0	Sheets
2394	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
2395	A101A - A106D	SCH/A004B	Joint Compound			3.0	Gallons
2396	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			3.0	Pounds
2397	A101A - A106D	SCH/A004B	Interior Wall M002 H=11'-0"	4	5%	4	L.f Wall
2398	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	46	0%	46	SF
2399	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			1.0	Sheets
2400	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
2401	A101A - A106D	SCH/A004B	Joint Compound			1.0	Gallons
2402	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
2403	A101A - A106D	SCH/A004B	Interior Wall M002 H=8'-0" (1MR)	11	5%	12	L.f Wall
2404	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	95	0%	95	SF
2405	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			2.0	Sheets
2406	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
2407	A101A - A106D	SCH/A004B	Joint Compound			1.0	Gallons
2408	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
2409	A101A - A106D	SCH/A004B	Interior Wall M002 H=9'-0" (1MR)	172	5%	181	L.f Wall

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2410	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	1625	0%	1625	SF
2411	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			34.0	Sheets
2412	A101A - A106D	SCH/A004B	500' Tape Roll			3.0	Rolls
2413	A101A - A106D	SCH/A004B	Joint Compound			9.0	Gallons
2414	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			9.0	Pounds
2415	A101A - A106D	SCH/A004B	Interior Wall M002 H=10'-0" (1MR)	64	5%	67	L.f Wall
2416	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	672	0%	672	SF
2417	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			14.0	Sheets
2418	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
2419	A101A - A106D	SCH/A004B	Joint Compound			4.0	Gallons
2420	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			4.0	Pounds
2421	A101A - A106D	SCH/A004B	Interior Wall M002 H=11'-0" (1MR)	6	5%	6	L.f Wall
2422	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	63	0%	63	SF
2423	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			2.0	Sheets
2424	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
2425	A101A - A106D	SCH/A004B	Joint Compound			1.0	Gallons
2426	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
2427	A101A - A106D	SCH/A004B	Interior Wall M003 H=9'-0" (1MR)	23	5%	24	L.f Wall
2428	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	217	0%	217	SF
2429	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			5.0	Sheets
2430	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
2431	A101A - A106D	SCH/A004B	Joint Compound			2.0	Gallons
2432	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			2.0	Pounds
2433	A101A - A106D	SCH/A004B	Interior Wall M003 H=10'-0" (1MR)	10	5%	11	L.f Wall
2434	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	105	0%	105	SF
2435	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			3.0	Sheets
2436	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
2437	A101A - A106D	SCH/A004B	Joint Compound			1.0	Gallons
2438	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
2439	A101A - A106D	SCH/A004B	Interior Wall M010 H=8'-0"	205	5%	215	L.f Wall
2440	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	3444	0%	3444	SF
2441	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			72.0	Sheets
2442	A101A - A106D	SCH/A004B	500' Tape Roll			5.0	Rolls
2443	A101A - A106D	SCH/A004B	Joint Compound			18.0	Gallons
2444	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			19.0	Pounds
2445	A101A - A106D	SCH/A004B	Interior Wall M010 H=9'-0"	8030	5%	8432	L.f Wall
2446	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	147264	0%	147264	SF
2447	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			3,068.0	Sheets
2448	A101A - A106D	SCH/A004B	500' Tape Roll			197.0	Rolls
2449	A101A - A106D	SCH/A004B	Joint Compound			737.0	Gallons
2450	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			774.0	Pounds
2451	A101A - A106D	SCH/A004B	Interior Wall M010 H=10'-0"	3900	5%	4095	L.f Wall
2452	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	77569	0%	77569	SF
2453	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			1,617.0	Sheets
2454	A101A - A106D	SCH/A004B	500' Tape Roll			104.0	Rolls
2455	A101A - A106D	SCH/A004B	Joint Compound			388.0	Gallons
2456	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			408.0	Pounds
2457	A101A - A106D	SCH/A004B	Interior Wall M010 H=11'-0"	126	5%	132	L.f Wall
2458	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	2801	0%	2801	SF
2459	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			59.0	Sheets
2460	A101A - A106D	SCH/A004B	500' Tape Roll			4.0	Rolls
2461	A101A - A106D	SCH/A004B	Joint Compound			15.0	Gallons
2462	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			15.0	Pounds

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2463	A101A - A106D	SCH/A004B	Interior Wall M010 H=8'-0" (1MR)	87	5%	91	L.f Wall
2464	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	914	0%	914	SF
2465	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	914	0%	914	SF
2466	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			20.0	Sheets
2467	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			20.0	Sheets
2468	A101A - A106D	SCH/A004B	500' Tape Roll			3.0	Rolls
2469	A101A - A106D	SCH/A004B	Joint Compound			10.0	Gallons
2470	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			10.0	Pounds
2471	A101A - A106D	SCH/A004B	Interior Wall M010 H=9'-0" (1MR)	3996	5%	4196	L.f Wall
2472	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	37663	0%	37663	SF
2473	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	37762	0%	37762	SF
2474	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			785.0	Sheets
2475	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			787.0	Sheets
2476	A101A - A106D	SCH/A004B	500' Tape Roll			101.0	Rolls
2477	A101A - A106D	SCH/A004B	Joint Compound			378.0	Gallons
2478	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			396.0	Pounds
2479	A101A - A106D	SCH/A004B	Interior Wall M010 H=10'-0" (1MR)	1774	5%	1863	L.f Wall
2480	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	18530	0%	18530	SF
2481	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	18627	0%	18627	SF
2482	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			387.0	Sheets
2483	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			389.0	Sheets
2484	A101A - A106D	SCH/A004B	500' Tape Roll			50.0	Rolls
2485	A101A - A106D	SCH/A004B	Joint Compound			186.0	Gallons
2486	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			196.0	Pounds
2487	A101A - A106D	SCH/A004B	Interior Wall M010 H=11'-0" (1MR)	73	5%	77	L.f Wall
2488	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	767	0%	767	SF
2489	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	767	0%	767	SF
2490	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			16.0	Sheets
2491	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			16.0	Sheets
2492	A101A - A106D	SCH/A004B	500' Tape Roll			3.0	Rolls
2493	A101A - A106D	SCH/A004B	Joint Compound			8.0	Gallons
2494	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			9.0	Pounds
2495	A101A - A106D	SCH/A004B	Interior Wall M010 H=8'-0" (2MR)	8	5%	8	L.f Wall
2496	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	134	0%	134	SF
2497	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			3.0	Sheets
2498	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
2499	A101A - A106D	SCH/A004B	Joint Compound			1.0	Gallons
2500	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			1.0	Pounds
2501	A101A - A106D	SCH/A004B	Interior Wall M010 H=9'-0" (2MR)	137	5%	144	L.f Wall
2502	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	2589	0%	2589	SF
2503	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			54.0	Sheets
2504	A101A - A106D	SCH/A004B	500' Tape Roll			4.0	Rolls
2505	A101A - A106D	SCH/A004B	Joint Compound			13.0	Gallons
2506	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			14.0	Pounds
2507	A101A - A106D	SCH/A004B	Interior Wall M010 H=10'-0" (2MR)	71	5%	75	L.f Wall
2508	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	1491	0%	1491	SF
2509	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			32.0	Sheets
2510	A101A - A106D	SCH/A004B	500' Tape Roll			3.0	Rolls
2511	A101A - A106D	SCH/A004B	Joint Compound			8.0	Gallons
2512	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			8.0	Pounds
2513	A101A - A106D	SCH/A004B	Interior Wall M011 H=8'-0"	135	5%	141	L.f Wall
2514	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	2049	0%	2049	SF
2515	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			43.0	Sheets
2516	A101A - A106D	SCH/A004B	500' Tape Roll			3.0	Rolls

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2517	A101A - A106D	SCH/A004B	Joint Compound			11.0	Gallons
2518	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			11.0	Pounds
2519	A101A - A106D	SCH/A004B	Interior Wall M011 H=9'-0"	1122	5%	1178	L.f Wall
2520	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	17620	0%	17620	SF
2521	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			368.0	Sheets
2522	A101A - A106D	SCH/A004B	500' Tape Roll			24.0	Rolls
2523	A101A - A106D	SCH/A004B	Joint Compound			89.0	Gallons
2524	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			93.0	Pounds
2525	A101A - A106D	SCH/A004B	Interior Wall M011 H=10'-0"	382	5%	401	L.f Wall
2526	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	7178	0%	7178	SF
2527	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			150.0	Sheets
2528	A101A - A106D	SCH/A004B	500' Tape Roll			10.0	Rolls
2529	A101A - A106D	SCH/A004B	Joint Compound			36.0	Gallons
2530	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			38.0	Pounds
2531	A101A - A106D	SCH/A004B	Interior Wall M011 H=11'-0"	23	5%	25	L.f Wall
2532	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	381	0%	381	SF
2533	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			8.0	Sheets
2534	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
2535	A101A - A106D	SCH/A004B	Joint Compound			2.0	Gallons
2536	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			2.0	Pounds
2537	A101A - A106D	SCH/A004B	Interior Wall M011 H=8'-0" (1MR)	134	5%	140	L.f Wall
2538	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	1124	0%	1124	SF
2539	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	1124	0%	1124	SF
2540	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			24.0	Sheets
2541	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			24.0	Sheets
2542	A101A - A106D	SCH/A004B	500' Tape Roll			4.0	Rolls
2543	A101A - A106D	SCH/A004B	Joint Compound			12.0	Gallons
2544	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			12.0	Pounds
2545	A101A - A106D	SCH/A004B	Interior Wall M011 H=9'-0" (1MR)	858	5%	901	L.f Wall
2546	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	7220	0%	7220	SF
2547	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	8106	0%	8106	SF
2548	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			151.0	Sheets
2549	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			169.0	Sheets
2550	A101A - A106D	SCH/A004B	500' Tape Roll			21.0	Rolls
2551	A101A - A106D	SCH/A004B	Joint Compound			77.0	Gallons
2552	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			81.0	Pounds
2553	A101A - A106D	SCH/A004B	Interior Wall M011 H=10'-0" (1MR)	348	5%	365	L.f Wall
2554	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	3408	0%	3408	SF
2555	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	3652	0%	3652	SF
2556	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			71.0	Sheets
2557	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			77.0	Sheets
2558	A101A - A106D	SCH/A004B	500' Tape Roll			10.0	Rolls
2559	A101A - A106D	SCH/A004B	Joint Compound			36.0	Gallons
2560	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			38.0	Pounds
2561	A101A - A106D	SCH/A004B	Interior Wall M011 H=11'-0" (1MR)	18	5%	19	L.f Wall
2562	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Gypsum Board on One Side of Wall	181	0%	181	SF
2563	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	208	0%	208	SF
2564	A101A - A106D	SCH/A004B	4'x12' x5/8" GB Sheet			4.0	Sheets
2565	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			5.0	Sheets
2566	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
2567	A101A - A106D	SCH/A004B	Joint Compound			2.0	Gallons
2568	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			3.0	Pounds

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2569	A101A - A106D	SCH/A004B	Interior Wall M011 H=8'-0" (2MR)	26	5%	27	L.f Wall
2570	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	546	0%	546	SF
2571	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			12.0	Sheets
2572	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
2573	A101A - A106D	SCH/A004B	Joint Compound			3.0	Gallons
2574	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			3.0	Pounds
2575	A101A - A106D	SCH/A004B	Interior Wall M011 H=9'-0" (2MR)	101	5%	106	L.f Wall
2576	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	1909	0%	1909	SF
2577	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			40.0	Sheets
2578	A101A - A106D	SCH/A004B	500' Tape Roll			3.0	Rolls
2579	A101A - A106D	SCH/A004B	Joint Compound			10.0	Gallons
2580	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			11.0	Pounds
2581	A101A - A106D	SCH/A004B	Interior Wall M011 H=10'-0" (2MR)	33	5%	34	L.f Wall
2582	A101A - A106D	SCH/A004B	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	685	0%	685	SF
2583	A101A - A106D	SCH/A004B	4'x12' x5/8" Type 'X' GB MR Sheet			15.0	Sheets
2584	A101A - A106D	SCH/A004B	500' Tape Roll			1.0	Rolls
2585	A101A - A106D	SCH/A004B	Joint Compound			4.0	Gallons
2586	A101A - A106D	SCH/A004B	1-1/4" Drywall Screws			4.0	Pounds
2587	A101A - A106D	SCH/A004A	Interior Wall W010 H=9'-0"	77	5%	81	L.f Wall
2588	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	879	0%	879	SF
2589	A101A - A106D	SCH/A004A	4'x12' x5/8" GB Sheet			19.0	Sheets
2590	A101A - A106D	SCH/A004A	500' Tape Roll			2.0	Rolls
2591	A101A - A106D	SCH/A004A	Joint Compound			5.0	Gallons
2592	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			5.0	Pounds
2593	A101A - A106D	SCH/A004A	Interior Wall W010 H=10'-0"	35	5%	37	L.f Wall
2594	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Gypsum Board on both Sides of Wall	585	0%	585	SF
2595	A101A - A106D	SCH/A004A	4'x12' x5/8" GB Sheet			13.0	Sheets
2596	A101A - A106D	SCH/A004A	500' Tape Roll			1.0	Rolls
2597	A101A - A106D	SCH/A004A	Joint Compound			3.0	Gallons
2598	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			4.0	Pounds
2599	A101A - A106D	SCH/A004A	Interior Wall W101 H=9'-0" (UL U305)	4114	5%	4320	L.f Wall
2600	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	77755	0%	77755	SF
2601	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			1,620.0	Sheets
2602	A101A - A106D	SCH/A004A	500' Tape Roll			104.0	Rolls
2603	A101A - A106D	SCH/A004A	Joint Compound			389.0	Gallons
2604	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			409.0	Pounds
2605	A101A - A106D	SCH/A004A	Interior Wall W101 H=10'-0" (UL U305)	1057	5%	1110	L.f Wall
2606	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	22197	0%	22197	SF
2607	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			463.0	Sheets
2608	A101A - A106D	SCH/A004A	500' Tape Roll			30.0	Rolls
2609	A101A - A106D	SCH/A004A	Joint Compound			111.0	Gallons
2610	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			117.0	Pounds
2611	A101A - A106D	SCH/A004A	Interior Wall W101 H=11'-0" (UL U305)	51	5%	53	L.f Wall
2612	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	1176	0%	1176	SF
2613	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			25.0	Sheets
2614	A101A - A106D	SCH/A004A	500' Tape Roll			2.0	Rolls
2615	A101A - A106D	SCH/A004A	Joint Compound			6.0	Gallons
2616	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			7.0	Pounds
2617	A101A - A106D	SCH/A004A	Interior Wall W101 H=9'-0" (1MR) (UL U305)	872	5%	916	L.f Wall
2618	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	8240	0%	8240	SF
2619	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	8240	0%	8240	SF
2620	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			172.0	Sheets
2621	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			172.0	Sheets
2622	A101A - A106D	SCH/A004A	500' Tape Roll			23.0	Rolls

