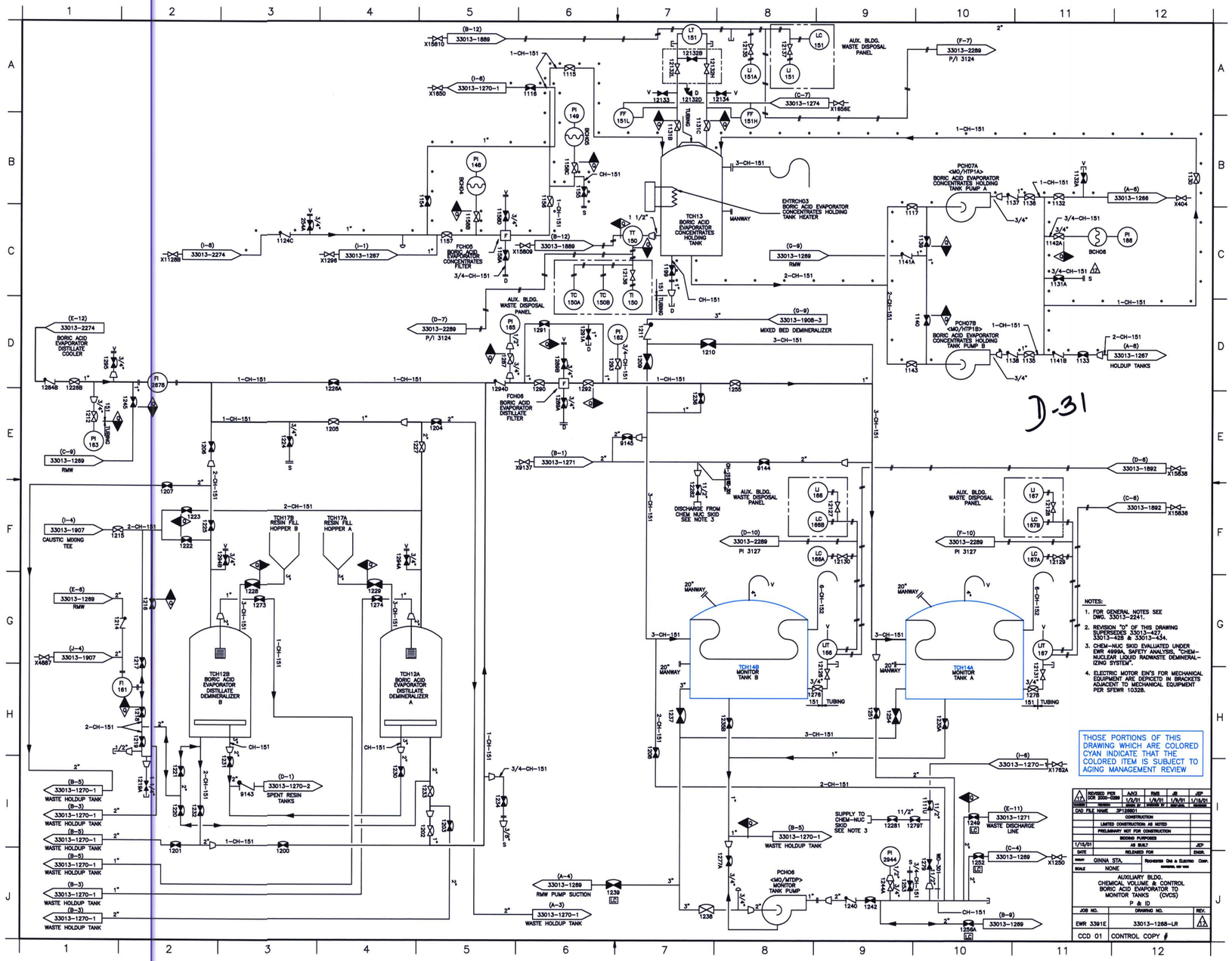
TCH13 BORIC ACID EVAPORATOR CONCENTRATES HOLDING TANK
EHTRCH03 BORIC ACID EVAPORATOR CONCENTRATES HOLDING TANK HEATER
PCH07A <MO/HTP1A> BORIC ACID EVAPORATOR CONCENTRATES HOLDING TANK PUMP A
PCH07B <MO/HTP1B> BORIC ACID EVAPORATOR CONCENTRATES HOLDING TANK PUMP B
FCH05 BORIC ACID EVAPORATOR CONCENTRATES FILTER
FCH06 BORIC ACID EVAPORATOR DISTILLATE FILTER
BORIC ACID EVAPORATOR DISTILLATE COOLER
TCH12B BORIC ACID EVAPORATOR DISTILLATE DEMINERALIZER B
TCH12A BORIC ACID EVAPORATOR DISTILLATE DEMINERALIZER A
TCH17B RESIN FILL HOPPER B
TCH17A RESIN FILL HOPPER A
TCH14B MONITOR TANK B
TCH14A MONITOR TANK A
PCH06 <MO/MTDP> MONITOR TANK PUMP
AUX. BLDG. WASTE DISPOSAL PANEL
MIXED BED DEMINERALIZER
HOLDUP TANKS
WASTE DISCHARGE LINE
WASTE HOLDUP TANK
SPENT RESIN TANKS
RMW PUMP SUCTION
CAUSTIC MIXING TEE
DISCHARGE FROM CHEM NUC SKID SEE NOTE 3
SUPPLY TO CHEM-NUC SKID SEE NOTE 3
MANWAY
D-31
NOTES:
1. FOR GENERAL NOTES SEE DWG. 33013-2241.
2. REVISION "D" OF THIS DRAWING SUPERSEDES 33013-427, 33013-428 & 33013-434.
3. CHEM-NUC SKID EVALUATED UNDER EWR 4999A, SAFETY ANALYSIS, "CHEM-NUCLEAR LIQUID RADWASTE DEMINERALIZING SYSTEM".
4. ELECTRIC MOTOR EIN'S FOR MECHANICAL EQUIPMENT ARE DEPICETD IN BRACKETS ADJACENT TO MECHANICAL EQUIPMENT PER SFEWR 10328.
THOSE PORTIONS OF THIS DRAWING WHICH ARE COLORED CYAN INDICATE THAT THE COLORED ITEM IS SUBJECT TO AGING MANAGEMENT REVIEW
REVISED PER SCR 2000-0288 AJ/J 1/3/01 RMS 1/8/01 JS 1/8/01 JEP 1/15/01
CAD FILE NAME JP12880
CONSTRUCTION
LIMITED CONSTRUCTION AS NOTED
PRELIMINARY NOT FOR CONSTRUCTION
BIDDING PURPOSES
AS BUILT
1/15/01 RELEASED FOR JEP
DRAWN GINNA STA.
SCALE NONE
AUXILIARY BLDG. CHEMICAL VOLUME & CONTROL BORIC ACID EVAPORATOR TO MONITOR TANKS (CVCS)
P & ID
JOB NO. EWR 3391E
DRAWING NO. 33013-1268-LR
REV. D
CCD 01 CONTROL COPY #