

NO.	DESCRIPTION	DATE	BY	REVISION
1	DESIGN			
2	MECHANICAL			
3	CIVIL - A			
4	CIVIL - C			
5	CIVIL - ARCH			
6	ELECTRICAL			
7	INSTRUM			
8	CONTROLS			
9	PLUMBING			
10	HVAC			
11	APPLIED PHYSICS			
12	WTR TREAT			
13	RADWASTE			
14	SHIELDING			
15	MATERIALS			
16	BIOMEDICAL			
17	CONSTR			
18	QA/QC			
19	FORM			
20	CAPILLARIES			
21	PIPE DISCHARGE			
22	CORROSION			

APPROVED FOR REFERENCE DESIGN

WASHINGTON PUBLIC POWER SUPPLY SYSTEM

NUCLEAR POWER PLANT

DESIGN NO. 3240-TRNO-R0

DATE: 1-21-82

BY: [Signature]

PRC APERTURE CARD

POC ORIGINAL

FILE COPY
DO NOT SEND FROM OFFICE
ORIGINAL SENT TO SITE

DISCIPLINE COMMENTS
DUE BY 1-21-82

DESIGN	FOR			DISCIPLINE	ENGINEERING		
	DESIGN	CONSTR	QA/QC		DESIGN	CONSTR	QA/QC
MECHANICAL							
CIVIL - A							
CIVIL - C							
CIVIL - ARCH							
ELECTRICAL							
INSTRUM							
CONTROLS							
PLUMBING							
HVAC							
APPLIED PHYSICS							
WTR TREAT							
RADWASTE							
SHIELDING							
MATERIALS							
BIOMEDICAL							
CONSTR							
QA/QC							
FORM							
CAPILLARIES							
PIPE DISCHARGE							
CORROSION							

3240-TRNO-R0

WASHINGTON PUBLIC POWER SUPPLY SYSTEM

NUCLEAR POWER PROJECT NO. 3

DESIGN NO. 3240-TRNO-R0

DATE: 1-21-82

BY: [Signature]

REVISIONS:

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