	C	D	E	F	G	H	I	J	K	L	M	N
1		DRAFTING	www..com								ASHRA	
2		Standards are set by the type of construction codes			BIM Technical Standards: Naming or GSA				Academy MS/HS			
3									211069		Abbreviation	Term
4		ABBREV.	DESCRIPTION		ABBREV.	DESCRIPTION						A
5								A/C	AIR CONDITIONING		ABAN	Abandon
6		A/E	ARCHITECT AND ENGINEER		AER	Aerator		AC	AIR CURTAIN		ABBRV	Abbreviation
7		AC OR ACU	AIR CONDITIONING UNIT OR AIR COMPRESSOR		ABL	Air Blower		ACU	AIR CONDITIONING UNIT		ABNL	Abnormal
8		ACCU	AIR COOLED CONDENSING UNIT		CMP	Air Compressor		AD	DUCT/PLENUM ACCESS DOOR		AFC	Above finished counter
9		ACD	AIR CONDITIONING CONDENSATE DRAIN		CMP	Air Compressor, Recip		AE	ACOUSTICAL ELBOW (REFER TO DETAIL THIS SHEET)		AFF	Above finished floor
10		AD	ACCESS DOOR		ACU	Air Conditioner Package		AFF	ABOVE FINISHED FLOOR		AFG	Above finished grade
11		ADJ	ADJUSTABLE OR ADJACENT		ACW	Air Conditioner, Window		AFMS	AIR FLOW MONITOR/MEASURING STATION		AFS	Above finished slab
12		AFCV	AIRFLOW CONTROL VALVE		ACT	Air Curtain		AFP	AIR FLOW MEASUREMENT PROBE			
13		AFF	ABOVE FINISHED FLOOR		ADR	Air Dryer		AFT	AIR FLOW TRANSDUCER/TEMPERATURE MONITOR		CHW	Chilled water
14		AFMS	AIR FLOW MEASURING STATION		AHU-02	Air Handling Unit, 25 ton thru 50 ton		AHU	AIR HANDLING UNIT (W/ INTEGRAL DEVICES FOR COOLING,		CHWPP	Chilled water primary pump
15		AHU	AIR HANDLING UNIT		AHU-01	Air Handling Unit, 3 ton thru 24 ton		HEATING,	CLEANING AND/OR FILTRATION OF THE CIRCULATED AIR). TE		CHWP	Chilled water pump
16		APD	AIR PRESSURE DROP		AHU-04	Air Handling Unit, Computer Room		BE	USED INTERCHANGEABLY WITH ADU'S AND ARU'S.		CHWRP	Chilled water recirculating pump
17		APPROX	APPROXIMATE		AHU-03	Air Handling Unit, over 50 ton		ADU	AIR HANDLING UNIT, W/ INTEGRAL DEVICES FOR INCREASED		CHWR	Chilled water return
18		AR	AIR RECEIVER		BFP	Backflow Prevention Device		ARU	AIR HANDLING UNIT, W/ INTEGRAL DEVICES FOR ENERGY RE(		CHWSP	Chilled water secondary pump
19		ARCH	ARCHITECT		BLR-E	Boiler, Electric		AL	ALUMINUM		CHWS	Chilled water supply
20		AS	AIR SEPARATOR		BLR-HW2	Boiler, Hot Water, Oil/Gas/Comb, 120 to 500 MBH		ALT	ALTERNATE, ALTERNATIVE		CH	Chiller
21		ATM	ATMOSPHERE		BLR-HW3	Boiler, Hot Water, Oil/Gas/Comb, 500 to 1000 MBH		AMB	AMBIENT			
22		AV	ACID VENT		BLR-HW4	Boiler, Hot Water, Oil/Gas/Comb, over 1000 MBH		AP	ACCESS PANEL		MOT	Motor
23		AVMS	AIR VOLUME MEASURING STATION		BLR-HW1	Boiler, Hot Water, Oil/Gas/Comb, up to 120 MBH		APD	AIR PRESSURE DROP (IN INCHES OF WATER COLUMN)		MCC	Motor control center
24		AW	ACID WASTE		BLR-ST2	Boiler, Steam, Natural Gas		AS	AIR SEPARATOR		MDC	Motor direct connect
25					BLR-ST2	Boiler, Steam, Oil/Gas/Comb		AR	ACID RESISTANT		MG	Motor generator
26					BLR-ST3	Boiler, Steam, Oil/Gas/Comb, 500 to 1000 MBH		ARV	AIR RELIEF VALVE, MANUAL AIR VENT		MO	Motor operated
27		B	BOILER		BLR-ST4	Boiler, Steam, Oil/Gas/Comb, over 1000 MBH		AT	AIR TRANSFER		MOD	Motor operated damper
28		BCU	BLOWER COIL UNIT		BLR-ST1	Boiler, Steam, Oil/Gas/Comb, up to 120 MBH		ATD	AIR TEMPERATURE DROP (IN °F, UNLESS OTHERWISE NOTED)		MOV	Motor operated valve
29		BDD	BACKDRAFT DAMPER		BAS-01	Building Automation System, DDC		ATR	AIR TEMPERATURE RISE (IN °F, UNLESS OTHERWISE NOTED)		MS	Motor starter
30		BHP	BRAKE HORSEPOWER		BAS-02	Building Automation System, Pnuematic		ATV	AIR TURNING VANES			
31		BI	BACKWARD INCLINED		BAS-03	Building Automation System, Terminal End Devices		AUTO	AUTOMATIC		PDISCH	Pump discharge
32		BLDG	BUILDING		CHT	Cabinet Heater		AVE	AIR VOLUME EXTRACTOR		PMPSCT	Pump suction
33		BOT	BOTTOM		CMD	Carbon-Monoxide Detection Sensors					CNDP	Pumped condensate
34		BP	BRINE PUMP		CHL-A2	Chiller, Absorption unit, 500 to 5000 tons		BCP	BOILER CIRCULATION PUMP		PR	Pumped return