

G-191174

TURBINE SUPERVISORY INSTRUMENTATION

ALARMS

TURBINE TRIPPED

TURBINE BEARING OIL PRESSURE

H.P. BEARING OIL TEMP

L.P. BEARING OIL TEMP

TURBINE HYDRAULIC CONTROL SYSTEM

TURBINE CONTROL LOGIC

ON E/S 100

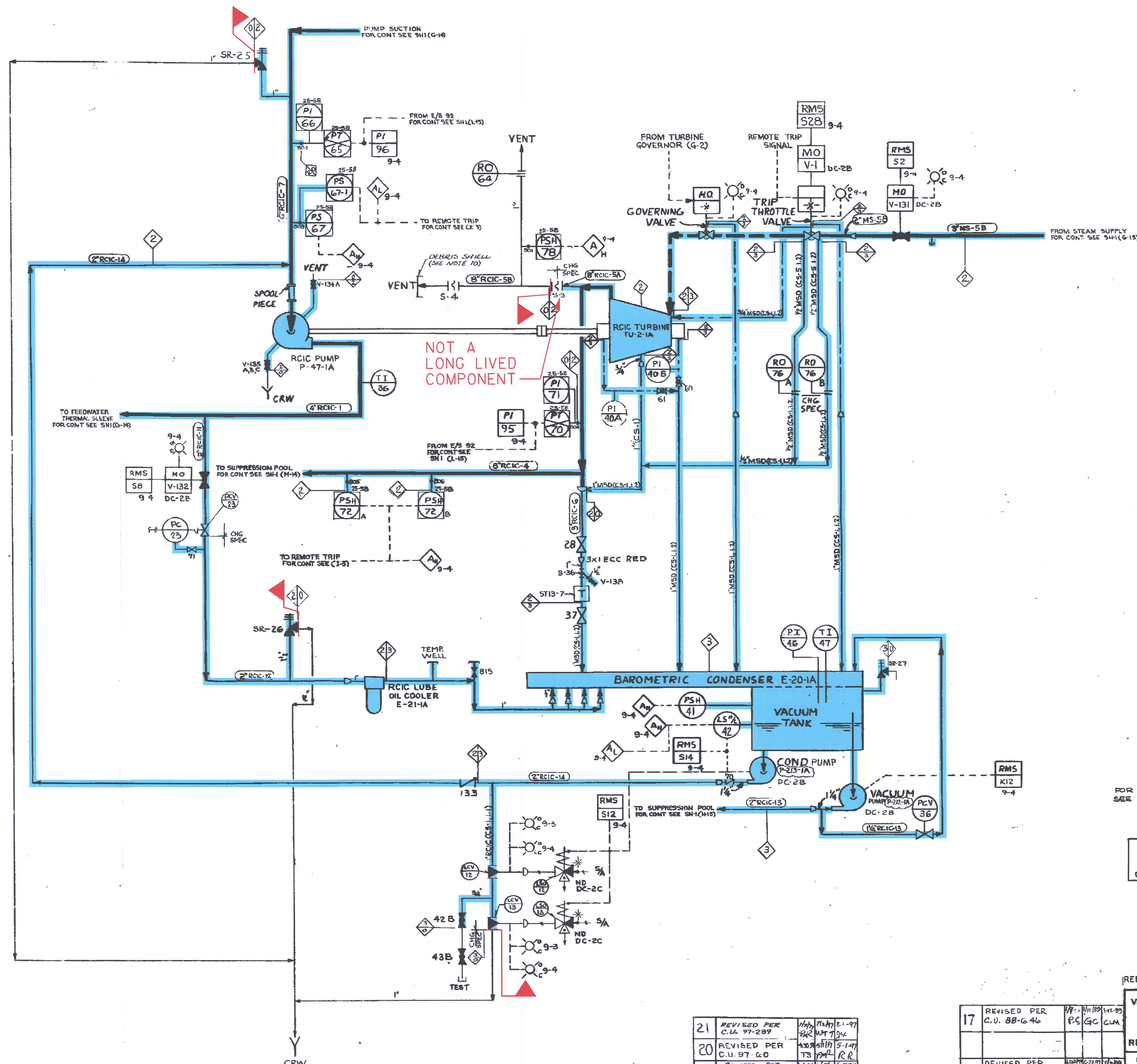
REMOTE TRIP

TURBINE EXHAUST PRESSURE

TURBINE SPEED

TURBINE SPEED

THIS IS AN FSAR DRAWING



FOR GENERAL NOTES & LIST OF REFERENCES SEE G-191174 SHEET NO. 1

AS BUILT
DATE 12-12-72



REPRODUCED FROM GE DWG 728E941 SHEET 2 REV 2

21	REVISED PER	C.U. 97-289	1/17/79	1/17/79	1/17/79
20	REVISED PER	C.U. 97-60	1/17/79	1/17/79	1/17/79
19	REVISED PER	ADG 92-018	1/17/79	1/17/79	1/17/79
18	REVISED PER	C.A.E. 73-039	1/17/79	1/17/79	1/17/79

17	REVISED PER	C.U. 88-646	1/17/79	1/17/79	1/17/79
23	REVISED PER	C.U. 120-041-006	1/17/79	1/17/79	1/17/79
22	REVISED PER	C.U. 98-274	1/17/79	1/17/79	1/17/79

VERMONT YANKEE NUCLEAR POWER CORPORATION
VERMONT YANKEE NUCLEAR POWER STATION
VERNON, VERMONT
FLOW DIAGRAM
REACTOR CORE ISOLATION COOLING SYSTEM

DATE APR 79 1979
G-191174
SHEET 2 OF 2

SYSTEM INTENDED FUNCTION BOUNDARY

COMPONENTS SUBJECT TO AMR

REACTOR CORE ISOLATION COOLING SYSTEM AMRM-06

NO.	DATE	DESCRIPTION	BY	ENG	CHK	APP
0	4-10-05					
1	12-12-72	AS BUILT				
2	12-12-72	AS BUILT				

034