

PROJECT ADDRESS		PATTERSON RESIDENCE/ NEW RESIDENCE																
Date of plans																		
Date of Submission																		
TOTAL BASE BID		\$ -																
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS	
DIV 00 PROCUREMENT AND CONTRACT REQUIREMENTS/ALLOWANCES																		
PROCUREMENT AND CONTRACT REQUIREMENTS																		
1				Allowance for following Procurement & Contract Requirements	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
2				Project management and supervision	1	0%	1	LS										
3				Project schedule and progress	1	0%	1	LS										
4				Submittals, samples & shop drawings	1	0%	1	LS										
ALLOWANCE																		
5				Allowance-1- Decorative Cabinet Hardware (Material Only)	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
6				Allowance 2- Bath Accessories (Material Only)	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
7				Allowance 3- Wood Floor (Mreial Only) \$12/SF	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
Procurement & Contract Requirement Sub Total												\$ -	\$ -	\$ -		\$ -		
DIV01 GENERAL REQUIREMENTS																		
8				Allowance for following general requirements	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
				Mobilization		0%	-	LS										
				Bonds and insurance		0%	-	LS										
				Temporary facilities & controls		0%	-	LS										
				Temporary Shoring		0%	-	LS										
				Office overheads		0%	-	LS										
				Closeout procedures		0%	-	LS										
9	A501-A504			Scaffolding	6371	10%	7,008	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
General Requirements Sub Total												\$ -	\$ -	\$ -		\$ -		
DIV02 EXISTING CONDITIONS																		
SITE CLEANING																		
10				Clear & Grub Site for New Construction (Total Site Area = 10505 SF)	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
Existing Conditions Sub Total												\$ -	\$ -	\$ -		\$ -		
DIV03 CONCRETE																		
CAST-IN-PLACE CONCRETE																		
STRIP FOOTING																		
				F-1 CONT. STRIP FOOTING Length: 382'-0" Width: 2'-6" Depth: 1'-4"														
11	S1.1, S1.2	Foundation Schedule/ S0.3		Concrete (3000 Psi)	47	10%	52	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
12	S1.1, S1.2	Foundation Schedule/ S0.3	206.36	Reinforcement: - 3 #5 Cont. Bars (1150 LF) - #5 Rebar @ 30" o.c. (210 LF)	1,418	10%	1,560	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
13	S1.1, S1.2	Foundation Schedule/ S0.3		Formwork Wall Footing	1,024	10%	1,126	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
14	S1.1, S1.2	Foundation Schedule/ S0.3		Excavation	363	10%	399	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
15	S1.1, S1.2	Foundation Schedule/ S0.3		Backfill	315.5	10%	347.1	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		



BID ACCURATE

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				F-3 CONT. STRIP FOOTING Length: 6'-0" Width: 2'-6" Depth: 1'-8"													
16	S1.1, S1.2	Foundation Schedule/ S0.3		Concrete (3000 Psi)	1	10%	1	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
17	S1.1, S1.2	Foundation Schedule/ S0.3		Reinforcement: - 3 #5 Cont. Bars (18 LF)	19	10%	21	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
18	S1.1, S1.2	Foundation Schedule/ S0.3		Formwork Wall Footing	20	10%	22	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
19	S1.1, S1.2	Foundation Schedule/ S0.3		Excavation	2	10%	2	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
20	S1.1, S1.2	Foundation Schedule/ S0.3		Backfill	1.2	10%	1.3	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				F-4 CONT. STRIP FOOTING Length: 9'-0" Width: 1'-0" Depth: 1'-0"													
21	S1.1, S1.2	Foundation Schedule/ S0.3		Concrete (3000 Psi)	0.3	10%	0.4	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
22	S1.1, S1.2	Foundation Schedule/ S0.3		Reinforcement: - 2 #5 Cont. Bars (18 LF)	19	10%	21	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
23	S1.1, S1.2	Foundation Schedule/ S0.3		Formwork Wall Footing	18	10%	20	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
24	S1.1, S1.2	Foundation Schedule/ S0.3		Excavation	1	10%	1	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
25	S1.1, S1.2	Foundation Schedule/ S0.3		Backfill	0.2	10%	0.2	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				PAD FOOTING													
				P-1 PAD FOOTING Length: 4'0" Width: 4'-0" Depth: 1'-8" Count: 5 EA													
26	S1.1, S1.2	Foundation Schedule/ S0.3		Concrete (3000 Psi)	4.9	10%	5	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
27	S1.1, S1.2	Foundation Schedule/ S0.3	48	Reinforcement: - 6 #5 Cont. Bars E.W. (48 LF)	50	10%	55	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
28	S1.1, S1.2	Foundation Schedule/ S0.3		Formwork Pad Footing	134	10%	147	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
29	S1.1, S1.2	Foundation Schedule/ S0.3		Excavation	26	10%	29	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
30	S1.1, S1.2	Foundation Schedule/ S0.3		Backfill	21.3	10%	23.5	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				P-2 PAD FOOTING Length: 2'0" Width: 2'-0" Depth: 1'-8" Count: 1 EA													
31	S1.1, S1.2	Foundation Schedule/ S0.3		Concrete (3000 Psi)	0.25	10%	0.3	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
32	S1.1, S1.2	Foundation Schedule/ S0.3	12	Reinforcement: - 3 #5 Cont. Bars E.W. (12 LF)	13	10%	14	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

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33	S1.1, S1.2	Foundation Schedule/ S0.3		Formwork Pad Footing	13	10%	15	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
34	S1.1, S1.2	Foundation Schedule/ S0.3		Excavation	2	10%	2	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
35	S1.1, S1.2	Foundation Schedule/ S0.3		Backfill	1.7	10%	1.8	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				P-3, 5 PAD FOOTING Length: 6'0" Width: 5'-0" Depth: 1'-8" Count: 2 EA													
36	S1.1, S1.2	Foundation Schedule/ S0.3		Concrete (3000 Psi)	3.71	10%	4.1	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
37	S1.1, S1.2	Foundation Schedule/ S0.3	7.462687	Reinforcement: - #5 Cont. Bars @ 8" o.c. E.W. (190 LF)	198	10%	218	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
38	S1.1, S1.2	Foundation Schedule/ S0.3	186	Formwork Pad Footing	73	10%	81	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
39	S1.1, S1.2	Foundation Schedule/ S0.3		Excavation	18	10%	20	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
40	S1.1, S1.2	Foundation Schedule/ S0.3		Backfill	13.8	10%	15.2	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				P-4, 6 PAD FOOTING Length: 5'0" Width: 5'-0" Depth: 1'-8" Count: 2 EA													
41	S1.1, S1.2	Foundation Schedule/ S0.3		Concrete (3000 Psi)	3.09	10%	3.4	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
42	S1.1, S1.2	Foundation Schedule/ S0.3	7.462687	Reinforcement: - #5 Cont. Bars @ 8" o.c. E.W. (160 LF)	167	10%	184	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
43	S1.1, S1.2	Foundation Schedule/ S0.3	160	Formwork Pad Footing	67	10%	73	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
44	S1.1, S1.2	Foundation Schedule/ S0.3		Excavation	15	10%	17	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
45	S1.1, S1.2	Foundation Schedule/ S0.3		Backfill	12.1	10%	13.3	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				P-7 PAD FOOTING Length: 5'0" Width: 3'-0" Depth: 1'-8" Count: 1 EA													
46	S1.1, S1.2	Foundation Schedule/ S0.3	4.477612	Concrete (3000 Psi)	0.93	10%	1.0	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
47	S1.1, S1.2	Foundation Schedule/ S0.3	49	Reinforcement: - #5 Cont. Bars @ 8" o.c. E.W. (50 LF)	52	10%	57	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
48	S1.1, S1.2	Foundation Schedule/ S0.3		Formwork Pad Footing	27	10%	29	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
49	S1.1, S1.2	Foundation Schedule/ S0.3		Excavation	5	10%	6	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
50	S1.1, S1.2	Foundation Schedule/ S0.3		Backfill	4.1	10%	4.6	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

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				P-8 PAD FOOTING Length: 9'-0" Width: 6'-9" Depth: 1'-0" Count: 1 EA													
51	S1.1, S1.2	Foundation Schedule/ S0.3	7	Concrete (3000 Psi)	2.25	10%	2.5	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
52	S1.1, S1.2	Foundation Schedule/ S0.3	126	Reinforcement: - #5 Cont. Bars @ 12" o.c. E.W. (130 LF)	136	10%	149	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
53	S1.1, S1.2	Foundation Schedule/ S0.3		Formwork Pad Footing	32	10%	35	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
54	S1.1, S1.2	Foundation Schedule/ S0.3		Excavation	7	10%	8	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
55	S1.1, S1.2	Foundation Schedule/ S0.3		Backfill	4.9	10%	5.4	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				P-9 PAD FOOTING Length: 2'-6" Width: 2'-6" Depth: 1'-8" Count: 4 EA													
56	S1.1, S1.2	Foundation Schedule/ S0.3	4.477612	Concrete (3000 Psi)	1.55	10%	1.7	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
57	S1.1, S1.2	Foundation Schedule/ S0.3	100	Reinforcement: - #5 Cont. Bars @ 8" o.c. E.W. (100 LF)	104	10%	115	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
58	S1.1, S1.2	Foundation Schedule/ S0.3		Formwork Pad Footing	67	10%	73	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
59	S1.1, S1.2	Foundation Schedule/ S0.3		Excavation	8	10%	8	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
60	S1.1, S1.2	Foundation Schedule/ S0.3		Backfill	6.0	10%	6.7	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				P-10 PAD FOOTING Length: 4'-0" Width: 2'-0" Depth: 1'-8" Count: 4 EA													
61	S1.1, S1.2	Foundation Schedule/ S0.3	2.985075	Concrete (3000 Psi)	1.98	10%	2.2	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
62	S1.1, S1.2	Foundation Schedule/ S0.3	96	Reinforcement: - #5 Cont. Bars @ 8" o.c. E.W. (100 LF)	104	10%	115	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
63	S1.1, S1.2	Foundation Schedule/ S0.3		Formwork Pad Footing	67	10%	73	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
64	S1.1, S1.2	Foundation Schedule/ S0.3		Excavation	8	10%	8	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
65	S1.1, S1.2	Foundation Schedule/ S0.3		Backfill	5.6	10%	6.2	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				P-11 PAD FOOTING Length: 5'-8" Width: 4'-0" Depth: 1'-8" Count: 1 EA													
66	S1.1, S1.2	Foundation Schedule/ S0.3	6	Concrete (3000 Psi)	1.40	10%	1.5	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

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67	S1.1, S1.2	Foundation Schedule/ S0.3	96	Reinforcement: - #5 Cont. Bars @ 12" o.c. T & B E.W. (100 LF)	104	10%	115	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
68	S1.1, S1.2	Foundation Schedule/ S0.3		Formwork Pad Footing	33	10%	37	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
69	S1.1, S1.2	Foundation Schedule/ S0.3		Excavation	3	10%	3	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
70	S1.1, S1.2	Foundation Schedule/ S0.3		Backfill	1.4	10%	1.6	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				P-12 PAD FOOTING Length: 6'-0" Width: 4'-0" Depth: 1'-8" Count: 1 EA													
71	S1.1, S1.2	Foundation Schedule/ S0.3	5.970149	Concrete (3000 Psi)	1.48	10%	1.6	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
72	S1.1, S1.2	Foundation Schedule/ S0.3	72	Reinforcement: - #5 Cont. Bars @ 8" o.c. E.W. (75 LF)	78	10%	86	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
73	S1.1, S1.2	Foundation Schedule/ S0.3		Formwork Pad Footing	33	10%	37	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
74	S1.1, S1.2	Foundation Schedule/ S0.3		Excavation	5	10%	6	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
75	S1.1, S1.2	Foundation Schedule/ S0.3		Backfill	3.6	10%	3.9	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				CONCRETE COLUMNS													
				C-1 Concrete Column Size: 0'-8"x2'0" Height: 16'-0" Count: 1 EA													
76	S1.1, S1.2	Column Schedule/ S0.3	127.5224	Concrete (4000 Psi)	0.8	10%	1	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
77	S1.1, S1.2	Column Schedule/ S0.3	23.8806	Reinforcement: - 8 #5 Vert. Bars (90 LF) - #3 Ties @ 8" o.c. (130 LF)	143	10%	157	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
78	S1.1, S1.2	Column Schedule/ S0.3	5.34	Formwork Column	85	10%	94	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
			60.3194	C-4 Concrete Column Size: 0'-8"x1'2" Height: 11'-0" Count: 1 EA													
79	S1.1, S1.2	Column Schedule/ S0.3	66	Concrete (4000 Psi)	0.3	10%	0.4	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
80	S1.1, S1.2	Column Schedule/ S0.3	16.41791	Reinforcement: - 6 #5 Vert. Bars (70 LF) - #3 Ties @ 8" o.c. (61 LF)	96	10%	106	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
81	S1.1, S1.2	Column Schedule/ S0.3	3.674	Formwork Column	40	10%	44	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
			528	C-5 Concrete Column Size: 0'-8"x1'4" Height: 11'-0" Count: 8 EA													
82	S1.1, S1.2	Column Schedule/ S0.3	528	Concrete (4000 Psi)	2.9	10%	3	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

