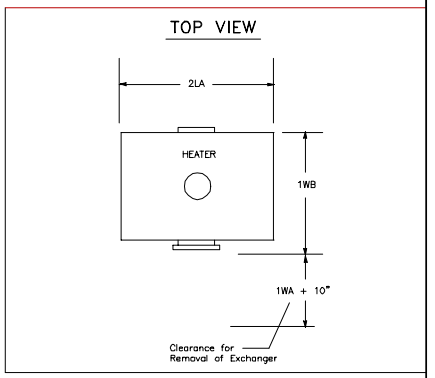
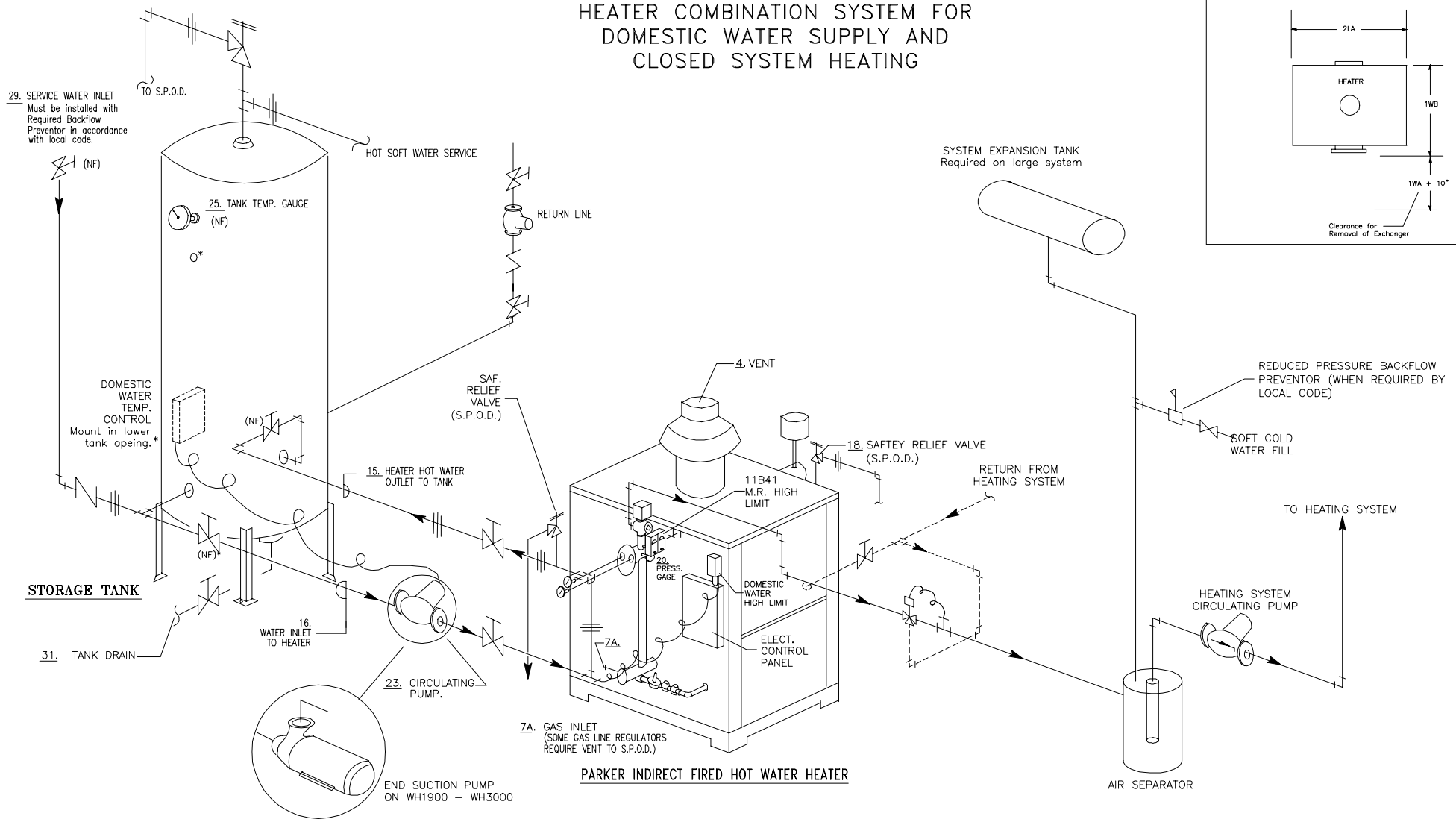
PARKER INDIRECT FIRED HOT WATER HEATER COMBINATION SYSTEM FOR DOMESTIC WATER SUPPLY AND CLOSED SYSTEM HEATING





LEGEND

- SHUTOFF VALVE
- CHECK VALVE
- UNION
- TEE
- (NF) NOT FURNISHED
- (NF)* NOT FURNISHED UNLESS PURCHASED W/SYSTEM
- 3-WAY DIVERTING VALVE

LOCATION OF TANK RELEIF VALVE
A combination temperature-pressure relief valve is required and must be installed on the tank outlet. (NF)*

DOMESTIC WATER TEMP. CONTROL may be mounted in higher in tank for systems w/light or intermittent demand.

S.P.O.D. – Safe Point of Discharge

210/SCHEMATIC/INST2114.DWG

USED ON PARKER INDIRECT HEATER		PART NAME	PIPING SCHEMATIC
FOR	INDIRECT HOT WATER SYSTEM, COMBINATION SYSTEM FOR DOMESTIC WATER SUPPLY & CLOSED SYSTEM HEATING		
DR. ABB	DATE 2/06/97	PARKER BOILER co.	SCALE NONE
CH.		5930 BANDINI BLVD. LOS ANGELES, CALIF. 90040-2999	SUPERCEDES NO.
APPROVED			DWG. NO. 211-INST4