

## 21.0 Large-Scale Drawings

The figures in this section of the reference ABWR DCD are incorporated by reference except for figures listed in the Table 21.1. The Table 21.1 shows the FSAR chapter from where the figure is referenced, and also lists the departure or supplement that changed or added the figure.

The following is a key. Any change to a drawing contains these markups.

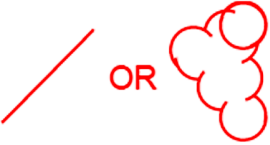
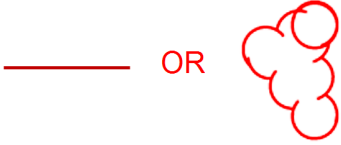


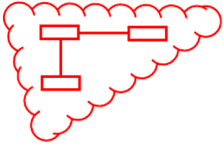
Markup Symbol	Description
	Deletion of non-text
	Deletion of text
	Addition of Text
	Deletion of Instruments, pipes, logic
	Addition of instruments, pipes, logic

Figure 21.0-1 List of Chapter 21 Figures with Changes

Chapter	Figure	Sheet No.	Title	Departure No.
1	1.2-2		Reactor Building, Arrangement Elevation, Section A-A	STD DEP T1 2.14-1
1	1.2-8		Reactor Building, Arrangement Plan at Elevation 12300 mm	STD DEP T1 2.14-1
1	1.2-23a		Radwaste Building at Elevation - 1700 mm	STD DEP 3.8-1
1	1.2-23b		Radwaste Building at Elevation 5300 mm	STD DEP 3.8-1
1	1.2-23c		Radwaste Building at Elevation 12300 mm	STD DEP 3.8-1
1	1.2-23d		Radwaste Building at Elevation 18300 mm	STD DEP 3.8-1
1	1.2-23e		Radwaste Building, Section A-A & B-B	STD DEP 3.8-1
1	1.2-24		Turbine Building, General Arrangement at Elevation <del>5300 mm</del> 2300 mm	STP DEP 1.2-2
1	1.2-25		Turbine Building, General Arrangement at Elevation <del>12300 mm</del> 6300 mm	STP DEP 1.2-2
1	1.2-26		Turbine Building, General Arrangement at Elevation <del>20300 mm</del> 12300 mm	STP DEP 1.2-2
1	1.2-27		Turbine Building, General Arrangement at Elevation <del>30300 mm</del> 19700 mm	STP DEP 1.2-2
1	1.2-28		Turbine Building, General Arrangement, <del>Longitudinal Section A-A</del> at Elevation 24400 mm	STP DEP 1.2-2
1	1.2-29		Turbine Building, General Arrangement, <del>Section B-B</del> at Elevation 27800 mm	STP DEP 1.2-2
1	1.2-30		Turbine Building, General Arrangement, <del>Section C-C</del> at Elevation 38300 mm	STP DEP 1.2-2
1	1.2-31		Turbine Building, General Arrangement, <del>Section D-D</del> at Elevation 47200 mm	STP DEP 1.2-2
1	1.2-32		<del>General Arrangement, Reactor Service Water Pump House</del> Turbine Building, General Arrangement at Section A-A	<del>STP DEP 9.2-5</del> STP DEP 1.2-2
1	1.2-33		<del>General Arrangement, Reactor Service Water Pump House</del> Turbine Building, General Arrangement at Section B-B	<del>STP DEP 9.2-5</del> STP DEP 1.2-2
1	1.2-34		<del>General Arrangement, Reactor Service Water Pump House</del> UHS Tower Plans	STP DEP 9.2-5 Supplement
1	1.2-35		<del>General Arrangement, Reactor Service Water Pump House and UHS Basin</del> UHS Tower Sections	STP DEP 9.2-5 Supplement
1	1.2-36		<del>General Arrangement, Reactor Service Water Pump House and UHS Basin</del> RSW Pumphouse & Tunnel Plans & Sections	STP DEP 9.2-5 Supplement
1	1.2-37		Site Plan <del>Plot Plan</del>	STP DEP 9.2-5 Supplement
3	3H.3-14		Radwaste Building, Reinforced Concrete Basemat	STD DEP T1 2.15-1
3	3H.3-12		Radwaste Building, Structural Steel Framing Plan, Typical Floor	STD DEP T1 2.15-1
3	3H.3-13		Radwaste Building, Structural Steel Framing Plan, Elevation 28000 mm	STD DEP T1 2.15-1

Figure 21.0-1 List of Chapter 21 Figures with Changes (Continued)

Chapter	Figure	Sheet No.	Title	Departure No.
<del>3</del>	<del>3H.3-14</del>		<del>Radwaste Building, Section A-A</del>	<del>STD-DEP T1 2.15-4</del>
<del>3</del>	<del>3H.3-15</del>		<del>Radwaste Building, Exterior Walls Sections</del>	<del>STD-DEP T1 2.15-4</del>
<del>3</del>	<del>3H.3-16</del>		<del>Radwaste Building, Sections and Details</del>	<del>STD-DEP T1 2.15-4</del>
<del>5</del>	<del>5.1-3</del>	<del>2</del>	<del>Nuclear Boiler System P&amp;ID</del>	<del>STD DEP 7.3-11</del>
5	5.1-3	3	Nuclear Boiler System P&ID	STD DEP 7.3-11
5	5.1-3	4	Nuclear Boiler System P&ID	STD DEP 7.3-11 <u>STD DEP 5.4-1</u>
5	5.1-3	9	Nuclear Boiler System P&ID	STD DEP 2.1-1
5	5.2-8	1	Leak Detection and Isolation System IED	STD DEP T1 2.14-1
5	5.2-8	3	Leak Detection and Isolation System IED	STD DEP T1 2.14-1 <u>STD DEP T1 2.3-1</u>
5	5.2-8	8	Leak Detection and Isolation System IED	STD DEP 7.3-11
5	5.2-8	10	Leak Detection and Isolation System IED	STD DEP 7.3-11 <u>STD DEP 5.4-1</u>
<del>5</del>	<del>5.4-4</del>	<del>1</del>	<del>Reactor Recirculation System P&amp;ID</del>	<del>STD DEP 5.4-4</del>
5	5.4-8	1	Reactor Core Isolation Cooling System P&ID	STD DEP T1 2.4-3
5	5.4-8	3	Reactor Core Isolation Cooling System P&ID	STD DEP T1 2.4-3
5	5.4-9	1	Reactor Core Isolation Cooling System PFD	STD DEP T1 2.4-3
5	5.4-9	2	Reactor Core Isolation Cooling System PFD	STD DEP T1 2.4-3 <u>STD DEP 6C-1</u>
5	5.4-10	1	Residual Heat Removal System P&ID	STD DEP T1 2.14-1 STD DEP 7.3-11
5	5.4-10	2	Residual Heat Removal System P&ID	STD DEP T1 2.4-1 <u>STD DEP 7.3-11</u>
5	5.4-10	3	Residual Heat Removal System P&ID	STD DEP T1 2.4-1 <u>STD DEP 7.3-11</u>
5	5.4-10	4	Residual Heat Removal System P&ID	STD DEP T1 2.14-1 <u>STD DEP T1 2.14-1</u>
<del>5</del>	<del>5.4-10</del>	<del>5</del>	<del>Residual Heat Removal System P&amp;ID</del>	<del>STD DEP T1 2.4-1</del> <del>STD DEP 7.3-11</del>