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2623	A101A - A106D	SCH/A004A	Joint Compound			83.0	Gallons
2624	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			87.0	Pounds
2625	A101A - A106D	SCH/A004A	Interior Wall W101 H=10'-0" (1MR) (UL U305)	199	5%	209	L.f Wall
2626	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	2090	0%	2090	SF
2627	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	2090	0%	2090	SF
2628	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			44.0	Sheets
2629	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			44.0	Sheets
2630	A101A - A106D	SCH/A004A	500' Tape Roll			6.0	Rolls
2631	A101A - A106D	SCH/A004A	Joint Compound			21.0	Gallons
2632	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			22.0	Pounds
2633	A101A - A106D	SCH/A004A	Interior Wall W101 H=11'-0" (1MR) (UL U305)	23	5%	24	L.f Wall
2634	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	268	0%	268	SF
2635	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	268	0%	268	SF
2636	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			6.0	Sheets
2637	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			6.0	Sheets
2638	A101A - A106D	SCH/A004A	500' Tape Roll			1.0	Rolls
2639	A101A - A106D	SCH/A004A	Joint Compound			3.0	Gallons
2640	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			3.0	Pounds
2641	A101A - A106D	SCH/A004A	Interior Wall W101 H=9'-0" (2MR)	56	5%	59	L.f Wall
2642	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	1058	0%	1058	SF
2643	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			23.0	Sheets
2644	A101A - A106D	SCH/A004A	500' Tape Roll			2.0	Rolls
2645	A101A - A106D	SCH/A004A	Joint Compound			6.0	Gallons
2646	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			6.0	Pounds
2647	A101A - A106D	SCH/A004A	Interior Wall W101 H=10'-0" (2MR)	24	5%	25	L.f Wall
2648	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on both Sides of Wall	504	0%	504	SF
2649	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			11.0	Sheets
2650	A101A - A106D	SCH/A004A	500' Tape Roll			1.0	Rolls
2651	A101A - A106D	SCH/A004A	Joint Compound			3.0	Gallons
2652	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			3.0	Pounds
2653	A101A - A106D	SCH/A004A	Interior Wall W102 H=9'-0" (UL U305)	322	5%	339	L.f Wall
2654	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	6093	0%	6093	SF
2655	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			127.0	Sheets
2656	A101A - A106D	SCH/A004A	500' Tape Roll			9.0	Rolls
2657	A101A - A106D	SCH/A004A	Joint Compound			31.0	Gallons
2658	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			32.0	Pounds
2659	A101A - A106D	SCH/A004A	Interior Wall W102 H=10'-0" (UL U305)	87	5%	91	L.f Wall
2660	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	1827	0%	1827	SF
2661	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			39.0	Sheets
2662	A101A - A106D	SCH/A004A	500' Tape Roll			3.0	Rolls
2663	A101A - A106D	SCH/A004A	Joint Compound			10.0	Gallons
2664	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			10.0	Pounds
2665	A101A - A106D	SCH/A004A	Interior Wall W102 H=11'-0" (UL U305)	10	5%	11	L.f Wall
2666	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall	231	0%	231	SF
2667	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			5.0	Sheets
2668	A101A - A106D	SCH/A004A	500' Tape Roll			1.0	Rolls
2669	A101A - A106D	SCH/A004A	Joint Compound			2.0	Gallons
2670	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			2.0	Pounds
2671	A101A - A106D	SCH/A004A	Interior Wall W102 H=9'-0" (1MR) (UL U305)	554	5%	582	L.f Wall
2672	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	5238	0%	5238	SF
2673	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	5238	0%	5238	SF
2674	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			110.0	Sheets
2675	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			110.0	Sheets
2676	A101A - A106D	SCH/A004A	500' Tape Roll			15.0	Rolls
2677	A101A - A106D	SCH/A004A	Joint Compound			53.0	Gallons

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2678	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			56.0	Pounds
2679	A101A - A106D	SCH/A004A	Interior Wall W102 H=10'-0" (1MR) (UL U305)	108	5%	113	L.f Wall
2680	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	1129	0%	1129	SF
2681	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	1129	0%	1129	SF
2682	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			24.0	Sheets
2683	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			24.0	Sheets
2684	A101A - A106D	SCH/A004A	500' Tape Roll			4.0	Rolls
2685	A101A - A106D	SCH/A004A	Joint Compound			12.0	Gallons
2686	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			12.0	Pounds
2687	A101A - A106D	SCH/A004A	Interior Wall W102 H=11'-0" (1MR) (UL U305)	17	5%	18	L.f Wall
2688	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall	196	0%	196	SF
2689	A101A - A106D	SCH/A004A	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall	196	0%	196	SF
2690	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB Sheet			5.0	Sheets
2691	A101A - A106D	SCH/A004A	4'x12' x5/8" Type 'X' GB MR Sheet			5.0	Sheets
2692	A101A - A106D	SCH/A004A	500' Tape Roll			1.0	Rolls
2693	A101A - A106D	SCH/A004A	Joint Compound			2.0	Gallons
2694	A101A - A106D	SCH/A004A	1-1/4" Drywall Screws			3.0	Pounds
	A101A - A106D	4/A003B	Backer Board				
2695	A101A - A106D	4/A003B	(1) Layer of 1/2" Durock cement Backer Board on One Side of Wall	34050	5%	35753	SF
2696	A101A - A106D	4/A003B	3'x5' x1/2" Cementitious Backer Sheet			2,270.0	Sheets
2697	A101A - A106D	4/A003B	1-1/4" Drywall Screws			84.0	Pounds
			Total Drywall for Partitions				
2698	A101A - A522	A101A - A522	(1) Layer of 1" Densglass Liner Board on One Side of Wall, Level 1			9283	SF
2699	A101A - A522	A101A - A522	(1) Layer of 5/8" Gypsum Board on Both Sides of Wall			265078	SF
2700	A101A - A522	A101A - A522	(1) Layer of 5/8" Gypsum Board on One Side of Wall			95912	SF
2701			(2) Layer of 5/8" Gypsum Board on Both Sides of Wall, Level 1			497	SF
2702	A101A - A522	A101A - A522	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall			197465	SF
2703	A101A - A522	A101A - A522	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on One Side of Wall			126087	SF
2704	A101A - A522	A101A - A522	(1) Layer of 5/8" Type 'X' Gypsum Board on Both Sides of Wall			434195	SF
2705	A101A - A522	A101A - A522	(1) Layer of 5/8" Type 'X' Moisture Resistant Gypsum Board on Both Sides of Wall			14632	SF
2706	A101A - A522	A101A - A522	(1) Layer of 5/8" Type 'X' Gypsum Board on both Sides of Wall, Level 1			49977	SF
2707	A101A - A522	A101A - A522	(2) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1			9923	SF
2708	A101A - A522	A101A - A522	(1) Layer of 5/8" Type 'X' Gypsum Board on One Side of Wall, Level 1			153877	SF
2709	A101A - A522	A101A - A522	(1) Layer of 1/2" Durock cement Backer Board on One Side of Wall			49697	SF
			Ceilings & Soffits				
2710	A121A - A511	A121A - A511	(1) Layer of 5/8" Type 'X' Gypsum Board on Ceiling			22955	SF
2711	A121A - A511	A121A - A511	(1) Layer of 5/8" Type 'X' Gypsum Board on Ceiling, Level 1			22955	SF
2712	A121A - A511	A121A - A511	(1) Layer of 5/8" Type 'C' Gypsum Board on Ceiling			195409	SF
2713	A121A - A511	A121A - A511	(1) Layer of 5/8" Type 'C' Gypsum Board on Ceiling, Level 1			5685	SF
2714	A121A - A511	A121A - A511	(2) Layer of 5/8" Type 'C' Gypsum Board on Ceiling, Level 1			4630	SF
2715	A121A - A511	A121A - A511	(1) Layer of 5/8" Type 'C' Moisture Resistant Gypsum Board on Ceiling			23965	SF
2716	A121A - GA-116	A121A - GA-116	(1) Layer of 5/8" Gypsum Board on Ceiling			41401	SF
2717	A121A - A121J	7/A802	(1) Layer of 3/4" Gypsum Board on Ceiling Soffit			1176	SF
2718	A121A - A511	A121A - A511	(1) Layer of 5/8" Moisture Resistant Gypsum Board on Ceiling			4107	SF
			Total Drywall for Ceilings & Partitions				
2719	A101A - A522	A101A - A522	2'x10' x1" Densglass Liner Sheet			464	Sheets
2720	A101A - A522	A101A - A522	4'x12' x5/8" Type 'X' GB Sheet			18570	Sheets
2721	A101A - A522	A101A - A522	4'x12' x5/8" Type 'X' GB MR Sheet			2932	Sheets
2722	A101A - GA-116	A101A - A522 & GA-111 - GA-116	4'x12' x5/8" GB Sheet			8393	Sheets
2723	A101A - GA-116	A101A - A522 & GA-111 - GA-116	4'x 12' x3/4" GB Sheet			25	Sheets
2724	A101A - A522	A101A - A522	4'x12' x5/8" GB MR Sheet			86	Sheets
2725	A101A - A522	A101A - A522	4'x12' x5/8" GB Type C Sheet			4286	Sheets
2726	A101A - A522	A101A - A522	4'x12' x5/8" GB Type C MR Sheet			499	Sheets
2727	A101A - A522	A101A - A522	3'x5' x1/2" Durock Cementitious Backer Sheet			3313	Sheets
			Drywall Accessories				

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2728	A101A - GA-116	A101A - A522 & GA-111 - GA-116	500' Tape Roll			2352	Rolls
2729	A101A - GA-116	A101A - A522 & GA-111 - GA-116	Joint Compound			7199	Gallons
2730	A101A - GA-116	A101A - A522 & GA-111 - GA-116	1-1/4" Drywall Screws			9074	Pounds
			Drywall Finishes- upto Level 4				
			Walls				
2731	A121A - A511	A121A - A511	Level 04 Finish 1-All Joints/Angles Mudded With a Skim Coat, 2-Two Additional Layers Of Compound For Flat Joints 3- One Additional Coat For Interior Angles. 4- Three Separate Mud Coats for Screws & Accessories 5- Any Ridges Need To Be Sanded Off			998035	SF
2732	A121A - A511	A121A - A511	Level 01,02,03 Finish Embedding joint tape into a single layer of joint compound over all seams and interior angles			361751	SF
			Ceilings & Soffits				
2733	A121A - GA-116	A121A - GA-116	Level 04 Finish 1-All Joints/Angles Mudded With a Skim Coat, 2-Two Additional Layers Of Compound For Flat Joints 3- One Additional Coat For Interior Angles. 4- Three Separate Mud Coats for Screws & Accessories 5- Any Ridges Need To Be Sanded Off			289013	SF
2734	A121A - A511	A121A - A511	Level 01,02,03 Finish Embedding joint tape into a single layer of joint compound over all seams and interior angles			33270	SF
			Pre-Rock Sheathing/Exterior Walls Sheathing, Blocking & Backing				
			First - 6th Floor Interior Walls				
2735	A102 - A106D	SCH/A004A	Interior Wall W103 H=10'-8" (UL U341)	2741	5%	2878	L.f Wall
2736	A102 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	30709	0%	30709	SF
2737	A102 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			960.0	Sheets
2738	A102 - A106D	SCH/A004B	1-1/4" Sheathing Screws			162.0	Pounds
2739	A106 - A106D	SCH/A004A	Interior Wall W103 H=11'-8" (UL U341)	685	5%	719	L.f Wall
2740	A106 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	8394	0%	8394	SF
2741	A106 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			263.0	Sheets
2742	A106 - A106D	SCH/A004B	1-1/4" Sheathing Screws			45.0	Pounds
2743	A102 - A106D	SCH/A004A	Interior Wall W103 H=10'-8" (1MR) (UL U341)	256	5%	269	L.f Wall
2744	A101A - A101J	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	2868	0%	2868	SF
2745	A102 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			90.0	Sheets
2746	A102 - A106D	SCH/A004B	1-1/4" Sheathing Screws			16.0	Pounds
2747	A106 - A106D	SCH/A004A	Interior Wall W103 H=11'-8" (1MR) (UL U341)	64	5%	67	L.f Wall
2748	A106 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	784	0%	784	SF
2749	A106 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			25.0	Sheets
2750	A106 - A106D	SCH/A004B	1-1/4" Sheathing Screws			5.0	Pounds
2751	A102 - A106D	SCH/A004A	Interior Wall W103 H=10'-8" (2MR) (UL U341)	12	5%	13	L.f Wall
2752	A102 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	134	0%	134	SF
2753	A102 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			5.0	Sheets
2754	A102 - A106D	SCH/A004B	1-1/4" Sheathing Screws			1.0	Pounds
2755	A106 - A106D	SCH/A004A	Interior Wall W103 H=11'-8" (2MR) (UL U341)	3	5%	3	L.f Wall
2756	A106 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	37	0%	37	SF
2757	A106 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			2.0	Sheets

