Name:Suffix	Address	Description	Value/State	Status	Priority
LCY.64 2ND.DPM2:POS.NEG	008 1 05 25	(RM228)	NEG	*F*	NONE
LCY.64 2ND.DPM2:RED LED	008 1 05 45	( )	ON	*F*	NONE
LCY.64 2ND.FLOOR.ROOF.DOOR.ALM	010 0 12 04	(64B209)	CLOSED	-N-	NONE
LCY.64 3RD.DMP1:ACTIVE.NTRAL	008 3 01 10	( )	NTRAL	-N-	NONE
LCY.64 3RD.DMP1:ALARM.OUT	008 3 01 50	( )	OFF	-N-	NONE
LCY.64 3RD.DMP1:ALARM.STATUS	008 3 01 26	( )	OFF	-N-	NONE
LCY.64 3RD.DMP1:DIFF PRES1	008 3 01 30	( )	-0.0007 IN H20	-N-	NONE
LCY.64 3RD.DMP1:GREEN LED	008 3 01 46	( )	ON	-N-	NONE
LCY.64 3RD.DMP1:HI PRES ALM	008 3 01 15	( )	OFF	-N-	NONE
LCY.64 3RD.DMP1:HORN	008 3 01 47	( )	OFF	-N-	NONE
LCY.64 3RD.DMP1:HORN SILENCE	008 3 01 48	( )	OFF	-N-	NONE
LCY.64 3RD.DMP1:LO PRES ALM	008 3 01 14	( )	OFF	-N-	NONE
LCY.64 3RD.DMP1:POS.NEG	008 3 01 25	( )	NEG	-N-	NONE
LCY.64 3RD.DMP1:RED LED	008 3 01 45	( )	OFF	-N-	NONE
LCY.64 3RD.DMP2:ACTIVE.NTRAL	008 3 02 10	( )	NTRAL	-N-	NONE
LCY.64 3RD.DMP2:ALARM.OUT	008 3 02 50	( )	OFF	-N-	NONE
LCY.64 3RD.DMP2:ALARM.STATUS	008 3 02 26	( )	OFF	-N-	NONE
LCY.64 3RD.DMP2:DIFF PRES1	008 3 02 30	( )	-0.0019 IN H20	-N-	NONE
LCY.64 3RD.DMP2:GREEN LED	008 3 02 46	( )	ON	-N-	NONE
LCY.64 3RD.DMP2:HI PRES ALM	008 3 02 15	( )	OFF	-N-	NONE
LCY.64 3RD.DMP2:HORN	008 3 02 47	( )	OFF	-N-	NONE
LCY.64 3RD.DMP2:HORN SILENCE	008 3 02 48	( )	OFF	-N-	NONE
LCY.64 3RD.DMP2:LO PRES ALM	008 3 02 14	( )	OFF	-N-	NONE
LCY.64 3RD.DMP2:POS.NEG	008 3 02 25	( )	NEG	-N-	NONE
LCY.64 3RD.DMP2:RED LED	008 3 02 45	( )	OFF	-N-	NONE
LCY.64 4N.AHU.1.CCV	022 0 00 13	(CHW VALVE)	77.79 % OPEN	-N-	NONE
LCY.64 4N.AHU.1.FAS	022 0 00 23	(FIRE ALM SIGNAL)	OFF	-N-	NONE
LCY.64 4N.AHU.1.FF	022 0 00 07	(FINAL FILTER)	0.57 "WC	*ODSB*	NONE
LCY.64 4N.AHU.1.FS	022 0 00 17	(FAN SPEED)	57.70%	-N-	NONE
LCY.64 4N.AHU.1.H	022 0 00 24	(HIGH HUMIDITY)	ON	*A3*	NONE
LCY.64 4N.AHU.1.HCV	022 0 00 14	(PREHEAT VALVE)	0.00 % OPEN	-N-	NONE
LCY.64 4N.AHU.1.HUV	022 0 00 15	(HUMIDIFIER)	0.00%	-N-	NONE
