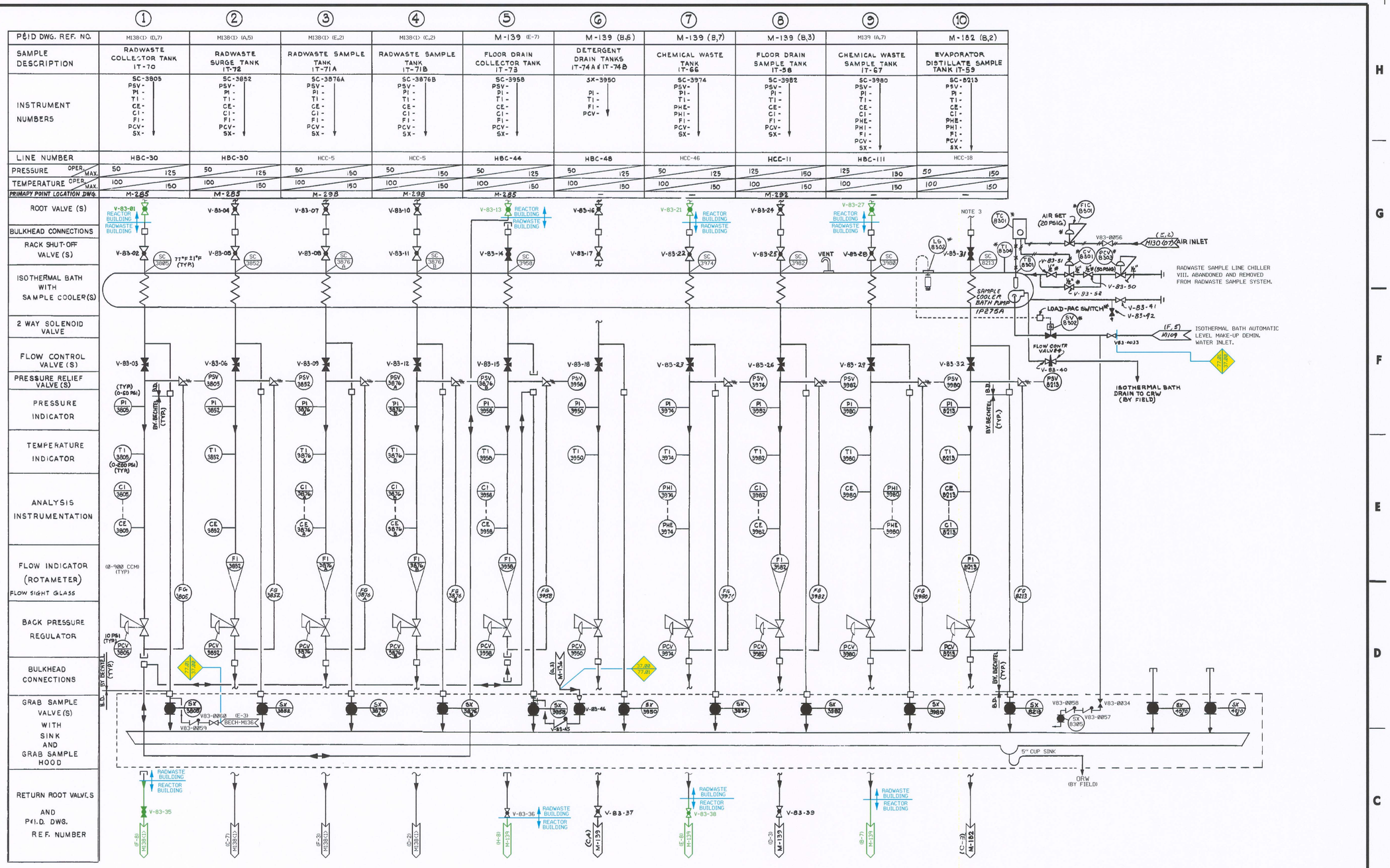


RADWASTE SAMPLE STATION 1C-207
(REF. DELPHI DWG. NUMBER 05020)
F/P M046-023

NOTES:

1. UNLESS OTHERWISE SHOWN ALL INSTRUMENTS WITH TAG NUMBERS SHOWN ON THIS P & ID WILL BE LOCATED ON 1C-207.
2. ALL INSTUMENTS SHOWN ARE SUPPLIED ON P.O. M-046.
3. SX8213 IS ABANDONED IN PLACE. THE INSTRUMENT LINE ONCE CONNECTED TO V82-0057 BUT IS NOW CUT DOWN STREAM OF THE VALVE.

D-101

| NO. | DATE | REVISION | DRFTR. | CK'D | ENGR. | LEAD |
|---|---|---|---|---|---|---|
| 0 | 9/9/88 | INITIAL RELEASE | KB | MF | TH | CLB |

SCALE NONE | DESIGNED | DRAWN HCH | CHECK REVIEW

**BECHTEL**
SAN FRANCISCO

**DUANE ARNOLD ENERGY CENTER—UNIT Nº 1**
IOWA ELECTRIC LIGHT AND POWER COMPANY
CEDAR RAPIDS, IOWA

P. & I.D.
RADWASTE SAMPLE SYSTEM

| JOB No. | DRAWING No. | REV. |
|---|---|---|
| 7884 | BECH-M183-LR | 0 |

BASE P&ID REV 22

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
  - 37.00 CONDENSATE AND DEMINERALIZED
  - 77.01 REACTOR BUILDING AND RADWASTE BUILDING SAMPLING