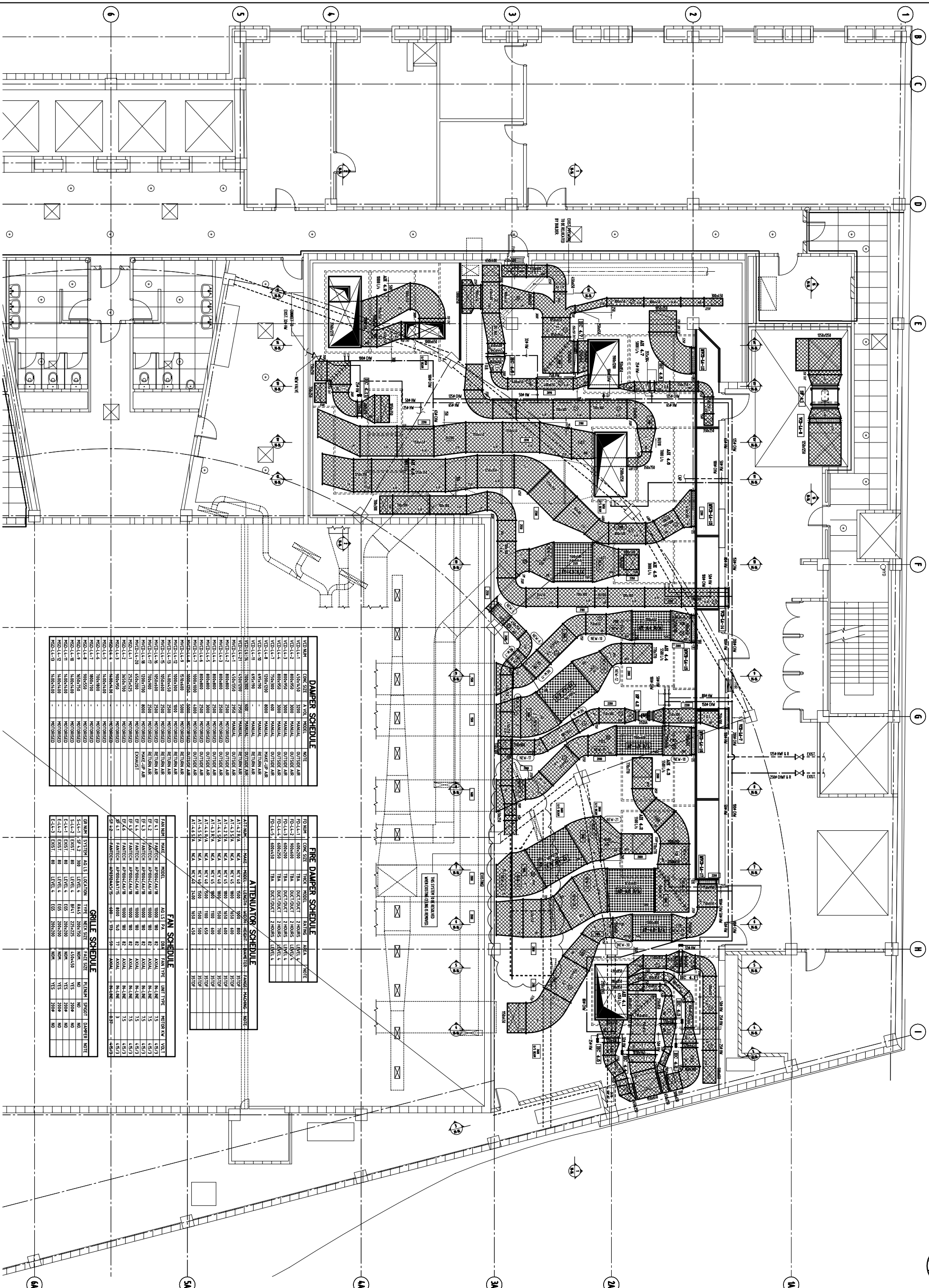




DAMPER SCHEDULE				
YD/N	CONC. SIZE	A. VOL.	MODEL	NOTE
YD-N-1.1	45x4x15.5	3200	MANUAL	OUTSIDE AIR
YD-N-1.2	40x4x15.5	3000	MANUAL	OUTSIDE AIR
YD-N-1.3	40x4x15.5	3000	MANUAL	OUTSIDE AIR
YD-N-1.4	40x4x15.5	3000	MANUAL	OUTSIDE AIR
YD-N-1.5	15x4x8.5	600	MANUAL	OUTSIDE AIR
YD-N-1.6	12x4x7.5	800	MANUAL	MAKE UP AIR
YD-N-1.7	95x3x10	-	MANUAL	RETURN AIR
YD-N-1.8	95x3x10	-	MANUAL	RETURN AIR
YD-N-1.9	70x3x8	800	MANUAL	OUTSIDE AIR
YD-N-1.10	55x3x10	-	MANUAL	RETURN AIR
YD-N-1.11	70x3x8	800	MANUAL	OUTSIDE AIR
YD-N-1.12	55x3x10	2250	MANUAL	OUTSIDE AIR
YD-N-1.13	55x3x10	2250	MANUAL	OUTSIDE AIR
YD-N-1.14	80x4x8	2500	NOT DESIGD	OUTSIDE AIR
YD-N-1.15	80x4x8	2500	NOT DESIGD	OUTSIDE AIR
YD-N-1.16	80x4x8	2500	NOT DESIGD	OUTSIDE AIR
YD-N-1.17	80x4x8	2500	NOT DESIGD	OUTSIDE AIR
YD-N-1.18	80x4x8	2500	NOT DESIGD	OUTSIDE AIR
YD-N-1.19	80x4x8	2500	NOT DESIGD	OUTSIDE AIR
YD-N-1.20	80x4x8	2500	NOT DESIGD	OUTSIDE AIR
YD-N-1.21	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.22	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.23	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.24	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.25	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.26	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.27	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.28	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.29	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.30	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.31	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.32	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.33	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.34	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.35	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.36	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.37	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.38	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.39	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.40	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.41	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.42	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.43	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.44	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.45	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.46	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.47	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.48	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.49	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.50	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.51	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.52	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.53	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.54	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.55	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.56	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.57	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.58	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.59	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.60	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.61	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.62	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.63	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.64	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.65	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.66	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.67	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.68	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.69	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.70	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.71	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.72	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.73	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.74	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.75	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.76	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.77	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.78	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.79	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.80	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.81	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.82	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.83	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.84	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.85	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.86	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.87	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.88	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.89	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.90	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.91	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.92	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.93	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.94	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.95	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.96	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.97	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.98	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.99	100x100	4500	NOT DESIGD	OUTSIDE AIR
YD-N-1.100	100x100	4500	NOT DESIGD	OUTSIDE AIR

