REACTOR AUXILIARY BUILDING

REACTOR BUILDING

STEEL CONTAINMENT VESSEL

FROM LP HEADER 1-SI-02 (G7)

FROM HP HEADER 1-SI-01 (G8)

FROM AUX HP HEADER 1-SI-01 (D6)

FROM LP HEADER 1-SI-02 (H7)

FROM HP HEADER 1-SI-01 (F8)

TO SAMPLE HT EXCH 1D 1-SAMP-01 (G2)

FROM AUX HP HEADER 1-SI-01 (C8)

TO LPSI PUMP 1A 1-SI-02 (F2)

TO RLF VLV COLL HDR

TO RLF VLV COLL HDR

TO LPSI PUMP 1B 1-SI-02 (H2)

FROM LP HEADER 1-SI-02 (H7)

FROM HP HEADER 1-SI-01 (G7)

FROM AUX HP HEADER 1-SI-01 (D7)

TO SAMPLE HT EXCH 1D

FROM LP HEADER 1-SI-02 (G7)

FROM HP HEADER 1-SI-01 (G6)

FROM AUX HP HEADER 1-SI-01 (D6)

TO RC LOOP 1A2 1-SI-04 (D6)

TO RC LOOP 1A1 1-SI-04 (D3)

TO RC LOOP 1B1 1-SI-04 (H3)

TO RC LOOP 1B2 1-SI-04 (H6)

FROM PURIFICATION EXCH 1-CVCS-01 (G7)

FROM PURIFICATION EXCH 1-CVCS-01 (G7)

TO QUENCH TANK

TO QUENCH TANK

TO CNTMT DRN HDR

TO CNTMT DRN HDR

FROM RC LOOP 1A 1-RCS-02 (G4)

FROM RC LOOP 1B 1-RCS-02 (F5)

FROM SIT 1A1 1-SI-04 (C4)

FROM SIT 1A2 1-SI-04 (C7)

FROM SIT 1B1 1-SI-04 (G4)

FROM SIT 1B2 1-SI-04 (G7)

TEST CONN.

HCV-3615 HCV-3616 HCV-3617 HCV-3625 HCV-3626 HCV-3627 HCV-3635 HCV-3636 HCV-3637 HCV-3645 HCV-3646 HCV-3647

MV-03-1A MV-03-1B

FE-3312 FE-3322 FE-3332 FE-3342

FE-3311 FE-3321 FE-3331 FE-3341

FCV-03-1F FCV-03-1E

SO-03-7 SO-03-8 SO-03-6 SO-03-5 SO-03-4 SO-03-3 SO-03-1 SO-03-2

V03000 V03001 V03500 V03501

V3804 V3805 V3809 V3810 V3814 V3815 V3819 V3820

V3841 V3842 V3843 V3844 V3845 V3846 V3848 V3850

V3851 V3852 V3853 V3854 V3855 V3856 V3857 V3858

V3941 V3942 V3943 V3944

V3480 V3481 V3482 V3483 V3484 V3485 V3489 V3491

V3889 V3890 V3891 V3892 V3893 V3894 V3895 V3896

V3826 V3827 V3831 V3832 V3836 V3837 V3400

V3112 V3111 V3113 V3114 V3115 V3116 V3117 V3118 V3121 V3122 V3123 V3124 V3125 V3126 V3127 V3128 V3129 V3130 V3131 V3132 V3133 V3134 V3135 V3136 V3137 V3138 V3139 V3140 V3141 V3142 V3143 V3144 V3145 V3146 V3147 V3148

FT 3312 FT 3313 FT 3311 FT 3322 FT 3323 FT 3321 FT 3332 FT 3333 FT 3331 FT 3342 FT 3343 FT 3341

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NOTES:

1. FOR GENERAL NOTES & LEGEND SEE DRAWING NO. 1-NOTES-01.

FLORIDA POWER & LIGHT
ST. LUCIE NUCLEAR UNIT 1

SAFETY INJECTION

LICENSE RENEWAL BOUNDARY DRAWING

DRAWING NUMBER	REVISION
1-SI-03	0

FPL

1SI03.DWG