Figure 21.0-1 List of Chapter 21 Figures with Changes (Continued)

Chapter	Figure	Sheet No.	Title	Departure No.
5	<u>5.4-10</u>	6	<u>Residual Heat Removal System P&amp;ID</u>	<u>STD DEP T1 2.14-1</u> <u>STD DEP T1 2.4-1</u>
5	<u>5.4-10</u>	7	<u>Residual Heat Removal System P&amp;ID</u>	<u>STD DEP 7.3-11</u>
5	<u>5.4-11</u>	1	<u>Residual Heat Removal System PFD</u>	<u>STD DEP T1 2.4-1</u> <u>STD DEP 5B-1</u> <u>STD DEP 6C-1</u>
5	5.4-11	2	Residual Heat Removal System PFD	STD DEP T1 2.4-1 STD DEP 5B-1 STD DEP 6C-1
5	<u>5.4-12</u>	1	<u>Reactor Water Cleanup System P&amp;ID (shts. 1-4)</u>	<u>STD DEP 7.3-11</u> <u>STD DEP 5.4-1</u>
5	<u>5.4-12</u>	2	<u>Reactor Water Cleanup System P&amp;ID</u>	<u>STD DEP 5.4-1</u> <u>STD DEP 7.3-11</u>
5	<u>5.4-12</u>	3	<u>Reactor Water Cleanup System P&amp;ID</u>	<u>STD DEP 5.4-1</u> <u>STD DEP 7.3-11</u>
5	<u>5.4-13</u>	2	<u>Reactor Water Cleanup System PFD</u>	<u>STD DEP 5.4-1</u> <u>STD DEP 7.3-11</u>
<del>5</del>	<del>5.4-14</del>	4	<del>Reactor Water Cleanup System IBD</del>	<del>STD-DEP Admin</del>
<del>5</del>	<del>5.4-14</del>	2	<del>Reactor Water Cleanup System IBD</del>	<del>STD-DEP Admin</del>
<del>5</del>	<del>5.4-14</del>	3	<del>Reactor Water Cleanup System IBD</del>	<del>STD-DEP Admin</del>
<del>5</del>	<del>5.4-14</del>	7	<del>Reactor Water Cleanup System IBD</del>	<del>STD-DEP Admin</del>
<del>5</del>	<del>5.4-14</del>	8	<del>Reactor Water Cleanup System IBD</del>	<del>STD-DEP Admin</del>
<del>5</del>	<del>5.4-14</del>	11	<del>Reactor Water Cleanup System IBD</del>	<del>STD-DEP Admin</del>
6	6.2-38	1	Group Classification and Containment Isolation Diagram	STD DEP T1 2.4-3 STD DEP T1 2.14-1 STD DEP 9.3-2
6	6.2-38	2	Group Classification and Containment Isolation Diagram	STD DEP T1 2.4-3 STD DEP T1 2.14-1 STD DEP 9.3-2
<del>6</del>	<del>6.2-39</del>	4	<del>Atmospheric Control System P&amp;ID (shts. 1-3)</del>	<del>STD DEP 6.2-1</del>
6	<u>6.2-40</u>	1	<u>Flammability Control System P&amp;ID NOT USED</u>	<u>STD DEP T1 2.14-1</u>
6	<u>6.2-40</u>	2	<u>Flammability Control System P&amp;ID NOT USED</u>	<u>STD DEP T1 2.14-1</u>

Figure 21.0-1 List of Chapter 21 Figures with Changes (Continued)

Chapter	Figure	Sheet No.	Title	Departure No.
<u>6</u>	<u>6.3-1</u>	<u>1</u>	<u>High Pressure Core Flooder System PFD</u>	<u>STD DEP 6C-1</u>
6	6.3-7	1	High Pressure Core Flooder System P&ID (shts. 1-2)	STD DEP 7.3-11
7	7.2-9	1	Reactor Protection System IED	<del>STD DEP T1 2.2-1</del> STD DEP T1 2.3-1 STD DEP T1 3.4-1 STD DEP 7.2-1
7	7.2-9	2	Reactor Protection System IED	<del>STD DEP T1 2.2-1</del> STD DEP T1 2.3-1 STD DEP T1 3.4-1 STD DEP 7.2-1
7	7.2-9	3	Reactor Protection System IED	<del>STD DEP T1 2.2-1</del> STD DEP T1 2.3-1 STD DEP T1 3.4-1 STD DEP 7.2-1
7	7.2-9	5	Reactor Protection System IED	<del>STD DEP T1 2.2-1</del> <del>STD DEP T1 2.3-1</del> <del>STD DEP T1 3.4-1</del> STD DEP 7.2-1
7	7.2-9	6	Reactor Protection System IED	<del>STD DEP T1 2.2-1</del> <del>STD DEP T1 2.3-1</del> <del>STD DEP T1 3.4-1</del> STD DEP 7.2-1
7	7.2-10	1	Reactor Protection System IBD	<del>STD DEP T1 2.2-1</del> <del>STD DEP T1 2.3-1</del> STD DEP T1 3.4-1 STD DEP 7.2-1
7	7.2-10	2	Reactor Protection System IBD	STD DEP T1 3.4-1 <u>STD DEP T1 2.3-1</u>
7	7.2-10	11	Reactor Protection System IBD	<del>STD DEP T1 2.2-1</del> STD DEP T1 2.3-1 STD DEP T1 3.4-1 STD DEP 7.2-1
7	7.2-10	12	Reactor Protection System IBD	<del>STD DEP T1 2.2-1</del> STD DEP T1 2.3-1 STD DEP T1 3.4-1 STD DEP 7.2-1

Figure 21.0-1 List of Chapter 21 Figures with Changes (Continued)

