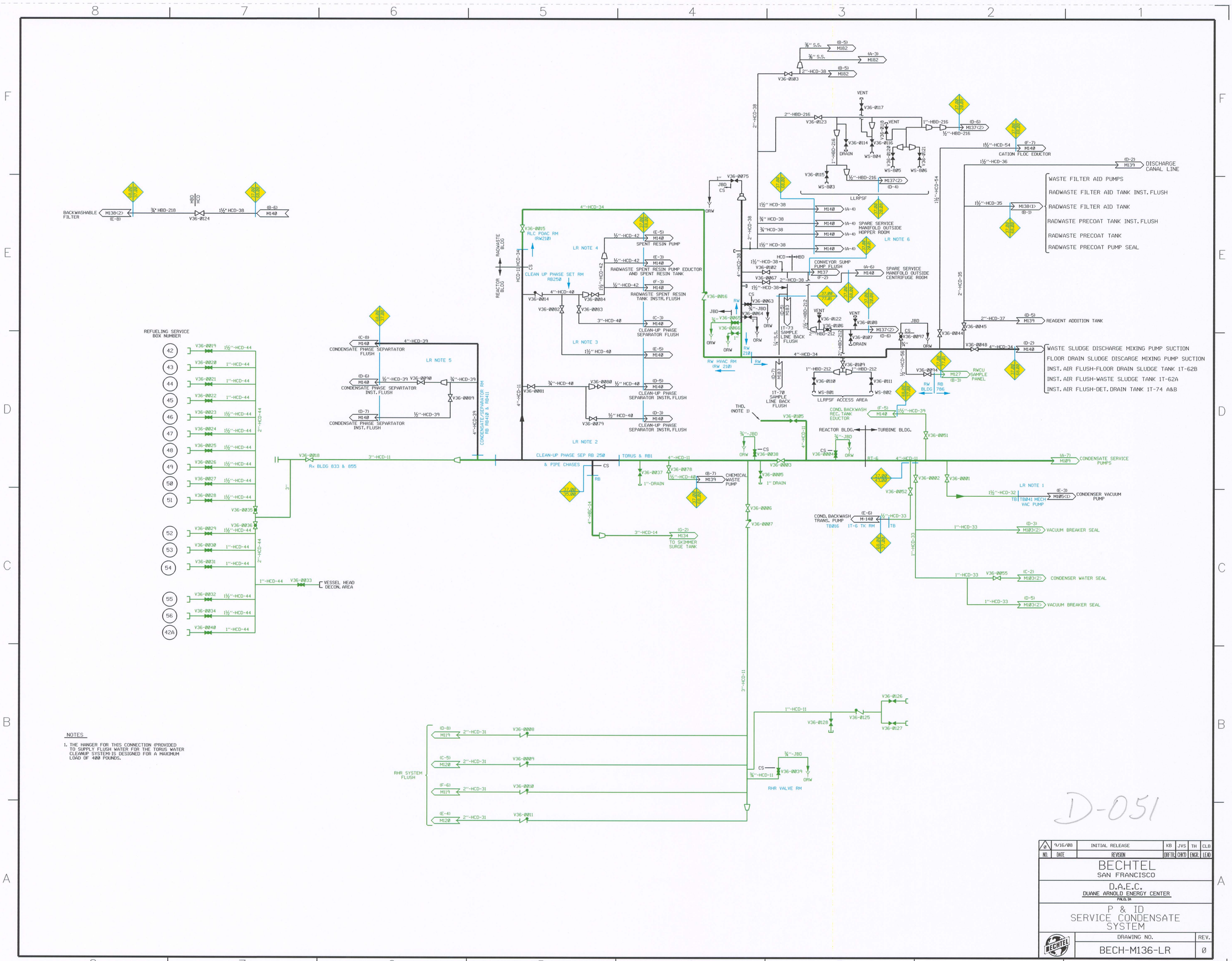

NOTES

1. THE HANGER FOR THIS CONNECTION (PROVIDED TO SUPPLY FLUSH WATER FOR THE TORUS WATER CLEANUP SYSTEM) IS DESIGNED FOR A MAXIMUM LOAD OF 400 POUNDS.

LR NOTES:

1. PORTIONS OF HCD-32 IS LOCATED IN TB041 WITH NO SR EQUIPMENT AND IS NOT SUBJECT TO NSAS. (C-2)
2. PORTIONS OF HCD-11 IS LOCATED IN RB-250 CONTAINING NO SR EQUIPMENT AND IS NOT SUBJECT TO NSAS. (D-5)
3. HCD 40 PIPING IS LOCATED IN RB-250 CONTAINING NO SR EQUIPMENT AND IS NOT SUBJECT TO NSAS. (D-5)
4. HCD-42 PIPING IS LOCATED IN RB-260 AND RB-261 CONTAINING NO SR EQUIPMENT AND IS NOT SUBJECT TO NSAS. (E-5)
5. PORTIONS OF HCD-039 ARE LOCATED IN RB-410 AND RB-411 CONTAINING NO SR EQUIPMENT AND IS NOT SUBJECT TO NSAS. (D-6)
6. PORTIONS OF HCD034, HCD38, HCD56, HBD216, HCD054, HCD036, HCD035, HCD037, HBD212 ARE LOCATED IN THE RW BLDG OUTSIDE OF RW210 CONTAINING NO SR EQUIPMENT AND ARE NOT SUBJECT TO NSAS. (E-3)
7. ALL EXPOSED DRAIN PIPING AND FUNNELS ARE IN SCOPE FOR LICENSE RENEWAL.

LR LEGEND:

- COMPONENTS IN SCOPE PER 10CFR54.4(a)(1) AND/OR (a)(3) AND SUBJECT TO AMR PER 54.21
- COMPONENTS NOT SUBJECT TO AMR
- COMPONENTS IN SCOPE PER 10CFR54.4(a)(2) AND SUBJECT TO AMR PER 54.21
- SYSTEM BOUNDARY INTERFACE

20.01 RAD WASTE SUMP
20.00 LL RPSF SUMPS
35.00 FUEL POOL COOLING
37.00 CONDENSATE & DEMIN WATER
43.00 MAIN CONDENSER
68.00 SOLID RADWASTE
77.01 Rx BLDG & RW SAMPLING

D-051

NO.	DATE	REVISION	DRFTR.	CHK'D	ENGR.	LEAD
0	9/16/08	INITIAL RELEASE	KB	JVS	TH	CLB

BECHTEL
SAN FRANCISCO

D.A.E.C.
DUANE ARNOLD ENERGY CENTER
PALO, IA

P & ID
SERVICE CONDENSATE SYSTEM

DRAWING NO. BECH-M136-LR
REV. 0

BEASE P&ID REV 34