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83	S1.1, S1.2	Column Schedule/ S0.3	16.41791	Reinforcement: - 6 #5 Vert. Bars (530 LF) - #3 Ties @ 8" o.c. (530 LF)	795	10%	874	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
84	S1.1, S1.2	Column Schedule/ S0.3	4.02	Formwork Column	354	10%	389	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				CONCRETE BEAM													
				CB-1 Reinforced Concrete Beam Length: 27'-0" Width: 0'-8" Depth: 2'-6"													
85	S1.1, S1.2	Beam Schedule/ S0.3		Concrete (4000 Psi)	2	10%	2	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
86	S1.1, S1.2	Beam Schedule/ S0.3	40.29851	Reinforcement: - 4 #6 Bottom Bar (110 LF) - 2 #5 Top & Mid Bars (110 LF) - #3 Ties @ 8" o.c. (260 LF)	378	10%	415	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
87	S1.1, S1.2	Beam Schedule/ S0.3	259.94	Formwork Beam	153	10%	168	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				CB-2 Reinforced Concrete Beam Length: 25'-0" Width: 0'-8" Depth: 1'-6"													
88	S1.1, S1.2	Beam Schedule/ S0.3	100	Concrete (4000 Psi)	1	10%	1	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
89	S1.1, S1.2	Beam Schedule/ S0.3	50	Reinforcement: - 2 #5 Top & Bottom Bars (100 LF) - #3 Ties @ 6" o.c. (220 LF)	187	10%	206	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
90	S1.1, S1.2	Beam Schedule/ S0.3	217	Formwork Beam	92	10%	101	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				CB-3 Reinforced Concrete Beam Length: 79'-0" Width: 1'-0" Depth: 1'-4"													
91	S1.1, S1.2	Beam Schedule/ S0.3	316	Concrete (4000 Psi)	1	10%	2	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
92	S1.1, S1.2	Beam Schedule/ S0.3	158	Reinforcement: - 2 #5 Top & Bottom Bars (320 LF) - #3 Ties @ 6" o.c. (740 LF)	612	10%	673	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
93	S1.1, S1.2	Beam Schedule/ S0.3	739.44	Formwork Beam	291	10%	320	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				CB-4 Reinforced Concrete Beam Length: 16'-0" Width: 0'-8" Depth: 3'-0"													
94	S1.1, S1.2	Beam Schedule/ S0.3	64	Concrete (4000 Psi)	1	10%	1	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
95	S1.1, S1.2	Beam Schedule/ S0.3	16	Reinforcement: - 2 #5 Top & Bottom Bars (65 LF) - #3 Ties @ 12" o.c. (120 LF)	113	10%	124	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
96	S1.1, S1.2	Beam Schedule/ S0.3	117.44	Formwork Beam	107	10%	117	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

PROJECT ADDRESS		PATTERSON RESIDENCE/ NEW RESIDENCE															
Date of plans																	
Date of Submission																	
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
				CB-5 Reinforced Concrete Beam Length: 33'-0" Width: 0'-8" Depth: 1'-0"													
97	S1.1, S1.2	Beam Schedule/ S0.3	132	Concrete (4000 Psi)	1	10%	1	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
98	S1.1, S1.2	Beam Schedule/ S0.3	66	Reinforcement: - 2 #5 Top & Bottom Bars (70 LF) - #3 Ties @ 6" o.c. (225 LF)	158	10%	173	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
99	S1.1, S1.2	Beam Schedule/ S0.3	220.44	Formwork Beam	88	10%	97	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				CB-6 Reinforced Concrete Beam Length: 12'-0" Width: 0'-8" Depth: 1'-4"													
100	S1.1, S1.2	Beam Schedule/ S0.3	48	Concrete (4000 Psi)	0	10%	0	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
101	S1.1, S1.2	Beam Schedule/ S0.3	24	Reinforcement: - 2 #5 Top & Bottom Bars (25 LF) - #3 Ties @ 6" o.c. (100 LF)	64	10%	70	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
102	S1.1, S1.2	Beam Schedule/ S0.3	96.48	Formwork Beam	40	10%	44	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				CONCRETE THICKENED EDGE													
103	S1.1, S1.2	Foundation Schedule/ S0.3		12"X12" Concrete (3000 Psi)- 63 LF	2	10%	3	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
104	S1.1, S1.2	Foundation Schedule/ S0.3	126	Reinforcement: - 2 #5 Cont. Bars (130 LF)	136	10%	149	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
105	S1.1, S1.2	6/S3.4		8"X8" Concrete (3000 Psi)- 455 LF	8	10%	8	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
106	S1.1, S1.2	6/S3.4	126	Reinforcement: - 1 #5 Cont. Bars (455 LF)	475	10%	522	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				SLAB ON GRADE													
				4" Thk Concrete Slab On Garde:													
107	S1.1, S1.2	6/S3.4	54 CY	4" Thick Concrete slab (3000 Psi)	3,895	10%	4,285	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
108	S1.1, S1.2	6/S3.4		6x6- 10x10 Welded Wire Fabric	3,895	10%	4,285	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
109	S1.1, S1.2	6/S3.4		Reinforcement: - #5 Re-Entrant Bar (6'0" Long) (40 LF)	42	10%	46	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
110	S1.1, S1.2	6/S3.4		Sawcut Control Joint	80	10%	88	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
111	S1.1, S1.2	6/S3.4		Expansion Joint	625	10%	688	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
112	S1.1, S1.2	6/S3.4		8" Edge form	625	10%	688	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
113	S1.1, S1.2	6/S3.4		10 Mil Visqueen Vapor Barrier	3,895	10%	4,285	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
114	S1.1, S1.2	6/S3.4		8" Thk Crushed Stone Aggregate base	106	10%	117	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				6"-7" Thk Concrete Slab On Garde:													
115	S1.1, S1.2	6/S3.4	6 CY	7" Thick Concrete slab (3000 Psi) S-1	260	10%	286	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
116	S1.1, S1.2	6/S3.4	570	Reinforcement: - #5 Bottom Bar @ 12" o.c. (280 LF) - #4 Transverse Bar @ 12" o.c. (290 LF)	486	10%	534	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
117	S1.1, S1.2	6/S3.4		Expansion Joint	80	10%	88	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
118	S1.1, S1.2	6/S3.4		8" Edge form	80	10%	88	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
119	S1.1, S1.2	6/S3.4		10 Mil Visqueen Vapor Barrier	260	10%	286	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				SUSPENDED SLAB													

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				6" HOLLOW CORE SLAB W/ TOPPING													
120	S1.1, S1.2	3,4/S4.1	16 CY	2" Thk Concrete Topping	2,365	10%	2,602	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
121	S1.1, S1.2	3,4/S4.1		6" Hollow Core Slab	2,365	10%	2,602	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
122	S1.1, S1.2	3,4/S4.1	6.886228	Reinforcement: - #5 Cont. Bar (245 LF) - #4 Hook Bar @ 40" o.c. (150 LF) - #4 Joint Bar @ 40" o.c. (24 LF)	372	10%	409	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				CONCRETE STAIR													
123	G002			6" Wx3'0"L Concrete Step	1.0	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
124	G002			6-1/4" Wx6'0"L Concrete Step	3.0	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
125	G002			6"Wx34'0"L Concrete Step	2.0	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
126	G002			Concrete Stair Landing	48	10%	53	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
127	S1.1, S1.2	Column Schedule/ S0.3	5.34	Formwork Column	85	10%	94	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Cast-in-Place Concrete Sub Total								\$ -	\$ -	\$ -			\$ -
				DIV04 MASONRY													
				CMU WALLS													
				CMU BELOW GRADE:													
128	A201, A202	2/S3.1		Fully Grouted Reinforced CMU Wall - Ladder Type Joint Reinforcement Size: 8"x8"x16"	1564	10%	1,720	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
129	A201, A202	2/S3.1		Reinforcement: - #5 Vertical Bar (735 LF) - #5 Dowel Bar (1100 LF)	1914	10%	2,105	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				CMU FIRST FLOOR:													
130	A201, A202	2/S3.1		Fully Grouted Reinforced CMU Wall - Ladder Type Joint Reinforcement Size: 8"x8"x16"	5268	10%	5,795	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
131	A201, A202	2/S3.1		Fully Grouted Reinforced CMU Wall - Ladder Type Joint Reinforcement Size: 12"x8"x16"	288	10%	317	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
132	A201, A202	2/S3.1		Reinforcement: - #5 Vertical Bar (1965 LF)	2049	10%	2,254	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				CMU SECOND FLOOR:													
133	A201, A202	2/S3.1		Fully Grouted Reinforced CMU Wall - Ladder Type Joint Reinforcement Size: 8"x8"x16"	4692	10%	5,161	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
134	A201, A202	2/S3.1		Reinforcement: - #5 Vertical Bar (1210 LF)	1262	10%	1,388	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				CMU Walls Sub Total								\$ -	\$ -	\$ -			\$ -
				MASONRY PIER													
135	S1.1	Column Schedule/ S0.3		12"x12" Masonry Pier (8 EA)	64	10%	70	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
136			288	Reinforcement: - 4 #5 Vert. Bars (260 LF) - #3 Ties @ 12" o.c. (290 LF)	380	10%	418	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Masonry Pier Sub Total								\$ -	\$ -	\$ -			\$ -

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SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
				PRECAST LINTEL													
137	S1.1, S1.2	Beam Schedule/ S0.3		Fully Grouted Pre-Cast Lintel (PB-1) Size: 8FX-OT/1B	48	10%	53	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
138	S1.1, S1.2	Beam Schedule/ S0.3		Pre-Cast Lintel (PB-2) Size: 8F/16-1T/1B	57	10%	63	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Pre-Cast Lintel Sub Total								\$ -	\$ -	\$ -			\$ -
				DIV05 METALS													
				STRUCTURAL STEEL													
				Steel Column:													
139	S1.1, S1.2	Column Schedule/ S0.3		Steel Post C-6: - 3-1/2"x3-1/2"x3/8" (2 EA)	471	10%	518	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Steel Beam:													
140	S1.1, S1.2	Beam Schedule/ S0.3		Steel Beam SB-1: - W10x22 (23 LF)	506	10%	557	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
141	S1.1, S1.2	Beam Schedule/ S0.3		Steel Beam SB-2: - W8x13 (5 LF)	65	10%	72	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
142	S1.1, S1.2	7/S3.3		L6x6x5/16 (5 LF)	62	10%	68	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Steel Plates:													
143	S1.1, S1.2	2/S3.3		12"x12"x3/4" Steel Base Plate (1 EA)	31	10%	34	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
144	S1.1, S1.2	4/S3.3		8"x12"x1/2" Steel Embed Plate Type A (2 EA)	27	10%	30	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
145	S1.1, S1.2	4/S3.3		8"x16"x1/2" Steel Embed Plate Type B (1 EA)	18	10%	20	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
146	S1.1, S1.2	5/S3.3		6"x10"x3/4" Steel Cap Plate (1 EA)	13	10%	14	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Misc. Steel:													
147	S1.1, S1.2	2/S3.3		Misc. Steel (Assume 5% for steel connection, welding & Misc. Joints)	60	10%	66	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Structural Steel Sub Total								\$ -	\$ -	\$ -			\$ -
				DIV06 WOOD, PLASTICS, AND COMPOSITES													
				EXTERIOR FINISH CARPENTRY													
				Exterior Trims:													
148	A501-A504	Asummed		Door Casing Trim -3" Thickness	495	10%	545	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Exterior T&G:													
149	A401,A402,A501	Bid Specs/P09		T&G Wood Ceiling As; Material: Premium paint grade wood Species: Poplar or approved equal Style: 1x6 with 1/8" v-groove, painted - 1x2 Wood Furring Strips @ 24" O.C.	367	10%	404	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Exterior Outriggers & Rafter Tails:													
150	A201-A202	Legends		Lumber framing See next tab for detailed take-offs.	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Exterior Finish Carpentry Sub Total								\$ -	\$ -	\$ -			\$ -
				INTERIOR FIINISH CARPENTRY													
				Interior Millwork Trim:													

