

PROJECT													REVO	
ADDRESS												O&P		
Date of Submission		Please confirm/Add price for these items										#REF!		
Date of plans		Please confirm inclusion in scope										#REF!		
Comments		Please go through all the comments and exclusions										#REF!		
BASE BID		#REF!										#REF!		
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
	GENERAL CONDITIONS													
1				General Requirements - Mobilization / Demobilization - Temporary facilities - Daily & Final clean up - Close out procedures & Documentation - Project management & Supervision - Coordination w/ other trades - Permit & Fees Testing of imported fill - Hydraulic calculations must include a hose allowance	1	0%	1	LS			\$ -	#REF!	#REF!	
				Sub Total										#REF!
	03 00 00 CONCRETE													
				CONT. FOOTINGS										
				CONT. FOOTING F18										
2	S1.1	Sch./S1.1		Concrete, 3000 PSI	90	10%	99	CY			#REF!	#REF!	#REF!	
3	S1.1	Sch./S1.1		2-#4 Cont. bars.	1194	10%	1,314	LB			#REF!	#REF!	#REF!	
4	S1.1	Sch./S1.1		#4 @ 36" OC. Trans. Bars.	300	10%	330	LB			#REF!	#REF!	#REF!	
5	S1.1	Sch./S1.1		Excavation	150	10%	165	CY			#REF!	#REF!	#REF!	
6	S1.1	Sch./S1.1		Backfill	60	10%	66	CY			#REF!	#REF!	#REF!	
7	S1.1	Sch./S1.1		Formwork	3233	10%	3,556	SFCA			#REF!	#REF!	#REF!	
				CONT. FOOTING F18A										
8	S1.1	Sch./S1.1		Concrete, 3000 PSI	64	10%	70	CY			#REF!	#REF!	#REF!	
9	S1.1	Sch./S1.1		2-#4 Cont. bars.	1835	10%	2,019	LB			#REF!	#REF!	#REF!	
10	S1.1	Sch./S1.1		#4 @ 36" OC. Trans. Bars.	460	10%	506	LB			#REF!	#REF!	#REF!	
11	S1.1	Sch./S1.1		Excavation	106	10%	117	CY			#REF!	#REF!	#REF!	
12	S1.1	Sch./S1.1		Backfill	42	10%	47	CY			#REF!	#REF!	#REF!	
13	S1.1	Sch./S1.1		Formwork	2290	10%	2,518	SFCA			#REF!	#REF!	#REF!	
				CONT. FOOTING F30										
14	S1.1	Sch./S1.1		Concrete, 3000 PSI	5	10%	6	CY			#REF!	#REF!	#REF!	
15	S1.1	Sch./S1.1		4-#4 Cont. bars.	80	10%	88	LB			#REF!	#REF!	#REF!	
16	S1.1	Sch./S1.1		#4 @ 36" OC. Trans. Bars.	19	10%	21	LB			#REF!	#REF!	#REF!	
17	S1.1	Sch./S1.1		Excavation	7	10%	8	CY			#REF!	#REF!	#REF!	
18	S1.1	Sch./S1.1		Backfill	2	10%	3	CY			#REF!	#REF!	#REF!	

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19	S1.1	Sch./S1.1		Formwork	109	10%	120	SFCA			#REF!	#REF!	#REF!	
				CONT. FOOTING F12A										
20	S1.1	Sch./S1.1		Concrete, 3000 PSI	2	10%	2	CY			#REF!	#REF!	#REF!	
21	S1.1	Sch./S1.1		2-#4 Cont. bars.	80	10%	88	LB			#REF!	#REF!	#REF!	
22	S1.1	Sch./S1.1		#4 @ 36" OC. Trans. Bars.	14	10%	16	LB			#REF!	#REF!	#REF!	
23	S1.1	Sch./S1.1		Excavation	4	10%	4	CY			#REF!	#REF!	#REF!	
24	S1.1	Sch./S1.1		Backfill	2	10%	2	CY			#REF!	#REF!	#REF!	
25	S1.1	Sch./S1.1		Formwork	100	10%	109	SFCA			#REF!	#REF!	#REF!	
				Sub-Total										#REF!
				SLAB ON GRADE										
26	S1.1	S0.2	183 CY	4" Concrete slab on grade, 3000 Psi W/ 6x6 10/10 WWM Or glass fiber mesh reinforcement.	13636	10%	15,000	SF			#REF!	#REF!	#REF!	
27	S1.1	S0.2		2-#3 Bars. X 2'-6" long at Re-entrant corners	92	10%	102	LB			#REF!	#REF!	#REF!	
28	S1.1	S0.2		Vapor barrier	13636	10%	15,000	SF			\$ -	#REF!	#REF!	
29	S1.1	S0.2		4" #57 Stone	167	10%	183	CY			#REF!	#REF!	#REF!	
30	S1.1	S0.2		Control Joints	2182	10%	2,400	LF			#REF!	#REF!	#REF!	
31	S1.1	S0.2		Expansion Joints	1091	10%	1,200	LF			#REF!	#REF!	#REF!	
32	S1.1	S0.2		4" Edge form	759	10%	835	LF			#REF!	#REF!	#REF!	
33	S1.1	S0.2		R-10 2" Rigid insulation at slab edge	1647	10%	1,812	SF			\$ -	#REF!	#REF!	
				THICKENED EDGE										
34	S1.1	S0.2		Concrete, 3000 PSI	3	10%	3	CY			#REF!	#REF!	#REF!	
35	S1.1	S0.2		1-#4 Cont. bars.	608	10%	669	LB			#REF!	#REF!	#REF!	
36	S1.1	S0.2		4" Edge form	759	10%	835	LF			#REF!	#REF!	#REF!	
				SLAB RECESS										
37	S1.1	S0.2		Concrete, 3000 PSI	0.07	10%	0.07	CY			#REF!	#REF!	#REF!	
38	S1.1	S0.2		1-#4 Cont. bars.	13	10%	15	LB			#REF!	#REF!	#REF!	
39	S1.1	S0.2		4" Edge form	17	10%	19	LF			#REF!	#REF!	#REF!	
				Sub Total										#REF!
				SPOIL HAULAGE										
40	S1.1	S0.2		Spoil haulage (20 CY/LOAD)	7	0%	7	LOADS			#REF!	#REF!	#REF!	

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				Sub Total										#REF!
				06 00 00 WOOD, PLASTIC & COMPOSITES										
				2ND FLOOR										
				FLOOR SHEATHING										
41	S2.1-S4.5			23/32" T&G OSB Subfloor	9415	10%	10,357	SF			\$ -	#REF!	#REF!	
				SHEARWALL SHEATHING										
42	S2.1-S4.5			SW-1: 7/16" OSB External Face Sheathing	662	10%	728	SF			\$ -	#REF!	#REF!	
43	S2.1-S4.5			SW-2: 7/16" OSB Plenum Side Sheathing	1974	10%	2,171	SF			\$ -	#REF!	#REF!	
44	S2.1-S4.5			SW-4: 5/8" Gypsum 2 sided Sheathing	1312	10%	1,444	SF			\$ -	#REF!	#REF!	
				HOLD DOWN										
45	S2.1-S4.5			H6: Hold Down	200	0%	200	EA			\$ -	#REF!	#REF!	
46	S2.1-S4.5			DTT2Z: Hold Down	340	0%	340	EA			\$ -	#REF!	#REF!	
47	S2.1-S4.5			HDU2: Hold Down	214	0%	214	EA			\$ -	#REF!	#REF!	
48	S2.1-S4.5			MST49: Hold Down	88	0%	88	EA			\$ -	#REF!	#REF!	
49	S2.1-S4.5			LGT2: Hold Down	14	0%	14	EA			\$ -	#REF!	#REF!	
				FLOOR FRAMING										
50	S2.1-S4.5			F1: Pre-manufactured 18" Floor Trusses @24" O.C	3811	10%	4,192	LF			\$ -	#REF!	#REF!	
51	S2.1-S4.5			F2: Pre-manufactured 18" Floor Gable Truss	594	10%	653	LF			\$ -	#REF!	#REF!	
52	S2.1-S4.5			F3: Pre-manufactured 15" Floor Girder Truss	35	10%	38	LF			\$ -	#REF!	#REF!	
53	S2.1-S4.5			L1: Breezeway Ledger	112	10%	123	LF			\$ -	#REF!	#REF!	
54	S2.1-S4.5			J1: Pressure Treated 2x10 Joists @16" OC	396	10%	436	LF			\$ -	#REF!	#REF!	
55	S2.1-S4.5			R8: 2x8 Rafters @ 24" O.C	188	10%	207	LF			\$ -	#REF!	#REF!	
56	S2.1-S4.5			(2) PLY 2x4 Hold Down Stud	36	0%	36	EA			\$ -	#REF!	#REF!	
57	S2.1-S4.5			(3) PLY 2x4 Roof Girder Stud Column	72	0%	72	EA			\$ -	#REF!	#REF!	
58	S2.1-S4.5			(2) 2x4 PLY Beam B1 Stud Column 1st Level	48	0%	48	EA			\$ -	#REF!	#REF!	
59	S2.1-S4.5			(2) 2x4 PLY Beam B1 Stud Column 1st & 2nd Level	16	0%	16	EA			\$ -	#REF!	#REF!	
60	S2.1-S4.5			(3) PLY 2x4 Hold Down Stud	6	0%	6	EA			\$ -	#REF!	#REF!	
61	S2.1-S4.5			Roof Beam B2 Jack / King Studs	8	0%	8	EA			\$ -	#REF!	#REF!	
62	S2.1-S4.5			Studs to match header jack / king studs above	10	0%	10	EA			\$ -	#REF!	#REF!	
63	S2.1-S4.5			Double Chord Top Bearing Trusses	8	0%	8	EA			\$ -	#REF!	#REF!	
64	S2.1-S4.5			Hang Trusses	8	0%	8	EA			\$ -	#REF!	#REF!	
				WOOD BEAM / HEADER										
65	S2.1-S4.5			H1: Dropped Header: (2) PLY #2 SYP 2x10	467	10%	514	LF			\$ -	#REF!	#REF!	

