SpringBank Hill Community Association LOC2022-0215 Presentation

CITY OF CALGARY RECEIVED IN COUNCIL CHAMBER APR 0 9 2024 ITEM: 7.2.10 CPC2024-0255 DISTIBLE - PRESENTRYTION 2 CITY CLERK'S DEPARTMENT



Introduction

Design – Land Use

Traffic



Introduction

Design Land-Use

Traffic

Request

Springbank Hill Community Association

Introduction

- Land Use Request very broad
- Will Design incorporate NAC elements
- Traffic / Safety
- Request Concurrent DP



Introduction

Design Land-Use

Traffic



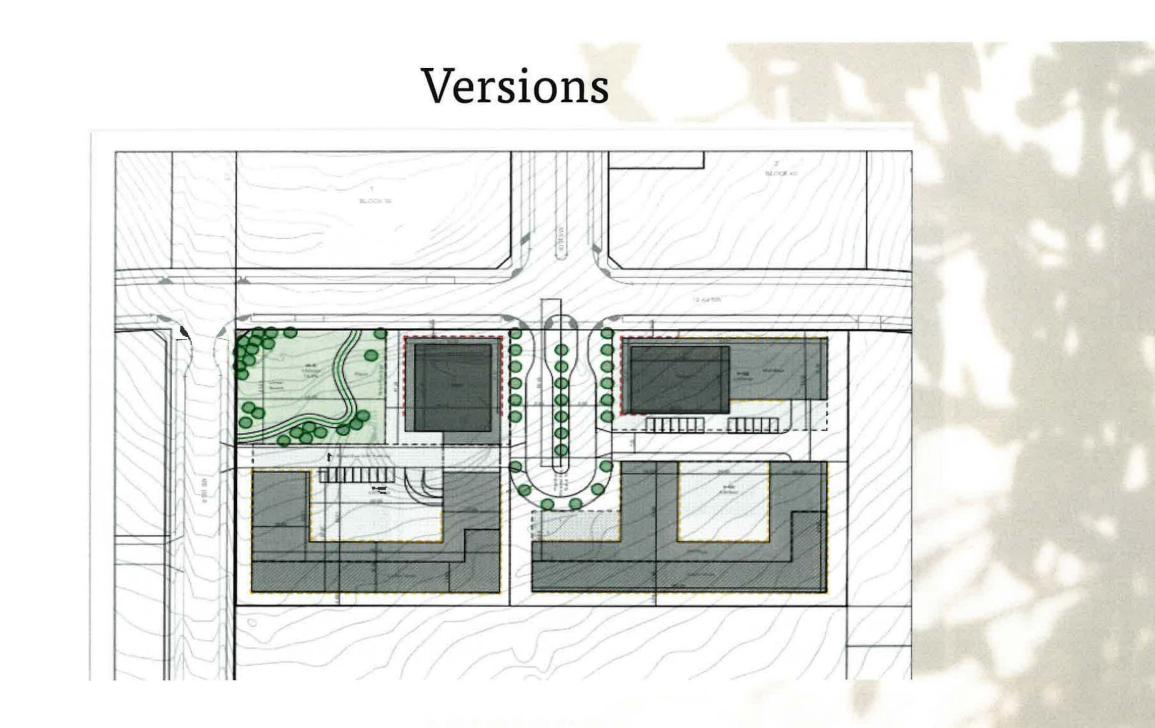
Land Use Request very broad

The development vision is to create a vibrant, mixed use, multi-residential development in Springbank Hill. The concept proposes mixed-use development providing a mix of commercial retail/office and residential uses. The proposed land uses will provide for up to 10 storeys in the northern half of the parcel, on lands within the Neighbourhood Activity Centre (NAC), and a maximum of 6 storeys on the southern half of the parcel as directed by the Sprinkbank Hill Area Structure Plan (ASP). The eastern portion of the site designated for public open space.