LCY.64 4N.AHU.1.IF	022 0 00 06	(INTERMEDIATE FIL)	0.09 "WC	-N-	NONE
LCY.64 4N.AHU.1.LTD	022 0 00 28	(LOW TEMP)	OFF	-N-	NONE
LCY.64 4N.AHU.1.MAT	022 0 00 04	(AHU 1 MIXED TEMP)	68.15 degF	-N-	NONE
LCY.64 4N.AHU.1.OAD	022 0 00 12	(OA DAMPER)	100.00 % OPEN	-N-	NONE
LCY.64 4N.AHU.1.OAF	022 0 00 02	(OA FLOW)	1952.18 CFM	-N-	NONE
LCY.64 4N.AHU.1.OAT	022 0 00 01	(OAT)	60.17 degF	-N-	NONE
LCY.64 4N.AHU.1.PF	022 0 00 03	(PRE FILTER)	0.32 "WC	-N-	NONE
LCY.64 4N.AHU.1.RAD	022 0 00 16	(RET DAMPER)	50.91 % OPEN	-N-	NONE
LCY.64 4N.AHU.1.RAH	022 0 00 11	(AHU 1 RET HUMID)	45.17%	-N-	NONE
LCY.64 4N.AHU.1.RAT	022 0 00 10	(AHU 1 RET TEMP)	74.69 degF	-N-	NONE
LCY.64 4N.AHU.1.RSD	022 0 00 27	(RET SMOKE DET)	OFF	-N-	NONE
LCY.64 4N.AHU.1.SAF	022 0 00 29	(SUPPLY FAN)	ON	-N-	NONE
LCY.64 4N.AHU.1.SAT	022 0 00 08	(4N ICU AHU1 SAT)	51.97 degF	-N-	NONE
LCY.64 4N.AHU.1.SSD	022 0 00 26	(SUP SMOKE DET)	OFF	-N-	NONE
LCY.64 4N.AHU.1.SSP	022 0 00 09	(SUPPLY STATIC)	1.00 "WC	-N-	NONE
LCY.64 4N.AHU.1.UVC	022 0 00 05	(UVC RAD SENSOR)	0	*F*	NONE
LCY.64 4N.AHU.2.CCV	023 0 00 13	(CHW VALVE)	20.54 % OPEN	-N-	NONE
LCY.64 4N.AHU.2.FAS	023 0 00 23	(FIRE ALM SIGNAL)	OFF	-N-	NONE
LCY.64 4N.AHU.2.FF	023 0 00 07	(FINAL FILTER)	0.38 "WC	-N-	NONE
LCY.64 4N.AHU.2.FS	023 0 00 17	(FAN SPEED)	45.97%	-N-	NONE
LCY.64 4N.AHU.2.H	023 0 00 24	(HIGH HUMIDITY)	ON	*A3*	NONE
LCY.64 4N.AHU.2.HCV	023 0 00 14	(PREHEAT VALVE)	0.00 % OPEN	-N-	NONE
LCY.64 4N.AHU.2.HUV	023 0 00 15	(HUMIDIFIER)	0.00%	-N-	NONE
LCY.64 4N.AHU.2.IF	023 0 00 06	(INTERMEDIATE FIL)	0.02 "WC	-N-	NONE
LCY.64 4N.AHU.2.LTD	023 0 00 28	(LOW TEMP)	OFF	-N-	NONE
LCY.64 4N.AHU.2.MAT	023 0 00 04	(AHU 1 MIXED TEMP)	65.31 degF	-N-	NONE
LCY.64 4N.AHU.2.OAD	023 0 00 12	(OA DAMPER)	100.00 % OPEN	-N-	NONE
LCY.64 4N.AHU.2.OAF	023 0 00 02	(OA FLOW)	1491.18 CFM	-N-	NONE
LCY.64 4N.AHU.2.OAT	023 0 00 01	(OAT)	60.81 degF	-N-	NONE
LCY.64 4N.AHU.2.PF	023 0 00 03	(PRE FILTER)	-0.00 "WC	-N-	NONE
