

Security-Related Information Figure Withheld Under 10 CFR 2.390 REVISION 307 (07/13) WATERFORD STEAM ELECTRIC STATION *3 HEAT BALANCE

MAXIMUM GUARANTEED FIGURE 10.2-2

→(EC-8465, R307)

FIGURE 10.2-3 Sh. 1 INTENTIONALLY DELETED

←(EC-8465, R307)

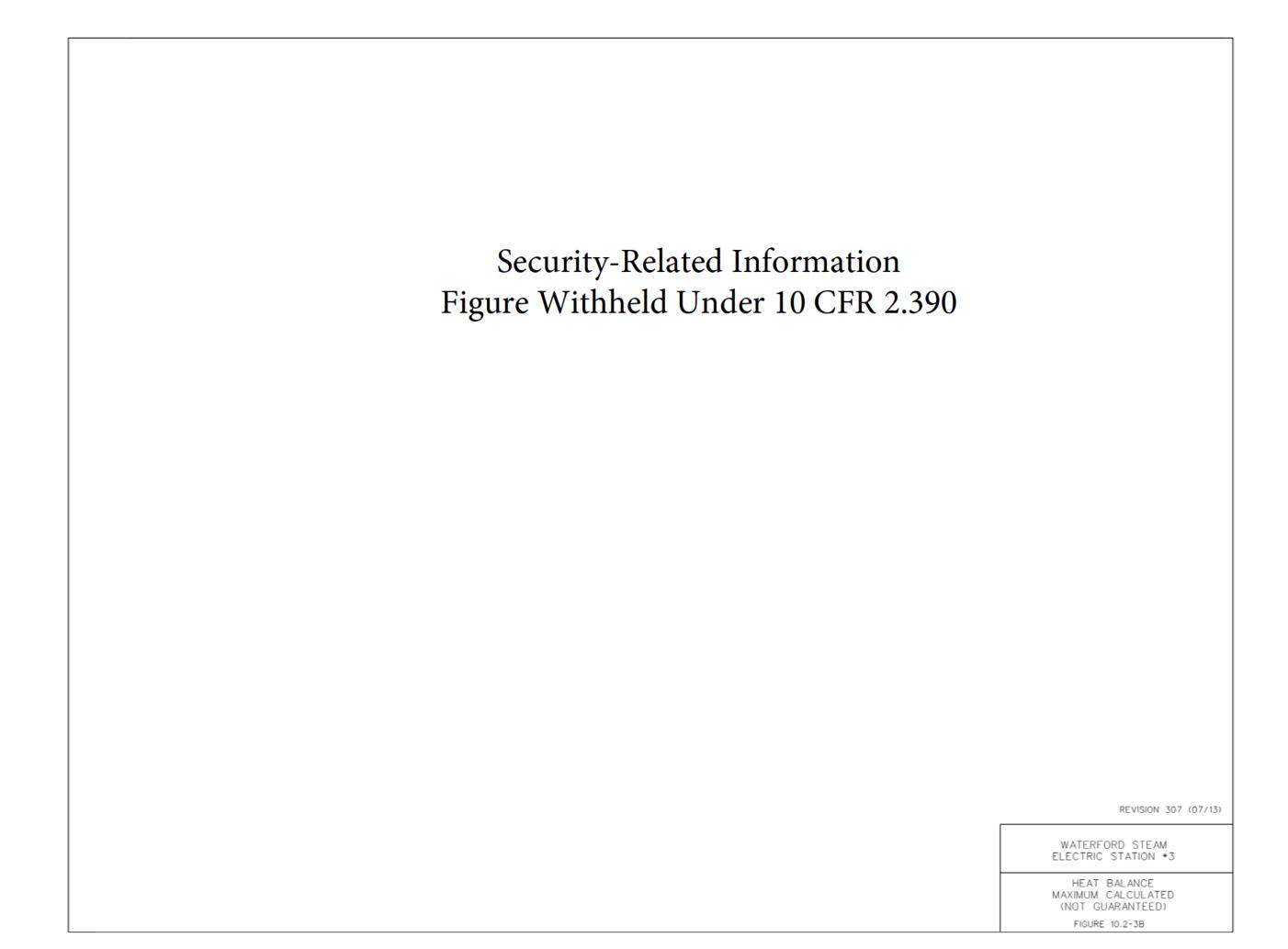
→(EC-8465, R307)