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2758	A106 - A106D	SCH/A004B	1-1/4" Sheathing Screws			1.0	Pounds
2759	A102 - A106D	SCH/A004A	Interior Wall W104 H=10'-8" (UL U341)	355	5%	373	L.f Wall
2760	A102 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	3977	0%	3977	SF
2761	A102 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			125.0	Sheets
2762	A102 - A106D	SCH/A004B	1-1/4" Sheathing Screws			21.0	Pounds
2763	A106 - A106D	SCH/A004A	Interior Wall W104 H=11'-8" (UL U341)	89	5%	93	L.f Wall
2764	A106 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	1091	0%	1091	SF
2765	A106 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			35.0	Sheets
2766	A106 - A106D	SCH/A004B	1-1/4" Sheathing Screws			6.0	Pounds
2767	A102 - A106D	SCH/A004A	Interior Wall W104 H=10'-8" (1MR) (UL U341)	383	5%	402	L.f Wall
2768	A102 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	4291	0%	4291	SF
2769	A102 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			135.0	Sheets
2770	A102 - A106D	SCH/A004B	1-1/4" Sheathing Screws			23.0	Pounds
2771	A106 - A106D	SCH/A004A	Interior Wall W104 H=11'-8" (1MR) (UL U341)	99	5%	104	L.f Wall
2772	A106 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	1213	0%	1213	SF
2773	A106 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			38.0	Sheets
2774	A106 - A106D	SCH/A004B	1-1/4" Sheathing Screws			7.0	Pounds
2775	A102 - A106D	SCH/A004A	Interior Wall W105 H=10'-8" (UL U341)	164	5%	172	L.f Wall
2776	A102 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	1837	0%	1837	SF
2777	A102 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			58.0	Sheets
2778	A102 - A106D	SCH/A004B	1-1/4" Sheathing Screws			10.0	Pounds
2779	A106 - A106D	SCH/A004A	Interior Wall W105 H=11'-8" (UL U341)	41	5%	43	L.f Wall
2780	A106 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	502	0%	502	SF
2781	A106 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			16.0	Sheets
2782	A106 - A106D	SCH/A004B	1-1/4" Sheathing Screws			3.0	Pounds
2783	A102 - A106D	SCH/A004A	Interior Wall W105 H=10'-8" (1MR) (UL U341)	335	5%	352	L.f Wall
2784	A102 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	3753	0%	3753	SF
2785	A102 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			118.0	Sheets
2786	A102 - A106D	SCH/A004B	1-1/4" Sheathing Screws			20.0	Pounds
2787	A106 - A106D	SCH/A004A	Interior Wall W105 H=11'-8" (1MR) (UL U341)	84	5%	88	L.f Wall
2788	A106 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	1029	0%	1029	SF
2789	A106 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			33.0	Sheets
2790	A106 - A106D	SCH/A004B	1-1/4" Sheathing Screws			6.0	Pounds
2791	A102 - A106D	SCH/A004A	Interior Wall W105 H=10'-8" (2MR)	133	5%	140	L.f Wall
2792	A102 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	1490	0%	1490	SF
2793	A102 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			47.0	Sheets
2794	A102 - A106D	SCH/A004B	1-1/4" Sheathing Screws			8.0	Pounds
2795	A106 - A106D	SCH/A004A	Interior Wall W105 H=11'-8" (2MR)	33	5%	35	L.f Wall
2796	A106 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	408	0%	408	SF
2797	A106 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			13.0	Sheets
2798	A106 - A106D	SCH/A004B	1-1/4" Sheathing Screws			3.0	Pounds

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2799	A102 - A106D	SCH/A004A	Interior Wall W116 H=10'-8" (UL U311)	4767	5%	5005	L.f Wall
2800	A102 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	53407	0%	53407	SF
2801	A102 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			1,669.0	Sheets
2802	A102 - A106D	SCH/A004B	1-1/4" Sheathing Screws			281.0	Pounds
2803	A106 - A106D	SCH/A004A	Interior Wall W116 H=11'-8" (UL U311)	1139	5%	1196	L.f Wall
2804	A106 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	13957	0%	13957	SF
2805	A106 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			437.0	Sheets
2806	A106 - A106D	SCH/A004B	1-1/4" Sheathing Screws			74.0	Pounds
2807	A102 - A106D	SCH/A004A	Interior Wall W116 H=10'-8" (IMR) (UL U311)	785	5%	824	L.f Wall
2808	A102 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	8795	0%	8795	SF
2809	A102 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			275.0	Sheets
2810	A102 - A106D	SCH/A004B	1-1/4" Sheathing Screws			47.0	Pounds
2811	A106 - A106D	SCH/A004A	Interior Wall W116 H=11'-8" (IMR) (UL U311)	196	5%	206	L.f Wall
2812	A106 - A106D	SCH/A004B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	2402	0%	2402	SF
2813	A106 - A106D	SCH/A004B	4'x 8' x 5/8" GS Sheet			76.0	Sheets
2814	A106 - A106D	SCH/A004B	1-1/4" Sheathing Screws			13.0	Pounds
2815	A102 - A106D	SCH/A005B	Interior Wall W220 H=10'-8" (UL U301)	1513	5%	1589	L.f Wall
2816	A102 - A106D	SCH/A005B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	16951	0%	16951	SF
2817	A102 - A106D	SCH/A005B	(2) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products (@ top of Floor Assembly)	3177	0%	3177	SF
2818	A102 - A106D	SCH/A005B	(1) Layer of 1/2" 2 Sided LP Flameblock Sheathing	16951	0%	16951	SF
2819	A102 - A106D	SCH/A005B	4'x 8' x 5/8" GS Sheet			630.0	Sheets
2820	A102 - A106D	SCH/A005B	4'x8' x 1/2" Flameblock S Sheet			530.0	Sheets
2821	A102 - A106D	SCH/A005B	1-1/4" Sheathing Screws			178.0	Pounds
2822	A106 - A106D	SCH/A005B	Interior Wall W220 H=11'-8" (UL U301)	380	5%	399	L.f Wall
2823	A106 - A106D	SCH/A005B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	4656	0%	4656	SF
2824	A106 - A106D	SCH/A005B	(2) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products (@ top of Floor Assembly)	798	0%	798	SF
2825	A106 - A106D	SCH/A005B	(1) Layer of 1/2" 2 Sided LP Flameblock Sheathing	4656	0%	4656	SF
2826	A106 - A106D	SCH/A005B	4'x 8' x 5/8" GS Sheet			171.0	Sheets
2827	A106 - A106D	SCH/A005B	4'x8' x 1/2" Flameblock S Sheet			146.0	Sheets
2828	A106 - A106D	SCH/A005B	1-1/4" Sheathing Screws			49.0	Pounds
2829	A102 - A106D	SCH/A005B	Interior Wall W220 H=10'-8" (IMR) (UL U301)	6	5%	6	L.f Wall
2830	A102 - A106D	SCH/A005B	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products	67	0%	67	SF
2831	A102 - A106D	SCH/A005B	(2) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products (@ top of Floor Assembly)	13	0%	13	SF
2832	A102 - A106D	SCH/A005B	(1) Layer of 1/2" 2 Sided LP Flameblock Sheathing	67	0%	67	SF
2833	A102 - A106D	SCH/A005B	4'x 8' x 5/8" GS Sheet			3.0	Sheets
2834	A102 - A106D	SCH/A005B	4'x8' x 1/2" Flameblock Sheathing Sheet			2.0	Sheets
2835	A102 - A106D	SCH/A005B	1-1/4" Sheathing Screws			1.0	Pounds
	A101D	3/A400	Wall at Entance Canopy Section				
2836	A101D	6/A802	(1) Layer of 3/4" Fire Retardant Treated Plywood Sheathing	160	5%	168	SF
2837	A101D	6/A802	4'x 8' x 3/4" Fire Retardant Plywood Sheathing Sheet			6.0	Sheets
2838	A101D	6/A802	1-1/4" Sheathing Screws			1.0	Pounds
	A340	A340	Trash Room Rated Walls Plywood For FRT Panels				
2839	A340	A340	(1) Layer of 1/2" Fire Retardant Treated Plywood Sheathing	353	5%	371	SF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2840	A340	A340	4'x8' x 1/2" Fire Retardant Plywood Sheathing Sheet			8.0	Sheets
2841	A340	A340	1-1/4" Sheathing Screws			2.0	Pounds
			Greatroom Book Shelves Section				
2842	A101A - A101J	6/A802	(1) Layer of 3/4"Fire Retardant Treated Plywood Sheathing	84	5%	88	SF
2843	A101A - A101J	6/A802	4'x 8' x 3/4" Fire Retardant Plywood Sheathing Sheet			3.0	Sheets
2844	A101A - A101J	6/A802	1-1/4" Sheathing Screws			1.0	Pounds
			First Floor Showers and Bathtubs Plywood Blocking Panels				
2845	A101A - A106D	3 & 4/A003B	(1) Layer of 3/4"Fire Retardant Treated Plywood Sheathing	1780	5%	1869	SF
2846	A101A - A106D	3 & 4/A003B	4'x 8' x 3/4" Fire Retardant Plywood Sheathing Sheet			59.0	Sheets
2847	A101A - A106D	3 & 4/A003B	1-1/4" Sheathing Screws			10.0	Pounds
			Artwork Plywood Backing Panels				
2848	A101A - A101J	A101A - A101J	(1) Layer of 3/4"Fire Retardant Treated Plywood Sheathing	574	5%	603	SF
2849	A101A - A101J	A101A - A101J	4'x 8' x 3/4" Fire Retardant Plywood Sheathing Sheet			19.0	Sheets
2850	A101A - A101J	A101A - A101J	1-1/4" Sheathing Screws			4.0	Pounds
	A121A - A121J	/A802 & 11/A80	FC-02 Floor/Ceiling Assembly Soffit (10'-0" A.F.F)				
2851	A121A - A121J	/A802 & 11/A80	(1) Layer of 3/4"Fire Retardant Treated Plywood Sheathing	653	5%	686	SF
2852	A121A - A121J	/A802 & 11/A80	4'x 8' x 3/4" Fire Retardant Plywood Sheathing Sheet			22.0	Sheets
2853	A121A - A121J	/A802 & 11/A80	1-1/4" Sheathing Screws			4.0	Pounds
	A101A - A106D	/A003B & 9/A32	FRT Wood Blockings in Metal Framed Walls for Tub/Showers Installation				
2854	A101A - A106D	/A003B & 9/A32	2" x 6" x 10'-0" FRT Wood Blocking	280	0%	280	EA
	A101A - A106D	A101A - A106D	all wood blocking, surface mounted or within metal framed walls and ceilings for Casework, Shelving, Counters, Cabinets, Handrail/Guardrail Brackets, Door Stops, Television, Bathroom Accessories, Wall hung plumbing fixtures, toilets and urinals, A/V Equipment, Project Screens, Mirrors, Decorative wood screens, Hanging trellis', Lockers				
2855	A101A - A106D	A101A - A106D	2" x 6" x 10'-0" FRT Wood Blocking	2860	0%	2860	EA
			Total Pre-rock Sheathing, Blocking & Backing				
2859	A101 - A121 J	A101 - A121 J	(1) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products			162753	SF
2860	A101 - A121 J	A101 - A121 J	(2) Layer of 5/8" DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products (@ top of Floor Assembly)			3988	SF
2861	A101 - A121 J	A101 - A121 J	(1) Layer of 1/2" 2 Sided LP Flameblock Sheathing			21674	SF
2862	A101 - A121 J	A101 - A121 J	(1) Layer of 3/4"Fire Retardant Treated Plywood Sheathing			3414	SF
2863	A101 - A121 J	A101 - A121 J	(1) Layer of 1/2"Fire Retardant Treated Plywood Sheathing			371	SF
2864	A101 - A121 J	A101 - A121 J	2" x 6" x 10'-0" FRT Wood Blocking			3140	EA
			Sheathing Boards				
2866	A101 - A121 J	A101 - A121 J	4'x8' x 5/8" GS Sheet (DensGlass Fireguard Mat Gypsum Sheathing Georgia-Pacific Building Products)			5211	EA
2867	A101 - A121 J	A101 - A121 J	4'x8' x 1/2" 2 Sided LP Flameblock Sheathing Sheet			678	EA
2868	A101 - A121 J	A101 - A121 J	4'x 8' x 3/4" Fire Retardant Plywood Sheathing Sheet			107	EA
2869	A101 - A121 J	A101 - A121 J	4'x8' x 1/2" Fire Retardant Plywood Sheathing Sheet			12	EA
			Sheathing Screws				
2870	A101 - A121 J	A101 - A121 J	1-1/4" Sheathing Screws			1002	Pounds
			Fire/Sound Insulation & FireStopping				

