ACTIVE CHILLED BEAM

UNIT NO.	LOCATION	QUANTITY	UNIT				COIL				AIRFLOW PER UNIT				UNIT COOLING PER UNIT					SOUND	WEIGHT (LBS.)	REMARKS
			MANUFACTURER	MODEL	NOMINAL LENGTH (FEET)	NOZZLE SELECTION	LENGTH (INCHES)	2 OR 4 PIPE	NO. OF TUBES HIGH	NO. OF ROWS	INLET S.P. ("w.c.)	PRIMARY AIRFLOW (CFM)	TOTAL SUPPLY AIRFLOW (CFM)	L.A.T. (°F)	UNIT LATENT CLG. (BTUH)	UNIT SENS. CLG. (BTUH)	TOTAL UNIT COOLING (BTUH)	WATER FLOW RATE (GPM)	WATER P.D. (FT)	NC LEVEL		
ACB 1501A	LER 1501 NORTH	7	DADANCO	ACB40	6	–	–	2 PIPE	–	–	–	140	540	59.9	724	8864	9588	1.3	7.4	–	–	NO CEILING IN SPACE
ACB 1501B	LER 1501 SOUTH	9	DADANCO	ACB40	6	–	–	2 PIPE	–	–	–	150	575	59.5	774	9710	10484	1.7	13.2	–	–	NO CEILING IN SPACE
ACB 1908	FREEZER MORQUE 1908	12	DADANCO	ACB40	6	–	–	2 PIPE	–	–	–	130	510	58.8	674	8903	9577	2.1	17.4	–	–	NO CEILING IN SPACE
ACB 1318A	COPY 1316	1	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	100	355	61.5	521	5171	5692	0.5	0.7	–	–	–
ACB 1318B	OFFICE 1318	1	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	80	310	61.4	412	4590	5002	0.5	0.7	–	–	–
ACB 1314	IT 1314	1	DADANCO	ACB40	2	–	–	2 PIPE	–	–	–	50	175	60.4	260	2782	3042	0.5	0.3	–	–	–
ACB 1202	RECEPTION 1202	4	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	55	205	59.7	265	3368	3630	0.5	0.7	–	–	–
ACB 1116	OFFICE 1114B	1	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	130	445	58.8	677	7798	8475	2.4	14.4	–	–	–
ACB 1115	RECEPTION 1114	1	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	125	425	58.7	643	7503	8145	2.4	14.4	–	–	–
ACB 1114	OFFICE 1114A	2	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	80	310	58.2	412	5656	6068	2.4	14.4	–	–	–
ACB 2804	COMPUTATIONAL LAB 2804	4	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	65	260	57.8	337	4801	5138	2.4	14.4	–	–	–
ACB 2803	CONFERENCE 2803	4	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	90	345	58.5	462	6195	6657	2.4	14.4	–	–	–
ACB 2601	ADMINISTRATION 2601	2	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	130	445	59.3	677	7562	8239	1.6	7.0	–	–	–
ACB 2501A	LER 2501 NORTH	8	DADANCO	ACB40	6	–	–	2 PIPE	–	–	–	125	490	59.9	649	8035	8684	1.1	5.8	–	–	NO CEILING IN SPACE
ACB 2501B	LER 2501 SOUTH	10	DADANCO	ACB40	6	–	–	2 PIPE	–	–	–	150	575	59.6	774	9596	10370	1.6	11.1	–	–	NO CEILING IN SPACE
ACB 2318	COMPUTATIONAL LAB 2318	2	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	80	300	61.3	399	4500	4899	0.5	0.7	–	–	–
ACB 2314A	IT 2314	1	DADANCO	ACB40	2	–	–	2 PIPE	–	–	–	50	175	60.4	260	2782	3042	0.5	0.3	–	–	–
ACB 2314B	CORRIDOR 2201	3	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	80	311	60.4	412	4914	5326	0.6	1.3	RFI 683	–	–
ACB 2116	CONFERENCE 2116	4	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	130	445	58.9	677	7726	8403	2.1	11.1	–	–	–
ACB 2115	ADMINISTRATION 2115	1	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	105	365	58.4	538	6573	7111	2.4	14.4	–	–	–