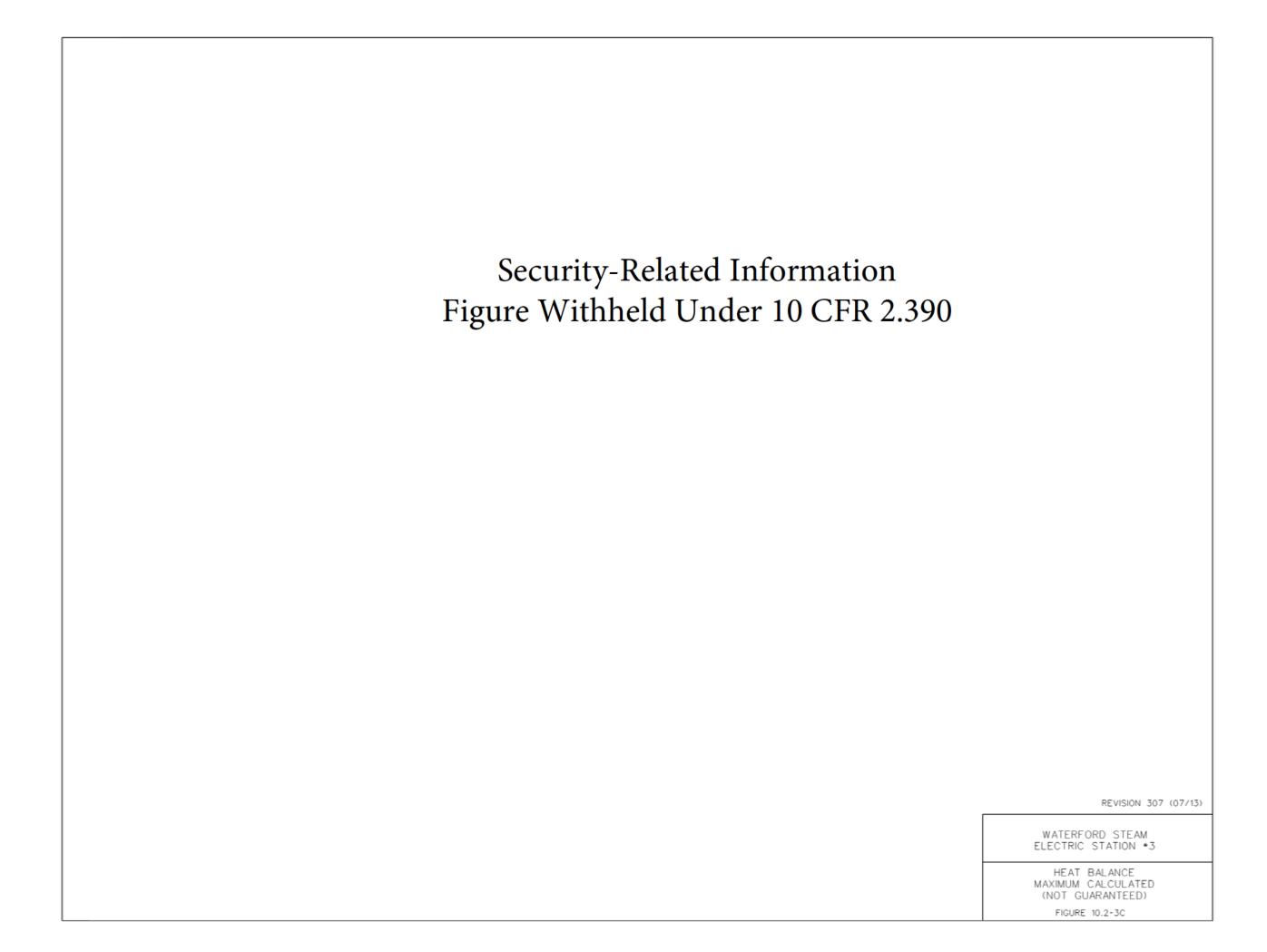
FIGURE 10.2-3 Sh. 2 INTENTIONALLY DELETED

←(EC-8465, R307)

Security-Related Information Figure Withheld Under 10 CFR 2.390 REVISION 307 (07/13) WATERFORD STEAM ELECTRIC STATION *3 HEAT BALANCE MAXIMUM CALCULATED (NOT GUARANTEED)