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
			First Floor Exterior Walls				
2871	A101 - A101J	SCH/A005A	Exterior Wall H=10'-8"	551	5%	579	L.f Wall
2872	A101 - A101J	SCH/A005A	6" Unfaced R21 Fiberglass Thermal Batt Insulation	6173	0%	6173	SF
2873	A101 - A101J	SCH/A005A	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder	6173	0%	6173	SF
2874	A101 - A101J	SCH/A005A	6 in. x 24 in. x 96 in. Owen Corning R21 Unfaced Thermal Batt Insulation (112 SF/Bag)			56.0	Bag
2875	A101 - A101J	SCH/A005A	1/4" Thick Closed-cell neoprene foam			579.0	LF
2876	A101 - A101J	SCH/A005A	USG Acoustical/Caulking Sealant			1,158.0	LF
2877	A101 - A101J	SCH/A005A	Exterior Wall H=11'-8"	143	5%	150	L.f Wall
2878	A101 - A101J	SCH/A005A	6" Unfaced R21 Fiberglass Thermal Batt Insulation	1752	0%	1752	SF
2879	A101 - A101J	SCH/A005A	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder	1752	0%	1752	SF
2880	A101 - A101J	SCH/A005A	6 in. x 24 in. x 96 in. Owen Corning R21 Unfaced Thermal Batt Insulation (112 SF/Bag)			16.0	Bag
2881	A101 - A101J	SCH/A005A	1/4" Thick Closed-cell neoprene foam			151.0	LF
2882	A101 - A101J	SCH/A005A	USG Acoustical/Caulking Sealant			301.0	LF
2883	A101 - A101J	SCH/A005A	Exterior Wall H=13'-8"	1023	5%	1074	L.f Wall
2884	A101 - A101J	SCH/A005A	6" Unfaced R21 Fiberglass Thermal Batt Insulation	14684	0%	14684	SF
2885	A101 - A101J	SCH/A005A	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder	14684	0%	14684	SF
2886	A101 - A101J	SCH/A005A	6 in. x 24 in. x 96 in. Owen Corning R21 Unfaced Thermal Batt Insulation (112 SF/Bag)			132.0	Bag
2887	A101 - A101J	SCH/A005A	1/4" Thick Closed-cell neoprene foam			1,075.0	LF
2888	A101 - A101J	SCH/A005A	USG Acoustical/Caulking Sealant			2,149.0	LF
2889	A101 - A101J	SCH/A005A	Exterior Wall H=13'-8" (IMR)	10	5%	11	L.f Wall
2890	A101 - A101J	SCH/A005A	6" Unfaced R21 Fiberglass Thermal Batt Insulation	148	0%	148	SF
2891	A101 - A101J	SCH/A005A	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder	148	0%	148	SF
2892	A101 - A101J	SCH/A005A	6 in. x 24 in. x 96 in. Owen Corning R21 Unfaced Thermal Batt Insulation (112 SF/Bag)			2.0	Bag
2893	A101 - A101J	SCH/A005A	1/4" Thick Closed-cell neoprene foam			11.0	LF
2894	A101 - A101J	SCH/A005A	USG Acoustical/Caulking Sealant			22.0	LF
			2nd - 5th Floor Exterior Walls				
2895	A102 - A106D	SCH/A005A	Exterior Wall H=10'-8"	6903	5%	7248	L.f Wall
2896	A102 - A106D	SCH/A005A	5.5" Unfaced R23 Mineral Wool Board Insulation	77338	0%	77338	SF
2897	A102 - A106D	SCH/A005A	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder	77338	0%	77338	SF
2898	A102 - A106D	SCH/A005A	5.5 in. x 23 in. x 47 in. Johns Manville R23 Unfaced Mineral Wool Board Insulation (37.53 SF/Bag)			2,061.0	Bag
2899	A102 - A106D	SCH/A005A	USG Acoustical/Caulking Sealant			14,497.0	LF
2900	A102 - A106D	SCH/A005A	Exterior Wall H=10'-8" (IMR)	29	5%	30	L.f Wall
2901	A102 - A106D	SCH/A005A	5.5" Unfaced R23 Mineral Wool Board Insulation	325	0%	325	SF
2902	A102 - A106D	SCH/A005A	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder	325	0%	325	SF
2903	A102 - A106D	SCH/A005A	5.5 in. x 23 in. x 47 in. Johns Manville R23 Unfaced Mineral Wool Board Insulation (37.53 SF/Bag)			9.0	Bag
2904	A102 - A106D	SCH/A005A	USG Acoustical/Caulking Sealant			61.0	LF
			6th Floor Exterior Walls				
2905	A106 - A106D	SCH/A005A	Exterior Wall H=11'-8"	1729	5%	1815	L.f Wall
2906	A106 - A106D	SCH/A005A	5.5" Unfaced R23 Mineral Wool Board Insulation	21186	0%	21186	SF
2907	A106 - A106D	SCH/A005A	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder	21186	0%	21186	SF
2908	A106 - A106D	SCH/A005A	5.5 in. x 23 in. x 47 in. Johns Manville R23 Unfaced Mineral Wool Board Insulation (37.53 SF/Bag)			565.0	Bag
2909	A106 - A106D	SCH/A005A	USG Acoustical/Caulking Sealant			3,631.0	LF
2910	A106 - A106D	SCH/A005A	Exterior Wall H=11'-8" (IMR)	7	5%	7	L.f Wall
2911	A106 - A106D	SCH/A005A	5.5" Unfaced R23 Mineral Wool Board Insulation	86	0%	86	SF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2912	A106 - A106D	SCH/A005A	2 Mil Certaineed Membrane Continuous Air Barrier & Smart Vapor Retarder	86	0%	86	SF
2913	A106 - A106D	SCH/A005A	5.5 in. x 23 in. x 47 in. Johns Manville R23 Unfaced Mineral Wool Board Insulation (37.53 SF/Bag)			3.0	Bag
2914	A106 - A106D	SCH/A005A	USG Acoustical/Caulking Sealant			15.0	LF
			First - 6th Floor Interior Walls				
2915	A101A - A106D	SCH/A004B	Interior Wall M001 H=9'-0"	38	5%	40	L.f Wall
2916	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			80.0	LF
2917	A101A - A106D	SCH/A004B	Interior Wall M001 H=9'-0" (1MR)	4	5%	5	L.f Wall
2918	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			10.0	LF
2919	A101A - A106D	SCH/A004B	Interior Wall M001 H=10'-0"	279	5%	293	L.f Wall
2920	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			586.0	LF
2921	A101A - A106D	SCH/A004B	Interior Wall M001 H=10'-6"	16	5%	17	L.f Wall
2922	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			34.0	LF
2923	A101A - A106D	SCH/A004B	Interior Wall M002 H=4'-11"	25	5%	26	L.f Wall
2924	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			53.0	LF
2925	A101A - A106D	SCH/A004B	Interior Wall M002 H=9'-0"	55	5%	58	L.f Wall
2926	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			116.0	LF
2927	A101A - A106D	SCH/A004B	Interior Wall M002 H=10'-0"	207	5%	217	L.f Wall
2928	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			435.0	LF
2929	A101A - A106D	SCH/A004B	Interior Wall M002 H=10'-0" (1MR)	5	5%	5	L.f Wall
2930	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			11.0	LF
2931	A101A - A106D	SCH/A004B	Interior Wall M002A H=9'-0"	66	5%	69	L.f Wall
2932	A101A - A106D	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	624	0%	624	SF
2933	A101A - A106D	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			3.0	Bag
2934	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			139.0	LF
2935	A101A - A106D	SCH/A004B	Interior Wall M002A H=10'-0"	529	5%	555	L.f Wall
2936	A101A - A106D	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	5555	0%	5555	SF
2937	A101A - A106D	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			22.0	Bag
2938	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			1,111.0	LF
2939	A101A - A106D	SCH/A004B	Interior Wall M002A H=10'-0" (1MR)	11	5%	12	L.f Wall
2940	A101A - A106D	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	116	0%	116	SF
2941	A101A - A106D	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			1.0	Bag
2942	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			24.0	LF
2943	A101A - A106D	SCH/A004B	Interior Wall M003 H=10'-0"	12	5%	13	L.f Wall
2944	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			26.0	LF
2945	A101A - A106D	SCH/A004B	Interior Wall M003A H=10'-0"	58	5%	61	L.f Wall
2946	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	609	0%	609	SF
2947	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			5.0	Bag
2948	A101A - A101J	SCH/A004B	USG Acoustical/Caulking Sealant			244.0	LF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2949	A101A - A106D	SCH/A004B	Interior Wall M003 H=10'-0" (1MR)	32	5%	34	L.f Wall
2950	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			68.0	LF
2951	A101A - A106D	SCH/A004B	Interior Wall M003A H=10'-0" (1MR)	53	5%	56	L.f Wall
2952	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	557	0%	557	SF
2953	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			5.0	Bag
2954	A101A - A101J	SCH/A004B	USG Acoustical/Caulking Sealant			223.0	LF
2955	A101A - A106D	SCH/A004B	Interior Wall M010 H=4'-11"	79	5%	83	L.f Wall
2956	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			332.0	LF
2957	A101A - A101J	SCH/A004B	Interior Wall M010A H=10'-0" (1MR)	42	5%	44	L.f Wall
2958	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	441	0%	441	SF
2959	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			2.0	Bag
2960	A101A - A101J	SCH/A004B	USG Acoustical/Caulking Sealant			177.0	LF
2961	A101A - A101J	SCH/A004B	Interior Wall M010A H=10'-0" (2MR)	10	5%	11	L.f Wall
2962	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	123	0%	123	SF
2963	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			1.0	Bag
2964	A101A - A101J	SCH/A004B	USG Acoustical/Caulking Sealant			42.0	LF
2965	A101A - A101J	SCH/A004B	Interior Wall M011 H=10'-0"	19	5%	20	L.f Wall
2966	A101A - A101J	SCH/A004B	USG Acoustical/Caulking Sealant			80.0	LF
2967	A101A - A101J	SCH/A004B	Interior Wall M011 H=13'-0"	25	5%	26	L.f Wall
2968	A101A - A101J	SCH/A004B	USG Acoustical/Caulking Sealant			105.0	LF
2969	A101A - A101J	SCH/A004B	Interior Wall M101 H=10'-0" (UL U419)	19	5%	20	L.f Wall
2970	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	200	0%	200	SF
2971	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	20	0%	20	LF
2972	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			1.0	Bag
2973	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			80.0	LF
2974	A101A - A101J	SCH/A004B	Interior Wall M102 H=13'-0" (UL U419)	29	5%	30	L.f Wall
2975	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	396	0%	396	SF
2976	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	30	0%	30	LF
2977	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			4.0	Bag
2978	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			122.0	LF
2979	A101A - A101J	SCH/A004B	Interior Wall M102 H=11'-0" (1MR) (UL U493)	3	5%	3	L.f Wall
2980	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	35	0%	35	SF
2981	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	3	0%	3	LF
2982	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			1.0	Bag
2983	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			13.0	LF
2984	A101A - A101J	SCH/A004B	Interior Wall M102 H=13'-0" (1MR) (UL U493)	4	5%	4	L.f Wall
2985	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	55	0%	55	SF
2986	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	4	0%	4	LF
2987	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			1.0	Bag
2988	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			17.0	LF
2989	A101A - A101J	SCH/A004B	Interior Wall M103 H=10'-0" (UL U419)	143	5%	150	L.f Wall
2990	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	3003	0%	3003	SF
2991	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	300	0%	300	LF
2992	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			12.0	Bag

