

## INTER-OFFICE MEMORANDUM

TO: CHAIR AND MEMBERS  
FINANCIAL MANAGEMENT COMMITTEE

DATE: 2021 November 8

FROM: DIRECTOR PLANNING AND BUILDING

FILE: 4230 01


**SUBJECT: MAJOR CIVIC BUILDING PROJECTS STATUS UPDATE**

The following table summarizes the current status of select major civic building projects, and provides an estimated project completion date:

Project	Current Project Phase	Est. Completion of Current Project Phase	Est. Project Completion Date	Additional Comments
Burnaby Lake Aquatic and Arena	Detailed Design	Fall 2021	Fall 2025	Rezoning Nov 22 Council 1 <sup>st</sup> Read
Brentwood – Comm Benefit Bonus	Schematic Design	December 2021*	TBD	Master agreement approved
Confederation Park Community Centre	Detailed Design	Fall 2022	Winter 2025	Initiating Detailed Design
Cameron Community Centre	Schematic Design	Complete	Summer 2025	Public Open House Nov 24, 25 (online)
South Burnaby Arena	Construction	October 2022	October 2022	Mass timber install in progress (Rink B)
Laurel Street Works Yard (Phase 2)	Construction	Summer 2023	Summer 2023	Ongoing
Hwy 1/Burnaby Lake Overpass	Schematic Design	December 2021*	TBD	BC Hydro analysis on Options #3-#4
Fire Hall #8 – SFU	Feasibility Study		2024	Project delivery method review
City Hall Space Needs Study	Functional Needs Assessment	Feb 2022	Aug 2022	Future planning concepts

\* Indicates date revised from previous FMC update

A more detailed project update summary will be provided in the December update report to members of the Financial Management Committee and Council.



E.W. Kozak, Director  
PLANNING AND BUILDING

TVD:sla

cc:      Members of Council  
         Chief Administrative Officer  
         Deputy Chief Administrative Officer and Chief Financial Officer  
         Director Engineering  
         Director Parks, Recreation and Cultural Services  
         Director Public Safety and Community Services  
         Director Corporate Services  
         Assistant Director Civic Building Projects  
         Chief Librarian  
         City Clerk