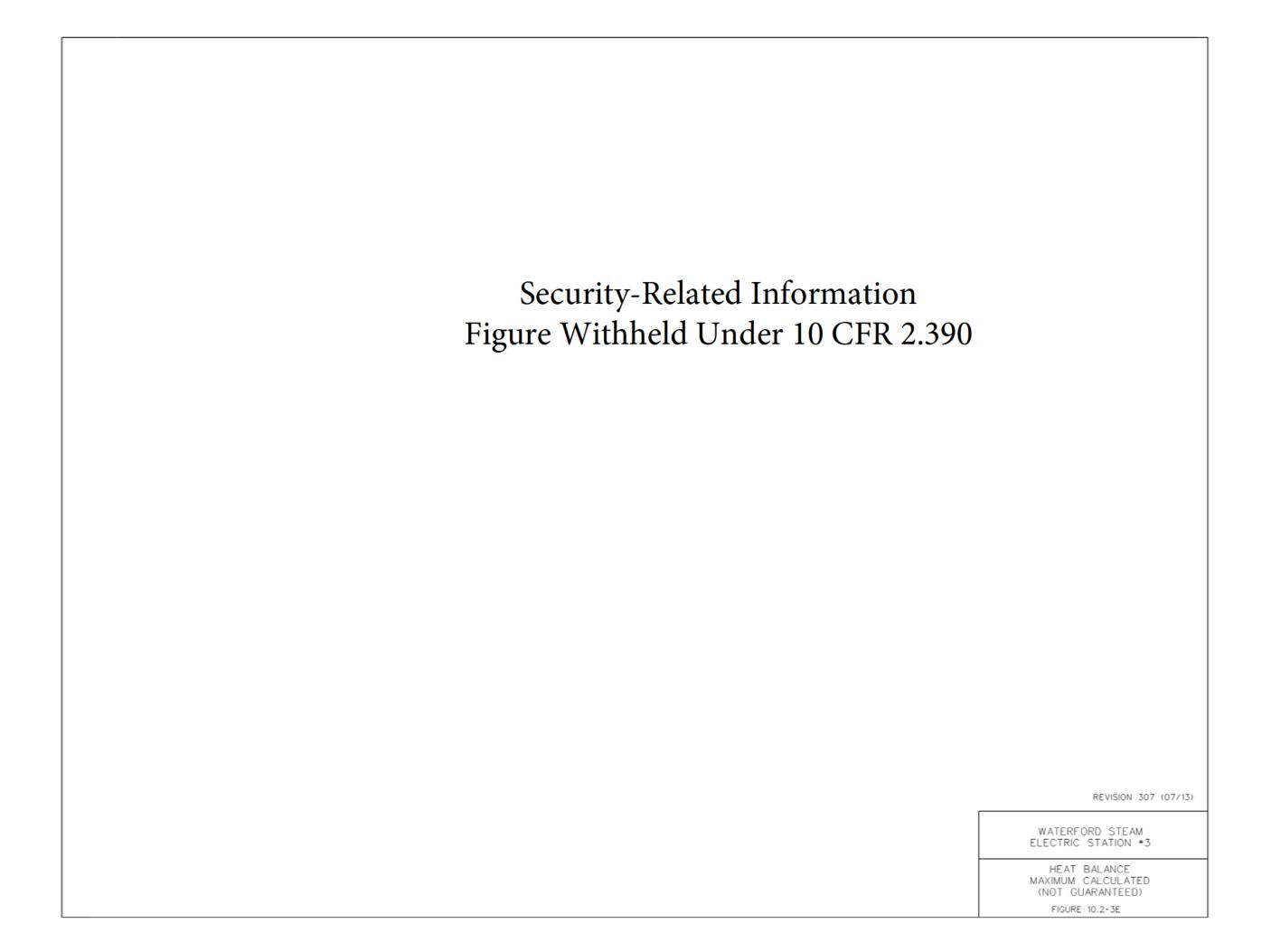
FIGURE 10.2-3A





Security-Related Information Figure Withheld Under 10 CFR 2.390 REVISION 307 (07/13) WATERFORD STEAM ELECTRIC STATION *3 HEAT BALANCE MAXIMUM CALCULATED

(NOT GUARANTEED) FIGURE 10.2-3D



→ (DRN 01-420)

Figure 10.2-4, Sheet 1 has been incorporated by reference in accordance with NEI 98-03.

Figure information can be found in Drawing G-151, Sheet 1.

← (DRN 01-420)

→ (DRN 01-420)

Figure 10.2-4, Sheet 2 has been incorporated by reference in accordance with NEI 98-03.