LCY.64 4N.AHU.2.RAD	023 0 00 16	(RET DAMPER)	54.92 % OPEN	-N-	NONE
LCY.64 4N.AHU.2.RAH	023 0 00 11	(AHU 1 RET HUMID)	46.85%	-N-	NONE
LCY.64 4N.AHU.2.RAT	023 0 00 10	(AHU 1 RET TEMP)	75.29 degF	-N-	NONE
LCY.64 4N.AHU.2.RSD	023 0 00 27	(RET SMOKE DET)	OFF	-N-	NONE
LCY.64 4N.AHU.2.SAF	023 0 00 29	(SUPPLY FAN)	ON	-N-	NONE
LCY.64 4N.AHU.2.SAT	023 0 00 08	(4N ICU AHU2 SAT)	57.00 degF	-N-	NONE
LCY.64 4N.AHU.2.SSD	023 0 00 26	(SUP SMOKE DET)	OFF	-N-	NONE
LCY.64 4N.AHU.2.SSP	023 0 00 09	(SUPPLY STATIC)	1.00 "WC	-N-	NONE
LCY.64 4N.AHU.2.UVC	023 0 00 05	(UVC RAD SENSOR)	0	*F*	NONE
LCY.64 4N.AHU1.VFD:AI 1 ACTUAL	022 1 20 82	( )	57.70 PCT	-N-	NONE
LCY.64 4N.AHU1.VFD:CURRENT	022 1 20 06	( )	14.50 A	-N-	NONE
LCY.64 4N.AHU1.VFD:DAY.NIGHT	022 1 20 29	( )	DAY	-N-	NONE
LCY.64 4N.AHU1.VFD:FREQ OUTPUT	022 1 20 03	( )	36.30 HZ	-N-	NONE
LCY.64 4N.AHU1.VFD:INPUT REF 1	022 1 20 60	( )	0.00 PCT	-N-	NONE
LCY.64 4N.AHU1.VFD:OK.FAULT	022 1 20 98	( )	OK	-N-	NONE
LCY.64 4N.AHU1.VFD:PCT OUTPUT	022 1 20 04	( )	60.30 PCT	-N-	NONE
LCY.64 4N.AHU1.VFD:RUN.STOP ACT	022 1 20 23	( )	RUN	-N-	NONE
LCY.64 4N.AHU1.VFD:RUN.STOP CMD	022 1 20 24	( )	STOP	-N-	NONE
LCY.64 4N.AHU1.VFD:SPEED	022 1 20 05	( )	1076.00 RPM	-N-	NONE
LCY.64 4N.AHU2.VFD:AI 1 ACTUAL	023 1 20 82	( )	46.00 PCT	-N-	NONE
LCY.64 4N.AHU2.VFD:CURRENT	023 1 20 06	( )	11.40 A	-N-	NONE
LCY.64 4N.AHU2.VFD:DAY.NIGHT	023 1 20 29	( )	DAY	-N-	NONE
LCY.64 4N.AHU2.VFD:FREQ OUTPUT	023 1 20 03	( )	29.60 HZ	-N-	NONE
LCY.64 4N.AHU2.VFD:INPUT REF 1	023 1 20 60	( )	0.00 PCT	-N-	NONE
LCY.64 4N.AHU2.VFD:OK.FAULT	023 1 20 98	( )	OK	-N-	NONE
LCY.64 4N.AHU2.VFD:PCT OUTPUT	023 1 20 04	( )	49.30 PCT	-N-	NONE
LCY.64 4N.AHU2.VFD:RUN.STOP ACT	023 1 20 23	( )	RUN	-N-	NONE
LCY.64 4N.AHU2.VFD:RUN.STOP CMD	023 1 20 24	( )	STOP	-N-	NONE
LCY.64 4N.AHU2.VFD:SPEED	023 1 20 05	( )	877.00 RPM	-N-	NONE
LCY.64 4N.DPM417:ACTIVE.NTRAL	023 1 04 10	( )	ACTIVE	-N-	OPER
