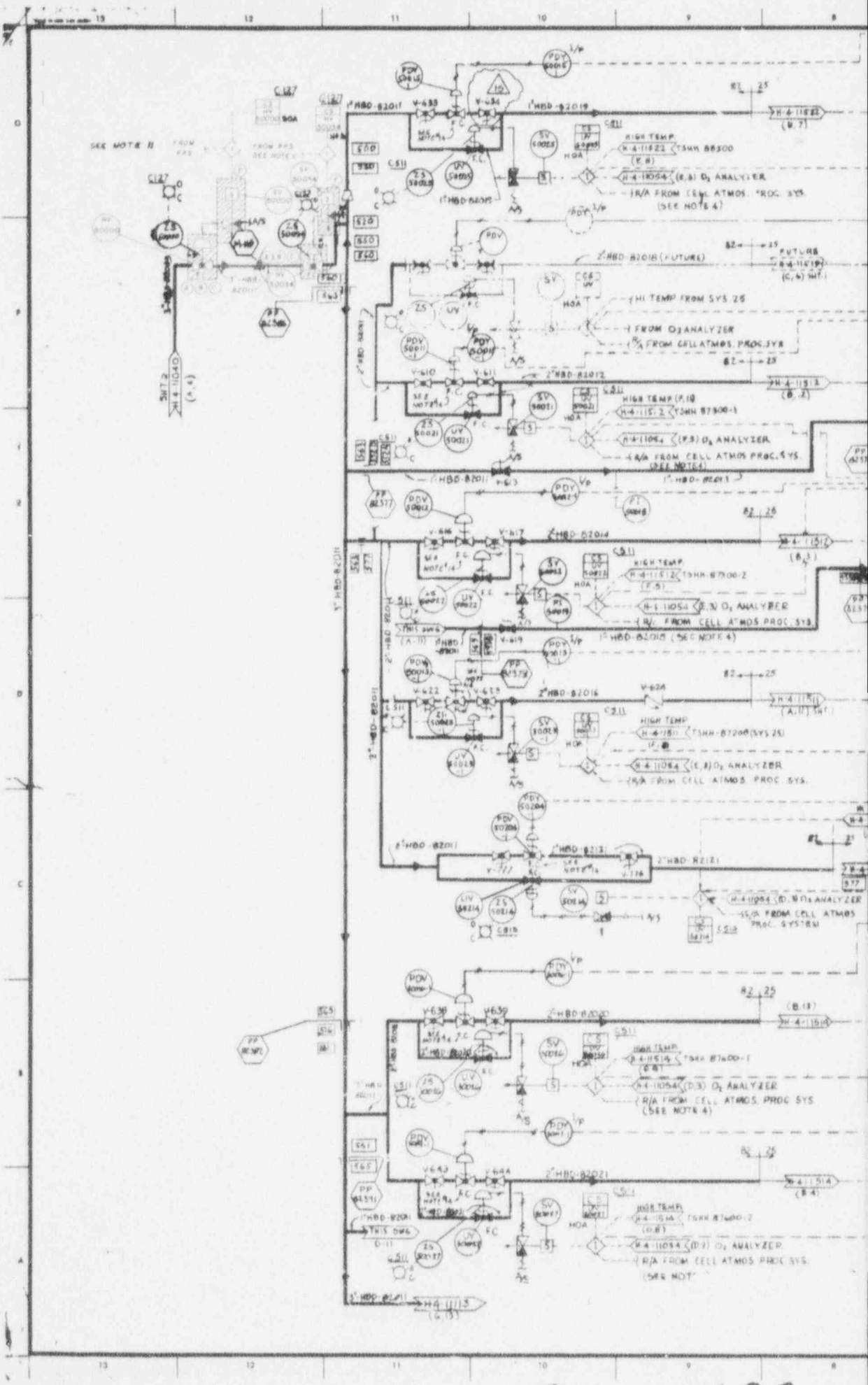
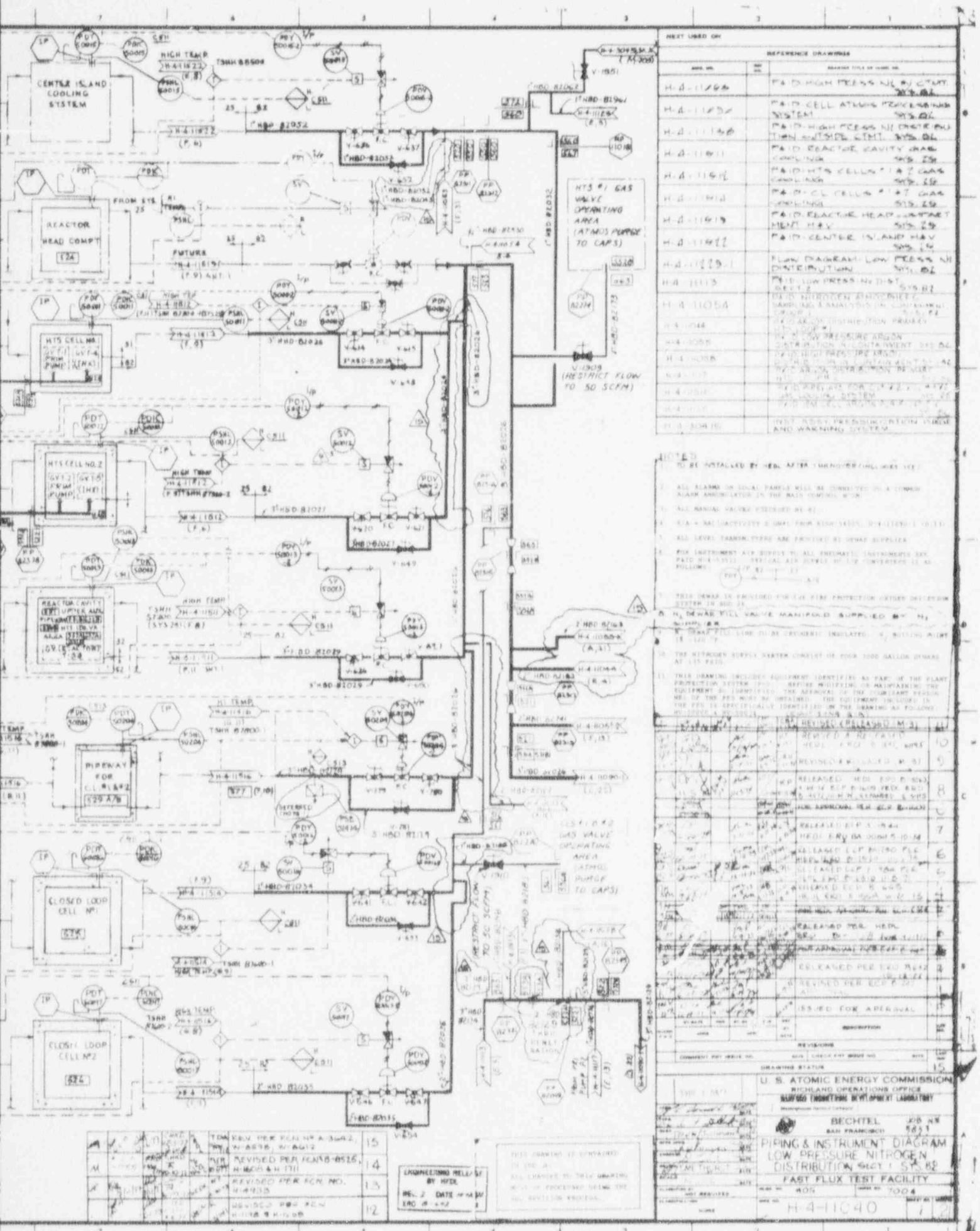

