| Project | Original Budget | Previous Forecast | Actual Cost to December 2024 | Forecast Increase / (Decrease) | Funding Source / Comments |
|---|--------------------|----------------------|------------------------------------|--------------------------------------|--|
| A/00007-20 Assessing Infilling & Intensification Pr (15E003) | 150,000 | 463,266 | 467,580 | 4,314 | December 2024 forecast change. Actual expenses now reflect final cost, closure pending final region payment of \$4,314. |
| A/00434-40 SE Galt Upper Greengate/LVH Moffat Creek Infrastructure Oversizing | 2,883,700 | 2,883,700 | 231,559 | | December 2024 forecast change. Return \$192,900 to DC- Roadways RF. Return \$564,600 to DC-Water RF. Return \$681,800 to DC-Stormwater RF. Return \$829,400 to DC- Wastewater RF. Forecast change to reflect anticipated total spending. Actuals to date reflect LVH Moffat Creek and forecast change reflect anticipated spending required for SE Galt Upper Greengate, which will include storm and sewer only. |
| A/00485-40 Cam West Watermain Extension (Blenheim Rd to Freure Dr) | 2,410,000 | 4,351,000 | 3,937,435 | (205,000) | December 2024 forecast change. Return \$205,000 to DC- Water RF. Forecast change to reflect anticipated total spending. |
| A/00542-30 Infrastructure Design (2023) | 521,000 | 521,000 | 254,969 | - | December 2024 forecast change. Return \$130,200 to Infrastructure Renewal RF. This project is part of the Housing Enabling Water Systems Fund (HWESF), with \$130,200 grant funding allocated, resulting in a reduction of the Capital Works RF. |
| A/00565-10 Library Computer Equipment (2023) | 334,000 | 274,000 | 255,313 | (18,687) | December 2024 forecast change. Return \$18,687 to Infrastructure Renewal RF. Quotes obtained through competitive procurement processes resulted in lower- than-expected replacement costs. |
| A/00595-10 Library Computer Equipment (2024) | 503,000 | 563,000 | 203,296 | (60,000) | December 2024 forecast change. Return \$60,000 to Infrastructure Renewal RF. Quotes obtained through the competitive procurement processes resulted in lower- than-expected replacement costs. |

| Project | Original Budget | Previous Forecast | Actual Cost to December 2024 | Forecast Increase / (Decrease) | Funding Source / Comments |
|--|--------------------|----------------------|------------------------------------|--------------------------------------|--|
| A/00987-40 Asphalt Resurfacing Program (2024) | 945,000 | 848,328 | 916,121 | 67,793 | December 2024 forecast change. Return \$848,328 to Infrastructure Renewal RF. This project is part of the Building Faster Fund investment plan, with \$838,971 grant funding allocated, resulting in a reduction of the Capital Works RF. Additionally, recovered \$77,150 from others for additional work. |
| A/01043-41 Beverly St Recon and Pedestrian Underpass | 10,861,600 | 12,605,628 | 11,060,676 | - | December 2024 forecast change. Return \$29,144 to DC- Roadways RF. Return \$108,787 to Water System Capital RF. Return \$1,274,900 to Infrastructure Renewal RF. This project is part of the Building Faster Fund investment plan, with \$1,269,757 grant funding allocated, resulting in a reduction of the Capital Works RF. Additionally, recovered \$143,074 from the Region for additional work. |
| A/01080-40 Argyle Street North and South Reconstruction | 1,618,000 | 1,354,420 | 895,358 | (386,062) | December 2024 forecast change. Return \$58,696 to Water System Capital RF. Return \$105,596 to Wastewater Capital RF. Return \$644,250 to Infrastructure Renewal RF. This project is part of the Building Faster Fund investment plan, with \$491,845 grant funding allocated, resulting in a reduction of the Capital Works RF. Additionally, reduced the recovery from others by \$69,365 due to the decreased amount of work completed. |
| A/01081-40 Glendale Place and Ash Street Reconstruction | 1,723,000 | 1,150,506 | 910,464 | (81,812) | December 2024 forecast change. Return \$20,131 to Wastewater Capital RF. Return \$33,509 to Water System Capital RF. Return \$604,847 to Infrastructure Renewal RF. This project is part of the Building Faster Fund investment plan, with \$576,676 grant funding allocated, resulting in a reduction of the Capital Works RF. |