632 residential

11,500sq ft retail





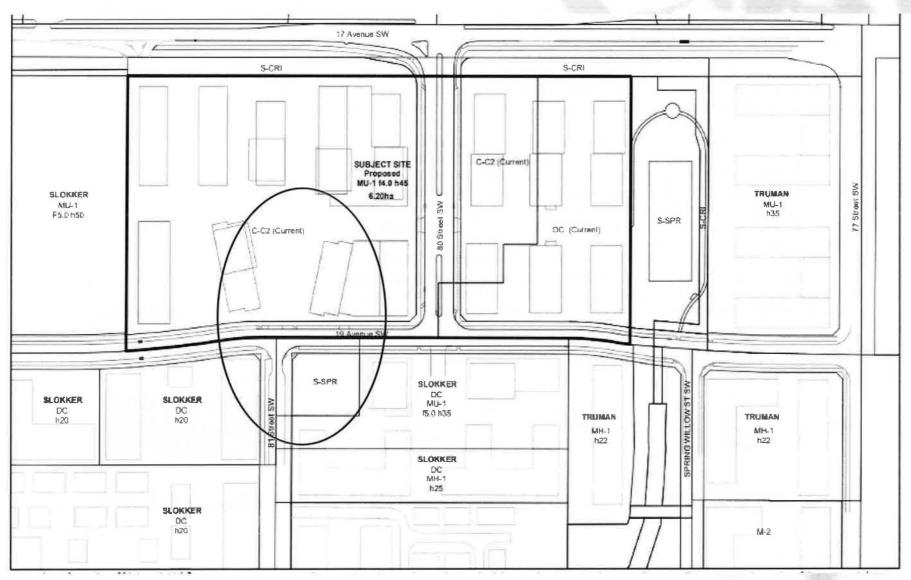
SpringBank Hill Beenny

Versions





Versions

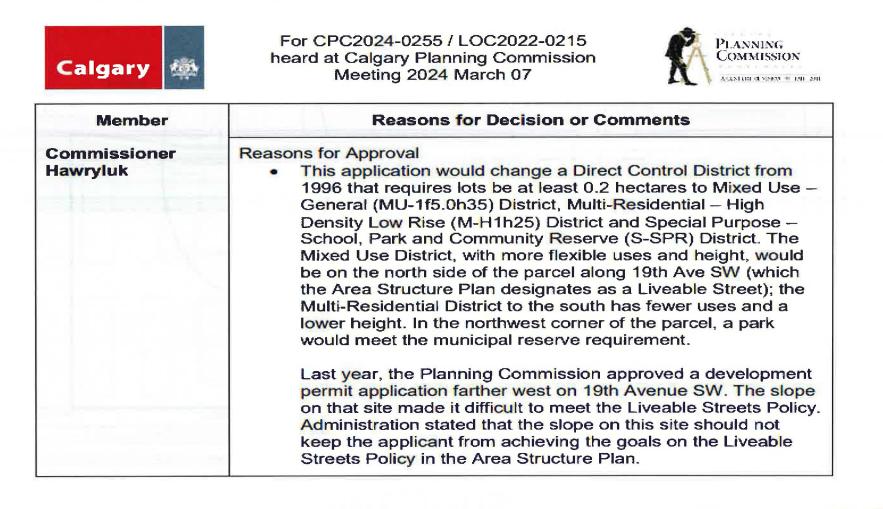


Springbank Hill Community Association



CPC2024-0255 Attachment 10

Calgary Planning Commission Member Comments

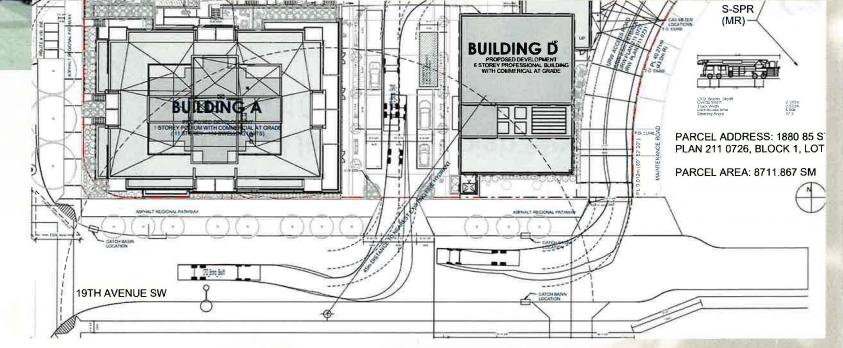




