REFERENCE DRAWINGS & CALCULATIONS:
FLOW DIAGRAM LEGEND & SYMBOLS HBR2-7863LR
STATION AIR SYSTEM SCREENING CALC. RNP-L/LR-8114

TO CONSTRUCTION AIR SEE DWG HBR2-9526

UNDERGROUND ABOVE GROUND

TURBINE DECK

MEZZANINE DECK

TURBINE BLDG.

HOT LAB

BORIC ACID TKS RM

HALLWAY

COMPRESSOR CONTROL STATION

STATION AIR COMPRESSOR

AFTERCOOLER & SEPARATOR

STATION AIR RECEIVER

INSIDE CONTAINMENT PIPE ALLEY

2ND FLR HALLWAY AUX BLDG. PIPE ALLEY

PIPE ALLEY SI PUMP ROOM

SI PUMP ROOM HALLWAY

PIPE ALLEY CHRG. PUMPS ROOM

CHRG. PUMPS ROOM HALLWAY

HOT FLOOR 2ND FLOOR AUX. BLDG.

PIPE ALLEY SPENT FUEL POOL HX RM

FUEL HAND. BLDG. HOT MACH. SHOP

POST ACCIDENT VENTING

LWD - WWDS 2379-150 SH. 6 (D-8)

X-6A-RADWASTE BUILDING G-190200 SH. 10 (B-4)

X-5A-INSTRUMENT AIR SYSTEM G-190200 SH. 9 (C-8)

X-6A-CONTAINMENT AIR SYSTEM G-190200 SH. 2 (C-7)

X-6A THIS SHEET (C-8)

X-5A THIS SHEET (F-1)

UNDERGROUND EJECTOR PIT

EJECTOR PIT ABOVE GROUND

ABOVE GROUND EJECTOR PIT

EDELSON PNEUMATIC EJECTOR

ATMOS.

CALC. RNP-L/LR-8121
ATTACHMENT 6
REV. 1
PAGE 2 OF 4

INITIAL ISSUE AS REVISION 34.

CAROLINA POWER & LIGHT CO.
H.B. ROBINSON S.E. PLANT
UNIT - No. 2 HARTSVILLE, S.C.

INSTRUMENT & STATION AIR SYSTEM FLOW DIAGRAM

DRAWING No. G-190200LR REV. E
SCALE none SHEET 3 OF 10

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