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NORTHERN VIRGINIA COMMUNITY COLLEGE

10950 CAPUS DRIVE, MANASSAS, VA 20109

OWNER

ARCHITECT

ADDENDA
Addendum Issued: NONE

Please review any Addendum issued after Date
10/16/24

ID: -3348

BIDDER NAME: _____

S#	DWG #	DETAIL #	CSI NO	DESCRIPTION	QTY.	UNIT	LABOR			TOTAL MAN HOURS	MATERIAL (PER UNIT)	EQUIPMENT (PER UNIT)	COMPOSITE RATE/UNIT	TOTAL COST
							Manhour / Unit	\$/HOUR	COST					
			010000	DIVISION 01 - GENERAL REQUIREMENTS										
1				MOBILIZATION	1	LS								
2				BOND & INSURANCE	1	LS								
3				SUPERVISION	1	LS								
4				SUBMITTALS & SAMPLES	1	LS								
5				TEMPORARY FACILITIES & CONTROLS	1	LS								
6				PROJECT SCHEDULE	1	LS								
7				CLOSEOUT PROCEDURES	1	LS								
8				PERMITS	1	LS								
					Subtotal								\$ -	
			150000	DIVISION 15 - HEATING, VENTILATING, AND AIR-CONDITIONING (HVAC)										
9				LD-1 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (70 CFM)	1	EA						0.00	\$ -	
10				LD-1 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (80 CFM)	7	EA						0.00	\$ -	
11				LD-1 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (115 CFM)	6	EA						0.00	\$ -	
12				LD-10 - (4'L) - 2" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (160 CFM)	8	EA						0.00	\$ -	
13				LD-10 - (4'L) - 2" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (155 CFM)	18	EA						0.00	\$ -	
14				LD-1 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (90 CFM)	6	EA						0.00	\$ -	
15				LD-2 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (100 CFM)	14	EA						0.00	\$ -	
16				LD-2 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (80 CFM)	5	EA						0.00	\$ -	
17				LD-2 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (90 CFM)	2	EA						0.00	\$ -	
18				LD-2 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (110 CFM)	1	EA						0.00	\$ -	
19				LD-3 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (115 CFM)	24	EA						0.00	\$ -	
20				LD-3 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (140 CFM)	2	EA						0.00	\$ -	
21				LD-3 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (145 CFM)	2	EA						0.00	\$ -	
22				LD-3 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (180 CFM)	3	EA						0.00	\$ -	
23				LD-3 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (185 CFM)	4	EA						0.00	\$ -	
24				LD-3 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (170 CFM)	4	EA						0.00	\$ -	
25				LD-3 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (175 CFM)	8	EA						0.00	\$ -	
26				LD-3 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (200 CFM)	4	EA						0.00	\$ -	
27				LD-4 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (185 CFM)	6	EA						0.00	\$ -	
28				LD-4 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (200 CFM)	12	EA						0.00	\$ -	
29				LD-4 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (175 CFM)	2	EA						0.00	\$ -	
30				LD-5 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (200 CFM)	3	EA						0.00	\$ -	
31				LD-5 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (215 CFM)	1	EA						0.00	\$ -	
32				LD-5 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (220 CFM)	6	EA						0.00	\$ -	
33				LD-5 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (260 CFM)	3	EA						0.00	\$ -	
34				LD-5 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (265 CFM)	6	EA						0.00	\$ -	
35				LD-5 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (270 CFM)	4	EA						0.00	\$ -	
36				LD-5 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (300 CFM)	2	EA						0.00	\$ -	
37				LD-5 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (210 CFM)	1	EA						0.00	\$ -	
38				LD-6 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (280 CFM)	3	EA						0.00	\$ -	
39				LD-6 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (300 CFM)	3	EA						0.00	\$ -	
40				LD-7 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-15, (340 CFM)	1	EA						0.00	\$ -	
41				LD-8 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-15, (225 CFM)	6	EA						0.00	\$ -	
42				LD-9 - (4'L) - (10"NECK) 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-15, (315 CFM)	4	EA						0.00	\$ -	
43				LD-10 - (4'L) - 2" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (150 CFM)	4	EA						0.00	\$ -	
44				LD-10 - (4'L) - 2" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (165 CFM)	3	EA						0.00	\$ -	
45				LD-10 - (4'L) - 2" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (190 CFM)	12	EA						0.00	\$ -	
46				LD-10 - (4'L) - 2" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (200 CFM)	2	EA						0.00	\$ -	
47				LD-11 - (4'L) - 1" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-20, (300 CFM)	1	EA						0.00	\$ -	
48				LD-12 - (4'L) - 2" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: ML-39, (230 CFM)	9	EA						0.00	\$ -	
49				LD-12 - (4'L) - 2" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: ML-39, (240 CFM)	12	EA						0.00	\$ -	
50				LD-12 - (4'L) - 2" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: ML-39, (250 CFM)	8	EA						0.00	\$ -	
51				LD-13 - (4'L) - 2" SLOT LINEAR SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: FL-10, (100 CFM)	2	EA						0.00	\$ -	
52				CD-1 - (24"x24") - (6"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (100 CFM)	12	EA						0.00	\$ -	
53				CD-1 - (24"x24") - (6"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (30 CFM)	3	EA						0.00	\$ -	
54				CD-1 - (24"x24") - (6"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (40 CFM)	1	EA						0.00	\$ -	
55				CD-1 - (24"x24") - (6"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (50 CFM)	3	EA						0.00	\$ -	
56				CD-1 - (24"x24") - (6"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (55 CFM)	2	EA						0.00	\$ -	
57				CD-1 - (24"x24") - (6"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (60 CFM)	14	EA						0.00	\$ -	
58				CD-1 - (24"x24") - (6"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (70 CFM)	23	EA						0.00	\$ -	
59				CD-1 - (24"x24") - (6"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (75 CFM)	4	EA						0.00	\$ -	

							LABOR	TOTAL	MATERIAL	EQUIPMENT	COMPOSITE	TOTAL
60			CD-1 - (24"x24") - (6"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (80 CFM)	23	EA						0.00	\$ -
61			CD-1 - (24"x24") - (6"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (90 CFM)	5	EA						0.00	\$ -
62			CD-1 - (24"x24") - (6"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (95 CFM)	14	EA						0.00	\$ -
63			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (110 CFM)	25	EA						0.00	\$ -
64			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (115 CFM)	10	EA						0.00	\$ -
65			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (120 CFM)	13	EA						0.00	\$ -
66			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (125 CFM)	2	EA						0.00	\$ -
67			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (130 CFM)	4	EA						0.00	\$ -
68			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (135 CFM)	10	EA						0.00	\$ -
69			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (140 CFM)	5	EA						0.00	\$ -
70			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (145 CFM)	5	EA						0.00	\$ -
71			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (150 CFM)	8	EA						0.00	\$ -
72			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (160 CFM)	12	EA						0.00	\$ -
73			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (165 CFM)	3	EA						0.00	\$ -
74			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (170 CFM)	13	EA						0.00	\$ -
75			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (175 CFM)	10	EA						0.00	\$ -
76			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (180 CFM)	13	EA						0.00	\$ -
77			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (185 CFM)	4	EA						0.00	\$ -
78			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (190 CFM)	4	EA						0.00	\$ -
79			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (200 CFM)	10	EA						0.00	\$ -
80			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (250 CFM)	1	EA						0.00	\$ -
81			CD-2 - (24"x24") - (8"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (70 CFM)	1	EA						0.00	\$ -
82			CD-3 - (24"x24") - (10"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (200 CFM)	5	EA						0.00	\$ -
83			CD-3 - (24"x24") - (10"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (210 CFM)	4	EA						0.00	\$ -
84			CD-3 - (24"x24") - (10"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (220 CFM)	3	EA						0.00	\$ -
85			CD-3 - (24"x24") - (10"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (225 CFM)	4	EA						0.00	\$ -
86			CD-3 - (24"x24") - (10"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (230 CFM)	13	EA						0.00	\$ -
87			CD-3 - (24"x24") - (10"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (235 CFM)	10	EA						0.00	\$ -
88			CD-3 - (24"x24") - (10"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (240 CFM)	17	EA						0.00	\$ -
89			CD-3 - (24"x24") - (10"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (245 CFM)	6	EA						0.00	\$ -
90			CD-3 - (24"x24") - (10"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (250 CFM)	2	EA						0.00	\$ -
91			CD-3 - (24"x24") - (10"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (255 CFM)	5	EA						0.00	\$ -
92			CD-3 - (24"x24") - (10"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (260 CFM)	4	EA						0.00	\$ -
93			CD-3 - (24"x24") - (10"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (270 CFM)	11	EA						0.00	\$ -
94			CD-3 - (24"x24") - (10"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (280 CFM)	8	EA						0.00	\$ -
95			CD-3 - (24"x24") - (10"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (295 CFM)	1	EA						0.00	\$ -
96			CD-3 - (24"x24") - (10"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (300 CFM)	4	EA						0.00	\$ -
97			CD-4 - (24"x24") - (12"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (290 CFM)	4	EA						0.00	\$ -
98			CD-4 - (24"x24") - (12"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (300 CFM)	1	EA						0.00	\$ -
99			CD-4 - (24"x24") - (12"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (330 CFM)	1	EA						0.00	\$ -
100			CD-4 - (24"x24") - (12"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (350 CFM)	3	EA						0.00	\$ -
101			CD-4 - (24"x24") - (12"DIA NECK) - SUPPLY AIR DIFFUSER - MANUF: TITUS - MODEL: TMS, (380 CFM)	5	EA						0.00	\$ -
102			SG-1 - (12"x8") - (10"x6" NECK) - SUPPLY AIR GRILLE - MANUF: TITUS - MODEL: 300RL, (30 CFM)	2	EA						0.00	\$ -
103			RD-1 - (24"x24") - (12"x12" NECK) - RETURN AIR GRILLE - MANUF: TITUS - MODEL: PAR	4	EA						0.00	\$ -
104			RD-1 - (24"x24") - (12"x12" NECK) - RETURN AIR GRILLE - MANUF: TITUS - MODEL: PAR, (150 CFM)	2	EA						0.00	\$ -
105			RD-1 - (24"x24") - (12"x12" NECK) - RETURN AIR GRILLE - MANUF: TITUS - MODEL: PAR, (170 CFM)	1	EA						0.00	\$ -
106			RD-1 - (24"x24") - (12"x12" NECK) - RETURN AIR GRILLE - MANUF: TITUS - MODEL: PAR, (180 CFM)	1	EA						0.00	\$ -
107			RD-2 - (24"x24") - (22"x22" NECK) - RETURN AIR GRILLE - MANUF: TITUS - MODEL: PAR	219	EA						0.00	\$ -
108			RD-3 - (24"x24") - (10"DIA NECK) - RETURN AIR GRILLE - MANUF: TITUS - MODEL: PAR, (200 CFM)	4	EA						0.00	\$ -
109			(24"x24") RETURN AIR GRILLE	19	EA						0.00	\$ -
110			EG-1 - (12"x8") - (10"x6" NECK) - EXHAUST AIR GRILLE - MANUF: TITUS - MODEL: 355RL, (100 CFM)	3	EA						0.00	\$ -
111			EG-1 - (12"x8") - (10"x6" NECK) - EXHAUST AIR GRILLE - MANUF: TITUS - MODEL: 355RL, (120 CFM)	2	EA						0.00	\$ -
112			EG-1 - (12"x8") - (10"x6" NECK) - EXHAUST AIR GRILLE - MANUF: TITUS - MODEL: 355RL, (125 CFM)	2	EA						0.00	\$ -
113			EG-1 - (12"x8") - (10"x6" NECK) - EXHAUST AIR GRILLE - MANUF: TITUS - MODEL: 355RL, (150 CFM)	1	EA						0.00	\$ -
114			EG-1 - (12"x8") - (10"x6" NECK) - EXHAUST AIR GRILLE - MANUF: TITUS - MODEL: 355RL, (50 CFM)	14	EA						0.00	\$ -
115			EG-1 - (12"x8") - (10"x6" NECK) - EXHAUST AIR GRILLE - MANUF: TITUS - MODEL: 355RL, (70 CFM)	1	EA						0.00	\$ -
116			EG-2 - (14"x12") - (12"x10" NECK) - EXHAUST AIR GRILLE - MANUF: TITUS - MODEL: 355RL, (175 CFM)	4	EA						0.00	\$ -
117			EG-2 - (14"x12") - (12"x10" NECK) - EXHAUST AIR GRILLE - MANUF: TITUS - MODEL: 355RL, (200 CFM)	1	EA						0.00	\$ -
118			EG-2 - (14"x12") - (12"x10" NECK) - EXHAUST AIR GRILLE - MANUF: TITUS - MODEL: 355RL, (250 CFM)	1	EA						0.00	\$ -
119			EG-2 - (14"x12") - (12"x10" NECK) - EXHAUST AIR GRILLE - MANUF: TITUS - MODEL: 355RL, (275 CFM)	2	EA						0.00	\$ -

							LABOR	TOTAL	MATERIAL	EQUIPMENT	COMPOSITE	TOTAL
120			EG-3 - (20"x12") - (18"x10" NECK) - EXHAUST AIR GRILLE - MANUF: TITUS - MODEL: 355RL, (300 CFM)	1	EA						0.00	\$ -
121			EG-3 - (20"x12") - (18"x10" NECK) - EXHAUST AIR GRILLE - MANUF: TITUS - MODEL: 355RL, (350 CFM)	1	EA						0.00	\$ -
122			EG-4 - (20"x14") - (18"x12" NECK) - EXHAUST AIR GRILLE - MANUF: TITUS - MODEL: 350FL, (1000 CFM)	3	EA						0.00	\$ -
123			FCU-1A - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ15TVJU, (512 CFM)	1	EA						0.00	\$ -
124			FCU-1B - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ15TVJU, (512 CFM)	1	EA						0.00	\$ -
125			FCU-2A - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ36TVJU, (1165 CFM)	1	EA						0.00	\$ -
126			FCU-2B - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ36TVJU, (1165 CFM)	1	EA						0.00	\$ -
127			FCU-3A - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ48TVJU, (1218 CFM)	1	EA						0.00	\$ -
128			FCU-3B - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ48TVJU, (1218 CFM)	1	EA						0.00	\$ -
129			FCU-4A - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ36TVJU, (1165 CFM)	1	EA						0.00	\$ -
130			FCU-4B - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ36TVJU, (1165 CFM)	1	EA						0.00	\$ -
131			FCU-5A - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ48TVJU, (1218 CFM)	1	EA						0.00	\$ -
132			FCU-5B - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ48TVJU, (1218 CFM)	1	EA						0.00	\$ -
133			FCU-6A - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ48TVJU, (1218 CFM)	1	EA						0.00	\$ -
134			FCU-6B - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ48TVJU, (1218 CFM)	1	EA						0.00	\$ -
135			FCU-7A - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ48TVJU, (1218 CFM)	1	EA						0.00	\$ -
136			FCU-7B - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ48TVJU, (1218 CFM)	1	EA						0.00	\$ -
137			FCU-8A - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ48TVJU, (1218 CFM)	1	EA						0.00	\$ -
138			FCU-8B - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ48TVJU, (1218 CFM)	1	EA						0.00	\$ -
139			FCU-8C - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ48TVJU, (1218 CFM)	1	EA						0.00	\$ -
140			FCU-8D - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ48TVJU, (1218 CFM)	1	EA						0.00	\$ -
141			FCU-9A - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ36TVJU, (1165 CFM)	1	EA						0.00	\$ -
142			FCU-9B - FAN COIL UNIT - MANUF: DAIKIN - MODEL: FFXQ36TVJU, (1165 CFM)	1	EA						0.00	\$ -
143			CH-FCU-1 - CHILLED WATER FAN COIL UNIT - MANUF: ENVIRO-TEC - MODEL: HLP-D06, (400 CFM)	1	EA						0.00	\$ -
144			CH-FCU-2 - CHILLED WATER FAN COIL UNIT - MANUF: ENVIRO-TEC - MODEL: HLP-D06, (400 CFM)	1	EA						0.00	\$ -
145			CUH-1 - UNIT HEATER - MANUF: STERLING - MODEL: RC-1200-02, (228 CFM)	2	EA						0.00	\$ -
146			CUH-2 - UNIT HEATER - MANUF: STERLING - MODEL: RC-1200-02, (228 CFM)	1	EA						0.00	\$ -
147			CUH-3 - UNIT HEATER - MANUF: STERLING - MODEL: RC-1200-02, (228 CFM)	2	EA						0.00	\$ -
148			UH-1 - UNIT HEATER - MANUF: STERLING - MODEL: AFA715D, (175 CFM)	1	EA						0.00	\$ -
149			UH-2 - UNIT HEATER - MANUF: STERLING - MODEL: AFA715D, (175 CFM)	1	EA						0.00	\$ -
150			UH-3 - UNIT HEATER - MANUF: STERLING - MODEL: HSB10811, (1500 CFM)	1	EA						0.00	\$ -
151			UH-4 - UNIT HEATER - MANUF: STERLING - MODEL: HSB10811, (1500 CFM)	1	EA						0.00	\$ -
152			UH-5 - UNIT HEATER - MANUF: STERLING - MODEL: HSB10811, (1500 CFM)	1	EA						0.00	\$ -
153			UH-6 - UNIT HEATER - MANUF: STERLING - MODEL: HSB09611, (1100 CFM)	1	EA						0.00	\$ -
154			UH-7 - UNIT HEATER - MANUF: STERLING - MODEL: HSB06011, (900 CFM)	1	EA						0.00	\$ -
155			UH-8 - UNIT HEATER - MANUF: STERLING - MODEL: HSB06011, (900 CFM)	1	EA						0.00	\$ -
156			UH-9 - UNIT HEATER - MANUF: STERLING - MODEL: HSB136A11, (750 CFM)	1	EA						0.00	\$ -
157			UH-10 - UNIT HEATER - MANUF: STERLING - MODEL: HSB136A11, (750 CFM)	1	EA						0.00	\$ -
158			UH-11 - UNIT HEATER - MANUF: STERLING - MODEL: HSB125A11, (460 CFM)	3	EA						0.00	\$ -
159			UH-12 - UNIT HEATER - MANUF: STERLING - MODEL: HSB125A11, (460 CFM)	1	EA						0.00	\$ -
160			FPT-CN-100A-2 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (425 CFM)	1	EA						0.00	\$ -
161			FPT-C-130-1 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (687 CFM)	1	EA						0.00	\$ -
162			FPT-C-130-2 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (687 CFM)	1	EA						0.00	\$ -
163			FPT-C-130-3 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (687 CFM)	1	EA						0.00	\$ -
164			FPT-C-130C - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (440 CFM)	1	EA						0.00	\$ -
165			FPT-C-130D - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (190 CFM)	1	EA						0.00	\$ -
166			FPT-C-131-1 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (780 CFM)	1	EA						0.00	\$ -
167			FPT-C-131-2 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (780 CFM)	1	EA						0.00	\$ -
168			FPT-C-131-3 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (780 CFM)	1	EA						0.00	\$ -
169			FPT-C-131-4 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (780 CFM)	1	EA						0.00	\$ -
170			FPT-C-132-1 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (515 CFM)	1	EA						0.00	\$ -
171			FPT-C-132-2 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (515 CFM)	1	EA						0.00	\$ -
172			FPT-C-133 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (220 CFM)	1	EA						0.00	\$ -
173			FPT-C-135 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (200 CFM)	1	EA						0.00	\$ -
174			FPT-C-137 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (850 CFM)	1	EA						0.00	\$ -
175			FPT-C-137A - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (250 CFM)	1	EA						0.00	\$ -
176			FPT-C-138A - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (250 CFM)	1	EA						0.00	\$ -
177			FPT-C-141A-1 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (200 CFM)	1	EA						0.00	\$ -
178			FPT-C-141A-2 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (760 CFM)	1	EA						0.00	\$ -
179			FPT-C-200I - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (400 CFM)	1	EA						0.00	\$ -

