23. Circulating Chilled or Hot Water Return — CHR
24. Make-Up Water
25. Humidification Line — H
26. Drain — D
27. Brine Supply — B
28. Brine Return — BR

Plumbing

29. Soil, Waste, or Leader (Above Grade)
30. Soil, Waste, or Leader (Below Grade)
31. Vent
32. Cold Water
33. Hot Water
34. Hot Water Return
35. Fire Line — F
36. Gas — G
37. Acid Waste — ACID
38. Drinking Water Flow
39. Drinking Water Return
40. Vacuum Cleaning — V
41. Compressed Air — A

Sprinklers

42. Main Supplies — S
43. Branch and Head — O
44. Drain — S

Heating

1. Air Eliminator
2. Anchor — PA
3. Expansion Joint
4. Hanger or Support — H
5. Heat Exchanger
6. Heat Transfer Surface, Plan (Indicate Type Such as convector)
7. Pump (Indicate Type Such as Vacuum) — M
8. Strainer
9. Tank (Designate Type) — REC
10. Thermometer
11. Thermostat — T

12. Traps
    - 12.1 Boiler Return
    - 12.2 Blast Thermostatic
    - 12.3 Float — F
    - 12.4 Float and Thermostatic
    - 12.5 Thermostatic
13. Unit Heater (Centrifugal Fan), Plan
14. Unit Heater (Propeller), Plan
15. Unit Ventilator, Plan
16. Valves
    - 16.1 Check
    - 16.2 Diaphragm — D
    - 16.3 Gate
    - 16.4 Globe
    - 16.5 Lock and Shield
    - 16.6 Motor Operated — M
    - 16.7 Reducing Pressure
    - 16.8 Relief (Either Pressure or Vacuum) — R
17. Vent Point — VENT

Ventilating

18. Access Door — AD
19. Adjustable Blank Off — TR 20X12
20. Adjustable Plaque — P-20X12-700Cfm / P-20"ø-700 Cfm

Ventilating

21. Automatic Dampers — M
22. Canvas Connections
23. Deflecting Damper
24. Direction of Flow
25. Duct (1st Figure, Side Shown; 2nd Side Not Shown) — 12 X 20
26. Duct Section (Exhaust or Return) — (E OR R 20X12)
27. Duct Section (Supply) — (S 20X12)
28. Exhaust Inlet Ceiling (Indicate Type) — CR 20X12 - 700 Cfm / CG 20X12 - 700 Cfm
29. Exhaust Inlet Wall (Indicate Type) — TR-12X8 700Cfm
30. Fan and Motor With Belt Guard
31. Inclined Drop in Respect to Air Flow — D
32. Inclined Rise in Respect to Air Flow — R
33. Intake Louvers on Screen
34. Louver Opening — L 20X12-700 Cfm
35. Supply Outlet Ceiling (Indicate Type) — 20" DIAM. 1000 Cfm
36. Supply Outlet Wall (Indicate Type) — TR-12X8 700 Cfm
37. Vanes
38. Volume Damper

Air Conditioning

39. Capillary Tube
40. Compressor
41. Compressor, Enclosed, Crankcase, Rotary, Belted
42. Compressor, Open Crankcase, Reciprocating, Belted
43. Compressor, Open Crankcase, Reciprocating, Direct Drive
44. Condenser, Air Cooled, Finned, Forced Air
45. Condenser, Air Cooled, Finned, Static
46. Condenser, Water Cooled, Concentric Tube in a Tube
47. Condenser, Water Cooled, Shell and Coil
48. Condenser, Water Cooled, Shell and Tube
49. Condensing Unit, Air Cooled
50. Condensing Unit, Water Cooled
51. Cooling Tower
52. Dryer
53. Evaporative Condenser
54. Evaporator, Circular, Ceiling Type, Finned
55. Evaporator, Manifolded, Bare Tube, Gravity Air
56. Evaporator Manifolded, Finned, Forced Air
57. Evaporator Manifolded, Finned, Gravity Air
58. Evaporator, Plate Coils, Headered or Manifold
59. Filter, Line
60. Filter and Strainer, Line
61. Finned Type Cooling Unit, Natural Convection
62. Forced Convection Cooling Unit