AUXILIARY BUILDING SUMP

2P-51A

2P-51B

RESIN SLUICE HEADER
(SEE NOTE 2)

* 2T-20A
WASTE TANK

* 2T-20B
WASTE TANK

* 2P-52A
WASTE PUMP

* 2P-52B
WASTE PUMP

2F-11

2F-11A

BYPASS 2F15B

LRW FILTER SKID

CONCENTRATOR MANIFOLD & CONCENTRATOR INTLK-START & STOP

NOTES:

1. THE INFORMATION ON THIS DWG. IS BASED ON CE DWG. E-6370-218-162.
2. REFERENCE CE DWG. E-6370-218-16XE-81.
3. WASTE TANK INLET TRAPS ARE TO BE DRAINED PERIODICALLY. AFTER DRAINING, REFILL TRAP FOR 2T-20A BY RUNNING WATER IN HOT MACHINE SHOP SCULLERY SINK FOR 3 MINUTES & REFILL 2T-20B TRAP SIMILARLY FROM SAMPLE PREP. ROOM SINK. (ZONES G-7 & E-4).
4. ALL RADIOACTIVE SYSTEMS PIPE DRAINS SHALL BE HEADERED TOGETHER WHERE APPROPRIATE AND RUN TO THE DRAIN COLLECTION HEADER.
5. 2SV-2888 IS PROVIDED WITH DUAL COILS PER VP 6888-M-2132A-59-3.
6. 2PP-2868 IS A REMOVABLE FLANGED CONNECTION TO ALLOW PRESSURIZATION OF THE END OF 2CV-2868-1 OPEN TO CONTAINMENT FOR LLRT PER PROCEDURE 2304.15. THE FIXTURE SHALL BE REMOVED UPON COMPLETION OF LLRT.
7. DELETED

LEGEND

LINE COLOR	SYSTEM/AMR REPORT
	CONTAINMENT PENETRATIONS/82-R-2005-B6
	LICENSE RENEWAL BOUNDARY

ARKANSAS NUCLEAR ONE
UNIT 2
RUSSELLVILLE, ARKANSAS

PIPING & INSTRUMENT DIAGRAM
LIQUID RADIOACTIVE
WASTE SYSTEM

DRAWING NO	SHEET	REVISION
LRA-M-2213	1	Ø

Entergy

RED "A" IF ORIGINAL

BASED ON M-2213 SH 1 REV 59

D-16