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66	S2.1-S4.5			H2: Dropped Header: (2) PLY 1.75"x9.25" 2.1E LVL	34	10%	37	LF			\$ -	#REF!	#REF!	
67	S2.1-S4.5			B1: Breezeway Floor Beam 3.5"x11.25"	80	10%	88	LF			\$ -	#REF!	#REF!	
68	S2.1-S4.5			B4: Breezeway Roof Beam (2) PLY #2 SYP 2x10	128	10%	141	LF			\$ -	#REF!	#REF!	
				3RD FLOOR										
				FLOOR SHEATHING										
69	S2.1-S4.5			23/32" T&G OSB Subfloor	8877	10%	9,765	SF			\$ -	#REF!	#REF!	
				SHEARWALL SHEATHING										
70	S2.1-S4.5			SW-1: 7/16" OSB External Face Sheathing	662	10%	728	SF			\$ -	#REF!	#REF!	
71	S2.1-S4.5			SW-2: 7/16" OSB Plenum Side Sheathing	1974	10%	2,171	SF			\$ -	#REF!	#REF!	
72	S2.1-S4.5			SW-4: 5/8" Gypsum 2 sided Sheathing	1312	10%	1,444	SF			\$ -	#REF!	#REF!	
				HOLD DOWN										
73	S2.1-S4.5			H6: Hold Down	200	0%	200	EA			\$ -	#REF!	#REF!	
74	S2.1-S4.5			DTT2Z: Hold Down	340	0%	340	EA			\$ -	#REF!	#REF!	
75	S2.1-S4.5			HDU2: Hold Down	214	0%	214	EA			\$ -	#REF!	#REF!	
76	S2.1-S4.5			MST49: Hold Down	88	0%	88	EA			\$ -	#REF!	#REF!	
77	S2.1-S4.5			LGT2: Hold Down	14	0%	14	EA			\$ -	#REF!	#REF!	
				FLOOR FRAMING										
78	S2.1-S4.5			F1: Pre-manufactured 18" Floor Trusses @24" O.C	3837	10%	4,221	LF			\$ -	#REF!	#REF!	
79	S2.1-S4.5			F2: Pre-manufactured 18" Floor Gable Truss	591	10%	650	LF			\$ -	#REF!	#REF!	
80	S2.1-S4.5			F3: Pre-manufactured 15" Floor Girder Truss	33	10%	36	LF			\$ -	#REF!	#REF!	
81	S2.1-S4.5			L1: Breezeway Ledger	160	10%	176	LF			\$ -	#REF!	#REF!	
82	S2.1-S4.5			(2) PLY 2x4 Hold Down Stud	36	0%	36	EA			\$ -	#REF!	#REF!	
83	S2.1-S4.5			(3) PLY 2x4 Roof Girder Stud Column	72	0%	72	EA			\$ -	#REF!	#REF!	
84	S2.1-S4.5			(2) 2x4 PLY Beam B1 Stud Column 1st Level	48	0%	48	EA			\$ -	#REF!	#REF!	
85	S2.1-S4.5			(2) 2x4 PLY Beam B1 Stud Column 1st & 2nd Level	16	0%	16	EA			\$ -	#REF!	#REF!	
86	S2.1-S4.5			(3) PLY 2x4 Hold Down Stud	24	0%	24	EA			\$ -	#REF!	#REF!	
87	S2.1-S4.5			Roof Beam B2 Jack / King Studs	8	0%	8	EA			\$ -	#REF!	#REF!	
88	S2.1-S4.5			Double Chord Top Bearing Trusses	8	0%	8	EA			\$ -	#REF!	#REF!	
89	S2.1-S4.5			Hang Trusses	8	0%	8	EA			\$ -	#REF!	#REF!	
				WOOD BEAM / HEADER										
90	S2.1-S4.5			H1: Dropped Header: (2) PLY #2 SYP 2x10	446	10%	491	LF			\$ -	#REF!	#REF!	
91	S2.1-S4.5			H2: Dropped Header: (2) PLY 1.75"x9.25" 2.1E LVL	52	10%	57	LF			\$ -	#REF!	#REF!	
92	S2.1-S4.5			B1: Breezeway Floor Beam 3.5"x11.25"	116	10%	128	LF			\$ -	#REF!	#REF!	

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				ROOF FLOOR										
				ROOF SHEATHING										
93	S2.1-S4.5			7/16" OSB Roof Sheathing	9583	10%	10,541	SF			\$ -	#REF!	#REF!	
				ROOF FRAMING										
94	S2.1-S4.5			R1: Pre-manufactured Roof Truss @ 24" O.C	4204	10%	4,624	LF			\$ -	#REF!	#REF!	
95	S2.1-S4.5			R2: Pre-manufactured Roof Gable Truss @ 96" O.C	291	10%	320	LF			\$ -	#REF!	#REF!	
96	S2.1-S4.5			R3: Pre-manufactured Roof Gable Truss @ 96" O.C	524	10%	576	LF			\$ -	#REF!	#REF!	
97	S2.1-S4.5			R4: Pre-manufactured Roof Valley Truss @ 24" O.C	1023	10%	1,125	LF			\$ -	#REF!	#REF!	
98	S2.1-S4.5			R5: Pre-manufactured (2) PLY Roof Girder Truss	40	10%	44	LF			\$ -	#REF!	#REF!	
99	S2.1-S4.5			R6: Pre-manufactured (2) Ply Roof Girder Truss	106	10%	117	LF			\$ -	#REF!	#REF!	
100	S2.1-S4.5			R7: 2x8 Outlooks @24" O.C	563	10%	619	LF			\$ -	#REF!	#REF!	
101	S2.1-S4.5			Valley Truss	418	10%	460	LF			\$ -	#REF!	#REF!	
102	S2.1-S4.5			Field Framed Cricket	641	10%	705	SF			\$ -	#REF!	#REF!	
103	S2.1-S4.5			2x4 Lateral Bracing @ 16" O.C	834	10%	917	LF			\$ -	#REF!	#REF!	
104	S2.1-S4.5			Hanger Per Trusses	50	0%	50	EA			\$ -	#REF!	#REF!	
				WOOD BEAM										
105	S2.1-S4.5			B1: Breezeway Floor Beam 3.5"x11.25"	223	10%	245	LF			\$ -	#REF!	#REF!	
106	S2.1-S4.5			B2: Breezeway Roof Beam (2) Ply 1.75" x 9.25" LVL	52	10%	57	LF			\$ -	#REF!	#REF!	
107	S2.1-S4.5			B3: Breezeway Roof Beam (2) Ply 32 Syp 2x10	232	10%	255	LF			\$ -	#REF!	#REF!	
				Sub Total										#REF!
				STAIR										
108	A101-A102			Stair Steps (4'-4" x 0'-11" x 0'-6")	144	0%	144	EA			\$ -	#REF!	#REF!	
109	A101-A102			Stair Landing (9'-5" x 6'-0")	4	0%	4	EA			\$ -	#REF!	#REF!	
				Sub Total										#REF!
				RAILING										
110	A101-A105			Steel Handrailing	162	10%	179	LF			\$ -	#REF!	#REF!	
111	A101-A105			Steel Guardrailing	174	10%	191	LF			\$ -	#REF!	#REF!	

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	07 00 00 THERMAL AND MOISTURE PROTECTION													
				ROOFING										
112	A107			30 Year Anti Fungal Architectural Shingles (6:12 Slope)	6630	10%	7,293	SF			\$ -	#REF!	#REF!	
113	A107			30 Year Anti Fungal Architectural Shingles (8:12 Slope)	2968	10%	3,265	SF			\$ -	#REF!	#REF!	
114	A107			30 # Bldg. Felt	9598	10%	10,558	SF			\$ -	#REF!	#REF!	
115	A107			Attic R-38 Blown Cellulose Insulation	9598	10%	10,558	SF			\$ -	#REF!	#REF!	
116	A101			Standing Seam Metal Roof Color 3	434	10%	477	SF			\$ -	#REF!	#REF!	
117	A107			30 # Bldg. Felt	434	10%	477	SF			\$ -	#REF!	#REF!	
				Sub Total										#REF!
				ROOF ACCESSORIES										
118	A201-A202			Vinyl Trim Roof Fascia	767	10%	843	LF			\$ -	#REF!	#REF!	
119	A107			Aluminum Gutter	611	10%	672	LF			\$ -	#REF!	#REF!	
120	A107			Aluminum Downspouts	350	0%	350	LF			\$ -	#REF!	#REF!	
121	A107			Ridge Vent	130	10%	143	LF			\$ -	#REF!	#REF!	
122	A107			Vented Vinyl Soffit Panel	657	10%	723	LF			\$ -	#REF!	#REF!	
123	A107			Drip Edge	657	10%	723	LF			\$ -	#REF!	#REF!	
124	A107			Flashing	541	10%	595	LF			\$ -	#REF!	#REF!	
125	A107			Ridge Cap	337	10%	371	LF			\$ -	#REF!	#REF!	
126	A201-A202			Vinyl Trim Beam	116	10%	128	LF			\$ -	#REF!	#REF!	
127	A107			Attic Separation Access Door	5	10%	6	EA			\$ -	#REF!	#REF!	
128	A107			2' Wide x 3/4" Plywood Attic Walkway, Install R-30 Insulation Before Installation of Attic Walkway	333	10%	366	SF			\$ -	#REF!	#REF!	
129	A107			Lockable 22" x 36" Insulated Attic Access Panel	2	0%	2	EA			\$ -	#REF!	#REF!	
130	A107			Wood Framed Attic Draft stopping Wall	259	10%	285	LF			\$ -	#REF!	#REF!	
				Sub Total										#REF!
				EXTERIOR FACEDE										
131	A201-A202			Brick Veneer	865	10%	952	SF			\$ -	#REF!	#REF!	

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132	A201-A202			Brick Rowlock Sill	422	10%	464	LF			\$ -	#REF!	#REF!	
133	A201-A202			Brick Soldier Course	181	10%	199	LF			\$ -	#REF!	#REF!	
134	A201-A202			Vinyl Siding 4" Horizontal Color-1	2320	10%	2,552	SF			\$ -	#REF!	#REF!	
135	A201-A202			Vinyl Siding 4" Horizontal Color-3	3416	10%	3,758	SF			\$ -	#REF!	#REF!	
136	A201-A202			Vinyl Siding 5" Horizontal Color-2	3626	10%	3,989	SF			\$ -	#REF!	#REF!	
137	A201-A202			Vinyl Siding Board & Batten Color-1	971	10%	1,068	SF			\$ -	#REF!	#REF!	
138	A201-A202			Vinyl Trim Corner	551	10%	606	LF			\$ -	#REF!	#REF!	
139	A201-A202			Vinyl Trim Horizontal	248	10%	273	LF			\$ -	#REF!	#REF!	
140	A201-A202			PVC Column Cover	8	0%	8	EA			\$ -	#REF!	#REF!	
141	A201-A202			PVC Guardrailing	37	10%	41	LF			\$ -	#REF!	#REF!	
142	A201-A202			PVC Decorative Bracket B.O.D "Fypon" BKT 18 x 24 x 4	34	0%	34	EA			\$ -	#REF!	#REF!	
143	A201-A202			Vinyl Louver (Triangular Louver)	10	0%	10	EA			\$ -	#REF!	#REF!	
144	A201-A202			Address Sign 36x14 Laser Cut 16GA. Stainless W/0.17 Blue Acrylic Backer	2	0%	2	EA			\$ -	#REF!	#REF!	
145	A201-A202			Flashing @ Overall Exterior Openings	1634	10%	1,798	LF			\$ -	#REF!	#REF!	
146	A201-A202			UL# 305 Vinyl Lap Siding Building Wrap At Breezeway Wall	6543	10%	7,197	SF			\$ -	#REF!	#REF!	
				Sub Total										#REF!
	08 00 00 OPENINGS													
				DOOR & FRAMES										
				1ST FLOOR										
147	A101-A102			Door Type D-01: Metal Clad 6 Panel Single Door With Wood Frame (3'-0" Wide x 6'-8" Height)	17	0%	17	EA			\$ -	#REF!	#REF!	