Chapter	Figure	Sheet No.	Title	Departure No.
7	7.2-10	13	Reactor Protection System IBD	<del>STD DEP T1 2.2-4</del> STD DEP T1 2.3-1 STD DEP T1 3.4-1 STD DEP 7.2-1
7	7.2-10	14	Reactor Protection System IBD	<del>STD DEP T1 2.2-4</del> STD DEP T1 2.3-1 STD DEP T1 3.4-1 STD DEP 7.2-1
7	7.2-10	15	Reactor Protection System IBD	STD DEP T1 3.4-1
7	7.2-10	16	Reactor Protection System IBD	STD DEP T1 3.4-1
7	7.2-10	17	Reactor Protection System IBD	STD DEP T1 3.4-1
7	7.2-10	18	Reactor Protection System IBD	STD DEP T1 3.4-1
7	7.2-10	19	Reactor Protection System IBD	STD DEP 7.2-1
7	7.2-10	20	Reactor Protection System IBD	STD DEP 7.2-1
7	7.2-10	21	Reactor Protection System IBD	STD DEP 7.2-1
7	7.2-10	22	Reactor Protection System IBD	STD DEP 7.2-1
7	7.2-10	39	Reactor Protection System IBD	STD DEP T1 2.3-1
7	7.2-10	40	Reactor Protection System IBD	STD DEP T1 2.3-1
7	7.2-10	41	Reactor Protection System IBD	STD DEP T1 2.3-1
7	7.2-10	42	Reactor Protection System IBD	STD DEP T1 2.3-1
7	7.2-10	47	Reactor Protection System IBD	STD DEP T1 2.3-1 STD DEP 7.2-1
7	7.2-10	48	Reactor Protection System IBD	STD DEP T1 2.3-1 STD DEP 7.2-1
7	7.2-10	49	Reactor Protection System IBD	STD DEP T1 2.3-1 STD DEP 7.2-1
7	7.2-10	50	Reactor Protection System IBD	STD DEP T1 2.3-1 STD DEP 7.2-1
7	7.2-10	51	Reactor Protection System IBD	STD DEP T1 2.3-1 STD DEP 7.2-1

Figure 21.0-1 List of Chapter 21 Figures with Changes (Continued)

Chapter	Figure	Sheet No.	Title	Departure No.
7	7.2-10	52	Reactor Protection System IBD	STD DEP T1 2.3-1 STD DEP 7.2-1
7	7.2-10	53	Reactor Protection System IBD	STD DEP T1 2.3-1 STD DEP 7.2-1
7	7.2-10	54	Reactor Protection System IBD	STD DEP T1 2.3-1 STD DEP 7.2-1
7	7.2-10	67	Reactor Protection System IBD	STD DEP 7.2-1
7	7.2-10	69	Reactor Protection System IBD	STD DEP T1 2.3-1
7	7.2-10	71	Reactor Protection System IBD	STD DEP T1 2.3-1 STD DEP 7.2-1
7	7.3-1	2	High Pressure Core Flooder IBD	STD DEP T1 3.4-1 STD DEP 7.3-10
7	7.3-1	5	High Pressure Core Flooder IBD	STD DEP 7.3-10
7	7.3-1	6	High Pressure Core Flooder IBD	STD DEP 7.3-1
<u>7</u>	<u>7.3-1</u>	<u>7</u>	<u>High Pressure Core Flooder IBD</u>	<u>STD DEP T1 3.4-1</u> <u>STD DEP 7.3-1</u> <u>STD DEP 7.3-10</u>
7	7.3-1	8	High Pressure Core Flooder IBD	STD DEP T1 3.4-1 STD DEP 7.3-10
7	7.3-1	9	High Pressure Core Flooder IBD	STD DEP T1 3.4-1 STD DEP 7.3-10
7	7.3-1	10	High Pressure Core Flooder IBD	STD DEP T1 3.4-1 STD DEP 7.3-10
7	7.3-1	11	High Pressure Core Flooder IBD	STD DEP T1 3.4-1 STD DEP 7.3-10
7	7.3-1	13	High Pressure Core Flooder IBD	STD DEP T1 3.4-1 STD DEP 7.3-10
7	7.3-1	14	High Pressure Core Flooder IBD	STD DEP T1 3.4-1 STD DEP T1 3.4-1 STD DEP 7.3-10
7	7.3-1	15	High Pressure Core Flooder IBD	STD DEP T1 3.4-1 STD DEP T1 3.4-1 STD DEP 7.3-10

Figure 21.0-1 List of Chapter 21 Figures with Changes (Continued)

Chapter	Figure	Sheet No.	Title	Departure No.
7	7.3-1	17	High Pressure Core Flooder IBD	STD DEP T1 3.4-1 STD DEP 7.3-10
7	7.3-2	1	Nuclear Boiler System IBD	STD DEP T1 3.4-1 STD DEP T1 3.4-1 STD DEP 7.3-4
7	7.3-2	2	Nuclear Boiler System IBD	STD DEP T1 3.4-1 STD DEP T1 3.4-1 STD DEP 7.3-4
7	7.3-2	3	Nuclear Boiler System IBD	STD DEP T1 3.4-1
7	7.3-2	4	Nuclear Boiler System IBD	STD DEP T1 3.4-1
7	7.3-2	5	Nuclear Boiler System IBD	STD DEP T1 3.4-1
7	7.3-2	6	Nuclear Boiler System IBD	STD DEP T1 3.4-1
7	7.3-2	7	Nuclear Boiler System IBD	STD DEP T1 3.4-1
7	7.3-2	8	Nuclear Boiler System IBD	STD DEP T1 3.4-1
7	7.3-2	9	Nuclear Boiler System IBD	STD DEP T1 3.4-1
7	7.3-2	10	Nuclear Boiler System IBD	STD DEP T1 3.4-1
7	7.3-2	11	Nuclear Boiler System IBD	STD DEP T1 3.4-1
7	7.3-2	18	Nuclear Boiler System IBD	STD DEP T1 3.4-1
7	7.3-2	36	Nuclear Boiler System IBD	STD DEP T1 3.4-1
7	7.3-2	37	Nuclear Boiler System IBD	STD DEP T1 3.4-1
7	7.3-3	1	Reactor Core Isolation Cooling System IBD	STD DEP T1 2.4-3
7	7.3-3	2	Reactor Core Isolation Cooling System IBD	STD DEP T1 2.4-3
7	7.3-3	3	Reactor Core Isolation Cooling System IBD	STD DEP T1 2.4-3
7	7.3-3	4	Reactor Core Isolation Cooling System IBD	STD DEP T1 2.4-3
7	7.3-3	5	Reactor Core Isolation Cooling System IBD	STD DEP T1 2.4-3
7	7.3-3	6	Reactor Core Isolation Cooling System IBD	STD DEP T1 2.4-3
7	7.3-3	7	Reactor Core Isolation Cooling System IBD	STD DEP T1 2.4-3
7	7.3-3	10	Reactor Core Isolation Cooling System IBD	STD DEP T1 2.4-3
7	7.3-3	11	Reactor Core Isolation Cooling System IBD	STD DEP T1 2.4-3



