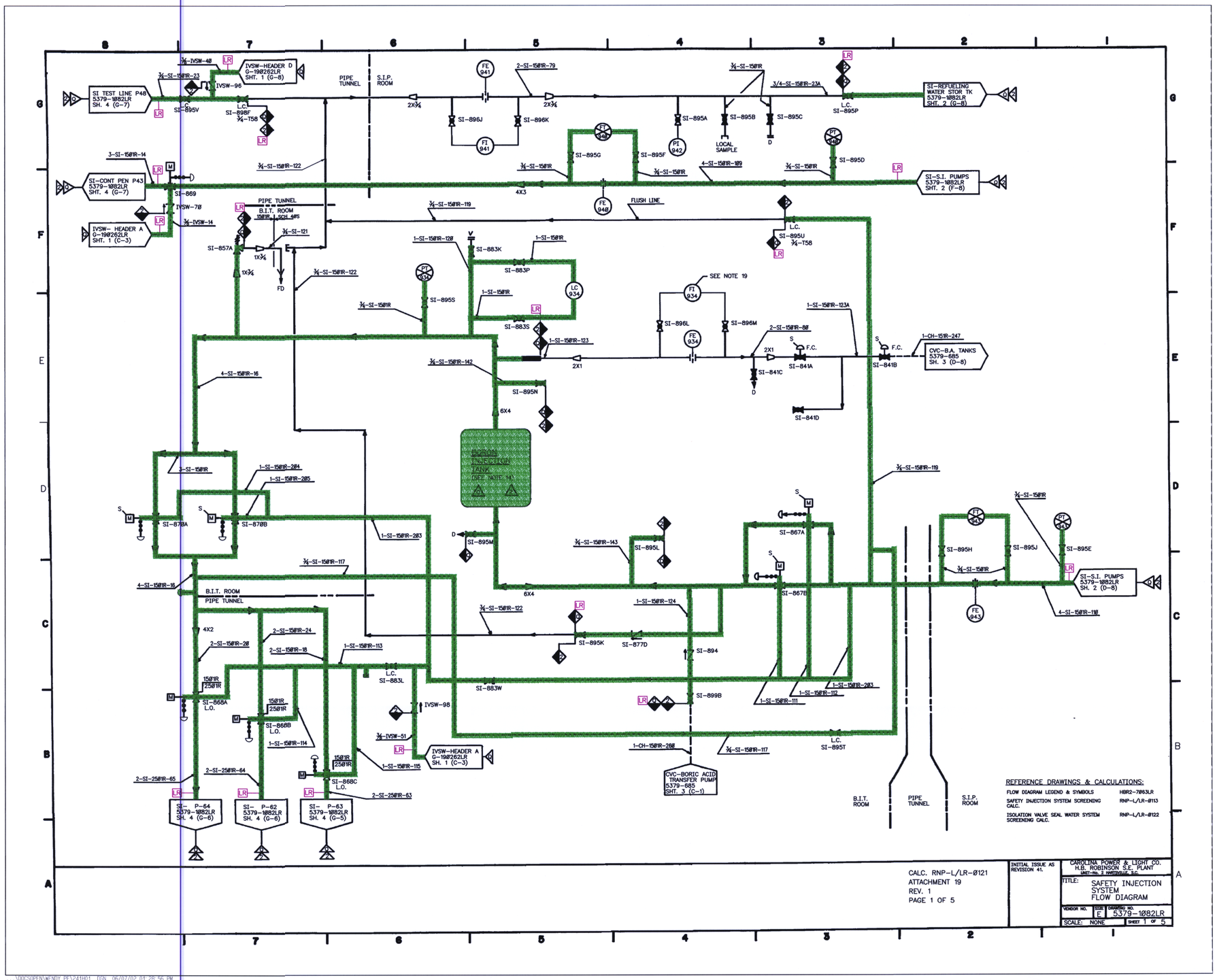
SI TEST LINE P48 5379-1082LR SH. 4 (G-7)
SI-CONT PEN P43 5379-1082LR SHT. 4 (G-7)
IVSW- HEADER A G-190262LR SHT. 1 (C-3)
IVSW-HEADER D G-190262LR SHT. 1 (G-8)
SI-REFUELING WATER STOR TK 5379-1082LR SHT. 2 (G-8)
SI-S.I. PUMPS 5379-1082LR SHT. 2 (F-8)
SI-S.I. PUMPS 5379-1082LR SHT. 2 (D-8)
CVC-B.A. TANKS 5379-685 SH. 3 (D-8)
CVC-BORIC ACID TRANSFER PUMP 5379-685 SHT. 3 (C-1)
IVSW-HEADER A G-190262LR SH. 1 (C-3)
SI- P-64 5379-1082LR SH. 4 (G-6)
SI- P-62 5379-1082LR SH. 4 (G-6)
SI- P-63 5379-1082LR SH. 4 (G-5)
PIPE TUNNEL
S.I.P. ROOM
B.I.T. ROOM
FLUSH LINE
LOCAL SAMPLE
SEE NOTE 19
SEE NOTE 14
REFERENCE DRAWINGS & CALCULATIONS:
FLOW DIAGRAM LEGEND & SYMBOLS HSR2-7063LR
SAFETY INJECTION SYSTEM SCREENING CALC. RNP-L/LR-0113
ISOLATION VALVE SEAL WATER SYSTEM SCREENING CALC. RNP-L/LR-0122
CALC. RNP-L/LR-0121
ATTACHMENT 19
REV. 1
PAGE 1 OF 5
INITIAL ISSUE AS REVISION 41.
CAROLINA POWER & LIGHT CO.
H.B. ROBINSON S.E. PLANT
UNIT-NO. 2 HARTSVILLE, S.C.
TITLE: SAFETY INJECTION SYSTEM FLOW DIAGRAM
VENDOR NO. E
SIZE
DRAWING NO. 5379-1082LR
SCALE: NONE
SHEET 1 OF 5

D-47