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BASE BID		#REF!												
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
148	A101-A102			Door Type D-02: Hard Board 6 Panel Single Door With Wood Frame (2'-0" Wide x 6'-8" Height)	3	0%	3	EA			\$ -	#REF!	#REF!	
149	A101-A102			Door Type D-02: Hard Board 6 Panel Single Door With Wood Frame (2'-4" Wide x 6'-8" Height)	5	0%	5	EA			\$ -	#REF!	#REF!	
150	A101-A102			Door Type D-02: Hard Board 6 Panel Single Door With Wood Frame (2'-6" Wide x 6'-8" Height)	5	0%	5	EA			\$ -	#REF!	#REF!	
151	A101-A102			Door Type D-02: Hard Board 6 Panel Single Door With Wood Frame (3'-0" Wide x 6'-8" Height)	31	0%	31	EA			\$ -	#REF!	#REF!	
152	A101-A102			Door Type D-03: Hard Board 6 Panel Double Door With Wood Frame (4'-0" Wide x 6'-8" Height)	14	0%	14	EA			\$ -	#REF!	#REF!	
153	A101-A102			Door Type D-03: Hard Board 6 Panel Double Door With Wood Frame (6'-0" Wide x 6'-8" Height)	8	0%	8	EA			\$ -	#REF!	#REF!	
				2ND FLOOR										
154	A101-A102			Door Type D-01: Metal Clad 6 Panel Single Door With Wood Frame (3'-0" Wide x 6'-8" Height)	16	0%	16	EA			\$ -	#REF!	#REF!	
155	A101-A102			Door Type D-02: Hard Board 6 Panel Single Door With Wood Frame (2'-4" Wide x 6'-8" Height)	8	0%	8	EA			\$ -	#REF!	#REF!	
156	A101-A102			Door Type D-02: Hard Board 6 Panel Single Door With Wood Frame (2'-6" Wide x 6'-8" Height)	8	0%	8	EA			\$ -	#REF!	#REF!	
157	A101-A102			Door Type D-02: Hard Board 6 Panel Single Door With Wood Frame (3'-0" Wide x 6'-8" Height)	28	0%	28	EA			\$ -	#REF!	#REF!	
158	A101-A102			Door Type D-03: Hard Board 6 Panel Double Door With Wood Frame (4'-0" Wide x 6'-8" Height)	14	0%	14	EA			\$ -	#REF!	#REF!	
159	A101-A102			Door Type D-03: Hard Board 6 Panel Double Door With Wood Frame (6'-0" Wide x 6'-8" Height)	8	0%	8	EA			\$ -	#REF!	#REF!	
				3RD FLOOR										
160	A101-A102			Door Type D-01: Metal Clad 6 Panel Single Door With Wood Frame (3'-0" Wide x 6'-8" Height)	16	0%	16	EA			\$ -	#REF!	#REF!	
161	A101-A102			Door Type D-02: Hard Board 6 Panel Single Door With Wood Frame (2'-4" Wide x 6'-8" Height)	8	0%	8	EA			\$ -	#REF!	#REF!	
162	A101-A102			Door Type D-02: Hard Board 6 Panel Single Door With Wood Frame (2'-6" Wide x 6'-8" Height)	8	0%	8	EA			\$ -	#REF!	#REF!	
163	A101-A102			Door Type D-02: Hard Board 6 Panel Single Door With Wood Frame (3'-0" Wide x 6'-8" Height)	28	0%	28	EA			\$ -	#REF!	#REF!	
164	A101-A102			Door Type D-03: Hard Board 6 Panel Double Door With Wood Frame (4'-0" Wide x 6'-8" Height)	14	0%	14	EA			\$ -	#REF!	#REF!	

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BASE BID		#REF!												
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
165	A101-A102			Door Type D-03: Hard Board 6 Panel Double Door With Wood Frame (6'-0" Wide x 6'-8" Height)	8	0%	8	EA			\$ -	#REF!	#REF!	
				Sub Total										#REF!
				WINDOWS										
				1ST FLOOR										
166	A101-A102			Window Type W-01: Single Hung Vinyl Window-Single (3'-0" Wide x 5'-0" Height) 1" Insulated Glass	2	0%	2	EA			\$ -	#REF!	#REF!	
167	A101-A102			Window Type W-02: Single Hung Vinyl Window- Double (6'-0" Wide x 5'-0" Height) 1" Insulated Glass	22	0%	22	EA			\$ -	#REF!	#REF!	
168	A101-A102			Window Type W-03: Single Hung Vinyl Window-Single (3'-0" Wide x 3'-0" Height) 1" Insulated Glass	2	0%	2	EA			\$ -	#REF!	#REF!	
				2ND FLOOR										
169	A101-A102			Window Type W-01: Single Hung Vinyl Window-Single (3'-0" Wide x 5'-0" Height) 1" Insulated Glass	4	0%	4	EA			\$ -	#REF!	#REF!	
170	A101-A102			Window Type W-02: Single Hung Vinyl Window- Double (6'-0" Wide x 5'-0" Height) 1" Insulated Glass	22	0%	22	EA			\$ -	#REF!	#REF!	
				3RD FLOOR										
171	A101-A102			Window Type W-01: Single Hung Vinyl Window-Single (3'-0" Wide x 5'-0" Height) 1" Insulated Glass	4	0%	4	EA			\$ -	#REF!	#REF!	
172	A101-A102			Window Type W-02: Single Hung Vinyl Window- Double (6'-0" Wide x 5'-0" Height) 1" Insulated Glass	22	0%	22	EA			\$ -	#REF!	#REF!	
				Sub Total										#REF!
	09 00 00 FINISHES													
				GYPSUM BOARD										
				1ST FLOOR										
173	A101			2X8 STUD WALL (EXTERIOR)	20			LF						
174	A101			1 Layer of 5/8" Gypsum board One side	182	10%	200	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			7	Sheets						
	A101			500' Tape Roll			1	Rolls						
	A101			Joint Compound			2	Gallons						
	A101			1-1/4" Drywall Screws			2	Pounds						
175	A101			1/2" Exterior Sheathing	182	10%	200	SF			\$ -	#REF!	#REF!	

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BASE BID		#REF!												
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
176	A101			2x8 Wood Studs @ 16" O.C	182	10%	200	SF			\$ -	#REF!	#REF!	
177	A101			2x8 Top And Bottom Plate	60	10%	66	LF			\$ -	#REF!	#REF!	
178	A101			R-15 Batt Insulation	182	10%	200	SF			\$ -	#REF!	#REF!	
179	A101			Sealant @ T&B	40	10%	44	LF			\$ -	#REF!	#REF!	
180	A101			2X4 STUD WALL (EXTERIOR)	454			LF						
181	A101			1 Layer of 5/8" Gypsum board One side	4132	10%	4,545	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			143	Sheets						
	A101			500' Tape Roll			7	Rolls						
	A101			Joint Compound			23	Gallons						
	A101			1-1/4" Drywall Screws			24	Pounds						
182	A101			1/2" Exterior Sheathing	4132	10%	4,545	SF			\$ -	#REF!	#REF!	
183	A101			2x4 Wood Studs @ 16" O.C	4132	10%	4,545	SF			\$ -	#REF!	#REF!	
184	A101			2x4 Top And Bottom Plate	1362	10%	1,498	LF			\$ -	#REF!	#REF!	
185	A101			R-15 Batt Insulation	4132	10%	4,545	SF			\$ -	#REF!	#REF!	
186	A101			Sealant @ T&B	908	10%	999	LF			\$ -	#REF!	#REF!	
187	A101			BREEZWAY WALL (INTERIOR)	239			LF						
188	A101			1 Layer of 5/8" Gypsum board Each side	4350	10%	4,785	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			150	Sheets						
	A101			500' Tape Roll			8	Rolls						
	A101			Joint Compound			24	Gallons						
	A101			1-1/4" Drywall Screws			26	Pounds						
189	A101			2x4 Wood Studs @ 16" O.C	2175	10%	2,392	SF			\$ -	#REF!	#REF!	
190	A101			2x4 Top And Bottom Plate	717	10%	789	LF			\$ -	#REF!	#REF!	
191	A101			R-15 Batt Insulation	2175	10%	2,392	SF			\$ -	#REF!	#REF!	
192	A101			Sealant @ T&B	956	10%	1,052	LF			\$ -	#REF!	#REF!	
193	A101			WALL TYPE-W44bUsx1 (INTERIOR)	149			LF						
194	A101			2 Layer of 5/8" Gypsum board Each side	2719	10%	2,990	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			94	Sheets						
	A101			500' Tape Roll			5	Rolls						
	A101			Joint Compound			15	Gallons						
	A101			1-1/4" Drywall Screws			16	Pounds						
195	A101			2x4 Wood Studs @ 16" O.C	1359	10%	1,495	SF			\$ -	#REF!	#REF!	
196	A101			2x4 Top And Bottom Plate	448	10%	493	LF			\$ -	#REF!	#REF!	
197	A101			3" Sound Attenuation Blankets	1359	10%	1,495	SF			\$ -	#REF!	#REF!	
198	A101			Sealant @ T&B	597	10%	657	LF			\$ -	#REF!	#REF!	

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BASE BID		#REF!										#REF!		
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
199	A101			WALL TYPE-W44bUsx1 W/ INSULATION (INTERIOR)	46			LF						
200	A101			2 Layer of 5/8" Gypsum board Each side	841	10%	925	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			29	Sheets						
	A101			500' Tape Roll			2	Rolls						
	A101			Joint Compound			5	Gallons						
	A101			1-1/4" Drywall Screws			5	Pounds						
201	A101			2x4 Wood Studs @ 16" O.C	420	10%	462	SF			\$ -	#REF!	#REF!	
202	A101			2x4 Top And Bottom Plate	139	10%	152	LF			\$ -	#REF!	#REF!	
203	A101			3" Sound Attenuation Blankets	420	10%	462	SF			\$ -	#REF!	#REF!	
204	A101			R-15 Batt Insulation	420	10%	462	SF			\$ -	#REF!	#REF!	
205	A101			Sealant @ T&B	185	10%	203	LF			\$ -	#REF!	#REF!	
206	A101			WALL TYPE-W4bsx (INTERIOR)	598			LF						
207	A101			1 Layer of 5/8" Gypsum board Each side	10875	10%	11,963	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			374	Sheets						
	A101			500' Tape Roll			18	Rolls						
	A101			Joint Compound			60	Gallons						
	A101			1-1/4" Drywall Screws			63	Pounds						
208	A101			2x4 Wood Studs @ 16" O.C	5438	10%	5,981	SF			\$ -	#REF!	#REF!	
209	A101			2x4 Top And Bottom Plate	1793	10%	1,972	LF			\$ -	#REF!	#REF!	
210	A101			3" Sound Attenuation Blankets	5438	10%	5,981	SF			\$ -	#REF!	#REF!	
211	A101			Sealant @ T&B	2390	10%	2,629	LF			\$ -	#REF!	#REF!	
212	A101			WALL TYPE-W4bx (INTERIOR)	145			LF						
213	A101			1 Layer of 5/8" Gypsum board Each side	2639	10%	2,903	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			91	Sheets						
	A101			500' Tape Roll			5	Rolls						
	A101			Joint Compound			15	Gallons						
	A101			1-1/4" Drywall Screws			16	Pounds						
214	A101			2x4 Wood Studs @ 16" O.C	1320	10%	1,451	SF			\$ -	#REF!	#REF!	
215	A101			2x4 Top And Bottom Plate	435	10%	479	LF			\$ -	#REF!	#REF!	
216	A101			Sealant @ T&B	580	10%	638	LF			\$ -	#REF!	#REF!	
217	A101			WALL TYPE-W6bsx (INTERIOR)	145			LF						
218	A101			1 Layer of 5/8" Gypsum board Each side	2639	10%	2,903	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			91	Sheets						
	A101			500' Tape Roll			5	Rolls						

