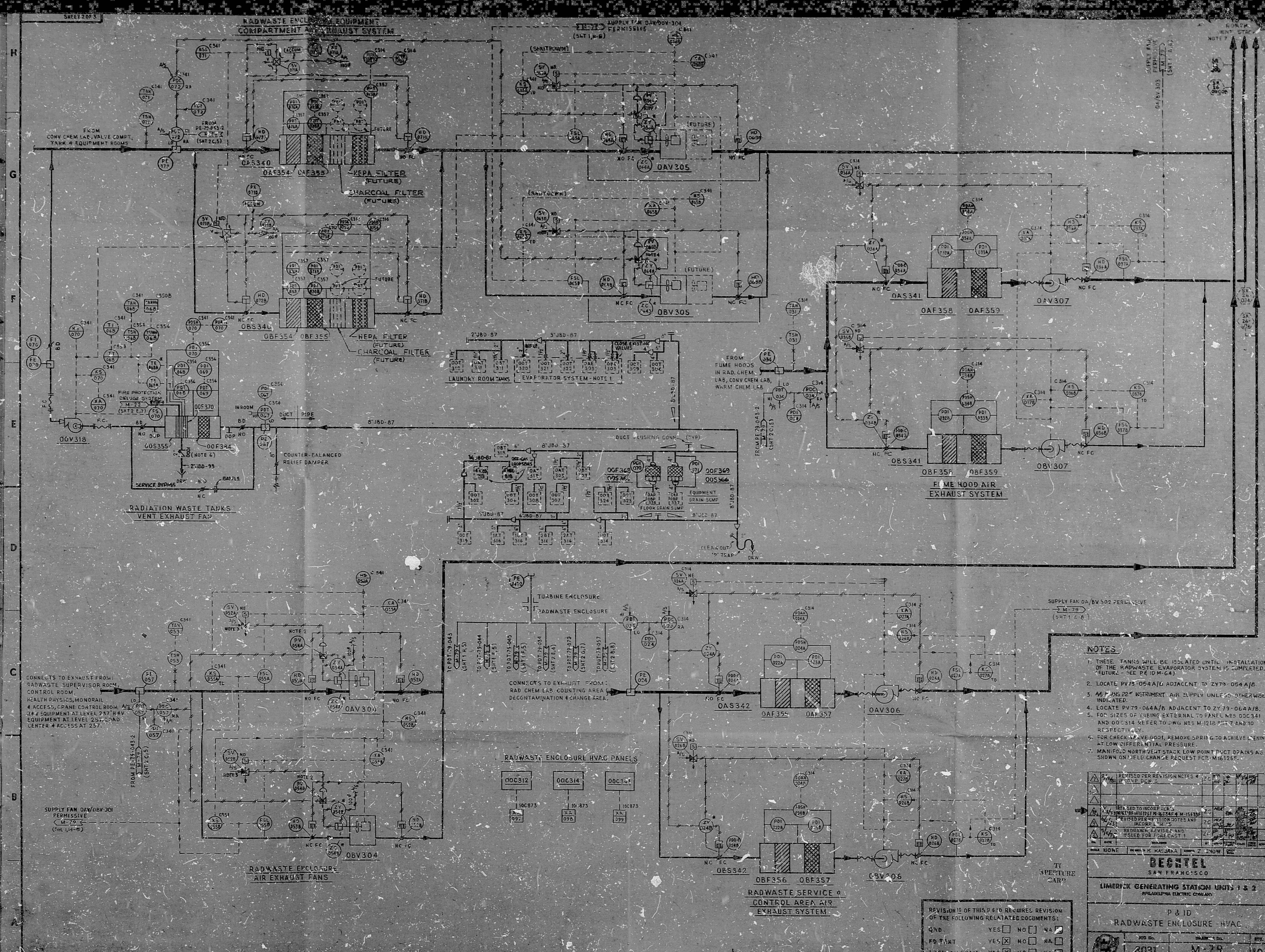




- NOTES**
1. THESE TANKS WILL BE ISOLATED UNTIL INSTALLATION OF THE RADWASTE EVAPORATOR SYSTEM IS COMPLETED. (FUTURE - SEE 26-10-M-41)
 2. LOCATE PV13-054A/B ADJACENT TO ZY79-054A/B.
 3. 46" X 22" INSTRUMENT AIR SUPPLY UNLESS OTHERWISE INDICATED.
 4. LOCATE PV79-064A/B ADJACENT TO ZY79-064A/B.
 5. FOR SIZES OF PIPING EXTERNAL TO PANELS ODC341 AND ODC314 REFER TO DWG NES M-1218 P17 AND 10 RESPECTIVELY.
 6. FOR CHECK VALVE POOT, REMOVE SPRING TO ACHIEVE LIFTING AT LOW DIFFERENTIAL PRESSURE.
 7. MAINFOLD NORTH WEST STACK LOW POINT DUCT DRAINS AS SHOWN ON FIELD CHANGE REQUEST FOR M-161265.

REVISION	REVISED PER REVISION NOTES	DATE	BY
1	REVISED PER REVISION NOTES	12/20/78	W. J. KASANA
2	REVISED PER REVISION NOTES	12/20/78	W. J. KASANA
3	REVISED PER REVISION NOTES	12/20/78	W. J. KASANA
4	REVISED PER REVISION NOTES	12/20/78	W. J. KASANA
5	REVISED PER REVISION NOTES	12/20/78	W. J. KASANA

DESIGN
SAN FRANCISCO

LIMERICK GENERATING STATION UNITS 1 & 2
PHILADELPHIA ELECTRIC COMPANY

P & ID
RADWASTE ENCLOSURE - HVAC

NO. 3031	DATE: M-79	BY: 10
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REVISION 12 OF THIS P & ID REQUIRES REVISION OF THE FOLLOWING RELATED DOCUMENTS:

QAD	YES	NO	NA
FD TRAT	YES	NO	NA
LOGIC DIAGRAM	YES	NO	NA

PDR RIDS

8405300050