PROJECT ADDRESS Date of plans Date of Submission		PATTERSON RESIDENCE/ NEW RESIDENCE															
TOTAL BASE BID		\$ -															
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151	A701-A706	Plan/A701-A706		Wood Cap Size: 1x3	4	10%	4	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
152	A402	Plan/A701-A706		Wall Base Wood	1322	10%	1,454	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
153	A402	Detail 2B/A701		Cove Molding with Wood Frieze; Material: Premium paint grade wood Species: Poplar or approved equal Style: Cove molding Frieze Size: 5"	154	10%	169	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Door Casing:													
154	A101	Detail 3A/A805		Door Trim - 3" Thickness	1439	10%	1,583	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Interior Window Casing, Apron & Stool:													
155	A101	Detail 5B/A805		Trim at window sill - 1" Thickness	119	10%	131	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
156	A101	Detail 5A/A805		Trim at window Jamb/Head - 4" Thickness	700	10%	770	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
157	A101	Detail 5B/A805		Window Apron - 1" Thickness	24	10%	26	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Ceiling Crown:													
158	A401-A402	Plan Legend/A401		Crown Molding; Material: Premium paint grade wood Species: Poplar or approved equal Style: Crown molding	1429	10%	1,572	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Interior T&G:													
159	A402	Detail 3C/A601 & 5A/A801		T&G Wood Ceiling As; Material: Premium paint grade wood Species: Poplar or approved equal Style: 1x6 with 1/8" v-groove, painted - 1x2 Wood Furring Strips @ 24" O.C.	1374	10%	1,512	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
160	A201	A901-A902		Stair Railing: Stained wood handrail incl. wall brackets	102	10%	112	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Interior Finish Carpentry Sub Total								\$ -	\$ -	\$ -			\$ -
				CABINETRY													
				Upper Cabinets:													
161	A701-A706	Plan/A701-A706		Upper Cabinetry: Deep: 2'-0" Height: 5'-6" Style: Thin Shaker	31	10%	34	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
162	A701-A706	Plan/A701-A706		Upper Cabinetry: Deep: 2'-0" Height: 3'-0" Style: Thin Shaker	15	10%	17	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Base Cabinets:													
163	A701-A706	Plan/A701-A706		Base Cabinetry: Deep: 2'-0" Height: 4'-2" Style: Thin Shaker	2	10%	2	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

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Date of Submission																	
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
164	A701-A706	Plan/A701-A706		Base Cabinetry: Deep: 2'-0" Height: 2'-6" Style: Thin Shaker	106	10%	117	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
165	A701-A706	Plan/A701-A706		Base Cabinetry: Deep: 1'-6" Height: 2'-6" Style: Thin Shaker	23	10%	25	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
166	A701-A706	Plan/A701-A706		Base Cabinetry: Deep: 1'-6" Height: 1'-6" Style: Thin Shaker	26	10%	28	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Cabinets:													
167	A701-A706	Plan/A701-A706		Mid Height Cabinetry: Deep: 2'-0" Height: 6'-5" Style: Thin Shaker	6	10%	6	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
168	A701-A706	Plan/A701-A706		Vanity Cabinets: Deep: 2'-0" Height: 3'-0" Style: Thin Shaker	37	10%	41	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Island:													
169	A701-A706	Plan/A701-A706		Kitchen Island Manufacturer/Selection: Natural Stone Finish: Calcutta Size: 5'-6" x 10'-6"	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Shelving:													
170	A701-A706	Plan/A701-A706		1'-6" Deep Adjustable Wood Shelves	46	10%	51	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
171	A701-A706	Plan/A701-A706		2'-0" Deep Fixed Shelf	11	10%	12	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
172	A701-A706	Plan/A701-A706		1'-6" Deep Fixed Shelf	34	10%	37	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
173	A701-A706	Plan/A701-A706		2'-0" Glass Shelves with Brass Rods	38	10%	42	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
174	A701-A706	Plan/A701-A706		1'-7" Deep Walk in Closet Adjustable Shelves	55	10%	61	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
175	A701-A706	Plan/A701-A706		2'-0" Deep Walk in Closet Shelf with Double Hanging Rods	9	10%	10	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
176	A701-A706	Plan/A701-A706		2'-0" Deep Walk in Closet Shelf with Single Hanging Rods	7	10%	7	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
177	A701-A706	Plan/A701-A706		2'-0" Deep Walk in Closet Shelf	10	10%	11	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
178	A701-A706	Plan/A701-A706		1'-0" Deep Walk in Closet Shoe Shelves	44	10%	48	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Cabinet Hardware:													
179	A701-A706		Install Only	Decorative Cabinet Hardware	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Cabinetry Sub Total								\$ -	\$ -	\$ -			\$ -
		COUNTERTOPS/ SLAB MATERIAL															
180	A701-A706	Plan/A701-A706		Countertop Manufacturer/Selection: Quartz Finish: TBD Size: 3cm Slab	241	10%	265	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
181	A701-A706	Plan/A701-A706		Countertop Manufacturer/Selection: Quartz Finish: TBD Size: 3cm Slab	237	10%	260	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

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TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRACTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
182	A701-A706	Plan/A701-A706		Countertop Manufacturer/Selection: Wood Finish: Painted Size: 2" Thick	32	10%	35	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
183	A701-A706	Plan/A701-A706		Countertop Manufacturer/Selection: Wood Finish: Stained Size: 2" Thick	61	10%	67	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
184	A701-A706	Plan/A701-A706		Countertop Manufacturer/Selection: Natural Stone Finish: Calcutta Size: 3cm Slab	13	10%	15	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Countertops/ Slab Material Sub Total								\$ -	\$ -	\$ -			\$ -
	DIV07 THERMAL AND MOISTURE PROTECTION																
		WATERPROOFING															
185	A201, A202	See Specs		Fluid Applied Waterproofing @ Below Grade Walls	3128	10%	3,441	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Waterproofing Sub Total								\$ -	\$ -	\$ -			\$ -
		INSULATION															
186	A201-A202	Legend		3/4" Cont. Rigid XPS vapor semi-permeable insulation @Wall	7356	10%	8,092	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
187	G002	3C/A601		Spray Foam Roof Insulation R-20	6456	10%	7,102	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Insulation Sub Total								\$ -	\$ -	\$ -			\$ -
		ROOFING															
188	G002	See Specs		Standing Seam Metal Roofing (7:12) Mfr: Drexel Metal Series: 150SS Profile Installation: Mechanically Seamed w/ Concealed Fasteners	4594	10%	5,054	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
189	G002	See Specs		Standing Seam Metal Roofing (5:12) Mfr: Drexel Metal Series: 150SS Profile Installation: Mechanically Seamed w/ Concealed Fasteners	1730	10%	1,903	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
190	G002	See Specs		Standing Seam Metal Roofing (4:12) Mfr: Drexel Metal Series: 150SS Profile Installation: Mechanically Seamed w/ Concealed Fasteners	132	10%	145	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Roofing Sub Total								\$ -	\$ -	\$ -			\$ -
		ROOF FLASHING															
191	G002	See Specs		Aluminum Roof Ridge Flashing	95	10%	105	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
192	G002	See Specs		Aluminum Roof Hip Flashing	282	10%	310	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
193	G002	See Specs		Aluminum Roof Valley Flashing	40	10%	44	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
194	G002	See Specs		Aluminum Roof Curb Flashing	10	10%	11	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Roof Flashing Sub Total								\$ -	\$ -	\$ -			\$ -
		ROOF UNDERLAYMENT															
195	G002	See Specs		Self-Adhere Membrane Roof Underlayment	6456	10%	7,101	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Roof Underlayment Sub Total								\$ -	\$ -	\$ -			\$ -

PROJECT ADDRESS		PATTERSON RESIDENCE/ NEW RESIDENCE															
Date of plans																	
Date of Submission																	
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
		DIV08 OPENINGS															
		WINDOWS															
196	A101	Window Schedule/A101		Casement Window (14 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 2'-0" W x 2'-0" H	56	10%	62	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
197	A101	Window Schedule/A101		Casement Window (2 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 2'-0" W x 4'-0" H	16	10%	18	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
198	A101	Window Schedule/A101		Casement Window (2 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 2'-0" W x 5'-0" H	20	10%	22	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
199	A101	Window Schedule/A101		Casement Window (1 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 2'-6" W x 4'-6" H	11	10%	12	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
200	A101	Window Schedule/A101		Casement Window (5 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 3'-0" W x 5'-0" H	75	10%	83	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
201	A101	Window Schedule/A101		Double Casement Window (4 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 5'-1" W x 5'-0" H	102	10%	112	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
202	A101	Window Schedule/A101		Double Casement Window (1 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 5'-5" W x 5'-0" H	27	10%	30	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
203	A101	Window Schedule/A101		Double Casement Window (2 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 6'-0" W x 7'-0" H	84	10%	92	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
204	A101	Window Schedule/A101		Triple Casement Window (2 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 4'-9" W x 5'-0" H	48	10%	52	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

PROJECT ADDRESS Date of plans Date of Submission		PATTERSON RESIDENCE/ NEW RESIDENCE																
TOTAL BASE BID		\$ -																
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS	
				Windows Sub Total								\$ -	\$ -	\$ -			\$ -	
		EXTERIOR SWING DOORS																
205	A101	Door Schedule/A101		Exterior Single Swing French Door w/ Glass Manufacturer: MQ Series: uPVC Style: French Door Exterior/Interior Color: To be selected Size: 3'-0" W x 8'-0" H	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
206	A101	Door Schedule/A101		Exterior Single Swing French Door w/ Glass Manufacturer: MQ Series: uPVC Style: French Door Exterior/Interior Color: To be selected Size: 2'-10" W x 8'-0" H	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
207	A101	Door Schedule/A101		Exterior Double Outswing French Door w/ Glass Manufacturer: MQ Series: uPVC Style: French Door Exterior/Interior Color: To be selected Size: 5'-0" W x 8'-0" H	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
				Exterior Swing Doors Sub Total								\$ -	\$ -	\$ -				\$ -
		FRONT ENTRANCE DOORS																
208	A101	Door Schedule/A101		Mahogany Front Entry Door w/ Sidelights Manufacturer: Millwork 360 Series: Impact 360 series, Solid Sapele Exterior/Interior Color: Stained Size: 6'-0" W x 8'-0" H	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
209	A101	Door Schedule/A101		Exterior Double French Door w/ Transom Manufacturer: Millwork 360 Series: Impact 360 series, Solid Sapele Exterior/Interior Color: Stained Size: 5'-0" W x 10'-0" H	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
				Front Entrance Door Sub Total								\$ -	\$ -	\$ -				\$ -
		EXTERIOR SLIDING DOORS																
210	A101	Door Schedule/A101		Exterior Double Sliding Glass Door Manufacturer: Windoor Series: 8000 Aluminum Style: Glass Sliding Exterior/Interior Color: White Size: 10'-0" W x 8'-0" H	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
				Exterior Sliding Doors Sub Total								\$ -	\$ -	\$ -			\$ -	
		INTERIOR DOORS																
211	A101	Door Schedule/A101		Interior Solid MDF Single Swing Panel Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 2'-10" W x 8'-0" H	6	0%	6	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		