SEE NOTE 11
HIGH TEMP
TSHH 88500
H-4-11054 (E,8) O2 ANALYZER
R/A FROM CELL ATMOS. PROC. SYS.
(SEE NOTE 4)
FUTURE
HI TEMP FROM SYS 25
FROM O2 ANALYZER
R/A FROM CELL ATMOS. PROC. SYS
HIGH TEMP (F,10)
TSHH 87500-1
H-4-11054 (F,3) O2 ANALYZER
R/A FROM CELL ATMOS PROC. SYS.
(SEE NOTE 4)
HIGH TEMP
TSHH-87500-2
H-4-11054 (E,3) O2 ANALYZER
R/A FROM CELL ATMOS PROC. SYS.
HIGH TEMP
TSHH-87200 (SYS 25)
H-4-11054 (E,8) O2 ANALYZER
R/A FROM CELL ATMOS. PROC. SYS.
H-4-11054 (D,8) O2 ANALYZER
R/A FROM CELL ATMOS PROC. SYSTEM
HIGH TEMP
TSHH 87600-1
H-4-11054 (D,3) O2 ANALYZER
R/A FROM CELL ATMOS. PROC SYS
(SEE NOTE 4)
HIGH TEMP
TSHH 87600-2
H-4-11054 (D,2) O2 ANALYZER
R/A FROM CELL ATMOS PROC SYS.
(SEE NOTE

8001110692


CENTER ISLAND COOLING SYSTEM
REACTOR HEAD COMPT
HTS CELL NO. 1
HTS CELL NO. 2
REACTOR CAVITY
PIPEWAY FOR CL #1 & #2
CLOSED LOOP CELL Nº1
CLOSED LOOP CELL Nº2
HTS #1 GAS VALVE OPERATING AREA (ATMOS PURGE TO CAPS)
V-1909 (RESTRICT FLOW TO 50 SCFM)
REFERENCE DRAWINGS
U. S. ATOMIC ENERGY COMMISSION
RICHLAND OPERATIONS OFFICE
BECHTEL
SAN FRANCISCO
PIPING & INSTRUMENT DIAGRAM
LOW PRESSURE NITROGEN DISTRIBUTION SECT I STA B2
FAST FLUX TEST FACILITY
H-4-11040