

PROJECT
ADDRESS
Date of submission
Date of plans
TOTAL BASE BID



SR	DWG. NO.		DESCRIPTION	QTY.	WAS	QTY.	UNIT	UNIT COST	TOTAL COST
		26 00	ELECTRICAL						
			DEMOLITION-LIGHTING						
			P1 GARAGE						
1	E205		2X4 LED Lighting Fixture	7	0%	7	EA.	\$	-
2	E205		2X4 Emergency LED Lighting Fixture	3	0%	3	EA.	\$	-
3	E205		1x4 LED Lighting Fixture	2	0%	2	EA.	\$	-
4	E205		2x2 LED Lighting Fixture	1	0%	1	EA.	\$	-
5	E205		6" Round LED Downlight Lighting	8	0%	8	EA.	\$	-
6	E205		Switches	12	0%	12	EA.	\$	-
7	E205	Demolition	Disconnect & Separate Existing	2	0%	2	LOC.	\$	-
			FIRST FLOOR						
8	E207/E208		2X4 LED Lighting Fixture	120	0%	120	EA.	\$	-
9	E207/E208		2X4 Emergency LED Lighting Fixture	16	0%	16	EA.	\$	-
10	E207/E208		1x4 LED Lighting Fixture	1	0%	1	EA.	\$	-
11	E207/E208		2x2 LED Lighting Fixture	13	0%	13	EA.	\$	-
12	E207/E208		2x2 Emergency LED Lighting Fixture	5	0%	5	EA.	\$	-
13	E207/E208		6" Round LED Downlight Lighting	33	0%	33	EA.	\$	-
14	E207/E208		6" Round Emergency LED Downlight	5	0%	5	EA.	\$	-
15	E207/E208		1 Face Exit Sign	8	0%	8	EA.	\$	-
16	E207/E208		2 Face Exit Sign	2	0%	2	EA.	\$	-
17	E207/E208		Fire Alarm Visual Device.	1	0%	1	EA.	\$	-
18	E207/E208		Switches	28	0%	28	EA.	\$	-
		Demolition	Remove Existing Ceiling Mounted						
19	E207		Recessed Ceiling Fixture	32	0%	32	EA.	\$	-
20	E207		Bollard Fixture	1	0%	1	EA.	\$	-
21	E207		6" Round LED Downlight Lighting	1	0%	1	EA.	\$	-
			SECOND FLOOR						
22	E209/E210		2X4 LED Lighting Fixture	32	0%	32	EA.	\$	-
23	E209/E210		2X4 Emergency LED Lighting Fixture	5	0%	5	EA.	\$	-
24	E209/E210		1x4 LED Lighting Fixture	3	0%	3	EA.	\$	-
25	E209/E210		2x2 LED Lighting Fixture	4	0%	4	EA.	\$	-
26	E209/E210		2x2 Emergency LED Lighting Fixture	5	0%	5	EA.	\$	-
27	E209/E210		1 Face Exit Sign	2	0%	2	EA.	\$	-
28	E209/E210		Switches	8	0%	8	EA.	\$	-
29	E210	Demolition	Existing Lighting Circuit	2	0%	2	LOC.	\$	-
			THIRD FLOOR						
30	E211/E212		2X4 LED Lighting Fixture	34	0%	34	EA.	\$	-
31	E211/E212		2X4 Emergency LED Lighting Fixture	4	0%	4	EA.	\$	-
32	E211/E212		1x4 LED Lighting Fixture	3	0%	3	EA.	\$	-
33	E211/E212		2x2 LED Lighting Fixture	4	0%	4	EA.	\$	-
34	E211/E212		2x2 Emergency LED Lighting Fixture	5	0%	5	EA.	\$	-
35	E211/E212		1 Face Exit Sign	4	0%	4	EA.	\$	-
36	E211/E212		Switches	10	0%	10	EA.	\$	-