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SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
	A101			Joint Compound			15	Gallons						
	A101			1-1/4" Drywall Screws			16	Pounds						
219	A101			2x6 Wood Studs @ 16" O.C	1320	10%	1,451	SF			\$ -	#REF!	#REF!	
220	A101			2x6 Top And Bottom Plate	435	10%	479	LF			\$ -	#REF!	#REF!	
221	A101			3" Sound Attenuation Blankets	1320	10%	1,451	SF			\$ -	#REF!	#REF!	
222	A101			Sealant @ T&B	580	10%	638	LF			\$ -	#REF!	#REF!	
223	A101			WALL TYPE-W6bx (INTERIOR)	16			LF						
224	A101			1 Layer of 5/8" Gypsum board Each side	297	10%	327	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			11	Sheets						
	A101			500' Tape Roll			1	Rolls						
	A101			Joint Compound			2	Gallons						
	A101			1-1/4" Drywall Screws			2	Pounds						
225	A101			2x6 Wood Studs @ 16" O.C	148	10%	163	SF			\$ -	#REF!	#REF!	
226	A101			2x6 Top And Bottom Plate	49	10%	54	LF			\$ -	#REF!	#REF!	
227	A101			Sealant @ T&B	65	10%	72	LF			\$ -	#REF!	#REF!	
228	A101			WALL TYPE-W4osx (INTERIOR)	20			LF						
229	A101			1 Layer of 5/8" Gypsum board One side	184	10%	203	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			7	Sheets						
	A101			500' Tape Roll			1	Rolls						
	A101			Joint Compound			2	Gallons						
	A101			1-1/4" Drywall Screws			2	Pounds						
230	A101			2x4 Wood Studs @ 16" O.C	184	10%	203	SF			\$ -	#REF!	#REF!	
231	A101			2x4 Top And Bottom Plate	61	10%	67	LF			\$ -	#REF!	#REF!	
232	A101			3" Sound Attenuation Blankets	184	10%	203	SF			\$ -	#REF!	#REF!	
233	A101			Sealant @ T&B	41	10%	45	LF			\$ -	#REF!	#REF!	
234	A101			WALL TYPE-W4ox (INTERIOR)	50			LF						
235	A101			1 Layer of 5/8" Gypsum board One side	453	10%	498	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			16	Sheets						
	A101			500' Tape Roll			1	Rolls						
	A101			Joint Compound			3	Gallons						
	A101			1-1/4" Drywall Screws			3	Pounds						
236	A101			2x4 Wood Studs @ 16" O.C	453	10%	498	SF			\$ -	#REF!	#REF!	
237	A101			2x4 Top And Bottom Plate	149	10%	164	LF			\$ -	#REF!	#REF!	
238	A101			Sealant @ T&B	100	10%	110	LF			\$ -	#REF!	#REF!	

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239	A101			WALL TYPE-W4bp (INTERIOR)	34			LF						
240	A101			1 Layer of 5/8" Gypsum board Each side	616	10%	677	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			22	Sheets						
	A101			500' Tape Roll			2	Rolls						
	A101			Joint Compound			4	Gallons						
	A101			1-1/4" Drywall Screws			4	Pounds						
241	A101			2x4 Wood Studs @ 16" O.C	308	10%	339	SF			\$ -	#REF!	#REF!	
242	A101			2x4 Top And Bottom Plate	101	10%	112	LF			\$ -	#REF!	#REF!	
243	A101			Sealant @ T&B	135	10%	149	LF			\$ -	#REF!	#REF!	
				2ND FLOOR										
244	A101			2X8 STUD WALL (EXTERIOR)	11			LF						
245	A101			1 Layer of 5/8" Gypsum board One side	100	10%	110	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			4	Sheets						
	A101			500' Tape Roll			1	Rolls						
	A101			Joint Compound			1	Gallons						
	A101			1-1/4" Drywall Screws			1	Pounds						
246	A101			1/2" Exterior Sheathing	100	10%	110	SF			\$ -	#REF!	#REF!	
247	A101			2x8 Wood Studs @ 16" O.C	100	10%	110	SF			\$ -	#REF!	#REF!	
248	A101			2x8 Top And Bottom Plate	33	10%	36	LF			\$ -	#REF!	#REF!	
249	A101			R-15 Batt Insulation	100	10%	110	SF			\$ -	#REF!	#REF!	
250	A101			Sealant @ T&B	22	10%	24	LF			\$ -	#REF!	#REF!	
251	A101			2X4 STUD WALL (EXTERIOR)	438			LF						
252	A101			1 Layer of 5/8" Gypsum board One side	3986	10%	4,384	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			138	Sheets						
	A101			500' Tape Roll			7	Rolls						
	A101			Joint Compound			22	Gallons						
	A101			1-1/4" Drywall Screws			24	Pounds						
253	A101			1/2" Exterior Sheathing	3986	10%	4,384	SF			\$ -	#REF!	#REF!	
254	A101			2x4 Wood Studs @ 16" O.C	3986	10%	4,384	SF			\$ -	#REF!	#REF!	
255	A101			2x4 Top And Bottom Plate	1314	10%	1,445	LF			\$ -	#REF!	#REF!	
256	A101			R-15 Batt Insulation	3986	10%	4,384	SF			\$ -	#REF!	#REF!	
257	A101			Sealant @ T&B	876	10%	964	LF			\$ -	#REF!	#REF!	
258	A101			BREEZWAY WALL (INTERIOR)	240			LF						
259	A101			1 Layer of 5/8" Gypsum board Each side	4368	10%	4,805	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			151	Sheets						

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BASE BID											#REF!			
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
	A101			500' Tape Roll			8	Rolls						
	A101			Joint Compound			25	Gallons						
	A101			1-1/4" Drywall Screws			26	Pounds						
260	A101			2x4 Wood Studs @ 16" O.C	2184	10%	2,402	SF			\$ -	#REF!	#REF!	
261	A101			2x4 Top And Bottom Plate	720	10%	792	LF			\$ -	#REF!	#REF!	
262	A101			R-15 Batt Insulation	2184	10%	2,402	SF			\$ -	#REF!	#REF!	
263	A101			Sealant @ T&B	960	10%	1,056	LF			\$ -	#REF!	#REF!	
264	A101			WALL TYPE-W44bUsx1 (INTERIOR)	150			LF						
265	A101			2 Layer of 5/8" Gypsum board Each side	2730	10%	3,003	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			94	Sheets						
	A101			500' Tape Roll			5	Rolls						
	A101			Joint Compound			16	Gallons						
	A101			1-1/4" Drywall Screws			16	Pounds						
266	A101			2x4 Wood Studs @ 16" O.C	1365	10%	1,502	SF			\$ -	#REF!	#REF!	
267	A101			2x4 Top And Bottom Plate	450	10%	495	LF			\$ -	#REF!	#REF!	
268	A101			3" Sound Attenuation Blankets	1365	10%	1,502	SF			\$ -	#REF!	#REF!	
269	A101			Sealant @ T&B	600	10%	660	LF			\$ -	#REF!	#REF!	
270	A101			WALL TYPE-W44bUsx1 W/ INSULATION (INTERIOR)	46			LF						
271	A101			2 Layer of 5/8" Gypsum board Each side	837	10%	921	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			29	Sheets						
	A101			500' Tape Roll			2	Rolls						
	A101			Joint Compound			5	Gallons						
	A101			1-1/4" Drywall Screws			5	Pounds						
272	A101			2x4 Wood Studs @ 16" O.C	419	10%	460	SF			\$ -	#REF!	#REF!	
273	A101			2x4 Top And Bottom Plate	138	10%	152	LF			\$ -	#REF!	#REF!	
274	A101			3" Sound Attenuation Blankets	419	10%	460	SF			\$ -	#REF!	#REF!	
275	A101			R-15 Batt Insulation	419	10%	460	SF			\$ -	#REF!	#REF!	
276	A101			Sealant @ T&B	184	10%	202	LF			\$ -	#REF!	#REF!	
277	A101			WALL TYPE-W4bsx (INTERIOR)	625			LF						
278	A101			1 Layer of 5/8" Gypsum board Each side	11375	10%	12,513	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			392	Sheets						
	A101			500' Tape Roll			19	Rolls						
	A101			Joint Compound			63	Gallons						
	A101			1-1/4" Drywall Screws			66	Pounds						
279	A101			2x4 Wood Studs @ 16" O.C	5688	10%	6,256	SF			\$ -	#REF!	#REF!	

PROJECT													REVO	
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Date of Submission		Please confirm/Add price for these items										#REF!		
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BASE BID		#REF!										#REF!		
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
280	A101			2x4 Top And Bottom Plate	1875	10%	2,063	LF			\$ -	#REF!	#REF!	
281	A101			3" Sound Attenuation Blankets	5688	10%	6,256	SF			\$ -	#REF!	#REF!	
282	A101			Sealant @ T&B	2500	10%	2,750	LF			\$ -	#REF!	#REF!	
283	A101			WALL TYPE-W4bx (INTERIOR)	152			LF						
284	A101			1 Layer of 5/8" Gypsum board Each side	2766	10%	3,043	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			96	Sheets						
	A101			500' Tape Roll			5	Rolls						
	A101			Joint Compound			16	Gallons						
	A101			1-1/4" Drywall Screws			16	Pounds						
285	A101			2x4 Wood Studs @ 16" O.C	1383	10%	1,522	SF			\$ -	#REF!	#REF!	
286	A101			2x4 Top And Bottom Plate	456	10%	502	LF			\$ -	#REF!	#REF!	
287	A101			Sealant @ T&B	608	10%	669	LF			\$ -	#REF!	#REF!	
288	A101			WALL TYPE-W6bsx (INTERIOR)	108			LF						
289	A101			1 Layer of 5/8" Gypsum board Each side	1966	10%	2,162	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			68	Sheets						
	A101			500' Tape Roll			4	Rolls						
	A101			Joint Compound			11	Gallons						
	A101			1-1/4" Drywall Screws			12	Pounds						
290	A101			2x6 Wood Studs @ 16" O.C	983	10%	1,081	SF			\$ -	#REF!	#REF!	
291	A101			2x6 Top And Bottom Plate	324	10%	356	LF			\$ -	#REF!	#REF!	
292	A101			3" Sound Attenuation Blankets	983	10%	1,081	SF			\$ -	#REF!	#REF!	
293	A101			Sealant @ T&B	432	10%	475	LF			\$ -	#REF!	#REF!	
294	A101			WALL TYPE-W4osx (INTERIOR)	24			LF						
295	A101			1 Layer of 5/8" Gypsum board One side	218	10%	240	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			8	Sheets						
	A101			500' Tape Roll			1	Rolls						
	A101			Joint Compound			2	Gallons						
	A101			1-1/4" Drywall Screws			2	Pounds						
296	A101			2x4 Wood Studs @ 16" O.C	218	10%	240	SF			\$ -	#REF!	#REF!	
297	A101			2x4 Top And Bottom Plate	72	10%	79	LF			\$ -	#REF!	#REF!	
298	A101			3" Sound Attenuation Blankets	218	10%	240	SF			\$ -	#REF!	#REF!	
299	A101			Sealant @ T&B	48	10%	53	LF			\$ -	#REF!	#REF!	
300	A101			WALL TYPE-W4ox (INTERIOR)	61			LF						
301	A101			1 Layer of 5/8" Gypsum board One side	555	10%	611	SF			\$ -	#REF!	#REF!	