| Project | Original Budget | Previous Forecast | Actual Cost to December 2024 | Forecast Increase / (Decrease) | Funding Source / Comments |
|--|--------------------|----------------------|------------------------------------|--------------------------------------|---|
| A/01082-40 Oxford St. Reconstruction | 2,990,000 | 2,385,137 | 2,088,432 | (134,049) | December 2024 forecast change. Return \$36,025 to Wastewater Capital RF. Return \$39,383 to Water System Capital RF. Return \$41,243 to Infrastructure Renewal RF. Return \$44,183 to Canada Community-Building RF. This project is part of the Building Faster Fund investment plan, with \$26,783 grant funding allocated, resulting in a reduction of the Capital Works RF. |
| A/01083-40 Albert St. Reconstruction | 2,665,000 | 2,411,255 | 2,077,095 | (95,741) | December 2024 forecast change. Return \$15,426 to Water System Capital RF. Return \$35,633 to Infrastructure Renewal RF. Return \$40,074 to Canada Community-Building RF. Return \$44,953 to Wastewater Capital RF. This project is part of the Building Faster Fund investment plan, with \$40,347 grant funding allocated, resulting in a reduction of the Capital Works RF. |
| A/01100-40 Trail Bridges (2024) | 450,000 | 450,000 | 241,808 | (150,000) | December 2024 forecast change. Return \$150,000 to Infrastructure Renewal RF. |
| A/01123-40 Library - Bldg Envelope Repair (Preston) | 181,800 | 376,800 | 358,589 | (9,000) | December 2024 forecast change. Return \$9,000 to Facility Mainenance Library RF. Construction costs were underbudget. |
| A/01133-40 Soper Park Pedestrian Tunnel – Repointing | 315,000 | 345,000 | 202,437 | (100,000) | December 2024 forecast change. Return \$16,353 to Infrastructure Renewal RF. Return \$83,647 to Canada Community-Building RF. |
| A/01308-40 Watermain Lining Citywide (2023) | 3,700,000 | 5,269,000 | 4,909,035 | (294,496) | December 2024 forecast change. Return \$294,496 to Water System Capital RF. |
| A/01351-40 Jumpstart Accessible Sports Amenity Construction | 1,318,000 | 1,318,000 | 19,336 | (356,359) | December 2024 forecast change. Return \$356,359 to Capital Works RF. Tender came below expected cost. |

| Project | Original Budget | Previous Forecast | Actual Cost to December 2024 | Forecast Increase / (Decrease) | Funding Source / Comments |
|---|--------------------|----------------------|------------------------------------|--------------------------------------|--|
| A/01360-40 Summer Patio Road Closure Electrical Upgrades | 149,200 | 149,200 | 500 | (75,000) | December 2024 forecast change. Return \$75,000 to Municipal Accommodation Tax RF. Cost of electrical work was below expectation. |
| A/01410-10 Gas Monitoring Equipment Replacement | 68,300 | 91,100 | 84,469 | (6,631) | December 2024 forecast change. Return \$6,630 to Infrastructure Renewal RF. Savings due to favourable pricing and reduced equipment required to be replaced. |
| A/01444-40 Dickson St. Parking Lot Storm Improvements | 350,000 | 380,251 | 241,636 | (100,298) | December 2024 forecast change. Return \$100,298 to Core Areas Transformation RF. |
| A/01495-20 Records and Information Management | 150,000 | 150,000 | 1,037 | (19,747) | December 2024 forecast change. Return \$19,747 to Capital Works RF. Savings due to favourable tender. |
| A/01536-40 Library Window Replacement | 350,000 | 385,352 | 152,203 | (200,000) | December 2024 forecast change. Return \$200,000 to Canada Community-Building RF. Quotes obtained through the competitive procurement process resulted in lower-than-expected construction cost. |
| A/01542-20 Cricket Feasibility Study | 50,000 | 50,000 | - | (8,685) | December 2024 forecast change. Return \$869 to DC- General Government Studies RF. Return \$7,816 to Capital Works RF. As per tender report Q24-128. |
| Total net project decrease | | | | (4,498,160) | Under Previous Forecast |

Appendix E