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							LABOR	TOTAL	MATERIAL	EQUIPMENT	COMPOSITE	TOTAL
240			FPT-H-119 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (260 CFM)	1	EA						0.00	\$ -
241			FPT-H-122 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (310 CFM)	1	EA						0.00	\$ -
242			FPT-H-124-1 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (725 CFM)	1	EA						0.00	\$ -
243			FPT-H-124-2 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (725 CFM)	1	EA						0.00	\$ -
244			FPT-H-124-3 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (725 CFM)	1	EA						0.00	\$ -
245			FPT-H-124-4 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (725 CFM)	1	EA						0.00	\$ -
246			FPT-H-124-5 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (625 CFM)	1	EA						0.00	\$ -
247			FPT-H-124-6 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (625 CFM)	1	EA						0.00	\$ -
248			FPT-H-124B - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (250 CFM)	1	EA						0.00	\$ -
249			FPT-H-124C - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (470 CFM)	1	EA						0.00	\$ -
250			FPT-H-124D - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW	1	EA						0.00	\$ -
251			FPT-H-124F - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (370 CFM)	1	EA						0.00	\$ -
252			FPT-H-126 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (300 CFM)	1	EA						0.00	\$ -
253			FPT-H-127-1 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (975 CFM)	1	EA						0.00	\$ -
254			FPT-H-127-2 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (975 CFM)	1	EA						0.00	\$ -
255			FPT-H-127-3 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (1425 CFM)	1	EA						0.00	\$ -
256			FPT-H-127-4 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (1425 CFM)	1	EA						0.00	\$ -
257			FPT-H-129-1 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (818 CFM)	1	EA						0.00	\$ -
258			FPT-H-129-2 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (818 CFM)	1	EA						0.00	\$ -
259			FPT-H-129-3 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (818 CFM)	1	EA						0.00	\$ -
260			FPT-H-129-4 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (818 CFM)	1	EA						0.00	\$ -
261			FPT-H-200D - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (270 CFM)	1	EA						0.00	\$ -
262			FPT-H-213 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (110 CFM)	1	EA						0.00	\$ -
263			FPT-H-215 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (170 CFM)	1	EA						0.00	\$ -
264			FPT-H-216 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (680 CFM)	1	EA						0.00	\$ -
265			FPT-H-216A - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (220 CFM)	1	EA						0.00	\$ -
266			FPT-H-216O - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW	1	EA						0.00	\$ -
267			FPT-H-219 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (50 CFM)	1	EA						0.00	\$ -
268			FPT-H-220 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (160 CFM)	1	EA						0.00	\$ -
269			FPT-H-224-1 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (555 CFM)	1	EA						0.00	\$ -
270			FPT-H-224-2 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (555 CFM)	1	EA						0.00	\$ -
271			FPT-H-225-1 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (500 CFM)	1	EA						0.00	\$ -
272			FPT-H-225-2 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (500 CFM)	1	EA						0.00	\$ -
273			FPT-H-226 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (360 CFM)	1	EA						0.00	\$ -
274			FPT-H-227-1 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (525 CFM)	1	EA						0.00	\$ -
275			FPT-H-227-2 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (525 CFM)	1	EA						0.00	\$ -
276			FPT-H-229-1 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (525 CFM)	1	EA						0.00	\$ -
277			FPT-H-229-2 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (525 CFM)	1	EA						0.00	\$ -
278			FPT-H-230-1 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (610 CFM)	1	EA						0.00	\$ -
279			FPT-H-230-2 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (610 CFM)	1	EA						0.00	\$ -
280			FPT-H-300K - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (850 CFM)	1	EA						0.00	\$ -
281			FPT-H-331B - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (370 CFM)	1	EA						0.00	\$ -
282			FPT-H-331C - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (260 CFM)	1	EA						0.00	\$ -
283			FPT-H-332 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (610 CFM)	1	EA						0.00	\$ -
284			FPT-H-333 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (160 CFM)	1	EA						0.00	\$ -
285			FPT-H-335 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (250 CFM)	1	EA						0.00	\$ -
286			FPT-H-337-1 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (405 CFM)	1	EA						0.00	\$ -
287			FPT-H-337-2 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (405 CFM)	1	EA						0.00	\$ -
288			FPT-H-340A - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (260 CFM)	1	EA						0.00	\$ -
289			FPT-H-342 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (140 CFM)	1	EA						0.00	\$ -
290			FPT-H-342A - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (240 CFM)	1	EA						0.00	\$ -
291			RHVAV-1 - REHEAT VARIABLE AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D30RW, (370 CFM)	1	EA						0.00	\$ -
292			RHVAV-2 - REHEAT VARIABLE AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D30RW, (100 CFM)	1	EA						0.00	\$ -
293			RHVAV-3 - REHEAT VARIABLE AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D30RW, (1460 CFM)	1	EA						0.00	\$ -
294			RHVAV-4 - REHEAT VARIABLE AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D30RW, (340 CFM)	1	EA						0.00	\$ -
295			RHVAV-5 - REHEAT VARIABLE AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D30RW, (260 CFM)	1	EA						0.00	\$ -
296			LSV-343-1 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV212L-ATNHZ-PSL, (1680 CFM)	1	EA						0.00	\$ -
297			LSV-344-1 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV108L-ATNHZ-PSL, (400 CFM)	1	EA						0.00	\$ -
298			LSV-345-1 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV110L-ATNHZ-PSL, (440 CFM)	1	EA						0.00	\$ -
299			LSV-300L-1 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -

							LABOR	TOTAL	MATERIAL	EQUIPMENT	CONTRACT	TOTAL
300			LSV-345A-1 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV108L-ATNHZ-PSL, (400 CFM)	1	EA						0.00	\$ -
301			LEV-343-1 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
302			LEV-344-1 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB110L-ATNHZ-PSL, (440 CFM)	1	EA						0.00	\$ -
303			LEV-345-1 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB114L-ATNHZ-PSL, (1120 CFM)	1	EA						0.00	\$ -
304			LEV-348-1 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
305			LEV-348-2 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (1120 CFM)	1	EA						0.00	\$ -
306			FPT-H-350 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (240 CFM)	1	EA						0.00	\$ -
307			FPT-H-300L - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (770 CFM)	1	EA						0.00	\$ -
308			FPT-H-346 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (180 CFM)	1	EA						0.00	\$ -
309			FPT-H-346C - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (180 CFM)	1	EA						0.00	\$ -
310			FPT-H-346A - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (140 CFM)	1	EA						0.00	\$ -
311			FPT-H-338 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW	1	EA						0.00	\$ -
312			LEV-343-2 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB114L-ATNHZ-PSL, (1120 CFM)	1	EA						0.00	\$ -
313			FPT-H-340 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (150 CFM)	1	EA						0.00	\$ -
314			LSV-348-1 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV212L-ATNHZ-PSL, (1680 CFM)	1	EA						0.00	\$ -
315			LSV-416-1 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV214L-ATNHZ-PSL, (2240 CFM)	1	EA						0.00	\$ -
316			FPT-H-300I - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (120 CFM)	1	EA						0.00	\$ -
317			FPT-H-335A - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (240 CFM)	1	EA						0.00	\$ -
318			FPT-H-400A-1 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (725 CFM)	1	EA						0.00	\$ -
319			FPT-H-400A-2 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (725 CFM)	1	EA						0.00	\$ -
320			LEV-413-1 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
321			LEV-413-2 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
322			LSV-416-2 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV214L-ATNHZ-PSL, (2240 CFM)	1	EA						0.00	\$ -
323			LSV-416-3 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV214L-ATNHZ-PSL, (2240 CFM)	1	EA						0.00	\$ -
324			LSV-416A-1 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
325			LSV-400A-1 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
326			LSV-413-1 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV212L-ATNHZ-PSL, (1680 CFM)	1	EA						0.00	\$ -
327			LSV-413A-1 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV108L-ATNHZ-PSL, (400 CFM)	1	EA						0.00	\$ -
328			LEV-413-4 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
329			LEV-412-1 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
330			LEV-412A-1 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB110L-ATNHZ-PSL, (440 CFM)	1	EA						0.00	\$ -
331			LEV-412-2 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
332			LEV-412-3 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
333			LEV-412-4 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
334			LEV-412-5 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
335			LEV-412-6 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
336			LSV-412A-1 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV108L-ATNHZ-PSL, (400 CFM)	1	EA						0.00	\$ -
337			LSV-412-1 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV214L-ATNHZ-PSL, (2240 CFM)	1	EA						0.00	\$ -
338			LSV-412-2 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV214L-ATNHZ-PSL, (2240 CFM)	1	EA						0.00	\$ -
339			LSV-412-3 - LAB SUPPLY TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BSV214L-ATNHZ-PSL, (2240 CFM)	1	EA						0.00	\$ -
340			LEV-412-7 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
341			LEV-412-8 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
342			LEV-413-5 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
343			LEV-413A-1 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB110L-ATNHZ-PSL, (440 CFM)	1	EA						0.00	\$ -
344			LSV-413-3 - LAB SUPPLY TERMINAL AIR UNIT	1	EA						0.00	\$ -
345			FPT-H-414 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (50 CFM)	1	EA						0.00	\$ -
346			LEV-416-1 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
347			LEV-416-2 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
348			LEV-416-3 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
349			LEV-416-4 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
350			LEV-416-5 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
351			LEV-416-6 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
352			LEV-416-7 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
353			LEV-416-8 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
354			FPT-C-100G - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D37SW, (370 CFM)	1	EA						0.00	\$ -
355			FPT-C-146 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (440 CFM)	1	EA						0.00	\$ -
356			FPT-C-131-5 - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (780 CFM)	1	EA						0.00	\$ -
357			FPT-H-200B - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (210 CFM)	1	EA						0.00	\$ -
358			FPT-H-216I - FAN POWERED AIR VOLUME TERMINAL UNIT - MANUF: NAILOR - MODEL: D35SW, (240 CFM)	1	EA						0.00	\$ -
359			LEV-416-9 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -

							LABOR	TOTAL	MATERIAL	EQUIPMENT	COMPOSITE	TOTAL
360			LEV-416A-1 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB112L-ATNHZ-PSL, (840 CFM)	1	EA						0.00	\$ -
361			LEV-416A-2 - LAB EXHAUST TERMINAL AIR UNIT - MANUF: PHOENIX - MODEL: BEVB110L-ATNHZ-PSL, (440 CFM)	1	EA						0.00	\$ -
362			AC-C1-1 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0301KA70A, (775 CFM)	1	EA						0.00	\$ -
363			AC-C1-2 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0241KA70A, (775 CFM)	1	EA						0.00	\$ -
364			AC-C1-3 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0301KA70A, (775 CFM)	1	EA						0.00	\$ -
365			AC-C2-1 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0301KA70A, (775 CFM)	1	EA						0.00	\$ -
366			AC-C2-2 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0241KA70A, (775 CFM)	1	EA						0.00	\$ -
367			AC-C2-3 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0241KA70A, (775 CFM)	1	EA						0.00	\$ -
368			AC-C3-1 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0301KA70A, (775 CFM)	1	EA						0.00	\$ -
369			AC-C3-2 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0181LA70A, (450 CFM)	1	EA						0.00	\$ -
370			ACCU-C1-1 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUZA0301HA70NA, (46 LBS)	1	EA						0.00	\$ -
371			ACCU-C1-2 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUZA0241HA70NA, (46 LBS)	1	EA						0.00	\$ -
372			ACCU-C1-3 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUZA0301HA70NA, (46 LBS)	1	EA						0.00	\$ -
373			ACCU-C2-1 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUZA0301HA70NA, (46 LBS)	1	EA						0.00	\$ -
374			ACCU-C2-2 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUZA0241HA70NA, (46 LBS)	1	EA						0.00	\$ -
375			ACCU-C2-3 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUZA0241HA70NA, (46 LBS)	1	EA						0.00	\$ -
376			ACCU-C3-1 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUZA0301HA70NA, (46 LBS)	1	EA						0.00	\$ -
377			ACCU-C3-2 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUYA0181HA70NA, (28 LBS)	1	EA						0.00	\$ -
378			ACCU-H1-1 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUYA0301HA70NA, (46 LBS)	1	EA						0.00	\$ -
379			ACCU-H1-2 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUYA0241HA70NA, (46 LBS)	1	EA						0.00	\$ -
380			ACCU-H1-3 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUYA0241HA70NA, (46 LBS)	1	EA						0.00	\$ -
381			ACCU-H1-4 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUYA0241HA70NA, (46 LBS)	1	EA						0.00	\$ -
382			ACCU-H1-5 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUYA0241HA70NA, (46 LBS)	1	EA						0.00	\$ -
383			ACCU-H2-1 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUYA0241HA70NA, (46 LBS)	1	EA						0.00	\$ -
384			ACCU-H2-2 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUYA0301HA70NA, (46 LBS)	1	EA						0.00	\$ -
385			ACCU-H2-3 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUYA0181HA70NA, (28 LBS)	1	EA						0.00	\$ -
386			ACCU-H2-4 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUYA0181HA70NA, (28 LBS)	1	EA						0.00	\$ -
387			ACCU-H3-1 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUYA0241HA70NA, (46 LBS)	1	EA						0.00	\$ -
388			ACCU-H3-2 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUYA0241HA70NA, (46 LBS)	1	EA						0.00	\$ -
389			ACCU-H3-3 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUYA0181HA70NA, (28 LBS)	1	EA						0.00	\$ -
390			ACCU-H4-1 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUYA0241HA70NA, (46 LBS)	1	EA						0.00	\$ -
391			ACCU-H4-2 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUYA0241HA70NA, (46 LBS)	1	EA						0.00	\$ -
392			ACCU-M-1 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUZA0181KA70NA, (28 LBS)	1	EA						0.00	\$ -
393			ACCU-M-2 - SPLIT HEAT PUMP OUTDOOR UNIT - MANUF: TRANE - MODEL: TRUZA0181KA70NA, (28 LBS)	1	EA						0.00	\$ -
394			AC-H1-1 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0301KA70A, (775 CFM)	1	EA						0.00	\$ -
395			AC-H1-2 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0241KA70A, (775 CFM)	1	EA						0.00	\$ -
396			AC-H1-3 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0241KA70A, (775 CFM)	1	EA						0.00	\$ -
397			AC-H1-4 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0241KA70A, (775 CFM)	1	EA						0.00	\$ -
398			AC-H1-5 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0241KA70A, (775 CFM)	1	EA						0.00	\$ -
399			AC-H2-1 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0301KA70A, (775 CFM)	1	EA						0.00	\$ -
400			AC-H2-2 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0301KA70A, (775 CFM)	1	EA						0.00	\$ -
401			AC-H2-3 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0181LA70A, (450 CFM)	1	EA						0.00	\$ -
402			AC-H2-4 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0181LA70A, (450 CFM)	1	EA						0.00	\$ -
403			AC-H3-1 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0301KA70A, (775 CFM)	1	EA						0.00	\$ -
404			AC-H3-2 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0241KA70A, (775 CFM)	1	EA						0.00	\$ -
405			AC-H3-3 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0181LA70A, (450 CFM)	1	EA						0.00	\$ -
406			AC-H4-1 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0301KA70A, (775 CFM)	1	EA						0.00	\$ -
407			AC-H4-2 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: PEAD-A24AA9, (742 CFM)	1	EA						0.00	\$ -
408			AC-M-1 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0181LA70A, (450 CFM)	1	EA						0.00	\$ -
409			AC-M-2 - SPLIT HEAT PUMP INDOOR UNIT - MANUF: TRANE - MODEL: TPKA0A0181LA70A, (450 CFM)	1	EA						0.00	\$ -
410			CV-1 - CONVECTOR UNIT - MANUF: STERLING - MODEL: FSG-A-6, (11675 BTU/HR)	1	EA						0.00	\$ -
411			CV-2 - CONVECTOR UNIT - MANUF: STERLING - MODEL: FSG-A-6, (11675 BTU/HR)	1	EA						0.00	\$ -
412			CV-3 - CONVECTOR UNIT - MANUF: STERLING - MODEL: FSG-A-6, (11675 BTU/HR)	1	EA						0.00	\$ -
413			CV-4 - CONVECTOR UNIT - MANUF: STERLING - MODEL: FSG-A-6, (11675 BTU/HR)	1	EA						0.00	\$ -
414			DS-1 - DUCT SOUND ATTENUATOR - MANUF: PRICE - MODEL: PL36-B, (690 CFM)	1	EA						0.00	\$ -
415			DS-2 - DUCT SOUND ATTENUATOR - MANUF: PRICE - MODEL: PL36-B, (690 CFM)	1	EA						0.00	\$ -
416			DS-3 - DUCT SOUND ATTENUATOR - MANUF: PRICE - MODEL: PL36-B, (1020 CFM)	1	EA						0.00	\$ -
417			DS-4 - DUCT SOUND ATTENUATOR - MANUF: PRICE - MODEL: PL36-F, (440 CFM)	1	EA						0.00	\$ -
418			DS-5 - DUCT SOUND ATTENUATOR - MANUF: PRICE - MODEL: PL36-B, (1340 CFM)	1	EA						0.00	\$ -
419			DS-6 - DUCT SOUND ATTENUATOR - MANUF: PRICE - MODEL: PL36-B, (1360 CFM)	1	EA						0.00	\$ -