PROJECT ADDRESS Date of plans Date of Submission		PATTERSON RESIDENCE/ NEW RESIDENCE															
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
212	A101	Door Schedule/A101		Interior Solid MDF Single Swing Panel Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 2'-6" W x 8'-0" H	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
213	A101	Door Schedule/A101		Interior Solid MDF Single Swing Panel Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 2'-8" W x 8'-0" H	14	0%	14	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
214	A101	Door Schedule/A101		Interior Solid MDF Single Sliding Pocket Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 2'-8" W x 8'-0" H	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
215	A101	Door Schedule/A101		Interior Solid MDF Sliding Bypass Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 4'-0" W x 8'-0" H	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
216	A101	Door Schedule/A101		Interior Steel Single Sliding Bypass Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 5'-6" W x 10'-0" H	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
217	A101	Door Schedule/A101		Interior Steel Double Sliding Bypass Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 6'-6" W x 10'-0" H	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Interior Doors Sub Total								\$ -	\$ -	\$ -			\$ -

PROJECT ADDRESS		PATTERSON RESIDENCE/ NEW RESIDENCE																
Date of plans																		
Date of Submission																		
TOTAL BASE BID		\$ -																
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS	
219	A101			Pocket Door Hardware Sets: - Recessed flush pulls to close and edge pulls to open - For privacy locations, include jamb bolt - Hinges: Size and quantity as required for door weight. Square plate with flat tip, stainless pins - Spindle to accommodate 1-3/4" door thickness - Strikes: Wrought box strikes with extended lips for latch bolts	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
				Interior Door Hardware Sub Total								\$ -	\$ -	\$ -			\$ -	
				GARAGE DOORS														
220	A101	Door Schedule/A101		Overhead Sectional Garage Door Manufacturer: Clopay Series: Per Owner Finish: Per Owner Accessories: Overhead Motor, keypad and 2 remote openers Size: 18'-0" W x 7'-0" H	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
221	A101	Door Schedule/A101		Overhead Sectional Garage Door Manufacturer: Clopay Series: Per Owner Finish: Per Owner Accessories: Overhead Motor, keypad and 2 remote openers Size: 8'-0" W x 7'-0" H	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
				Garage Door Sub Total								\$ -	\$ -	\$ -			\$ -	
				DIV09 FINISHES														
				EXTERIOR STUCCO														
222	A501,A502,A5 03,A504	Bid Specs/P09		Stucco on Wall	5376	10%	5,914	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
223	A501,A502,A5 03,A504	Bid Specs/P09		Stucco on Boundary Wall H=8'	488	10%	536	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
224	A501,A502,A5 03,A504	Bid Specs/P09		Stucco on Column	507	10%	558	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
				Exterior Stucco Sub Total								\$ -	\$ -	\$ -			\$ -	
				INTERIOR WALLS & CEILING														
				INTERIOR WALLS														
				First Floor														
	A201-A202	Legend		(2X4) INTERIOR WALL W/ INSULATION														
225				1 Layer of 5/8" Gypsum Board on both sides	1988	10%	2,187	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
				4'x8' GB Sheet			69	Sheets										
				500' Tape Roll			4	Rolls										
				Joint Compound			11	Gallons										
				1-1/4" Drywall Screws			12	Pounds										
226				4" Batt Insulation	994	10%	1,093	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
227		Assumed		Sealant @ Top & Bottom	321	10%	353	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
	A201-A202	Legend		(2X4) INTERIOR WALL W/O INSULATION														
228				1 Layer of 5/8" Gypsum Board on both sides	326	10%	359	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
				4'x8' GB Sheet			12	Sheets										
				500' Tape Roll			1	Rolls										
				Joint Compound			2	Gallons										
				1-1/4" Drywall Screws			2	Pounds										
229		Assumed		Sealant @ Top & Bottom	54	10%	60	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
	A201-A202	Legend		INTERIOR FURRING @EXTERIOR CMU WALL														

PROJECT ADDRESS		PATTERSON RESIDENCE/ NEW RESIDENCE															
Date of plans																	
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TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
230				1 Layer of 1/2" Gypsum Board on one side only	4220	10%	4,642	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				4'x8' GB Sheet			146	Sheets									
				500' Tape Roll			8	Rolls									
				Joint Compound			24	Gallons									
				1-1/4" Drywall Screws			25	Pounds									
231		Assumed		Sealant @ Top & Bottom	787	10%	866	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Second Floor													
	A201-A202	Legend		(2X4) INTERIOR WALL W/ INSULATION													
232				1 Layer of 5/8" Gypsum Board on both sides	5223	10%	5,745	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				4'x8' GB Sheet			180	Sheets									
				500' Tape Roll			9	Rolls									
				Joint Compound			29	Gallons									
				1-1/4" Drywall Screws			31	Pounds									
233				4" Batt Insulation	2612	10%	2,873	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
234		Assumed		Sealant @ Top & Bottom	1048	10%	1,153	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
	A201-A202	Legend		(2X4) INTERIOR WALL W/O INSULATION													
235				1 Layer of 5/8" Gypsum Board on both sides	1182	10%	1,301	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				4'x8' GB Sheet			41	Sheets									
				500' Tape Roll			2	Rolls									
				Joint Compound			7	Gallons									
				1-1/4" Drywall Screws			7	Pounds									
236		Assumed		Sealant @ Top & Bottom	228	10%	251	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
	A201-A202	Legend		INTERIOR FURRING @EXTERIOR CMU WALL													
237				1 Layer of 1/2" Gypsum Board on one side only	3137	10%	3,450	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				4'x8' GB Sheet			108	Sheets									
				500' Tape Roll			6	Rolls									
				Joint Compound			18	Gallons									
				1-1/4" Drywall Screws			19	Pounds									
238		Assumed		Sealant @ Top & Bottom	628	10%	691	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Notes: - We have assumed 5/8" GWB at each side of all interior wood stud walls and assumed 16" O.C spacing for wood studs. Please confirm. - We have assumed (1x3) Vertical furring strips @16" O.C spacing for interior furring at exterior CMU wall. Please confirm.													
				CEILING													
239	A401-A402	Detail 5A/A601 & Detail 1,2/S3.1		Gypsum board ceiling As; - (1) Layer of 1/2" Gypsum Board - 1x2 Wood Furring Strips @ 24" O.C.	2969	10%	3,266	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
240	A401-A402	Detail 5A/A601 & Detail 1,2/S3.1		Gypsum board ceiling As; - (1) Layer of 1/2" Gypsum Board - 1x2 Wood Furring Strips @ 24" O.C. - 0'-6" Deep Coffered Strips	1170	10%	1,287	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
241	A401-A402	Detail 5A/A601 & Detail 1,2/S3.1		Gypsum board ceiling As; - (1) Layer of 1/2" Moisture Resistant Gypsum Board - 1x2 Wood Furring Strips @ 24" O.C.	423	10%	465	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
242	A401	Detail 1A/A801		Gypsum board ceiling As; - (1) Layer of 5/8" Type "X" Gypsum Board @ Garage - 1x2 Wood Furring Strips @ 24" O.C.	678	10%	746	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Bulk Head					\$ -	\$ -	\$ -						

PROJECT ADDRESS		PATTERSON RESIDENCE/ NEW RESIDENCE															
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Date of Submission																	
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRACTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
243	A402	Plan/A402		Bulk Head; - 3'-0" Deep - 0'-8" Wide	45	10%	50	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
244	A402	Plan/A402		Bulk Head; - 2'-0" Deep - 0'-8" Wide	30	10%	33	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				ATTIC ACCESS					\$ -	\$ -	\$ -						
245	A402	Plan/A402		Attic Access Hatch - 2'-0" x 2'-6"	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Interior Walls & Ceiling Sub Total								\$ -	\$ -	\$ -			\$ -
				WOOD FLOORING													
246	A03	Assumed		Wood Flooring @Unit Guest Room Note: No Flooring Finishes Detail Provided. Please Confirm.	2978	10%	3,276	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
247	A03	Assumed		Wood Flooring @Common Areas Note: No Flooring Finishes Detail Provided. Please Confirm.	1722	10%	1,894	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Wood Flooring Sub Total								\$ -	\$ -	\$ -			\$ -
				TILE													
				FLOOR TILE													
248	A101	Bid Specs/P18		Porches, Deck and Balconies Hardscape Pavers	839	10%	923	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
249		Assumed		Grout @ Floor Tile	839	10%	923	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
									\$ -	\$ -	\$ -						
250	A101	Bid Specs/P18		Tile Flooring @Unit Bath (Dry)	342	10%	376	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
251		Assumed		Grout @ Floor Tile	342	10%	376	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
									\$ -	\$ -	\$ -						
252	A101	Bid Specs/P18		Tile Flooring @Unit Bath (Wet)	60	10%	66	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
253		Assumed		Grout @ Floor Tile	60	10%	66	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
254		Assumed		Wet Area Take Setting Bed	60	10%	66	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
									\$ -	\$ -	\$ -						
				WALL TILE					\$ -	\$ -	\$ -						
				Wall Tile @Shower Surround													
255	A101	Bid Specs/P18		Wall Tile	418	10%	460	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
256		Assumed		Grout @ Wall Tile	418	10%	460	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
									\$ -	\$ -	\$ -						
				Wall Tile @Backsplash													
257	A101	Bid Specs/P18		Wall Tile	91	10%	100	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
258		Assumed		Grout @ Wall Tile	91	10%	100	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Tile Sub Total								\$ -	\$ -	\$ -			\$ -
				PAINT													
				Paint on GWB Walls													
259	A101	Bid Specs/P09		Paint on GWB -Eggshell Wall Paint	11869	10%	13,056	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Paint on Stucco													
260	A101,A203	Bid Specs/P09		Paint on Stucco	9787	10%	10,766	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
261	A101,A203,A402	Bid Specs/P09		Paint on Concrete -Flat Acrylic	169	10%	186	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Paint on GWB Ceilings													

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SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRACTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
262	A402	Bid Specs/P09		Paint on Gypsum Board Ceiling Eggshell Ceiling Paint	5345	10%	5,880	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
263	A402	Bid Specs/P09		Paint on T&G Wood Ceiling Semi Gloss Alkyd Enamel	1234	10%	1,357	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
264	A402	Assumed		Paint on Coffered Ceiling	456	10%	502	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Paint on Wood													
265	A101	A704/2A		Paint on Wood Panels -Semi-gloss Alkyd Enamel	123	10%	136	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
266	A401,A402,A501	Bid Specs/P09		Paint on Wood -Semi-gloss Alkyd Enamel	367	10%	404	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
267		Assumed		Paint on Door Casing -3" Thickness	495	10%	545	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Paint on Wood Base													
268	A101	Bid Specs/P09		Paint on Wood Base H=4" -Semi-gloss Alkyd Enamel	1260	10%	1,386	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Paint on Crown Casing													
269	A101	Bid Specs/P09		Paint on Wood Crown Casing H=6" -Semi-gloss Alkyd Enamel	1459	10%	1,605	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Doors and Window													
270	A101	Detail 1A/A704		Paint on Door Casing -3" Thickness	967	10%	1,063	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
271	A101	Detail 2C/A705		Paint on Window Casing -2" Thickness	1016	10%	1,117	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Paint On Stairs													
272				Paint on Wood Stairs Riser													
273	A101	Detail 1A/A901		-Size: 3.5"W X 0.62'H	72	10%	79	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Paint Sub Total								\$ -	\$ -	\$ -			\$ -
				DIV10 SPECIALTIES													
				FRAMELESS GLASS SHOWER ENCLOSURE													
274	A101			Frameless Shower Glass Enclosure (3 EA)	144	10%	158	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				BATH ACCESSORIES:													
275	A101			Soap Dispenser	7	0%	7	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
276	A101			Toilet Paper Dispenser	7	0%	7	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
277	A101			Tissue Holder	7	0%	7	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
278	A101			Waste Receptacle	7	0%	7	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
279	A101			Wall Mirror	7	0%	7	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
280	A101			Robe Hook	7	0%	7	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Shower Enclosure Sub Total								\$ -	\$ -	\$ -			\$ -
				OUTDOOR CABANA FIREPLACE													
281	G002			Rumford Outdoor Cabana Fireplace Size: 36"x36"	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
282	A504			Superior Clay Chimney Pot	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Outdoor Cabana Fireplace Sub Total								\$ -	\$ -	\$ -			\$ -

