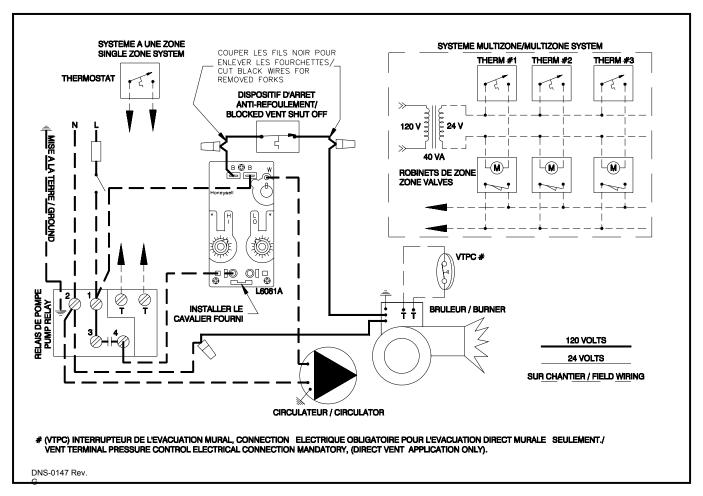
## FIGURE 5.5 Typical connection with or without sanitary water coil Control used:

- "Triple action" temperature control Honeywell # L6081A or White Rodgers # 11C61 (Aquastat Triple, Hi-Lo/Circ) Pump relay Honeywell # RA89A or White Rodgers # 809A



## Operation and typical settings

Operation:							
Burner	Stop	Hi" contact opened -ou- if Thermostat opened, "Lo" contact opened					
	Start "Hi" contact closed and Therm. closed -or- if Therm. opened, "Lo" or						
Circulator	Stop	Thermostat opened -or- "Circ" contact opened					
	Start	Thermostat closed -and- "Circ" contact closed					
		Ty "Hi"	pical setting	gs without co		Circ"	
Set		Diff.		Set		Diff.	
°F	°C	°F	°C	°F	°C	°F	°C
180	82	10	5.6	140	60	10	5.6
		ī	ypical settir	ngs with coil	:		
See "Typic	al settings w	ith coil" in table	on page 16	_			

Maximum High-Limit setting = 210°F