ITEM #	REF. SHEET	CSI SECT	DESCRIPTION	UNIT	QTY.	WASTAGE	QTY WITH WASTAGE	UNIT LABOR HOURS	TOTAL LABOR HOURS	PER HOUR RATE	TOTAL LABOR COST	UNIT MATERIAL COST	TOTAL MATERIAL COST	TOTAL COST	TRADE COST
			DIV-25 HVAC & Mechanical												$ 36,749
			Mechanical Duct												
1	M.200 To M.300	DIV-25	(14"x14") Air Duct - Material: Galvanized Sheet Metal	LF	31	5%	33	0.540	17.58	$ 68.3	$ 1,201	$ 25.93	$ 844	$ 2,045	
2	M.200 To M.300	DIV-25	(16"x14") Air Duct - Material: Galvanized Sheet Metal	LF	26	5%	27	0.660	18.02	$ 68.3	$ 1,231	$ 29.64	$ 809	$ 2,040	
3	M.200 To M.300	DIV-25	(10"x10") Air Duct - Material: Galvanized Sheet Metal	LF	83	5%	87	0.440	38.35	$ 68.3	$ 2,619	$ 13.23	$ 1,153	$ 3,772	
4	M.200 To M.300	DIV-25	(12"x12") Air Duct - Material: Galvanized Sheet Metal	LF	16	5%	17	0.500	8.40	$ 68.3	$ 574	$ 19.05	$ 320	$ 894	
5	M.200 To M.300	DIV-25	(10"x8") Air Duct - Material: Galvanized Sheet Metal	LF	53	5%	56	0.230	12.80	$ 68.3	$ 874	$ 10.59	$ 589	$ 1,463	
6	M.200 To M.300	DIV-25	(8" Dia) Flex Air Duct - Material: Galvanized Sheet Metal	LF	40	5%	42	0.200	8.40	$ 68.3	$ 574	$ 3.50	$ 147	$ 721	
7	M.200 To M.300	DIV-25	**Duct Insulation** (14"x14") Air Duct Insulation - 2 Inch Foil-back Fiberglass Wrap Insulation (R=6 Min.)	LF	34	5%	36	0.250	8.93	$ 68.3	$ 610	$ 12.00	$ 428	$ 1,038	
8	M.200 To M.300	DIV-25	(16"x14") Air Duct Insulation - 2 Inch Foil-back Fiberglass Wrap Insulation (R=6 Min.)	SF	144	5%	151	0.076	11.49	$ 68.3	$ 785	$ 0.86	$ 130	$ 915	
9	M.200 To M.300	DIV-25	(10"x10") Air Duct Insulation - 2 Inch Foil-back Fiberglass Wrap Insulation (R=6 Min.)	SF	130	5%	137	0.076	10.37	$ 68.3	$ 709	$ 0.86	$ 117	$ 826	
10	M.200 To M.300	DIV-25	(12"x12") Air Duct Insulation - 2 Inch Foil-back Fiberglass Wrap Insulation (R=6 Min.)	SF	277	5%	291	0.076	22.10	$ 68.3	$ 1,510	$ 0.86	$ 249	$ 1,759	
11	M.200 To M.300	DIV-25	(10"x8") Air Duct Insulation - 2 Inch Foil-back Fiberglass Wrap Insulation (R=6 Min.)	SF	64	5%	67	0.076	5.11	$ 68.3	$ 349	$ 0.86	$ 58	$ 406	
12	M.200 To M.300	DIV-25	(8" Dia) Flex Air Duct Insulation - 2 Inch Foil-back Fiberglass Wrap Insulation (R=6 Min.)	SF	159	5%	167	0.076	12.69	$ 68.3	$ 867	$ 0.86	$ 143	$ 1,010	
13	M.200 To M.300	DIV-25	(8" Dia) Air Duct Insulation - 2 Inch Foil-back Fiberglass Wrap Insulation (R=6 Min.) **Connection** Tee	SF	84	5%	88	0.076	6.70	$ 68.3	$ 458	$ 0.86	$ 76	$ 533	
14	M.200 To M.300	DIV-25	(90 D) Bend Duct Transition	SF	72	5%	76	0.076	5.75	$ 68.3	$ 392	$ 0.86	$ 65	$ 457	
15	M.200 To M.300	DIV-25	**Air Devices** B - (12 x12) Linear Return Air Grill - CFM: 220	EA	11	0%	11	0.	4.40	$ 68.3	$ 301	$ 32.00	$ 352	$ 653	
16	M.200 To M.300	DIV-25	- MFR: Titus	EA	5	0%	5	400 / 3.80		$ 68.3	$ 260	$ 54.00	$ 270	$ 530	
17	M.200 To M.300	DIV-25	- Model: 50F	EA	4	0%	4	0.	4.40	$ 68.3	$ 301	$ 77.00	$ 308	$ 609	
18	M.200 To M.300	DIV-25	B - (12 x12) Linear Return Air Grill - CFM: 140 - MFR: Titus - Model: 50F A - (3'-6") Supply Diffuser	EA	3	0%	3	760 / 1.100 / 2.120	6.36	$ 68.3	$ 434	$ 116.00	$ 348	$ 782	
19	M.200 To M.300	DIV-25	- CFM: 90 - MFR: Titus - Model: FL-10-HT A - (3'-6") Supply Diffuser	EA	1	0%	1	2.120	2.12	$ 68.3	$ 145	$ 116.00	$ 116	$ 261	
20	M.200 To M.300	DIV-25	- CFM: 95 - MFR: Titus - Model: FL-10-HT **Equipment** RTU-1 - Rooftop Unit	EA	9	0%	9	2.120	19.08	$ 68.3	$ 1,303	$ 116.00	$ 1,044	$ 2,347	
21	M.200 To M.300	DIV-25	- MFR: Carrier - Model: 50GE-P04J2M6 Volume Damper	EA	2	0%	2	2.120	4.24	$ 68.3	$ 290	$ 116.00	$ 232	$ 522	
22	M.200 To M.300	DIV-25		EA	1	0%	1	14.000	14.00	$ 68.3	$ 956	$ 8,761.00	$ 8,761	$ 9,717	
23	M.200 To M.300	DIV-25		EA	14	0%	14	1.100	15.40	$ 68.3	$ 1,052	$ 65.00	$ 910	$ 1,962	
24	M.200 To M.300	DIV-25	Thermostat	EA	1	0%	1	0.870	0.87	$ 68.3	$ 59	$ 112.00	$ 112	$ 171	
25	M.200 To M.300	DIV-25	Ionization-type Smoke Detector	EA	2	0%	2	0.	3.08	$ 68.3	$ 210	$ 162.00	$ 324	$ 534	
26	M.200 To M.300	DIV-25	**Condensate Drain Pipe** (3/4" Dia) Condensate Drain Pipe	LF	61	5%	64	0.100	6.41	$ 68.3	$ 437	$ 5.40	$ 346	$ 783	
SUB TOTAL														$ 36,749	$ 36,749
MATERIAL TAX												#REF!	#REF!		
OVERHEAD AND PROFIT												#REF!	#REF!		
BOND FEE												#REF!	#REF!		
TOTAL BASE BID													#REF!		