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SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
		EXTERIOR COLONIAL SHUTTER															
283	A503			Operable Impact Aluminum Shutter	150	10%	165	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Exterior Colonial Shutters Sub Total								\$ -	\$ -	\$ -			\$ -
		DIV11 EQUIPMENTS															
284	A101	Appliance Schedule		Ref/ Freezer Mfr: Monogram Model: ZISS360DNSS	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
285	A101	Appliance Schedule		Cooking top Mfr: Gaggenau Model: CX492611	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
286	A101	Appliance Schedule		Cooking Exhaust Mfr: Gaggenau Model: AL400792	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
287	A101	Appliance Schedule		Wall Oven Mfr: Gaggenau Model: BO481613	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
288	A101	Appliance Schedule		Microwave Mfr: Gaggenau Model: BM485710	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
289	A101	Appliance Schedule		Dishwasher Mfr: Cove Model: DW2450WS	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
290	A101	Appliance Schedule		UC Refrigerator Mfr: U-Line Model: HRE524	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
291	A101	Appliance Schedule		Wine Refrigerator Mfr: U-Line Model: HWC525	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
292	A101	Appliance Schedule		Ice Maker Mfr: U-Line Model: HNB115	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
293	A101	Appliance Schedule		Washing Machine Mfr: Electrolux Model: Front Load	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
294	A101	Appliance Schedule		Dryer Mfr: Electrolux Model: Front Load	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
295	A101	Appliance Schedule	Install Only	Barbecue Grill Mfr: FBO	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Equipment Sub Total								\$ -	\$ -	\$ -			\$ -
		DIV12 FURNISHINGS															
				Note: NO Work Shown related to Furnishes, to be verified.													
		DIV14 CONVEYING EQUIPMENT															
296	A101	See Specs		Passenger Lift Mfr: Residential Elevators Series: Luxury Lift LLT Traction Elevator Model: HOR HP1 MG15 Style: Shaker	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
												\$ -	\$ -	\$ -			\$ -

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Date of plans																	
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TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRACTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
				DIV20 FACILITIES SERVICES GENERAL REQUIREMENTS													
				Note: NO Work related to Facilities Service General Requirement, To be verified on Site.													
				DIV21 FIRE SUPPRESSION													
297				Allowance for Fire Suppression works.	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Note: There were no separate drawings available for the Fire Suppression work. Please confirm.													
				Fire Suppression Sub Total								\$ -	\$ -	\$ -			\$ -
				DIV22 PLUMBING													
				DOMESTIC WATER SYSTEM													
		P101/Specs		Piping Material: In potable water systems, Copper Type 'M' pipes are designated for above-ground installations, whereas Copper Type 'L' pipes are specified for underground domestic water piping.													
				UNDERGROUND PIPING													
298	P301			3/4" Cold Water Line - Underground	247	10%	272	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
299	P301			1" Cold Water Line - Underground	7	10%	8	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
300	P301			1-1/4" Cold Water Line - Underground	86	10%	95	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				ABOVE GROUND PIPING													
301	P301			1/2" Cold Water Line	29	10%	32	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
302	P301			3/4" Cold Water Line	196	10%	216	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
303	P301			1" Cold Water Line	85	10%	94	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
304	P301			1/2" Hot Water Line	28	10%	31	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
305	P301			3/4" Hot Water Line	200	10%	220	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
306	P301			1" Hot Water Line	85	10%	94	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
307	P301			3/4" Hot Water Return Line	214	10%	235	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				RISER BELOW GROUND													
308	P301			1/2" Cold Water Riser - Underground	3	10%	3	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
309	P301			3/4" Cold Water Riser - Underground	12	10%	13	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
310	P301			1" Cold Water Riser - Underground	5	10%	6	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
311	P301			3/4" Hot Water Riser - Underground	3	10%	3	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				RISER ABOVE GROUND													
312	P301			3/4" Cold Water Riser	212	10%	233	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
313	P301			3/4" Hot Water Riser	105	10%	116	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
314	P301			3/4" Hot Water Return Riser	105	10%	116	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				INSULATION													
315	P301			1/2" Thick Armaflex insulation for hot and hot water return pipes.	737	10%	811	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				FIXTURE													
316	P301			1/2" Ball Valve	16	0%	16	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
317	P301			3/4" Ball Valve	24	0%	24	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
318	P301	B2/P101		3/4" Pressure Relief Valve	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

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319	P301	B2/P101		3/4" Boiler Drain	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
320	P301	B2/P101		3/4" Sediment Trap	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
321	P301			3/4" HB - Hose Bib	7	0%	7	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
322	P201			GWH - Gas Water Heater	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
323	P201			Thermostatic Mixing Valve	13	0%	13	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				SANITARY WASTE VENT SYSTEM													
		P101/Specs		Piping Material: For both above and below-ground sanitary headers, PVC pipes are specified, while cast iron pipes are designated for above-ground risers.													
				UNDERGROUND PIPING													
324	P201			3" Sanitary - Underground	132	10%	145	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
325	P201			4" Sanitary - Underground	122	10%	134	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				ABOVE GROUND PIPING													
326	P201			2" Sanitary	38	10%	42	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
327	P201			3" Sanitary	112	10%	123	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				RISER BELOW GROUND													
328	P201			2" Sanitary Riser - Underground	6	10%	7	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
329	P201			3" Sanitary Riser - Underground	15	10%	17	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
330	P201			4" Sanitary Riser - Underground	3	10%	3	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				RISER ABOVE GROUND													
331	P201			2" Sanitary Riser	31	10%	34	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
332	P201			3" Sanitary Riser	121	10%	133	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
333	P201			4" Sanitary Riser	3	10%	3	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
334	P201			2" Vent Riser	70	10%	77	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
335	P201			3" Vent Riser	37	10%	41	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				FIXTURE													
336	P501			3" CO - Cleanout	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
337	P501			4" GCO - Ground Cleanout	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
338	P201			AAV - Air Admittance Valve	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
339	P201			LAV - Lavatory	7	0%	7	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
340	P201			SHWR - Shower	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
341	P201			SK. - Laundry Sink	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
342	P201			SK.W/Disp - Kitchen Sink With Disposal	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
343	P201			WC - Water Closet	6	0%	6	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
344	P201			Washing Machine Box Mfr./Model: Watts Duo-Cloz	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				STORM SYSTEM													
		P101/Specs		Piping Material: For both above and below-ground sanitary headers, PVC pipes are specified, while cast iron pipes are designated for above-ground risers in both the sanitary and storm systems.													
				UNDERGROUND PIPING													
345	P501			3" Storm - Underground	31	10%	34	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				ABOVE GROUND PIPING													
346	P501			3" Storm	6	10%	7	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

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TOTAL BASE BID		\$ -															
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				RISER ABOVE UNDERGROUND													
347	P501			3" Storm Riser - Underground	6	10%	7	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				RISER ABOVE GROUND													
348	P501			3" Storm Riser	48	10%	53	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				FIXTURE													
349	P501			3" DD - Deck Drain	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				GAS SYSTEM													
		Assumed		Piping Material: Schedule 40 black steel pipe with threaded fittings.													
				UNDERGROUND PIPING													
350	P401			3/4" Gas Piping - Underground	134	10%	147	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
351	P401			1-1/4" Gas Piping - Underground	56	10%	62	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				RISER UNDERGROUND													
352	P401			3/4" Gas Riser - Underground	12	10%	13	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
353	P401			1-1/4" Gas Riser - Underground	6	10%	7	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				RISER ABOVE GROUND													
354	P401			3/4" Gas Riser	12	10%	13	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
355	P401			1-1/4" Gas Riser	6	10%	7	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				FIXTURE													
356	P401			Pressure Reducer	6	0%	6	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
357	P301			3/4" Pressure Regulator	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
358	P401			Propane Tank (1000 Gal)	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
359	P401			Sediment Trap	6	0%	6	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
360	P401			3/4" Shut-Off Valve	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
361	P401			1-1/4" Shut-Off Valve	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
362	P401			Test Port	6	0%	6	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				MISC.													
363				Allowance for pipe fittings, supports, hangers and other misc. plumbing requirements.	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Plumbing Sub Total								\$ -	\$ -	\$ -			\$ -
	DIV23 HEATING VENTILATION AND AIR CONDITIONING																
		M101/Specs		Duct Material: -All Ductwork Shall be Min.24GA Galvanized Sheet Metal.													
				HORIZONTAL DUCTS													
364	M201 - M202			4" Dia Duct (5 LF)	31	10%	34	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
365	M201 - M202			5" Dia Duct (9 LF)	68	10%	75	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
366	M201 - M202			8" X 10" Duct (4 LF)	14	10%	15	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
367	M201 - M202			8" X 8" Duct (10 LF)	31	10%	34	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
368	M201 - M202			10" X 10" Duct (47 LF)	179	10%	197	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
369	M201 - M202			10" X 8" Duct (10 LF)	35	10%	38	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
370	M201 - M202			12" X 10" Duct (15 LF)	63	10%	69	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
371	M201 - M202			14" X 10" Duct (93 LF)	428	10%	471	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
372	M201 - M202			14" X 12" Duct (30 LF)	150	10%	165	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
373	M201 - M202			16" X 10" Duct (81 LF)	404	10%	445	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
374	M201 - M202			18" X 12" Duct (11 LF)	63	10%	70	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

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SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
375	M201 - M202			26" X 10" Duct (37 LF)	255	10%	281	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
											\$ -						
376	M201 - M202			4" Dia Flexible Duct	19	10%	21	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
377	M201 - M202			5" Dia Flexible Duct	15	10%	17	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
378	M201 - M202			6" Dia Flexible Duct	132	10%	146	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
379	M201 - M202			7" Dia Flexible Duct	28	10%	30	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
380	M201 - M202			9" Dia Flexible Duct	13	10%	15	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
381	M201 - M202			8" Dia Flexible Duct	251	10%	276	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
382	M201 - M202			10" Dia Flexible Duct	69	10%	75	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
383	M201 - M202			12" Dia Flexible Duct	3	10%	3	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
384	M201 - M202			4" Dia Exhaust Duct (22 LF)	135	10%	149	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
385	M201 - M202			10" Dia Exhaust Duct (12 LF)	180	10%	198	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
386	M201 - M202			12" Dia Exhaust Duct (14 LF)	253	10%	278	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				RISERS													
387	M201 - M202			4" Dia Duct (4 LF)	25	10%	27	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
388	M201 - M202			10" X 8" Duct (9 LF)	31	10%	34	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
389	M201 - M202			14" X 10" Duct (9 LF)	41	10%	46	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
390	M201 - M202			14" X 14" Duct (9 LF)	48	10%	53	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
391	M201 - M202			18" X 12" Duct (9 LF)	52	10%	57	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
392	M201 - M202			18" X 18" Duct (9 LF)	62	10%	68	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
393	M201 - M202			20" X 18" Duct (9 LF)	66	10%	72	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
394	M201 - M202			4" Dia Exhaust Duct (14 LF)	86	10%	95	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
395	M201 - M202			10" Dia Exhaust Duct (9 LF)	135	10%	148	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
396	M201 - M202			12" Dia Exhaust Duct (24 LF)	433	10%	477	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				INSULATION													
397	M201 - M202			For All New Ductwork, Install a 2" 3PCF Density R=6, 2 Rigid Duct Board Insulations. Seal All Joints With Hard Cast Mastic And Duct Tape.	1779	10%	1,957	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				FIXTURE													
398	M201 - M202	M101		B: Supply Air Linear Diffuser (1"X1.5') Mfr./Model: Titus/FL	10	0%	10	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
399	M201 - M202	M101		B: Supply Air Linear Diffuser (1"X10') Mfr./Model: Titus/FL	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
400	M201 - M202	M101		BB: Return Air Linear Diffuser (1"X10') Mfr./Model: Titus/FJ	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
401	M201 - M202	M101		B: Supply Air Linear Diffuser (1"X2') Mfr./Model: Titus/FL	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
402	M201 - M202	M101		B: Supply Air Linear Diffuser (1"X4') Mfr./Model: Titus/FL	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
403	M201 - M202	M101		B: Supply Air Linear Diffuser (1"X5') Mfr./Model: Titus/FL	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
404	M201 - M202	M101		B: Supply Air Linear Diffuser (6"X4") Mfr./Model: Titus/FL	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
405	M201 - M202	M101		BB: Return Air Linear Diffuser (1"X5') Mfr./Model: Titus/FJ	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
406	M201 - M202	M101		A: Supply Air Diffuser (10"X8") Mfr./Model: Titus/250	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
407	M201 - M202	M101		A: Supply Air Diffuser (6"X4") Mfr./Model: Titus/250	7	0%	7	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

