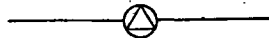


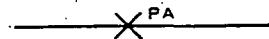
## Graphical Symbols for Drawings

## Heating

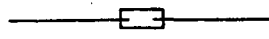
1. Air Eliminator



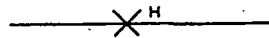
2. Anchor



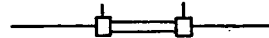
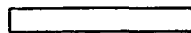
3. Expansion Joint



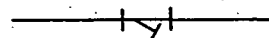
4. Hanger or Support



5. Heat Exchanger

6. Heat Transfer Surface, Plan  
(Indicate Type Such as Convector)7. Pump  
(Indicate Type Such As Vacuum)

8. Strainer



9. Tank (Designate Type)



10. Thermometer



11. Thermostat



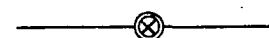
12. Traps



12.1 Boiler Return



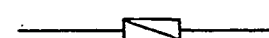
12.2 Blast Thermostatic



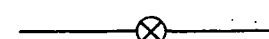
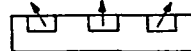
12.3 Float



12.4 Float and Thermostatic



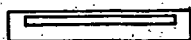
12.5 Thermostatic

13. Unit Heater  
(Centrifugal Fan), Plan

14. Unit Heater (Propeller), Plan



15. Unit Ventilator, Plan



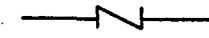
## Abbreviations and Symbols

## Graphical Symbols for Drawings

## Heating

16. Valves

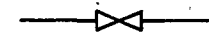
16.1 Check



16.2 Diaphragm



16.3 Gate



16.4 Globe



16.5 Lock and Shield



16.6 Motor Operated



16.7 Reducing Pressure



16.8 Relief (Either Pressure or Vacuum)



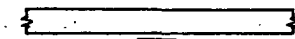
17. Vent Point



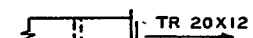
## Graphical Symbols for Drawings

## Ventilating

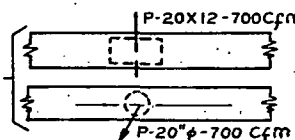
18. Access Door



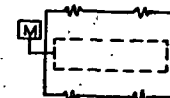
19. Adjustable Blank Off



20. Adjustable Plaque



21. Automatic Dampers



22. Canvas Connections