LCY.64 4N.DPM417:ALARM.STATUS	023 1 04 26	( )	ALARM	-N-	NONE
LCY.64 4N.DPM417:DIFF PRES1	023 1 04 30	( )	0.000 IN H20	-N-	NONE
LCY.64 4N.DPM417:DOOR POSN	023 1 04 32	( )	OPEN	-N-	NONE
LCY.64 4N.DPM417:POS.NEG	023 1 04 25	( )	NEG	-N-	OVRD
LCY.64 4N.DPM417:SWITCHOVER	023 1 04 89	( )	OFF	-N-	NONE
LCY.64 4N.DPM418:ACTIVE.NTRAL	023 1 05 10	( )	ACTIVE	-N-	OPER
LCY.64 4N.DPM418:ALARM.STATUS	023 1 05 26	( )	ALARM	-N-	NONE
LCY.64 4N.DPM418:DIFF PRES1	023 1 05 30	( )	0.000 IN H20	-N-	NONE
LCY.64 4N.DPM418:DOOR POSN	023 1 05 32	( )	OPEN	-N-	NONE
LCY.64 4N.DPM418:POS.NEG	023 1 05 25	( )	NEG	-N-	OVRD
LCY.64 4N.DPM418:SWITCHOVER	023 1 05 89	( )	OFF	-N-	NONE
LCY.64 4N.DPM429:ACTIVE.NTRAL	022 1 05 10	( )	ACTIVE	-N-	OPER
LCY.64 4N.DPM429:ALARM.STATUS	022 1 05 26	( )	ALARM	-N-	NONE
LCY.64 4N.DPM429:DIFF PRES1	022 1 05 30	( )	0.001 IN H20	-N-	NONE
LCY.64 4N.DPM429:DOOR POSN	022 1 05 32	( )	CLOSED	-N-	NONE
LCY.64 4N.DPM429:POS.NEG	022 1 05 25	( )	POS	-N-	OVRD
LCY.64 4N.DPM429:SWITCHOVER	022 1 05 89	( )	OFF	-N-	NONE
LCY.64 4N.DPM430:ACTIVE.NTRAL	022 1 13 10	( )	ACTIVE	-N-	OPER
LCY.64 4N.DPM430:ALARM.STATUS	022 1 13 26	( )	ALARM	-N-	NONE
LCY.64 4N.DPM430:DIFF PRES1	022 1 13 30	( )	0.001 IN H20	-N-	NONE
LCY.64 4N.DPM430:DOOR POSN	022 1 13 32	( )	OPEN	-N-	NONE
LCY.64 4N.DPM430:POS.NEG	022 1 13 25	( )	NEG	-N-	OVRD
LCY.64 4N.DPM430:SWITCHOVER	022 1 13 89	( )	OFF	-N-	NONE
LCY.64 4N.EF.1.EAF	022 0 01 01	(EF1 CFM)	1297.05 CFM	-N-	NONE
LCY.64 4N.EF.1.ESP	022 0 01 02	(EF 1 EXH PRESSUR)	0.84 IN WC	-N-	NONE
LCY.64 4N.EF.1.FF	022 0 01 03	(EF 1 FIN FILTER)	-0.12 in wc	-N-	NONE
LCY.64 4N.EF.1.PF	022 0 01 04	(EF 1 PRE FILTER)	0.43 in wc	-N-	NONE
LCY.64 4N.EF.1.RAD	022 0 01 05	(EF1 RELIEF DMPR)	0.00 PERCEN	-N-	NONE
LCY.64 4N.EF.1.STS	022 0 01 06	(EF1 STATUS)	NORMAL	*ODSB*	NONE
LCY.64 4N.EF.2.EAF	023 0 02 01	(EF1 CFM)	1302.67 CFM	-N-	NONE
LCY.64 4N.EF.2.ESP	023 0 02 02	(EF 1 EXH PRESSUR)	0.19 in WC	-N-	NONE