PROJECT ADDRESS		PATTERSON RESIDENCE/ NEW RESIDENCE															
Date of plans																	
Date of Submission																	
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
408	M201 - M202	M101		A: Supply Air Diffuser (8"X6") Mfr./Model: Titus/250	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
409	M201 - M202	M101		A: Supply Air Diffuser (12"X8") Mfr./Model: Titus/250	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
410	M201 - M202	M101		AA: Return Air Grille (8"X8") Mfr./Model: Titus/350FL	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
411	M201 - M202	M101		AA: Return Air Grille (10"X10") Mfr./Model: Titus/350FL	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
412	M201 - M202	M101		AA: Return Air Grille (12"X12") Mfr./Model: Titus/350FL	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
413	M201 - M202	M101		AHU 1-01: Air Handler Unit (5 Tons) Mfr./Model: Carrier/FE4ANB006	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
414	M201 - M202	M101		AHU 2-01: Air Handler Unit (3 Tons) Mfr./Model: Carrier/FE4ANB006	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
415	M201 - M202	M101		AHU 2-02: Air Handler Unit (2 Tons) Mfr./Model: Carrier/FE4ANB005	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
416	M201 - M202	M101		CU 1-01: Condensing Unit (5 Tons) Mfr./Model: Carrier/24VNA960A30	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
417	M201 - M202	M101		CU 2-01: Condensing Unit (3 Tons) Mfr./Model: Carrier/24VNA936A30	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
418	M201 - M202	M101		CU 2-02: Condensing Unit (2 Tons) Mfr./Model: Carrier/24VNA924A30	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
419	M201 - M202	M101		EF01: Supply/Exhaust Fan Mfr./Model: Panasonic/FV-05-11KVS1	7	0%	7	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
420	M201 - M202			4" Volume Damper	7	0%	7	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
421	M201 - M202			5" Volume Damper	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
422	M201 - M202			6" Volume Damper	18	0%	18	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
423	M201 - M202			7" Volume Damper	6	0%	6	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
424	M201 - M202			8" Volume Damper	26	0%	26	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
425	M201 - M202			9" Volume Damper	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
426	M201 - M202			10" Volume Damper	8	0%	8	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
427	M201 - M202			12" Volume Damper	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
428	M201 - M202			10" X 14" Volume Damper	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
429	M201 - M202			6" X 6" Weather Louver	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
430	M201 - M202			8" X 8" Weather Louver	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
431	M201 - M202			12" X 12" Weather Louver	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
432	M201 - M202			4" AVD	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
433	M201 - M202			12" AVD	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Note: Plans do not show any legend and abbreviation for this fixture. We have assumed it as a volume damper. Please confirm.													
434	M201 - M202			6" X 5' CC Flow bar Note: Air distribution schedule does not show details of this diffuser we have assumed it as flow bar. Please confirm.	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
435	M201 - M202			Smoke Detector	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
436	M201 - M202			Temperature and Humidity Control & Sensor	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
437	M201 - M202			Under Cut	10	0%	10	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
438	M201 - M202			Roof Jack	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
439	M201 - M202			DH 1-01: Note: Plans donot show any details and schedule for this equipment. Please confirm.	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

PROJECT ADDRESS		PATTERSON RESIDENCE/ NEW RESIDENCE															
Date of plans																	
Date of Submission																	
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
				MISC.													
440				Allowance for duct fittings, supports, hangers, refrigerant pipes, condensate pipes and other misc. mechanical requirements.	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
						10%	-	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				HVAC Sub Total								\$ -	\$ -	\$ -			\$ -
DIV25 INTERGRATED AUTOMATION																	
441				Allowance for Integrated Automation works.	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Note: There were no separate drawings available for the integrated automation work. Please confirm.													
				Integrated Automation Sub Total								\$ -	\$ -	\$ -			\$ -
DIV26 ELECTRICAL																	
LIGHTING FIXTURE																	
442	E101 to E303			Undercabinet Lighting	41	10%	45	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
443	E101 to E303			4' X 1' Fluorescent Fixture	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
444	E101 to E303			Ceiling Mounted Fixture	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
445	E101 to E303			Fan/Light	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
446	E101 to E303			GFI Recessed Light Fixture	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
447	E101 to E303			Recessed Light Fixture	74	0%	74	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
448	E101 to E303			Wall Mounted Fixture	24	0%	24	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
449	E101 to E303			Water Proof Light Fixture	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
POWER FIXTURE																	
450	E101 to E303			Toggle Switch	48	0%	48	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
451	E101 to E303			3-Way Toggle Switch	14	0%	14	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
452	E101 to E303			4-Way Toggle Switch	6	0%	6	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
453	E101 to E303			Automatic Transfer Switch	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
454	E101 to E303			Single Receptacle	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
455	E101 to E303			Duplex Receptacle	79	0%	79	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
456	E101 to E303			Quad Receptacle	6	0%	6	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
457	E101 to E303			GFI Duplex Receptacle	24	0%	24	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
458	E101 to E303			GFI Duplex Receptacle WP	23	0%	23	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
459	E101 to E303			GFI Hidden Single Receptacle	9	0%	9	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
460	E101 to E303			GFI Quad Receptacle WP	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
461	E101 to E303			GFI Single Receptacle	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
462	E101 to E303			240 Volt Receptacle	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
463	E101 to E303			Telephone/Data Port	12	0%	12	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
464	E101 to E303			Television Jack	7	0%	7	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
465	E101 to E303			Electrical Meter	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
466	E101 to E303			Fuse Disconnect	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
467	E101 to E303			Junction Box	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
468	E101 to E303			Spark Power	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
469	E101 to E303			MDP: Main Distribution Panel - 120/240 1P-3W	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
470	E101 to E303			Circuit Breaker 100A/2P	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
471	E101 to E303			Circuit Breaker 200A/2P	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
472	E101 to E303			Circuit Breaker 60A/2P	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
473	E101 to E303			Circuit Breaker 200A/2p	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
474	E101 to E303			Panel A - 120/240 1P-3W	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
475	E101 to E303			Circuit Breaker 15A/1P	10	0%	10	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

PROJECT ADDRESS		PATTERSON RESIDENCE/ NEW RESIDENCE															
Date of plans																	
Date of Submission																	
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
476	E101 to E303			Circuit Breaker 20A/1P	24	0%	24	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
477	E101 to E303			Circuit Breaker 20A/2P	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
478	E101 to E303			Circuit Breaker 35A/2P	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
479	E101 to E303			Circuit Breaker 50A/2P	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
480	E101 to E303			Circuit Breaker 60A/2P	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
481	E101 to E303			Panel B - 120/240 1P-3W	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
482	E101 to E303			Circuit Breaker 15A/1P	9	0%	9	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
483	E101 to E303			Circuit Breaker 20A/1P	21	0%	21	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
484	E101 to E303			Circuit Breaker 30A/2P	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
485	E101 to E303			Circuit Breaker 50A/2P	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
486	E101 to E303			Circuit Breaker 60A/2P	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
487	E101 to E303			Panel P - 120/240 1P-3W	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				MISC.													
488				Allowance for Wiring, conduits, grounding, supports, hangers and other misc. electrical requirements.	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
						10%	-	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Electrical Sub Total								\$ -	\$ -	\$ -			\$ -
				DIV27 COMMUNICATIONS													
489				Allowance for Communications works.	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Note: There were no separate drawings available for the communications work. Please confirm.													
				Communications Sub Total								\$ -	\$ -	\$ -			\$ -
				DIV28 ELECTRONIC SAFETY AND SECURITY													
490				Allowance for Electronic Safety and Security works.	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Note: There were no separate drawings available for the Electronic Safety and Security work. Please confirm.													
				Electronic Safety & Security Sub Total								\$ -	\$ -	\$ -			\$ -
				DIV31 EARTHWORK													
				EARTHWORK													
				TRENCHING													
				Trenching for Underground Water Pipes													
491	P301	Assumed		Excavation Width: 8" Off Set + Pipe Dia. + 8" Off Set Depth: 3'-6"	70	10%	77	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
492	P301	Assumed		Gravel Bedding - Assumed 6" Thickness	10	10%	11	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
493	P301	Assumed		Backfill	60	10%	66	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Trenching for Underground 3" Sanitary Pipes													
494	P201	Assumed		Excavation Width: 12" Off Set + Pipe Dia. + 12" Off Set Depth: 3'-6"	39	10%	42	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
495	P201	Assumed		Gravel Bedding - Assumed 6" Thickness	6	10%	6	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
496	P201	Assumed		Backfill	33	10%	36	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

PROJECT ADDRESS		PATTERSON RESIDENCE/ NEW RESIDENCE															
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Date of Submission																	
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
				Trenching for Underground 4" Sanitary Pipes													
497	P201	Assumed		Excavation Width: 12" Off Set + Pipe Dia. + 12" Off Set Depth: 3'-6"	37	10%	41	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
498	P201	Assumed		Gravel Bedding - Assumed 6" Thickness	5	10%	6	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
499	P201	Assumed		Backfill	31	10%	34	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Trenching for Underground 3" Storm Pipes													
500	P401	Assumed		Excavation Width: 12" Off Set + Pipe Dia. + 12" Off Set Depth: 3'-6"	9	10%	10	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
501	P401	Assumed		Gravel Bedding - Assumed 6" Thickness	1	10%	1	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
502	P401	Assumed		Backfill	8	10%	8	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Trenching for Underground Gas Pipes													
503	P501	Assumed		Excavation Width: 8" Off Set + Pipe Dia. + 8" Off Set Depth: 3'-6"	39	10%	43	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
504	P501	Assumed		Gravel Bedding - Assumed 6" Thickness	6	10%	6	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
505	P501	Assumed		Backfill	33	10%	37	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Earthwork Sub Total								\$ -	\$ -	\$ -		\$ -	
				TERMITE TREATMENT													
506				Termite Treatment Under Slab Under Ground	4155	10%	4,571	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Termite Treatment Sub Total								\$ -	\$ -	\$ -		\$ -	
				EROSION CONTROL & STROMWATER DRAINAGE													
				EROSION CONTROL													
507	G002			Erosion & Sediment Control (Total Lot Area = 10505 SF) Note: No Detail Provided	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				STROMWATER DRAINAGE Note: Stormwater Piping is covered under the Plumbing Sub-division.													
				Erosion Control & Stormwater Drainage Sub Total								\$ -	\$ -	\$ -		\$ -	
				DIV32 EXTERIOR IMPROVEMENT													
				SITE RETAINING WALL													
				CONCRETE FOOTING:													
508	G002	1A/A601		2'0"x1'0" Concrete Footing (3000 Psi)	17	10%	18	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
509	G002	1A/A601		Excavation	121	10%	133	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
510	G002	1A/A601		Backfill	93	10%	102	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				CMU WALL:													
511	G002	1A/A601		8"Thk x4'0" H CMU Retailing Wall	477	10%	525	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
512	G002	1A/A601		8"Thk x6'0" H CMU Retailing Wall	1504	10%	1,654	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
513	G002	1A/A601		8"Thk x6'0" H CMU Retailing Wall	1214	10%	1,336	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

