0-AFW-01

ON DWG NO

FROM STEAM SYSTEM UNIT 3 TRAIN 2 VLV AFSS-3-004 3-AFW-01 (B-7)

3-4"-2-W TRAIN 2

FROM STEAM SYSTEM UNIT 3 TRAIN 1 VLV 3-10-082B 3-AFW-01 (C-8)

FROM STEAM SYSTEM UNIT 4 TRAIN 1 VLV 4-10-082B 4-AFW-01 (A-8)

FROM STEAM SYSTEM UNIT 3 TRAIN 1 VLV 3-10-084B 3-AFW-01 (E-8)

FROM STEAM SYSTEM UNIT 4 TRAIN 1 VLV 4-10-084B 4-AFW-01 (C-8)

FROM STEAM SYSTEM UNIT 3 TRAIN 1 VLV 3-10-086B 3-AFW-01 (F-8)

FROM STEAM SYSTEM UNIT 4 TRAIN 1 VLV 4-10-086B 4-AFW-01 (D-8)

FROM STEAM SYSTEM UNIT 4 TRAIN 2 VLV AFSS-4-004 4-AFW-01 (F-6)

TO STORM DRAIN

TO STORM DRAIN (CB-1)

PI 1416

PI 1417

PI 1418

AFSS-001A AFSS-001B AFSS-001C

AFSS-002A AFSS-002B AFSS-002C

AFSS-003A AFSS-003B AFSS-003C

AFSS-4-010

AFSS-030 AFSS-029 AFSS-032 AFSS-031 AFSS-034 AFSS-033

ST-46 ST-47 ST-48 ST-49 ST-50 ST-51 ST-33 ST-34 ST-35 ST-52

AFSS-012 AFSS-013 AFSS-014 AFSS-015 AFSS-016 AFSS-017 AFSS-018 AFSS-010A AFSS-010B AFSS-010C

AFSS-019 AFSS-020 AFSS-021 AFSS-022 AFSS-023 AFSS-024 AFSS-025 AFSS-011A AFSS-011B AFSS-011C

AFSS-026 AFSS-028

AFSS-036 AFSS-035

10-578

10-310 10-322 10-312 10-323 10-314 10-324

10-316 10-317 10-318

10-350 10-351 10-352

MOV-6459A MOV-6459B MOV-6459C

GOVERNOR THROTTLE VALVE

TRENCH

20-463A 20-462A 20-892A 20-461A 20-464A

20-463B 20-462B 20-892B 20-461B 20-464B

20-463C 20-462C 20-892C 20-461C 20-464C

K3-A STEAM TURBINE FOR AFW PUMP A

K3-B STEAM TURBINE FOR AFW PUMP B

K3-C STEAM TURBINE FOR AFW PUMP C

TO ATMOS

SILENCER

XJ-1421 XJ-1422 XJ-1423

10-331 10-332 10-333

RO-6267A RO-6267B RO-6267C

10-328 10-329 10-330

RO-6266A RO-6266B RO-6266C

RO-6265A RO-6265B RO-6265C

AFSS-037 AFSS-038 AFSS-039 AFSS-040 AFSS-041 AFSS-042

10-1096

D-004

NOTES:

1. FOR GENERAL NOTES & LEGEND SEE DWG NO. 0-NOTES-01.
2. ALL SAFETY-RELATED PIPING AND ASSOCIATED COMPONENTS DEPICTED ON THIS DRAWING ARE WITHIN THE SCOPE OF LICENSE RENEWAL UNLESS NOTED OTHERWISE.

FPL

AUXILIARY

FEEDWATER

FLORIDA POWER & LIGHT
TURKEY POINT NUCLEAR UNITS 3 & 4

LICENSE RENEWAL BOUNDARY DRAWING

DRAWING NUMBER: 0-AFW-01

REVISION: 0

0AFWD1.DWG