Name:Suffix	Address	Description	Value/State	Status	Priority
LCY.64 4N.EF.2.FF	023 0 02 04	(EF 1 FIN FILTER)	0.84 IN WC	-N-	NONE
LCY.64 4N.EF.2.PF	023 0 02 03	(EF 1 PRE FILTER)	0.34 IN WC	-N-	NONE
LCY.64 4N.EF.2.RAD	023 0 02 05	(EF1 RELIEF DMPR)	0.00 PERCEN	-N-	NONE
LCY.64 4N.EF.2.STS	023 0 02 06	(EF2 STATUS)	NORMAL	-N-	NONE
LCY.64 4N.EF.3.STS	022 0 01 07	(EF-3 STATUS)	OFF	-N-	NONE
LCY.64 4N.MED.AIR.ALM	022 0 00 22	(MED AIR ALARM)	OFF	-N-	NONE
LCY.64 4N.MED.O2.ALM	022 0 00 21	(MED OXYGEN ALARM)	OFF	-N-	NONE
LCY.64 4N.SV.417:CTL STPT	023 1 02 73	( )	73.00 DEGF	-N-	NONE
LCY.64 4N.SV.417:DISCH STPT	023 1 02 75	( )	55.00 DEGF	-N-	NONE
LCY.64 4N.SV.417:DISCH TEMP	023 1 02 84	( )	74.50 DEGF	-N-	NONE
LCY.64 4N.SV.417:GEX AIR VOL	023 1 02 30	( )	512.00 CFM	-N-	NONE
LCY.64 4N.SV.417:GEX DMPR AO3	023 1 02 56	( )	1.39 VOLTS	-N-	NONE
LCY.64 4N.SV.417:GEX FLO STPT	023 1 02 85	( )	500.00 CFM	-N-	NONE
LCY.64 4N.SV.417:NET OCC CMD	023 1 02 29	( )	OCC	-N-	OVRD
LCY.64 4N.SV.417:OCC DIF STPT	023 1 02 05	( )	100.00 CFM	-N-	NONE
LCY.64 4N.SV.417:OCC GEX MAX	023 1 02 33	( )	500.00 CFM	-N-	NONE
LCY.64 4N.SV.417:OCC GEX MIN	023 1 02 34	( )	500.00 CFM	-N-	NONE
LCY.64 4N.SV.417:OCC SUP MAX	023 1 02 31	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.417:OCC SUP MIN	023 1 02 32	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.417:RMSTPT MAX	023 1 02 08	( )	78.00 DEGF	-N-	NONE
LCY.64 4N.SV.417:RMSTPT MIN	023 1 02 07	( )	68.00 DEGF	-N-	NONE
LCY.64 4N.SV.417:ROOMSTPT	023 1 02 13	( )	73.00 DEGF	-N-	OPER
LCY.64 4N.SV.417:ROOMTEMP	023 1 02 04	(RM 417)	72.75 DEGF	-N-	NONE
LCY.64 4N.SV.417:SUP AIR VOL	023 1 02 35	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.417:SUP DMPR AO2	023 1 02 55	( )	7.89 VOLTS	-N-	NONE
LCY.64 4N.SV.417:SUP FLO STPT	023 1 02 98	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.417:TOTL EXHAUST	023 1 02 58	( )	508.00 CFM	-N-	NONE
LCY.64 4N.SV.417:TOTL SUPPLY	023 1 02 69	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.417:UOC DIF STPT	023 1 02 06	( )	-200.00 CFM	-N-	NONE
LCY.64 4N.SV.417:UOC GEX MAX	023 1 02 67	( )	200.00 CFM	-N-	NONE
LCY.64 4N.SV.417:UOC GEX MIN	023 1 02 68	( )	200.00 CFM	-N-	NONE
LCY.64 4N.SV.417:UOC SUP MAX	023 1 02 71	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.417:UOC SUP MIN	023 1 02 72	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.417:VALVE CMD	023 1 02 49	( )	0.00 PCT	-N-	NONE
LCY.64 4N.SV.418:CTL STPT	023 1 06 73	( )	74.00 DEGF	-N-	NONE
LCY.64 4N.SV.418:DISCH STPT	023 1 06 75	( )	80.00 DEGF	-N-	NONE
LCY.64 4N.SV.418:DISCH TEMP	023 1 06 84	( )	81.00 DEGF	-N-	NONE
LCY.64 4N.SV.418:GEX AIR VOL	023 1 06 30	( )	464.00 CFM	-N-	NONE
LCY.64 4N.SV.418:GEX DMPR AO3	023 1 06 56	( )	0.00 VOLTS	-N-	NONE
LCY.64 4N.SV.418:GEX FLO STPT	023 1 06 85	( )	500.00 CFM	-N-	NONE
