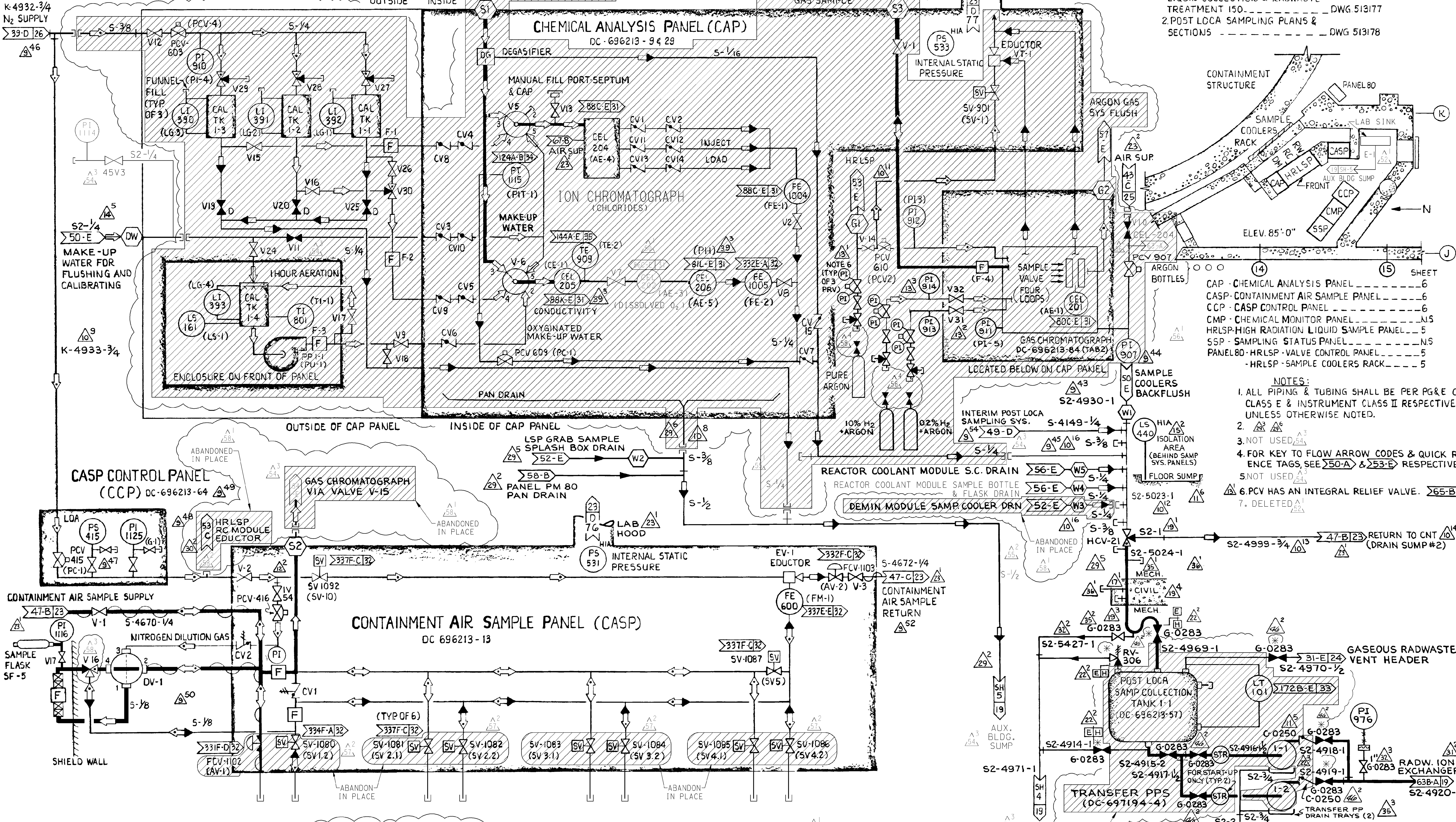


POST-LOCA SAMPLING SYSTEM



REFERENCES:  
1. POST LOCA SAMPLING SYSTEM-  
LIQUID COLLECTION & RADWASTE  
TREATMENT ISO. DWG 513177  
2. POST LOCA SAMPLING PLANS &  
SECTIONS DWG 513178

- LEGEND:
- CAP - CHEMICAL ANALYSIS PANEL
  - CASP - CONTAINMENT AIR SAMPLE PANEL
  - CCP - CASP CONTROL PANEL
  - CMP - CHEMICAL MONITOR PANEL
  - HRLSP - HIGH RADIATION LIQUID SAMPLE PANEL
  - SSP - SAMPLING STATUS PANEL
  - PANEL 80 - HRLSP VALVE CONTROL PANEL
  - HRLSP - SAMPLE COOLERS RACK

- NOTES:
1. ALL PIPING & TUBING SHALL BE PER PG&E CODE  
CLASS E & INSTRUMENT CLASS II RESPECTIVELY  
UNLESS OTHERWISE NOTED.
  2. NOT USED
  3. NOT USED
  4. FOR KEY TO FLOW ARROW CODES & QUICK REFER-  
ENCE TAGS, SEE 50-A & 53-E RESPECTIVELY.
  5. NOT USED
  6. PCV HAS AN INTEGRAL RELIEF VALVE. 56-B/C
  7. DELETED

NOTES: (CONTINUED)

- 8. \* = ABANDONED-IN-PLACE BOUNDARY VALVE (D.R.)
- 9. = ABANDONED-IN-PLACE BOUNDARY (CUT & CAPPED)  
(S-SPEC. U.N.O.)