Figure 21.0-1 List of Chapter 21 Figures with Changes (Continued)

Chapter	Figure	Sheet No.	Title	Departure No.
7	7.3-3	12	Reactor Core Isolation Cooling System IBD	STD DEP T1 2.4-3
7	7.3-3	13	Reactor Core Isolation Cooling System IBD	STD DEP T1 2.4-3
7	7.3-3	14	Reactor Core Isolation Cooling System IBD	STD DEP T1 2.4-3
7	7.3-3	15	Reactor Core Isolation Cooling System IBD	STD DEP T1 2.4-3
7	7.3-3	16	Reactor Core Isolation Cooling System IBD	STD DEP T1 2.4-3
7	7.3-3	17	Reactor Core Isolation Cooling System IBD	STD DEP T1 2.4-3
7	7.3-4	1	Residual Heat Removal System IBD	STD DEP T1 2.14-1
7	7.3-4	3	Residual Heat Removal System IBD	STD DEP T1 2.14-1
7	7.3-4	4	Residual Heat Removal System IBD	STD DEP 7.3-3
7	7.3-4	6	Residual Heat Removal System IBD	STD DEP 7.3-13
7	7.3-4	10	Residual Heat Removal System IBD	STD DEP 7.3-13
7	7.3-4	11	Residual Heat Removal System IBD	STD DEP 7.3-13
7	7.3-4	12	Residual Heat Removal System IBD	STD DEP T1 2.4-1 STD DEP 7.3-13
7	7.3-4	19	Residual Heat Removal System IBD	STD DEP T1 2.4-1 STD DEP 7.3-13
7	7.3-4	20	Residual Heat Removal System IBD	STD DEP T1 2.14-1
7	7.3-5	1	Leak Detection and Isolation System IBD	STD DEP T1 2.14-1 STD DEP T1 3.4-1
7	7.3-5	2	Leak Detection and Isolation System IBD	STD DEP T1 2.14-1 STD DEP T1 3.4-1
7	7.3-5	3	Leak Detection and Isolation System IBD	STD DEP T1 2.3-1
7	7.3-5	4	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	5	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	6	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	7	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	8	Leak Detection and Isolation System IBD	STD DEP T1 2.3-1
7	7.3-5	11	Leak Detection and Isolation System IBD	STD DEP T1 2.3-1

**Figure 21.0-1 List of Chapter 21 Figures with Changes (Continued)**

Chapter	Figure	Sheet No.	Title	Departure No.
7	7.3-5	12	Leak Detection and Isolation System IBD	STD DEP T1 2.3-1
7	7.3-5	15	Leak Detection and Isolation System IBD	STD DEP T1 2.3-1
7	7.3-5	16	Leak Detection and Isolation System IBD	STD DEP T1 2.3-1
7	7.3-5	19	Leak Detection and Isolation System IBD	STD DEP T1 2.3-1
7	7.3-5	20	Leak Detection and Isolation System IBD	STD DEP T1 2.3-1
7	7.3-5	23	Leak Detection and Isolation System IBD	STD DEP T1 2.3-1
7	7.3-5	24	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	35	Leak Detection and Isolation System IBD	STD DEP Admin
7	7.3-5	36	Leak Detection and Isolation System IBD	STD DEP Admin
7	7.3-5	37	Leak Detection and Isolation System IBD	STD DEP Admin
7	7.3-5	38	Leak Detection and Isolation System IBD	STD DEP Admin
7	7.3-5	39	Leak Detection and Isolation System IBD	STD DEP T1 2.3-1
7	7.3-5	40	Leak Detection and Isolation System IBD	STD DEP T1 2.3-1
7	7.3-5	41	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	42	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	43	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	44	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1 STD DEP Admin
7	7.3-5	45	Leak Detection and Isolation System IBD	STD DEP T1 2.14-1 STD DEP T1 3.4-1
7	7.3-5	46	Leak Detection and Isolation System IBD	STD DEP T1 2.14-1
7	7.3-5	47	Leak Detection and Isolation System IBD	STD DEP T1 2.14-1
7	7.3-5	48	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	49	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	50	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	51	Leak Detection and Isolation System IBD	STD DEP T1.2.14-1 STD DEP T1 3.4-1

Figure 21.0-1 List of Chapter 21 Figures with Changes (Continued)

Chapter	Figure	Sheet No.	Title	Departure No.
7	7.3-5	52	Leak Detection and Isolation System IBD	STD DEP T1.2.14-1 STD DEP T1 3.4-1
7	7.3-5	53	Leak Detection and Isolation System IBD	STD DEP T1.2.14-1 STD DEP T1 3.4-1
7	7.3-5	54	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	56	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	58	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	59	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	60	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	61	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	72	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
<del>7</del>	<del>7.3-5</del>	<del>73</del>	<del>Leak Detection and Isolation System IBD</del>	<del>STD DEP T1.2.14-1</del> <del>STD DEP 7.3-11</del> <del>STD DEP T1 3.4-1</del>
7	7.3-5	74	Leak Detection and Isolation System IBD	STD DEP T1 3.4-1
7	7.3-5	75	Leak Detection and Isolation System IBD	STD DEP T1 2.14-1
7	7.3-5	76	Leak Detection and Isolation System IBD	STD DEP 8.3-1
<u>7</u>	<u>7.3-5</u>	<u>77</u>	<u>Leak Detection and Isolation System IBD</u>	<u>STD DEP T1 2.3-1</u> <u>STD DEP T1 3.4-1</u> <u>STD DEP T1 2.14-1</u> <u>STD DEP Admin</u>
7	7.4-2	<u>1</u>	Remote Shutdown System IED	STD DEP Admin
7	7.4-3	3	Remote Shutdown System IBD	STD DEP 8.3-1 STD DEP T1 2.14-1
7	7.6-1	1	Neutron Monitoring System IED	STD DEP T1 3.4-1 STD DEP 7.2-1
7	7.6-1	2	Neutron Monitoring System IED	STD DEP T1 3.4-1 STD DEP T1 3.4-1
7	7.6-1	3	Neutron Monitoring System IED	<u>STD DEP T1 3.4-1</u> <del>STD DEP 7.1-3</del> STD DEP 7.2-1

