

DRAWING SUBJECT TO REVISION PER
DRAWING BEING REVISED PER
DCN# 645-0622

NOTE

1. UNLESS OTHERWISE INDICATED ALL STRAIGHT AND CURVE FLOW INDICATORS MUST BE INSTALLED IN THE DIRECTION OF FLOW. ALL VALVES SHALL BE INSTALLED UP TO AND INCLUDING THE FIRST VALVE SHALL BE INSTALLED AND INSTALLED IN THE DIRECTION OF FLOW.
2. ALL VALVE NUMBERS IN PARENT JOB SHALL BE NUMBERED IN THE PARENT JOB PACKAGE. THIS NUMBER SHALL BE A PART OF THE VALVE NUMBER.
3. SEE THE TEXT FOR TUBING AND INSTRUMENTATION DIAGRAM.
4. SEE THE INSTRUMENT AND CHECKS FOR REACTOR FUEL PUMP ON FLOW AND INSTRUMENTATION DIAGRAM.
5. ALL VALVES ARE IN THE LINE UNLESS OTHERWISE IDENTIFIED.

NON-CONTROLLED PRINT
JUL 10 1995
NPPD PAS

INFORMATION ONLY

TURBINE OIL PURIFICATION AND TRANSFER SYSTEM ANSTEC

APERTURE CARD

AS BUILT

BURNS AND ROE, INC.
ENGINEERS AND CONSTRUCTORS
CINCINNATI, OHIO

FLOW DIAGRAM
TURBINE OIL PURIFICATION & TRANSFER SYSTEM
DIESEL OIL SYSTEM

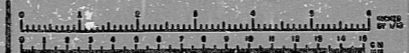
CONSUMERS PUBLIC POWER DISTRICT
COOPER NUCLEAR STATION

W. G. 2510
DWG. 2511

REVISIONS BY NPPD			
NO.	DATE	DESCRIPTION	BY
1	1/14/95	REVISED PER DCN 40-2252	WJ
2	1/14/95	REVISED PER DCN 40-2252	WJ
3	1/14/95	REVISED PER DCN 40-2252	WJ

REVISIONS BY NPPD			
NO.	DATE	DESCRIPTION	BY
4	1/14/95	REVISED PER DCN 40-2252	WJ
5	1/14/95	REVISED PER DCN 40-2252	WJ
6	1/14/95	REVISED PER DCN 40-2252	WJ
7	1/14/95	REVISED PER DCN 40-2252	WJ

MAY 2, 1995 NPPD



PDR

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