

Tarm USA, Inc
5 Main Street
Lyme, NH 03768

Tarm Piping Layout Concept Diagram

Single Boiler Installation With Zone Valves and Heat Storage System

Drawn by: TSP

Date
1-28-2008

DWG NO
D

REV
3

Checked by:

SCALE
N/A














SHEET
1 OF 1

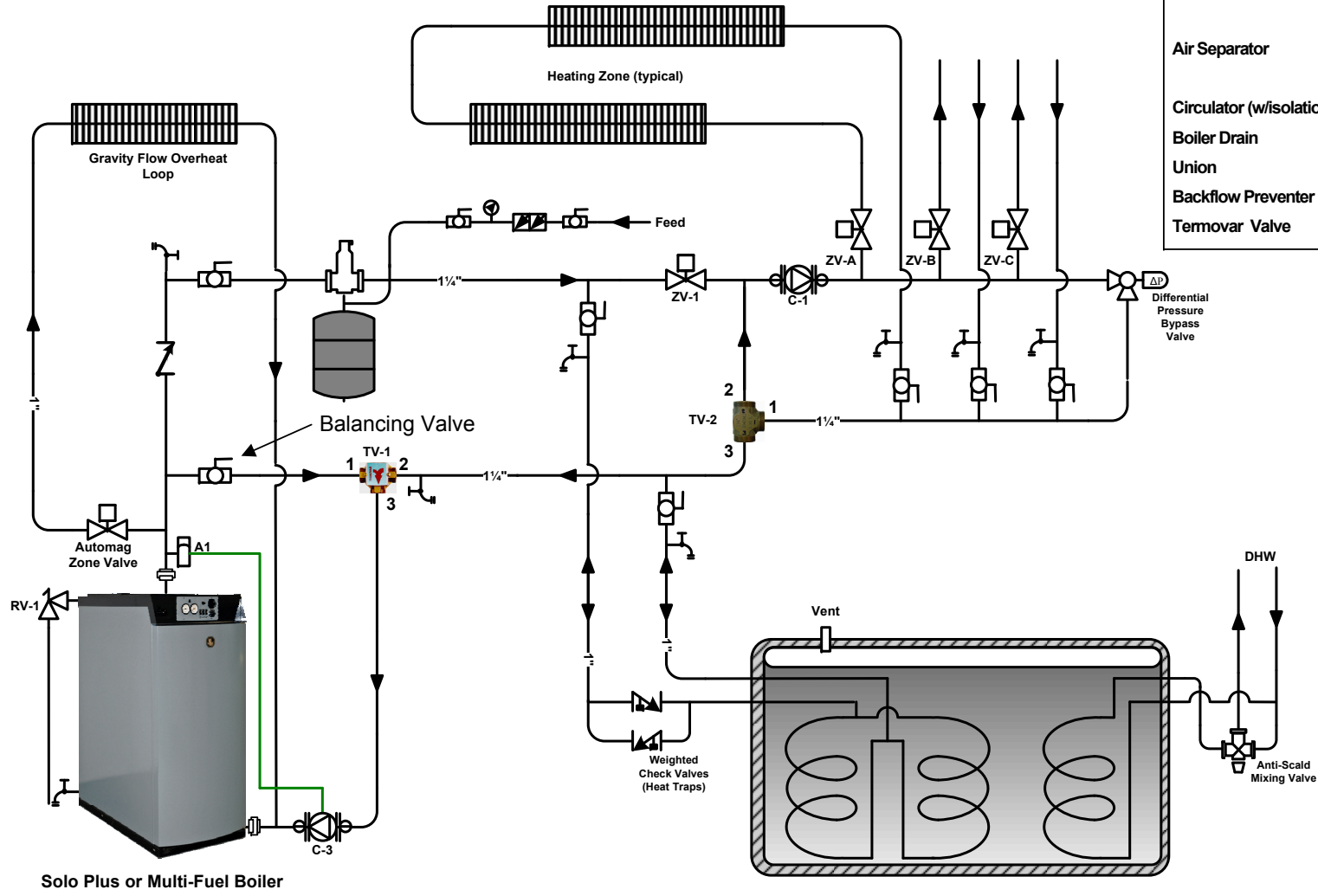
Notes:

TV-1 Valve-Termovar 4440 Thermostatic Valve or Equivalent.
TV-2 Valve-Termovar 6440 Diverting Valve or Equivalent.
A1 Aquastat- Honeywell L4006B or Equivalent (Solo Plus Only).

C-3 and C-1 Circulator Sizing (multi-speed circulator recommended):
2-120' coils-Taco 007 or Equivalent.
2-180' coils-Taco 010 or Equivalent.
3-180' coils-Taco 010 or Equivalent.

Symbol Key

- Ball Valve 
- Check Valve 
- Weighted Check Valve 
- Pressure Relief Valve 
- Motorized Zone Valve 
- Pressure Reducing Valve 
- Differential Pressure Bypass 
- Air Separator 
- Circulator (w/isolation flanges) 
- Boiler Drain 
- Union 
- Backflow Preventer 
- Termovar Valve 



Solo Plus or Multi-Fuel Boiler

Heat Storage System

Note: This is only a concept drawing. Final design, installation and code compliance details are the responsibility of the designer/installer of the system.