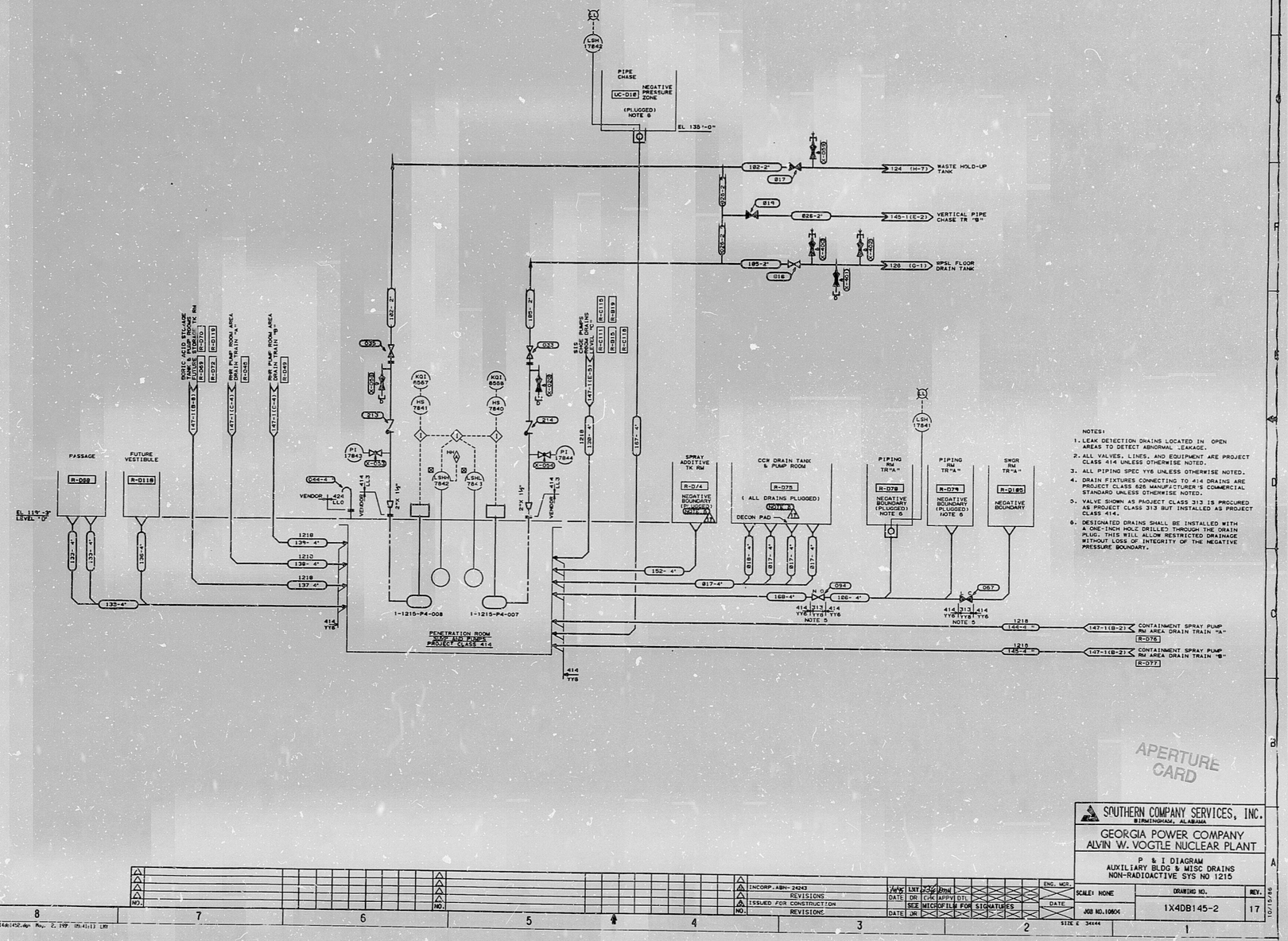


NOTES:

1. LEAK DETECTION DRAINS LOCATED IN OPEN AREAS TO DETECT ABNORMAL LEAKAGE.
2. ALL VALVES, LINES, AND EQUIPMENT ARE PROJECT CLASS 414 UNLESS OTHERWISE NOTED.
3. ALL PIPING SPEC Y6 UNLESS OTHERWISE NOTED.
4. DRAIN FIXTURES CONNECTING TO 414 DRAINS ARE PROJECT CLASS 626 MANUFACTURER'S COMMERCIAL STANDARD UNLESS OTHERWISE NOTED.
5. VALVE SHOWN AS PROJECT CLASS 313 IS PROCURED AS PROJECT CLASS 313 BUT INSTALLED AS PROJECT CLASS 414.
6. DESIGNATED DRAINS SHALL BE INSTALLED WITH A ONE-INCH HOLE DRILLED THROUGH THE DRAIN PLUG. THIS WILL ALLOW RESTRICTED DRAINAGE WITHOUT LOSS OF INTEGRITY OF THE NEGATIVE PRESSURE BOUNDARY.

APERTURE CARD

THIS DRAWING AND THE DESIGN IT COVERS ARE THE PROPERTY OF SOUTHERN COMPANY SERVICES, INC. THEY ARE MERELY LOANED AND ON THE BORROWER'S EXPRESS AGREEMENT THAT THEY WILL NOT BE REPRODUCED, COPIED, LOANED, EXHIBITED, OR USED EXCEPT IN THE LIMITED BUT AND PRIVATE USE PERMITTED BY ANY WRITTEN CONSENT GIVEN BY THE LENDER TO THE BORRO

NO.	REVISIONS	DATE	BY
1	INCORP. ABN- 2243		
2	ISSUED FOR CONSTRUCTION		

DRN	LNT	2/26/	8PM
DR	CHK	MPV	DTL
SEE MICROFILM FOR SIGNATURES			
JR			

ENG. MGR.

DATE

SOUTHERN COMPANY SERVICES, INC.
BIRMINGHAM, ALABAMA

GEORGIA POWER COMPANY
ALVIN W. VOGTLE NUCLEAR PLANT

P & I DIAGRAM
AUXILIARY BLDG & MISC DRAINS
NON-RADIOACTIVE SYS NO 1215

SCALE: NONE	DRAWING NO.	REV.
JOB NO. 10604	1X4DB145-2	17

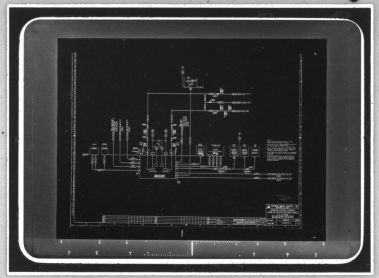
SIZE E 34x44

10/15/88

9910190080

9910190080

PDR RIDS



MMM 5824