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Date of plans										
Comments										#REF!
BASE BID										

SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
	A101			4'x8' GB Sheet			20	Sheets						
	A101			500' Tape Roll			1	Rolls						
	A101			Joint Compound			4	Gallons						
	A101			1-1/4" Drywall Screws			4	Pounds						
302	A101			2x4 Wood Studs @ 16" O.C	555	10%	611	SF			\$ -	#REF!	#REF!	
303	A101			2x4 Top And Bottom Plate	183	10%	201	LF			\$ -	#REF!	#REF!	
304	A101			Sealant @ T&B	122	10%	134	LF			\$ -	#REF!	#REF!	
305	A101			WALL TYPE-W4bp (INTERIOR)	51			LF						
306	A101			1 Layer of 5/8" Gypsum board Each side	931	10%	1,024	SF			\$ -	#REF!	#REF!	
	A101			4'x8' GB Sheet			32	Sheets						
	A101			500' Tape Roll			2	Rolls						
	A101			Joint Compound			6	Gallons						
	A101			1-1/4" Drywall Screws			6	Pounds						
307	A101			2x4 Wood Studs @ 16" O.C	465	10%	512	SF			\$ -	#REF!	#REF!	
308	A101			2x4 Top And Bottom Plate	153	10%	169	LF			\$ -	#REF!	#REF!	
309	A101			Sealant @ T&B	205	10%	225	LF			\$ -	#REF!	#REF!	
				3RD FLOOR										
310	A102			2X8 STUD WALL (EXTERIOR)	10			LF						
311	A102			1 Layer of 5/8" Gypsum board One side	91	10%	100	SF			\$ -	#REF!	#REF!	
	A102			4'x8' GB Sheet			4	Sheets						
	A102			500' Tape Roll			1	Rolls						
	A102			Joint Compound			1	Gallons						
	A102			1-1/4" Drywall Screws			1	Pounds						
312	A102			1/2" Exterior Sheathing	91	10%	100	SF			\$ -	#REF!	#REF!	
313	A102			2x8 Wood Studs @ 16" O.C	91	10%	100	SF			\$ -	#REF!	#REF!	
314	A102			2x8 Top And Bottom Plate	30	10%	33	LF			\$ -	#REF!	#REF!	
315	A102			R-15 Batt Insulation	91	10%	100	SF			\$ -	#REF!	#REF!	
316	A102			Sealant @ T&B	20	10%	22	LF			\$ -	#REF!	#REF!	
317	A102			2X4 STUD WALL (EXTERIOR)	437			LF						
318	A102			1 Layer of 5/8" Gypsum board One side	3977	10%	4,375	SF			\$ -	#REF!	#REF!	
	A102			4'x8' GB Sheet			137	Sheets						
	A102			500' Tape Roll			7	Rolls						
	A102			Joint Compound			22	Gallons						
	A102			1-1/4" Drywall Screws			23	Pounds						
319	A102			1/2" Exterior Sheathing	3977	10%	4,375	SF			\$ -	#REF!	#REF!	

PROJECT													REVO	
ADDRESS		Please confirm/Add price for these items Please confirm inclusion in scope Please go through all the comments and exclusions #REF!										O&P		
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Comments														
BASE BID		#REF!												
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
320	A102			2x4 Wood Studs @ 16" O.C	3977	10%	4,375	SF			\$ -	#REF!	#REF!	
321	A102			2x4 Top And Bottom Plate	1311	10%	1,442	LF			\$ -	#REF!	#REF!	
322	A102			R-15 Batt Insulation	3977	10%	4,375	SF			\$ -	#REF!	#REF!	
323	A102			Sealant @ T&B	874	10%	961	LF			\$ -	#REF!	#REF!	
324	A102			BREEZWAY WALL (INTERIOR)	240			LF						
325	A102			1 Layer of 5/8" Gypsum board Each side	4368	10%	4,805	SF			\$ -	#REF!	#REF!	
	A102			4'x8' GB Sheet			151	Sheets						
	A102			500' Tape Roll			8	Rolls						
	A102			Joint Compound			25	Gallons						
	A102			1-1/4" Drywall Screws			26	Pounds						
326	A102			2x4 Wood Studs @ 16" O.C	2184	10%	2,402	SF			\$ -	#REF!	#REF!	
327	A102			2x4 Top And Bottom Plate	720	10%	792	LF			\$ -	#REF!	#REF!	
328	A102			R-15 Batt Insulation	2184	10%	2,402	SF			\$ -	#REF!	#REF!	
329	A102			Sealant @ T&B	960	10%	1,056	LF			\$ -	#REF!	#REF!	
330	A102			WALL TYPE-W44bUsx1 (INTERIOR)	150			LF						
331	A102			2 Layer of 5/8" Gypsum board Each side	2730	10%	3,003	SF			\$ -	#REF!	#REF!	
	A102			4'x8' GB Sheet			94	Sheets						
	A102			500' Tape Roll			5	Rolls						
	A102			Joint Compound			16	Gallons						
	A102			1-1/4" Drywall Screws			16	Pounds						
332	A102			2x4 Wood Studs @ 16" O.C	1365	10%	1,502	SF			\$ -	#REF!	#REF!	
333	A102			2x4 Top And Bottom Plate	450	10%	495	LF			\$ -	#REF!	#REF!	
334	A102			3" Sound Attenuation Blankets	1365	10%	1,502	SF			\$ -	#REF!	#REF!	
335	A102			Sealant @ T&B	600	10%	660	LF			\$ -	#REF!	#REF!	
336	A102			WALL TYPE-W44bUsx1 W/ INSULATION (INTERIOR)	46			LF						
337	A102			2 Layer of 5/8" Gypsum board Each side	837	10%	921	SF			\$ -	#REF!	#REF!	
	A102			4'x8' GB Sheet			29	Sheets						
	A102			500' Tape Roll			2	Rolls						
	A102			Joint Compound			5	Gallons						
	A102			1-1/4" Drywall Screws			5	Pounds						
338	A102			2x4 Wood Studs @ 16" O.C	419	10%	460	SF			\$ -	#REF!	#REF!	
339	A102			2x4 Top And Bottom Plate	138	10%	152	LF			\$ -	#REF!	#REF!	
340	A102			3" Sound Attenuation Blankets	419	10%	460	SF			\$ -	#REF!	#REF!	
341	A102			R-15 Batt Insulation	419	10%	460	SF			\$ -	#REF!	#REF!	
342	A102			Sealant @ T&B	184	10%	202	LF			\$ -	#REF!	#REF!	

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Comments		Please go through all the comments and exclusions										#REF!		
BASE BID		#REF!										#REF!		
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
343	A102			WALL TYPE-W4bsx (INTERIOR)	625			LF						
344	A102			1 Layer of 5/8" Gypsum board Each side	11375	10%	12,513	SF			\$ -	#REF!	#REF!	
	A102			4'x8' GB Sheet			392	Sheets						
	A102			500' Tape Roll			19	Rolls						
	A102			Joint Compound			63	Gallons						
	A102			1-1/4" Drywall Screws			66	Pounds						
345	A102			2x4 Wood Studs @ 16" O.C	5688	10%	6,256	SF			\$ -	#REF!	#REF!	
346	A102			2x4 Top And Bottom Plate	1875	10%	2,063	LF			\$ -	#REF!	#REF!	
347	A102			3" Sound Attenuation Blankets	5688	10%	6,256	SF			\$ -	#REF!	#REF!	
348	A102			Sealant @ T&B	2500	10%	2,750	LF			\$ -	#REF!	#REF!	
349	A102			WALL TYPE-W4bx (INTERIOR)	152			LF						
350	A102			1 Layer of 5/8" Gypsum board Each side	2766	10%	3,043	SF			\$ -	#REF!	#REF!	
	A102			4'x8' GB Sheet			96	Sheets						
	A102			500' Tape Roll			5	Rolls						
	A102			Joint Compound			16	Gallons						
	A102			1-1/4" Drywall Screws			16	Pounds						
351	A102			2x4 Wood Studs @ 16" O.C	1383	10%	1,522	SF			\$ -	#REF!	#REF!	
352	A102			2x4 Top And Bottom Plate	456	10%	502	LF			\$ -	#REF!	#REF!	
353	A102			Sealant @ T&B	608	10%	669	LF			\$ -	#REF!	#REF!	
354	A102			WALL TYPE-W6bsx (INTERIOR)	108			LF						
355	A102			1 Layer of 5/8" Gypsum board Each side	1966	10%	2,162	SF			\$ -	#REF!	#REF!	
	A102			4'x8' GB Sheet			68	Sheets						
	A102			500' Tape Roll			4	Rolls						
	A102			Joint Compound			11	Gallons						
	A102			1-1/4" Drywall Screws			12	Pounds						
356	A102			2x6 Wood Studs @ 16" O.C	983	10%	1,081	SF			\$ -	#REF!	#REF!	
357	A102			2x6 Top And Bottom Plate	324	10%	356	LF			\$ -	#REF!	#REF!	
358	A102			3" Sound Attenuation Blankets	983	10%	1,081	SF			\$ -	#REF!	#REF!	
359	A102			Sealant @ T&B	432	10%	475	LF			\$ -	#REF!	#REF!	
360	A102			WALL TYPE-W4osx (INTERIOR)	24			LF						
361	A102			1 Layer of 5/8" Gypsum board One side	218	10%	240	SF			\$ -	#REF!	#REF!	
	A102			4'x8' GB Sheet			8	Sheets						
	A102			500' Tape Roll			1	Rolls						
	A102			Joint Compound			2	Gallons						

PROJECT														REVO
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Date of Submission		Please confirm/Add price for these items										#REF!		
Date of plans		Please confirm inclusion in scope										#REF!		
Comments		Please go through all the comments and exclusions										#REF!		
BASE BID		#REF!												
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
	A102			1-1/4" Drywall Screws			2	Pounds						
362	A102			2x4 Wood Studs @ 16" O.C	218	10%	240	SF			\$ -	#REF!	#REF!	
363	A102			2x4 Top And Bottom Plate	72	10%	79	LF			\$ -	#REF!	#REF!	
364	A102			3" Sound Attenuation Blankets	218	10%	240	SF			\$ -	#REF!	#REF!	
365	A102			Sealant @ T&B	48	10%	53	LF			\$ -	#REF!	#REF!	
366	A102			WALL TYPE-W4ox (INTERIOR)	61			LF						
367	A102			1 Layer of 5/8" Gypsum board One side	555	10%	611	SF			\$ -	#REF!	#REF!	
	A102			4'x8' GB Sheet			20	Sheets						
	A102			500' Tape Roll			1	Rolls						
	A102			Joint Compound			4	Gallons						
	A102			1-1/4" Drywall Screws			4	Pounds						
368	A102			2x4 Wood Studs @ 16" O.C	555	10%	611	SF			\$ -	#REF!	#REF!	
369	A102			2x4 Top And Bottom Plate	183	10%	201	LF			\$ -	#REF!	#REF!	
370	A102			Sealant @ T&B	122	10%	134	LF			\$ -	#REF!	#REF!	
371	A102			WALL TYPE-W4bp (INTERIOR)	54			LF						
372	A102			1 Layer of 5/8" Gypsum board Each side	985	10%	1,084	SF			\$ -	#REF!	#REF!	
	A102			4'x8' GB Sheet			34	Sheets						
	A102			500' Tape Roll			2	Rolls						
	A102			Joint Compound			6	Gallons						
	A102			1-1/4" Drywall Screws			6	Pounds						
373	A102			2x4 Wood Studs @ 16" O.C	493	10%	542	SF			\$ -	#REF!	#REF!	
374	A102			2x4 Top And Bottom Plate	162	10%	179	LF			\$ -	#REF!	#REF!	
375	A102			Sealant @ T&B	217	10%	238	LF			\$ -	#REF!	#REF!	
				Sub Total										#REF!
				GWB CEILING										
				1ST FLOOR										
376	A101- A102			5/8" Gypsum Board Ceiling With 12" Metal Resilient Channels @ 12" O.C.	8457	10%	9,303	SF			\$ -	#REF!	#REF!	
377	A101- A102			3 1/2" Sound Attenuation Batt Insulation	8457	10%	9,303	SF			\$ -	#REF!	#REF!	
				2ND FLOOR										
378	A101- A102			5/8" Gypsum Board Ceiling With 12" Metal Resilient Channels @ 12" O.C.	8094	10%	8,903	SF			\$ -	#REF!	#REF!	