PROJECT ADDRESS		 EstiMatics ALL-IN-ONE ESTIMATION EXPERTS									
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37	E212	Demolition		Existing Lighting Circuit	2	0%	2	LOC.		\$	-
				Sub Total						\$	-
				DEMOLITION-POWER							
				P2 GARAGE							
38	E303	Demolition		Disconnect Existing Mechanical	8	0%	8	LOC.		\$	-
39	E303	Demolition		Existing EMS to be Disconnected For	1	0%	1	LOC.		\$	-
40	E303	Demolition		Disconnect Existing Mechanical	10	0%	10	LOC.		\$	-
				P1 GARAGE							
41	E305			Duplex Receptacles	15	0%	15	EA.		\$	-
42	E305			GFCI Duplex Receptacles	3	0%	3	EA.		\$	-
43	E305			Double Duplex Receptacles	1	0%	1	EA.		\$	-
44	E305		TV	Television Outlet(Single Tap) with	2	0%	2	EA.		\$	-
45	E305			Junction Box-Wall Mounted	18	0%	18	EA.		\$	-
46	E305			DT	1	0%	1	EA.		\$	-
		Demolition		Remove Existing Devices &							
47	E305			Duplex Receptacles	7	0%	7	EA.		\$	-
48	E305			Double Duplex Receptacles	3	0%	3	EA.		\$	-
49	E305			Junction Box-Wall Mounted	4	0%	4	EA.		\$	-
50	E305		TV	Television Outlet(Single Tap) with	1	0%	1	EA.		\$	-
51	E305			DT	3	0%	3	EA.		\$	-
				FIRST FLOOR							
52	E307/E308			Duplex Receptacles	62	0%	62	EA.		\$	-
53	E307/E308			GFCI Duplex Receptacles	3	0%	3	EA.		\$	-
54	E307/E308			Double Duplex Receptacles	32	0%	32	EA.		\$	-
55	E307/E308		wp	Single Receptacle	3	0%	3	EA.		\$	-
56	E307/E308		tv	Television Outlet(Single Tap) with	5	0%	5	EA.		\$	-
57	E307/E308		w/ps	Telephone Outlet Box With One	2	0%	2	EA.		\$	-
58	E307/E308			Junction Box-Wall Mounted	19	0%	19	EA.		\$	-
59	E307/E308			DT	35	0%	35	EA.		\$	-
60	E307/E308			Switches	3	0%	3	EA.		\$	-
61	E307	Demolition		Remove Existing Fire Alarm	1	0%	1	LOC.		\$	-
62	E307	Demolition		Remove Existing 2 Section 'CP1' For	1	0%	1	LOC.		\$	-
63	E307	Demolition		Remove Existing Fire Alarm Control	1	0%	1	LOC.		\$	-
64	E307			Existing Panel, Feeder & Riser to be	1	0%	1	LOC.		\$	-
65	E308			Existing Panel, Feeder & Riser to be	1	0%	1	LOC.		\$	-
66	E308			Existing Panel, Feeder & Riser to be	1	0%	1	LOC.		\$	-
67	E308			Existing Panel, Feeder & Riser to be	1	0%	1	LOC.		\$	-
68	E308			Relocate Ex. PNL 'PL1112'	1	0%	1	EA.		\$	-
				SECOND FLOOR							
69	E309/E310			Duplex Receptacles	23	0%	23	EA.		\$	-
70	E309/E310			GFCI Duplex Receptacles	8	0%	8	EA.		\$	-

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71	E309/E310		wp	Single Receptacle	1	0	0%	10	EA.		\$ -
72	E309/E310		tv	Note: Details are not specified on	3	0	0%	3	EA.		\$ -
73	E309/E310		w/ps	Telephone Outlet Box With One	5	0	0%	5	EA.		\$ -
74	E309/E310			Switches	2	0	0%	2	EA.		\$ -
75	E309			PNL 'PL2042' to be Removed	1	0	0%	1	EA.		\$ -
75	E310			PNL 'PL2112' to be Relocated	1	0	0%	1	EA.		\$ -
76	E310			PNL 'PL2197' to be Removed	1	0	0%	1	EA.		\$ -
77	E309			Existing Panel, Feeder & Riser to be	1	0	0%	1	LOC.		\$ -
78	E309			Existing Panel, Feeder & Riser to be	1	0	0%	1	LOC.		\$ -
79	E310			Existing Panel, Feeder & Riser to be	1	0	0%	1	EA.		\$ -