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
2993	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			601.0	LF
2994	A101A - A101J	SCH/A004B	Interior Wall M103 H=11'-0" (UL U493)	30	5%	32	L.f Wall
2995	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	693	0%	693	SF
2996	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	63	0%	63	LF
2997	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			3.0	Bag
2998	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			126.0	LF
2999	A101A - A101J	SCH/A004B	Interior Wall M103 H=13'-0" (UL U493)	138	5%	145	L.f Wall
3000	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	3767	0%	3767	SF
3001	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	290	0%	290	LF
3002	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			15.0	Bag
3003	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			580.0	LF
3004	A101A - A101J	SCH/A004B	Interior Wall M103 H=10'-0" (1MR) (UL U493)	22	5%	23	L.f Wall
3005	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	462	0%	462	SF
3006	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	46	0%	46	LF
3007	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			2.0	Bag
3008	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			93.0	LF
3009	A101A - A101J	SCH/A004B	Interior Wall M103 H=13'-0" (1MR) (UL U493)	3	5%	3	L.f Wall
3010	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	82	0%	82	SF
3011	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	6	0%	6	LF
3012	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			1.0	Bag
3013	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			13.0	LF
3014	A101A - A101J	SCH/A004B	Interior Wall M104 H=10'-0" (UL U493)	48	5%	50	L.f Wall
3015	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	504	0%	504	SF
3016	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	504	0%	504	SF
3017	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	101	0%	101	LF
3018	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			2.0	Bag
3019	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			4.0	Bag
3020	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			202.0	LF
3021	A101A - A101J	SCH/A004B	Interior Wall M104 H=10'-0" (1MR) (UL U493)	17	5%	18	L.f Wall
3022	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	179	0%	179	SF
3023	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	179	0%	179	SF
3024	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	36	0%	36	LF
3025	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			1.0	Bag
3026	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			2.0	Bag
3027	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			72.0	LF
3028	A101A - A101J	SCH/A004B	Interior Wall M104 H=11'-0" (UL U493)	4	5%	4	L.f Wall
3029	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	46	0%	46	SF
3030	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	46	0%	46	SF
3031	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	8	0%	8	LF
3032	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			1.0	Bag
3033	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			1.0	Bag
3034	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			17.0	LF
3035	A101A - A101J	SCH/A004B	Interior Wall M104 H=11'-0" (1MR) (UL U493)	13	5%	14	L.f Wall
3036	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	150	0%	150	SF
3037	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	150	0%	150	SF
3038	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	27	0%	27	LF
3039	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			1.0	Bag
3040	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			2.0	Bag

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
3041	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			55.0	LF
3042	A101A - A101J	SCH/A004B	Interior Wall M104 H=13'-0" (UL U493)	34	5%	36	L.f Wall
3043	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	464	0%	464	SF
3044	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	464	0%	464	SF
3045	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	71	0%	71	LF
3046	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			2.0	Bag
3047	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			4.0	Bag
3048	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			143.0	LF
3049	A101A - A101J	SCH/A004B	Interior Wall M104 H=13'-0" (1MR) (UL U493)	26	5%	27	L.f Wall
3050	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	355	0%	355	SF
3051	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	355	0%	355	SF
3052	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	55	0%	55	LF
3053	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			2.0	Bag
3054	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			3.0	Bag
3055	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			110.0	LF
3056	A101A - A101J	SCH/A004B	Interior Wall M105 H=10'-0" (UL U493)	14	5%	15	L.f Wall
3057	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	294	0%	294	SF
3058	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	29	0%	29	LF
3059	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			3.0	Bag
3060	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			59.0	LF
3061	A101A - A101J	SCH/A004B	Interior Wall M105 H=10'-0" (1MR) (UL U493)	12	5%	13	L.f Wall
3062	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	252	0%	252	SF
3063	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	25	0%	25	LF
3064	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			2.0	Bag
3065	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			51.0	LF
3066	A101A - A101J	SCH/A004B	Interior Wall M105 H=10'-0" (2MR)	7	5%	7	L.f Wall
3067	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	147	0%	147	SF
3068	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	15	0%	15	LF
3069	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			2.0	Bag
3070	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			30.0	LF
3071	A101A - A101J	SCH/A004B	Interior Wall M105 H=11'-0" (1MR) (UL U493)	5	5%	5	L.f Wall
3072	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	116	0%	116	SF
3073	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	11	0%	11	LF
3074	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			1.0	Bag
3075	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			21.0	LF
3076	A101A - A101J	SCH/A004B	Interior Wall M105 H=11'-0" (2MR)	4	5%	4	L.f Wall
3077	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	92	0%	92	SF
3078	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	8	0%	8	LF
3079	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			1.0	Bag
3080	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			17.0	LF
3081	A101A - A101J	SCH/A004B	Interior Wall M105 H=13'-0" (1MR) (UL U493)	13	5%	14	L.f Wall
3082	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	355	0%	355	SF
3083	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	27	0%	27	LF
3084	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			3.0	Bag
3085	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			55.0	LF
3086	A101A - A101J	SCH/A004B	Interior Wall M105 H=13'-0" (2MR)	21	5%	22	L.f Wall
3087	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	573	0%	573	SF
3088	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	44	0%	44	LF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
3089	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			5.0	Bag
3090	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			89.0	LF
3091	A101A - A101J	SCH/A004B	Interior Wall M106 H=10'-0"	335	5%	352	L.f Wall
3092	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	3518	0%	3518	SF
3093	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	352	0%	352	LF
3094	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			28.0	Bag
3095	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			1,407.0	LF
3096	A101A - A101J	SCH/A004B	Interior Wall M106 H=11'-0"	94	5%	99	L.f Wall
3097	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	1086	0%	1086	SF
3098	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	99	0%	99	LF
3099	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			9.0	Bag
3100	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			395.0	LF
3101	A101A - A101J	SCH/A004B	Interior Wall M106 H=13'-0"	938	5%	985	L.f Wall
3102	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	12804	0%	12804	SF
3103	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	985	0%	985	LF
3104	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			101.0	Bag
3105	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			3,940.0	LF
3106	A101A - A101J	SCH/A004B	Interior Wall M106 H=10'-0" (1MR)	43	5%	45	L.f Wall
3107	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	452	0%	452	SF
3108	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	45	0%	45	LF
3109	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			4.0	Bag
3110	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			181.0	LF
3111	A101A - A101J	SCH/A004B	Interior Wall M106 H=11'-0" (1MR)	43	5%	45	L.f Wall
3112	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	497	0%	497	SF
3113	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	45	0%	45	LF
3114	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			4.0	Bag
3115	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			181.0	LF
3116	A101A - A101J	SCH/A004B	Interior Wall M106 H=13'-0" (1MR)	87	5%	91	L.f Wall
3117	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	1188	0%	1188	SF
3118	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	91	0%	91	LF
3119	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			10.0	Bag
3120	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			366.0	LF
3121	A101A - A101J	SCH/A004B	Interior Wall M106 H=13'-0" (2MR)	8	5%	8	L.f Wall
3122	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	109	0%	109	SF
3123	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	8	0%	8	LF
3124	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			1.0	Bag
3125	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			34.0	LF
3126	A101A - A101J	SCH/A004B	Interior Wall M107 H=13'-0" (UL U493)	38	5%	40	L.f Wall
3127	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	519	0%	519	SF
3128	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	519	0%	519	SF
3129	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	80	0%	80	LF
3130	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			3.0	Bag
3131	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			5.0	Bag
3132	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			160.0	LF
3133	A101A - A101J	SCH/A004B	Interior Wall M107 H=13'-0" (1MR) (UL U493)	9	5%	9	L.f Wall
3134	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	123	0%	123	SF
3135	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	123	0%	123	SF
3136	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	19	0%	19	LF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
3137	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			1.0	Bag
3138	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			1.0	Bag
3139	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			38.0	LF
3140	A101A - A101J	SCH/A004B	Interior Wall M201 H=13'-0" (UL U404)	48	5%	50	L.f Wall
3141	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	655	0%	655	SF
3142	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	50	0%	50	LF
3143	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			3.0	Bag
3144	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			202.0	LF
3145	A101A - A101J	SCH/A004B	Interior Wall M202 H=13'-0" (UL U404)	226	5%	237	L.f Wall
3146	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	3085	0%	3085	SF
3147	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	237	0%	237	LF
3148	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			25.0	Bag
3149	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			950.0	LF
3150	A101A - A101J	SCH/A004B	Interior Wall M202 H=13'-0" (UL U404) (IMR)	4	5%	4	L.f Wall
3151	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	55	0%	55	SF
3152	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	4	0%	4	LF
3153	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			1.0	Bag
3154	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			17.0	LF
3155	A101A - A101J	SCH/A004B	Interior Wall M203 H=10'-0" (UL U493)	33	5%	35	L.f Wall
3156	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	693	0%	693	SF
3157	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	69	0%	69	LF
3158	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			3.0	Bag
3159	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			139.0	LF
3160	A101A - A101J	SCH/A004B	Interior Wall M203 H=13'-0" (UL U493)	104	5%	109	L.f Wall
3161	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	2839	0%	2839	SF
3162	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	218	0%	218	LF
3163	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			12.0	Bag
3164	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			437.0	LF
3165	A101A - A101J	SCH/A004B	Interior Wall M203 H=13'-0" (UL U493) (IMR)	23	5%	24	L.f Wall
3166	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	628	0%	628	SF
3167	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	48	0%	48	LF
3168	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			3.0	Bag
3169	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			97.0	LF
3170	A101A - A101J	SCH/A004B	Interior Wall M204B H=10'-0" (UL U493)	14	5%	15	L.f Wall
3171	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	147	0%	147	SF
3172	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	147	0%	147	SF
3173	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	29	0%	29	LF
3174	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			1.0	Bag
3175	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			2.0	Bag
3176	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			59.0	LF
3177	A101A - A101J	SCH/A004B	Interior Wall M204B H=10'-0" (UL U493) (IMR)	7	5%	7	L.f Wall
3178	A101A - A101J	SCH/A004B	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	74	0%	74	SF
3179	A101A - A101J	SCH/A004B	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	74	0%	74	SF
3180	A101A - A101J	SCH/A004B	Pre-formed Mineral wool Wall Plug	15	0%	15	LF
3181	A101A - A101J	SCH/A004B	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			1.0	Bag
3182	A101A - A101J	SCH/A004B	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			1.0	Bag
3183	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			30.0	LF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
3184	A102A - A106D	SCH/A004B	Interior Wall M206 H=10'-8" (UL U415 System B)	493	5%	518	L.f Wall
3185	A102A - A106D	SCH/A004B	1.5" R6 Unfaced Thermafiber SAFB Insulation	5523	0%	5523	SF
3186	A102A - A106D	SCH/A004B	Pre-formed Mineral wool Wall Plug	518	0%	518	LF
3187	A102A - A106D	SCH/A004B	1.5 in. x 24 in. x 48 in. R6 Unfaced Thermafiber SAFB Insulation (128 SF/Bundle)			44.0	Bundle
3188	A102A - A106D	SCH/A004B	Fire/Caulking Sealant			1,036.0	LF
3189	A101A - A101J	SCH/A005B	Interior Wall M220 H=10'-0" (UL U415 System B)	50	5%	53	L.f Wall
3190	A101A - A101J	SCH/A005B	3.5" Unfaced R13 Thermafiber SAFB Insulation	1050	0%	1050	SF
3191	A101A - A101J	SCH/A005B	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder	1050	0%	1050	SF
3192	A101A - A101J	SCH/A005B	3.5 in. x 24 in. x 48 in. Owen Corning Unfaced R13 Unfaced Thermafiber SAFB Insulation (64 SF/Bag)			17.0	Bag
3193	A101A - A101J	SCH/A005B	1/4" Thick Closed-cell neoprene foam			53.0	LF
3194	A101A - A101J	SCH/A005B	Acoustic Smoke and Sound Sealant			53.0	LF
3195	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			158.0	LF
3196	A101A - A101J	SCH/A005B	USG Acoustical/Caulking Sealant			105.0	LF
3197	A101A - A101J	SCH/A004B	Interior Wall M220 H=11'-0" (UL U415 System B)	104	5%	109	L.f Wall
3198	A101A - A101J	SCH/A005B	3.5" Unfaced R13 Thermafiber SAFB Insulation	2402	0%	2402	SF
3199	A101A - A101J	SCH/A005B	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder	2402	0%	2402	SF
3200	A101A - A101J	SCH/A005B	3.5 in. x 24 in. x 48 in. Owen Corning Unfaced R13 Unfaced Thermafiber SAFB Insulation (64 SF/Bag)			38.0	Bag
3201	A101A - A101J	SCH/A005B	1/4" Thick Closed-cell neoprene foam			110.0	LF
3202	A101A - A101J	SCH/A005B	Acoustic Smoke and Sound Sealant			110.0	LF
3203	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			328.0	LF
3204	A101A - A101J	SCH/A005B	USG Acoustical/Caulking Sealant			219.0	LF
3205	A101A - A101J	SCH/A004B	Interior Wall M220 H=13'-0" (UL U415 System B)	190	5%	200	L.f Wall
3206	A101A - A101J	SCH/A005B	3.5" Unfaced R13 Thermafiber SAFB Insulation	5187	0%	5187	SF
3207	A101A - A101J	SCH/A005B	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder	5187	0%	5187	SF
3208	A101A - A101J	SCH/A005B	3.5 in. x 24 in. x 48 in. Owen Corning Unfaced R13 Unfaced Thermafiber SAFB Insulation (64 SF/Bag)			82.0	Bag
3209	A101A - A101J	SCH/A005B	1/4" Thick Closed-cell neoprene foam			200.0	LF
3210	A101A - A101J	SCH/A005B	Acoustic Smoke and Sound Sealant			200.0	LF
3211	A101A - A101J	SCH/A004B	Fire/Caulking Sealant			599.0	LF
3212	A101A - A101J	SCH/A005B	USG Acoustical/Caulking Sealant			399.0	LF
3213	A101A - A101J	SCH/A004B	Interior Wall M301 H=10'-8"	5	5%	5	L.f Wall
3214	A101A - A101J	SCH/A004B	1.5" R6 Unfaced Thermafiber SAFB Insulation	56	0%	56	SF
3215	A101A - A101J	SCH/A005B	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder	137	0%	137	SF
3216	A101A - A101J	SCH/A004B	1.5 in. x 24 in. x 48 in. R6 Unfaced Thermafiber SAFB Insulation (128 SF/Bundle)			1.0	Bundle
3217	A101A - A101J	SCH/A005B	1/4" Thick Closed-cell neoprene foam			6.0	LF
3218	A101A - A101J	SCH/A005B	USG Acoustical/Caulking Sealant			21.0	LF
3219	A101A - A101J	SCH/A004B	Interior Wall M301 H=13'-0"	5	5%	5	L.f Wall
3220	A101A - A101J	SCH/A004B	1.5" R6 Unfaced Thermafiber SAFB Insulation	68	0%	68	SF
3221	A101A - A101J	SCH/A005B	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder	137	0%	137	SF
3222	A101A - A101J	SCH/A004B	1.5 in. x 24 in. x 48 in. R6 Unfaced Thermafiber SAFB Insulation (128 SF/Bundle)			1.0	Bundle
3223	A101A - A101J	SCH/A005B	1/4" Thick Closed-cell neoprene foam			6.0	LF
3224	A101A - A101J	SCH/A005B	USG Acoustical/Caulking Sealant			21.0	LF
3225	A101 - A106D	SCH/A004C	Interior Wall C202 H=10'-0" (UL U905, Minimum STC 50)	545	5%	572	L.f Wall
3226	A101 - A106D	SCH/A004C	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	5723	0%	5723	SF
3227	A101 - A106D	SCH/A004C	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			23.0	Bag
3228	A101 - A106D	SCH/A004C	USG Acoustical/Caulking Sealant			1,145.0	LF
3229	A101 - A106D	SCH/A004C	Interior Wall C202 H=10'-0" (UL U905, Minimum STC 50) (1MR)	21	5%	22	L.f Wall
3230	A101 - A106D	SCH/A004C	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	221	0%	221	SF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
3231	A101 - A106D	SCH/A004C	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			1.0	Bag
3232	A101 - A106D	SCH/A004C	USG Acoustical/Caulking Sealant			45.0	LF
3233	A102 - A-105D	SCH/A004C	Interior Wall C301 H=10'-8" (UL U925, Minimum STC 50)	92	5%	97	L.f Wall
3234	A102 - A-105D	SCH/A004C	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	1932	0%	1932	SF
3235	A102 - A-105D	SCH/A004C	3.5 in. x 23.5 in. x 93 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (240.25 SF/Bag)			9.0	Bag
3236	A102 - A-105D	SCH/A004C	Fire/Caulking Sealant			387.0	LF
3237	A106 - A-106D	SCH/A004C	Interior Wall C301 H=11'-8" (UL U925, Minimum STC 50)	23	5%	24	L.f Wall
3238	A106 - A-106D	SCH/A004C	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	564	0%	564	SF
3239	A106 - A-106D	SCH/A004C	3.5 in. x 23.5 in. x 93 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (240.25 SF/Bag)			3.0	Bag
3240	A106 - A-106D	SCH/A004C	Fire/Caulking Sealant			97.0	LF
3241	A102 - A-105D	SCH/A004C	Interior Wall C301 H=10'-8" (UL U905, Minimum STC 50) (1MR)	30	5%	31	L.f Wall
3242	A102 - A-105D	SCH/A004C	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	668	0%	668	SF
3243	A102 - A-105D	SCH/A004C	3.5 in. x 23.5 in. x 93 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (240.25 SF/Bag)			3.0	Bag
3244	A102 - A-105D	SCH/A004C	Fire/Caulking Sealant			126.0	LF
3245	A106 - A-106D	SCH/A004C	Interior Wall C301 H=11'-8" (UL U905, Minimum STC 50) (1MR)	7	5%	8	L.f Wall
3246	A106 - A-106D	SCH/A004C	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	176	0%	176	SF
3247	A106 - A-106D	SCH/A004C	3.5 in. x 23.5 in. x 93 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (240.25 SF/Bag)			1.0	Bag
3248	A106 - A-106D	SCH/A004C	Fire/Caulking Sealant			31.0	LF
3249	A102 - A106D	SCH/A004A	Interior Wall W001 H=10'-0"	71	5%	75	L.f Wall
3250	A102 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	746	0%	746	SF
3251	A102 - A106D	SCH/A004A	3.5 in. x 23.5 in. x 93 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (240.25 SF/Bag)			4.0	Bag
3252	A102 - A106D	SCH/A004A	USG Acoustical/Caulking Sealant			150.0	LF
3253	A102 - A106D	SCH/A004A	Interior Wall W011 H=10'-0"	135	5%	142	L.f Wall
3254	A102 - A106D	SCH/A004A	USG Acoustical/Caulking Sealant			567.0	LF
3255	A101A - A101J	SCH/A004A	Interior Wall W011 H=13'-0"	12	5%	13	L.f Wall
3256	A101A - A101J	SCH/A004A	USG Acoustical/Caulking Sealant			51.0	LF
3257	A101A - A101J	SCH/A004A	Interior Wall W101 H=5'-10" (UL U305)	8	5%	8	L.f Wall
3258	A101A - A101J	SCH/A004A	Fire/Caulking Sealant			34.0	LF
3259	A102 - A106D	SCH/A004A	Interior Wall W102A H=10'-0" (UL U305)	194	5%	204	L.f Wall
3260	A102 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	2037	0%	2037	SF
3261	A102 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			24.0	Bag
3262	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			815.0	LF
3263	A102 - A106D	SCH/A004A	Interior Wall W102A H=10'-0" (UL U305) (1MR)	55	5%	58	L.f Wall
3264	A102 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	578	0%	578	SF
3265	A102 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			7.0	Bag
3266	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			231.0	LF
3267	A102 - A106D	SCH/A004A	Interior Wall W102A H=10'-0" (UL U305) (2MR)	15	5%	16	L.f Wall
3268	A102 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	158	0%	158	SF
3269	A102 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			2.0	Bag
3270	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			63.0	LF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
3271	A102 - A106D	SCH/A004A	Interior Wall W103 H=10'-8" (UL U341)	2741	5%	2878	L.f Wall
3272	A102 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	61418	0%	61418	SF
3273	A102 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			346.0	Bag
3274	A102 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			288.0	EA
3275	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			11,513.0	LF
3276	A106 - A106D	SCH/A004A	Interior Wall W103 H=11'-8" (UL U341)	685	5%	719	L.f Wall
3277	A106 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	16787	0%	16787	SF
3278	A106 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			95.0	Bag
3279	A106 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			72.0	EA
3280	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			2,877.0	LF
3281	A102 - A106D	SCH/A004A	Interior Wall W103 H=10'-8" (1MR) (UL U341)	256	5%	269	L.f Wall
3282	A102 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	5736	0%	5736	SF
3283	A102 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			33.0	Bag
3284	A102 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			27.0	EA
3285	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			1,076.0	LF
3286	A106 - A106D	SCH/A004A	Interior Wall W103 H=11'-8" (1MR) (UL U341)	64	5%	67	L.f Wall
3287	A106 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	1568	0%	1568	SF
3288	A106 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			9.0	Bag
3289	A106 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			7.0	EA
3290	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			269.0	LF
3291	A102 - A106D	SCH/A004A	Interior Wall W103 H=10'-8" (2MR) (UL U341)	12	5%	13	L.f Wall
3292	A102 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	269	0%	269	SF
3293	A102 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			2.0	Bag
3294	A102 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			2.0	EA
3295	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			51.0	LF
3296	A106 - A106D	SCH/A004A	Interior Wall W103 H=11'-8" (2MR) (UL U341)	3	5%	3	L.f Wall
3297	A106 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	74	0%	74	SF
3298	A106 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			1.0	Bag
3299	A106 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			1.0	EA
3300	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			13.0	LF
3301	A102 - A106D	SCH/A004A	Interior Wall W104 H=10'-8" (UL U341)	355	5%	373	L.f Wall
3302	A102 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	3977	0%	3977	SF
3303	A102 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	3977	0%	3977	SF
3304	A102 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			23.0	Bag
3305	A102 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			46.0	Bag
3306	A102 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			38.0	EA
3307	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			1,491.0	LF
3308	A106 - A106D	SCH/A004A	Interior Wall W104 H=11'-8" (UL U341)	89	5%	93	L.f Wall
3309	A106 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	1091	0%	1091	SF
3310	A106 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	1091	0%	1091	SF
3311	A106 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			7.0	Bag
3312	A106 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			13.0	Bag
3313	A106 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			10.0	EA
3314	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			374.0	LF
3315	A102 - A106D	SCH/A004A	Interior Wall W104 H=10'-8" (1MR) (UL U341)	383	5%	402	L.f Wall
3316	A102 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	4291	0%	4291	SF
3317	A102 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	4291	0%	4291	SF
3318	A102 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			25.0	Bag