PROJECT													REVO	
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Date of Submission		Please confirm/Add price for these items										#REF!		
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Comments		Please go through all the comments and exclusions										#REF!		
BASE BID		#REF!										#REF!		
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
379	A101-A102			3 1/2" Sound Attenuation Batt Insulation	8094	10%	8,903	SF			\$ -	#REF!	#REF!	
			3RD FLOOR											
380	A101-A102			5/8" Gypsum Board Ceiling With 12" Metal Resilient Channels @ 12" O.C.	8094	10%	8,903	SF			\$ -	#REF!	#REF!	
381	A101-A102			3 1/2" Sound Attenuation Batt Insulation	8094	10%	8,903	SF			\$ -	#REF!	#REF!	
														#REF!
				Sub Total										
			TILING											
			1ST FLOOR											
382	A101-A102			Ceramic Floor Tile @ Bath Assumed	788	10%	867	SF			\$ -	#REF!	#REF!	
383	A101-A102			Ceramic Wall Tile @ Bath Assumed	1368	10%	1,505	SF			\$ -	#REF!	#REF!	
384	A101-A102			Ceramic Base Tile @ Bath Assumed	253	10%	278	LF			\$ -	#REF!	#REF!	
			2ND FLOOR											
385	A101-A102			Ceramic Floor Tile @ Bath Assumed	728	10%	801	SF			\$ -	#REF!	#REF!	
386	A101-A102			Ceramic Wall Tile @ Bath Assumed	1350	10%	1,485	SF			\$ -	#REF!	#REF!	
387	A101-A102			Ceramic Base Tile @ Bath Assumed	236	10%	260	LF			\$ -	#REF!	#REF!	
			3RD FLOOR											
388	A101-A102			Ceramic Floor Tile @ Bath Assumed	728	10%	801	SF			\$ -	#REF!	#REF!	
389	A101-A102			Ceramic Wall Tile @ Bath Assumed	1350	10%	1,485	SF			\$ -	#REF!	#REF!	
390	A101-A102			Ceramic Base Tile @ Bath Assumed	236	10%	260	LF			\$ -	#REF!	#REF!	
				Sub Total										

PROJECT													REVO	
ADDRESS												O&P		
Date of Submission		Please confirm/Add price for these items										#REF!		
Date of plans		Please confirm inclusion in scope										#REF!		
Comments		Please go through all the comments and exclusions										#REF!		
BASE BID		#REF!												
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
				FLOORING										
				1ST FLOOR										
391	A101-A102			Carpet Flooring @ Bedroom & Bedroom Closet Assumed	2359	10%	2,595	SF			\$ -	#REF!	#REF!	
392	A101-A102			Hardwood Flooring @ Throughout Assumed	3884	10%	4,272	SF			\$ -	#REF!	#REF!	
393	A101-A102			Hardwood Flooring @ Breezeways Assumed	1426	10%	1,569	SF			\$ -	#REF!	#REF!	
				2ND FLOOR										
394	A101-A102			Carpet Flooring @ Bedroom & Bedroom Closet Assumed	2422	10%	2,664	SF			\$ -	#REF!	#REF!	
395	A101-A102			Hardwood Flooring @ Throughout Assumed	3864	10%	4,250	SF			\$ -	#REF!	#REF!	
396	A101-A102			Hardwood Flooring @ Breezeways Assumed	1080	10%	1,188	SF			\$ -	#REF!	#REF!	
				3RD FLOOR										
397	A101-A102			Carpet Flooring @ Bedroom & Bedroom Closet Assumed	2422	10%	2,664	SF			\$ -	#REF!	#REF!	
398	A101-A102			Hardwood Flooring @ Throughout Assumed	3864	10%	4,250	SF			\$ -	#REF!	#REF!	
399	A101-A102			Hardwood Flooring @ Breezeways Assumed	1080	10%	1,188	SF			\$ -	#REF!	#REF!	
				Sub Total										#REF!
				WALL BASE										
				1ST FLOOR										
400	A101-A102			Wood Base @ Throughout Assumed	1991	10%	2,190	LF			\$ -	#REF!	#REF!	
				2ND FLOOR										
401	A101-A102			Wood Base @ Throughout Assumed	1917	10%	2,109	LF			\$ -	#REF!	#REF!	
				3RD FLOOR										

PROJECT													REVO	
ADDRESS												O&P		
Date of Submission		Please confirm/Add price for these items										#REF!		
Date of plans		Please confirm inclusion in scope										#REF!		
Comments		Please go through all the comments and exclusions										#REF!		
BASE BID		#REF!										#REF!		
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
402	A101-A102			Wood Base @ Throughout Assumed	1917	10%	2,109	LF			\$ -	#REF!	#REF!	
				Sub Total										#REF!
				PAINTING										
				1ST FLOOR										
403	A101-A102			Walls Paint	24318	10%	26,750	SF			\$ -	#REF!	#REF!	
404	A101-A102			Ceiling Paint	8457	10%	9,303	SF			\$ -	#REF!	#REF!	
405	A101-A102			Vinyl Lap Siding Paint	2178	10%	2,396	SF			\$ -	#REF!	#REF!	
406	A101-A102			Wood Base Paint	1991	10%	2,190	LF			\$ -	#REF!	#REF!	
407	A101-A102			Doors & Frame Paint	105	0%	105	EA			\$ -	#REF!	#REF!	
				2ND FLOOR										
408	A101-A102			Walls Paint	24048	10%	26,453	SF			\$ -	#REF!	#REF!	
409	A101-A102			Ceiling Paint	8094	10%	8,903	SF			\$ -	#REF!	#REF!	
410	A101-A102			Vinyl Lap Siding Paint	2115	10%	2,327	SF			\$ -	#REF!	#REF!	
411	A101-A102			Wood Base Paint	1917	10%	2,109	LF			\$ -	#REF!	#REF!	
412	A101-A102			Doors & Frame Paint	104	0%	104	EA			\$ -	#REF!	#REF!	
				3RD FLOOR										
413	A101-A102			Walls Paint	24048	10%	26,453	SF			\$ -	#REF!	#REF!	
414	A101-A102			Ceiling Paint	8094	10%	8,903	SF			\$ -	#REF!	#REF!	
415	A101-A102			Vinyl Lap Siding Paint	2115	10%	2,327	SF			\$ -	#REF!	#REF!	

PROJECT													REV0	
ADDRESS		Please confirm/Add price for these items Please confirm inclusion in scope Please go through all the comments and exclusions #REF!										O&P		
Date of Submission												#REF!		
Date of plans														
Comments														
BASE BID														
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
416	A101-A102			Wood Base Paint	1917	10%	2,109	LF			\$ -	#REF!	#REF!	
417	A101-A102			Doors & Frame Paint	104	0%	104	EA			\$ -	#REF!	#REF!	
				Sub Total									#REF!	
	10 00 00 SPECIALTIES													
			1ST FLOOR											
			BATH ACCESSORIES											
418	A101-A408			TA01: Shower Curtain Rod	70	10%	77	LF			\$ -	#REF!	#REF!	
419	A101-A408			TA02: 24" Towel Bar	4	0%	4	EA			\$ -	#REF!	#REF!	
420	A101-A408			TA03: Robe Hook	3	0%	3	EA			\$ -	#REF!	#REF!	
421	A101-A408			TA04: Single Roll Toilet Paper Dispenser	14	0%	14	EA			\$ -	#REF!	#REF!	
422	A101-A408			TA05: Medicine Cabinet	12	0%	12	EA			\$ -	#REF!	#REF!	
423	A101-A408			TA06: 18" Grab Bar	6	0%	6	EA			\$ -	#REF!	#REF!	
424	A101-A408			TA07: 24" Grab Bar	4	0%	4	EA			\$ -	#REF!	#REF!	
425	A101-A408			TA08: 36" Grab Bar	5	0%	5	EA			\$ -	#REF!	#REF!	
426	A101-A408			TA09: 42" Grab Bar	3	0%	3	EA			\$ -	#REF!	#REF!	
427	A101-A408			TA10: Folding Shower Seat	2	0%	2	EA			\$ -	#REF!	#REF!	
428	A101-A408			TA11: Towel Ring	14	0%	14	EA			\$ -	#REF!	#REF!	
429	A101-A408			TA12: Offset Shower Controls	12	0%	12	EA			\$ -	#REF!	#REF!	
430	A101-A408			TA13: Plate Glass Mirror	14	0%	14	EA			\$ -	#REF!	#REF!	
431	A101-A408			TA14: 12" Grab Bar	2	0%	2	EA			\$ -	#REF!	#REF!	

PROJECT													REVO	
ADDRESS												O&P		
Date of Submission		Please confirm/Add price for these items										#REF!		
Date of plans		Please confirm inclusion in scope										#REF!		
Comments		Please go through all the comments and exclusions										#REF!		
BASE BID		#REF!												
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
			2ND FLOOR											
			BATH ACCESSORIES											
432	A403-A408			TA01: Shower Curtain Rod	70	10%	77	LF			\$ -	#REF!	#REF!	
433	A403-A408			TA02: 24" Towel Bar	11	0%	11	EA			\$ -	#REF!	#REF!	
434	A403-A408			TA04: Single Roll Toilet Paper Dispenser	14	0%	14	EA			\$ -	#REF!	#REF!	
435	A403-A408			TA05: Medicine Cabinet	11	0%	11	EA			\$ -	#REF!	#REF!	
436	A403-A408			TA11: Towel Ring	14	0%	14	EA			\$ -	#REF!	#REF!	
437	A403-A408			TA12: Offset Shower Controls	14	0%	14	EA			\$ -	#REF!	#REF!	
438	A403-A408			TA13: Plate Glass Mirror	14	0%	14	EA			\$ -	#REF!	#REF!	
			3RD FLOOR											
			BATH ACCESSORIES											
439	A101-A408			TA01: Shower Curtain Rod	70	10%	77	LF			\$ -	#REF!	#REF!	
440	A101-A408			TA02: 24" Towel Bar	11	0%	11	EA			\$ -	#REF!	#REF!	
441	A101-A408			TA04: Single Roll Toilet Paper Dispenser	14	0%	14	EA			\$ -	#REF!	#REF!	
442	A101-A408			TA05: Medicine Cabinet	11	0%	11	EA			\$ -	#REF!	#REF!	
443	A101-A408			TA11: Towel Ring	14	0%	14	EA			\$ -	#REF!	#REF!	
444	A101-A408			TA12: Offset Shower Controls	14	0%	14	EA			\$ -	#REF!	#REF!	
445	A101-A408			TA13: Plate Glass Mirror	14	0%	14	EA			\$ -	#REF!	#REF!	
				Sub Total										#REF!
	11 00 00 EQUIPMENTS													

