

### SCHEDULE

**SB1**— PARKER MODEL \_\_\_\_\_ H.P. STEAM BOILER, \_\_\_\_\_ PSI RELIEF VALVE SETTING

**SB2**— PARKER MODEL \_\_\_\_\_ H.P. STEAM BOILER, \_\_\_\_\_ PSI RELIEF VALVE SETTING

**BFS**— PARKER MODEL R-\_\_\_\_-\_\_\_ BOILER FEED SYSTEM, \_\_\_\_V\_\_\_\_Ph







**BT**— PARKER MODEL BD\_\_\_\_\_ BLOWDOWN TANK

**WS**— PARKER MODEL FGA-\_\_\_\_-\_\_\_ AUTOMATIC WATER SOFTENER

**CF**— PARKER MODEL ST-\_\_\_\_\_ CHEMICAL FEEDER

### CODE PIPING NOTES (See Parker Bulletin CR-ASME/ANSI)

- 1) All Steam Line piping, Valves and Fittings must be rated for not less than "MAWP" or \_\_\_\_\_PSI.
- 2) All Blowdown and Water Feed Line Piping, Valves and Fittings must be rated for "MAWP" plus 25% or \_\_\_\_\_ PSI. For pressures over 100 PSI threaded piping must be seamless steel equal to Schedule 80 and blowdown fittings must be forged steel. Pressures over 100 PSI require additional slow opening blowdown valve.\*
- 3) No Galvanized, Cast Iron or Copper for these services.

	SLOW OPENING BLOWOFF VALVE (REQUIRED FOR PRESSURES OVER 100 PSI)		TEE
	GLOBE VALVE	(NF)	NOT FURNISHED
	BALL OR GATE VALVE	(NF)*	NOT FURNISHED UNLESS PURCHASED WI/SYSTEM
	CHECK VALVE	*	REQUIRED OVER 100 PSI ONLY.
	UNION		

USED ON PARKER STEAM SYSTEM		PART NAME PIPING SCHEMATIC	
FOR 103 SERIES BOILERS (7 - 25 H.P.) DUAL BOILER DIAGRAM			
DR. ABB	DATE 3/18/98	<b>PARKER BOILER CO.</b>	SCALE CAD DRAWING
CH.			DIMENSIONS NONE
APPROVED		5930 BANDINI BLVD.	FILE DESIGNATION 103inst2.dwg
SUPPERSEDES NO. 3B		LOS ANGELES, CA 90040-2999	DWG. NO. 103-INST2-SYSTEM