



- NOTES:
1. FOR GENERAL NOTES SEE 47W230-4
 2. OPEN AND CLOSED CIRCUITS FOR PUMP TO-05 WILL BE OPERABLE DURING NORMAL PLANT OPERATIONS. THEY WILL BE CLOSED IN ITS NORMAL CLOSED POSITION.
 3. RHR PUMP MAXIMUM FLOW CAPACITY IS NOT REQUIRED FOR AN APPROXIMATE EVENT. (SEE NOTE 2, ITEM G.S., PAGE G-26.)
 4. ALL ISOLATION VALVES ON THIS DRAWING ARE PROVIDED BY 2-74 UNLESS NOTED OTHERWISE.
 5. RECIRCULATION CROSS-THIS TO BE DELETED BY ECR NO. P0728 (ACTIVE)

REV	NO	DATE	BY	CHKD	APPD	REASON
1	1	1-14-97	J. F. North	MS		
SCALE: NOT TO SCALE						
POWERHOUSE UNIT 2 REACTOR BLDG.						
APPENDIX "R" SYSTEM BOUNDARIES						
RESIDUAL HEAT REMOVAL SYSTEM						
BROWNS FERRY NUCLEAR PLANT						
TENNESSEE VALLEY AUTHORITY						
OFFICE OF ENGINEERING						
DESIGN	DISCIPLINE	INTERFACE	ENGINEERING APPROVAL			
DESIGNED BY: J. F. North	CHECKED BY: J. F. North	DATE: 1-14-97	APPROVED BY: [Signature]			
PROJECT NO. 47W230-4			DATE: 1-14-97			

30X

PHOTOGRAPHED
BROWNS FERRY

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JUN 17 1997

PDR RIDS

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