						LABOR	TOTAL	MATERIAL	EQUIPMENT	COMPOSITE	TOTAL
420			DS-7 - DUCT SOUND ATTENUATOR - MANUF: PRICE - MODEL: PL36-B, (480 CFM)	1	EA					0.00	\$ -
421			DS-8 - DUCT SOUND ATTENUATOR - MANUF: PRICE - MODEL: PL36-B, (667 CFM)	1	EA					0.00	\$ -
422			DS-9 - DUCT SOUND ATTENUATOR - MANUF: PRICE - MODEL: PL36-B, (740 CFM)	1	EA					0.00	\$ -
423			EF-C2-1 - EXHAUST FAN - MANUF: GREENHECK - MODEL: SQ-95-VG, (510 CFM)	1	EA					0.00	\$ -
424			EF-C2-2 - EXHAUST FAN - MANUF: GREENHECK - MODEL: SQ-90-VG, (300 CFM)	1	EA					0.00	\$ -
425			EF-C3-1 - EXHAUST FAN - MANUF: GREENHECK - MODEL: SQ-80-VG, (180 CFM)	1	EA					0.00	\$ -
426			EF-H1-1 - EXHAUST FAN - MANUF: GREENHECK - MODEL: SQ-120-VG, (1250 CFM)	1	EA					0.00	\$ -
427			EF-H2-1 - EXHAUST FAN - MANUF: GREENHECK - MODEL: SQ-100-VG, (730 CFM)	1	EA					0.00	\$ -
428			EF-H3-1 - EXHAUST FAN - MANUF: GREENHECK - MODEL: SQ-100-VG, (550 CFM)	1	EA					0.00	\$ -
429			EF-H3-2 - EXHAUST FAN - MANUF: GREENHECK - MODEL: SQ-70-VG, (50 CFM)	1	EA					0.00	\$ -
430			EF-H4-1 - EXHAUST FAN - MANUF: GREENHECK - MODEL: SQ-70-VG, (100 CFM)	1	EA					0.00	\$ -
431			EF-M-1 - EXHAUST FAN - MANUF: GREENHECK - MODEL: SQ-15-M2-VG, (3000 CFM)	1	EA					0.00	\$ -
432			FHEF-1 - FUME HOOD EXHAUST FAN - MANUF: STROBIC AIR - MODEL: M48C40N25016, (8853 CFM), (1818 LBS)	1	EA					0.00	\$ -
433			SF-C2-1 - FAN - MANUF: GREENHECK - MODEL: SQ-120-VG, (400 CFM)	1	EA					0.00	\$ -
434			EXHAUST AIR LOUVER 2.0 SF	1	EA					0.00	\$ -
435			EXHAUST AIR LOUVER 2.4 SF	1	EA					0.00	\$ -
436			EXHAUST AIR LOUVER 0.6 SF	1	EA					0.00	\$ -
437			EXHAUST AIR LOUVER 0.8 SF	2	EA					0.00	\$ -
438			PCU-1 - FAN - MANUF: CAPTIVEAIRE - MODEL: KB10, (1202 CFM)	1	EA					0.00	\$ -
439			MAU-1 - MAKEUP AIR UNIT - MANUF: GREENHECK - MODEL: MSX-P112-H12-MF, (2200 CFM), (834 LBS)	1	EA					0.00	\$ -
440			ET-B1-1 - EXPANSION TANK - MANUF: AMTROL - MODEL: 200L, (190 LBS)	1	EA					0.00	\$ -
441			ET-C1-1 - EXPANSION TANK - MANUF: AMTROL - MODEL: 400L, (275 LBS)	1	EA					0.00	\$ -
442			ET-C1-2 - EXPANSION TANK - MANUF: AMTROL - MODEL: 400L, (275 LBS)	1	EA					0.00	\$ -
443			AS-B1-1 - AIR SEPARATOR - MANUF: AMTROL - MODEL: 6AS, (249 LBS)	1	EA					0.00	\$ -
444			AS-C1-1 - AIR SEPARATOR - MANUF: AMTROL - MODEL: 6AS, (249 LBS)	1	EA					0.00	\$ -
445			ET-C1-3 - EXPANSION TANK - MANUF: AMTROL - MODEL: 400L, (275 LBS)	1	EA					0.00	\$ -
446			AS-C1-2 - AIR SEPARATOR - MANUF: AMTROL - MODEL: 6AS, (249 LBS)	1	EA					0.00	\$ -
447			AS-C1-3 - AIR SEPARATOR - MANUF: AMTROL - MODEL: 6AS, (249 LBS)	1	EA					0.00	\$ -
448			HX-C1 - HEAT EXCHANGER - MANUF: ALFA - MODEL: AQ6L-FG, (5201 LBS)	1	EA					0.00	\$ -
449			HX-C2 - HEAT EXCHANGER - MANUF: ARMSTRONG - MODEL: W-0605-404-1-CSSSSNN-20, (213 LBS)	1	EA					0.00	\$ -
450			HWP-C1 - PUMP - MANUF: ARMSTRONG - MODEL: 4030, (175 GPM), (264 LBS)	1	EA					0.00	\$ -
451			HWP-C2 - PUMP - MANUF: ARMSTRONG - MODEL: 4030, (175 GPM), (264 LBS)	1	EA					0.00	\$ -
452			HWP-C3 - PUMP - MANUF: ARMSTRONG - MODEL: 4030, (175 GPM), (264 LBS)	1	EA					0.00	\$ -
453			HWP-C4 - PUMP - MANUF: ARMSTRONG - MODEL: 4030, (33 GPM), (98 LBS)	1	EA					0.00	\$ -
454			AHU-H1-1 - AIR HANDLING UNIT - MANUF/MODEL: TMI CUSTOM, (10,000 CFM), (14170 LBS)	1	EA					0.00	\$ -
455			AHU-H1-2 - AIR HANDLING UNIT - MANUF/MODEL: TMI CUSTOM, (11000 CFM), (14292 LBS)	1	EA					0.00	\$ -
456			BSU-1 - BRANCH SELECTOR UNIT - MANUF: DAIKIN - MODEL: BSF6Q54TVJ, (73 LBS)	1	EA					0.00	\$ -
457			HRC-H1-1 - HEAT RECOVERY COIL - MANUF: COILMASTER - MODEL: HWC04C09.5-42.00x42.00R, (10.9 GPM)	1	EA					0.00	\$ -
458			HRC-H1-2 - HEAT RECOVERY COIL - MANUF: COILMASTER - MODEL: HWC04C11.5-31.50x46.00R, (9.1 GPM)	1	EA					0.00	\$ -
459			HRP1-H1-1 - HEAT RECOVERY COIL PUMP - MANUF: ARMSTRONG - MODEL: E24.2 STD125, (46 GPM), (23 LBS)	1	EA					0.00	\$ -
460			HRP1-H1-2 - HEAT RECOVERY COIL PUMP - MANUF: ARMSTRONG - MODEL: E22.2 STD125, (40 GPM), (23 LBS)	1	EA					0.00	\$ -
461			LFD-1 - (24"x24") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (80 CFM)	1	EA					0.00	\$ -
462			LFD-1 - (24"x24") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (100 CFM)	1	EA					0.00	\$ -
463			LFD-1 - (24"x24") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (110 CFM)	1	EA					0.00	\$ -
464			LFD-1 - (24"x24") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (150 CFM)	1	EA					0.00	\$ -
465			LFD-1 - (24"x24") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (160 CFM)	1	EA					0.00	\$ -
466			LFD-1 - (24"x24") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (175 CFM)	4	EA					0.00	\$ -
467			LFD-1 - (24"x24") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (195 CFM)	4	EA					0.00	\$ -
468			LFD-2 - (24"x48") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (200 CFM)	2	EA					0.00	\$ -
469			LFD-2 - (24"x48") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (245 CFM)	2	EA					0.00	\$ -
470			LFD-2 - (24"x48") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (260 CFM)	1	EA					0.00	\$ -
471			LFD-2 - (24"x48") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (310 CFM)	1	EA					0.00	\$ -
472			LFD-2 - (24"x48") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (315 CFM)	6	EA					0.00	\$ -
473			LFD-2 - (24"x48") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (320 CFM)	2	EA					0.00	\$ -
474			LFD-2 - (24"x48") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (335 CFM)	2	EA					0.00	\$ -

							LABOR	TOTAL	MATERIAL	EQUIPMENT	COMPACT	TOTAL
475			LFD-2 - (24"x48") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (340 CFM)	2	EA						0.00	\$ -
476			LFD-2 - (24"x48") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (345 CFM)	2	EA						0.00	\$ -
477			LFD-2 - (24"x48") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (350 CFM)	2	EA						0.00	\$ -
478			LFD-2 - (24"x48") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (365 CFM)	1	EA						0.00	\$ -
479			LFD-2 - (24"x48") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (385 CFM)	2	EA						0.00	\$ -
480			LFD-2 - (24"x48") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (400 CFM)	37	EA						0.00	\$ -
481			LFD-1 - (24"x24") - (8"DIA NECK) - LAMINAR FLOW AIR DIFFUSER - MANUF/MODEL: PRECISION AIR LAMI-VENT PAT-B, (200 CFM)	6	EA						0.00	\$ -
482			HRC-C4-1 - HEAT RECOVERY COIL - MANUF: COILMASTER - MODEL: HWC03C10.5-27.00x96.00R, (11.2 GPM)	1	EA						0.00	\$ -
483			HRC-C4-2 - HEAT RECOVERY COIL - MANUF: COILMASTER - MODEL: HWD05C09-30.00x96.00R, (19.3 GPM)	1	EA						0.00	\$ -
484			HRC-H4-1 - HEAT RECOVERY COIL - MANUF: COILMASTER - MODEL: HWC08C10-43.50x118.00R, (164.6 GPM)	1	EA						0.00	\$ -
485			HRP1-H4-1 - HEAT RECOVERY COIL PUMP - MANUF: ARMSTRONG - MODEL: 4380, (164 GPM), (261 LBS)	1	EA						0.00	\$ -
486			HRP2-H1-1 - HEAT RECOVERY COIL PUMP - MANUF: ARMSTRONG - MODEL: E24.2 STD125, (46 GPM), (23 LBS)	1	EA						0.00	\$ -
487			HRP2-H1-2 - HEAT RECOVERY COIL PUMP - MANUF: ARMSTRONG - MODEL: E22.2 STD125, (40 GPM), (23 LBS)	1	EA						0.00	\$ -
488			HRP2-H4-1 - HEAT RECOVERY COIL PUMP - MANUF: ARMSTRONG - MODEL: 4380, (164 GPM), (261 LBS)	1	EA						0.00	\$ -
489			HRP1-C4-1 - HEAT RECOVERY COIL PUMP - MANUF: ARMSTRONG - MODEL: E24.2 STD125, (48 GPM), (23 LBS)	1	EA						0.00	\$ -
490			HRP2-C4-1 - HEAT RECOVERY COIL PUMP - MANUF: ARMSTRONG - MODEL: E24.2 STD125, (46 GPM), (23 LBS)	1	EA						0.00	\$ -
491			HRP1-C4-2 - HEAT RECOVERY COIL PUMP - MANUF: ARMSTRONG - MODEL: 4360, (78 GPM), (38 LBS)	1	EA						0.00	\$ -
492			HRP2-C4-2 - HEAT RECOVERY COIL PUMP - MANUF: ARMSTRONG - MODEL: 4360, (78 GPM), (38 LBS)	1	EA						0.00	\$ -
493			AHU-C4-1 - AIR HANDLING UNIT - MANUF/MODEL: TMI CUSTOM, (12,000 CFM), (15530 LBS)	1	EA						0.00	\$ -
494			AHU-C4-2 - AIR HANDLING UNIT - MANUF/MODEL: TMI CUSTOM, (20,000 CFM), (19902 LBS)	1	EA						0.00	\$ -
495			AHU-C2-1 - AIR HANDLING UNIT - MANUF: DAIKIN - MODEL: BCHD0301, (2650 CFM), (594 LBS)	1	EA						0.00	\$ -
496			AHU-H4-1 - AIR HANDLING UNIT - MANUF/MODEL: TMI CUSTOM, (17500 CFM)	1	EA						0.00	\$ -
497			HPCU-2 - REFRIGERANT VOLUME CONDENSING UNIT - MANUF: DAIKIN - MODEL: RXYQ360AAYDA, (1.1 EER), (914.9 LBS)	1	EA						0.00	\$ -
498			CU-1 - CONDENSING UNIT - MANUF: DAIKIN - MODEL: REYQ120XAYDB, (12.3 EER), (727 LBS)	1	EA						0.00	\$ -
499			HPCU-1 - REFRIGERANT VOLUME CONDENSING UNIT - MANUF: DAIKIN - MODEL: RXYQ192AAYDA, (1.6 EER), (914.9 LBS)	1	EA						0.00	\$ -
500			HUM-1 - DUCT MOUNTED HUMIDIFIER - MANUF: CONDAIR - MODEL: ELN 200, (17500 CFM), (200 LBS)	1	EA						0.00	\$ -
501			HUM-2 - DUCT MOUNTED HUMIDIFIER - MANUF: CONDAIR - MODEL: ELN 200, (17500 CFM), (200 LBS)	1	EA						0.00	\$ -
502			HUM-3 - DUCT MOUNTED HUMIDIFIER - MANUF: CONDAIR - MODEL: ELN 50, (17500 CFM), (50 LBS)	1	EA						0.00	\$ -
503			HC-343-1 - HOT WATER COIL, (1185 CFM)	1	EA						0.00	\$ -
504			HC-344-1 - HOT WATER COIL, (265 CFM)	1	EA						0.00	\$ -
505			HC-345-1 - HOT WATER COIL, (365 CFM)	1	EA						0.00	\$ -
506			HC-300L-1 - HOT WATER COIL, (450 CFM)	1	EA						0.00	\$ -
507			HC-345A-1 - HOT WATER COIL, (150 CFM)	1	EA						0.00	\$ -
508			HC-348-1 - HOT WATER COIL, (1175 CFM)	1	EA						0.00	\$ -
509			HC-416A-1 - HOT WATER COIL, (480 CFM)	1	EA						0.00	\$ -
510			HC-413A-1 - HOT WATER COIL, (110 CFM)	1	EA						0.00	\$ -
511			HC-413-1 - HOT WATER COIL, (1355 CFM)	1	EA						0.00	\$ -
512			HC-412-3 - HOT WATER COIL, (1800 CFM)	1	EA						0.00	\$ -
513			HC-412-2 - HOT WATER COIL, (1795 CFM)	1	EA						0.00	\$ -
514			HC-412-1 - HOT WATER COIL, (1795 CFM)	1	EA						0.00	\$ -
515			HC-412A-1 - HOT WATER COIL, (245 CFM)	1	EA						0.00	\$ -
516			HC-400A-1 - HOT WATER COIL, (450 CFM)	1	EA						0.00	\$ -
517			HC-416-3 - HOT WATER COIL, (1800 CFM)	1	EA						0.00	\$ -
518			HC-416-2 - HOT WATER COIL, (1795 CFM)	1	EA						0.00	\$ -
519			HC-416-1 - HOT WATER COIL, (1795 CFM)	1	EA						0.00	\$ -
520			FTR-1 - FIN TUBE RADIATOR - MANUF: STERLING - MODEL: C3/4-45, (823 BTU/FT)	10	EA						0.00	\$ -
521			FTR-2 - FIN TUBE RADIATOR - MANUF: STERLING - MODEL: C3/4-45, (823 BTU/FT)	2	EA						0.00	\$ -
522			FTR-3 - FIN TUBE RADIATOR - MANUF: STERLING - MODEL: C3/4-45, (832 BTU/FT)	1	EA						0.00	\$ -
523			FTR-4 - FIN TUBE RADIATOR - MANUF: STERLING - MODEL: C3/4-45, (832 BTU/FT)	1	EA						0.00	\$ -
524			FTR-5 - FIN TUBE RADIATOR - MANUF: STERLING - MODEL: C3/4-45, (836 BTU/FT)	4	EA						0.00	\$ -
525			FTR-6 - FIN TUBE RADIATOR (NO DETAIL GIVEN)	1	EA						0.00	\$ -
526			FTR-7 - FIN TUBE RADIATOR (NO DETAIL GIVEN)	1	EA						0.00	\$ -
527			(20"x16") WIRE MESH SCREEN	1	EA						0.00	\$ -
528			(24"x16") WIRE MESH SCREEN	3	EA						0.00	\$ -
529			(32"x24") WIRE MESH SCREEN	1	EA						0.00	\$ -
530			(30"x20") WIRE MESH SCREEN	3	EA						0.00	\$ -
531			(46"x18") WIRE MESH SCREEN	1	EA						0.00	\$ -
532			(38"x2") WIRE MESH SCREEN	1	EA						0.00	\$ -
533			(36"x20") WIRE MESH SCREEN	1	EA						0.00	\$ -
534			(40"x18") WIRE MESH SCREEN	1	EA						0.00	\$ -
535			(16"x8") WIRE MESH SCREEN	1	EA						0.00	\$ -
536			(40"x20") WIRE MESH SCREEN	1	EA						0.00	\$ -
537			(30"x26") WIRE MESH SCREEN	1	EA						0.00	\$ -
538			(24"x22") WIRE MESH SCREEN	1	EA						0.00	\$ -
539			GREASE RESERVOIR	1	EA						0.00	\$ -
540			CH-C2 - WATER COOLED CHILLER - MANUF: CARRIER - MODEL: 23XRVA2A5NPJR251, (15277 LBS), (225 TON)	1	EA						0.00	\$ -
541			CHWP-C1 - PUMP - MANUF: ARMSTRONG - MODEL: 4030, (450 GPM), (615 LBS)	1	EA						0.00	\$ -
542			CHWP-C2 - PUMP - MANUF: ARMSTRONG - MODEL: 4030, (450 GPM), (615 LBS)	1	EA						0.00	\$ -
543			CHWP-C3 - PUMP - MANUF: ARMSTRONG - MODEL: 4030, (450 GPM), (615 LBS)	1	EA						0.00	\$ -
544			CT-1 - COOLING TOWER - MANUF: EVAPCO - MODEL: AT29-3K21, (450 TON), (18680 LBS)	1	EA						0.00	\$ -
545			CWF-C1-1 - COOLING TOWER FILTRATION SYSTEM - MANUF: PUROFLUX - MODEL: PF-63-040B, (400 GPM), (1198 LBS)	1	EA						0.00	\$ -

