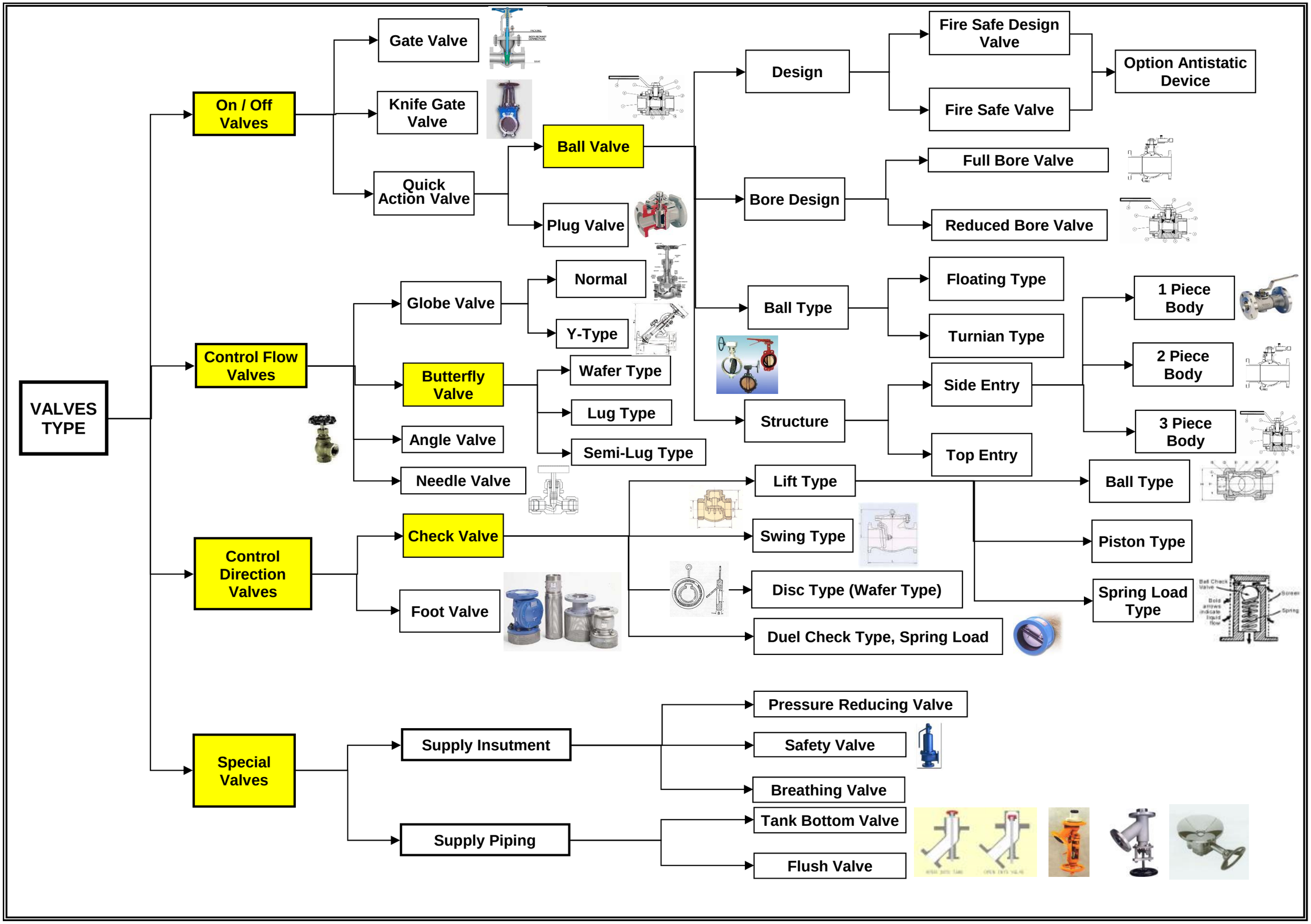
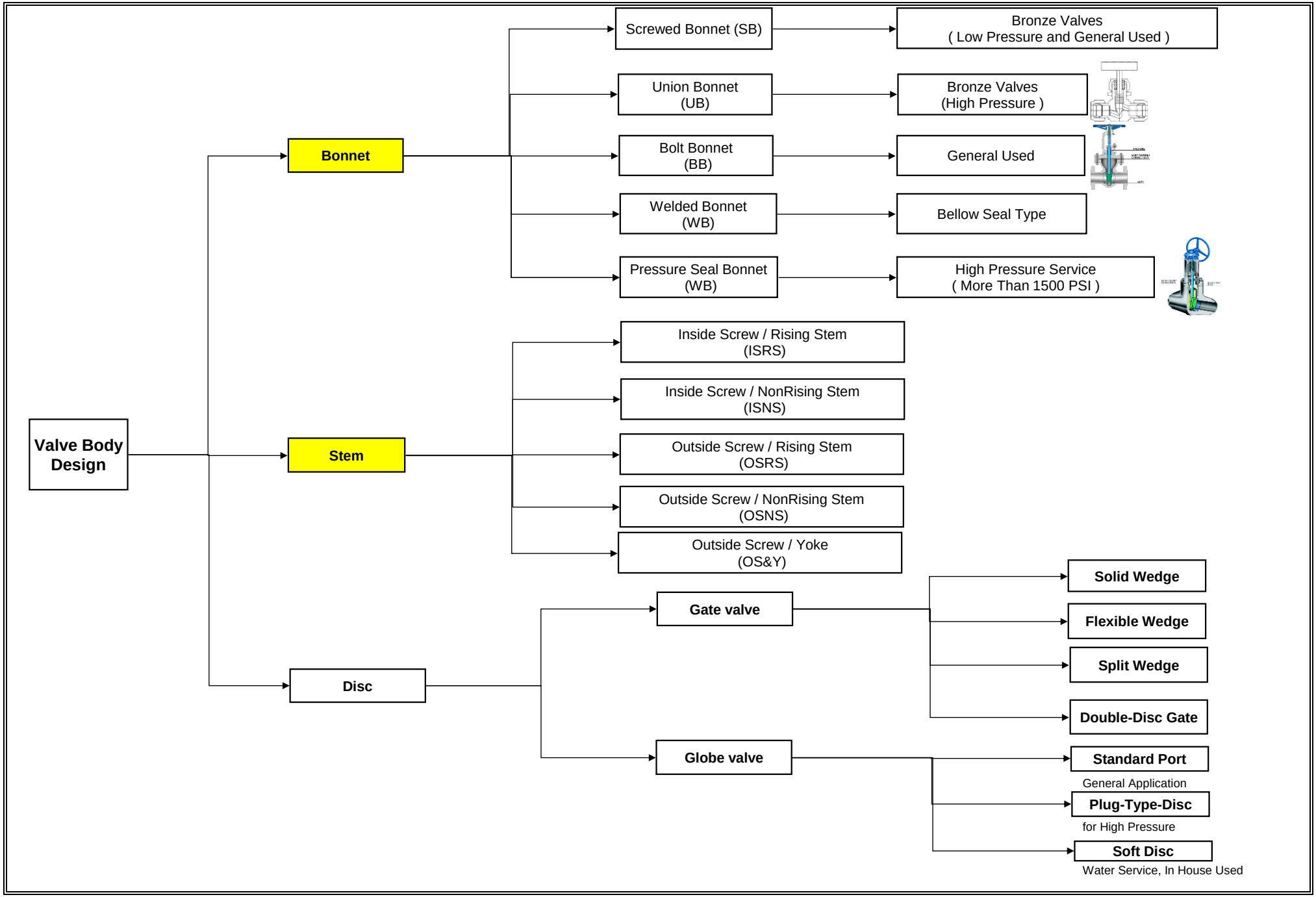

VALVES TYPE
On / Off Valves
Gate Valve
Knife Gate Valve
Quick Action Valve
Ball Valve
Plug Valve
Design
Fire Safe Design Valve
Fire Safe Valve
Option Antistatic Device
Bore Design
Full Bore Valve
Reduced Bore Valve
Ball Type
Floating Type
Turnian Type
Structure
Side Entry
Top Entry
1 Piece Body
2 Piece Body
3 Piece Body
Control Flow Valves
Globe Valve
Normal
Y-Type
Butterfly Valve
Wafer Type
Lug Type
Semi-Lug Type
Angle Valve
Needle Valve
Control Direction Valves
Check Valve
Foot Valve
Lift Type
Swing Type
Disc Type (Wafer Type)
Duel Check Type, Spring Load
Ball Type
Piston Type
Spring Load Type
Special Valves
Supply Insutment
Pressure Reducing Valve
Safety Valve
Breathing Valve
Supply Piping
Tank Bottom Valve
Flush Valve


Valve Body Design
Bonnet
Screwed Bonnet (SB)
Bronze Valves
(Low Pressure and General Used)
Union Bonnet
(UB)
Bronze Valves
(High Pressure)
Bolt Bonnet
(BB)
General Used
Welded Bonnet
(WB)
Bellow Seal Type
Pressure Seal Bonnet
(WB)
High Pressure Service
(More Than 1500 PSI)
Stem
Inside Screw / Rising Stem
(ISRS)
Inside Screw / NonRising Stem
(ISNS)
Outside Screw / Rising Stem
(OSRS)
Outside Screw / NonRising Stem
(OSNS)
Outside Screw / Yoke
(OS&Y)
Disc
Gate valve
Solid Wedge
Flexible Wedge
Split Wedge
Double-Disc Gate
Globe valve
Standard Port
General Application
Plug-Type-Disc
for High Pressure
Soft Disc
Water Service, In House Used