



DESIGN CONTROL FOR START-UP SYSTEM(S)
IS TRANSFERRED TO WPPSS. ALL FUTURE CHANGES TO THIS SYSTEM(S) SHALL BE INITIATED AND APPROVED BY THE SUPPLY SYSTEM AND REVISIONS TO THIS DRAWING REQUIRE APPROVAL OF THE SUPPLY SYSTEM AND THE ARCHITECT/ENGINEER.

PRC
APERTURE
CARD

Sheet # 50-397
Control # 21017033
DWS 55444-1 of Document
REGULATORY DOCKET FILE

BURNS AND ROE, INC. ENGINEERS AND ARCHITECTS ORADELL, N.J. HEMPSTEAD, N.Y. LOS ANGELES, CALIF.	
FLOW DIAGRAM RADIOACTIVE WASTE DISPOSAL SOLIDS HANDLING SYSTEM	
WASHINGTON PUBLIC POWER SUPPLY SYSTEM HANFORD NO. 2	
ENGINEERING REVIEW	SCALE NONE
ENGR. MECH. ELEC. STRUCT. INSTR. DRAW. T.D. CHED. P.D.	
DATE 7/1/82	DATE 7/2/82
FOR CHIEF TECH. ENGINEER	W.O. 2808
FOR CHIEF ARCHITECT	DWG. M.536 SH. 2

REV.	REVISION	DATE	BY	CHKD.	APP'D.	REVISION	DATE	BY	CHKD.	APP'D.
18	PER TASK 3040: PED-215-D-H735 (K-J-I-13, G-H-I-3)	5/1/82	EIO			16	FOR REVISION 15 SEE M536 REV 15 PER TASK 3040	7/1/82	EDF	
19	PER TASK 3040: PED-215-M-M999(G-3-H-3) 215-M-N976(J-K-3-13)	7/2/82	MH			17	PER TASK 3040: PED-215-D-H735 (C-3-D-4-5)	7/1/82	EDF	
20	S.U. SYSTEM 49 TRANSFERRED TO SUPPLY SYSTEM PER W.O. 4300, MEMO ENR-83-1233-1505	7/1/83	DRJ							

831070339 E