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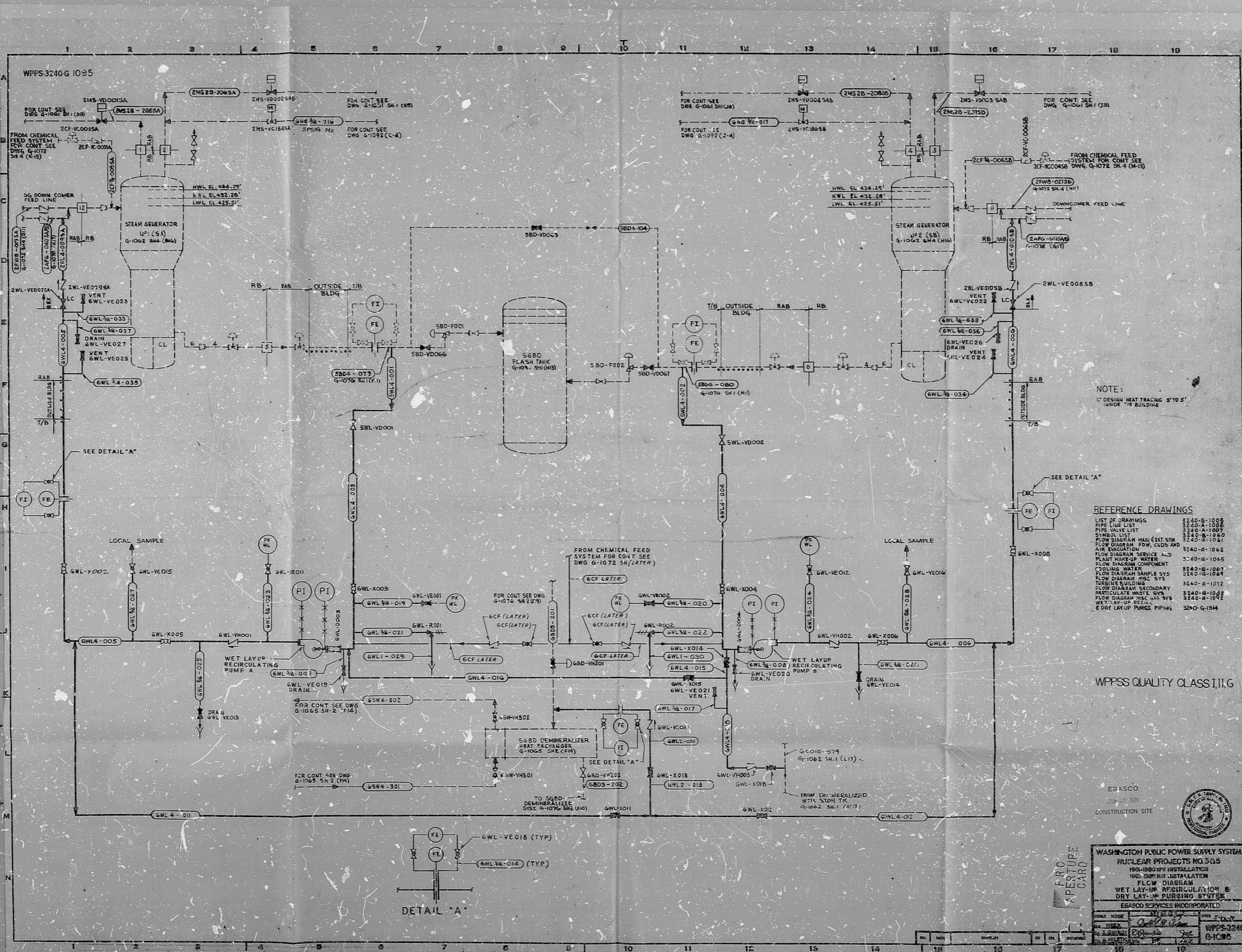
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NOTE:  
DESIGN HEAT TRACING 3" TO 5"  
INSIDE THE BUILDING

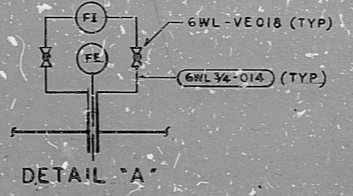
- REFERENCE DRAWINGS**
- LIST OF DRAWINGS 3240-B-1005
  - PIPE LINE LIST 3240-A-1006
  - PIPE VALVE LIST 3240-A-1007
  - SYMBOL LIST 3240-B-1060
  - FLOW DIAGRAM MAIN EXT. STM 3240-B-1061
  - FLOW DIAGRAM FDM, CND, STM 3240-B-1062
  - FLOW DIAGRAM SERVICE AND PLANT MAKEUP WATER 3240-A-1045
  - FLOW DIAGRAM COMPONENT 3240-B-1064
  - FLOW DIAGRAM SAMPLE SYS 3240-G-1044
  - FLOW DIAGRAM WDC SYS 3240-B-1063
  - TURBINE BUILDING 3240-A-1072
  - FLOW DIAGRAM SECONDARY PARTICULATE WASTE SYS 3240-B-1065
  - FLOW DIAGRAM WDC SYS 3240-B-1066
  - WET LAY-UP RECIRC. 3240-G-1095
  - DRY LAY-UP PURGE PIPING 3240-G-1094

WPPSS QUALITY CLASS III,IG

EB&SCO  
CONSTRUCTION SITE



WASHINGTON PUBLIC POWER SUPPLY SYSTEM	
NUCLEAR PROJECTS NO. 505	
1960-1965 INSTALLATION	
1960-1965 INSTALLATION	
FLOW DIAGRAM	
WET LAY-UP RECIRCULATION & DRY LAY-UP PURGING SYSTEM	
EB&SCO SERVICES INCORPORATED	
SCALE NONE	DATE 10/1/77
DESIGNED BY [Signature]	WPPSS-3240
CHECKED BY [Signature]	8-10-85
APPROVED BY [Signature]	



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