							LABOR	TOTAL	MATERIAL	EQUIPMENT	CONTRACT	TOTAL
658			(28"x20") METAL DUCT. (36 LF)	334.586	LB						0.00	\$ -
659			(30"x12") METAL DUCT. (39 LF)	316.64	LB						0.00	\$ -
660			(30"x14") METAL DUCT. (101 LF)	855.97	LB						0.00	\$ -
661			(30"x16") METAL DUCT. (13 LF)	111.484	LB						0.00	\$ -
662			(30"x20") METAL DUCT. (10 LF)	98.1028	LB						0.00	\$ -
663			(30"x24") METAL DUCT. (43 LF)	441.026	LB						0.00	\$ -
664			(30"x32") METAL DUCT. (48 LF)	697	LB						0.00	\$ -
665			(32"x12") METAL DUCT. (83 LF)	849.186	LB						0.00	\$ -
666			(32"x12") METAL DUCT W/ LINER. (20 LF)	209.749	LB						0.00	\$ -
667			(32"x16") METAL DUCT. (46 LF)	519.144	LB						0.00	\$ -
668			(32"x18") METAL DUCT. (16 LF)	186.816	LB						0.00	\$ -
669			(32"x24") METAL DUCT. (37 LF)	488.514	LB						0.00	\$ -
670			(32"x30") METAL DUCT. (55 LF)	788.469	LB						0.00	\$ -
671			(32"x32") METAL DUCT. (5 LF)	77.9408	LB						0.00	\$ -
672			(32"x34") METAL DUCT. (15 LF)	233.703	LB						0.00	\$ -
673			(34"x12") METAL DUCT W/ LINER. (11 LF)	117.916	LB						0.00	\$ -
674			(34"x16") METAL DUCT. (72 LF)	843.209	LB						0.00	\$ -
675			(34"x22") METAL DUCT. (12 LF)	154.432	LB						0.00	\$ -
676			(34"x24") METAL DUCT. (59 LF)	805.095	LB						0.00	\$ -
677			(34"x24") METAL DUCT W/ LINER. (14 LF)	196.381	LB						0.00	\$ -
678			(36"x10") METAL DUCT. (71 LF)	761.601	LB						0.00	\$ -
679			(36"x18") METAL DUCT. (91 LF)	1151.13	LB						0.00	\$ -
680			(36"x24") METAL DUCT. (32 LF)	455	LB						0.00	\$ -
681			(36"x26") METAL DUCT. (35 LF)	513.667	LB						0.00	\$ -
682			(38"x16") METAL DUCT. (161 LF)	2038.9	LB						0.00	\$ -
683			(38"x16") METAL DUCT W/ LINER. (65 LF)	815.078	LB						0.00	\$ -
684			(38"x20") METAL DUCT. (25 LF)	340.896	LB						0.00	\$ -
685			(38"x28") METAL DUCT. (66 LF)	1013.52	LB						0.00	\$ -
686			(38"x40") METAL DUCT. (36 LF)	657.603	LB						0.00	\$ -
687			(38"x52") METAL DUCT. (18 LF)	449.364	LB						0.00	\$ -
688			(38"x56") METAL DUCT. (5 LF)	113.528	LB						0.00	\$ -
689			(4"x4") METAL DUCT. (3 LF)	3.58776	LB						0.00	\$ -
690			(40"x12") METAL DUCT. (25 LF)	305.738	LB						0.00	\$ -
691			(40"x16") METAL DUCT. (5 LF)	64.4713	LB						0.00	\$ -
692			(40"x16") METAL DUCT W/ LINER. (13 LF)	168.647	LB						0.00	\$ -
693			(40"x18") METAL DUCT. (3 LF)	28.6579	LB						0.00	\$ -
694			(40"x20") METAL DUCT W/ LINER. (11 LF)	148.317	LB						0.00	\$ -
695			(40"x28") METAL DUCT. (24 LF)	382.141	LB						0.00	\$ -
696			(40"x30") METAL DUCT. (42 LF)	688.055	LB						0.00	\$ -
697			(40"x8") METAL DUCT. (5 LF)	57.3336	LB						0.00	\$ -
698			(42"x16") METAL DUCT. (13 LF)	176.565	LB						0.00	\$ -
699			(42"x16") METAL DUCT W/ LINER. (12 LF)	160.81	LB						0.00	\$ -
700			(42"x22") METAL DUCT. (20 LF)	294.079	LB						0.00	\$ -
701			(42"x30") METAL DUCT W/ LINER. (6 LF)	94.1458	LB						0.00	\$ -
702			(42"x8") METAL DUCT. (3 LF)	28.8939	LB						0.00	\$ -
703			(44"x16") METAL DUCT. (7 LF)	114.201	LB						0.00	\$ -
704			(44"x18") METAL DUCT. (5 LF)	77.93	LB						0.00	\$ -
705			(44"x18") METAL DUCT W/ LINER. (8 LF)	133.13	LB						0.00	\$ -
706			(46"x18") METAL DUCT. (2 LF)	38.3285	LB						0.00	\$ -
707			(46"x26") METAL DUCT. (25 LF)	497.115	LB						0.00	\$ -
708			(48"x20") METAL DUCT. (57 LF)	1061.58	LB						0.00	\$ -
709			(50"x22") METAL DUCT. (22 LF)	428	LB						0.00	\$ -
710			(50"x24") METAL DUCT. (27 LF)	546.691	LB						0.00	\$ -
711			(50"x36") METAL DUCT. (27 LF)	651.73	LB						0.00	\$ -
712			(50"x68") METAL DUCT. (8 LF)	352.94	LB						0.00	\$ -
713			(52"x24") METAL DUCT. (7 LF)	143.61	LB						0.00	\$ -
714			(52"x38") METAL DUCT. (23 LF)	557.609	LB						0.00	\$ -
715			(54"x24") METAL DUCT. (72 LF)	1552	LB						0.00	\$ -
716			(54"x95") METAL DUCT. (6 LF)	314.115	LB						0.00	\$ -
717			(56"x38") METAL DUCT. (10 LF)	257.383	LB						0.00	\$ -
718			(58"x24") METAL DUCT. (16 LF)	356.437	LB						0.00	\$ -
719			(58"x28") METAL DUCT. (17 LF)	390.02	LB						0.00	\$ -
720			(6"x10") METAL DUCT. (56 LF)	136.252	LB						0.00	\$ -
721			(6"x4") METAL DUCT. (27 LF)	41.013	LB						0.00	\$ -
722			(6"x6") METAL DUCT. (146 LF)	264.733	LB						0.00	\$ -
723			(6"x6") METAL DUCT W/ LINER. (25 LF)	45.3362	LB						0.00	\$ -
724			(6"x8") METAL DUCT. (48 LF)	100.514	LB						0.00	\$ -
725			(6"x8") METAL DUCT W/ LINER. (21 LF)	45.1703	LB						0.00	\$ -
726			(60"x30") METAL DUCT. (28 LF)	688.565	LB						0.00	\$ -
727			(70"x178") METAL DUCT. (3 LF)	210.304	LB						0.00	\$ -
728			(70"x22") METAL DUCT. (9 LF)	278.991	LB						0.00	\$ -
729			(8"x10") METAL DUCT. (209 LF)	566.439	LB						0.00	\$ -
730			(8"x10") METAL DUCT W/ LINER. (166 LF)	449.786	LB						0.00	\$ -
731			(8"x12") METAL DUCT. (63 LF)	187.995	LB						0.00	\$ -
732			(8"x12") METAL DUCT W/ LINER. (18 LF)	54.293	LB						0.00	\$ -
733			(8"x14") METAL DUCT. (12 LF)	52.3914	LB						0.00	\$ -
734			(8"x3") METAL DUCT. (7 LF)	11.0148	LB						0.00	\$ -
735			(8"x4") METAL DUCT. (64 LF)	115.203	LB						0.00	\$ -
736			(8"x6") METAL DUCT. (250 LF)	525.27	LB						0.00	\$ -
737			(8"x8") METAL DUCT. (272 LF)	650.652	LB						0.00	\$ -
738			(8"x8") METAL DUCT W/ LINER. (239 LF)	570.956	LB						0.00	\$ -
739			(88"x22") METAL DUCT. (5 LF)	197.554	LB						0.00	\$ -
740			(14"x84") METAL DUCT. (6 LF)	232.398	LB						0.00	\$ -
741			(72"x80") METAL DUCT. (18 LF)	984.256	LB						0.00	\$ -
742			TOTAL WEIGHT (LBS) :	70951	LBS							
743			ROUND DUCTS									
744			(4"DIA) ROUND DUCT. (5 LF)	4.69399	LB						0.00	\$ -
745			(5"DIA) ROUND DUCT. (169 LF)	199.992	LB						0.00	\$ -
746			(6"DIA) ROUND DUCT. (770 LF)	1094.08	LB						0.00	\$ -
747			(8"DIA) ROUND DUCT. (1606 LF)	3015.02	LB						0.00	\$ -
748			(10"DIA) ROUND DUCT. (648 LF)	1535.41	LB						0.00	\$ -
749			(12"DIA) ROUND DUCT. (1006 LF)	2860.54	LB						0.00	\$ -
750			(14"DIA) ROUND DUCT. (114 LF)	479.911	LB						0.00	\$ -
751			(16"DIA) ROUND DUCT. (14 LF)	68.2635	LB						0.00	\$ -
752			TOTAL WEIGHT (LBS) :	9258	LBS							
753			FLEXIBLE DUCTS									
754			(6"DIA) FLEXIBLE ROUND DUCT. (291 LF)	413.668	LB						0.00	\$ -
755			(8"DIA) FLEXIBLE ROUND DUCT. (746 LF)	1400.18	LB						0.00	\$ -
756			(10"DIA) FLEXIBLE ROUND DUCT. (327 LF)	774.743	LB						0.00	\$ -
757			(12"DIA) FLEXIBLE ROUND DUCT. (85 LF)	240.218	LB						0.00	\$ -
758			TOTAL WEIGHT (LBS) :	2829	LBS							
759			1-1/2"Thk INSULATION									
760			(10"x10") METAL DUCT. (401 LF)	1334.23	SF						0.00	\$ -
761			(10"x10") METAL DUCT W/ LINER. (256 LF)	852.892	SF						0.00	\$ -
762			(10"x12") METAL DUCT. (66 LF)	239.866	SF						0.00	\$ -
763			(10"x12") METAL DUCT W/ LINER. (58 LF)	211.858	SF						0.00	\$ -
764			(10"x14") METAL DUCT. (18 LF)	73.6432	SF						0.00	\$ -
765			(10"x14") METAL DUCT W/ LINER. (13 LF)	50.9345	SF						0.00	\$ -
766			(10"x4") METAL DUCT. (77 LF)	178.404	SF						0.00	\$ -
767			(10"x6") METAL DUCT. (55 LF)	147.27	SF						0.00	\$ -
768			(10"x8") METAL DUCT. (352 LF)	1050.3	SF						0.00	\$ -
769			(10"x8") METAL DUCT W/ LINER. (249 LF)	742.827	SF						0.00	\$ -
770			(12"x10") METAL DUCT. (178 LF)	653.281	SF						0.00	\$ -
771			(12"x10") METAL DUCT W/ LINER. (94 LF)	345.264	SF						0.00	\$ -
772			(12"x12") METAL DUCT. (190 LF)	760.44	SF						0.00	\$ -
773			(12"x12") METAL DUCT W/ LINER. (116 LF)	464	SF						0.00	\$ -