PROJECT ADDRESS		PATTERSON RESIDENCE/ NEW RESIDENCE															
Date of plans																	
Date of Submission																	
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRACTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
				STUCCO FINISH:													
514	G002	1A/A601		Stucco @ CMU Retailing Wall	2110	10%	2,321	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				10"W PRE-CAST WALL CAP:													
515	G002	1A/A601		10"W CMU Wall Cap	195	10%	215	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Site Retaining Wall Sub Total								\$ -	\$ -	\$ -			\$ -
				GENERATOR													
516				Pool Equipment	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
517				Concrete Pad @ Generator	45	10%	50	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Generator Sub Total								\$ -	\$ -	\$ -			\$ -
				HARDSCAPING													
518	G002	See Specs		Exterior Hardscaping Paver	3230	10%	3,553	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Hardscaping Sub Total								\$ -	\$ -	\$ -			\$ -
				LANDSCAPING													
519	G002			Grass	2420	10%	2,662	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Landscaping Sub Total								\$ -	\$ -	\$ -			\$ -
				DIV33 UTILITIES													
				Note: Work is covered under Plumbing Division. Please See Div-22 For Details.													
				GENERAL CONDITIONS													
520				General Conditions	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				General Conditions Sub Total								\$ -	\$ -	\$ -			\$ -
				TOTAL								-	-	-		\$ -	\$ -
				OVERHEAD & PROFIT							0.00%					\$ -	\$ -
				TOTAL BASE BID												\$ -	\$ -
				ALTERNATE# 1: A/C IN GARAGE													
				HVAC FIXTURES													
521	M201 - M202			Mini-Split Air Conditioner	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
522	M201 - M202			Condensing Unit	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Alternate- 1 Sub Total								\$ -	\$ -	\$ -			\$ -
				TOTAL								\$ -	\$ -	\$ -		\$ -	\$ -
				OVERHEAD & PROFIT							20.00%					\$ -	\$ -
				ALTERNATE-1: A/C IN GARAGE												\$ -	\$ -
				ALTERNATE# 2: GENERATOR PAD													
523				Generator	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
523				Equipment Pad	45	10%	50	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Alternate- 2 Sub Total								\$ -	\$ -	\$ -			\$ -

PROJECT ADDRESS			PATTERSON RESIDENCE/ NEW RESIDENCE														
Date of plans																	
Date of Submission																	
TOTAL BASE BID			\$ -														
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
	TOTAL											\$ -	\$ -	\$ -		\$ -	\$ -
	OVERHEAD & PROFIT										20.00%					\$ -	\$ -
	ALTERNATE-2: GENERATOR PAD															\$ -	\$ -
	ALTERNATE# 3: CABINETRY & CASEWORK																
		BASE BID															
				Upper Cabinets:													
524	A701-A706	Plan/A701-A706		Upper Cabinetry: Deep: 2'-0" Height: 5'-6" Style: Thin Shaker	-31	10%	(34)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
525	A701-A706	Plan/A701-A706		Upper Cabinetry: Deep: 2'-0" Height: 3'-0" Style: Thin Shaker	-15	10%	(17)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				Base Cabinets:													
526	A701-A706	Plan/A701-A706		Base Cabinetry: Deep: 2'-0" Height: 4'-2" Style: Thin Shaker	-2	10%	(2)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
527	A701-A706	Plan/A701-A706		Base Cabinetry: Deep: 2'-0" Height: 2'-6" Style: Thin Shaker	-106	10%	(117)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
528	A701-A706	Plan/A701-A706		Base Cabinetry: Deep: 1'-6" Height: 2'-6" Style: Thin Shaker	-23	10%	(25)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
529	A701-A706	Plan/A701-A706		Base Cabinetry: Deep: 1'-6" Height: 1'-6" Style: Thin Shaker	-26	10%	(28)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				Cabinets:													
530	A701-A706	Plan/A701-A706		Mid Height Cabinetry: Deep: 2'-0" Height: 6'-5" Style: Thin Shaker	-6	10%	(6)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
531	A701-A706	Plan/A701-A706		Vanity Cabinets: Deep: 2'-0" Height: 3'-0" Style: Thin Shaker	-37	10%	(41)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				Island:													
532	A701-A706	Plan/A701-A706		Kitchen Island Manufacturer/Selection: Natural Stone Finish: Calcutta Size: 5'-6" x 10'-6"	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				Shelving:													
533	A701-A706	Plan/A701-A706		1'-6" Deep Adjustable Wood Shelves	-46	10%	(51)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
534	A701-A706	Plan/A701-A706		2'-0" Deep Fixed Shelf	-11	10%	(12)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
535	A701-A706	Plan/A701-A706		1'-6" Deep Fixed Shelf	-34	10%	(37)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
536	A701-A706	Plan/A701-A706		2'-0" Glass Shelves with Brass Rods	-38	10%	(42)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
537	A701-A706	Plan/A701-A706		1'-7" Deep Walk in Closet Adjustable Shelves	-55	10%	(61)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

PROJECT ADDRESS		PATTERSON RESIDENCE/ NEW RESIDENCE															
Date of plans																	
Date of Submission																	
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
538	A701-A706	Plan/A701-A706		2'-0" Deep Walk in Closet Shelf with Double Hanging Rods	-9	10%	(10)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
539	A701-A706	Plan/A701-A706		2'-0" Deep Walk in Closet Shelf with Single Hanging Rods	-7	10%	(7)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
540	A701-A706	Plan/A701-A706		2'-0" Deep Walk in Closet Shelf	-10	10%	(11)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
541	A701-A706	Plan/A701-A706		1'-0" Deep Walk in Closet Shoe Shelves	-44	10%	(48)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
		ALTERNATE															
				Upper Cabinets:													
542	A701-A706	Plan/A701-A706	Install Only	Upper Cabinetry: Deep: 2'-0" Height: 5'-6" Style: Thin Shaker	31	10%	34	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
543	A701-A706	Plan/A701-A706	Install Only	Upper Cabinetry: Deep: 2'-0" Height: 3'-0" Style: Thin Shaker	15	10%	17	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Base Cabinets:													
544	A701-A706	Plan/A701-A706	Install Only	Base Cabinetry: Deep: 2'-0" Height: 4'-2" Style: Thin Shaker	2	10%	2	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
545	A701-A706	Plan/A701-A706	Install Only	Base Cabinetry: Deep: 2'-0" Height: 2'-6" Style: Thin Shaker	106	10%	117	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
546	A701-A706	Plan/A701-A706	Install Only	Base Cabinetry: Deep: 1'-6" Height: 2'-6" Style: Thin Shaker	23	10%	25	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
547	A701-A706	Plan/A701-A706	Install Only	Base Cabinetry: Deep: 1'-6" Height: 1'-6" Style: Thin Shaker	26	10%	28	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Cabinets:													
548	A701-A706	Plan/A701-A706	Install Only	Mid Height Cabinetry: Deep: 2'-0" Height: 6'-5" Style: Thin Shaker	6	10%	6	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
549	A701-A706	Plan/A701-A706	Install Only	Vanity Cabinets: Deep: 2'-0" Height: 3'-0" Style: Thin Shaker	37	10%	41	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Island:													
550	A701-A706	Plan/A701-A706	Install Only	Kitchen Island Manufacturer/Selection: Natural Stone Finish: Calcutta Size: 5'-6" x 10'-6"	1	0%	1	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Shelving:													
551	A701-A706	Plan/A701-A706	Install Only	1'-6" Deep Adjustable Wood Shelves	46	10%	51	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
552	A701-A706	Plan/A701-A706	Install Only	2'-0" Deep Fixed Shelf	11	10%	12	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

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Date of plans																	
Date of Submission																	
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
553	A701-A706	Plan/A701-A706	Install Only	1'-6" Deep Fixed Shelf	34	10%	37	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
554	A701-A706	Plan/A701-A706	Install Only	2'-0" Glass Shelves with Brass Rods	38	10%	42	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
555	A701-A706	Plan/A701-A706	Install Only	1'-7" Deep Walk in Closet Adjustable Shelves	55	10%	61	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
556	A701-A706	Plan/A701-A706	Install Only	2'-0" Deep Walk in Closet Shelf with Double Hanging Rods	9	10%	10	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
557	A701-A706	Plan/A701-A706	Install Only	2'-0" Deep Walk in Closet Shelf with Single Hanging Rods	7	10%	7	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
558	A701-A706	Plan/A701-A706	Install Only	2'-0" Deep Walk in Closet Shelf	10	10%	11	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
559	A701-A706	Plan/A701-A706	Install Only	1'-0" Deep Walk in Closet Shoe Shelves	44	10%	48	LF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Alternate- 3 Sub Total								\$ -	\$ -	\$ -			\$ -
												\$ -	\$ -	\$ -			\$ -
				TOTAL								\$ -	\$ -	\$ -		\$ -	\$ -
				OVERHEAD & PROFIT							20.00%					\$ -	\$ -
				ALTERNATE# 3: CABINETRY & CASEWORK												\$ -	\$ -
				ALTERNATE# 4: MILLWORK													
				BASE BID													
				Interior Millwork Trim:													
560	A701-A706	Plan/A701-A706		Wood Cap Size: 1x3	-4	10%	(4)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
561	A402	Plan/A701-A706		Wall Base Wood	-1322	10%	(1,454)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
562	A402	Detail 2B/A701		Cove Molding with Wood Frieze; Material: Premium paint grade wood Species: Poplar or approved equal Style: Cove molding Frieze Size: 5"	-154	10%	(169)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Door Casing:													
563	A101	Detail 3A/A805		Door Trim - 3" Thickness	-1439	10%	(1,583)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Interior Window Casing, Apron & Stool:													
564	A101	Detail 5B/A805		Trim at window sill - 1" Thickness	-119	10%	(131)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
565	A101	Detail 5A/A805		Trim at window Jamb/Head - 4" Thickness	-700	10%	(770)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
566	A101	Detail 5B/A805		Window Apron - 1" Thickness	-24	10%	(26)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Ceiling Crown:													
567	A401-A402	Plan Legend/A401		Crown Molding; Material: Premium paint grade wood Species: Poplar or approved equal Style: Crown molding	-1429	10%	(1,572)	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				ALTERNATE													
				Interior Millwork Trim:													
568	A701-A706	Plan/A701-A706	Install Only	Wood Cap Size: 1x3	4	10%	4	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

PROJECT ADDRESS Date of plans Date of Submission		PATTERSON RESIDENCE/ NEW RESIDENCE															
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
569	A402	Plan/A701-A706	Install Only	Wall Base Wood	1322	10%	1,454	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
570	A402	Detail 2B/A701	Install Only	Cove Molding with Wood Frieze; Material: Premium paint grade wood Species: Poplar or approved equal Style: Cove molding Frieze Size: 5"	154	10%	169	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Door Casing:													
571	A101	Detail 3A/A805	Install Only	Door Trim - 3" Thickness	1439	10%	1,583	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Interior Window Casing, Apron & Stool:													
572	A101	Detail 5B/A805	Install Only	Trim at window sill - 1" Thickness	119	10%	131	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
573	A101	Detail 5A/A805	Install Only	Trim at window Jamb/Head - 4" Thickness	700	10%	770	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
574	A101	Detail 5B/A805	Install Only	Window Apron - 1" Thickness	24	10%	26	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Ceiling Crown:													
575	A401-A402	Plan Legend/A401	Install Only	Crown Molding; Material: Premium paint grade wood Species: Poplar or approved equal Style: Crown molding	1429	10%	1,572	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Alternate- 4 Sub Total								\$ -	\$ -	\$ -			\$ -
												\$ -	\$ -	\$ -			\$ -
				TOTAL								\$ -	\$ -	\$ -			\$ -
				OVERHEAD & PROFIT							20.00%						\$ -
				ALTERNATE# 4: MILLWORK													\$ -
				ALTERNATE# 5: WOOD FLOOR													
				BASE BID													
576	A03	Assumed		Wood Flooring @Unit Guest Room Note: No Flooring Finishes Detail Provided. Please Confirm.	-2978	10%	(3,276)	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
577	A03	Assumed		Wood Flooring @Common Areas Note: No Flooring Finishes Detail Provided. Please Confirm.	-1722	10%	(1,894)	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				ALTERNATE													
578	A03	Assumed	Install Only	Wood Flooring @Unit Guest Room Note: No Flooring Finishes Detail Provided. Please Confirm.	2978	10%	3,276	SF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
579	A03	Assumed	Install Only	Wood Flooring @Common Areas Note: No Flooring Finishes Detail Provided. Please Confirm.	1722	10%	1,894	SF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Alternate- 5 Sub Total								\$ -	\$ -	\$ -			\$ -
												\$ -	\$ -	\$ -			\$ -
				TOTAL								\$ -	\$ -	\$ -			\$ -
				OVERHEAD & PROFIT							20.00%						\$ -
				ALTERNATE# 5: WOOD FLOOR													\$ -
				ALTERNATE# 6: WINDOWS & EXTERIOR DOORS													
				BASE BID													
				WINDOWS													