PROJECT													REVO	
ADDRESS												O&P		
Date of Submission		Please confirm/Add price for these items										#REF!		
Date of plans		Please confirm inclusion in scope										#REF!		
Comments		Please go through all the comments and exclusions										#REF!		
BASE BID		#REF!										#REF!		
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
			1ST FLOOR											
			MISC. EQUIPMENTS											
446	A101-A408			KE-1: Electric Range	5	0%	5	EA			\$ -	#REF!	#REF!	
447	A101-A408			KE-2: Electric Range ADA	3	0%	3	EA			\$ -	#REF!	#REF!	
448	A101-A408			KE-3: Refrigerator	5	0%	5	EA			\$ -	#REF!	#REF!	
449	A101-A408			KE-4: Side By Side Refrigerator ADA	3	0%	3	EA			\$ -	#REF!	#REF!	
450	A101-A408			KE-5: Dishwasher	5	0%	5	EA			\$ -	#REF!	#REF!	
451	A101-A408			KE-6: Dishwasher ADA	3	0%	3	EA			\$ -	#REF!	#REF!	
452	A101-A408			KE-7: Ventilation Hood	7	0%	7	EA			\$ -	#REF!	#REF!	
453	A101-A408			Washer	8	0%	8	EA			\$ -	#REF!	#REF!	
454	A101-A408			Dryer	8	0%	8	EA			\$ -	#REF!	#REF!	
455	A101-A408			Stainless Steel Backsplash Behind Range	20	10%	22	LF			\$ -	#REF!	#REF!	
			2ND FLOOR											
			MISC. EQUIPMENTS											
456	A403-A408			KE-1: Electric Range	8	0%	8	EA			\$ -	#REF!	#REF!	
457	A403-A408			KE-3: Refrigerator	8	0%	8	EA			\$ -	#REF!	#REF!	
458	A403-A408			KE-5: Dishwasher	8	0%	8	EA			\$ -	#REF!	#REF!	
459	A403-A408			KE-7: Ventilation Hood	8	0%	8	EA			\$ -	#REF!	#REF!	
460	A403-A408			Washer	8	0%	8	EA			\$ -	#REF!	#REF!	
461	A403-A408			Dryer	8	0%	8	EA			\$ -	#REF!	#REF!	

PROJECT													REV0	
ADDRESS												O&P		
Date of Submission		Please confirm/Add price for these items										#REF!		
Date of plans		Please confirm inclusion in scope										#REF!		
Comments		Please go through all the comments and exclusions												
BASE BID		#REF!												
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
462	A403-A408			Stainless Steel Backsplash Behind Range	20	10%	22	LF			\$ -	#REF!	#REF!	
				3RD FLOOR										
				MISC. EQUIPMENTS										
463	A101-A408			KE-1: Electric Range	8	0%	8	EA			\$ -	#REF!	#REF!	
464	A101-A408			KE-3: Refrigerator	8	0%	8	EA			\$ -	#REF!	#REF!	
465	A101-A408			KE-5: Dishwasher	8	0%	8	EA			\$ -	#REF!	#REF!	
466	A101-A408			KE-7: Ventilation Hood	8	0%	8	EA			\$ -	#REF!	#REF!	
467	A101-A408			Washer	8	0%	8	EA			\$ -	#REF!	#REF!	
468	A101-A408			Dryer	8	0%	8	EA			\$ -	#REF!	#REF!	
469	A101-A408			Stainless Steel Backsplash Behind Range	20	10%	22	LF			\$ -	#REF!	#REF!	
				Sub Total										#REF!
	12 00 00 FURNISHINGS													
				1ST FLOOR										
				MILLWORK										
				Upper Cabinetry										
470	A101-A408			Wall Cabinet 3/4" MDF 3-Sided Box Cover Vent Pipe Paint TO Match Walls	20	10%	22	LF			\$ -	#REF!	#REF!	
471	A101-A408			Wall Cabinet	99	10%	109	LF			\$ -	#REF!	#REF!	
	A101-A408			Base Cabinetry										
472	A101-A408			Base Cabinet	172	10%	189	LF			\$ -	#REF!	#REF!	
	A101-A408			Countertop										
473	A101-A408			Countertop	172	10%	189	LF			\$ -	#REF!	#REF!	

PROJECT													REVO	
ADDRESS													O&P	
Date of Submission		Please confirm/Add price for these items											#REF!	
Date of plans		Please confirm inclusion in scope											#REF!	
Comments		Please go through all the comments and exclusions											#REF!	
BASE BID		#REF!											#REF!	
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
	A101-A408			Shelving										
474	A101-A408	1		12" Deep Vinyl Coated Wire Shelving at Rod At 48" A.F.F	29	10%	32	LF			\$ -	#REF!	#REF!	
475	A101-A408	2		12" Deep Viny Coated Wire Shelving at Rod At 54" A.F.F	93	10%	103	LF			\$ -	#REF!	#REF!	
476	A101-A408	3		12" Deep Vinyl Coat Wire Shelving at 48" A.F.F	20	10%	22	LF			\$ -	#REF!	#REF!	
477	A101-A408	4		12" Deep Vinyl Coat Wire Shelving at 54" A.F.F	33	10%	37	LF			\$ -	#REF!	#REF!	
478	A101-A408			2'-0" x 7'-0" Pantry Cabinet	8	0%	8	EA			\$ -	#REF!	#REF!	
479	A101-A408			Fire Extinguisher Cabinet	2	0%	2	EA			\$ -	#REF!	#REF!	
				2ND FLOOR										
				MILLWORK										
	A403-A408			Upper Cabinetry										
480	A403-A408			Wall Cabinet 3/4" MDF 3-Sided Box Cover Vent Pipe Paint TO Match Walls	20	10%	22	LF			\$ -	#REF!	#REF!	
481	A403-A408			Wall Cabinet	91	10%	100	LF			\$ -	#REF!	#REF!	
	A403-A408			Base Cabinetry										
482	A403-A408			Base Cabinet	159	10%	175	LF			\$ -	#REF!	#REF!	
	A403-A408			Countertop										
483	A403-A408			Countertop	159	10%	175	LF			\$ -	#REF!	#REF!	
	A403-A408			Shelving										
484	A403-A408	2		12" Deep Viny Coated Wire Shelving at Rod At 54" A.F.F	124	10%	136	LF			\$ -	#REF!	#REF!	
485	A403-A408	4		12" Deep Vinyl Coat Wire Shelving at 54" A.F.F	53	10%	59	LF			\$ -	#REF!	#REF!	

PROJECT													REV0	
ADDRESS												O&P		
Date of Submission		Please confirm/Add price for these items										#REF!		
Date of plans		Please confirm inclusion in scope										#REF!		
Comments		Please go through all the comments and exclusions												
BASE BID		#REF!												
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
486	A403-A408			2'-0" x 7'-0" Pantry Cabinet	8	0%	8	EA			\$ -	#REF!	#REF!	
487	A403-A408			Fire Extinguisher Cabinet	2	0%	2	EA			\$ -	#REF!	#REF!	
				3RD FLOOR										
				MILLWORK										
				Upper Cabinetry										
488	A101-A408			Wall Cabinet 3/4" MDF 3-Sided Box Cover Vent Pipe Paint TO Match Walls	20	10%	22	LF			\$ -	#REF!	#REF!	
489	A101-A408			Wall Cabinet	91	10%	100	LF			\$ -	#REF!	#REF!	
	A101-A408			Base Cabinetry										
490	A101-A408			Base Cabinet	159	10%	175	LF			\$ -	#REF!	#REF!	
	A101-A408			Countertop										
491	A101-A408			Countertop	159	10%	175	LF			\$ -	#REF!	#REF!	
492	A101-A408	2		12" Deep Viny Coated Wire Shelving at Rod At 54" A.F.F	124	10%	136	LF			\$ -	#REF!	#REF!	
493	A101-A408	4		12" Deep Vinyl Coat Wire Shelving at 54" A.F.F	53	10%	59	LF			\$ -	#REF!	#REF!	
494	A101-A408			2'-0" x 7'-0" Pantry Cabinet	8	0%	8	EA			\$ -	#REF!	#REF!	
495	A101-A408			Fire Extinguisher Cabinet	2	0%	2	EA			\$ -	#REF!	#REF!	
				Sub Total										#REF!
	22 00 00 PLUMBING													
				COLD AND HOT PIPING										
496	P1.0-E3.1			1" Cold Water Pipe	182	10%	200	LF			\$ -	#REF!	#REF!	
497	P1.0-E3.1			1-1/2" Cold Water Pipe	90	10%	99	LF			\$ -	#REF!	#REF!	
498	P1.0-E3.1			1-1/4" Cold Water Pipe	160	10%	176	LF			\$ -	#REF!	#REF!	
499	P1.0-E3.1			2" Cold Water pipe	51	10%	56	LF			\$ -	#REF!	#REF!	
500	P1.0-E3.1			3/4" Cold Water Pipe	1344	10%	1,478	LF			\$ -	#REF!	#REF!	

PROJECT													REVO		
ADDRESS												O&P			
Date of Submission		Please confirm/Add price for these items										#REF!			
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Comments		Please go through all the comments and exclusions										#REF!			
BASE BID		#REF!										#REF!			
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS	
501	P1.0-E3.1			3/4" Hot Water Pipe	1176	10%	1,294	LF			\$ -	#REF!	#REF!		
				SANITARY & VENT PIPING											
502	P1.0-E3.1			6" Soil or Waste Pipe	66	10%	73	LF			\$ -	#REF!	#REF!		
503	P1.0-E3.1			4" Soil or Waste Pipe	133	10%	146	LF			\$ -	#REF!	#REF!		
504	P1.0-E3.1			3" Soil or Waste Pipe	911	10%	1,002	LF			\$ -	#REF!	#REF!		
505	P1.0-E3.1			2" Soil or waste pipe	11	10%	12	LF			\$ -	#REF!	#REF!		
				FIXTURES											
506	P1.0-E3.1			L-1: Lavatory - Countertop, MFR: Cleveland Faucet Group	39	0%	39	EA			\$ -	#REF!	#REF!		
507	P1.0-E3.1			L-2: Lavatory - Countertop, MFR: Peerless	3	0%	3	EA			\$ -	#REF!	#REF!		
508	P1.0-E3.1			W-1: Water Closet - Tank Type, Floor Mounted, MFR: Mansfield	39	0%	39	EA			\$ -	#REF!	#REF!		
509	P1.0-E3.1			W-2: Water Closet - Handicapped, Tank Type Floor Mounted, MFR: Profile	3	0%	3	EA			\$ -	#REF!	#REF!		
510	P1.0-E3.1			T-1: Bath Tub/ Shower, MFR: Cleveland Faucet Group	28	0%	28	EA			\$ -	#REF!	#REF!		
511	P1.0-E3.1			S-1: Double Compartment Sink, MFR: Cleveland Faucet Group	21	0%	21	EA			\$ -	#REF!	#REF!		
512	P1.0-E3.1			S-2: Double Compartment Sink, MFR: Cleveland Faucet Group	3	0%	3	EA			\$ -	#REF!	#REF!		
513	P1.0-E3.1			T-3: Step-In-Shower, MFR: Cleveland Faucet Group	11	0%	11	EA			\$ -	#REF!	#REF!		
514	P1.0-E3.1			T-2: Bath Tub/ Shower, MFR: Cleveland Faucet Group	1	0%	1	EA			\$ -	#REF!	#REF!		
515	P1.0-E3.1			T-4: Roll-In Shower- Handicapper, MFR: Cleveland Faucet Group	2	0%	2	EA			\$ -	#REF!	#REF!		
516	P1.0-E3.1			UB-1: Washing Machine Box, MFR: OATEY	24	0%	24	EA			\$ -	#REF!	#REF!		
517	P1.0-E3.1			WH-1: Electric Water Heater, Capacity: 40 Gallon, MFR: RHEEM	24	0%	24	EA			\$ -	#REF!	#REF!		
518	P1.0-E3.1			Plumbing Riser	126	0%	126	EA			\$ -	#REF!	#REF!		
				MISC. ITEMS											
519	P1.0-E3.1			YCO: Yard Clean Out	2	0%	2	EA			\$ -	#REF!	#REF!		
520	P1.0-E3.1			Provide Lockable Non- Freeze Hydrant and Connect To Nearest Water Supply Line.	2	0%	2	EA			\$ -	#REF!	#REF!		
521	P1.0-E3.1			Provide PRV In Yard Vault	1	0%	1	EA			\$ -	#REF!	#REF!		
522	P1.0-E3.1			HD: 3" Hub Drain W/ Trap Primer, MFR: ZURN	24	0%	24	EA			\$ -	#REF!	#REF!		
				Sub Total											#REF!

