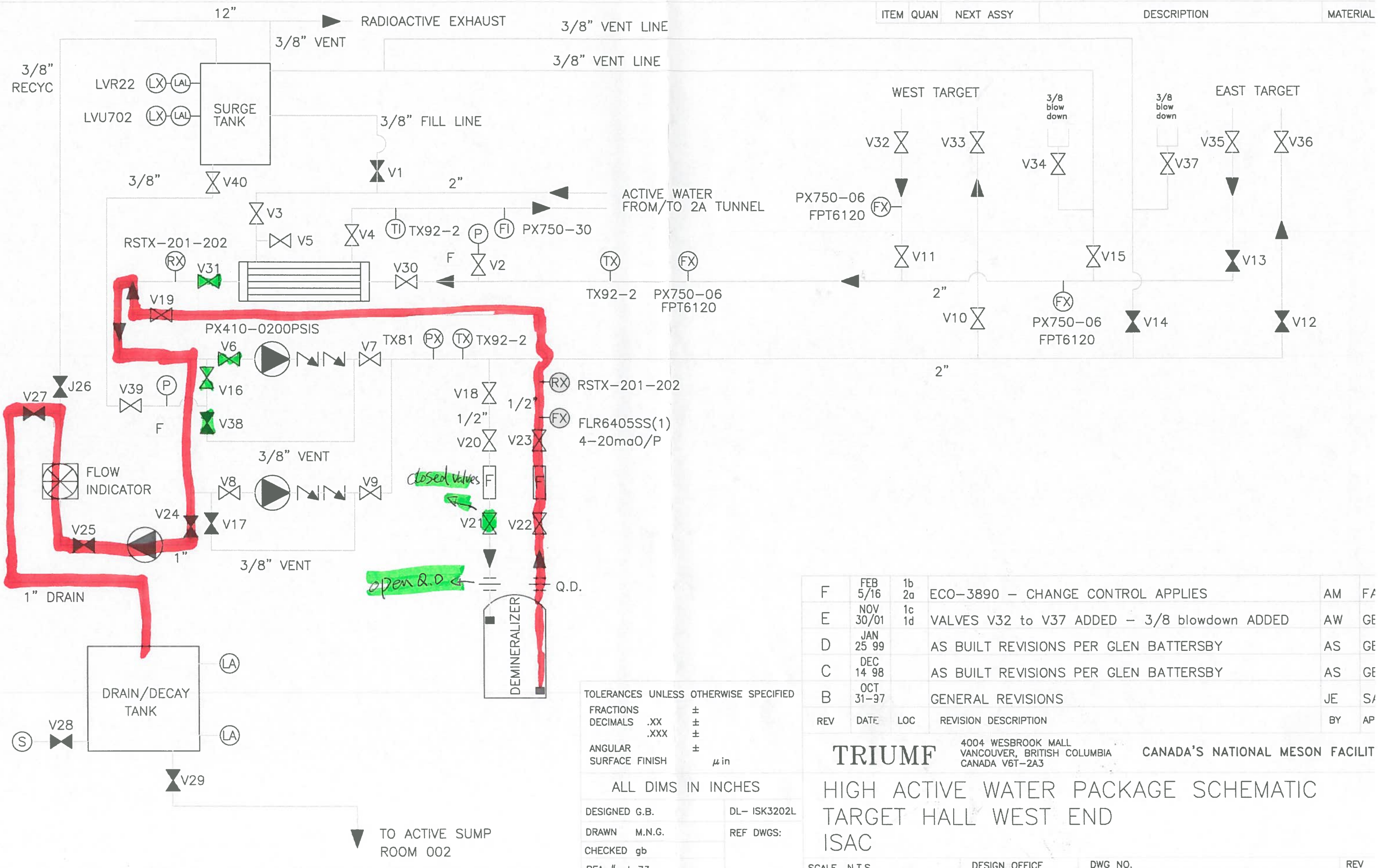

ITEM	QUAN	NEXT ASSY	DESCRIPTION	MATERIAL

REV	DATE	LOC	REVISION DESCRIPTION	BY	AP
F	FEB 5/16	1b 2a	ECO-3890 – CHANGE CONTROL APPLIES	AM	FA
E	NOV 30/01	1c 1d	VALVES V32 to V37 ADDED – 3/8 blowdown ADDED	AW	GE
D	JAN 25 99		AS BUILT REVISIONS PER GLEN BATTERSBY	AS	GE
C	DEC 14 98		AS BUILT REVISIONS PER GLEN BATTERSBY	AS	GE
B	OCT 31-97		GENERAL REVISIONS	JE	SA

TOLERANCES UNLESS OTHERWISE SPECIFIED
FRACTIONS ±
DECIMALS .XX ±
.XXX ±
ANGULAR ±
SURFACE FINISH μin

ALL DIMS IN INCHES

DESIGNED G.B. DL- ISK3202L
DRAWN M.N.G. REF DWGS:
CHECKED gb
REA # I-73
TRI-DN-

TRIUMF
4004 WESBROOK MALL
VANCOUVER, BRITISH COLUMBIA
CANADA V6T-2A3
CANADA'S NATIONAL MESON FACILIT

HIGH ACTIVE WATER PACKAGE SCHEMATIC TARGET HALL WEST END ISAC

SCALE N.T.S.
DATE JAN. 13/97
DESIGN OFFICE MASTER DISK #
DWG NO. ISK3228B
REV F