[illegible]

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Date of Submission																	
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
589	A101	Door Schedule/A101		Exterior Single Swing French Door w/ Glass Manufacturer: MQ Series: uPVC Style: French Door Exterior/Interior Color: To be selected Size: 3'-0" W x 8'-0" H	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
590	A101	Door Schedule/A101		Exterior Single Swing French Door w/ Glass Manufacturer: MQ Series: uPVC Style: French Door Exterior/Interior Color: To be selected Size: 2'-10" W x 8'-0" H	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
591	A101	Door Schedule/A101		Exterior Double Outswing French Door w/ Glass Manufacturer: MQ Series: uPVC Style: French Door Exterior/Interior Color: To be selected Size: 5'-0" W x 8'-0" H	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
		ALTERNATE															
		WINDOWS															
592	A101	Window Schedule/A101		Casement Window (14 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 2'-0" W x 2'-0" H	56	10%	62	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
593	A101	Window Schedule/A101		Casement Window (2 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 2'-0" W x 4'-0" H	16	10%	18	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
594	A101	Window Schedule/A101		Casement Window (2 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 2'-0" W x 5'-0" H	20	10%	22	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
595	A101	Window Schedule/A101		Casement Window (1 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 2'-6" W x 4'-6" H	11	10%	12	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
596	A101	Window Schedule/A101		Casement Window (5 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 3'-0" W x 5'-0" H	75	10%	83	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
597	A101	Window Schedule/A101		Double Casement Window (4 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 5'-1" W x 5'-0" H	102	10%	112	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

PROJECT ADDRESS Date of plans Date of Submission			PATTERSON RESIDENCE/ NEW RESIDENCE														
TOTAL BASE BID			\$ -														
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
598	A101	Window Schedule/A101		Double Casement Window (1 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 5'-5" W x 5'-0" H	27	10%	30	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
599	A101	Window Schedule/A101		Double Casement Window (2 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 6'-0" W x 7'-0" H	84	10%	92	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
600	A101	Window Schedule/A101		Triple Casement Window (2 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 4'-9" W x 5'-0" H	48	10%	52	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
		EXTERIOR SWING DOORS															
601	A101	Door Schedule/A101		Exterior Single Swing French Door w/ Glass Manufacturer: MQ Series: MQ Wood Product Style: French Door Exterior/Interior Color: To be selected Size: 3'-0" W x 8'-0" H	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
602	A101	Door Schedule/A101		Exterior Single Swing French Door w/ Glass Manufacturer: MQ Series: MQ Wood Product Style: French Door Exterior/Interior Color: To be selected Size: 2'-10" W x 8'-0" H	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
603	A101	Door Schedule/A101		Exterior Double Outswing French Door w/ Glass Manufacturer: MQ Series: MQ Wood Product Style: French Door Exterior/Interior Color: To be selected Size: 5'-0" W x 8'-0" H	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Alternate- 6 Sub Total								\$ -	\$ -	\$ -			\$ -

PROJECT ADDRESS Date of plans Date of Submission		PATTERSON RESIDENCE/ NEW RESIDENCE															
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
605	A101	Window Schedule/A101		Casement Window (2 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 2'-0" W x 4'-0" H	-16	10%	(18)	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
606	A101	Window Schedule/A101		Casement Window (2 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 2'-0" W x 5'-0" H	-20	10%	(22)	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
607	A101	Window Schedule/A101		Casement Window (1 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 2'-6" W x 4'-6" H	-11	10%	(12)	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
608	A101	Window Schedule/A101		Casement Window (5 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 3'-0" W x 5'-0" H	-75	10%	(83)	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
609	A101	Window Schedule/A101		Double Casement Window (4 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 5'-1" W x 5'-0" H	-102	10%	(112)	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
610	A101	Window Schedule/A101		Double Casement Window (1 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 5'-5" W x 5'-0" H	-27	10%	(30)	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
611	A101	Window Schedule/A101		Double Casement Window (2 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 6'-0" W x 7'-0" H	-84	10%	(92)	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
612	A101	Window Schedule/A101		Triple Casement Window (2 EA) Manufacturer: MQ Series: uPVC Style: Tilt-turn Exterior/Interior Color: White Size: 4'-9" W x 5'-0" H	-48	10%	(52)	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				EXTERIOR SWING DOORS													
613	A101	Door Schedule/A101		Exterior Single Swing French Door w/ Glass Manufacturer: MQ Series: uPVC Style: French Door Exterior/Interior Color: To be selected Size: 3'-0" W x 8'-0" H	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

PROJECT ADDRESS		PATTERSON RESIDENCE/ NEW RESIDENCE															
Date of plans																	
Date of Submission																	
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
614	A101	Door Schedule/A101		Exterior Single Swing French Door w/ Glass Manufacturer: MQ Series: uPVC Style: French Door Exterior/Interior Color: To be selected Size: 2'-10" W x 8'-0" H	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
615	A101	Door Schedule/A101		Exterior Double Outswing French Door w/ Glass Manufacturer: MQ Series: uPVC Style: French Door Exterior/Interior Color: To be selected Size: 5'-0" W x 8'-0" H	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
		ALTERNATE															
		WINDOWS															
616	A101	Window Schedule/A101	Install Only	Casement Window (14 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 2'-0" W x 2'-0" H	56	10%	62	SF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
617	A101	Window Schedule/A101	Install Only	Casement Window (2 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 2'-0" W x 4'-0" H	16	10%	18	SF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
618	A101	Window Schedule/A101	Install Only	Casement Window (2 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 2'-0" W x 5'-0" H	20	10%	22	SF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
619	A101	Window Schedule/A101	Install Only	Casement Window (1 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 2'-6" W x 4'-6" H	11	10%	12	SF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
620	A101	Window Schedule/A101	Install Only	Casement Window (5 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 3'-0" W x 5'-0" H	75	10%	83	SF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
621	A101	Window Schedule/A101	Install Only	Double Casement Window (4 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 5'-1" W x 5'-0" H	102	10%	112	SF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
622	A101	Window Schedule/A101	Install Only	Double Casement Window (1 EA) Manufacturer: MQ Series: MQ Wood Product Style: Tilt-turn Exterior/Interior Color: White Size: 5'-5" W x 5'-0" H	27	10%	30	SF	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

[illegible]

PROJECT ADDRESS Date of plans Date of Submission		PATTERSON RESIDENCE/ NEW RESIDENCE															
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
630	A101	Door Schedule/A101		Interior Solid MDF Single Swing Panel Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 2'-8" W x 8'-0" H	-14	0%	(14)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
631	A101	Door Schedule/A101		Interior Solid MDF Single Sliding Pocket Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 2'-8" W x 8'-0" H	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
632	A101	Door Schedule/A101		Interior Solid MDF Sliding Bypass Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 4'-0" W x 8'-0" H	-2	0%	(2)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
633	A101	Door Schedule/A101		Interior Steel Single Sliding Bypass Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 5'-6" W x 10'-0" H	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
634	A101	Door Schedule/A101		Interior Steel Double Sliding Bypass Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 6'-6" W x 10'-0" H	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
		ALTERNATE															
635	A101	Door Schedule/A101	Install Only	Interior Solid MDF Single Swing Panel Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 2'-10" W x 8'-0" H	6	0%	6	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
636	A101	Door Schedule/A101	Install Only	Interior Solid MDF Single Swing Panel Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 2'-6" W x 8'-0" H	2	0%	2	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
637	A101	Door Schedule/A101	Install Only	Interior Solid MDF Single Swing Panel Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 2'-8" W x 8'-0" H	14	0%	14	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

PROJECT ADDRESS		PATTERSON RESIDENCE/ NEW RESIDENCE															
Date of plans																	
Date of Submission																	
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
638	A101	Door Schedule/A101	Install Only	Interior Solid MDF Single Sliding Pocket Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 2'-8" W x 8'-0" H	1	0%	1	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
639	A101	Door Schedule/A101	Install Only	Interior Solid MDF Sliding Bypass Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 4'-0" W x 8'-0" H	2	0%	2	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
640	A101	Door Schedule/A101	Install Only	Interior Steel Single Sliding Bypass Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 5'-6" W x 10'-0" H	1	0%	1	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
641	A101	Door Schedule/A101	Install Only	Interior Steel Double Sliding Bypass Door Manufacturer: Tru-Stile Series: TS - Tru-Stile Collection Panel Door Style: TS 2060 Thickness: 1-3/4" Finish: Paint Size: 6'-6" W x 10'-0" H	1	0%	1	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				Alternate- 8 Sub Total								\$ -	\$ -	\$ -			\$ -
			</														

PROJECT ADDRESS		PATTERSON RESIDENCE/ NEW RESIDENCE															
Date of plans																	
Date of Submission																	
TOTAL BASE BID		\$ -															
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUI P. COST	MATERIAL COST	SUBCONTRA CTOR	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
668	A101	Appliance Schedule		Microwave Mfr: Gaggenau Model: BM485710	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
669	A101	Appliance Schedule		Dishwasher Mfr: Cove Model: DW2450WS	-3	0%	(3)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
670	A101	Appliance Schedule		UC Refrigerator Mfr: U-Line Model: HRE524	-2	0%	(2)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
671	A101	Appliance Schedule		Wine Refrigerator Mfr: U-Line Model: HWC525	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
672	A101	Appliance Schedule		Ice Maker Mfr: U-Line Model: HNB115	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
673	A101	Appliance Schedule		Washing Machine Mfr: Electrolux Model: Front Load	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
674	A101	Appliance Schedule		Dryer Mfr: Electrolux Model: Front Load	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
675	A101	Appliance Schedule	Install Only	Barbecue Grill Mfr: FBO	-1	0%	(1)	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
		ALTERNATE															
676	A101	Appliance Schedule	Install Only	Ref/ Freezer Mfr: Monogram Model: ZISS360DNSS	1	0%	1	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
677	A101	Appliance Schedule	Install Only	Cooking top Mfr: Gaggenau Model: CX492611	1	0%	1	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
678	A101	Appliance Schedule	Install Only	Cooking Exhaust Mfr: Gaggenau Model: AL400792	1	0%	1	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
679	A101	Appliance Schedule	Install Only	Wall Oven Mfr: Gaggenau Model: BO481613	1	0%	1	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
680	A101	Appliance Schedule	Install Only	Microwave Mfr: Gaggenau Model: BM485710	1	0%	1	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
681	A101	Appliance Schedule	Install Only	Dishwasher Mfr: Cove Model: DW2450WS	3	0%	3	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
682	A101	Appliance Schedule	Install Only	UC Refrigerator Mfr: U-Line Model: HRE524	2	0%	2	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
683	A101	Appliance Schedule	Install Only	Wine Refrigerator Mfr: U-Line Model: HWC525	1	0%	1	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
684	A101	Appliance Schedule	Install Only	Ice Maker Mfr: U-Line Model: HNB115	1	0%	1	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
685	A101	Appliance Schedule	Install Only	Washing Machine Mfr: Electrolux Model: Front Load	1	0%	1	EA	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