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7	7.6-1	4	Neutron Monitoring System IBD	STD DEP T1 3.4-1 STD DEP T1 3.4-1
<del>7</del>	<del>7.6-2</del>	<del>4</del>	<del>Neutron Monitoring System IBD</del>	<del>STD DEP 7.2-1</del>
<del>7</del>	<del>7.6-2</del>	<del>4</del>	<del>Neutron Monitoring System IBD</del>	<del>STD DEP 7.2-1</del>
7	7.6-2	3	Neutron Monitoring System IBD	STD DEP 7.2-1
7	7.6-2	3a	Neutron Monitoring System IBD	STD DEP T1 2.2-1
<u>7</u>	<u>7.6-2</u>	<u>6</u>	<u>Neutron Monitoring System IBD</u>	<u>STD DEP T1 3.4-1</u> <u>STD DEP 7.6-1</u>
7	7.6-2	9	Neutron Monitoring System IBD	STD DEP 7.2-1
7	7.6-2	9a	Neutron Monitoring System IBD	STD DEP T1 2.2-1 STD DEP 7.2-1
7	7.6-2	9b	Neutron Monitoring System IBD	STD DEP T1 2.2-1 STD DEP 7.2-1
7	7.6-2	14	Neutron Monitoring System IBD	STD DEP T1 3.4-1
7	7.6-2	25	Neutron Monitoring System IBD	STD DEP T1 3.4-1
7	7.6-2	26	Neutron Monitoring System IBD	STD DEP T1 3.4-1
7	7.6-2	27	Neutron Monitoring System IBD	STD DEP 7.6-1
7	7.6-5	1	Process Radiation Monitoring System IED	STD DEP 11.5-1
7	7.6-5	2	Process Radiation Monitoring System IED	STD DEP 11.5-1
7	7.6-5	3	Process Radiation Monitoring System IED	STD DEP 11.5-1
7	7.6-5	4	Process Radiation Monitoring System IED	STD DEP 11.5-1
7	7.6-5	5	Process Radiation Monitoring System IED	STD DEP 11.5-1
7	7.6-5	6	Process Radiation Monitoring System IED	STD DEP 11.5-1
7	7.6-5	7	Process Radiation Monitoring System IED	STD DEP 11.5-1
7	7.6-5	8	Process Radiation Monitoring System IED	STD DEP 11.5-1
7	7.6-5	9	Process Radiation Monitoring System IED	STD DEP 11.5-1
7	7.6-5	10	Process Radiation Monitoring System IED	STD DEP 11.5-1
7	7.6-11	1	Suppression Pool Temperature Monitoring System IED	STD DEP 7.6-3

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7	7.6-11	3	Suppression Pool Temperature Monitoring System IED	STD DEP 7.6-3
7	7.6-12	1	Suppression Pool Temperature Monitoring System IBD	STD DEP 7.6-3
7	7.6-12	2	Suppression Pool Temperature Monitoring System IBD	STD DEP 7.6-3
7	7.6-12	3	Suppression Pool Temperature Monitoring System IBD	STD DEP 7.6-3
7	7.6-12	4	Suppression Pool Temperature Monitoring System IBD	STD DEP 7.6-3
7	7.6-12	5	Suppression Pool Temperature Monitoring System IBD	STD DEP 7.6-3
7	7.7-2	1	Rod Control and Information System IED	STD DEP 7.7-7
7	7.7-2	2	Rod Control and Information System IED	STD DEP 7.7-7
7	7.7-2	3	Rod Control and Information System IED	STD DEP 7.7-7
7	7.7-2	4	Rod Control and Information System IED	STD DEP 7.7-7
7	7.7-2	5	Rod Control and Information System IED	STD DEP 7.7-7
7	7.7-3	1	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	2	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	3	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	4	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	5	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	6	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	7	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	8	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	9	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	10	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	11	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	12	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	13	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	14	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	15	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	16	Rod Control and Information System IBD	STD DEP 7.7-7

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7	7.7-3	17	Rod Control and Information System IBD	STD DEP 7.7-7
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7	7.7-3	18	Rod Control and Information System IBD	STD DEP 7.7-7
<del>7</del>	<del>7.7-3</del>	<del>18a</del>	<del>Rod Control and Information System IBD</del>	<del>STD DEP 7.7-7</del>
7	7.7-3	19	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	20	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	21	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	22	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	23	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	24	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	25	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	26	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	27	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	28	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	29	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	30	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	31	Rod Control and Information System IBD	STD DEP 7.7-7
<del>7</del>	<del>7.7-3</del>	<del>31a</del>	<del>Rod Control and Information System IBD</del>	<del>STD DEP 7.7-7</del>
7	7.7-3	32	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	33	Rod Control and Information System IBD	STD DEP 7.7-7
<u>7</u>	<u>7.7-3</u>	<u>33a</u>	<u>Rod Control and Information System IBD</u>	<u>STD DEP 7.7-7</u>
7	7.7-3	34	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	35	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	36	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	37	Rod Control and Information System IBD	STD DEP 7.7-7
<u>7</u>	<u>7.7-3</u>	<u>37a</u>	<u>Rod Control and Information System IBD</u>	<u>STD DEP 7.7-7</u>
7	7.7-3	38	Rod Control and Information System IBD	STD DEP 7.7-7

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7	7.7-3	39	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	40	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	41	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	42	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	43	Rod Control and Information System IBD	STD DEP 7.7-7
<del>7</del>	<del>7.7-3</del>	<del>43a</del>	<del>Rod Control and Information System IBD</del>	<del>STD DEP 7.7-7</del>
7	7.7-3	44	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	45	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	46	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	47	Rod Control and Information System IBD	STD DEP 7.7-7
<del>7</del>	<del>7.7-3</del>	<del>47a</del>	<del>Rod Control and Information System IBD</del>	<del>STD DEP 7.7-7</del>
7	7.7-3	48	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	49	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	50	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	51	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	52	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	53	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	54	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	55	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	56	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	57	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	58	Rod Control and Information System IBD	STD DEP 7.7-7
7	7.7-3	59	Rod Control and Information System IBD	STD DEP 7.7-7
<del>7</del>	<del>7.7-3</del>	<del>60</del>	<del>Rod Control and Information System IBD</del>	<del>STD DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>61</del>	<del>Rod Control and Information System IBD</del>	<del>STD DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>62</del>	<del>Rod Control and Information System IBD</del>	<del>STD DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>63</del>	<del>Rod Control and Information System IBD</del>	<del>STD DEP 7.7-7</del>

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<del>7</del>	<del>7.7.3</del>	<del>64</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>65</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>66</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>67</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>68</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>69</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>70</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>71</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>72</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>73</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>74</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>75</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>76</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>77</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>78</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>79</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>80</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>81</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>82</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>83</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>84</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>85</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>86</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>87</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>88</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>89</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>
<del>7</del>	<del>7.7.3</del>	<del>90</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP-7.7.7</del>



