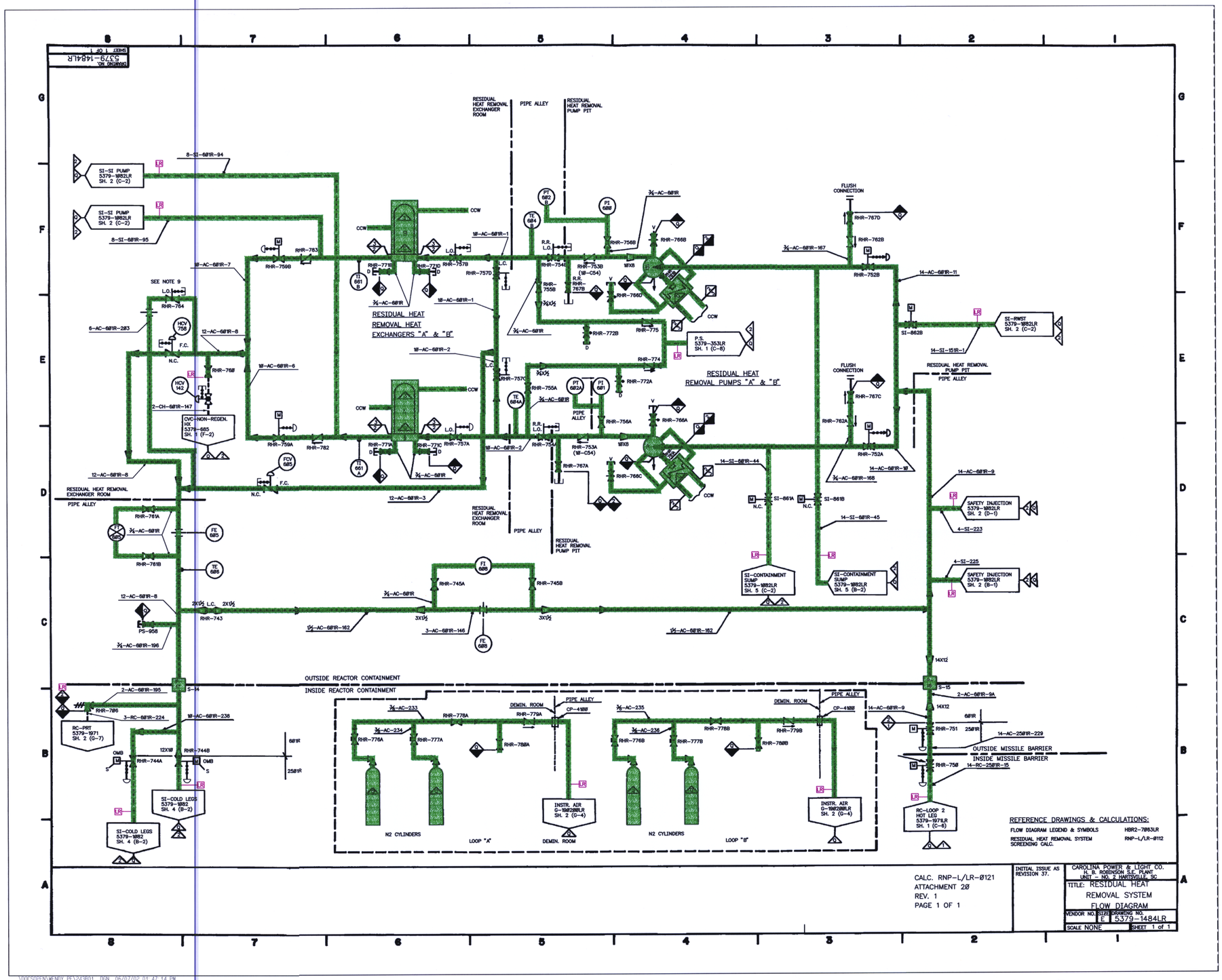

RESIDUAL HEAT REMOVAL EXCHANGER ROOM
PIPE ALLEY
RESIDUAL HEAT REMOVAL PUMP PIT
SI-SI PUMP 5379-1082LR SH. 2 (C-2)
RESIDUAL HEAT REMOVAL HEAT EXCHANGERS "A" & "B"
RESIDUAL HEAT REMOVAL PUMPS "A" & "B"
FLUSH CONNECTION
SI-RWST 5379-1082LR SH. 2 (C-2)
SAFETY INJECTION 5379-1082LR SH. 2 (D-1)
SAFETY INJECTION 5379-1082LR SH. 2 (B-1)
SI-CONTAINMENT SUMP 5379-1082LR SH. 5 (C-2)
SI-CONTAINMENT SUMP 5379-1082LR SH. 5 (B-2)
CVC-NON-REGEN. HX 5379-685 SH. 1 (F-2)
SEE NOTE 9
OUTSIDE REACTOR CONTAINMENT
INSIDE REACTOR CONTAINMENT
RC-PRT 5379-1971 SH. 2 (G-7)
SI-COLD LEGS 5379-1082 SH. 4 (B-2)
N2 CYLINDERS
LOOP "A"
LOOP "B"
DEMIN. ROOM
INSTR. AIR G-1002001LR SH. 2 (G-4)
RC-LOOP 2 HOT LEG 5379-1971LR SH. 1 (C-6)
OUTSIDE MISSILE BARRIER
INSIDE MISSILE BARRIER
REFERENCE DRAWINGS & CALCULATIONS:
FLOW DIAGRAM LEGEND & SYMBOLS HBR2-7063LR
RESIDUAL HEAT REMOVAL SYSTEM SCREENING CALC. RNP-L/LR-0112
CALC. RNP-L/LR-0121
ATTACHMENT 20
REV. 1
PAGE 1 OF 1
INITIAL ISSUE AS REVISION 37.
CAROLINA POWER & LIGHT CO.
H. B. ROBINSON S.E. PLANT
UNIT - NO. 2 HARTSVILLE, SC
TITLE: RESIDUAL HEAT REMOVAL SYSTEM FLOW DIAGRAM
VENDOR NO.
SIZE E
DRAWING NO. 5379-1484LR
SCALE NONE
SHEET 1 of 1

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