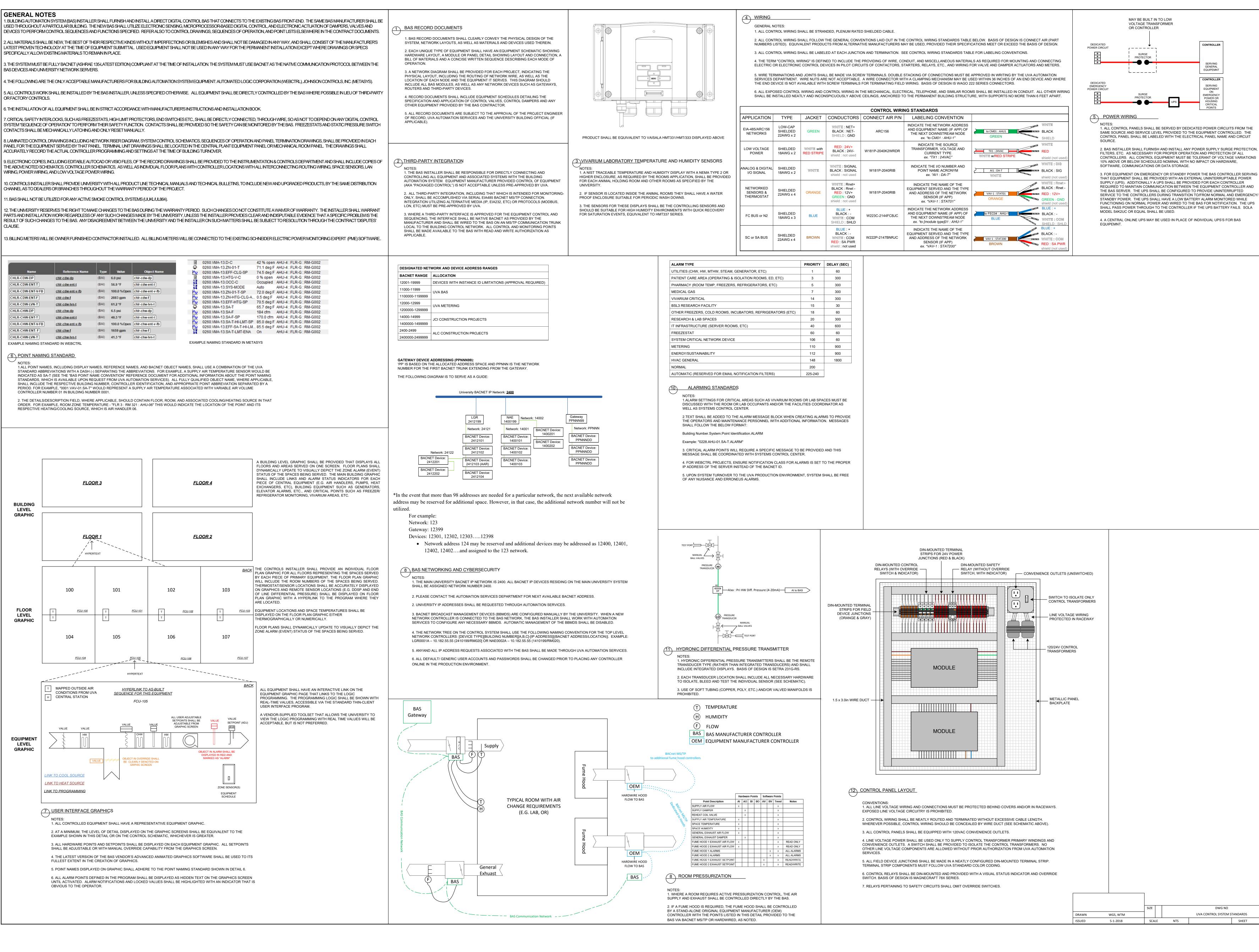
Name	Reference Name	Туре	Value	Object Name
CHLR-CDW-DP	chir-cdw-dp	(BAI)	6.0 psi	chir-cdw-dp
CHLR-CDW-ENT-T	chir-cdw-ent-t	(BAI)	56.9 °F	chlr-cdw-ent-t
CHLR-CDW-ENT-V-FB	chir-cdw-ent-v-fb	(BAI)	100.0 %Open	chlr-cdw-ent-v-fb
CHLR-CDW-ENT-F	chir-cdw-f	(BAI)	2883 gpm	chir-cdw-f
CHLR-CDW-LVN-T	chir-cdw-lvn-t	(BAI)	61.2 °F	chir-cdw-lvn-t
CHLR-CHW-DP	chir-chw-dp	(BAI)	6.5 psi	chir-chw-dp
CHLR-CHW-ENT-T	chir-chw-ent-t	(BAI)	48.3 °F	chir-chw-ent-t
CHLR-CHW-ENT-V-FB	chir-chw-ent-v-fb	(BAI)	100.0 %Open	chir-chw-ent-v-fb
CHLR-CHW-ENT-F	chir-chw-f	(BAI)	1659 gpm	chir-chw-f
CHLR-CHW-LVN-T	chir-chw-lvn-t	(BAI)	41.3 °F	chir-chw-lvn-t
EXAMPLE NAMING STANDARD IN WEBCTRL				