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3319	A102 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			50.0	Bag
3320	A102 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			41.0	EA
3321	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			1,609.0	LF
3322	A106 - A106D	SCH/A004A	Interior Wall W104 H=11'-8" (1MR) (UL U341)	99	5%	104	L.f Wall
3323	A106 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	1213	0%	1213	SF
3324	A106 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	1213	0%	1213	SF
3325	A106 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			7.0	Bag
3326	A106 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			14.0	Bag
3327	A106 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			11.0	EA
3328	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			416.0	LF
3329	A102 - A106D	SCH/A004A	Interior Wall W105 H=10'-8" (UL U341)	164	5%	172	L.f Wall
3330	A102 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	3675	0%	3675	SF
3331	A102 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			42.0	Bag
3332	A102 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			18.0	EA
3333	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			689.0	LF
3334	A106 - A106D	SCH/A004A	Interior Wall W105 H=11'-8" (UL U341)	41	5%	43	L.f Wall
3335	A106 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	1005	0%	1005	SF
3336	A106 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			12.0	Bag
3337	A106 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			5.0	EA
3338	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			173.0	LF
3339	A102 - A106D	SCH/A004A	Interior Wall W105 H=10'-8" (1MR) (UL U341)	335	5%	352	L.f Wall
3340	A102 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	7506	0%	7506	SF
3341	A102 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			86.0	Bag
3342	A102 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			36.0	EA
3343	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			1,407.0	LF
3344	A106 - A106D	SCH/A004A	Interior Wall W105 H=11'-8" (1MR) (UL U341)	84	5%	88	L.f Wall
3345	A106 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	2059	0%	2059	SF
3346	A106 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			24.0	Bag
3347	A106 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			9.0	EA
3348	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			353.0	LF
3349	A102 - A106D	SCH/A004A	Interior Wall W105 H=10'-8" (2MR)	133	5%	140	L.f Wall
3350	A102 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	2980	0%	2980	SF
3351	A102 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			35.0	Bag
3352	A102 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			14.0	EA
3353	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			559.0	LF
3354	A106 - A106D	SCH/A004A	Interior Wall W105 H=11'-8" (2MR)	33	5%	35	L.f Wall
3355	A106 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	816	0%	816	SF
3356	A106 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			10.0	Bag
3357	A106 - A106D	SCH/A004A	Draft Stops At 10' Max. Horizontal Spacing			4.0	EA
3358	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			140.0	LF
3359	A102 - A106D	SCH/A004A	Interior Wall W106 H=10'-0"	121	5%	127	L.f Wall
3360	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			509.0	LF
3361	A102 - A106D	SCH/A004A	Interior Wall W106 H=10'-0" (1MR)	11	5%	12	L.f Wall
3362	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			47.0	LF
3363	A102 - A106D	SCH/A004A	Interior Wall W116 H=10'-8" (UL U311)	4767	5%	5005	L.f Wall
3364	A102 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	53407	0%	53407	SF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
3365	A102 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			611.0	Bag
3366	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			20,022.0	LF
3367	A106 - A106D	SCH/A004A	Interior Wall W116 H=11'-8" (UL U311)	1139	5%	1196	L.f Wall
3368	A106 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	13957	0%	13957	SF
3369	A106 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			160.0	Bag
3370	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			4,784.0	LF
3371	A102 - A106D	SCH/A004A	Interior Wall W116 H=10'-8" (IMR) (UL U311)	785	5%	824	L.f Wall
3372	A102 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	8795	0%	8795	SF
3373	A102 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			101.0	Bag
3374	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			3,297.0	LF
3375	A106 - A106D	SCH/A004A	Interior Wall W116 H=11'-8" (IMR) (UL U311)	196	5%	206	L.f Wall
3376	A106 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	2402	0%	2402	SF
3377	A106 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			28.0	Bag
3378	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			824.0	LF
3379	A102 - A106D	SCH/A004A	Interior Wall W201 H=10'-8" (UL U301)	114	5%	120	L.f Wall
3380	A102 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	1277	0%	1277	SF
3381	A102 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			8.0	Bag
3382	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			479.0	LF
3383	A106 - A106D	SCH/A004A	Interior Wall W201 H=11'-8" (UL U301)	29	5%	30	L.f Wall
3384	A106 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	355	0%	355	SF
3385	A106 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			2.0	Bag
3386	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			122.0	LF
3387	A102 - A106D	SCH/A004A	Interior Wall W201 H=10'-8" (IMR) (UL U301)	31	5%	33	L.f Wall
3388	A102 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	347	0%	347	SF
3389	A102 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			2.0	Bag
3390	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			131.0	LF
3391	A106 - A106D	SCH/A004A	Interior Wall W201 H=11'-8" (IMR) (UL U301)	7	5%	7	L.f Wall
3392	A106 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	86	0%	86	SF
3393	A106 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			1.0	Bag
3394	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			30.0	LF
3395	A102 - A106D	SCH/A004A	Interior Wall W202 H=10'-8" (UL U301)	419	5%	440	L.f Wall
3396	A102 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	4694	0%	4694	SF
3397	A102 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			54.0	Bag
3398	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			1,760.0	LF
3399	A106 - A106D	SCH/A004A	Interior Wall W202 H=11'-8" (UL U301)	65	5%	68	L.f Wall
3400	A106 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	796	0%	796	SF
3401	A106 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			10.0	Bag
3402	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			273.0	LF
3403	A102 - A106D	SCH/A004A	Interior Wall W202 H=10'-8" (IMR) (UL U301)	31	5%	33	L.f Wall
3404	A102 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	347	0%	347	SF
3405	A102 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			4.0	Bag
3406	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			131.0	LF
3407	A106 - A106D	SCH/A004A	Interior Wall W202 H=11'-8" (IMR) (UL U301)	8	5%	8	L.f Wall
3408	A106 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	98	0%	98	SF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
3409	A106 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			2.0	Bag
3410	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			34.0	LF
3411	A102 - A106D	SCH/A004A	Interior Wall W204 H=10'-8" (UL U301)	447	5%	469	L.f Wall
3412	A102 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	10016	0%	10016	SF
3413	A102 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			57.0	Bag
3414	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			1,878.0	LF
3415	A102 - A106D	SCH/A004A	Interior Wall W204 H=11'-8" (UL U301)	117	5%	123	L.f Wall
3416	A106 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	2867	0%	2867	SF
3417	A106 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			17.0	Bag
3418	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			492.0	LF
3419	A102 - A106D	SCH/A004A	Interior Wall W204 H=10'-8" (1MR) (UL U301)	93	5%	98	L.f Wall
3420	A102 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	2084	0%	2084	SF
3421	A102 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			12.0	Bag
3422	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			391.0	LF
3423	A106 - A106D	SCH/A004A	Interior Wall W204 H=11'-8" (1MR) (UL U301)	24	5%	25	L.f Wall
3424	A106 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	588	0%	588	SF
3425	A106 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			4.0	Bag
3426	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			101.0	LF
3427	A102 - A106D	SCH/A004A	Interior Wall W204A H=10'-8" (UL U301)	39	5%	41	L.f Wall
3428	A102 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	874	0%	874	SF
3429	A102 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			5.0	Bag
3430	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			164.0	LF
3431	A106 - A106D	SCH/A004A	Interior Wall W204A H=11'-8" (UL U301)	9	5%	9	L.f Wall
3432	A106 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	221	0%	221	SF
3433	A106 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			2.0	Bag
3434	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			38.0	LF
3435	A102 - A106D	SCH/A004A	Interior Wall W205 H=10'-8" (UL U301)	48	5%	50	L.f Wall
3436	A102 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	538	0%	538	SF
3437	A102 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	538	0%	538	SF
3438	A102 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			4.0	Bag
3439	A102 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			7.0	Bag
3440	A102 - A106D	SCH/A004A	Fire/Caulking Sealant			202.0	LF
3441	A106 - A106D	SCH/A004A	Interior Wall W205 H=11'-8" (UL U301)	12	5%	13	L.f Wall
3442	A106 - A106D	SCH/A004A	3.5" Unfaced R11 Fiberglass Sound Attenuation Batt Insulation	147	0%	147	SF
3443	A106 - A106D	SCH/A004A	6" Unfaced R19 Fiberglass Sound Attenuation Batt Insulation	147	0%	147	SF
3444	A106 - A106D	SCH/A004A	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			1.0	Bag
3445	A106 - A106D	SCH/A004A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			2.0	Bag
3446	A106 - A106D	SCH/A004A	Fire/Caulking Sealant			51.0	LF
3447	A102 - A106D	SCH/A004A	Interior Wall W220 H=10'-8" (UL U301)	1513	5%	1589	L.f Wall
3448	A102 - A106D	SCH/A005B	5.5" Unfaced R21 Mineral Wool Batt Insulation	15887	0%	15887	SF
3449	A102 - A106D	SCH/A005B	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder	31773	0%	31773	SF
3450	A102 - A106D	SCH/A005B	5.5 in. x 15 in. x 47 in. Owen Corning R21 Unfaced Mineral Wool Batt Insulation (29.37 SF/Bag)			541.0	Bag
3451	A102 - A106D	SCH/A005B	Acoustic Smoke and Sound Sealant			4,766.0	LF
3452	A102 - A106D	SCH/A005B	Fire/Caulking Sealant			1,589.0	LF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
3453	A102 - A106D	SCH/A004B	Drip Fold Base Flashing, set in full bed of mastic, #D200-450			1,589.0	LF
3454	A106 - A106D	SCH/A004A	Interior Wall W220 H=11'-8" (UL U301)	380	5%	399	L.f Wall
3455	A106 - A106D	SCH/A005B	5.5" Unfaced R21 Mineral Wool Batt Insulation	4656	0%	4656	SF
3456	A106 - A106D	SCH/A005B	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder	9313	0%	9313	SF
3457	A106 - A106D	SCH/A005B	5.5 in. x 15 in. x 47 in. Owen Corning R21 Unfaced Mineral Wool Batt Insulation (29.37 SF/Bag)			159.0	Bag
3458	A106 - A106D	SCH/A005B	Acoustic Smoke and Sound Sealant			1,197.0	LF
3459	A106 - A106D	SCH/A005B	Fire/Caulking Sealant			399.0	LF
3460	A106 - A106D	SCH/A004B	Drip Fold Base Flashing, set in full bed of mastic, #D200-450			399.0	LF
3461	A102 - A106D	SCH/A004A	Interior Wall W220 H=10'-8" (1MR) (UL U301)	6	5%	6	L.f Wall
3462	A102 - A106D	SCH/A005B	5.5" Unfaced R21 Mineral Wool Batt Insulation	63	0%	63	SF
3463	A102 - A106D	SCH/A005B	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder	126	0%	126	SF
3464	A102 - A106D	SCH/A005B	5.5 in. x 15 in. x 47 in. Owen Corning R21 Unfaced Mineral Wool Batt Insulation (29.37 SF/Bag)			3.0	Bag
3465	A102 - A106D	SCH/A005B	Acoustic Smoke and Sound Sealant			19.0	LF
3466	A102 - A106D	SCH/A005B	Fire Caulking			7.0	LF
3467	A102 - A106D	SCH/A004B	Drip Fold Base Flashing, set in full bed of mastic, #D200-450			7.0	LF
3468	A107	1,2,3,4/A419	Parapet Wall 5.5" Unfaced R21 Mineral Wool Batt Insulation	4320	0%	4320	SF
3469	A-107	1,2,3,4/A419	5.5 in. x 15 in. x 47 in. Owen Corning R21 Unfaced Mineral Wool Batt Insulation (29.37 SF/Bag)			148.0	Bag
			Horizontal Assemblies				
	A121A - GA-116	SCH/A006A	FC-02: Floor/Ceiling, Soffits Assembly @ First Floor & Garage Vestibule Ceilings				
3470	A121A - GA-116	SCH/A006A	6" Unfaced R19 Fiberglass Batt Insulation	45508	0%	45508	SF
3471	A121A - A121J	SCH/A006A	1" Fire Safing Insulation @ 2nd Floor Concrete Slab Perimeter	1820	0%	1820	LF
3472	A121A - GA-116	SCH/A006A	6.5 in. x 16 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (85.33 SF/Bag)			534.0	Bag
	A122A - A125D	SCH/A006A	FA-01: Floor/Ceiling Assembly @ 2nd to 5th Floor Units, Stairs				
3473	A122A - A125D	SCH/A006A	6" Unfaced R19 Fiberglass Batt Insulation	170384	0%	170384	SF
3474	A122A - A125D	SCH/A006A	6.5 in. x 23 in. x 93 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (118.83 SF/Bag)			1,434.0	Bag
	A122A - A125D	SCH/A006A	FA-02: Floor/Ceiling Assembly @ 2nd to 5th Floor Utility Areas				
3475	A122A - A125D	SCH/A006A	6" Unfaced R19 Fiberglass Batt Insulation	1383	0%	1383	SF
3476	A122A - A125D	SCH/A006A	6.5 in. x 23 in. x 93 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (118.83 SF/Bag)			12.0	Bag
	A122A - A125D	SCH/A006A	FA-03: Floor/Ceiling Assembly @ 2nd to 5th Floor Corridors				
3477	A122A - A125D	SCH/A006A	6" Unfaced R19 Fiberglass Batt Insulation	22955	0%	22955	SF
3478	A122A - A125D	SCH/A006A	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			263.0	Bag
	A126A - A126D	SCH/A006A	RA-03: Roof Assembly @ 6th Floor Elevators, Stairs				
3479	A126A - A126D	SCH/A006A	10" Unfaced R30 Fiberglass Batt Insulation	932	0%	932	SF
3480	A126A - A126D	SCH/A006A	6 Mil, Poly Vapor Barrier	932	0%	932	SF
3481	A126A - A126D	SCH/A006A	10 in. x 16 in. x 48 in. Owen Corning R30 Unfaced Fiberglass Batt Insulation (53.33 SF/Bag)			12.0	Bag
3482	A126A - A126D	SCH/A006A	10 in. x 24 in. x 48 in. Owen Corning R30 Unfaced Fiberglass Batt Insulation (80 SF/Bag)			6.0	Bag
3483			1st Floor - 6th Floor Units Drywall			257	EA
3484	A101A - A106D	SCH/A004B	Interior Wall M002 H=8'-0"	14	5%	14	L.f Wall
3485	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			29.0	LF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
3486	A101A - A106D	SCH/A004B	Interior Wall M002 H=9'-0"	101	5%	106	L.f Wall
3487	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			213.0	LF
3488	A101A - A106D	SCH/A004B	Interior Wall M002 H=10'-0"	44	5%	46	L.f Wall
3489	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			93.0	LF
3490	A101A - A106D	SCH/A004B	Interior Wall M002 H=11'-0"	4	5%	4	L.f Wall
3491	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			9.0	LF
3492	A101A - A106D	SCH/A004B	Interior Wall M002 H=8'-0" (1MR)	11	5%	12	L.f Wall
3493	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			24.0	LF
3494	A101A - A106D	SCH/A004B	Interior Wall M002 H=9'-0" (1MR)	172	5%	181	L.f Wall
3495	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			362.0	LF
3496	A101A - A106D	SCH/A004B	Interior Wall M002 H=10'-0" (1MR)	64	5%	67	L.f Wall
3497	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			135.0	LF
3498	A101A - A106D	SCH/A004B	Interior Wall M002 H=11'-0" (1MR)	6	5%	6	L.f Wall
3499	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			13.0	LF
3500	A101A - A106D	SCH/A004B	Interior Wall M003 H=9'-0" (1MR)	23	5%	24	L.f Wall
3501	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			49.0	LF
3502	A101A - A106D	SCH/A004B	Interior Wall M003 H=10'-0" (1MR)	10	5%	11	L.f Wall
3503	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			21.0	LF
3504	A101A - A106D	SCH/A004B	Interior Wall M010 H=8'-0"	205	5%	215	L.f Wall
3505	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			861.0	LF
3506	A101A - A106D	SCH/A004B	Interior Wall M010 H=9'-0"	8030	5%	8432	L.f Wall
3507	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			33,726.0	LF
3508	A101A - A106D	SCH/A004B	Interior Wall M010 H=10'-0"	3900	5%	4095	L.f Wall
3509	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			16,380.0	LF
3510	A101A - A106D	SCH/A004B	Interior Wall M010 H=11'-0"	126	5%	132	L.f Wall
3511	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			530.0	LF
3512	A101A - A106D	SCH/A004B	Interior Wall M010 H=8'-0" (1MR)	87	5%	91	L.f Wall
3513	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			366.0	LF
3514	A101A - A106D	SCH/A004B	Interior Wall M010 H=9'-0" (1MR)	3996	5%	4196	L.f Wall
3515	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			16,784.0	LF
3516	A101A - A106D	SCH/A004B	Interior Wall M010 H=10'-0" (1MR)	1774	5%	1863	L.f Wall
3517	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			7,451.0	LF
3518	A101A - A106D	SCH/A004B	Interior Wall M010 H=11'-0" (1MR)	73	5%	77	L.f Wall
3519	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			307.0	LF
3520	A101A - A106D	SCH/A004B	Interior Wall M010 H=8'-0" (2MR)	8	5%	8	L.f Wall
3521	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			34.0	LF
3522	A101A - A106D	SCH/A004B	Interior Wall M010 H=9'-0" (2MR)	137	5%	144	L.f Wall
3523	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			576.0	LF