LCY.64 4N.SV.418:NET OCC CMD	023 1 06 29	( )	OCC	-N-	OVRD
LCY.64 4N.SV.418:OCC DIF STPT	023 1 06 05	( )	100.00 CFM	-N-	NONE
LCY.64 4N.SV.418:OCC GEX MAX	023 1 06 33	( )	500.00 CFM	-N-	NONE
LCY.64 4N.SV.418:OCC GEX MIN	023 1 06 34	( )	500.00 CFM	-N-	NONE
LCY.64 4N.SV.418:OCC SUP MAX	023 1 06 31	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.418:OCC SUP MIN	023 1 06 32	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.418:RMSTPT MAX	023 1 06 08	( )	74.00 DEGF	-N-	NONE
LCY.64 4N.SV.418:RMSTPT MIN	023 1 06 07	( )	68.00 DEGF	-N-	NONE
LCY.64 4N.SV.418:ROOMSTPT	023 1 06 13	( )	75.00 DEGF	-N-	OPER
LCY.64 4N.SV.418:ROOMTEMP	023 1 06 04	(RM 418)	74.00 DEGF	-N-	NONE
LCY.64 4N.SV.418:SUP AIR VOL	023 1 06 35	( )	300.00 CFM	-N-	OPER
LCY.64 4N.SV.418:SUP DMPR AO2	023 1 06 55	( )	9.86 VOLTS	-N-	NONE
LCY.64 4N.SV.418:SUP FLO STPT	023 1 06 98	( )	372.00 CFM	-N-	NONE
LCY.64 4N.SV.418:TOTL EXHAUST	023 1 06 53	( )	468.00 CFM	-N-	NONE
LCY.64 4N.SV.418:TOTL SUPPLY	023 1 06 69	( )	300.00 CFM	-N-	NONE
LCY.64 4N.SV.418:UOC DIF STPT	023 1 06 06	( )	-200.00 CFM	-N-	NONE
LCY.64 4N.SV.418:UOC GEX MAX	023 1 06 67	( )	200.00 CFM	-N-	NONE
LCY.64 4N.SV.418:UOC GEX MIN	023 1 06 68	( )	200.00 CFM	-N-	NONE
LCY.64 4N.SV.418:UOC SUP MAX	023 1 06 71	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.418:UOC SUP MIN	023 1 06 72	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.418:VALVE CMD	023 1 06 40	( )	18.80 PCT	-N-	NONE
LCY.64 4N.SV.419:CTL STPT	023 1 08 73	( )	73.00 DEGF	-N-	OPER
LCY.64 4N.SV.419:DISCH STPT	023 1 08 75	( )	55.00 DEGF	-N-	NONE
LCY.64 4N.SV.419:DISCH TEMP	023 1 08 84	( )	58.00 DEGF	-N-	NONE
LCY.64 4N.SV.419:GEX AIR VOL	023 1 08 30	( )	0.00 CFM	*F*	NONE
LCY.64 4N.SV.419:GEX DMPR AO3	023 1 08 56	( )	0.00 VOLTS	-N-	NONE
LCY.64 4N.SV.419:GEX FLO STPT	023 1 08 85	( )	0.00 CFM	-N-	NONE
LCY.64 4N.SV.419:NET OCC CMD	023 1 08 29	( )	OCC	-N-	NONE
LCY.64 4N.SV.419:OCC DIF STPT	023 1 08 05	( )	100.00 CFM	-N-	NONE
LCY.64 4N.SV.419:OCC GEX MAX	023 1 08 33	( )	600.00 CFM	-N-	NONE
LCY.64 4N.SV.419:OCC GEX MIN	023 1 08 34	( )	0.00 CFM	-N-	NONE
LCY.64 4N.SV.419:OCC SUP MAX	023 1 08 31	( )	472.00 CFM	-N-	NONE
LCY.64 4N.SV.419:OCC SUP MIN	023 1 08 32	( )	72.00 CFM	-N-	NONE
LCY.64 4N.SV.419:RMSTPT MAX	023 1 08 08	( )	71.00 DEGF	-N-	NONE
LCY.64 4N.SV.419:RMSTPT MIN	023 1 08 07	( )	68.00 DEGF	-N-	NONE
LCY.64 4N.SV.419:ROOMSTPT	023 1 08 13	( )	74.00 DEGF	-N-	OPER
LCY.64 4N.SV.419:ROOMTEMP	023 1 08 04	(RM 419)	74.25 DEGF	-N-	NONE
LCY.64 4N.SV.419:SUP AIR VOL	023 1 08 35	( )	176.00 CFM	-N-	NONE
LCY.64 4N.SV.419:SUP DMPR AO2	023 1 08 55	( )	6.00 VOLTS	-N-	OPER
LCY.64 4N.SV.419:SUP FLO STPT	023 1 08 98	( )	0.00 CFM	-N-	NONE
LCY.64 4N.SV.419:TOTL EXHAUST	023 1 08 53	( )	0.00 CFM	*F*	NONE