ACB 2114	COMPUTATIONAL LAB 2114	2	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	90	320	61.4	450	5010	5520	1.0	4.5	–	–	–
ACB 3804	COMPUTATIONAL LAB 3804	4	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	65	260	57.8	337	4801	5138	2.4	14.4	–	–	–
ACB 3803	CONFERENCE 3803	4	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	90	345	58.5	462	6195	6657	2.4	14.4	–	–	–
ACB 3601	ADMINISTRATION 3601	2	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	130	445	59.3	677	7562	8239	1.6	7.0	–	–	–
ACB 3501A	LER 3501 NORTH	8	DADANCO	ACB40	6	–	–	2 PIPE	–	–	–	125	490	59.9	649	8035	8684	1.1	5.8	–	–	NO CEILING IN SPACE
ACB 3501B	LER 3501 SOUTH	10	DADANCO	ACB40	6	–	–	2 PIPE	–	–	–	150	575	59.6	774	9596	10370	1.6	11.1	–	–	NO CEILING IN SPACE
ACB 3318	COMPUTATIONAL LAB 3318	2	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	80	300	61.3	399	4500	4899	0.5	0.7	–	–	–
ACB 3314A	IT 3314	1	DADANCO	ACB40	2	19 –	–	2 PIPE	–	–	–	50	175	60.4	260	2782	3042	0.5	0.3	–	–	–
ACB 3314B	CORRIDOR 3201	3	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	80	310	60.7	399	4807	5207	0.5	1.1	–	–	–
ACB 3116	CONFERENCE 3116	4	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	130	445	58.9	677	7726	8403	2.1	11.1	–	–	–
ACB 3115	ADMINISTRATION 3115	1	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	105	365	58.4	538	6573	7111	2.2	14.4	–	–	–
ACB 3114	COMPUTATIONAL LAB 3114	2	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	90	320	61.4	450	5010	5520	1.0	4.5	–	–	–
ACB 4804	COMPUTATIONAL LAB 4804	4	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	80	310	59.8	412	5117	5529	0.8	2.0	–	–	–
ACB 4803	CONFERENCE 4803	4	DADANCO	ACB40	6	–	–	2 PIPE	–	–	–	110	430	58.9	562	7482	8044	1.4	8.9	–	–	–
ACB 4601	ADMINISTRATION 4601	3	DADANCO	ACB40	6	–	–	2 PIPE	–	–	–	125	490	59.3	649	8334	8983	1.4	8.9	–	–	–
ACB 4501A	LER 4501 NORTH	6	DADANCO	ACB40	6	–	–	2 PIPE	–	–	–	125	490	59.3	649	8334	8983	1.4	8.9	–	–	NO CEILING IN SPACE
ACB 4501B	LER 4501 SOUTH	10	DADANCO	ACB40	6	–	–	2 PIPE	–	–	–	150	575	59.2	774	9882	10656	2.1	17.4	–	–	NO CEILING IN SPACE
ACB 4318	COMPUTATIONAL LAB 4318	2	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	80	300	61.3	399	4500	4899	0.5	0.7	–	–	–
ACB 4314A	IT 4314	1	DADANCO	ACB40	2	19 –	–	2 PIPE	–	–	–	50	175	60.4	260	2782	3042	0.5	0.3	–	–	–
ACB 4314B	CORRIDOR 4201	3	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	80	310	60.7	399	4807	5207	0.5	1.1	–	–	–
ACB 4116	CONFERENCE 4116	4	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	130	445	58.8	677	7798	8475	2.4	14.4	–	–	–
ACB 4114	COMPUTATIONAL LAB 4114	4	DADANCO	ACB40	4	–	–	2 PIPE	–	–	–	80	310	58.2	412	5656	6068	2.4	14.4	–	–	–
ACB 4115	ADMINISTRATION 4115	2	DADANCO	ACB40	6	–	–	2 PIPE	–	–	–	110	430	58.7	562	7563	8124	1.6	11.1	–	–	–