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
3524	A101A - A106D	SCH/A004B	Interior Wall M010 H=10'-0" (2MR)	71	5%	75	L.f Wall
3525	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			299.0	LF
3526	A101A - A106D	SCH/A004B	Interior Wall M011 H=8'-0"	135	5%	141	L.f Wall
3527	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			566.0	LF
3528	A101A - A106D	SCH/A004B	Interior Wall M011 H=9'-0"	1122	5%	1178	L.f Wall
3529	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			4,713.0	LF
3530	A101A - A106D	SCH/A004B	Interior Wall M011 H=10'-0"	382	5%	401	L.f Wall
3531	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			1,605.0	LF
3532	A101A - A106D	SCH/A004B	Interior Wall M011 H=11'-0"	23	5%	25	L.f Wall
3533	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			99.0	LF
3534	A101A - A106D	SCH/A004B	Interior Wall M011 H=8'-0" (1MR)	134	5%	140	L.f Wall
3535	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			562.0	LF
3536	A101A - A106D	SCH/A004B	Interior Wall M011 H=9'-0" (1MR)	858	5%	901	L.f Wall
3537	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			3,603.0	LF
3538	A101A - A106D	SCH/A004B	Interior Wall M011 H=10'-0" (1MR)	348	5%	365	L.f Wall
3539	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			1,461.0	LF
3540	A101A - A106D	SCH/A004B	Interior Wall M011 H=11'-0" (1MR)	18	5%	19	L.f Wall
3541	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			76.0	LF
3542	A101A - A106D	SCH/A004B	Interior Wall M011 H=8'-0" (2MR)	26	5%	27	L.f Wall
3543	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			110.0	LF
3544	A101A - A106D	SCH/A004B	Interior Wall M011 H=9'-0" (2MR)	101	5%	106	L.f Wall
3545	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			425.0	LF
3546	A101A - A106D	SCH/A004B	Interior Wall M011 H=10'-0" (2MR)	33	5%	34	L.f Wall
3547	A101A - A106D	SCH/A004B	USG Acoustical/Caulking Sealant			137.0	LF
3548	A101A - A106D	SCH/A004A	Interior Wall W010 H=9'-0"	77	5%	81	L.f Wall
3549	A101A - A106D	SCH/A004A	USG Acoustical/Caulking Sealant			324.0	LF
3550	A101A - A106D	SCH/A004A	Interior Wall W010 H=10'-0"	35	5%	37	L.f Wall
3551	A101A - A106D	SCH/A004A	USG Acoustical/Caulking Sealant			147.0	LF
3552	A101A - A106D	SCH/A004A	Interior Wall W101 H=9'-0" (UL U305)	4114	5%	4320	L.f Wall
3553	A101A - A106D	SCH/A004A	Fire/Caulking Sealant			17,279.0	LF
3554	A101A - A106D	SCH/A004A	Interior Wall W101 H=10'-0" (UL U305)	1057	5%	1110	L.f Wall
3555	A101A - A106D	SCH/A004A	Fire/Caulking Sealant			4,440.0	LF
3556	A101A - A106D	SCH/A004A	Interior Wall W101 H=11'-0" (UL U305)	51	5%	53	L.f Wall
3557	A101A - A106D	SCH/A004A	Fire/Caulking Sealant			214.0	LF
3558	A101A - A106D	SCH/A004A	Interior Wall W101 H=9'-0" (1MR) (UL U305)	872	5%	916	L.f Wall
3559	A101A - A106D	SCH/A004A	Fire/Caulking Sealant			3,663.0	LF
3560	A101A - A106D	SCH/A004A	Interior Wall W101 H=10'-0" (1MR) (UL U305)	199	5%	209	L.f Wall

