DWG NO 3-CCW-05

OUTSIDE CONTAINMENT | INSIDE CONTAINMENT

TO CCW RETURN HEADERS TRAIN A & B 3-CCW-02 (G-8)

FROM CCW SUPPLY HEADERS 3-CCW-02 (A-8)

FROM 40-1007 3-IA-08 (E-8)

FROM INSTRUMENT AIR

EXCESS LETDOWN HX 3E202 3-CVCS-03

MOV-3-1417 | MOV-3-716A | MOV-3-716B | MOV-3-1418 | MOV-3-730 | MOV-3-626

SV-3-739 | CV-3-739 | RV-3-715 200 PSIG

RV-3-1429 150 PSIG | RV-3-1428 150 PSIG | RV-3-1430 150 PSIG | RV-3-1427 150 PSIG | RV-3-1431 150 PSIG | RV-3-1426 150 PSIG

3V1C NORMAL CONTAINMENT COOLER 3-E/NCC-01

3V2B CRDM COOLER 3-E/NCC-01

3V1D NORMAL CONTAINMENT COOLER 3-E/NCC-01

3V2A CRDM COOLER 3-E/NCC-01

3V1B NORMAL CONTAINMENT COOLER 3-E/NCC-01

3V1A NORMAL CONTAINMENT COOLER 3-E/NCC-01

UPPER & THRUST BRG OIL COOLER

LOWER BEARING OIL COOL COIL

THERMAL BARRIER COOLING COIL

REACTOR COOLANT PUMP 3P200B | 3P200C | 3P200A

3-RCS-03

RV-3-722B 2485 PSIG | RV-3-722C 2485 PSIG | RV-3-722A 2485 PSIG

RV-3-729 150 PSIG

PRISHIELD COOLER A1 | PRISHIELD COOLER B1 | PRISHIELD COOLER A2 | PRISHIELD COOLER B2

PRIMARY SHIELD COOLERS (ABANDONED IN PLACE)

OUTSIDE THE SCOPE OF LICENSE RENEWAL

NOTES:

1. FOR GENERAL NOTES & LEGEND SEE DWG 0-NOTES-01.
2. ALL PIPING INSIDE CONTAINMENT IS SAFETY RELATED AND IS WITHIN THE SEISMIC/Q BOUNDARIES.
3. ALL SAFETY-RELATED PIPING AND ASSOCIATED COMPONENTS DEPICTED ON THIS DRAWING ARE WITHIN THE SCOPE OF LICENSE RENEWAL UNLESS NOTED OTHERWISE.

D-021

FPL

COMPONENT COOLING WATER

FLORIDA POWER & LIGHT
TURKEY POINT NUCLEAR UNIT 3
LICENSE RENEWAL BOUNDARY DRAWING

DRAWING NUMBER	REVISION
3-CCW-05	0

3CCW05.DWG