



THOSE PORTIONS OF THIS DRAWING WHICH ARE COLORED CYAN INDICATE THAT THE COLORED ITEM IS SUBJECT TO AGING MANAGEMENT REVIEW

- NOTES:
- FOR GENERAL NOTES REFER TO DRAWING 33013-2241.
 - REVISION "D" OF THIS DRAWING SUPERSEDES DRAWING 33013-0438.
 - THE PIPING DESIGNATED BY LINE SPECIFICATION 151-SFP WAS INSTALLED UNDER EWR 15948, WHICH HAD A SEPARATE LINE SPECIFICATION FROM SFC281.151.
 - SAFETY CLASS CHANGE OCCURS AT PENETRATION 28.
 - THE TUBE SIDE OF THE SKID-MOUNTED SPENT FUEL POOL STANDBY HEAT EXCHANGER (EAC12) AND THE SKID-MOUNTED SPENT FUEL POOL PUMP (PAC03) CONNECTS TO THE SPENT FUEL POOL COOLING SYSTEM, UPSTREAM OF VALVE 8664, GRID COORD. (B-8) AND DOWNSTREAM OF VALVE 8662, GRID COORD. (F-4) WHEN IN USE.
 - LEAKAGE COLLECTION TANK BODY CONSISTS OF A VERTICAL 10-INCH SCH. 40, 304 S.S. PIPE SECTION 17 INCHES HIGH. TOP AND BOTTOM COVERS ARE S.S. 3/8-INCH THICK FLAT PLATES.
 - EXCEPT WHERE OTHERWISE INDICATED, SAFETY CLASS FOR INSTRUMENT AIR AND NITROGEN LINES AND COMPONENTS IS BASED ON UPSTREAM INSTRUMENT AND NITROGEN VALVE. REFER TO IN-TERFACING AIR/NITROGEN DRAWING FOR SAFETY CLASS.
 - ELECTRIC MOTOR EM'S FOR MECHANICAL EQUIPMENT ARE DEPICTED IN BRACKETS ADJACENT TO MECHANICAL EQUIPMENT PER SFWR 10328.
 - BLIND FLANGE IS REMOVED FROM 8669 AND 4" HOSE IS CONNECTED TO FLANGE DOWN-STREAM OF 850R WHEN SKID PUMP IS TO BE ALIGNED TO SFP HEAT EXCHANGER B.

D-15

REV	DATE	BY	CHKD	APP'D	DESCRIPTION
1	3/11/02
2	3/11/02
3	3/11/02
4	3/11/02
5	3/11/02
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7	3/11/02
8	3/11/02
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10	3/11/02
11	3/11/02
12	3/11/02

CDR FILE NAME	33013-1248-1
CONSTRUCTION	LIMITED CONSTRUCTION AS NOTED
PRELIMINARY NOT FOR CONSTRUCTION	BEYOND PURPOSES
DATE	3/11/02
RELEASED FOR	ENGR.
GINNA STA.	ROCHESTER One & Electric Comp.
SCALE	NONE
AUXILIARY COOLING SPENT FUEL POOL COOLING (AC) P&ID	
JOB NO.	33013-1248-LR
DRWING NO.	8667
REV.	1
EWR 3391E	33013-1248-LR
CCD 01	CONTROL COPY #