G-190196LR

STEAM GENERATOR

STEAM GENERATOR

INSIDE CONTAINMENT VESSEL

OUTSIDE CONTAINMENT VESSEL

CONDENSING CHAMBER (TYP.)

AIR OPERATED RELIEF VALVE (TYP.)

SS-SAMPLE COOLER HBR2-08886 SH.1 (B-8)

SS-SAMPLE COOLER HBR2-08886 SH.1 (C-8)

SS-SAMPLE COOLER HBR2-08886 SH.1 (D-8)

MS-H.P. TURBINE G-190196 SH. 3 (C-8)

MS-H.P. TURBINE G-190196 SH. 3 (B-8)

FC&AE-STEAM AFWP LABYRINTH SEAL G-190197LR SH.4 (D-2)

FC&AE-MISC. DRN. COLLECTION TANK G-190197 SH. 3 (D-8)

FC&AE-MISC. DRN. COLLECTION TANK G-190197 SH. 3 (C-8)

FC&AE-MISC. DRN. COLLECTION TANK G-190197 SH. 3 (C-8)

3-¾" PRESSURE TAPS FOR STEAM BREAK PROTECTION (TYPICAL)

AUXILIARY FEEDWATER PUMP (STEAM DRIVEN)

TURBINE

REFERENCE DRAWINGS & CALCULATIONS:

FLOW DIAGRAM LEGEND & SYMBOLS	HBR2-70863LR
MAIN STEAM SCREENING CALC.	RNP-L/LR-0135

CALC. RNP-L/LR-0121
ATTACHMENT 3
REV. 1
PAGE 1 OF 1

INITIAL ISSUE AS WIP REVISION 49.

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

TITLE: MAIN & EXTRACTION STEAM SYSTEM FLOW DIAGRAM

VENDOR No. | SIZE: E | DRAWING No.: G-190196LR

SCALE: NONE | SHEET 1 OF 4

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