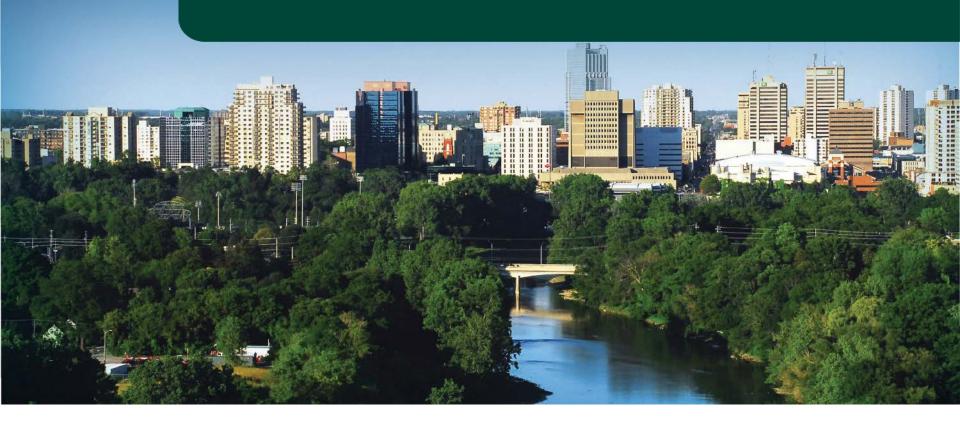


#### 2022 GMIS Update



Milestone 6: Strategic Priorities and Policy Committee May 18, 2021



### 2022 GMIS Update

- Context for 2022 Growth Management Implementation Strategy (GMIS) Update
- Overview of Process (consultation and analysis)
- Results and GMIS project adjustments
- Summary Remarks



# Council Role in DC-Related Items

Approval of Development Charges (DC) Background Study – established 20-year growth program and cost recovery (approved 2019, updated 2021)

**Yearly DC Monitoring** – examines DC revenues and project cost actuals vs. estimates (assess need to trigger a DC Study update)

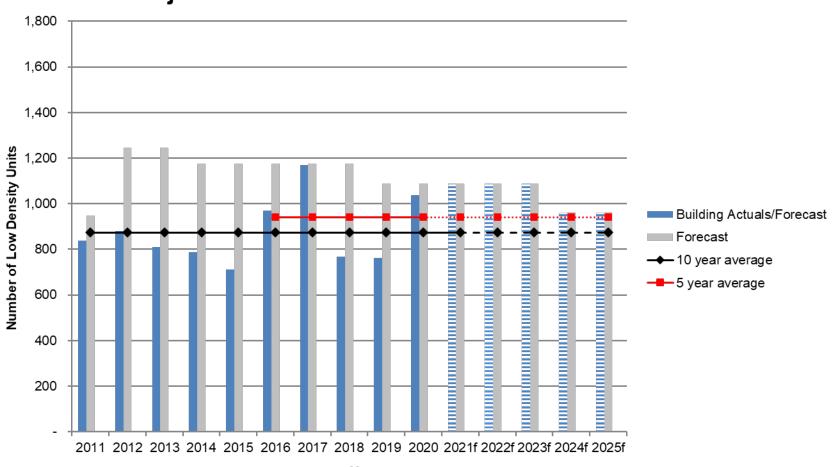
**Annual GMIS Updates** – opportunity to adjust project timing to reflect ability to pay for projects and market conditions

**2025 DC Study** – tweaks to previous DC Study and adding an additional 5 years of growth



### Low Density Residential

### Comparison of Low Density Residential Projected Growth and Actual Growth: 2011 - 2025





#### **Process Overview**

#### 2022 GMIS Schedule

Timing	Milestone
February 11, 2021	Milestone 1: GMIS Update Kickoff Meeting
February 15 –26, 2021	Milestone 2: Development Community Rep Interviews
March 4, 2021	Milestone 3: Internal Divisions Project Managers Meeting
March 12, 2021	Milestone 4: Internal City Development Management Team Meeting (Internal Steering Committee)
April 13, 2021	Milestone 5: Development Community Stakeholder Session Meeting
May 18, 2021	Milestone 6: City Staff GMIS Update Presentation to the Strategic Priorities and Policy Committee Public Meeting