LCY.64 4N.SV.419:TOTL SUPPLY	023 1 08 69	( )	0.00 CFM	-N-	NONE
LCY.64 4N.SV.419:UOC DIF STPT	023 1 08 06	( )	100.00 CFM	-N-	NONE
LCY.64 4N.SV.419:UOC GEX MAX	023 1 08 67	( )	200.00 CFM	-N-	NONE
LCY.64 4N.SV.419:UOC GEX MIN	023 1 08 68	( )	0.00 CFM	-N-	NONE
LCY.64 4N.SV.419:UOC SUP MAX	023 1 08 71	( )	472.00 CFM	-N-	NONE
LCY.64 4N.SV.419:UOC SUP MIN	023 1 08 72	( )	72.00 CFM	-N-	NONE
LCY.64 4N.SV.419:VALVE CMD	023 1 08 40	( )	0.00 PCT	-N-	NONE
LCY.64 4N.SV.429:CTL STPT	022 1 04 73	( )	72.00 DEGF	-N-	NONE
LCY.64 4N.SV.429:DISCH STPT	022 1 04 75	( )	68.50 DEGF	-N-	NONE
LCY.64 4N.SV.429:DISCH TEMP	022 1 04 84	( )	69.00 DEGF	-N-	NONE
LCY.64 4N.SV.429:GEX AIR VOL	022 1 04 30	( )	184.00 CFM	-N-	NONE
LCY.64 4N.SV.429:GEX DMPR AO3	022 1 04 56	( )	5.66 VOLTS	-N-	NONE
LCY.64 4N.SV.429:GEX FLO STPT	022 1 04 85	( )	200.00 CFM	-N-	NONE
LCY.64 4N.SV.429:NET OCC CMD	022 1 04 29	( )	UNOCC	-N-	OVRD
LCY.64 4N.SV.429:OCC DIF STPT	022 1 04 05	( )	200.00 CFM	-N-	NONE
LCY.64 4N.SV.429:OCC GEX MAX	022 1 04 33	( )	600.00 CFM	-N-	NONE
LCY.64 4N.SV.429:OCC GEX MIN	022 1 04 34	( )	600.00 CFM	-N-	NONE
LCY.64 4N.SV.429:OCC SUP MAX	022 1 04 31	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.429:OCC SUP MIN	022 1 04 32	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.429:RMSTPT MAX	022 1 04 08	( )	74.00 DEGF	-N-	NONE
LCY.64 4N.SV.429:RMSTPT MIN	022 1 04 07	( )	68.00 DEGF	-N-	NONE
LCY.64 4N.SV.429:ROOMSTPT	022 1 04 13	( )	72.00 DEGF	-N-	OPER
LCY.64 4N.SV.429:ROOMTEMP	022 1 04 04	(RM 429)	72.00 DEGF	-N-	NONE
LCY.64 4N.SV.429:SUP AIR VOL	022 1 04 35	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.429:SUP DMPR AO2	022 1 04 55	( )	8.04 VOLTS	-N-	NONE
LCY.64 4N.SV.429:SUP FLO STPT	022 1 04 98	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.429:TOTL EXHAUST	022 1 04 53	( )	184.00 CFM	-N-	NONE
LCY.64 4N.SV.429:TOTL SUPPLY	022 1 04 69	( )	396.00 CFM	-N-	NONE
LCY.64 4N.SV.429:UOC DIF STPT	022 1 04 06	( )	-200.00 CFM	-N-	NONE
LCY.64 4N.SV.429:UOC GEX MAX	022 1 04 67	( )	200.00 CFM	-N-	NONE
LCY.64 4N.SV.429:UOC GEX MIN	022 1 04 68	( )	200.00 CFM	-N-	NONE
LCY.64 4N.SV.429:UOC SUP MAX	022 1 04 71	( )	400.00 CFM	-N-	NONE
LCY.64 4N.SV.429:UOC SUP MIN	022 1 04 72	( )	220.00 CFM	-N-	NONE
LCY.64 4N.SV.429:VALVE CMD	022 1 04 40	( )	4.40 PCT	-N-	NONE
LCY.64 4N.SV.430:CTL STPT	022 1 12 73	( )	74.00 DEGF	-N-	NONE
LCY.64 4N.SV.430:DISCH STPT	022 1 12 75	( )	66.00 DEGF	-N-	NONE
LCY.64 4N.SV.430:DISCH TEMP	022 1 12 84	( )	62.00 DEGF	-N-	OPER
LCY.64 4N.SV.430:GEX AIR VOL	022 1 12 30	( )	596.00 CFM	-N-	NONE
LCY.64 4N.SV.430:GEX DMPR AO3	022 1 12 56	( )	2.32 VOLTS	-N-	NONE
LCY.64 4N.SV.430:GEX FLO STPT	022 1 12 85	( )	600.00 CFM	-N-	NONE
LCY.64 4N.SV.430:NET OCC CMD	022 1 12 29	( )	OCC	-N-	OVRD
LCY.64 4N.SV.430:OCC DIF STPT	022 1 12 05	( )	200.00 CFM	-N-	NONE