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<del>7</del>	<del>7.7-3</del>	<del>92</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>93</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>94</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>95</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>96</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>97</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>98</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>99</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>100</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>101</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>102</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>103</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>104</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>105</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>106</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>107</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>108</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>109</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>110</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>111</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>112</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>113</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
<del>7</del>	<del>7.7-3</del>	<del>114</del>	<del>Red Control and Information System IBD</del>	<del>STD-DEP 7.7-7</del>
7	7.7-4	1	Control Rod Drive System IBD (shs. 1-8)	STD DEP T1 3.4-1
7	7.7-5	1	Recirculation Flow Control System IED	STD DEP 7.7-20 STD DEP T1 3.4-1

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7	7.7-7	2	Recirculation Flow Control System IBD	STD DEP 7.7-4
7	7.7-7	3	Recirculation Flow Control System IBD	STD DEP 7.7-4
7	7.7-7	5	Recirculation Flow Control System IBD	STD DEP 7.7-4
7	7.7-7	6	Recirculation Flow Control System IBD	STD DEP 7.7-4
7	7.7-7	7	Recirculation Flow Control System IBD	STD DEP 7.7-4
7	7.7-7	8	Recirculation Flow Control System IBD	STD DEP 7.7-4
7	7.7-8	1	Feedwater Control System IED	STD DEP T1 3.4-1
7	7.7-8	2	Feedwater Control System IED	STD DEP 7.7-21
7	7.7-8	3	Feedwater Control System IED	STD DEP T1 3.4-1
7	7.7-9	1	Feedwater Control System IBD	STD DEP T1 3.4-1
7	7.7-9	2	Feedwater Control System IBD	STD DEP T1 3.4-1
7	7.7-9	3	Feedwater Control System IBD	STD DEP T1 3.4-1
7	7.7-9	7	Feedwater Control System IBD	STD DEP T1 3.4-1
7	7.7-9	8	Feedwater Control System IBD	STD DEP T1 3.4-1
7	7.7-9	9	Feedwater Control System IBD	STD DEP T1 3.4-1
7	7.7-9	10	Feedwater Control System IBD	STD DEP T1 3.4-1
7	7.7-9	11	Feedwater Control System IBD	STD DEP T1 3.4-1
7	7.7-9	12	Feedwater Control System IBD	STD DEP T1 3.4-1
<del>7</del>	<del>7.7-9</del>	<del>13</del>	<del>Feedwater Control System IBD</del>	<del>STD DEP T1 3.4-1</del>
7	7.7-9	14	Feedwater Control System IBD	STD DEP T1 3.4-1
7	7.7-12	1	Steam Bypass & Pressure Control System IED	STD DEP 7.7-24
7	7.7-12	2	Steam Bypass & Pressure Control System IED	STD DEP 7.7-24
7	7.7-13	2	Steam Bypass & Pressure Control System IBD	STD DEP 7.7-24
7	7.7-13	3	Steam Bypass & Pressure Control System IBD	STD DEP 7.7-24

Figure 21.0-1 List of Chapter 21 Figures with Changes (Continued)

Chapter	Figure	Sheet No.	Title	Departure No.
7	7.7-13	4	Steam Bypass & Pressure Control System IBD	STD DEP 7.7-24
7	7.7-13	5	Steam Bypass & Pressure Control System IBD	STD DEP 7.7-24
7	7.7-14	2	Fuel Pool Cooling and Cleanup System IBD	STD DEP 7.7-25
7	7.7-14	3	Fuel Pool Cooling and Cleanup System IBD	STD DEP 7.7-25
7	7.7-14	6	Fuel Pool Cooling and Cleanup System IBD	STD DEP 7.7-25
7	7.7-14	7	Fuel Pool Cooling and Cleanup System IBD	STD DEP 7.7-25
7	7.7-14	8	Fuel Pool Cooling and Cleanup System IBD	STD DEP 7.7-25
8	8.2-1	1	Power Distribution System Routing Diagram	STP DEP 8.2-1
8	8.2-1	2	Power Distribution System Routing Diagram	STP DEP 8.2-1
8	8.2-1	3	Power Distribution System Routing Diagram	STP DEP 8.2-1
8	8.2-1	4	Power Distribution System Routing Diagram	STP DEP 8.2-1
8	8.2-1	5	Power Distribution System Routing Diagram	STP DEP 8.2-1
8	8.2-1	6	Power Distribution System Routing Diagram	STP DEP 8.2-1
8	8.2-1	7	Power Distribution System Routing Diagram	STP DEP 8.2-1
8	8.2-2		345 kV General Arrangement	Supplement
8	8.2-3		345 kV Switchyard Single Line Diagram	Supplement
8	8.2-4		345 kV Switchyard Arrangement	Supplement
8	8.2-5		345 kV Transmission Configuration Map	Supplement
8	8.2-6		Topographic Map of 345 kV Transmission Line (Blessing SE Line)	Supplement
8	8.3-1	1	Electrical Power Distribution System SLD	STP DEP 8.3-3
8	8.3-1	2	Electrical Power Distribution System SLD	STP DEP 8.3-3
8	8.3-1	3	Electrical Power Distribution System SLD	STP DEP 8.3-3
8	8.3-1	4	Electrical Power Distribution System SLD	STP DEP 8.3-3
8	8.3-2	1	Instrument & Control Power Supply System SLD	STP DEP 8.3-3
<del>8-</del>	<del>8A-4</del>		<del>Site Grounding Plan-</del>	<del>STP DEP 1.1-2-</del>
9	9.1-1	2	Fuel Pool Cooling and Cleanup System P&ID	STD DEP T1 2.4-1
9	9.1-2	1	Fuel Pool Cooling and Cleanup System PFD	STD DEP T1 2.4-1

Figure 21.0-1 List of Chapter 21 Figures with Changes (Continued)

Chapter	Figure	Sheet No.	Title	Departure No.
9	9.1-2	2	Fuel Pool Cooling and Cleanup System PFD	STD DEP T1 2.4-1
9	9.1-12		Plant Refueling & Servicing Sequence	STD DEP 9.1-1
<u>9</u>	<u>9.2-1</u>	<u>5</u>	<u>Reactor Building Cooling Water System P&amp;ID</u>	<u>STD DEP T1 2.14-1</u>
<u>9</u>	<u>9.2-1</u>	<u>8</u>	<u>Reactor Building Cooling Water System P&amp;ID</u>	<u>STD DEP T1 2.14-1</u>
9	9.2-2		HVAC Normal Cooling Water System P&ID	STD DEP 9.2-7
9	9.2-4		Makeup Water System (Condensate) P&ID	STD DEP Admin
<u>9</u>	<u>9.2-5</u>	<u>2</u>	<u>Makeup Water System (Purified) P&amp;ID</u>	<u>STD DEP T1 2.14-1</u>
9	9.2-7	1	Reactor Service Water System P&ID	STP DEP 9.2-5 <u>STP DEP 19R-1</u>
9	9.2-7	2	Reactor Service Water System P&ID	STP DEP 9.2-5 <u>STP DEP 19R-1</u>
9	9.2-7	3	Reactor Service Water System P&ID	STP DEP 9.2-5 <u>STP DEP 19R-1</u>
9	9.2-9b		Potable Water System P&ID <del>(sheet 2 of 2)</del>	Supplement
9	9.3-11	1	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	2	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	3	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	4	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	5	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	6	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	7	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	8	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	9	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	10	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	11	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	12	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	13	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	14	Radioactive Drain Transfer System P&ID	Supplement