0200.VMA-13.D-C	42 % open	AHU-4.FLR-G.RM-GUUZ
0260.VMA-13.ZN-01-T	71.1 deg F	AHU-4 : FLR-G : RM-G002
0260.VMA-13.EFF-CLG-SP	74.5 deg F	AHU-4 : FLR-G : RM-G002
0260.VMA-13.HTG-V-C	0 % open	AHU-4 : FLR-G : RM-G002
0260.VMA-13.OCC-C	Occupied	AHU-4 : FLR-G : RM-G002
0260.VMA-13.SYS-MODE	Auto	AHU-4 : FLR-G : RM-G002
0260.VMA-13.ZN-01-T-SP	72.0 deg F	AHU-4 : FLR-G : RM-G002
0260.VMA-13.ZN-HTG-CLG-A	0.5 deg F	AHU-4 : FLR-G : RM-G002
0260.VMA-13.EFF-HTG-SP	70.5 deg F	AHU-4 : FLR-G : RM-G002
0260.VMA-13.SA-T	65.7 deg F	AHU-4 : FLR-G : RM-G002
0260.VMA-13.SA-F	184 cfm	AHU-4 : FLR-G : RM-G002
0260.VMA-13.SA-F-SP	170.0 cfm	AHU-4 : FLR-G : RM-G002
0260.VMA-13.SA-T-HI-LMT-SP	85.0 deg F	AHU-4 : FLR-G : RM-G002
0260.VMA-13.EFF-SA-T-HI-LM	85.5 deg F	AHU-4 : FLR-G : RM-G002
0260.VMA-13.SA-T-LMT-ENA	On	AHU-4 : FLR-G : RM-G002

STANDARDS, WHICH IS AVAILABLE LIPON REQUEST FROM LIVA AUTOMATION SERVICES). ALL FULLY QUALIFIED OBJECT NAME, WHERE APPLICABLE



CATION	TYPE	JACKET	CONDUCTORS	CONNECT AIR P/N	LABELING CONVENTION		
/ARC156 /ORKS	LOW-CAP SHIELDED 22AWG x 2	GREEN	WHITE : NET+ BLACK : NET- SHIELD : GND	ARC156	INDICATE THE NETWORK ADDRESS AND EQUIPMENT NAME (IF APP) OF THE NEXT DOWNSTREAM NODE ex. "to CM01 : AHU-1"	to CM01 : AHU1 GREEN	WHITE BLACK SHIELD
OLTAGE WER	SHIELDED 18AWG x 2	WHITE with RED STRIPE	RED : 24V+ BLACK : 24V- shield : not used	W181P-2040K2WRDR	INDICATE THE SOURCE TRANSFORMER, VOLTAGE AND CURRENT TYPE ex. "TX1 : 24VAC"	TX1:24VAC WHITE W/RED STRIPE	WHITE RED shield (not used)
& DIGITAL IGNAL	SHIELDED 18AWG x 2	WHITE	WHITE : SIGNAL BLACK : SIGNAL shield : not used	W181P-2040RIB	INDICATE THE I/O NUMBER AND POINT NAME ACRONYM ex. "AI1 : DA-T"	AII:DA-T WHITE	WHITE : SIG BLACK : SIG shield (not used)
ORKED ORS & IOSTAT	SHIELDED 22AWG x 4	ORANGE	WHITE : Rnet+ BLACK : Rnet - RED : 12V+ GREEN : GND shield : not used	W181P-2040RIB	INDICATE THE NAME OF THE EQUIPMENT SERVED AND THE TYPE AND ADDRESS OF THE NETWORK SENSOR (IF APP) ex. "VAV-1 : STAT01"	VAV-1 : STATO1 ORANGE	WHITE : Rnet+ BLACK : Rnet - RED : 12V+ GREEN : GND shield (not used)
IS or N2	SHIELDED 18AWG x 3	BLUE	BLUE : + BLACK : - WHITE : COM SHIELD : SHLD	W223C-2144FCBJC	INDICATE THE NETWORK ADDRESS AND EQUIPMENT NAME (IF APP) OF THE NEXT DOWNSTREAM NODE ex. "to [module type]01 : AHU-1"	to FEC04 : AHU-1 BLUE	BLUE : + BLACK : - WHITE : COM SHIELD : SHLD
SA BUS	SHIELDED 22AWG x 4	BROWN	BLUE : + BLACK : - WHITE : COM RED : SA PWR shield : not used	W222P-2147BNRJC	INDICATE THE NAME OF THE EQUIPMENT SERVED AND THE TYPE AND ADDRESS OF THE NETWORK SENSOR (IF APP) ex. "VAV-1 : STAT200"	VAV-1 : STAT200 BROWN	BLUE : + BLACK : - WHITE : COM RED : SA PWR shield (not used)

	CONTROLLER			
	SERVING GENERAL EQUIPEMNT			
	CONTROLLER			
	SERVING EQUIPMENT ON EMERGENCY POWER OR HOUSING			
	CRITICAL POINTS			
EDICATED POWER CIRCUITS FROM THE THE EQUIPMENT CONTROLLED. THE ECTRICAL PANEL NAME AND CIRCUIT				