FIRE DAMPER SCHEDULE						
FD NUM	CONC. SIZE	THICK	DUCT/DOCT	RATING	AREA	NOTE
FD-LL-1	600x200	TBA	DUCT/DOCT	2 HOURS	LEVEL 4	
FD-LL-2	900x600	TBA	DUCT/DOCT	2 HOURS	LEVEL 4	
FD-LL-3	600x200	TBA	DUCT/DOCT	2 HOURS	LEVEL 4	
FD-LL-4	600x250	TBA	DUCT/DOCT	2 HOURS	LEVEL 4	
FD-LL-5	600x450	TBA	DUCT/DOCT	2 HOURS	LEVEL 4	

ATTN#	MAKE - MODEL	LENGTH	WIDTH	SCHEDULE	QUANTITY	FLAG	MAKING	NOTE
AT-1-2-3A	KA	107' 4.0	500	100	33107			
AT-1-3-3A	KA	107' 4.5	500	400	33107			
AT-1-4-3A	KA	107' 4.5	500	400	33107			
AT-1-2-3A	KA	107' 4.5	500	100	33107			
AT-1-4-3A	KA	107' 4.5	500	100	1			
AT-1-4-3A	KA	107' 4.5	500	100	400	33107		
AT-1-4-3A	KA	107' 4.5	500	100	450	33107		
AT-1-5-3A	KA	107' 4.5	500	500	33107			
AT-1-4-3A	KA	107' 4.5	500	100	33107			

PAN SCHEDULE									
PAN NUMBER	NAME	MODEL	AO	LS	PA	DB	UNIT TYPE	UNIT TYPE	NOTES
ET 4.1	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.2	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.3	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.4	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.5	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.6	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.7	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.8	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.9	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.10	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.11	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.12	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.13	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.14	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.15	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.16	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.17	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.18	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.19	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.20	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.21	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.22	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.23	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.24	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.25	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.26	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.27	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.28	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.29	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.30	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.31	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.32	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.33	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.34	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.35	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.36	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.37	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.38	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.39	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.40	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.41	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.42	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.43	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.44	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.45	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.46	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.47	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.48	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.49	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.50	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.51	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.52	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.53	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.54	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.55	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.56	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.57	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.58	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.59	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.60	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.61	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.62	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.63	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.64	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.65	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.66	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.67	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.68	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.69	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.70	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.71	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.72	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.73	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.74	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.75	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.76	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.77	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.78	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.79	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.80	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.81	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.82	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.83	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.84	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.85	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.86	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.87	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.88	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.89	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.90	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.91	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.92	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.93	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.94	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.95	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.96	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.97	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.98	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.99	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3
ET 4.100	PAN/ETH	AP0000A/C/8	0000	80	82	AXIAL	h-NE	7.5	5/3/3

GRILLE SCHEDULE										
GR.N°M	SYSTEM	D.O.S	LOCATION	TYPE	WEC. SIZE	FLAT. SIZE	PLAN	STAGOT	DAMPER	NOTE
SL-1-1	SP-12	300	LEVEL 4	PKMS	200/150		NON.	NO	NO	
SL-1-2	EXST.		LEVEL 4	BK1	255x350		YES	2004	NO	
SL-1-3	EXST.	40	LEVEL 4	BK1	200/200		NON.	YES	2004	NO
SL-1-4	EXST.	40	LEVEL 4	E05	200/200		NON.	YES	2004	NO
SL-1-5	EXST.	40	LEVEL 4	E05	200/200		NON.	YES	2004	NO
SL-1-6	EXST.	40	LEVEL 4	E05	200/200		NON.	YES	2004	NO

DUCTWORK LEGEND

	DUCTWORK UNINSULATED DUCTWORK
	3mm INTERNALLY INSULATED DUCTWORK
	50mm INTERNALLY INSULATED DUCTWORK
	25mm INTERNALLY INSULATED DUCTWORK
	FREE STANDING DUCTWORK
	CIRCULAR SHEET METAL DUCTWORK
	EXTERNAL DUCTWORK
	INTERNAL DUCTWORK
	DUCT WITH WALL MOUNTED FIRE DAMPER
	DUCT WITH CEILING MOUNTED FIRE DAMPER
	DUCT WITH FLOOR MOUNTED FIRE DAMPER
	DUCT WITH WALL MOUNTED FIRE DAMPER
	DUCT WITH CEILING MOUNTED FIRE DAMPER
	DUCT WITH FLOOR MOUNTED FIRE DAMPER
	DUCT WITH WALL MOUNTED FIRE DAMPER
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FOR CONTINUATION REFER TO DRAWING NO M-15