Figure 21.0-1 List of Chapter 21 Figures with Changes (Continued)

Chapter	Figure	Sheet No.	Title	Departure No.
9	9.3-11	15	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	16	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	17	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	18	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	19	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	20	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	21	Radioactive Drain Transfer System P&ID	Supplement
9	9.3-11	22	Radioactive Drain Transfer System P&ID	Supplement
9	9.4-1	1	Control Building HVAC Flow Diagram	STP DEP 9.4-1 STD DEP 9.4-2
9	9.4-1	2	Control Building HVAC Flow Diagram	STP DEP 9.4-1 STD DEP 9.4-2
9	9.4-1	3	Control Building HVAC Flow Diagram	STD DEP 9.4-2
9	9.4-1	4	Control Building HVAC Flow Diagram	STD DEP 9.4-2
9	9.4-1	5	Control Building HVAC Flow Diagram	STD DEP 9.4-2
9	9.4-2a		Turbine Building Ventilation System Air Flow Diagram	STD DEP 9.4-4
<u>9</u>	<u>9.4-2b</u>	<u>1</u>	<u>Turbine Building Ventilation System Air Flow Diagram</u>	<u>STD DEP 9.4-4</u>
9	9.4-2b	2	Turbine Building Ventilation System Control Diagram	STD DEP 9.4-4
<u>9</u>	<u>9.4-2c</u>		<u>Turbine Building Ventilation System Air Flow Diagram</u>	<u>STD DEP 9.4-4</u>
<u>9</u>	<u>9.4-3</u>	<u>1</u>	<u>Secondary Containment HVAC</u>	<u>STD DEP T1 2.14-1</u> <u>STD DEP 9.4-7</u> <u>STD DEP 9.4-8</u>
9	9.4-3	2	Secondary Containment HVAC System	STD DEP T1 2.14-1
<u>9</u>	<u>9.4-4</u>	<u>1</u>	<u>R/B Safety Related Electrical Equipment HVAC System</u>	<u>STD DEP 9.4-5</u>
<u>9</u>	<u>9.4-4</u>	<u>2</u>	<u>R/B Safety Related Electrical Equipment HVAC System</u>	<u>STD DEP 9.4-5</u>
<u>9</u>	<u>9.4-4</u>	<u>3</u>	<u>R/B Safety Related Electrical Equipment HVAC System</u>	<u>STD DEP 9.4-5</u>
9	9.4-10	1	Radwaste Building HVAC P&ID	STD DEP 9.4-5
9	9.4-10	2	Radwaste Building HVAC P&ID	STD DEP 9.4-5

Figure 21.0-1 List of Chapter 21 Figures with Changes (Continued)

Chapter	Figure	Sheet No.	Title	Departure No.
9	9.4-10	3	Radwaste Building HVAC P&ID	STD DEP 9.4-5
9	9.4-11	1	Service Building HVAC P&ID	Supplement
9	9.4-11	2	Service Building HVAC P&ID	Supplement
9	9.5-6		Standby Diesel Generator Fuel Oil and Combustion Air Intake & Exhaust Systems	STP DEP 9.5-6
<u>9</u>	<u>9A.4-4</u>		<u>Reactor Building Fire Protection at Elevation 12300 mm</u>	<u>STD DEP T1 2.14-1</u>
<u>9</u>	<u>9A.4-9</u>		<u>Reactpr Building Fire Protection at Section A-A</u>	<u>STD DEP T1 2.14-1</u>
9	9A.4-17		Turbine Building Fire Protection <del>Section A-A</del> at Elevation 2300 mm	STP DEP 1.2-2
9	9A.4-18		Turbine Building Fire Protection at <del>Elevation 5300</del> Elevation 6300 mm	STP DEP 1.2-2
9	9A.4-19		Turbine Building Fire Protection at Elevation 12300 mm	STP DEP 1.2-2
9	9A.4-20		Turbine Building Fire Protection at <del>Elevation 20300</del> Elevation 19700 mm	STP DEP 1.2-2
9	9A.4-21		Turbine Building Fire Protection at <del>Elevation 30300</del> Elevation 27800 mm	STP DEP 1.2-2
9	9A.4-28		Radwaste Building Fire Protection, RWB Sections	STP DEP 3.8-1
9	9A.4-29		Radwaste Building Fire Protection at Elevation -1700 mm	STP DEP 3.8-1
9	9A.4-30		Radwaste Building Fire Protection at Elevation 5300 mm	STP DEP 3.8-1
9	9A.4-31		Radwaste Building Fire Protection at Elevation 12300 mm	STP DEP 3.8-1
9	9A.4-32		Radwaste Building Fire Protection at Elevation 18300 mm	STP DEP 3.8-1
<u>9</u>	<u>9A.4-33</u>		<u>Turbine Building Fire Protection at Elevation 38300 mm</u>	<u>STP DEP 1.2-2</u>
<u>9</u>	<u>9A.4-34</u>		<u>Turbine Building Fire Protection at Elevation 47200 mm</u>	<u>STP DEP 1.2-2</u>
10	10.1-2		Reference Heat Balance for Guaranteed Reactor Rating	STP DEP 10.1-3
10	10.1-3		Reference Heat Balance for Valves-Wide-Open (VWO)	STP DEP 10.1-4
11	11.2-1	1	Radwaste System PFD	STD DEP 11.2-1
11	11.2-1	2	Radwaste System PFD	STD DEP 11.2-1
11	11.2-2	1	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	2	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	3	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	4	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	4a	Radwaste System P&ID	STD DEP 11.2-1

Figure 21.0-1 List of Chapter 21 Figures with Changes (Continued)