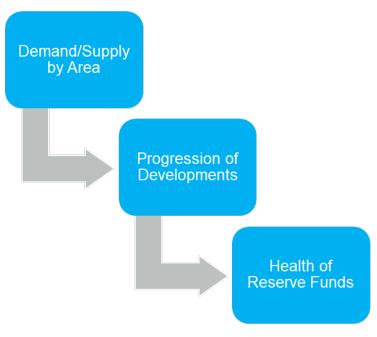


## Stakeholder Requests

Project	Area	2021 DC Timing	Requested Timing	
Sunningdale SWM 8	North	2022	2023	
Kilally Rd – Webster to Clarke	Northeast	2030	2022	
North Lambeth SWM P1 – N	Southwest	2033	2026	
North Lambeth SWM P1 – S	Southwest	2033	2026	
Pincombe SWM P4 – W	Southwest	2022	2026	
North Lambeth SWM P2 – N	Southwest	2025	2023	
North Lambeth SWM P2 – S	Southwest	2023	2025	
Pincombe SWM P3 - W	Southwest	2025	2022	
Col. Talbot Rd. S. Sanitary	Southwest	n/a	n/a	



#### GMIS 'Tests'



All three tests must be met to maintain project timing.

- Is the project needed to provide additional buildable lots to meet demand in the growth area? (GROWTH & BUILD-OUT ANALYSIS)
  - If yes, proceed to Test 2
  - If no, maintain timing/defer project
- Has a developer sufficiently progressed a development proposal to warrant the construction project next year or the following year?
  (SUBDIVISION STATUS ANALYSIS)
  - If yes, proceed to Test 3
  - If no, maintain timing/defer project
- 3. Can we afford the project? (RESERVE FUND ANALYSIS)
  - If yes, consider project acceleration
  - If no, defer project or alternatively other projects must be deferred to accommodate

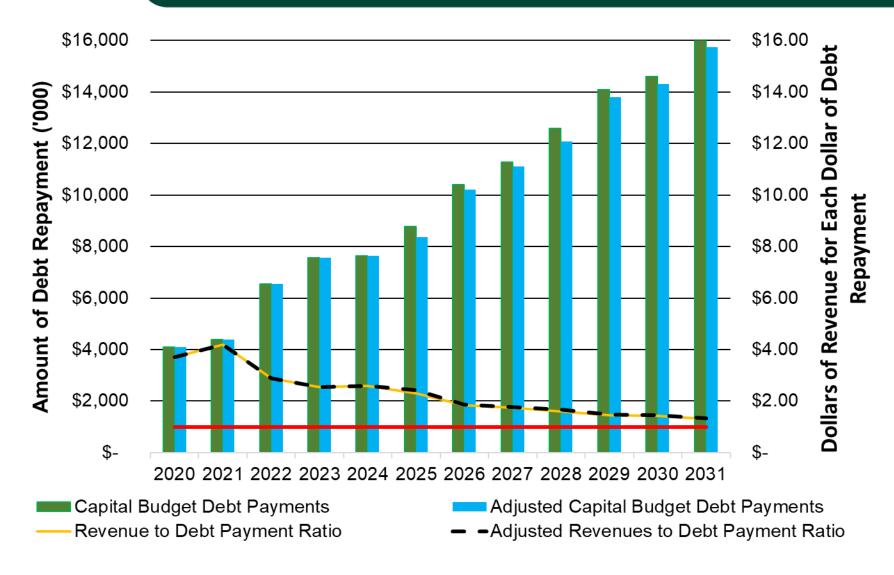


# Proposed 2022 GMIS Timing Adjustments

Service	Project Description	2021 DC Study Timing	Rationale for Timing Change	2019 GMIS Year	Total Gross Cost	
Stormwater	Stoney Creek SWM 8	2022	Developer deferral request to align with development	2023	\$1.9M	
Stormwater	Pincombe SWM P4-W	2022	No application on benefitting lands	2026	\$2.3M	
Stormwater	North Lambeth SWM P2-N	2025	Developer request to switch timing with P2-S	2023	\$2.6M	
Stormwater	North Lambeth SWM P2-S	2023	Developer request to switch timing with P2-N	2025	\$2.3M	
Water	Kilally Water A30 – Ph. 2	2022	Staff deferral request to coordinate with road design	2023	\$7.0M	
Roads	Advance project design work for Kilally Road - Webster to Clarke to 2021					



# Adjusted Stormwater Reserve Fund





# 2025 DC Master Plan Considerations

Service	Project Description	2021 DC Study Timing	Request Year	Comments
Stormwater	North Lambeth SWM P1-N	2033	2026	Developer request to align with anticipated development timing
Stormwater	North Lambeth SWM P1-S	2033	2026	Developer request to align with anticipated development timing
Wastewater	Lambeth Sanitary Servicing	n/a	n/a	Review Sanitary Servicing for Lambeth Area



### Summary

- Considerable major servicing is in place
- Schedule of Works over the next few years will provide major servicing to additional lands capable of accommodating a range of demand trends
- Proposed timing adjustments work to ensure infrastructure investment is aligned with expected development timing
- Considerable debt pressures exist for Stormwater and Sanitary Reserve Funds