PROJECT													REVO	
ADDRESS												O&P		
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SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
	23 00 00 HVAC													
			DUCT											
523	P1.0-E3.1			8" X14" Rigid Duct/ Plenum for Supply Air Concealed in Attic	443	10%	487	LF			\$ -	#REF!	#REF!	
524	P1.0-E3.1			9" Dia Flexible Duct	413	10%	454	LF			\$ -	#REF!	#REF!	
525	P1.0-E3.1			8" Dia Flexible Duct	608	10%	668	LF			\$ -	#REF!	#REF!	
526	P1.0-E3.1			7" Dia Flexible Duct	57	10%	63	LF			\$ -	#REF!	#REF!	
527	P1.0-E3.1			4" Dia Flexible Duct	283	10%	311	LF			\$ -	#REF!	#REF!	
528	P1.0-E3.1			Return/ Outside Air Ductwork (Concealed)	2055	10%	2,261	LF			\$ -	#REF!	#REF!	
			EXHAUST FANS											
529	P1.0-E3.1			Bath Exhaust Fan, 50 CFM, MFR: Panasonic, Model# FV-0810VSSL1	42	0%	42	EA			\$ -	#REF!	#REF!	
			Diffuser / Grille											
530	P1.0-E3.1			12 X 8 SG Ceiling Diffuser W/ Ceiling Radiation Damper, 160 CFM	6	0%	6	EA			\$ -	#REF!	#REF!	
531	P1.0-E3.1			14 X 10 Sg Ceiling Diffuser W/ Ceiling Radiation Dampe, 220 CFM	6	0%	6	EA			\$ -	#REF!	#REF!	
532	P1.0-E3.1			18 X12 RG, Wall- Mounted Filter/ Grille Assembly, 600 CFM	24	0%	24	EA			\$ -	#REF!	#REF!	
533	P1.0-E3.1			8 X 4 SG, Ceiling Diffuser W/ Ceiling Radiation Dampe, 20 CFM	42	0%	42	EA			\$ -	#REF!	#REF!	
534	P1.0-E3.1			14 X 8 SG, Ceiling Diffuser W/ Ceiling Radiation Damper, 200 CFM	24	0%	24	EA			\$ -	#REF!	#REF!	
535	P1.0-E3.1			14 X 6 SG, Ceiling Diffuser W/ Ceiling Radiation Dampe, 140 CFM	36	0%	36	EA			\$ -	#REF!	#REF!	
536	P1.0-E3.1			12 X 6 SG, Ceiling Diffuser W/ Ceiling Radiation Dampe, 100 CFM	18	0%	18	EA			\$ -	#REF!	#REF!	
537	P1.0-E3.1			Transfer Grille W/ Dual Grille above Door Minimum 4" Tall X 8" Wide	72	0%	72	EA			\$ -	#REF!	#REF!	
			HVAC EQUIPMENTS											
538	P1.0-E3.1			CU - R.1: Outdoor Unit, 1.5 Tons, 600 CFM, MFR: TRANE, Model: 4TWL6018A1	24	0%	24	EA			\$ -	#REF!	#REF!	
539	P1.0-E3.1			AH-R.1: Indoor Unit, MFR: TRANE, Model: TMM5A0B24M21SAA	24	0%	24	EA			\$ -	#REF!	#REF!	

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BASE BID		#REF!										#REF!		
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
				MISC. ITEMS										
540	P1.0-E3.1			Provide 36" Long 750W Base Board Heater W/ Thermostat For Sprinkler Riser Closet, Equivalent to QMARK Model No. 2543NW W/ QMKTA1ANW.	1	0%	1	EA			\$ -	#REF!	#REF!	
541	P1.0-E3.1			Exterior Exhaust Vent	90	0%	90	EA			\$ -	#REF!	#REF!	
542	P1.0-E3.1			Programmable Thermostat Mounted 44" A.F.F.	24	0%	24	EA			\$ -	#REF!	#REF!	
543	P1.0-E3.1			4" Rigid Metal Vents Providing Exhaust For Dryers. Route To Exterior and Terminate W/ Aluminum or Hard Plastic Hood W/ Backdraft Damper.	24	0%	24	EA			\$ -	#REF!	#REF!	
544	P1.0-E3.1			6" Dia Rigid Metal vent Providing Exhaust for Range Hood. Provide Ceiling Radiation Damper & Route to Exterior Wall & Terminate W/ Aluminum Hood Backdraft Damper.	24	0%	24	EA			\$ -	#REF!	#REF!	
				Sub Total										#REF!
	26 00 00 ELECTRICAL													
				LIGHT FIXTURE										
545	P1.0-E3.1			Light A1: 2- Bulb, 52", 5-Blade Fan/ Light Combo, MFR: Monte Carlo, CAT# BF2-BS	66	0%	66	EA			\$ -	#REF!	#REF!	
546	P1.0-E3.1			Light A2: 2-Bulb, Ceiling Surface Mount Light, MFR: Seagull Lighting	24	0%	24	EA			\$ -	#REF!	#REF!	
547	P1.0-E3.1			Light A3: 4-Bilb, ceiling Surface Mount Light, MFR: Seagull Lighting	24	0%	24	EA			\$ -	#REF!	#REF!	
548	P1.0-E3.1			Light A4: 1-Bulb, Ceiling Surface Mount Downlight, MFR: GM Lighting	48	0%	48	EA			\$ -	#REF!	#REF!	
549	P1.0-E3.1			Light A5: 3-Bulb, Wall Mount Scone, MFR: OSTWIN	42	0%	42	EA			\$ -	#REF!	#REF!	
550	P1.0-E3.1			Light A6: 2-Bulb, Ceiling Surface Mount Light, MFR: Seagull Lighting	24	0%	24	EA			\$ -	#REF!	#REF!	
551	P1.0-E3.1			Light A7: 1-Bulb, Ceiling Surface Mount Light, MFR: CANARM	6	0%	6	EA			\$ -	#REF!	#REF!	
552	P1.0-E3.1			Light A8: 1-Bulb, Wall Mounted Scone, MFR: CANARM	36	0%	36	EA			\$ -	#REF!	#REF!	
553	P1.0-E3.1			Emergency Backup Light: 2-Head, 9-Bulb Per Head, MFR: EXITRONIX	12	0%	12	EA			\$ -	#REF!	#REF!	
554	P1.0-E3.1			S1: Luminaire, MFR: LSI, Model:MRM-LED-30L-SIL-3-UNV-50 (Site Light)	2	0%	2	EA			\$ -	#REF!	#REF!	
555	P1.0-E3.1			S2: Luminaire, MFR: LSI, Model:MRM-LED-30L-SIL-3-UNV-50 (Site Light)	2	0%	2	EA			\$ -	#REF!	#REF!	

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SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
556	P1.0-E3.1			S3: Luminaire, MFR: LSI, Model:MRM-LED-30L-SIL-3-UNV-50 (Site Light)	6	0%	6	EA			\$ -	#REF!	#REF!	
				POWER										
557	P1.0-E3.1			Fire Alarm Horn/ Strobe Combo	6	0%	6	EA			\$ -	#REF!	#REF!	
558	P1.0-E3.1			Fire Alarm Control Manual Pull Station, Wall Mounted	5	0%	5	EA			\$ -	#REF!	#REF!	
559	P1.0-E3.1			Disconnect Switch	24	0%	24	EA			\$ -	#REF!	#REF!	
560	P1.0-E3.1			Duplex Receptacle (WR)	12	0%	12	EA			\$ -	#REF!	#REF!	
561	P1.0-E3.1			Weather Proof Enclosure W/ Removable Cover For Telephone Demarcation	1	0%	1	EA			\$ -	#REF!	#REF!	
562	P1.0-E3.1			Weather Proof Enclosure W/ Removable Cover For Cable Demarcation	1	0%	1	EA			\$ -	#REF!	#REF!	
563	P1.0-E3.1			Fire Alarm Flow Switch	1	0%	1	EA			\$ -	#REF!	#REF!	
564	P1.0-E3.1			Fire Alarm Tamper Switch	1	5%	1	EA			\$ -	#REF!	#REF!	
565	P1.0-E3.1			Junction Box	97	0%	97	EA			\$ -	#REF!	#REF!	
566	P1.0-E3.1			Duplex Receptacle (AFI)	447	0%	447	EA			\$ -	#REF!	#REF!	
567	P1.0-E3.1			Duplex Receptacle W/ Ground Fault	189	0%	189	EA			\$ -	#REF!	#REF!	
568	P1.0-E3.1			High Voltage or Special Purpose Receptacle	48	0%	48	EA			\$ -	#REF!	#REF!	
569	P1.0-E3.1			Single Pole Switch	366	0%	366	EA			\$ -	#REF!	#REF!	
570	P1.0-E3.1			Pull Cord For Handicap "Call For Aid" Alarm	10	0%	10	EA			\$ -	#REF!	#REF!	
571	P1.0-E3.1			Provide Rough- In For Smoke Alarms W/ Strobe Lights	84	0%	84	EA			\$ -	#REF!	#REF!	
572	P1.0-E3.1			Provide Lighted or Contrasting color Door Bell Button	3	0%	3	EA			\$ -	#REF!	#REF!	
573	P1.0-E3.1			Cable TV outlet	66	5%	69	EA			\$ -	#REF!	#REF!	
574	P1.0-E3.1			Low Frequency Sounder Base	66	0%	66	EA			\$ -	#REF!	#REF!	
575	P1.0-E3.1			Thermostat	24	0%	24	EA			\$ -	#REF!	#REF!	
576	P1.0-E3.1			Multi-Media Box For CATV & Tele/ Data	24	0%	24	EA			\$ -	#REF!	#REF!	
577	P1.0-E3.1			Tele/ Data	66	0%	66	EA			\$ -	#REF!	#REF!	
578	P1.0-E3.1			Provide Single Throw Double Pole Switch for Bath Exhaust Fan and Light	42	0%	42	EA			\$ -	#REF!	#REF!	
				ELECTRICAL PANELS										
579	P1.0-E3.1			Panel HPA: 125A, 240/120V, 1P, 3W	1	0%	1	EA			\$ -	#REF!	#REF!	
580	P1.0-E3.1			Panel EP-A: 125A, 240/120V, 1P, 3W	6	0%	6	EA			\$ -	#REF!	#REF!	
581	P1.0-E3.1			Panel EP-B: 125A, 240/120V, 1P, 3W	18	0%	18	EA			\$ -	#REF!	#REF!	
582	P1.0-E3.1			Service Panel	6	0%	6	EA			\$ -	#REF!	#REF!	
				Sub Total										#REF!

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SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
TOTAL													#REF!	#REF!
SALES & USE TAX (MATERIAL)												0.000%	\$ -	
BASE BID													#REF!	
EXCLUSIONS: anything not mentioned above.														