VIBRATION ISOLATION

UNIT NO.	MANUFACTURER & MODEL NO.	ISOLATOR TYPE	SERVICE	DEFLECTION (IN.)	STEEL FRAME BASE TYPE	REMARKS
V 1	MASON INDUSTRIES SLR	SEISMIC SPRING	CHILLERS	1.5	MSL	
V 2	MASON INDUSTRIES SLF	SEISMIC SPRING	PUMPS	2.5	BMK	
V 3	MASON INDUSTRIES SAFEFLEX DOUBLE ARCH SFDEJ	FLEXIBLE PIPE	CHILLERS & PUMPS	–	–	225 PSI DESIGN PRESSURE
V 4	MASON INDUSTRIES 30N	SPRING 25	SUSPENDED EXHAUST FANS AND FAN COILS	2.0	–	
V 5	MASON INDUSTRIES SLF	SPRING	ROOF MOUNTED EXHAUST FANS	2.0	WFSL	

RADIANT HEATING UNIT

UNIT NO.	MANUFACTURER & MODEL NO.	SIZE			BTU/HR	HHW			OPER. WT. (LBS)	REMARKS
		LENGTH	WIDTH	DEPTH		GPM	EWT	LWT		
RHU 1	ROSEMEX CV-24 ELEMENT FLOOR RECESSED CABINET	120"	9 3/8"	8 1/2"	9,650	0.65	180	150	–	RECESS INTO FLOOR PER DETAIL. PROVIDE RECESSED EXTRUDED ALUMINUM GRILL & VALVE ACCESS SECTION. FINISH TO MATCH CURTAIN WALL. CONFIRM WITH ARCHITECT.
RHU 2	ROSEMEX CV-24 ELEMENT FLOOR RECESSED CABINET	96"	9 3/8"	8 1/2"	7,720	0.50	180	150	–	RECESS INTO FLOOR PER DETAIL. PROVIDE RECESSED EXTRUDED ALUMINUM GRILL & VALVE ACCESS SECTION. FINISH TO MATCH CURTAIN WALL. CONFIRM WITH ARCHITECT.

