

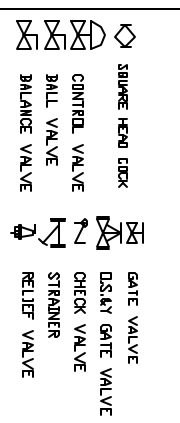
DETAIL 'A'
SEE NOTE 8

NOTES

1. INSTALL IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.
2. PROVIDE CONNECTION TO ELECTRICAL SERVICE PER N.E.C. AND CHICAGO CODE.
3. PROVIDE CONNECTION OF GAS SERVICE IN ACCORDANCE WITH ANS/ASGA Z893.1
4. PIPE RELIEF VALVES TO 6" ABOVE FLOOR WITH PROPER SUPPORT AND DRAIN CONNECTIONS TO NEAREST FLOOR DRAIN WHERE PRACTICAL.
5. INSULATE ALL STEAM AND CONDENSATE PIPING AND ALL FLUE PIPE IF SINGLE WALL PIPE.
6. PROVIDE MANUFACTURER'S START-UP SERVICES.
7. TUBE REMOVAL CAN BE ACCOMPLISHED FROM THE FRONT OR REAR OF THE BOILER.
8. THE TOP OF THE FEED WATER CONNECTION SHOULD BE A MINIMUM OF 2" BELOW THE LOWEST PERMISSIBLE WATER LEVEL AND THE REDUCTION IN PIPE SIZE SHOULD BE BELOW THAT BY AT LEAST 1 PIPE DIAMETER

HF MODEL NUMBER	SUPPLY SIZE 'S'	RETURN SIZE 'R'	FEED WTR SIZE 'FD'
580-800	3" NPT	2" NPT	3/4" NPT
1000-1500	4" FLNG	3" NPT	3/4" NPT
1800-2250	6" FLNG	4" NPT	1" NPT
2650-3350	6" FLNG	4" NPT	1" NPT
3680-4000	8" FLNG	4" NPT	1-1/4" NPT

STEAM HUMIDIFICATION BOILER
SAMPLE PIPING DIAGRAM ONLY



SIZE	TYPE	DESCRIPTION
AIR	2-4-104	...
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MEILLNER
STEAM HUMID. BLR.