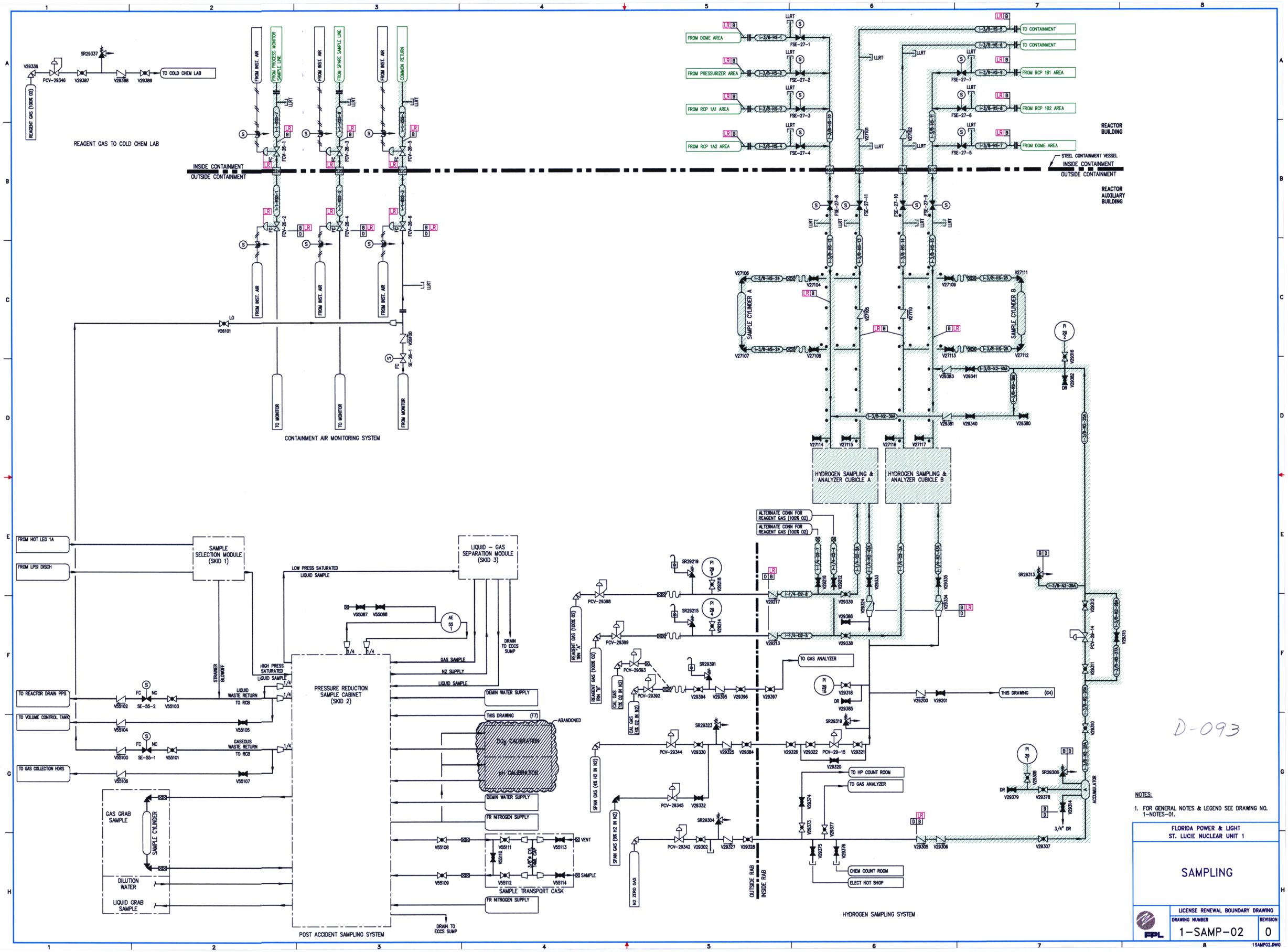
REAGENT GAS TO COLD CHEM LAB
TO COLD CHEM LAB
REAGENT GAS (100% O2)
V29336
PCV-29346
V29387
V29388
V29389
SR29337
FROM INST. AIR
FROM PROCESS MONITOR SAMPLE LINE
FROM SPARE SAMPLE LINE
COMMON RETURN
INSIDE CONTAINMENT
OUTSIDE CONTAINMENT
TO MONITOR
FROM MONITOR
CONTAINMENT AIR MONITORING SYSTEM
FROM DOME AREA
FROM PRESSURIZER AREA
FROM RCP 1A1 AREA
FROM RCP 1A2 AREA
TO CONTAINMENT
FROM RCP 1B1 AREA
FROM RCP 1B2 AREA
REACTOR BUILDING
STEEL CONTAINMENT VESSEL
REACTOR AUXILIARY BUILDING
SAMPLE CYLINDER A
SAMPLE CYLINDER B
HYDROGEN SAMPLING & ANALYZER CUBICLE A
HYDROGEN SAMPLING & ANALYZER CUBICLE B
ALTERNATE CONN FOR REAGENT GAS (100% O2)
FROM HOT LEG 1A
FROM LPSI DISCH
SAMPLE SELECTION MODULE (SKID 1)
LIQUID - GAS SEPARATION MODULE (SKID 3)
LOW PRESS SATURATED LIQUID SAMPLE
HIGH PRESS SATURATED LIQUID SAMPLE
STRAINER BLOWOFF
LIQUID WASTE RETURN TO RCB
GASEOUS WASTE RETURN TO RCB
TO REACTOR DRAIN PPS
TO VOLUME CONTROL TANK
TO GAS COLLECTION HDRS
PRESSURE REDUCTION SAMPLE CABINET (SKID 2)
GAS SAMPLE
N2 SUPPLY
LIQUID SAMPLE
DRAIN TO ECCS SUMP
DEMIN WATER SUPPLY
THIS DRAWING (F7)
ABANDONED
D2O CALIBRATION
NH CALIBRATION
FR NITROGEN SUPPLY
VENT
SAMPLE
SAMPLE TRANSPORT CASK
GAS GRAB SAMPLE
SAMPLE CYLINDER
DILUTION WATER
LIQUID GRAB SAMPLE
POST ACCIDENT SAMPLING SYSTEM
TO GAS ANALYZER
THIS DRAWING (G4)
TO HP COUNT ROOM
CHEM COUNT ROOM
ELECT HOT SHOP
ACCUMULATOR
OUTSIDE RAB
INSIDE RAB
HYDROGEN SAMPLING SYSTEM
D-093
NOTES:
1. FOR GENERAL NOTES & LEGEND SEE DRAWING NO. 1-NOTES-01.
FLORIDA POWER & LIGHT
ST. LUCIE NUCLEAR UNIT 1
SAMPLING
LICENSE RENEWAL BOUNDARY DRAWING
DRAWING NUMBER
1-SAMP-02
REVISION
0
1SAMP02.DWG