CONTROL VALVES

UNIT NO.	MANUFACTURER & MODEL NO.	SERVICE	SIZE (IN.)	FLOW (G.P.M.)	Cv	P. D. (P.S.I.)	BODY TYPE	REMARKS
CV 1.1	BRAY SERIES 31 VALVE W/SERIES 70 ACTUATOR	CT-1A CDWS ISOLATION	8"	1275	–	0.06	N.C. BUTTERFLY	
CV 1.2	BRAY SERIES 31 VALVE W/SERIES 70 ACTUATOR	CT-1B CDWS ISOLATION	8"	1275	–	0.06	N.C. BUTTERFLY	
CV 1.3	BRAY SERIES 31 VALVE W/SERIES 70 ACTUATOR	CT-1A CDWR ISOLATION	8"	1275	–	0.06	N.C. BUTTERFLY	
CV 1.4	BRAY SERIES 31 VALVE W/SERIES 70 ACTUATOR	CT-1B CDWR ISOLATION	8"	1275	–	0.06	N.C. BUTTERFLY	
CV 1.5	BRAY SERIES 31 VALVE W/SERIES 70 ACTUATOR	CH-1 CDWR ISOLATION/FLOW	8"	1275	–	0.06	MODULATING BUTTERFLY	
CV 1.6	BRAY SERIES 31 VALVE W/SERIES 70 ACTUATOR	CH-2 CDWR ISOLATION/FLOW	8"	1275	–	0.06	MODULATING BUTTERFLY	
CV 1.7	BRAY SERIES 31 VALVE W/SERIES 70 ACTUATOR	CH-3 CDWR ISOLATION/FLOW	6"	450	–	0.06	MODULATING BUTTERFLY	
CV 1.9	BRAY # 31-119 W/ 90-0920 ACTUATOR	CT-1A,1B CDWR BYPASS	8"	1275	–	0.06	MODULATING BUTTERFLY	PROVIDE W/BRAY #64 POSITIONER
CV 1.10	BRAY SERIES 31 VALVE W/SERIES 70 ACTUATOR	CH-1 CHWS ISOLATION/FLOW	6"	725	–	0.08	MODULATING BUTTERFLY	PROVIDE WITH 120 VAC ELECTRIC ACTUATOR
CV 1.11	BRAY SERIES 31 VALVE W/SERIES 70 ACTUATOR	CH-2 CHWS ISOLATION/FLOW	6"	725	–	0.06	MODULATING BUTTERFLY	PROVIDE WITH 120 VAC ELECTRIC ACTUATOR
CV 1.12	BRAY SERIES 31 VALVE W/SERIES 70 ACTUATOR	CH-3 CHWS ISOLATION/FLOW	5"	360	–	0.06	MODULATING BUTTERFLY	PROVIDE WITH 120 VAC ELECTRIC ACTUATOR
CV 1.13	BRAY # 31-119 W/ 90-0920 ACTUATOR	CHW BYPASS	5"	250	–	0.06	N.C. BUTTERFLY	PROVIDE W/BRAY #64 POSITIONER
CV 1.14	SIEMENS FLOWRITE 599	CHILLER ROOM LOOP	4"	280	160	3.1	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 2.1	BRAY SERIES 31-120	B-1 HHWR ISOLATION	5"	320	–	0.05	2-WAY BUTTERFLY	PROVIDE WITH 120 VAC ELECTRIC ACTUATOR
CV 2.1	BRAY SERIES 31-120	B-2 HHWR ISOLATION	5"	320	–	0.05	2-WAY BUTTERFLY	PROVIDE WITH 120 VAC ELECTRIC ACTUATOR
CV 3.1	SIEMENS FLOWRITE 599	AH 1.1 CHWR	4"	530	160	13.0 FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 3.2	SIEMENS FLOWRITE 599	AH 1.2 CHWR	4"	30	160	13.0 FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 3.3	SIEMENS FLOWRITE 599	AH 5.1 CHWR	4"	530	160	13.0 FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 3.4	SIEMENS FLOWRITE 599	AH 5.2 CHWR	4"	530	160	13.0 FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 3.5	SIEMENS FLOWRITE 599	AH 1.3 CHWR	3/4"	13.0	6.3	4.2	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR 25
CV 3.6	SIEMENS FLOWRITE 599	AH 1.4 CHWR	1/2"	7.5	4.0	3.5	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 3.7	SIEMENS FLOWRITE 599	AH 1.5 CHWR	1 1/2"	69.1	25	7.6	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR 30
CV 4.1	SIEMENS FLOWRITE 599	AH 1.1 HHWR	3"	90	100	3.3 FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 4.2	SIEMENS FLOWRITE 599	AH 1.2 HHWR	3"	10	100	3.3 FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 4.3	SIEMENS FLOWRITE 599	AH 5.1 HHWR	3"	90	100	3.3 FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 4.4	SIEMENS FLOWRITE 599	AH 5.2 HHWR	3"	90	100	3.3 FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 4.5	SIEMENS FLOWRITE 599	AH 1.3 HHWR	1/2"	8.0	4.0	4.0	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR 25
CV 4.6	SIEMENS FLOWRITE 599	AH 1.4 HHWR	1/2"	2.4	1.0	5.7	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 4.7	SIEMENS FLOWRITE 599	AH 1.5 HHWR	3/4"	11.4	6.3	3.3	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR 30
CV 5.1	SIEMENS POWERMITE 599	REHEAT COILS	1/2"	0.1 – 1.0	0.40	5.0	2-WAY BALL	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 5.2	SIEMENS POWERMITE 599	REHEAT COILS	1/2"	1.1 – 3.1	0.63	5.0	2-WAY BALL	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 5.3	SIEMENS POWERMITE 599	REHEAT COILS	1/2"	3.2 – 3.7	1.6	5.0	2-WAY BALL	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 5.4	SIEMENS POWERMITE 599	REHEAT COILS	1/2"	3.8 – 7.4	2.5	4–10	2-WAY BALL	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 5.5	SIEMENS POWERMITE 599	REHEAT COILS	1/2"	8 – 12.5	4.0	4–9.8	2-WAY BALL	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 6.1	SIEMENS FLOWRITE 599	FC 1.1 CHWR	–	5.35	100	– FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 6.2	SIEMENS FLOWRITE 599	FC 1.2 CHWR	–	5.35	100	– FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 6.3	SIEMENS FLOWRITE 599	FC 1.3 CHWR	–	22.17	100	– FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 6.4	SIEMENS FLOWRITE 599	FC 1.4 CHWR	–	7.78	100	– FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 6.5	SIEMENS FLOWRITE 599	FC 2.1 CHWR	–	23.45	100	– FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 6.6	SIEMENS FLOWRITE 599	FC 2.2 CHWR	–	3.87	100	– FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 6.7	SIEMENS FLOWRITE 599	FC 1.5 CHWR	1/2"	3.5	1.6	4.8	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR 25
CV 7.1	SIEMENS FLOWRITE 599	FC 1.1 HHWR	–	3.17	100	– FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 7.2	SIEMENS FLOWRITE 599	FC 1.2 HHWR	–	3.17	100	– FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 7.3	SIEMENS FLOWRITE 599	FC 1.3 HHWR	–	15.01	100	– FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 7.4	SIEMENS FLOWRITE 599	FC 1.4 HHWR	–	9.6	100	– FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 7.5	SIEMENS FLOWRITE 599	FC 2.1 HHWR	–	18.25	100	– FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR
CV 7.6	SIEMENS FLOWRITE 599	FC 2.2 HHWR	–	3.17	100	– FT.	2-WAY GLOBE	PROVIDE WITH 24 VAC ELECTRIC ACTUATOR

