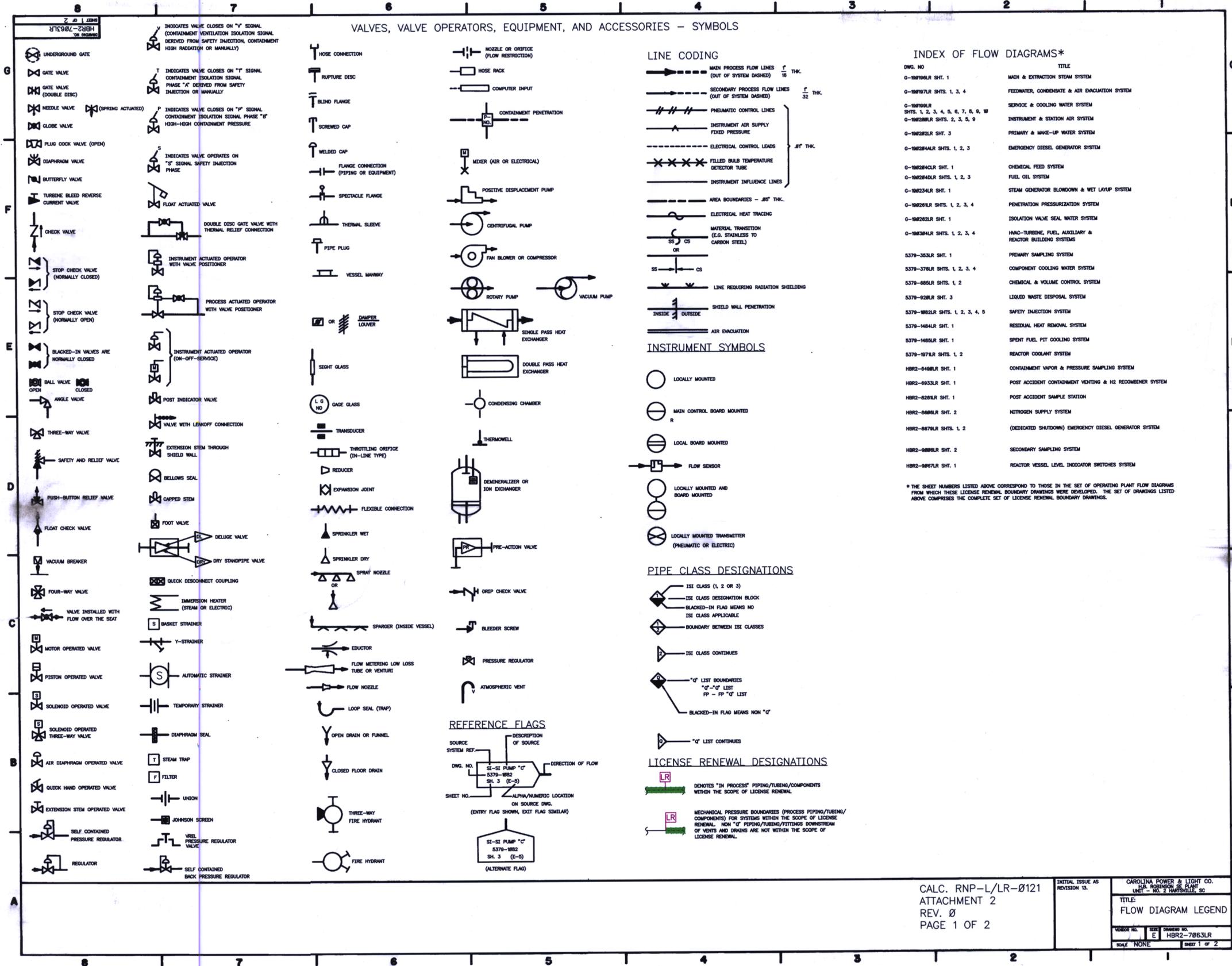


VALVES, VALVE OPERATORS, EQUIPMENT, AND ACCESSORIES - SYMBOLS



INDEX OF FLOW DIAGRAMS*

DWG. NO.	TITLE
G-198196LR SHT. 1	MAIN & EXTRACTION STEAM SYSTEM
G-198197LR SHTS. 1, 3, 4	FEEDWATER, CONDENSATE & AIR EVACUATION SYSTEM
G-198199LR SHTS. 1, 2, 3, 4, 5, 6, 7, 8, 9, W	SERVICE & COOLING WATER SYSTEM
G-198200LR SHTS. 2, 3, 5, 9	INSTRUMENT & STATION AIR SYSTEM
G-198202LR SHT. 3	PRIMARY & MAKE-UP WATER SYSTEM
G-198204LR SHTS. 1, 2, 3	EMERGENCY DIESEL GENERATOR SYSTEM
G-198204CLR SHT. 1	CHEMICAL FEED SYSTEM
G-198204DLR SHTS. 1, 2, 3	FUEL OIL SYSTEM
G-198234LR SHT. 1	STEAM GENERATOR BLOWDOWN & WET LAYUP SYSTEM
G-198209LR SHTS. 1, 2, 3, 4	PENETRATION PRESSURIZATION SYSTEM
G-198202LR SHT. 1	ISOLATION VALVE SEAL WATER SYSTEM
G-198304LR SHTS. 1, 2, 3, 4	HRG-TURBINE, FUEL, AUXILIARY & REACTOR BUILDING SYSTEMS
5379-353LR SHT. 1	PRIMARY SAMPLING SYSTEM
5379-376LR SHTS. 1, 2, 3, 4	COMPONENT COOLING WATER SYSTEM
5379-685LR SHTS. 1, 2	CHEMICAL & VOLUME CONTROL SYSTEM
5379-928LR SHT. 3	LIQUID WASTE DISPOSAL SYSTEM
5379-982LR SHTS. 1, 2, 3, 4, 5	SAFETY INJECTION SYSTEM
