

EDMONTON ♦ DESIGN ♦ COMMITTEE

2021-22 Annual Report



Introduction + Overview

- **Mandate / Function**
- **Membership**
- **2021-22 Highlights**
- **2022-23 Priorities**



Mandate / Function

- **The Edmonton Design Committee (EDC) was established by City Council in 2005 with the mandate to improve the quality of urban design in Edmonton.**
- **EDC meets this mandate primarily through the review of private development applications and key City of Edmonton projects.**



Mandate / Function

- EDC meets twice monthly (at minimum).
- EDC reviews formal rezoning and development permit submissions as required in EDC Bylaw 19784.
- EDC also reviews informal submissions - which are at the discretion of applicants.



2021-22 Committee Membership

Janice Mills Chair

Adrian Benoit Vice-Chair

David Brown Vice Chair

Adam Zepp

Kevin Dieterman

Ken Liu

Tai Ziola

Tim Antoniuk

Dnyanesh Deshpande

Marcelo Figueira

Svetlana Kaznacheeva



2021-22 Highlights

- **23 Meetings**
 - 59 presentations
 - Of 35 formal submissions, 31 received positive support
- **New Edmonton Design Committee Bylaw 19784**
 - Additional planning representation
 - Provisions to exempt projects from review
- **New EDC Standards and Procedures**
- **4 departing, 3 new Committee members**



EDC Bylaw 19784 Highlights

- **Additional representation from Alberta Professional Planners Institute**
- **Broader representation from post-secondary institutions**
- **Provisions to exempt projects from review**



EDC Standards + Procedures Highlights

- **Clearer procedures, roles and responsibilities**
- **Clearer mandate and scope of review**
- **Clearer expectations for Committee recommendations and their use / impact**
- **Improved position descriptions to aid in recruitment**
- **Improved Member evaluations**



2022-23 Priorities

- Onboarding new Committee members
- Monitoring new Standards and Procedures
- Potential changes to geographic boundaries
- Potential changes to Principles of Urban Design
- Resuming advocacy + outreach activities



Questions?