FLOW METERS

UNIT NO.	MANUFACTURER & MODEL NO.	SERVICE	TYPE	PIPE SIZE	MAX. FLOW (G.P.M.)	REMARKS
FM 1	STRANS F MAG 5100W	CH-1 CHWR	MAGNETIC	6"	725	
FM 2	STRANS F MAG 5100W	CH-2 CHWR	MAGNETIC	6"	725	
FM 3	STRANS F MAG 5100W	CH-3 CHWR	MAGNETIC	5"	360	
FM 4	STRANS F MAG 5100W	CH-1 CDWS	MAGNETIC	8"	1275	
FM 5	STRANS F MAG 5100W	CH-2 CDWS	MAGNETIC	8"	1275	
FM 6	STRANS F MAG 5100W	CH-3 CDWS	MAGNETIC	8"	450	
FM 7	STRANS F MAG 5100W	CHILLED BEAM LOOP	MAGNETIC	4"	280	
FM 8	STRANS F MAG 5100W	HHWS	MAGNETIC	6"	640	

RFI-736

MECHANCIAL SCHEDULES

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ISSUED FOR	DATE
Pre-Schematic Design	07/14/2008
Schematic Design	07/28/2008
BID PK #1	10/06/2008
50% Progress	10/24/2008
BID PK #1 80 CD	12/01/2008
BID PK #1 100 CD	02/16/2009
BID PK #2 100 CD	03/26/2009
100% CD	05/08/2009
CD 4	01/07/2010
COB 1 1	02/26/2010
COB 2 1	02/26/2010
CD 4	04/15/2010
RW PERMIT	05/05/2010
ASI#008 R1 2	07/01/2010
ASI#005 3	07/06/2010
ASI#015 3	07/09/2010
ASI#004 3	07/12/2010
ASI#008R2 3	07/19/2010
ASI#010 3	08/13/2010
ASI#011 3	08/27/2010
ASI#020 3	09/20/2010
ASI#021 3	11/05/2010
ASI#018 3	11/17/2010
ASI#026 3	12/15/2010

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