



- LR NOTES:
- 1.4 WAY PIPING FITTING.
 2. IN THE SCOPE PORTION OF THE LINE CONTINUES UP TO THE PNEUMATIC CONTROL.
 3. A 2" BRANCH LINE LEADS FROM THIS HEADER IN THE AUXILIARY BUILDING THROUGH A PENETRATION INTO THE REACTOR BUILDING. THE CHECK VALVES ON EITHER SIDE OF THE PENETRATION AND THE PIPE IN BETWEEN ARE QA-1 AND ARE IN LR SCOPE. THERE ARE NO LR DRAWING SHOWING THE PENETRATION ASSOCIATED PIPE AND THE CONTAINMENT ISOLATION VALVES.
 4. STATION PROCEDURES E-0-06 & 07 REQUIRE THAT THESE VALVES BE CLOSED IN THE EVENT OF AN APPENDIX R FIRE EVENT.

NOTE:
 1. ROOT VALVE NUMBERS WILL NOT BE SHOWN ON THIS DRAWING. THE OPERATION VALVE NUMBER CONTAINS THE SYSTEM DESIGNATOR FOLLOWED BY THE INSTRUMENT NUMBER (i.e., SW-110877).
 2. ALL INSTRUMENT AIR COMPONENTS ARE QA 2 UNLESS NOTED.
 3. FIVE DIGIT FILTER/REGULATORS NUMBERED 36014 THRU 36088 ARE QA 1.

LICENSE RENEWAL DRAWING LEGEND

	01/AS STATION AND INSTRUMENT AIR
	02/SW SERVICE WATER
	51/GS MISCELLANEOUS GAS

DOMINION ENERGY KEWAUNEE, INC.
 KEWAUNEE POWER STATION

LICENSE RENEWAL DRAWING
 STATION & INSTRUMENT AIR SYSTEM

APPROVED	DRAWN	DATE	NO.	REV.
CADD	JSW	02/27/00	LRM-213-1	0
REVIEWED	SCALE			

REFERENCED PER MASTER DRAWING: OPERM-213-1
 REV 'CE' PER LAST UPDATE