Figure information can be found in Drawing G-151, Sheet 2.

← (DRN 01-420)

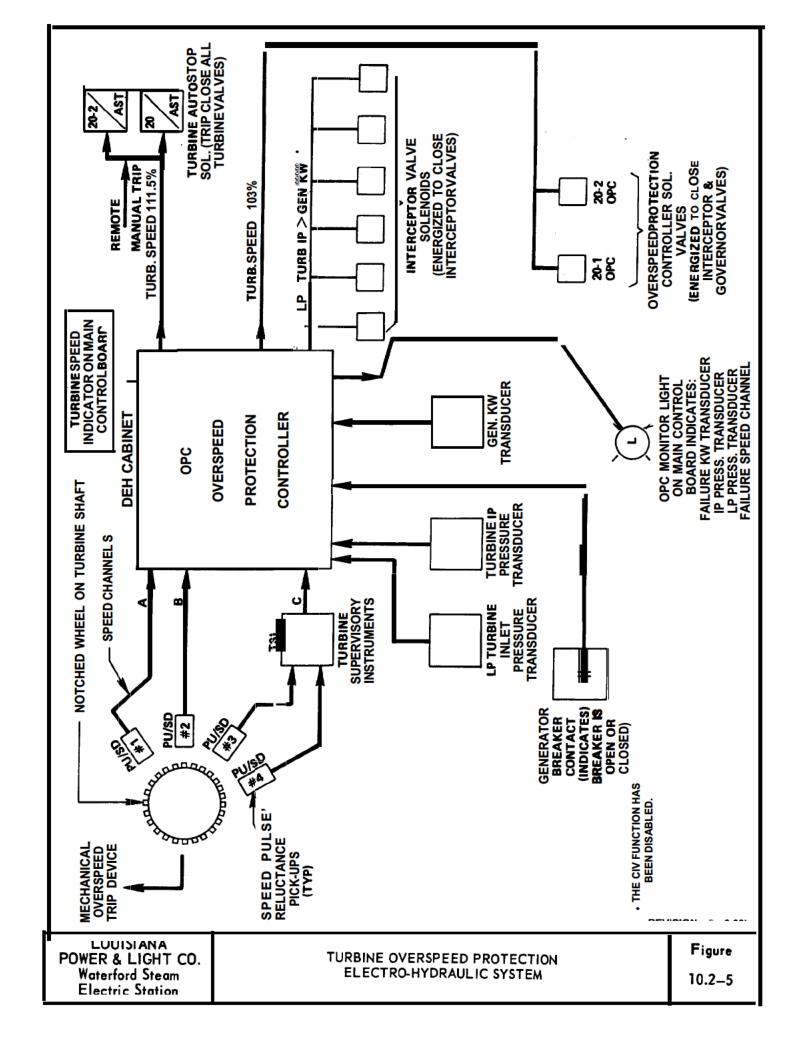
→(DRN 05-1559, R14)

Figure 10.2-4, Sheet 3, has been incorporated by reference in accordance with NEI 98-03.

Figure information can be found in Drawing G-151, Sheet 3.

←(DRN 05-1559, R14)

-151 SH. 4 OF 4 Security-Related Information Figure Withheld Under 10 CFR 2.390 WATERFORD STEAM THE PROBLEM TRUE STATION #3 FLOW DIAGRAM MAIN & EXTRACTION STEAM SYSTEMS (SHEET 4 OF 4) REF DWG: G-151 SH 4 (REV 4) FIGURE 10.2-4



→(DRN 03-556, R12-C)

Figure 10.2-6 has been incorporated by reference in accordance with NEI 98-03.

For current Figure 10.2-6 information refer to Drawing 1564-261.

←(DRN 03-556, R12-C)

→(DRN 04-987)

FIGURE 10.2-6 (Sheet 2 of 3) has been intentionally deleted.

←(DRN 04-987)

→(DRN 04-987)

FIGURE 10.2-6 (Sheet 3 of 3) has been intentionally deleted.

←(DRN 04-987)

→(DRN 04-719, R14)

Figure 10.2-7, has been incorporated by reference in accordance with NEI 98-03.

Figure information can be found in Drawing 1564-928, Sheet 3.

←(DRN 04-719, R14)

→ (DRN 04-719, R14)

FIGURE 10.2-8 HAS BEEN INTENTIONALLY DELETED

← (DRN 04-719, R14)

