## IPRenewal NPEmails

**From:** STROUD, MICHAEL D [MSTROUD@entergy.com]
**Sent:** Thursday, May 07, 2009 6:09 PM
**To:** Green, Kimberly
**Subject:** FW: RAI Fig 1
**Attachments:** U2 VC 46' plan rev 1-1.pdf

Kim,

See attached pdf file of the IP containment floor plan. I hope that this is the one that you wanted. If not, let me know and I will try again.

Thanks
Mike

**Hearing Identifier:** IndianPointUnits2and3NonPublic_EX
**Email Number:** 1482

**Mail Envelope Properties** (A79A58994C541C48BBCFB319610763CB01DEDC5D)

**Subject:** FW: RAI Fig 1
**Sent Date:** 5/7/2009 6:09:12 PM
**Received Date:** 5/7/2009 6:11:28 PM
**From:** STROUD, MICHAEL D

**Created By:** MSTROUD@entergy.com

**Recipients:**
"Green, Kimberly" <Kimberly.Green@nrc.gov>
Tracking Status: None

**Post Office:** LITEXETSP002.etrsouth.corp.entergy.com

| **Files** | **Size** | **Date & Time** |
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| MESSAGE | 185 | 5/7/2009 6:11:28 PM |
| U2 VC 46' plan rev 1-1.pdf | 145089 | |

**Options**
**Priority:** Standard
**Return Notification:** No
**Reply Requested:** No
**Sensitivity:** Normal
**Expiration Date:**
**Recipients Received:**

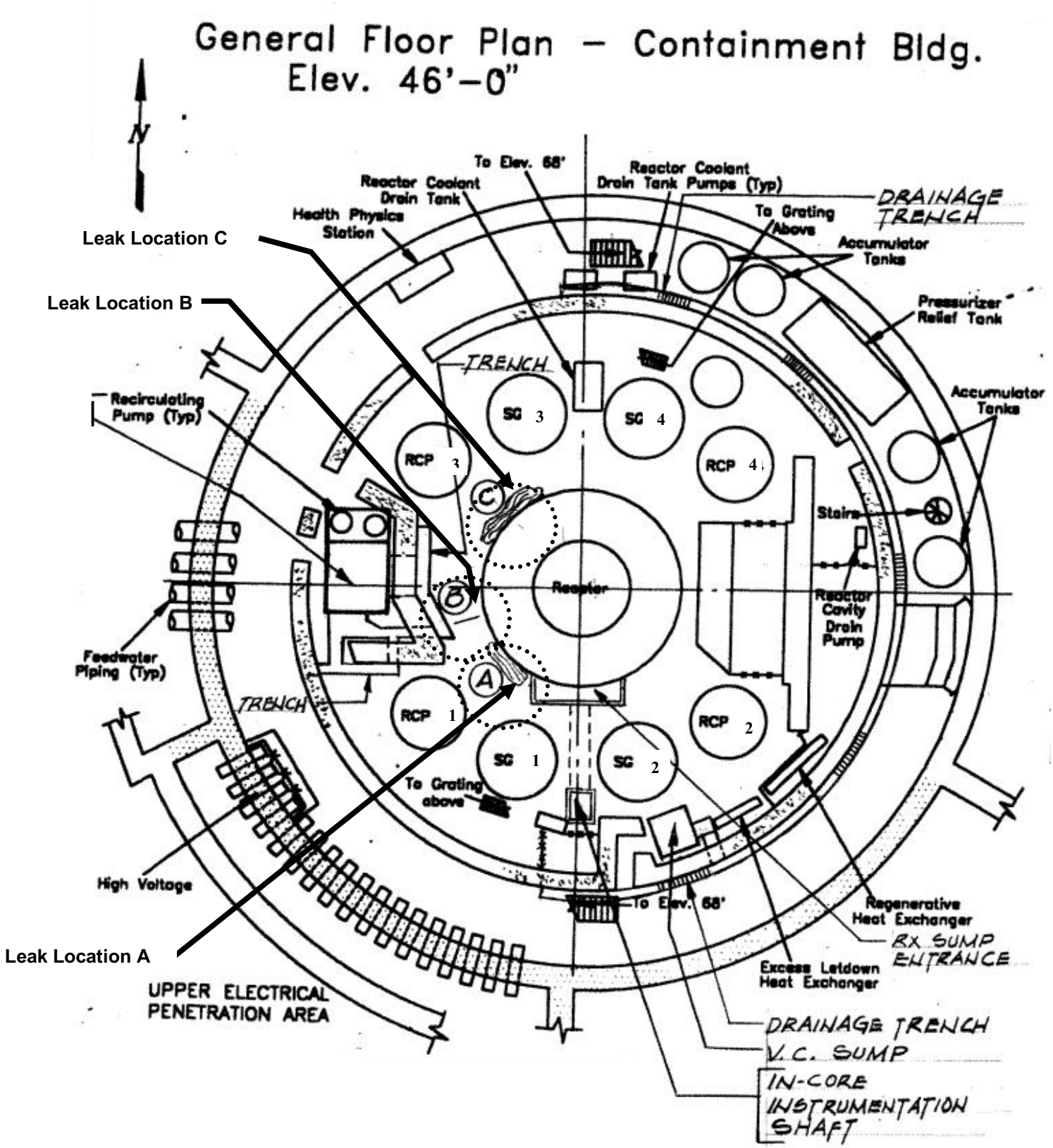
General Floor Plan – Containment Bldg.
Elev. 46'–0"
N
Leak Location C
Leak Location B
Leak Location A
To Elev. 68'
Reactor Coolant Drain Tank
Reactor Coolant Drain Tank Pumps (Typ)
DRAINAGE TRENCH
Health Physics Station
To Grating Above
Accumulator Tanks
Pressurizer Relief Tank
TRENCH
Recirculating Pump (Typ)
SG 3
SG 4
RCP 3
RCP 4
Accumulator Tanks
Stairs
Reactor
Reactor Cavity Drain Pump
Feedwater Piping (Typ)
TRENCH
RCP 1
RCP 2
SG 1
SG 2
To Grating above
High Voltage
To Elev. 68'
Regenerative Heat Exchanger
RX SUMP ENTRANCE
Excess Letdown Heat Exchanger
UPPER ELECTRICAL PENETRATION AREA
DRAINAGE TRENCH
V.C. SUMP
IN-CORE INSTRUMENTATION SHAFT

**FIGURE 1**