## Flow Control Information

| ASSET OF INTEREST | FLOW TYPE | MATERIAL | DIAMETER (mm) | DISTRICT | ESTIMATED ADWF (L/s) | ESTIMATED PDWF (L/s) | LOW BASEMENT ELEVATION (m) | OVERFLOW ELEVATION (m) | CRITICAL ELEVATION (m) | UPSTREAM PUMP STATION | NOTES |
|---|---|---|---|---|---|---|---|---|---|---|---|
| S-MA40007798 | CS | CONCRETE | 600 | MUNROE | 0.7 | 2.7 | 228.0 | 227.2 | 227.2 | - | -Overflow to SRS at Nottingham Av. and Gateway Rd. (227.15 m). |
| S-MA40006769 | CS | CONCRETE | 600 | LINDEN | 1.6 | 5.4 | 227.4 | 227.3 | 227.3 | - | -Overflow to CS at Leighton Av. and Brazier St. (227.26 m).<br>-Overflow to CS at Roch St. and Colvin Av. (227.71 m). |
| S-MA70001102 | CS | CONCRETE | 900 | SYNDICATE | 208.6 | 331.1 | 225.9 | - | 225.9 | Montcalm | -No Overflow Protection<br>-Flows controlled by Montcalm Pumping Station. |
| S-MA00013973 | CS | BRICK | 750 | SYNDICATE | 2.4 | 6.0 | 228.0 | 228.4 | 228.0 | - | -System not protected by overflows.<br>-Overflow to CS at Dufferin Av. and Main St. (228.52 m).<br>-Overflow to CS at Point Douglas Av. and Austin St. (228.36 m).<br>-Overflow to CS at Euclid Av. and Austin St. (228.62 m). |
| S-MA70033682 | CS | CONCRETE | 600 | SYNDICATE | 3.8 | 7.5 | 226.7 | 225.8 | 225.8 | - | -Overflow to CS at upstream manhole S-MH70001454. |
| S-MA00013996 | CS | BRICK | 600 | SYNDICATE | 2.5 | 5.4 | 227.7 | - | 227.7 | - | -No Overflow Protection. |
| S-MA00010487 | CS | CONCRETE | 600 | JEFFERSON WEST | 0.9 | 2.6 | 229.4 | 228.8 | 228.8 | - | -Overflow to CS at Fife St. and Mountain Av. (228.81 m). |
| S-MA00007848 | CS | CONCRETE | 600 | JEFFERSON WEST | 2.0 | 6.9 | 229.4 | 228.8 | 228.8 | - | -Overflow to multiple CS.<br>-Critical Overflow Elevation 228.84 m. |
| S-MA00012875 | CS | CONCRETE | 750 | SELKIRK | 3.0 | 5.7 | 228.7 | 228.8 | 228.7 | - | -System not protected by overflows.<br>-Overflow to CS at Jarvis Av. And Arlington St. (228.81 m).<br>-Overflow to SRS at McGregor St. and Dufferin Av. (229.50 m). |
| S-MA00014265 | CS | BRICK | 900 | SELKIRK | 6.9 | 17.8 | 228.6 | 227.2 | 227.2 | - | -Overflow to SRS at McKenzie St. and Stella Av. (227.19 m).<br>-Overflow to CS at Flora Av. and McKenzie St. (228.81 m). |
| S-MA70023404 | CS | UNKNOWN | 600 | BANNATYNE | 1.3 | 3.8 | 229.4 | 229.1 | 229.1 | - | -Overflow to SRS at Arlington St. and William Av. (229.09 m).<br>-Overflow to CS at Arlington St. (229.54 m).<br>-Overflow to CS at Wellington Av. and Wall St. (230.72 m). |
| S-MA20010055 | CS | UNKNOWN | 600 | CLIFTON | 1.3 | 3.6 | 230.9 | 230.7 | 230.7 | - | -Overflow to CS at Wellington Av. And Wall St. (230.72 m). |
| S-MA20014213 | CS | BRICK | 750 | ASSINIBOINE | 15.0 | 44.7 | 229.1 | 228.4 | 228.4 | - | -CS within SRS System.<br>-Overflow to SRS at Smith St. and Broadway (228.35 m). |
| S-MA20014176 | CS | BRICK | 750 | ASSINIBOINE | 15.0 | 44.7 | 229.1 | 228.4 | 228.4 | - | -CS within SRS System.<br>-Overflow to SRS at Smith St. and Broadway (228.35 m). |
| S-MA20014174 | CS | BRICK | 750 | ASSINIBOINE | 15.0 | 44.7 | 229.1 | 228.4 | 228.4 | - | -CS within SRS System.<br>-Overflow to SRS at Smith St. and Broadway (228.35 m). |
| S-MA20014040 | CS | BRICK | 750 | ASSINIBOINE | 10.6 | 33.3 | 228.0 | 227.2 | 227.2 | - | -Overflow to Assiniboine River (227.18 m).<br>-Overflow to multiple SRS, critical SRS elevation 227.61 m at Kennedy St. and Broadway. |
| S-MA20014041 | CS | BRICK | 750 | ASSINIBOINE | 10.6 | 33.3 | 228.0 | 227.2 | 227.2 | - | -Overflow to Assiniboine River (227.18 m).<br>-Overflow to multiple SRS, critical SRS elevation 227.61 m at Kennedy St. and Broadway. |
| S-MA20004312 | WWS | UNKNOWN | 750 | PARKDALE | 132.9 | 284.9 | 232.2 | 233.4 | 232.2 | - | -Overflows to multiple WWS.<br>-Critical overflow elevation 233.4 m. |
| S-MA20004295 | WWS | UNKNOWN | 750 | PARKDALE | 132.9 | 284.9 | 232.2 | 233.4 | 232.2 | - | -Overflows to multiple WWS.<br>-Critical overflow elevation 233.4 m. |
| S-MA20004294 | WWS | CONCRETE | 750 | PARKDALE | 132.9 | 284.9 | 232.2 | 233.4 | 232.2 | - | -Overflows to multiple WWS.<br>-Critical overflow elevation 233.4 m. |
| S-MA50013396 | CS | CONCRETE | 900X1350 | MAGER | 14.4 | 42.0 | 227.7 | 227.8 | 227.7 | Metcalfe | -System not protected by overflows.<br>-Overflow to CS at Essex Av. And Egerton Rd. (227.79 m). |