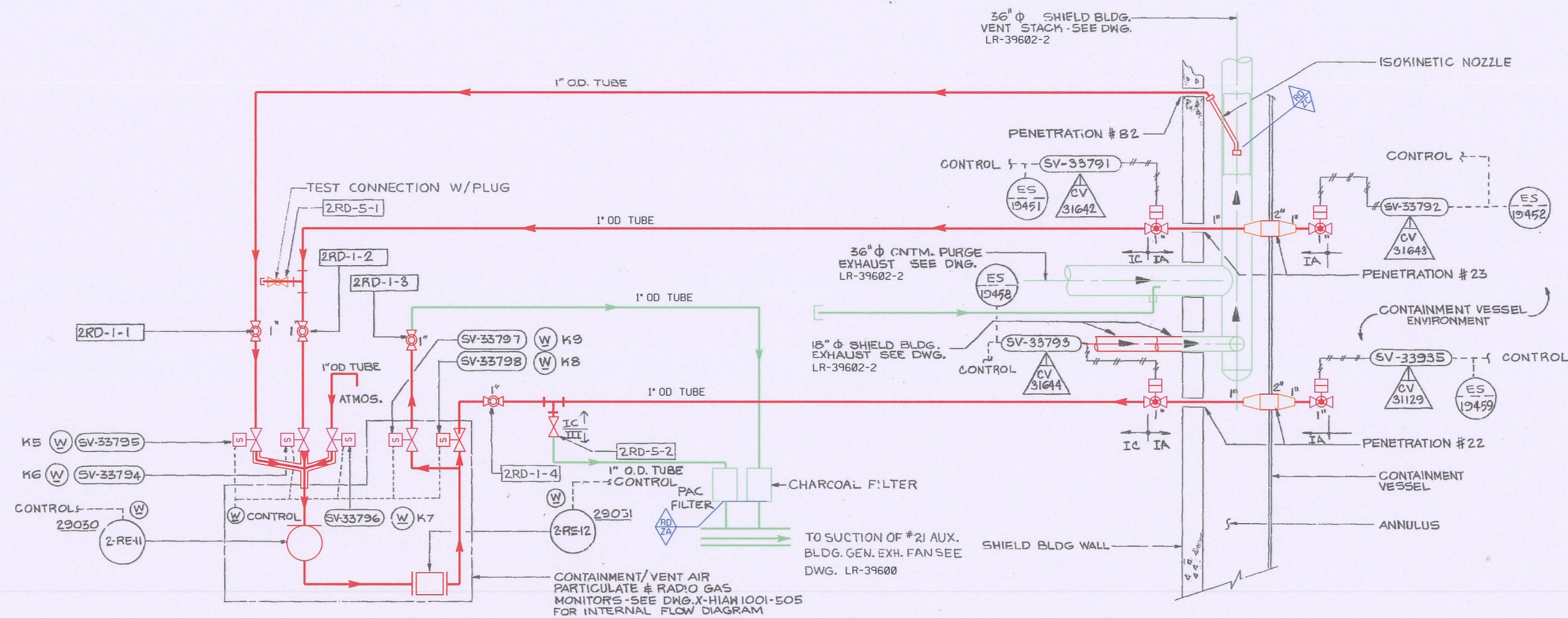




NOTES:
 1. ALL PIPINGS TO BE Q.A. TYPE IC UNLESS OTHERWISE NOTED.
 2. THIS DWG. TO BE WORKED WITH: PHYSICAL PIPING DWG. NF-39797-2

CHANNEL NO 2-R-11 & 2-R-12
 INSTRUMENT NO 29030 & 29031

LR - LEGEND	
—	IN SCOPE FOR LR PER 10 CFR 54.4(a)(1)
—	IN SCOPE FOR LR PER 10 CFR 54.4(a)(3)
—	IN SCOPE FOR LR PER 10 CFR 54.4(a)(2)
—	OUT OF SCOPE
—	DENOTES SYSTEM BOUNDARY BREAK
LR - SYSTEMS	
RD	RADIATION MONITORING
ZC	PRIMARY CONTAINMENT VENTILATION
ZA	AUX. AND RADWASTE AREA VENTILATION

RADIATION MONITORING SYS INSTRUMENT FLOW DIAGRAM
 CHANNEL 2-R-11 & 2-R-12 CONTAINMENT/
 VENT AIR PARTICULATE & RADIO GAS MONITORS
 REFERENCE DWG. NE-39790-4 REV. D

This map / document is a tool to assist employees in the performance of their jobs. Your personal safety is provided for by using safety practices, procedures and equipment as described in safety training programs, manuals and SPARTs.

INTERLOCK LOGIC DIAGRAM-NF-40750

SIG No.	8630	100	3200	1	3400
GROUP	1	2	3	4	5

PRAIRIE ISLAND NUCLEAR GENERATING PLANT

LR-39790 SHEET 4 REV. 1

\$\$\$SYTIME\$\$\$SYDATE\$\$\$SYDESIGNIL\$\$\$
 LR-39790-4.DGN [NSP GENERATION CAD]