						LABOR	TOTAL	MATERIAL	EQUIPMENT	CONTRACT	TOTAL
771			(12"x14") METAL DUCT. (5 LF)	19.9272	SF					0.00	\$ -
772			(12"x16") METAL DUCT. (22 LF)	100.516	SF					0.00	\$ -
773			(12"x16") METAL DUCT W/ LINER. (14 LF)	66.0788	SF					0.00	\$ -
774			(12"x18") METAL DUCT. (8 LF)	41.15	SF					0.00	\$ -
775			(12"x4") METAL DUCT. (39 LF)	104.086	SF					0.00	\$ -
776			(12"x6") METAL DUCT. (58 LF)	175.2	SF					0.00	\$ -
777			(12"x8") METAL DUCT. (39 LF)	129.712	SF					0.00	\$ -
778			(14"x10") METAL DUCT. (86 LF)	345.627	SF					0.00	\$ -
779			(14"x10") METAL DUCT W/ LINER. (91 LF)	365.217	SF					0.00	\$ -
780			(14"x12") METAL DUCT. (251 LF)	1089.19	SF					0.00	\$ -
781			(14"x12") METAL DUCT W/ LINER. (141 LF)	609.382	SF					0.00	\$ -
782			(14"x14") METAL DUCT. (53 LF)	247.425	SF					0.00	\$ -
783			(14"x14") METAL DUCT W/ LINER. (11 LF)	48.9254	SF					0.00	\$ -
784			(14"x6") METAL DUCT. (33 LF)	107.89	SF					0.00	\$ -
785			(14"x8") METAL DUCT. (127 LF)	463.731	SF					0.00	\$ -
786			(16"x10") METAL DUCT. (133 LF)	575.488	SF					0.00	\$ -
787			(16"x10") METAL DUCT W/ LINER. (20 LF)	86.5633	SF					0.00	\$ -
788			(16"x12") METAL DUCT. (264 LF)	1228.52	SF					0.00	\$ -
789			(16"x12") METAL DUCT W/ LINER. (129 LF)	602.119	SF					0.00	\$ -
790			(16"x14") METAL DUCT. (28 LF)	138.378	SF					0.00	\$ -
791			(16"x14") METAL DUCT W/ LINER. (48 LF)	236.92	SF					0.00	\$ -
792			(16"x20") METAL DUCT. (45 LF)	268.442	SF					0.00	\$ -
793			(16"x22") METAL DUCT. (17 LF)	105.581	SF					0.00	\$ -
794			(16"x28") METAL DUCT. (16 LF)	118.438	SF					0.00	\$ -
795			(16"x30") METAL DUCT. (8 LF)	64.727	SF					0.00	\$ -
796			(16"x8") METAL DUCT. (132 LF)	523.529	SF					0.00	\$ -
797			(18"x10") METAL DUCT. (81 LF)	375.426	SF					0.00	\$ -
798			(18"x10") METAL DUCT W/ LINER. (86 LF)	402.443	SF					0.00	\$ -
799			(18"x12") METAL DUCT. (162 LF)	811.35	SF					0.00	\$ -
800			(18"x12") METAL DUCT W/ LINER. (42 LF)	211.9	SF					0.00	\$ -
801			(18"x14") METAL DUCT. (44 LF)	236.261	SF					0.00	\$ -
802			(18"x14") METAL DUCT W/ LINER. (15 LF)	81.2064	SF					0.00	\$ -
803			(18"x16") METAL DUCT. (8 LF)	42.9594	SF					0.00	\$ -
804			(18"x18") METAL DUCT. (52 LF)	312.48	SF					0.00	\$ -
805			(18"x6") METAL DUCT. (14 LF)	56.76	SF					0.00	\$ -
806			(18"x8") METAL DUCT. (28 LF)	121.435	SF					0.00	\$ -
807			(20"x10") METAL DUCT. (169 LF)	841.786	SF					0.00	\$ -
808			(20"x10") METAL DUCT W/ LINER. (19 LF)	92.939	SF					0.00	\$ -
809			(20"x12") METAL DUCT. (47 LF)	249.987	SF					0.00	\$ -
810			(20"x12") METAL DUCT W/ LINER. (5 LF)	24.2592	SF					0.00	\$ -
811			(20"x14") METAL DUCT. (179 LF)	1010.75	SF					0.00	\$ -
812			(20"x14") METAL DUCT W/ LINER. (23 LF)	128.809	SF					0.00	\$ -
813			(20"x16") METAL DUCT. (33 LF)	225.506	SF					0.00	\$ -
814			(20"x18") METAL DUCT. (22 LF)	140.683	SF					0.00	\$ -
815			(20"x22") METAL DUCT. (25 LF)	175.907	SF					0.00	\$ -
816			(20"x24") METAL DUCT. (14 LF)	104.237	SF					0.00	\$ -
817			(20"x8") METAL DUCT. (19 LF)	87.464	SF					0.00	\$ -
818			(22"x10") METAL DUCT. (52 LF)	277.744	SF					0.00	\$ -
819			(22"x10") METAL DUCT W/ LINER. (6 LF)	29.486	SF					0.00	\$ -
820			(22"x12") METAL DUCT. (116 LF)	659.579	SF					0.00	\$ -
821			(22"x14") METAL DUCT. (226 LF)	1356.09	SF					0.00	\$ -
822			(22"x16") METAL DUCT. (119 LF)	750.011	SF					0.00	\$ -
823			(22"x18") METAL DUCT. (66 LF)	439.289	SF					0.00	\$ -
824			(22"x50") METAL DUCT. (10 LF)	118.3	SF					0.00	\$ -
825			(24"x10") METAL DUCT. (17 LF)	96.152	SF					0.00	\$ -
826			(24"x12") METAL DUCT. (64 LF)	379.62	SF					0.00	\$ -
827			(24"x14") METAL DUCT. (164 LF)	1035.35	SF					0.00	\$ -
828			(24"x16") METAL DUCT. (139 LF)	927.405	SF					0.00	\$ -
829			(24"x24") METAL DUCT. (5 LF)	40	SF					0.00	\$ -
830			(24"x26") METAL DUCT. (5 LF)	41.66	SF					0.00	\$ -
831			(24"x30") METAL DUCT. (12 LF)	110.52	SF					0.00	\$ -
832			(24"x32") METAL DUCT. (18 LF)	170.463	SF					0.00	\$ -
833			(24"x34") METAL DUCT. (5 LF)	48.33	SF					0.00	\$ -
834			(24"x40") METAL DUCT. (10 LF)	101.163	SF					0.00	\$ -
835			(24"x54") METAL DUCT. (44 LF)	564.72	SF					0.00	\$ -
836			(24"x60") METAL DUCT. (5 LF)	68.18	SF					0.00	\$ -
837			(26"x10") METAL DUCT. (31 LF)	186.658	SF					0.00	\$ -
838			(26"x12") METAL DUCT. (126 LF)	794.223	SF					0.00	\$ -
839			(26"x14") METAL DUCT. (43 LF)	288.018	SF					0.00	\$ -
840			(26"x14") METAL DUCT W/ LINER. (24 LF)	157.67	SF					0.00	\$ -
841			(26"x18") METAL DUCT. (34 LF)	251.194	SF					0.00	\$ -
842			(26"x22") METAL DUCT. (7 LF)	58.2254	SF					0.00	\$ -
843			(26"x24") METAL DUCT. (93 LF)	778.709	SF					0.00	\$ -
844			(26"x26") METAL DUCT. (12 LF)	97.7299	SF					0.00	\$ -
845			(26"x36") METAL DUCT. (9 LF)	93.1946	SF					0.00	\$ -
846			(26"x46") METAL DUCT. (22 LF)	265.636	SF					0.00	\$ -
847			(26"x44) METAL DUCT. (20 LF)	233.04	SF					0.00	\$ -
848			(28"x10") METAL DUCT. (14 LF)	88.9436	SF					0.00	\$ -
849			(28"x12") METAL DUCT. (143 LF)	954.045	SF					0.00	\$ -
850			(28"x14") METAL DUCT. (79 LF)	554.256	SF					0.00	\$ -
851			(28"x16") METAL DUCT. (54 LF)	397.769	SF					0.00	\$ -
852			(28"x20") METAL DUCT. (36 LF)	289.435	SF					0.00	\$ -
853			(30"x12") METAL DUCT. (39 LF)	273.91	SF					0.00	\$ -
854			(30"x14") METAL DUCT. (101 LF)	740.459	SF					0.00	\$ -
855			(30"x16") METAL DUCT. (13 LF)	96.4394	SF					0.00	\$ -
856			(30"x20") METAL DUCT. (10 LF)	84.864	SF					0.00	\$ -
857			(30"x24") METAL DUCT. (43 LF)	381.51	SF					0.00	\$ -
858			(30"x32") METAL DUCT. (28 LF)	287.515	SF					0.00	\$ -
859			(32"x12") METAL DUCT. (83 LF)	603.973	SF					0.00	\$ -
860			(32"x12") METAL DUCT W/ LINER. (20 LF)	149.182	SF					0.00	\$ -
861			(32"x16") METAL DUCT. (46 LF)	369.235	SF					0.00	\$ -
862			(32"x18") METAL DUCT. (16 LF)	132.87	SF					0.00	\$ -
863			(32"x24") METAL DUCT. (37 LF)	347.45	SF					0.00	\$ -
864			(32"x30") METAL DUCT. (55 LF)	560.789	SF					0.00	\$ -
865			(32"x32") METAL DUCT. (5 LF)	55.4344	SF					0.00	\$ -
866			(32"x34") METAL DUCT. (15 LF)	166.218	SF					0.00	\$ -
867			(34"x12") METAL DUCT W/ LINER. (11 LF)	83.866	SF					0.00	\$ -
868			(34"x16") METAL DUCT. (72 LF)	599.722	SF					0.00	\$ -
869			(34"x22") METAL DUCT. (12 LF)	109.838	SF					0.00	\$ -
870			(34"x24") METAL DUCT. (59 LF)	572.614	SF					0.00	\$ -
871			(34"x24") METAL DUCT W/ LINER. (14 LF)	139.674	SF					0.00	\$ -
872			(36"x10") METAL DUCT. (71 LF)	541.68	SF					0.00	\$ -
873			(36"x18") METAL DUCT. (91 LF)	818.73	SF					0.00	\$ -
874			(36"x24") METAL DUCT. (22 LF)	223.7	SF					0.00	\$ -
875			(36"x26") METAL DUCT. (35 LF)	365.34	SF					0.00	\$ -
876			(38"x16") METAL DUCT. (161 LF)	1450.14	SF					0.00	\$ -
877			(38"x16") METAL DUCT W/ LINER. (65 LF)	579.714	SF					0.00	\$ -
878			(38"x20") METAL DUCT. (25 LF)	242.458	SF					0.00	\$ -
879			(38"x28") METAL DUCT. (66 LF)	720.855	SF					0.00	\$ -
880			(38"x40") METAL DUCT. (36 LF)	467.712	SF					0.00	\$ -
881			(38"x52") METAL DUCT. (18 LF)	271.355	SF					0.00	\$ -
882			(38"x56") METAL DUCT. (5 LF)	68.5558	SF					0.00	\$ -
883			(4"x4") METAL DUCT. (3 LF)	3.96	SF					0.00	\$ -
884			(40"x12") METAL DUCT. (25 LF)	217.453	SF					0.00	\$ -
885			(40"x16") METAL DUCT. (5 LF)	45.8544	SF					0.00	\$ -
886			(40"x16") METAL DUCT W/ LINER. (13 LF)	119.948	SF					0.00	\$ -
887			(40"x18") METAL DUCT. (3 LF)	20.3826	SF					0.00	\$ -
888			(40"x20") METAL DUCT W/ LINER. (11 LF)	105.489	SF					0.00	\$ -
889			(40"x28") METAL DUCT. (24 LF)	271.793	SF					0.00	\$ -
890			(40"x30") METAL DUCT. (42 LF)	489.37	SF					0.00	\$ -

							LABOR	TOTAL	MATERIAL	EQUIPMENT	CONTRACT	TOTAL
891			(40"x8") METAL DUCT. (5 LF)	40.7778	SF						0.00	\$ -
892			(42"x16") METAL DUCT. (13 LF)	125.58	SF						0.00	\$ -
893			(42"x16") METAL DUCT W/ LINER. (12 LF)	114.374	SF						0.00	\$ -
894			(42"x22") METAL DUCT. (20 LF)	209.16	SF						0.00	\$ -
895			(42"x30") METAL DUCT W/ LINER. (6 LF)	66.96	SF						0.00	\$ -
896			(42"x8") METAL DUCT. (3 LF)	20.5504	SF						0.00	\$ -
897			(44"x16") METAL DUCT. (7 LF)	68.9618	SF						0.00	\$ -
898			(44"x18") METAL DUCT. (5 LF)	47.0592	SF						0.00	\$ -
899			(44"x18") METAL DUCT W/ LINER. (8 LF)	80.3929	SF						0.00	\$ -
900			(46"x18") METAL DUCT. (2 LF)	23.1452	SF						0.00	\$ -
901			(46"x26") METAL DUCT. (25 LF)	300.19	SF						0.00	\$ -
902			(48"x20") METAL DUCT. (57 LF)	641.052	SF						0.00	\$ -
903			(50"x22") METAL DUCT. (12 LF)	138.457	SF						0.00	\$ -
904			(50"x24") METAL DUCT. (27 LF)	330.128	SF						0.00	\$ -
905			(50"x36") METAL DUCT. (27 LF)	393.557	SF						0.00	\$ -
906			(50"x68") METAL DUCT. (8 LF)	163.701	SF						0.00	\$ -
907			(52"x24") METAL DUCT. (7 LF)	86.721	SF						0.00	\$ -
908			(52"x38") METAL DUCT. (23 LF)	336.72	SF						0.00	\$ -
909			(54"x24") METAL DUCT. (52 LF)	677.3	SF						0.00	\$ -
910			(54"x95") METAL DUCT. (6 LF)	145.693	SF						0.00	\$ -
911			(56"x38") METAL DUCT. (10 LF)	155.424	SF						0.00	\$ -
912			(58"x24") METAL DUCT. (16 LF)	215.24	SF						0.00	\$ -
913			(58"x28") METAL DUCT. (17 LF)	235.519	SF						0.00	\$ -
914			(6"x10") METAL DUCT. (56 LF)	150.389	SF						0.00	\$ -
915			(6"x4") METAL DUCT. (27 LF)	45.2682	SF						0.00	\$ -
916			(6"x6") METAL DUCT. (146 LF)	292.2	SF						0.00	\$ -
917			(6"x6") METAL DUCT W/ LINER. (25 LF)	50.04	SF						0.00	\$ -
918			(6"x8") METAL DUCT. (48 LF)	110.942	SF						0.00	\$ -
919			(6"x8") METAL DUCT W/ LINER. (21 LF)	49.8568	SF						0.00	\$ -
920			(60"x30") METAL DUCT. (28 LF)	415.8	SF						0.00	\$ -
921			(70"x178") METAL DUCT. (3 LF)	97.5435	SF						0.00	\$ -
922			(70"x22") METAL DUCT. (9 LF)	129.402	SF						0.00	\$ -
923			(8"x10") METAL DUCT. (209 LF)	625.209	SF						0.00	\$ -
924			(8"x10") METAL DUCT W/ LINER. (166 LF)	496.452	SF						0.00	\$ -
925			(8"x12") METAL DUCT. (63 LF)	207.5	SF						0.00	\$ -
926			(8"x12") METAL DUCT W/ LINER. (18 LF)	59.926	SF						0.00	\$ -
927			(8"x14") METAL DUCT. (12 LF)	45.3213	SF						0.00	\$ -
928			(8"x3") METAL DUCT. (7 LF)	12.1576	SF						0.00	\$ -
929			(8"x4") METAL DUCT. (64 LF)	127.156	SF						0.00	\$ -
930			(8"x6") METAL DUCT. (250 LF)	579.768	SF						0.00	\$ -
931			(8"x8") METAL DUCT. (272 LF)	718.159	SF						0.00	\$ -
932			(8"x8") METAL DUCT W/ LINER. (239 LF)	630.194	SF						0.00	\$ -
933			(88"x22") METAL DUCT. (5 LF)	91.63	SF						0.00	\$ -
934			(14"x84") METAL DUCT. (6 LF)	107.791	SF						0.00	\$ -
935			(72"x80") METAL DUCT. (18 LF)	456.52	SF						0.00	\$ -
936			(4"DIA) ROUND DUCT. (5 LF)	5.181	SF						0.00	\$ -
937			(5"DIA) ROUND DUCT. (169 LF)	220.741	SF						0.00	\$ -
938			(6"DIA) ROUND DUCT. (770 LF)	1207.6	SF						0.00	\$ -
939			(8"DIA) ROUND DUCT. (1606 LF)	3327.84	SF						0.00	\$ -
940			(10"DIA) ROUND DUCT. (648 LF)	1694.71	SF						0.00	\$ -
941			(12"DIA) ROUND DUCT. (1006 LF)	3157.33	SF						0.00	\$ -
942			(14"DIA) ROUND DUCT. (114 LF)	415.148	SF						0.00	\$ -
943			(16"DIA) ROUND DUCT. (14 LF)	59.0515	SF						0.00	\$ -
944			(6"DIA) FLEXIBLE ROUND DUCT. (291 LF)	456.587	SF						0.00	\$ -
945			(8"DIA) FLEXIBLE ROUND DUCT. (746 LF)	1545.45	SF						0.00	\$ -
946			(10"DIA) FLEXIBLE ROUND DUCT. (327 LF)	855.125	SF						0.00	\$ -
947			(12"DIA) FLEXIBLE ROUND DUCT. (85 LF)	265.142	SF						0.00	\$ -
948			FITTINGS									
949			(10"DIA) X (8"DIA) REDUCER DUCT TRANSITION	2	EA						0.00	\$ -
950			(10"x10") X (10"DIA) REDUCER DUCT TRANSITION	11	EA						0.00	\$ -
951			(10"x10") X (10"x8") REDUCER DUCT TRANSITION	3	EA						0.00	\$ -
952			(10"x10") X (6"DIA) REDUCER DUCT TRANSITION	12	EA						0.00	\$ -
953			(10"x10") X (6"x10") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
954			(10"x10") X (6"x6") REDUCER DUCT TRANSITION	2	EA						0.00	\$ -
955			(10"x10") X (6"x8") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
956			(10"x10") X (8"DIA) REDUCER DUCT TRANSITION	72	EA						0.00	\$ -
957			(10"x10") X (8"x10") REDUCER DUCT TRANSITION	8	EA						0.00	\$ -
958			(10"x10") X (8"x8") REDUCER DUCT TRANSITION	4	EA						0.00	\$ -
959			(10"x12") X (10"DIA) REDUCER DUCT TRANSITION	10	EA						0.00	\$ -
960			(10"x12") X (6"DIA) REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
961			(10"x12") X (8"DIA) REDUCER DUCT TRANSITION	2	EA						0.00	\$ -
962			(10"x12") X (8"x12") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
963			(10"x14") X (10"x8") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
964			(10"x14") X (12"DIA) REDUCER DUCT TRANSITION	3	EA						0.00	\$ -
965			(10"x6") X (6"DIA) REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
966			(10"x6") X (6"x6") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
967			(10"x6") X (6"x8") REDUCER DUCT TRANSITION	2	EA						0.00	\$ -
968			(10"x6") X (8"DIA) REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
969			(10"x6") X (8"x3") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
970			(10"x6") X (8"x4") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
971			(10"x8") X (10"DIA) REDUCER DUCT TRANSITION	6	EA						0.00	\$ -
972			(10"x8") X (10"x6") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
973			(10"x8") X (6"DIA) REDUCER DUCT TRANSITION	24	EA						0.00	\$ -
974			(10"x8") X (6"x6") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
975			(10"x8") X (6"x8") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
976			(10"x8") X (8"DIA) REDUCER DUCT TRANSITION	20	EA						0.00	\$ -
977			(10"x8") X (8"x8") REDUCER DUCT TRANSITION	5	EA						0.00	\$ -
978			(12"DIA) X (10"DIA) REDUCER DUCT TRANSITION	3	EA						0.00	\$ -
979			(12"DIA) X (8"DIA) REDUCER DUCT TRANSITION	4	EA						0.00	\$ -
980			(12"x10") X (10"DIA) REDUCER DUCT TRANSITION	14	EA						0.00	\$ -
981			(12"x10") X (10"x10") REDUCER DUCT TRANSITION	5	EA						0.00	\$ -
982			(12"x10") X (10"x8") REDUCER DUCT TRANSITION	2	EA						0.00	\$ -
983			(12"x10") X (5"DIA) REDUCER DUCT TRANSITION	3	EA						0.00	\$ -
984			(12"x10") X (6"DIA) REDUCER DUCT TRANSITION	5	EA						0.00	\$ -
985			(12"x10") X (6"x6") REDUCER DUCT TRANSITION	5	EA						0.00	\$ -
986			(12"x10") X (8"DIA) REDUCER DUCT TRANSITION	20	EA						0.00	\$ -
987			(12"x10") X (8"x10") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
988			(12"x10") X (8"x8") REDUCER DUCT TRANSITION	2	EA						0.00	\$ -
989			(12"x12") X (10"DIA) REDUCER DUCT TRANSITION	18	EA						0.00	\$ -
990			(12"x12") X (10"x12") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
991			(12"x12") X (10"x8") REDUCER DUCT TRANSITION	4	EA						0.00	\$ -
992			(12"x12") X (12"DIA) REDUCER DUCT TRANSITION	8	EA						0.00	\$ -
993			(12"x12") X (5"DIA) REDUCER DUCT TRANSITION	3	EA						0.00	\$ -
994			(12"x12") X (6"DIA) REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
995			(12"x12") X (8"DIA) REDUCER DUCT TRANSITION	14	EA						0.00	\$ -
996			(12"x12") X (8"x10") REDUCER DUCT TRANSITION	6	EA						0.00	\$ -
997			(12"x12") X (8"x6") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
998			(12"x12") X (8"x8") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
999			(12"x14") X (12"DIA) REDUCER DUCT TRANSITION	2	EA						0.00	\$ -
1000			(12"x16") X (12"x12") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
1001			(12"x16") X (8"x6") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
1002			(12"x6") X (10"DIA) REDUCER DUCT TRANSITION	2	EA						0.00	\$ -
1003			(12"x6") X (10"x6") REDUCER DUCT TRANSITION	3	EA						0.00	\$ -
1004			(12"x8") X (8"DIA) REDUCER DUCT TRANSITION	2	EA						0.00	\$ -
1005			(14"DIA) X (12"DIA) REDUCER DUCT TRANSITION	2	EA						0.00	\$ -
1006			(14"x10") X (10"DIA) REDUCER DUCT TRANSITION	4	EA						0.00	\$ -
1007			(14"x10") X (10"x10") REDUCER DUCT TRANSITION	5	EA						0.00	\$ -
1008			(14"x10") X (12"x10") REDUCER DUCT TRANSITION	1	EA						0.00	\$ -
1009			(14"x10") X (6"DIA) REDUCER DUCT TRANSITION	1	EA						0.00	\$ -