Chapter	Figure	Sheet No.	Title	Departure No.
11	11.2-2	5	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	6	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	7	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	9a	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	10a	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	11a	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	11b	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	12	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	13	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	14	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	14a	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	15	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	15a	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	16	Radwaste System P&ID	STD DEP 11.2-1
11	11.2-2	17	Radwaste System P&ID	STD DEP Admin
<u>11</u>	<u>11.3-1</u>	<u>1</u>	<u>Off Gas System PFD</u>	<u>STD DEP 11.3-1</u>
<u>11</u>	<u>11.3-2</u>	<u>1</u>	<u>Off Gas System P&amp;ID</u>	<u>STD DEP 11.3-1</u>
<u>11</u>	<u>11.3-2</u>	<u>2</u>	<u>Off Gas System P&amp;ID</u>	<u>STD DEP 11.3-1</u>
<u>11</u>	<u>11.3-2</u>	<u>3</u>	<u>Off Gas System P&amp;ID</u>	<u>STD DEP 11.3-1</u>
12	12.3-1		Reactor Building Radiation Zone Map for Full Power & Shutdown Operation at Elevation - 8200 mm (B3F)	STD DEP Admin
12	12.3-3		Reactor Building Radiation Zone Map for Full Power & Shutdown Operation at Elevation 4800/8500 mm (B1F)	STD DEP Admin
<u>12</u>	<u>12.3-5</u>		<u>Reactor Building Radiation Zone Map for Full Power &amp; Shutdown Operations at Elevation 12300 mm</u>	<u>STD DEP T1 2.14-1</u>
12	12.3-6		Reactor Building Radiation Zone Map for Full Power & Shutdown Operation at Elevation 18100 mm (2F)	STD DEP 3.8-1
<u>12</u>	<u>12.3-10</u>		<u>Reactor Building Radiation Zone Map for Full Power &amp; Shutdown Operation Section A-A</u>	<u>STD DEP T1 2.14-1</u>

Figure 21.0-1 List of Chapter 21 Figures with Changes (Continued)

Chapter	Figure	Sheet No.	Title	Departure No.
<u>12</u>	<u>12.3-16</u>		<u>Reactor Building Radiation Zone Map Post LOCA at Elevation 12300 mm</u>	<u>STD DEP T1 2.14-1</u>
<u>12</u>	<u>12.3-21</u>		<u>Reactor Building Radiation Zone Map Post LOCA Section A-A</u>	<u>STD DEP T1 2.14-1</u>
12	12.3-37		Radwaste Building, Radiation Zone Map, Normal Operation at Elevation <del>4500 mm</del> <u>1700 mm</u>	STD DEP 3.8-1
12	12.3-38		Radwaste Building, Radiation Zone Map, Normal Operation at Elevation <del>4800 mm</del> <u>5300 mm</u>	STD DEP 3.8-1
12	12.3-39		Radwaste Building, Radiation Zone Map, Normal Operation at Elevation 12300 mm	STD DEP 3.8-1
12	12.3-40		Radwaste Building, Radiation Zone Map, Normal Operation at Elevation <del>24000 mm</del> <u>18300 mm</u>	STD DEP 3.8-1
12	12.3-41		Radwaste Building, Radiation Zone Map, Normal Operation, Section A-A	STP DEP 1.2-2
12	12.3-49		Turbine Building, Radiation Zone <u>Map</u> at Elevation <del>5300 mm</del> <u>2300 mm</u>	STP DEP 1.2-2
12	12.3-50		Turbine Building, Radiation Zone <u>Map</u> at Elevation <del>42300 mm</del> <u>6300 mm</u>	STP DEP 1.2-2
12	12.3-51		Turbine Building, Radiation Zone <u>Map</u> at Elevation <del>20300 mm</del> <u>12300 mm</u>	STP DEP 1.2-2
12	12.3-52		Turbine Building, Radiation Zone <u>Map</u> at Elevation <del>30300 mm</del> <u>19700 mm</u>	STP DEP 1.2-2
12	12.3-53		Turbine Building, Radiation Zone <del>at Normal Operation Longitudinal Section A-A</del> <u>Map at Elevation 27800 mm</u>	STD DEP 12.3-4
<u>12</u>	<u>12.3-55</u>		<u>Turbine Building, Radiation Zone Map, Post LOCA, Longitudinal Section B-B</u>	<u>STP DEP 1.2-2</u>
12	12.3-56		Reactor Building, Area Radiation Monitors at Elevation -8200 mm	STD DEP 12.3-4
12	12.3-57		Reactor Building, Area Radiation Monitors at Elevation -1700 mm	STD DEP 12.3-4
12	12.3-58		Reactor Building, Area Radiation Monitors at Elevation 4800 mm	STD DEP 12.3-4

Table 21.0-1 List of Chapter 21 Figures with Changes

Chapter	Figure	Sheet No.	Title	Departure No.
12	12.3-60		Reactor Building, Area Radiation Monitors at Elevation 23500 mm	STD DEP 12.3-4
12	12.3-62		Reactor Building, Area Radiation Monitors at Elevation 31700 mm	STD DEP 3.8-1
12	12.3-66		Radwaste Building, Area Radiation Monitors at Elevation <del>4800 mm</del> <u>5300 mm</u>	STD DEP 3.8-1
12	12.3-67		Radwaste Building, Area Radiation Monitors at Elevation 12300 mm	STD DEP 11.2-1
<u>12</u>	<u>12.3-68</u>		<u>Turbine Building, B1F Floor Level, Area Radiation Monitors, Elevation 2300 mm</u>	<u>STP DEP 1.2-2</u>
12	12.3-69		Turbine Building, <u>MB1F Floor Level, Area Radiation Monitors, Elevation 6300 mm</u>	STP DEP 1.2-2



Table 21.0-1 List of Chapter 21 Figures with Changes (Continued)

Chapter	Figure	Sheet No.	Title	Departure No.
12	12.3-70		Turbine Building, <u>1F Floor Level, Area Radiation Monitors, Elevation 12300 mm</u>	STP DEP 1.2-2
12	12.3-71		Turbine Building, <u>2F Floor Level, Area Radiation Monitors, Elevation 19700 mm</u>	STP DEP 1.2-2
12	12.3-72		Turbine Building, <u>3F Floor Level, Area Radiation Monitors, Elevation 27800 mm</u>	STP DEP 1.2-2
12	12.3-73		Turbine Building, Area Radiation Monitors, Longitudinal Section <u>B-B</u>	STP DEP 1.2-2
<u>12</u>	<u>12.3-75</u>		<u>Turbine Building, Radiation Zone Map, at Elevation 38300 mm</u>	<u>STP DEP 1.2-2</u>
<u>12</u>	<u>12.3-76</u>		<u>Turbine Building, Radiation Zone Map, at Elevation 47200 mm</u>	<u>STP DEP 1.2-2</u>
<u>12</u>	<u>12.3-77</u>		<u>Turbine Building, Radiation Zone Map, Longitudinal Section B-B</u>	<u>STP DEP 1.2-2</u>