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
3561	A101A - A106D	SCH/A004A	Fire/Caulking Sealant			836.0	LF
3562	A101A - A106D	SCH/A004A	Interior Wall W101 H=11'-0" (1MR) (UL U305)	23	5%	24	L.f Wall
3563	A101A - A106D	SCH/A004A	Fire/Caulking Sealant			98.0	LF
3564	A101A - A106D	SCH/A004A	Interior Wall W101 H=9'-0" (2MR)	56	5%	59	L.f Wall
3565	A101A - A106D	SCH/A004A	Fire/Caulking Sealant			236.0	LF
3566	A101A - A106D	SCH/A004A	Interior Wall W101 H=10'-0" (2MR)	24	5%	25	L.f Wall
3567	A101A - A106D	SCH/A004A	Fire/Caulking Sealant			101.0	LF
3568	A101A - A106D	SCH/A004A	Interior Wall W102 H=9'-0" (UL U305)	322	5%	339	L.f Wall
3569	A101A - A106D	SCH/A004A	Fire/Caulking Sealant			1,355.0	LF
3570	A101A - A106D	SCH/A004A	Interior Wall W102 H=10'-0" (UL U305)	87	5%	91	L.f Wall
3571	A101A - A106D	SCH/A004A	Fire/Caulking Sealant			366.0	LF
3572	A101A - A106D	SCH/A004A	Interior Wall W102 H=11'-0" (UL U305)	10	5%	11	L.f Wall
3573	A101A - A106D	SCH/A004A	Fire/Caulking Sealant			42.0	LF
3574	A101A - A106D	SCH/A004A	Interior Wall W102 H=9'-0" (1MR) (UL U305)	554	5%	582	L.f Wall
3575	A101A - A106D	SCH/A004A	Fire/Caulking Sealant			2,327.0	LF
3576	A101A - A106D	SCH/A004A	Interior Wall W102 H=10'-0" (1MR) (UL U305)	108	5%	113	L.f Wall
3577	A101A - A106D	SCH/A004A	Fire/Caulking Sealant			454.0	LF
3578	A101A - A106D	SCH/A004A	Interior Wall W102 H=11'-0" (1MR) (UL U305)	17	5%	18	L.f Wall
3579	A101A - A106D	SCH/A004A	Fire/Caulking Sealant			72.0	LF
	A101A - A106D	1/A003B	Bath Tubs and Showers Wall Section				
3580	A101A - A106D	1/A003B	Backer rod and Sealant for showers and Bath tubs Installation	3620	5%	3801	LF
	A101A - A106D	4/A007A	Wall Sheathing Transition				
3581	A101A - A106D	4/A007A	Soft Joint Backer Rod and Self-Adhered Membrane Flashing @ Wall Sheathing Transition	5260	5%	5523	LF
	A101A - A106D	4,5/A007A	Gypcrete Pour Stops				
3582	A103A - A106D	4,5/A007A	1/8" Thick Walls Perimeter Isolation Strip for Gypcrete Pour Stops Acousti-Mat Perimeter Isolation Strip (1/8" x 2.5" x 110' roll)	625	5%	656	Roll
	A101 - A106D	A101 - A106D	Sealant Between Drywall & Windows				
3583	A101 - A106D	A101 - A106D	Sealant Between Drywall & Windows	22525	5%	23651	LF
	A103A - A106D	1/A003B	Firestopping of small MEP penetrations through rated assemblies				
3584	A101A - A106D	1/A003B	Includes firestopping of small MEP penetrations (≤2") through fire-rated gypsum wall and floor/ceiling assemblies, including plumbing and incidental low-voltage openings using fire caulk, mineral wool, and accessories. Excludes Putty packs, fire collars, wrap systems, sleeves, shafts, mechanical duct penetrations, and main riser firestopings.	1	0%	1	LS
	A101A - A106D	1/A003B	Insulation and vapor-barrier accessories				
3585			Provide all accessories including tapes, sealants, fasteners, supports, adhesives, patch materials, and miscellaneous consumables required for a complete and code-compliant installation per drawings and specifications.	1	0%	1	LS
			Fire/Sound Insulation & Firestopping				
3586	A101 - A106D	A101 - A106D	1.5 in. x 24 in. x 48 in. R6 Unfaced Thermafiber SAFB Insulation (128 SF/Bundle)			46	Bundle

ITEM #	DWG#	DETAIL #	DESCRIPTION	QUANTITY	WASTAGE	QTY W/WASTE	UNIT
3587	A101 - A106D	A101 - A106D	3.5 in. x 15.25 in. x 105 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (177.99 SF/Bag)			663	Bags
3588	A101 - A106D	A101 - A106D	3.5 in. x 24 in. x 48 in. Owen Corning Unfaced R13 Unfaced Thermafiber SAFB Insulation (64 SF/Bag)			137	Bags
3589	A101 - A106D	A101 - A106D	3.5 in. x 23.5 in. x 93 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (240.25 SF/Bag)			20	Bags
3590	A101 - A106D	A101 - A106D	3.5 in. x 24 in. x 96 in. Owen Corning R11 Unfaced Fiberglass Batt Insulation (256 SF/Bag)			123	Bags
3591	A101 - A106D	A101 - A106D	6 in. x 24 in. x 96 in. Owen Corning R21 Unfaced Thermal Batt Insulation (112 SF/Bag)			206	Bags
3592	A101 - A106D	A101 - A106D	10 in. x 24 in. x 48 in. Owen Corning R30 Unfaced Fiberglass Batt Insulation (80 SF/Bag)			6	Bags
3593	A101 - A106D	A101 - A106D	10 in. x 16 in. x 48 in. Owen Corning R30 Unfaced Fiberglass Batt Insulation (53.33 SF/Bag)			12	Bags
3594	A101 - A106D	A101 - A106D	6.5 in. x 15 in. x 105 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (87.5 SF/Bag)			1607	Bags
3595	A101 - A106D	A101 - A106D	6.5 in. x 23 in. x 93 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (118.83 SF/Bag)			1446	Bags
3596	A101 - A106D	A101 - A106D	6.5 in. x 16 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (85.33 SF/Bag)			534	Bags
3597	A101 - A106D	A101 - A106D	5.5 in. x 15 in. x 47 in. Owen Corning R21 Unfaced Mineral Wool Batt Insulation (29.37 SF/Bag)			851	Bags
3598	A101 - A106D	A101 - A106D	5.5 in. x 23 in. x 47 in. Johns Manville R23 Unfaced Mineral Wool Board Insulation (37.53 SF/Bag)			2638	Bags
3599	A101 - A106D	A101 - A106D	6.5 in. x 24 in. x 96 in. Owen Corning R19 Unfaced Fiberglass Batt Insulation (128 SF/Bag)			241	Bags
3600	A101 - A106D	A101 - A106D	Pre-formed Mineral wool Wall Plug			4135	LF
3601	A101 - A106D	A101 - A106D	Draft Stops At 10' Max. Horizontal Spacing			583	EA
3602	A101 - A106D	A101 - A106D	1" Fire Safing Insulation @ 2nd Floor Concrete Slab Perimeter			1820	LF
3603	A101 - A106D	A101 - A106D	2 Mil Certainteed Membrane Continuous Air Barrier & Smart Vapor Retarder			171816	SF
3604	A101 - A106D	A101 - A106D	6 Mil, Poly Vapor Barrier			932	SF
3605	A101 - A106D	4/A007A	Soft Joint Backer Rod and Self-Adhered Membrane Flashing @ Wall Sheathing Transition			5523	LF
3606	A101 - A106D	A101 - A106D	Backer rod and Sealant for showers and Bath tubs Installation			3801	LF
3607	A101 - A106D	A101 - A106D	Neoprene Isolation Gasket PSA, 1/4" x 2.5" x 50'			1	EA
3608	A101 - A106D	A101 - A106D	Neoprene Isolation Gasket PSA, 1/4" x 3.5" x 50'			8	EA
3609	A101 - A106D	A101 - A106D	Neoprene Isolation Gasket PSA, 1/4" x 6" x 50'			37	EA
3610	A101A - A106D	4,5/A007A	Acousti-Mat Perimeter Isolation Strip (1/8" x 2.5" x 110' roll)			625	Rolls
3611	A101 - A106D	A101 - A106D	Drip Fold Base Flashing, set in full bed of mastic, #D200-450			1995	LF
3612	A101 - A106D	A101 - A106D	Sealant Between Drywall & Windows			23651	LF
3613	A101 - A106D	A101 - A106D	Acoustic Smoke and Sound Sealant			6345	LF
3614	A101 - A106D	A101 - A106D	USG Acoustical/Caulking Sealant			120543	LF
3615	A101 - A106D	A101 - A106D	Fire/Caulking Sealant			107345	LF