						LABOR	TOTAL	MATERIAL	EQUIPMENT	CONTRACT	TOTAL
1010				(14"x10") X (8"DIA) REDUCER DUCT TRANSITION	26	EA				0.00	\$ -
1011				(14"x10") X (8"x10") REDUCER DUCT TRANSITION	3	EA				0.00	\$ -
1012				(14"x12") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1013				(14"x12") X (10"DIA) REDUCER DUCT TRANSITION	22	EA				0.00	\$ -
1014				(14"x12") X (10"x10") REDUCER DUCT TRANSITION	6	EA				0.00	\$ -
1015				(14"x12") X (10"x12") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1016				(14"x12") X (10"x8") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1017				(14"x12") X (12"DIA) REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1018				(14"x12") X (14"x10") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1019				(14"x12") X (8"DIA) REDUCER DUCT TRANSITION	26	EA				0.00	\$ -
1020				(14"x12") X (8"x10") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1021				(14"x14") X (10"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1022				(14"x14") X (10"x14") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1023				(14"x14") X (10"x8") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1024				(14"x14") X (12"DIA) REDUCER DUCT TRANSITION	8	EA				0.00	\$ -
1025				(14"x14") X (6"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1026				(14"x14") X (8"DIA) REDUCER DUCT TRANSITION	4	EA				0.00	\$ -
1027				(14"x6") X (10"x4") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1028				(14"x6") X (6"x4") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1029				(14"x8") X (10"x4") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1030				(14"x8") X (10"x8") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1031				(14"x8") X (12"x4") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1032				(14"x8") X (8"x4") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1033				(16"DIA) X (14"DIA) REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1034				(16"x10") X (10"DIA) REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1035				(16"x10") X (10"x10") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1036				(16"x10") X (5"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1037				(16"x10") X (6"DIA) REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1038				(16"x10") X (8"DIA) REDUCER DUCT TRANSITION	7	EA				0.00	\$ -
1039				(16"x12") X (10"DIA) REDUCER DUCT TRANSITION	12	EA				0.00	\$ -
1040				(16"x12") X (10"x10") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1041				(16"x12") X (10"x8") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1042				(16"x12") X (12"x10") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1043				(16"x12") X (12"x12") REDUCER DUCT TRANSITION	5	EA				0.00	\$ -
1044				(16"x12") X (12"x8") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1045				(16"x12") X (14"x12") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1046				(16"x12") X (6"DIA) REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1047				(16"x12") X (8"DIA) REDUCER DUCT TRANSITION	16	EA				0.00	\$ -
1048				(16"x12") X (8"x10") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1049				(16"x12") X (8"x12") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1050				(16"x12") X (8"x6") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1051				(16"x12") X (8"x8") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1052				(16"x14") X (10"DIA) REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1053				(16"x14") X (10"x10") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1054				(16"x14") X (10"x12") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1055				(16"x14") X (12"x10") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1056				(16"x14") X (12"x6") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1057				(16"x14") X (8"DIA) REDUCER DUCT TRANSITION	10	EA				0.00	\$ -
1058				(16"x22") X (12"DIA) REDUCER DUCT TRANSITION	5	EA				0.00	\$ -
1059				(16"x22") X (14"x12") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1060				(16"x8") X (10"x4") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1061				(16"x8") X (12"x4") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1062				(16"x8") X (14"x6") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1063				(16"x8") X (14"x8") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1064				(18"x10") X (10"DIA) REDUCER DUCT TRANSITION	17	EA				0.00	\$ -
1065				(18"x10") X (10"x10") REDUCER DUCT TRANSITION	6	EA				0.00	\$ -
1066				(18"x10") X (12"DIA) REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1067				(18"x10") X (6"DIA) REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1068				(18"x10") X (8"DIA) REDUCER DUCT TRANSITION	5	EA				0.00	\$ -
1069				(18"x12") X (10"DIA) REDUCER DUCT TRANSITION	8	EA				0.00	\$ -
1070				(18"x12") X (10"x10") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1071				(18"x12") X (12"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1072				(18"x12") X (14"x10") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1073				(18"x12") X (5"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1074				(18"x12") X (6"DIA) REDUCER DUCT TRANSITION	5	EA				0.00	\$ -
1075				(18"x12") X (8"DIA) REDUCER DUCT TRANSITION	19	EA				0.00	\$ -
1076				(18"x14") X (10"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1077				(18"x14") X (10"x10") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1078				(18"x14") X (10"x12") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1079				(18"x14") X (12"DIA) REDUCER DUCT TRANSITION	9	EA				0.00	\$ -
1080				(18"x14") X (12"x10") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1081				(18"x14") X (12"x14") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1082				(18"x14") X (12"x8") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1083				(18"x14") X (14"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1084				(18"x14") X (14"x12") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1085				(18"x14") X (8"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1086				(18"x18") X (5"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1087				(18"x18") X (6"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1088				(18"x44") X (16"x42") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1089				(18"x8") X (12"x12") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1090				(20"x10") X (10"x10") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1091				(20"x10") X (10"x4") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1092				(20"x10") X (10"x8") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1093				(20"x10") X (14"x6") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1094				(20"x10") X (18"x14") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1095				(20"x10") X (18"x6") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1096				(20"x10") X (20"x8") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1097				(20"x10") X (8"DIA) REDUCER DUCT TRANSITION	3	EA				0.00	\$ -
1098				(20"x12") X (12"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1099				(20"x12") X (14"x12") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1100				(20"x12") X (16"x10") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1101				(20"x12") X (18"x10") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1102				(20"x12") X (18"x14") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1103				(20"x12") X (6"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1104				(20"x14") X (10"x8") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1105				(20"x14") X (12"DIA) REDUCER DUCT TRANSITION	8	EA				0.00	\$ -
1106				(20"x14") X (12"x10") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1107				(20"x14") X (14"x12") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1108				(20"x14") X (14"x14") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1109				(20"x14") X (18"x12") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1110				(20"x14") X (18"x14") REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1111				(20"x14") X (4"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1112				(20"x14") X (6"DIA) REDUCER DUCT TRANSITION	3	EA				0.00	\$ -
1113				(20"x14") X (8"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1114				(20"x16") X (12"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1115				(20"x16") X (18"x12") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1116				(20"x16") X (8"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1117				(20"x22") X (10"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1118				(20"x22") X (12"DIA) REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1119				(20"x22") X (16"x22") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1120				(20"x22") X (20"x14") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1121				(20"x22") X (20"x18") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1122				(20"x8") X (16"x10") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1123				(22"x10") X (12"x10) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1124				(22"x10") X (6"DIA) REDUCER DUCT TRANSITION	2	EA				0.00	\$ -
1125				(22"x10") X (8"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1126				(22"x12") X (14"x12") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1127				(22"x12") X (6"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1128				(22"x12") X (8"DIA) REDUCER DUCT TRANSITION	1	EA				0.00	\$ -
1129				(22"x14") X (16"x12") REDUCER DUCT TRANSITION	1	EA				0.00	\$ -

							LABOR	TOTAL	MATERIAL	EQUIPMENT	CONTRACT	TOTAL
1130				(22"x14") X (18"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1131				(22"x14") X (18"x18") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1132				(22"x14") X (22"x10") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1133				(22"x14") X (5"DIA) REDUCER DUCT TRANSITION	3	EA					0.00	\$ -
1134				(22"x14") X (6"DIA) REDUCER DUCT TRANSITION	3	EA					0.00	\$ -
1135				(22"x14") X (8"DIA) REDUCER DUCT TRANSITION	4	EA					0.00	\$ -
1136				(22"x14") X (8"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1137				(22"x18") X (16"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1138				(22"x18") X (18"x18") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1139				(22"x18") X (22"x14") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1140				(22"x18") X (5"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1141				(22"x18") X (6"DIA) REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1142				(22"x18") X (8"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1143				(22"x50") X (18"x32") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1144				(24"x10") X (10"DIA) REDUCER DUCT TRANSITION	8	EA					0.00	\$ -
1145				(24"x10") X (12"x10") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1146				(24"x10") X (16"x10") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1147				(24"x12") X (20"x14") REDUCER DUCT TRANSITION	3	EA					0.00	\$ -
1148				(24"x14") X (12"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1149				(24"x14") X (12"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1150				(24"x14") X (14"DIA) REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1151				(24"x14") X (16"x20") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1152				(24"x14") X (18"x14") REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1153				(24"x14") X (24"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1154				(24"x14") X (5"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1155				(24"x16") X (10"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1156				(24"x16") X (12"DIA) REDUCER DUCT TRANSITION	6	EA					0.00	\$ -
1157				(24"x16") X (20"x14") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1158				(24"x16") X (5"DIA) REDUCER DUCT TRANSITION	3	EA					0.00	\$ -
1159				(24"x16") X (6"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1160				(24"x16") X (8"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1161				(24"x30") X (20"x24") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1162				(26"x10") X (22"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1163				(26"x14") X (14"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1164				(26"x14") X (18"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1165				(26"x14") X (20"x14") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1166				(26"x14") X (8"DIA) REDUCER DUCT TRANSITION	4	EA					0.00	\$ -
1167				(26"x18") X (12"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1168				(26"x18") X (14"x14") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1169				(26"x18") X (24"x16") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1170				(26"x18") X (6"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1171				(26"x22") X (12"DIA) REDUCER DUCT TRANSITION	3	EA					0.00	\$ -
1172				(26"x24") X (22"x16") REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1173				(26"x24") X (24"x26") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1174				(26"x36") X (22"x50") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1175				(28"x10") X (10"DIA) REDUCER DUCT TRANSITION	4	EA					0.00	\$ -
1176				(28"x10") X (10"x10") REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1177				(28"x12") X (18"x14") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1178				(28"x12") X (24"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1179				(28"x14") X (10"DIA) REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1180				(28"x14") X (10"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1181				(28"x14") X (12"DIA) REDUCER DUCT TRANSITION	5	EA					0.00	\$ -
1182				(28"x14") X (14"x14") REDUCER DUCT TRANSITION	3	EA					0.00	\$ -
1183				(28"x14") X (20"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1184				(28"x14") X (5"DIA) REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1185				(28"x14") X (6"DIA) REDUCER DUCT TRANSITION	3	EA					0.00	\$ -
1186				(28"x14") X (8"DIA) REDUCER DUCT TRANSITION	4	EA					0.00	\$ -
1187				(28"x16") X (10"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1188				(28"x16") X (16"x28") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1189				(28"x16") X (20"x16") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1190				(28"x16") X (8"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1191				(28"x20") X (24"x14") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1192				(28"x20") X (28"x14") REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1193				(30"x12") X (10"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1194				(30"x12") X (12"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1195				(30"x12") X (14"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1196				(30"x12") X (6"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1197				(30"x14") X (16"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1198				(30"x14") X (22"x14") REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1199				(30"x14") X (5"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1200				(30"x14") X (6"DIA) REDUCER DUCT TRANSITION	5	EA					0.00	\$ -
1201				(30"x16") X (24"x30") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1202				(30"x20") X (22"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1203				(30"x20") X (28"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1204				(30"x24") X (30"x16") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1205				(30"x32") X (14"x20") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1206				(30"x32") X (24"x34") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1207				(30"x32") X (24"x60") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1208				(30"x60") X (26"x62") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1209				(32"x12") X (20"x18") REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1210				(32"x12") X (8"DIA) REDUCER DUCT TRANSITION	5	EA					0.00	\$ -
1211				(32"x16") X (20"x14") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1212				(32"x16") X (22"x18") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1213				(32"x16") X (5"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1214				(32"x16") X (6"DIA) REDUCER DUCT TRANSITION	4	EA					0.00	\$ -
1215				(32"x18") X (12"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1216				(32"x18") X (22"x18") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1217				(32"x24") X (12"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1218				(32"x24") X (24"x32") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1219				(32"x24") X (28"x20") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1220				(32"x24") X (30"x32") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1221				(34"x16") X (10"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1222				(34"x16") X (14"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1223				(34"x16") X (16"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1224				(34"x16") X (24"x14") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1225				(34"x16") X (30"x14) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1226				(34"x16") X (5"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1227				(34"x16") X (6"DIA) REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1228				(34"x22") X (32"x30") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1229				(34"x24") X (10"DIA) REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1230				(34"x24") X (12"DIA) REDUCER DUCT TRANSITION	5	EA					0.00	\$ -
1231				(34"x24") X (24"x34") REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1232				(34"x24") X (26"x22") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1233				(34"x24") X (30"x32") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1234				(36"x18") X (12"DIA) REDUCER DUCT TRANSITION	3	EA					0.00	\$ -
1235				(36"x18") X (22"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1236				(36"x18") X (24"x16") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1237				(36"x20") X (20"x22") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1238				(36"x24") X (24"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1239				(36"x24") X (8"DIA) REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1240				(38"x16") X (10"DIA) REDUCER DUCT TRANSITION	4	EA					0.00	\$ -
1241				(38"x16") X (14"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1242				(38"x16") X (30"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1243				(38"x20") X (28"x14") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1244				(38"x20") X (36"x18") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1245				(38"x20") X (8"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1246				(38"x28") X (12"DIA) REDUCER DUCT TRANSITION	6	EA					0.00	\$ -
1247				(38"x28") X (34"x24") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1248				(38"x52") X (36"x50") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1249				(38"x56") X (38"x40") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -

