



BOILER CONNECTIONS		RATINGS & CAPACITIES	LTR	DATE	REVISION	BY	REPRESENTATIVE
A.(1) WATER OUTLET	3" NPT	HORSEPOWER					
B.(1) WATER RETURN	3" NPT	DESIGN PRESSURE					
C.(4) LWCO	1" NPT	DESIGN TEMPERATURE					
D.(1) SAFETY VALVE	1 1/4" NPT	GROSS OUTPUT					
E.() SAFETY VALVE		HEAT RELEASE: (FURNACE ONLY)					
F.(1) BOILER DRAIN	1 1/4" NPT	RATED INPUT					
G.() WATER CIRCULATION		HEATING SURFACE (ASME)					
H.(5) HANDHOLE	3" x 4"	FURNACE HEATING SURFACE					
J.() MANWAY		FURNACE VOLUME:					
K.(1) SIGHTPORT	1 1/4" PIPE	FURNACE ONLY					
L.(1) AIR VENT	1 1/2" NPT						
M.(1) LOW FIRE HOLD	1/2" NPT						
N.(4) AQUASTAT	1/2" NPT						
P.(1) AQUASTAT	3/4" NPT						
Q.(1) STACK TEMP	1/2" NPT						
R.()							
S.()							

NOTES		AZTEC BOILER MODEL		CHECKED BY	DATE	THIS DRAWING IS THE PROPERTY OF SUPERIOR BOILER WORKS & SHALL NOT BE REPRODUCED IN PART OR IN WHOLE, & NONE OF ITS INFORMATION SHALL BE REVEALED WITHOUT PERMISSION OR TO THE DETRIMENT OF THE OWNER. IT MUST BE RETURNED UPON REQUEST.
1. ALL CONTROLS MOUNTED AS PER SPECIFICATION SHEET. 2. SPECIFICATION SHEET TAKES PRIORITY OVER R & D SHEET. 3. REAR DOOR SWING: (1) MIN SIDE, MAX REAR (2) MAX SIDE, MIN REAR 4. BOILER DESIGN CODE ASME SECTION IV 5. BOILER INSULATED WITH 2" OF INSULATION WITH 22 GAUGE STEEL JACKET.		5-5-205-W30-		DRAWN BY	DATE	
SCALE		1/32		?		