DUE DILIGENCE HAS BEEN TAKEN IN LOCATING AND DOCUMENTING EXISTING CONTROL BOARDS, EXISTING CONNECTED EQUIPMENT, AND NEW CONNECTED EQUIPMENT SUCH AS DAMPERS AND VALVES WHICH WILL BE CONVERTED TO DDC. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO FIELD VERIFY AND ACCOUNT FOR ALL EXISTING CONTROL POINTS AND ANY NEW POINTS RESULTING FROM CONVERTING PNEUMATIC DEVICES TO DDC. IN ADDITION ALL NEW CONTROL POINTS TO BE COMMISSIONED AS PER VA GUIDELINES.

BID ITEM SUMMARY:

BASE BID: PROVIDE ALL EQUIPMENT AND WORK INDICATED ON PLANS.

BID ALTERNATE 1: SAME AS BASE BID, EXCEPT DEDUCT THE REPLACEMENT OF FLOOR/FIELD CONTROLLERS AND REUSE AND RECONFIGURE FOR NEW BACNET. EXISTING PANELS TO BE EXAMINED. NEWER EXISTING PANELS SHALL BE RECONFIGURED TO WORK IN OPEN PROTOCOL BACNET FORMAT. OLDER UNCONFIGURED / UNCONFIGURABLE PANELS SHALL BE REPLACED WITH NEW.

BID ALTERNATE 2: SAME AS BASE BID, EXCEPT DEDUCT THE CONVERSION OF ALL PNEUMATIC ACTUATED VALVES AND DAMPERS. PNEUMATIC CONTROLLERS TO BE UPDATED AND RECONFIGURED TO WORK IN OPEN PROTOCOL BACNET FORMAT.

FINAL BID DOCUMENTS

ADDENDUM 1 REVISION — 2-27-14
Revisions: | Date

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Drawing Title: CAMPUS POINTS LIST

Approved: Project Director

Project Title: UPGRADE EMS

Location: LAKE CITY, FLORIDA

Date: 01/03/2014 | Checked: MEA | Drawn: DKS

Project Number: 573A-12-200

Building Number:

Drawing Number: MH501

Dwg. 28 of 30

Office of Construction and Facilities Management

Department of Veterans Affairs

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