						LABOR	TOTAL	MATERIAL	EQUIPMENT	CONTRACT	TOTAL
1250			(40"x12") X (22"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1251			(40"x16") X (26"x26") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1252			(40"x16") X (30"x14") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1253			(40"x16") X (34"x16") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1254			(40"x16") X (5"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1255			(40"x20") X (38"x16") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1256			(40"x30") X (38"x20") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1257			(40"x8") X (20"x8") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1258			(42"x16") X (28"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1259			(42"x16") X (36"x10") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1260			(42"x30") X (34"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1261			(42"x30") X (40"x20") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1262			(42"x8") X (20"x8") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1263			(44"x16") X (26"x10") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1264			(44"x16") X (40"x12") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1265			(44"x18") X (38"x20") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1266			(44"x18") X (42"x16") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1267			(46"x18") X (36"x10") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1268			(50"x22") X (36"x26") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1269			(50"x24") X (26"x10") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1270			(50"x24") X (42"x22") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1271			(50"x68") X (40"x28") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1272			(52"x24") X (50"x24") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1273			(52"x38") X (30"x24") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1274			(52"x38") X (50"x36") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1275			(54"x24") X (24"x54") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1276			(54"x95") X (28"x16") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1277			(6"DIA) X (5"DIA) REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1278			(6"x10") X (6"DIA) REDUCER DUCT TRANSITION	3	EA					0.00	\$ -
1279			(6"x10") X (8"DIA) REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1280			(6"x10") X (8"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1281			(6"x6") X (6"DIA) REDUCER DUCT TRANSITION	6	EA					0.00	\$ -
1282			(6"x6") X (8"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1283			(6"x8") X (6"DIA) REDUCER DUCT TRANSITION	5	EA					0.00	\$ -
1284			(6"x8") X (8"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1285			(60"x30") X (54"x24") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1286			(70"x22") X (40"x38") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1287			(70"x22") X (46"x26") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1288			(70"x22") X (56"x38") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1289			(8"DIA) X (6"DIA) REDUCER DUCT TRANSITION	4	EA					0.00	\$ -
1290			(8"x10") X (10"DIA) REDUCER DUCT TRANSITION	6	EA					0.00	\$ -
1291			(8"x10") X (6"DIA) REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1292			(8"x10") X (6"x6") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1293			(8"x10") X (8"DIA) REDUCER DUCT TRANSITION	47	EA					0.00	\$ -
1294			(8"x12") X (10"DIA) REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1295			(8"x12") X (8"DIA) REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1296			(8"x14") X (12"DIA) REDUCER DUCT TRANSITION	3	EA					0.00	\$ -
1297			(8"x3") X (6"x6") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1298			(8"x6") X (8"DIA) REDUCER DUCT TRANSITION	6	EA					0.00	\$ -
1299			(8"x6") X (8"x4") REDUCER DUCT TRANSITION	2	EA					0.00	\$ -
1300			(8"x8") X (10"DIA) REDUCER DUCT TRANSITION	3	EA					0.00	\$ -
1301			(8"x8") X (6"DIA) REDUCER DUCT TRANSITION	29	EA					0.00	\$ -
1302			(8"x8") X (6"x6") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1303			(8"x8") X (6"x8") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1304			(8"x8") X (8"DIA) REDUCER DUCT TRANSITION	18	EA					0.00	\$ -
1305			(88"x22") X (42"x22") REDUCER DUCT TRANSITION	1	EA					0.00	\$ -
1306			(10"DIA) 45DeG ELBOW	6	EA					0.00	\$ -
1307			(10"DIA) 90DeG ELBOW	39	EA					0.00	\$ -
1308			(10"x10") 45DeG ELBOW	1	EA					0.00	\$ -
1309			(10"x10") 90DeG ELBOW	15	EA					0.00	\$ -
1310			(10"x12") 45DeG ELBOW	2	EA					0.00	\$ -
1311			(10"x12") 90DeG ELBOW	2	EA					0.00	\$ -
1312			(10"x14") 90DeG ELBOW	2	EA					0.00	\$ -
1313			(10"x4") 90DeG ELBOW	1	EA					0.00	\$ -
1314			(10"x6") 90DeG ELBOW	1	EA					0.00	\$ -
1315			(10"x8") 45DeG ELBOW	3	EA					0.00	\$ -
1316			(10"x8") 90DeG ELBOW	20	EA					0.00	\$ -
1317			(12"DIA) 45DeG ELBOW	14	EA					0.00	\$ -
1318			(12"DIA) 90DeG ELBOW	65	EA					0.00	\$ -
1319			(12"x10") 90DeG ELBOW	10	EA					0.00	\$ -
1320			(12"x12") 90DeG ELBOW	6	EA					0.00	\$ -
1321			(12"x12") 90DeG ELBOW	5	EA					0.00	\$ -
1322			(12"x16") 90DeG ELBOW	2	EA					0.00	\$ -
1323			(12"x18") 90DeG ELBOW	1	EA					0.00	\$ -
1324			(12"x32") 45DeG ELBOW	4	EA					0.00	\$ -
1325			(12"x6") 90DeG ELBOW	4	EA					0.00	\$ -
1326			(12"x8") 45DeG ELBOW	1	EA					0.00	\$ -
1327			(12"x8") 90DeG ELBOW	3	EA					0.00	\$ -
1328			(14"DIA) 90DeG ELBOW	5	EA					0.00	\$ -
1329			(14"x10") 90DeG ELBOW	6	EA					0.00	\$ -
1330			(14"x12") 45DeG ELBOW	4	EA					0.00	\$ -
1331			(14"x12") 90DeG ELBOW	3	EA					0.00	\$ -
1332			(14"x14") 90DeG ELBOW	2	EA					0.00	\$ -
1333			(14"x8") 90DeG ELBOW	1	EA					0.00	\$ -
1334			(16"x10") 90DeG ELBOW	2	EA					0.00	\$ -
1335			(16"x12") 45DeG ELBOW	5	EA					0.00	\$ -
1336			(16"x12") 90DeG ELBOW	11	EA					0.00	\$ -
1337			(16"x14") 45DeG ELBOW	2	EA					0.00	\$ -
1338			(16"x14") 90DeG ELBOW	5	EA					0.00	\$ -
1339			(16"x20") 90DeG ELBOW	4	EA					0.00	\$ -
1340			(16"x22") 90DeG ELBOW	2	EA					0.00	\$ -
1341			(16"x8") 45DeG ELBOW	2	EA					0.00	\$ -
1342			(16"x8") 90DeG ELBOW	4	EA					0.00	\$ -
1343			(18"x10") 90DeG ELBOW	1	EA					0.00	\$ -
1344			(18"x12") 90DeG ELBOW	12	EA					0.00	\$ -
1345			(18"x16") 90DeG ELBOW	2	EA					0.00	\$ -
1346			(18"x18") 45DeG ELBOW	4	EA					0.00	\$ -
1347			(18"x18") 90DeG ELBOW	1	EA					0.00	\$ -
1348			(18"x8") 45DeG ELBOW	1	EA					0.00	\$ -
1349			(20"x10") 90DeG ELBOW	4	EA					0.00	\$ -
1350			(20"x12") 90DeG ELBOW	2	EA					0.00	\$ -
1351			(20"x14") 45DeG ELBOW	5	EA					0.00	\$ -
1352			(20"x14") 90DeG ELBOW	9	EA					0.00	\$ -
1353			(20"x24") 90DeG ELBOW	1	EA					0.00	\$ -
1354			(20"x8") 90DeG ELBOW	2	EA					0.00	\$ -
1355			(20"x8") 90DeG ELBOW	1	EA					0.00	\$ -
1356			(22"x12") 90DeG ELBOW	3	EA					0.00	\$ -
1357			(22"x14") 45DeG ELBOW	2	EA					0.00	\$ -
1358			(22"x14") 90DeG ELBOW	3	EA					0.00	\$ -
1359			(22"x16") 90DeG ELBOW	4	EA					0.00	\$ -
1360			(24"x12") 90DeG ELBOW	4	EA					0.00	\$ -
1361			(24"x14") 45DeG ELBOW	6	EA					0.00	\$ -
1362			(24"x14") 90DeG ELBOW	2	EA					0.00	\$ -
1363			(24"x16") 90DeG ELBOW	1	EA					0.00	\$ -
1364			(24"x24") 45DeG ELBOW	1	EA					0.00	\$ -
1365			(24"x26") 90DeG ELBOW	1	EA					0.00	\$ -
1366			(24"x30") 90DeG ELBOW	1	EA					0.00	\$ -
1367			(24"x32") 90DeG ELBOW	3	EA					0.00	\$ -
1368			(24"x34") 90DeG ELBOW	1	EA					0.00	\$ -
1369			(24"x40") 90DeG ELBOW	1	EA					0.00	\$ -

							LABOR	TOTAL	MATERIAL	EQUIPMENT	CONDENSATE	TOTAL
1370			(24"x54") 90DeG ELBOW	1	EA						0.00	\$ -
1371			(26"x10") 90DeG ELBOW	1	EA						0.00	\$ -
1372			(26"x12") 45DeG ELBOW	2	EA						0.00	\$ -
1373			(26"x12") 90DeG ELBOW	2	EA						0.00	\$ -
1374			(26"x24") 90DeG ELBOW	2	EA						0.00	\$ -
1375			(26"x46") 45DeG ELBOW	3	EA						0.00	\$ -
1376			(28"x12") 90DeG ELBOW	3	EA						0.00	\$ -
1377			(28"x14") 90DeG ELBOW	2	EA						0.00	\$ -
1378			(28"x16") 90DeG ELBOW	1	EA						0.00	\$ -
1379			(28"x20") 90DeG ELBOW	1	EA						0.00	\$ -
1380			(30"x14") 90DeG ELBOW	1	EA						0.00	\$ -
1381			(30"x16") 45DeG ELBOW	2	EA						0.00	\$ -
1382			(30"x16") 90DeG ELBOW	1	EA						0.00	\$ -
1383			(30"x24") 90DeG ELBOW	2	EA						0.00	\$ -
1384			(30"x24") 90DeG ELBOW	1	EA						0.00	\$ -
1385			(30"x32") 90DeG ELBOW	3	EA						0.00	\$ -
1386			(32"x12") 45DeG ELBOW	2	EA						0.00	\$ -
1387			(32"x12") 90DeG ELBOW	1	EA						0.00	\$ -
1388			(32"x16") 90DeG ELBOW	1	EA						0.00	\$ -
1389			(32"x18") 90DeG ELBOW	2	EA						0.00	\$ -
1390			(32"x24") 90DeG ELBOW	2	EA						0.00	\$ -
1391			(32"x30") 90DeG ELBOW	3	EA						0.00	\$ -
1392			(32"x50") 45DeG ELBOW	1	EA						0.00	\$ -
1393			(34"x12") 90DeG ELBOW	1	EA						0.00	\$ -
1394			(34"x22") 45DeG ELBOW	1	EA						0.00	\$ -
1395			(34"x22") 90DeG ELBOW	1	EA						0.00	\$ -
1396			(34"x24") 45DeG ELBOW	2	EA						0.00	\$ -
1397			(36"x10") 90DeG ELBOW	4	EA						0.00	\$ -
1398			(36"x18") 45DeG ELBOW	2	EA						0.00	\$ -
1399			(36"x18") 90DeG ELBOW	2	EA						0.00	\$ -
1400			(36"x26") 45DeG ELBOW	2	EA						0.00	\$ -
1401			(36"x26") 90DeG ELBOW	1	EA						0.00	\$ -
1402			(38"x16") 45DeG ELBOW	3	EA						0.00	\$ -
1403			(38"x16") 90DeG ELBOW	6	EA						0.00	\$ -
1404			(38"x20") 45DeG ELBOW	2	EA						0.00	\$ -
1405			(38"x28") 45DeG ELBOW	1	EA						0.00	\$ -
1406			(38"x28") 90DeG ELBOW	2	EA						0.00	\$ -
1407			(38"x40") 45DeG ELBOW	2	EA						0.00	\$ -
1408			(38"x52") 45DeG ELBOW	1	EA						0.00	\$ -
1409			(38"x52") 90DeG ELBOW	1	EA						0.00	\$ -
1410			(4"x4") 90DeG ELBOW	1	EA						0.00	\$ -
1411			(40"x12") 45DeG ELBOW	2	EA						0.00	\$ -
1412			(40"x28") 90DeG ELBOW	1	EA						0.00	\$ -
1413			(40"x30") 90DeG ELBOW	2	EA						0.00	\$ -
1414			(42"x16") 90DeG ELBOW	1	EA						0.00	\$ -
1415			(46"x26") 45DeG ELBOW	1	EA						0.00	\$ -
1416			(46"x26") 90DeG ELBOW	2	EA						0.00	\$ -
1417			(48"x20") 45DeG ELBOW	1	EA						0.00	\$ -
1418			(48"x20") 90DeG ELBOW	3	EA						0.00	\$ -
1419			(5"DIA) 45DeG ELBOW	4	EA						0.00	\$ -
1420			(5"DIA) 90DeG ELBOW	8	EA						0.00	\$ -
1421			(50"x24") 45DeG ELBOW	2	EA						0.00	\$ -
1422			(50"x68") 90DeG ELBOW	1	EA						0.00	\$ -
1423			(52"x38") 45DeG ELBOW	3	EA						0.00	\$ -
1424			(54"x24") 45DeG ELBOW	1	EA						0.00	\$ -
1425			(54"x24") 90DeG ELBOW	3	EA						0.00	\$ -
1426			(6"DIA) 45DeG ELBOW	7	EA						0.00	\$ -
1427			(6"DIA) 90DeG ELBOW	35	EA						0.00	\$ -
1428			(6"x10") 45DeG ELBOW	2	EA						0.00	\$ -
1429			(6"x4") 90DeG ELBOW	1	EA						0.00	\$ -
1430			(6"x6") 90DeG ELBOW	29	EA						0.00	\$ -
1431			(6"x8") 90DeG ELBOW	2	EA						0.00	\$ -
1432			(60"x30") 45DeG ELBOW	2	EA						0.00	\$ -
1433			(60"x30") 90DeG ELBOW	1	EA						0.00	\$ -
1434			(8"DIA) 90DeG ELBOW	146	EA						0.00	\$ -
1435			(8"x10") 45DeG ELBOW	2	EA						0.00	\$ -
1436			(8"x10") 90DeG ELBOW	9	EA						0.00	\$ -
1437			(8"x12") 45DeG ELBOW	2	EA						0.00	\$ -
1438			(8"x12") 90DeG ELBOW	2	EA						0.00	\$ -
1439			(8"x4") 90DeG ELBOW	1	EA						0.00	\$ -
1440			(8"x6") 90DeG ELBOW	43	EA						0.00	\$ -
1441			(8"x8") 45DeG ELBOW	4	EA						0.00	\$ -
1442			(8"x8") 90DeG ELBOW	33	EA						0.00	\$ -
1443			(26"x14") 90DeG ELBOW	1	EA						0.00	\$ -
1444			(26"x14") 45DeG ELBOW	1	EA						0.00	\$ -
			5" FLEXIBLE CONNECTOR	28	EA						0.00	\$ -
			6" FLEXIBLE CONNECTOR	29	EA						0.00	\$ -
			8" FLEXIBLE CONNECTOR	29	EA						0.00	\$ -
			9" FLEXIBLE CONNECTOR	7	EA						0.00	\$ -
			10" FLEXIBLE CONNECTOR	14	EA						0.00	\$ -
			12" FLEXIBLE CONNECTOR	12	EA						0.00	\$ -
			14" FLEXIBLE CONNECTOR	4	EA						0.00	\$ -
			(40X38) FLEXIBLE DUCT CONNECTOR	1	EA						0.00	\$ -
			(56X38) FLEXIBLE DUCT CONNECTOR	1	EA						0.00	\$ -
			(30X30) FLEXIBLE DUCT CONNOCTOR	1	EA						0.00	\$ -
			(36X24) FLEXIBLE DUCT CONNOCTOR	2	EA						0.00	\$ -
			(34X20) FLEXIBLE DUCT CONNOCTOR	1	EA						0.00	\$ -
			(40X30) FLEXIBLE DUCT CONNOCTOR	1	EA						0.00	\$ -
			(24X40) FLEXIBLE DUCT CONNOCTOR	1	EA						0.00	\$ -
			(32X30) FLEXIBLE DUCT CONNOCTOR	1	EA						0.00	\$ -
			(48X20) FLEXIBLE DUCT CONNOCTOR	1	EA						0.00	\$ -
			(32X24) FLEXIBLE DUCT CONNOCTOR	1	EA						0.00	\$ -
			(16X30) FLEXIBLE DUCT CONNOCTOR	1	EA						0.00	\$ -
			(72X80) FLEXIBLE DUCT CONNOCTOR	1	EA						0.00	\$ -
1464			Sealent UL-181	36	GAL						0.00	\$ -
1465			1X2X1 CHANNEL	1608	EA						0.00	\$ -
1466			(1.5") DUCT HANGER STRAP	6432	LF						0.00	\$ -
			PIPING									
			COPPER TUBING									
1467			(1") CONDENSATE PIPE	620	LF						0.00	\$ -
1468			(1") HWR PIPE	910	LF						0.00	\$ -
1469			(1") HWS PIPE	915	LF						0.00	\$ -
1470			(1/2") HWR PIPE	225	LF						0.00	\$ -
1471			(1/2") HWS PIPE	230	LF						0.00	\$ -
1472			(1/2") REF-L PIPE	145	LF						0.00	\$ -
1473			(1-1/2") CHWR PIPE	50	LF						0.00	\$ -
1474			(1-1/2") CHWS PIPE	50	LF						0.00	\$ -
1475			(1-1/2") HWR PIPE	220	LF						0.00	\$ -
1476			(1-1/2") HWS PIPE	240	LF						0.00	\$ -
1477			(1-1/4") CHWR PIPE	50	LF						0.00	\$ -
1478			(1-1/4") CHWS PIPE	25	LF						0.00	\$ -
1479			(1-1/4") CONDENSATE PIPE	415	LF						0.00	\$ -
1480			(1-1/4") HWR PIPE	875	LF						0.00	\$ -
1481			(1-1/4") HWS PIPE	955	LF						0.00	\$ -
1482			(1-1/4") REF-HG PIPE	145	LF						0.00	\$ -
1483			(3/4") CONDENSATE PIPE	325	LF						0.00	\$ -
1484			(3/4") HWR PIPE	2875	LF						0.00	\$ -
1485			(3/4") HWS PIPE	2880	LF						0.00	\$ -
1486			(3/4") REF-HG PIPE (ASSUMED)	135	LF						0.00	\$ -

