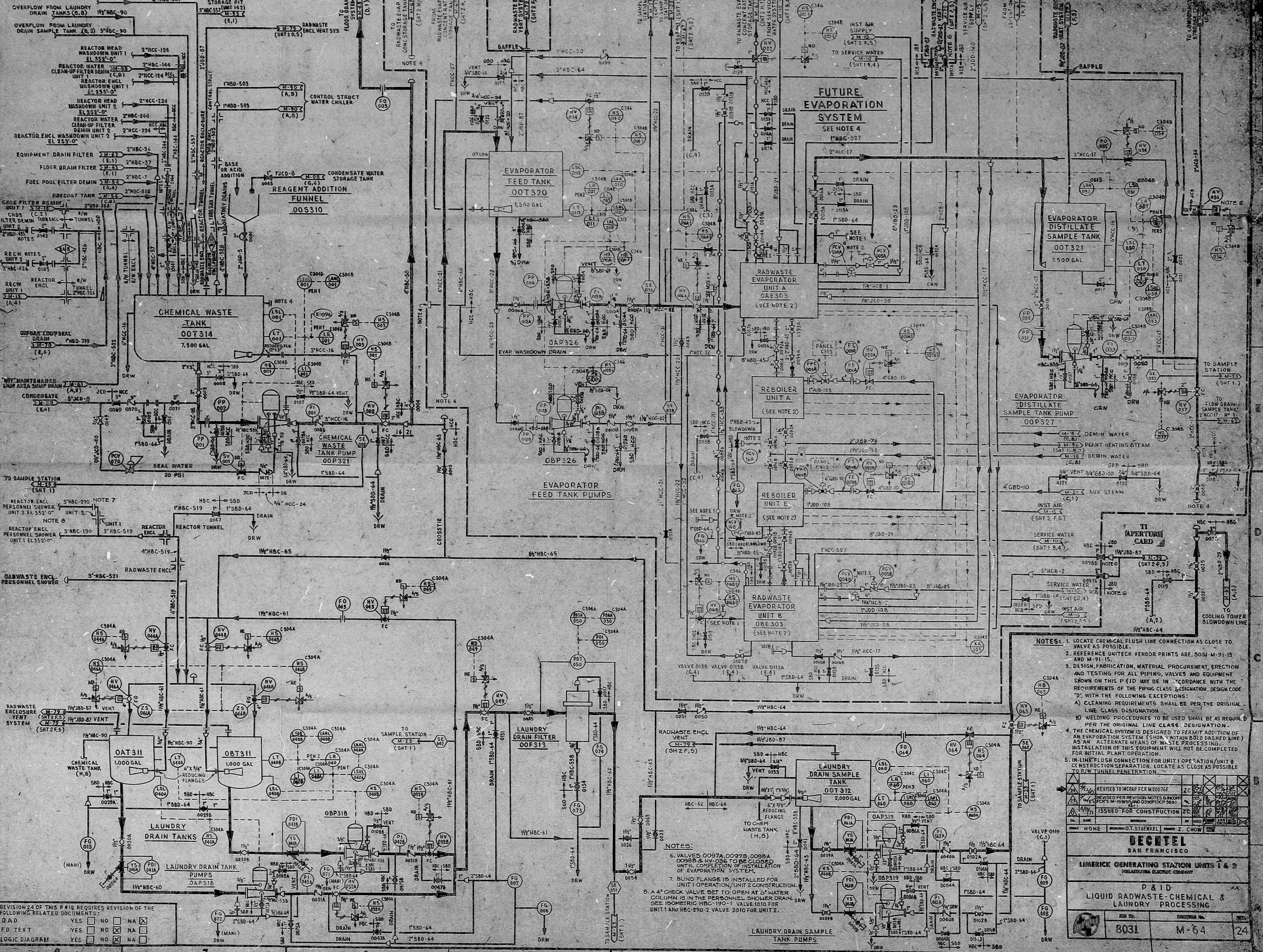


8031-M-64



REVISION 24 OF THIS P&ID REQUIRES REVISION OF THE FOLLOWING RELATED DOCUMENTS:

	YES	NO	NA
QAD	☒	☐	☐
FD TEXT	☒	☐	☐
LOGIC DIAGRAM	☒	☐	☐

NOTES:

1. LOCATE CHEMICAL FLUSH LINE CONNECTION AS CLOSE TO VALVE AS POSSIBLE.
2. REFERENCE UNITECH VENDOR PRINTS ARE 3034-M-91-15 AND M-91-15.
3. DESIGN, FABRICATION, MATERIAL PROCUREMENT, ERECTION AND TESTING FOR ALL PIPING, VALVES AND EQUIPMENT SHOWN ON THIS P&ID MAY BE IN "CONCORDANCE WITH THE REQUIREMENTS OF THE PIPING CLASS DESIGNATION, DESIGN CODE 'D', WITH THE FOLLOWING EXCEPTIONS:
A) CLEANING REQUIREMENTS SHALL BE PER THE ORIGINAL LINE CLASS DESIGNATION.
B) WELDING PROCEDURES TO BE USED SHALL BE AS REQUIRED PER THE ORIGINAL LINE CLASS DESIGNATION.
4. THE CHEMICAL SYSTEM IS DESIGNED TO PERMIT ADDITION OF AN EVAPORATION SYSTEM (SHOWN WITHIN BOLD DASHED LINE) AS AN ALTERNATE MEANS OF WASTE PROCESSING. INSTALLATION OF THIS EQUIPMENT WILL NOT BE COMPLETED FOR INITIAL PLANT OPERATION.
5. IN-LINE FLUSH CONNECTION FOR UNIT OPERATION/UNIT 3 CONSTRUCTION SEPARATION, LOCATE AS CLOSE AS POSSIBLE TO R/W TUNNEL PENETRATION.

REVISOR TO INCORP FCR M-00076E ZC
REVISOR PER REVISION NOTES AND/OR FCR'S M-199808 AND D3901DCP 3601
ISSUED FOR CONSTRUCTION ZC

NO.	DATE	BY	CHKD.	APP'D.
1				
2				

DECTEL
SAN FRANCISCO

LIMERICK GENERATING STATION UNITS 1 & 2
INDUSTRIAL DIVISION COMPANY

P&ID
LIQUID RADWASTE-CHEMICAL & LAUNDRY PROCESSING

NO.	REV.	DESCRIPTION	DATE
8031	M-64		24

8702240036

PDR RIDS