5379-1484LR SHT. 1	RESIDUAL HEAT REMOVAL SYSTEM
5379-1485LR SHT. 1	SPENT FUEL PIT COOLING SYSTEM
5379-977LR SHTS. 1, 2	REACTOR COOLANT SYSTEM
HR2-648LR SHT. 1	CONTAINMENT VAPOR & PRESSURE SAMPLING SYSTEM
HR2-693LR SHT. 1	POST ACCIDENT CONTAINMENT VENTING & H2 RECOMBINER SYSTEM
HR2-625LR SHT. 1	POST ACCIDENT SAMPLE STATION
HR2-688LR SHT. 2	NITROGEN SUPPLY SYSTEM
HR2-867LR SHTS. 1, 2	(DEDICATED SHUTDOWN) EMERGENCY DIESEL GENERATOR SYSTEM
HR2-688LR SHT. 2	SECONDARY SAMPLING SYSTEM
HR2-9867LR SHT. 1	REACTOR VESSEL LEVEL INDICATOR SWITCHES SYSTEM

* THE SHEET NUMBERS LISTED ABOVE CORRESPOND TO THOSE IN THE SET OF OPERATING PLANT FLOW DIAGRAMS FROM WHICH THESE LICENSE RENEWAL BOUNDARY DRAWINGS WERE DEVELOPED. THE SET OF DRAWINGS LISTED ABOVE COMPREHENS THE COMPLETE SET OF LICENSE RENEWAL BOUNDARY DRAWINGS.

CALC. RNP-L/LR-0121
 ATTACHMENT 2
 REV. 0
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INITIAL ISSUE AS REVISION 13.

CAROLINA POWER & LIGHT CO.
 U.S. ROUSSEAU SC. PLANT
 UNIT - NO. 2 HARTSVILLE, SC

TITLE:
 FLOW DIAGRAM LEGEND

WORKER NO. E
 DRAWING NO. HBR2-7863LR
 SCALE NONE
 SHEET 1 OF 2