						LABOR	TOTAL	MATERIAL	EQUIPMENT	CONDENSATE	TOTAL
1487			(3/4") REF-L PIPE	4400	LF					0.00	\$ -
1488			(3/4") REF-S PIPE	4015	LF					0.00	\$ -
			FITTINGS								
			COPPER								
1489			(1") 45DeG ELBOW	45	EA					0.00	\$ -
1490			(1") 90DeG ELBOW	60	EA					0.00	\$ -
1491			(1") TEE	4	EA					0.00	\$ -
1492			(1") WYE	16	EA					0.00	\$ -
1493			(1") X (1/2") REDUCER TEE	2	EA					0.00	\$ -
1494			(1") X (3/4") REDUCER TEE	54	EA					0.00	\$ -
1495			(1") X (3/4") REDUCER WYE	7	EA					0.00	\$ -
1496			(1") X (3/4") X (1/2") REDUCER TEE	2	EA					0.00	\$ -
1497			(1/2") 90DeG ELBOW	33	EA					0.00	\$ -
1498			(1-1/2") 90DeG ELBOW	13	EA					0.00	\$ -
1499			(1-1/2") X (1-1/4") X (1") REDUCER TEE	6	EA					0.00	\$ -
1500			(1-1/2") X (1-1/4") X (1") REDUCER TEE	2	EA					0.00	\$ -
1501			(1-1/2") X (1-1/4") X (3/4") REDUCER TEE	8	EA					0.00	\$ -
1502			(1-1/2") X (3/4") REDUCER TEE	14	EA					0.00	\$ -
1503			(1-1/4") 45DeG ELBOW	18	EA					0.00	\$ -
1504			(1-1/4") 90DeG ELBOW	42	EA					0.00	\$ -
1505			(1-1/4") WYE	9	EA					0.00	\$ -
1506			(1-1/4") X (1") REDUCER TEE	4	EA					0.00	\$ -
1507			(1-1/4") X (1") REDUCER WYE	17	EA					0.00	\$ -
1508			(1-1/4") X (1") X (1/2") REDUCER TEE	2	EA					0.00	\$ -
1509			(1-1/4") X (1") X (3/4") REDUCER TEE	20	EA					0.00	\$ -
1510			(1-1/4") X (1/2") REDUCER TEE	6	EA					0.00	\$ -
1511			(1-1/4") X (3/4") REDUCER TEE	52	EA					0.00	\$ -
1512			(3/4") 45DeG ELBOW	50	EA					0.00	\$ -
1513			(3/4") 90DeG ELBOW	713	EA					0.00	\$ -
1514			(3/4") TEE	115	EA					0.00	\$ -
1515			(3/4") WYE	13	EA					0.00	\$ -
1516			(3/4") X (1/2") REDUCER TEE	4	EA					0.00	\$ -
1517			(1") COUPLING	223	EA					0.00	\$ -
1518			(1/2") COUPLING	55	EA					0.00	\$ -
1519			(1-1/4") COUPLING	224	EA					0.00	\$ -
1520			(1-1/2") COUPLING	51	EA					0.00	\$ -
1521			(3/4") COUPLING	1330	EA					0.00	\$ -
			PRESSURE GAUAGE	98	EA					0.00	\$ -
			3/4" BALANCING VALVE	26	EA					0.00	\$ -
			3/4" ISOLATION VALVE	22	EA					0.00	\$ -
			3/4" STRAINER W/ BLOWDOWN VALVE	35	EA					0.00	\$ -
			HOSE END CONNECTION W/ CAP.	11	EA					0.00	\$ -
			3/4" FLEXIBLE CONNECTORS	22	EA					0.00	\$ -
			3/4" BALL VALVE	40	EA					0.00	\$ -
			3/4" CHECK VALVE	11	EA					0.00	\$ -
			3/4" 2WAY AUTO CONTROL VALVE	4	EA					0.00	\$ -
			THERMOMETER	57	EA					0.00	\$ -
			3/4" UNION	65	EA					0.00	\$ -
			3/4" DRAIN VALVE W/ HOSE END CONNECTION	8	EA					0.00	\$ -
			3/4" DRAIN VALVE W/ NIPPLE & CAP	19	EA					0.00	\$ -
			3/4" DRAIN VALVE W/ HOSE BIBB	5	EA					0.00	\$ -
			3/4" GRISWOLD AUTOFLOW BALANCING VALVE	2	EA					0.00	\$ -
			1/2" BALL VALVE	2	EA					0.00	\$ -
			BY-PASS CONTROL VALVE	15	EA					0.00	\$ -
			STRAINER REMOVAL FLANGE	1	EA					0.00	\$ -
			AUTO AIR VENT	4	EA					0.00	\$ -
			3/4" STRAINER	23	EA					0.00	\$ -
			1" STRAINER	19	EA					0.00	\$ -
			3/4" REDUCED BACKFLOW PREVENTER	4	EA					0.00	\$ -
			3/4" PRESSURE REGULATING VALVE W/ CHECK	4	EA					0.00	\$ -
			DRAIN W/ HOSE BIBB	4	EA					0.00	\$ -
			6" RUBBER FLEXIBLE PIPE CONNECTORS & EXPANSION JOINTS	4	EA					0.00	\$ -
			6" BUTTERFLY VALVE W/ MEMORY STOP	4	EA					0.00	\$ -
			6" PIPE REMOVAL FLANGES	4	EA					0.00	\$ -
			3" RUBBER FLEXIBLE PIPE CONNECTORS & EXPANSION JOINTS	12	EA					0.00	\$ -
			3" BUTTERFLY VALVE W/ MEMORY STOP	12	EA					0.00	\$ -
			3" PIPE REMOVAL FLANGES	12	EA					0.00	\$ -
			(1/2") IPS AIR VENT	4	EA					0.00	\$ -
			3/4" BUTTERFLY VALVE	8	EA					0.00	\$ -
			3/4" automatic flow control valve	6	EA					0.00	\$ -
			3/4" TWO WAY CONTROL VALVE	24	EA					0.00	\$ -
			1" BALANCING VALVE	19	EA					0.00	\$ -
			1" SHUTT OFF VALVE	38	EA					0.00	\$ -
			(1") UNION	38	EA					0.00	\$ -
			(1/2") UNION	19	EA					0.00	\$ -
			3/4" BALANCING VALVE	5	EA					0.00	\$ -
			3/4" ISOLATION VALVE	5	EA					0.00	\$ -
			(1") BACKFLOW PREVENTER	3	EA					0.00	\$ -
			1" SHUTT OFF VALVE	3	EA					0.00	\$ -
			3/4" SHUTT OFF VALVE	21	EA					0.00	\$ -
			PRESSURE SENSOR/TRANSMITTER	1	EA					0.00	\$ -
			3/4" SLOW ACTING SOLENOID VALVE	1	EA					0.00	\$ -
			PRESSURE SENSOR/TRANSMITTER	1	EA					0.00	\$ -
			1/2" BALANCE VALVE	1	EA					0.00	\$ -
			3/4" CHECK VALVE	1	EA					0.00	\$ -
			3/4" ISOLATION VALVE	1	EA					0.00	\$ -
			3/4" BALL VALVE	15	EA					0.00	\$ -
			1/2" COIL VENT & DRAIN PIPE	15	EA					0.00	\$ -
1573			#260 ADJ. CLEVIS HNG.	2070	EA					0.00	\$ -
1574			3/8" #146 ALL THREAD ROD-BLK	2070	EA					0.00	\$ -
1575			3/8" HEX NUTS	4140	EA					0.00	\$ -
1576			3/8" WASHER FLAT	4140	EA					0.00	\$ -
			PIPING								
			SCH. 40 BLACK								
1577			(2") CONDENSATE PIPE	281	LF					0.00	\$ -
1578			(2") HRWR PIPE	25	LF					0.00	\$ -
1579			(2") HRWS PIPE	30	LF					0.00	\$ -
1580			(2") HWR PIPE	590	LF					0.00	\$ -
1581			(2") HWS PIPE	624	LF					0.00	\$ -
1582			(2-1/2") HRWR PIPE	45	LF					0.00	\$ -
1583			(2-1/2") HRWS PIPE	35	LF					0.00	\$ -
1584			(2-1/2") HWR PIPE	105	LF					0.00	\$ -
1585			(2-1/2") HWS PIPE	60	LF					0.00	\$ -
1586			(3") CHWR PIPE	270	LF					0.00	\$ -
1587			(3") CHWS PIPE	255	LF					0.00	\$ -
1588			(3") HRWR PIPE	50	LF					0.00	\$ -
1589			(3") HRWS PIPE	45	LF					0.00	\$ -
1590			(3") HWR PIPE	350	LF					0.00	\$ -
1591			(3") HWS PIPE	330	LF					0.00	\$ -
1592			(3") REF-RV PIPE	52	LF					0.00	\$ -
1593			(4") CHWR PIPE	295	LF					0.00	\$ -
1594			(4") CHWS PIPE	260	LF					0.00	\$ -
1595			(4") HWR PIPE	52	LF					0.00	\$ -
1596			(4") HWS PIPE	72	LF					0.00	\$ -
1597			(5") HWR PIPE	20	LF					0.00	\$ -
1598			(5") HWS PIPE	20	LF					0.00	\$ -
1599			(6") CHWR PIPE	215	LF					0.00	\$ -

						LABOR	TOTAL	MATERIAL	EQUIPMENT	CONDENSATE	TOTAL
1600			(6") CHWS PIPE	30	LF					0.00	\$ -
1601			(6") CHWS PIPE	225	LF					0.00	\$ -
1602			(6") CWR PIPE	100	LF					0.00	\$ -
1603			(6") CWS PIPE	95	LF					0.00	\$ -
1604			(6") HWR PIPE	340	LF					0.00	\$ -
1605			(6") HWS PIPE	395	LF					0.00	\$ -
1606			(8") CHWR PIPE	30	LF					0.00	\$ -
1607			(8") CHWS PIPE	185	LF					0.00	\$ -
1608			(8") CWR PIPE	155	LF					0.00	\$ -
1609			(8") CWS PIPE	150	LF					0.00	\$ -
			FITTINGS								
			SCH. 40 STEEL WELDED								
1610			(2") 45DeG EBLow	13	EA					0.00	\$ -
1611			(2") 90DeG EBLow	81	EA					0.00	\$ -
1612			(2") TEE	10	EA					0.00	\$ -
1613			(2") WYE	4	EA					0.00	\$ -
1614			(2") X (1") REDUCER	2	EA					0.00	\$ -
1615			(2") X (1") REDUCER TEE	4	EA					0.00	\$ -
1616			(2") X (1") REDUCER WYE	2	EA					0.00	\$ -
1617			(2") X (1-1/2") REDUCER TEE	1	EA					0.00	\$ -
1618			(2") X (1-1/2") X (1") REDUCER TEE	4	EA					0.00	\$ -
1619			(2") X (1-1/2") X (3/4") REDUCER TEE	6	EA					0.00	\$ -
1620			(2") X (1-1/4") REDUCER	2	EA					0.00	\$ -
1621			(2") X (1-1/4") REDUCER TEE	4	EA					0.00	\$ -
1622			(2") X (3/4") REDUCER TEE	20	EA					0.00	\$ -
1623			(2-1/2") 45DeG ELBOW	3	EA					0.00	\$ -
1624			(2-1/2") 90DeG ELBOW	16	EA					0.00	\$ -
1625			(2-1/2") TEE	2	EA					0.00	\$ -
1626			(2-1/2") X (1-1/4") REDUCER TEE	2	EA					0.00	\$ -
1627			(2-1/2") X (2") X (1-1/4") REDUCER TEE	4	EA					0.00	\$ -
1628			(3") 45DeG ELBOW	11	EA					0.00	\$ -
1629			(3") 90DeG ELBOW	53	EA					0.00	\$ -
1630			(3") TEE	1	EA					0.00	\$ -
1631			(3") X (1") REDUCER TEE	10	EA					0.00	\$ -
1632			(3") X (1-1/2") REDUCER TEE	2	EA					0.00	\$ -
1633			(3") X (1-1/4") REDUCER TEE	4	EA					0.00	\$ -
1634			(3") X (2") REDUCER	4	EA					0.00	\$ -
1635			(3") X (2") REDUCER TEE	4	EA					0.00	\$ -
1636			(3") X (3/4") REDUCER TEE	32	EA					0.00	\$ -
1637			(4") 45DeG ELBOW	2	EA					0.00	\$ -
1638			(4") 90DeG ELBOW	52	EA					0.00	\$ -
1639			(4") X (3") REDUCER	2	EA					0.00	\$ -
1640			(4") X (3") REDUCER TEE	1	EA					0.00	\$ -
1641			(4") X (3") X (1-1/4") REDUCER TEE	2	EA					0.00	\$ -
1642			(5") 90DeG ELBOW	4	EA					0.00	\$ -
1643			(5") X (3") REDUCER TEE	2	EA					0.00	\$ -
1644			(6") 45DeG ELBOW	17	EA					0.00	\$ -
1645			(6") 90DeG ELBOW	45	EA					0.00	\$ -
1646			(6") TEE	8	EA					0.00	\$ -
1647			(6") X (1") REDUCER TEE	2	EA					0.00	\$ -
1648			(6") X (1-1/2") REDUCER TEE	3	EA					0.00	\$ -
1649			(6") X (1-1/4") REDUCER TEE	4	EA					0.00	\$ -
1650			(6") X (2") REDUCER TEE	4	EA					0.00	\$ -
1651			(6") X (3") REDUCER	2	EA					0.00	\$ -
1652			(6") X (3") REDUCER TEE	2	EA					0.00	\$ -
1653			(6") X (3/4") REDUCER TEE	28	EA					0.00	\$ -
1654			(6") X (4") REDUCER	3	EA					0.00	\$ -
1655			(6") X (4") REDUCER TEE	11	EA					0.00	\$ -
1656			(6") X (4") X (3") REDUCER TEE	2	EA					0.00	\$ -
1657			(6") X (5") REDUCER	2	EA					0.00	\$ -
1658			(8") 45DeG ELBOW	4	EA					0.00	\$ -
1659			(8") 90DeG ELBOW	26	EA					0.00	\$ -
1660			(8") TEE	4	EA					0.00	\$ -
1661			(8") X (6") REDUCER	2	EA					0.00	\$ -
1662			(8") X (6") REDUCER TEE	25	EA					0.00	\$ -
1663			(2") COUPLING	140	EA					0.00	\$ -
1664			(2-1/2") COUPLING	22	EA					0.00	\$ -
1665			(3") COUPLING	122	EA					0.00	\$ -
1666			(4") COUPLING	61	EA					0.00	\$ -
1667			(6") COUPLING	128	EA					0.00	\$ -
1668			(8") COUPLING	47	EA					0.00	\$ -
			(2") SHUTT OFF VALVE	2	EA					0.00	\$ -
			(2-1/2") SHUTT OFF VALVE	4	EA					0.00	\$ -
			(6") SHUTT OFF VALVE	6	EA					0.00	\$ -
			(3") SHUTT OFF VALVE	14	EA					0.00	\$ -
			(4") SHUTT OFF VALVE	6	EA					0.00	\$ -
1674			#260 ADJ. CLEVIS HNG.	578	EA					0.00	\$ -
1675			1/2" #146 ALL THREAD ROD-BLK	578	EA					0.00	\$ -
1676			1/2" HEX NUT	1156	EA					0.00	\$ -
1677			1/2" WASHER FLAT	1156	EA					0.00	\$ -
			2"Thk INSULATION								
1678			(3") CHWR PIPE	270	LF					0.00	\$ -
1679			(3") CHWS PIPE	255	LF					0.00	\$ -
1680			(3") REF-RV PIPE	52	LF					0.00	\$ -
1681			(4") CHWR PIPE	295	LF					0.00	\$ -
1682			(4") CHWS PIPE	260	LF					0.00	\$ -
1683			(6") CHWR PIPE	215	LF					0.00	\$ -
1684			(6") CHWS PIPE	30	LF					0.00	\$ -
1685			(6") CHWS PIPE	225	LF					0.00	\$ -
1686			(6") CWR PIPE	100	LF					0.00	\$ -
1687			(6") CWS PIPE	95	LF					0.00	\$ -
1688			(8") CHWR PIPE	30	LF					0.00	\$ -
1689			(8") CHWS PIPE	185	LF					0.00	\$ -
1690			(8") CWR PIPE	155	LF					0.00	\$ -
1691			(8") CWS PIPE	150	LF					0.00	\$ -
			1"Thk INSULATION								
1692			(1/2") REF-L PIPE	145	LF					0.00	\$ -
1693			(1-1/4") REF-HG PIPE	145	LF					0.00	\$ -
1694			(3/4") REF-HG PIPE (ASSUMED)	135	LF					0.00	\$ -
1695			(3/4") REF-L PIPE	4400	LF					0.00	\$ -
1696			(3/4") REF-S PIPE	4015	LF					0.00	\$ -
			1/2"Thk INSULATION								
1697			(1") CONDENSATE PIPE	620	LF					0.00	\$ -
1698			(3/4") CONDENSATE PIPE	325	LF					0.00	\$ -
1699			(1-1/4") CONDENSATE PIPE	415	LF					0.00	\$ -
			1-1/2"Thk INSULATION								
1700			(1") HWR PIPE	910	LF					0.00	\$ -
1701			(1") HWS PIPE	915	LF					0.00	\$ -
1702			(1/2") HWR PIPE	225	LF					0.00	\$ -
1703			(1/2") HWS PIPE	230	LF					0.00	\$ -
1704			(1-1/2") HWR PIPE	220	LF					0.00	\$ -
1705			(1-1/2") HWS PIPE	240	LF					0.00	\$ -
1706			(1-1/4") HWR PIPE	875	LF					0.00	\$ -
1707			(1-1/4") HWS PIPE	955	LF					0.00	\$ -
1708			(3/4") HWR PIPE	2875	LF					0.00	\$ -
1709			(3/4") HWS PIPE	2880	LF					0.00	\$ -
			2"Thk INSULATION								
1710			(2-1/2") HRWR PIPE	45	LF					0.00	\$ -
1711			(2-1/2") HRWS PIPE	35	LF					0.00	\$ -

[illegible]