DP2022-02654 Cobalt



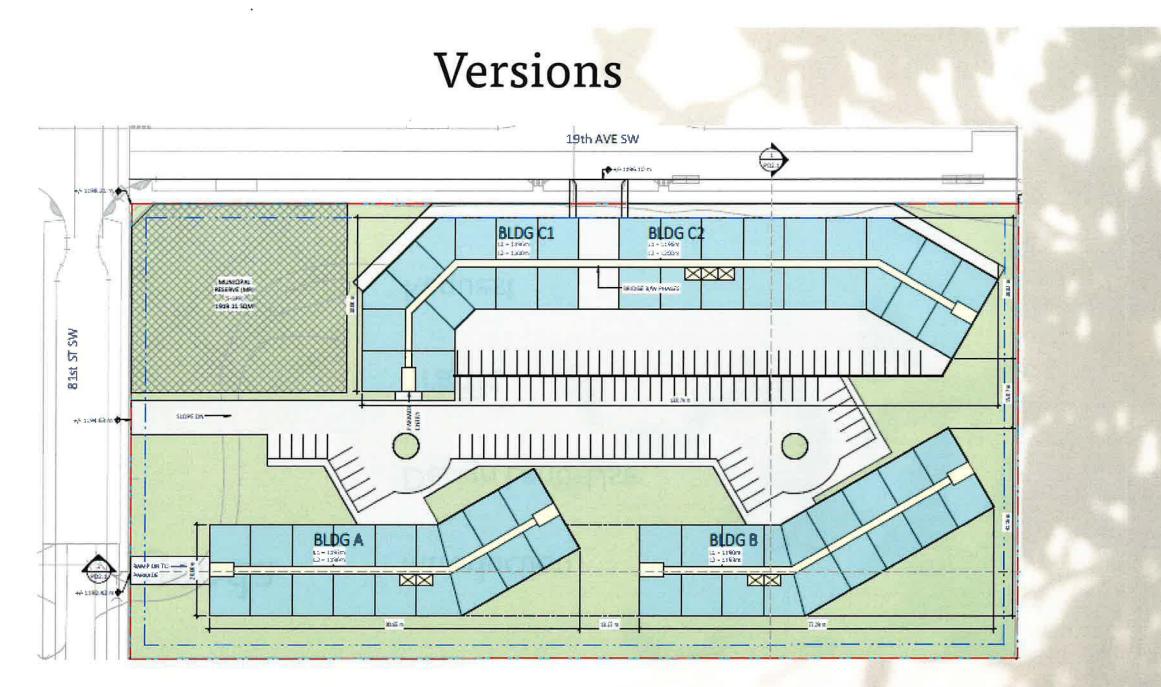
- Land Use Liveable Street
- DP Mural on the Side of a Parking Garage





DP2024-01444 Home Based Daycare?







Introduction

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Traffic



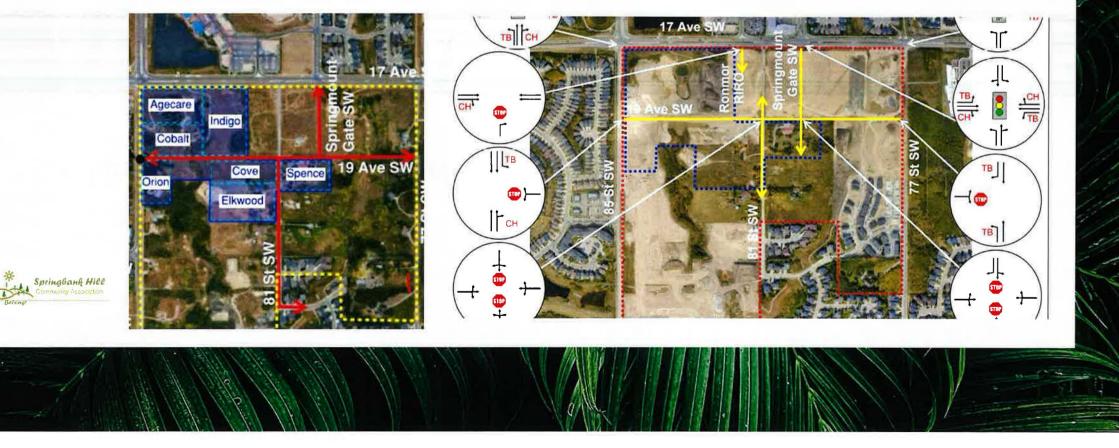
Traffic

• Unsure of Impact of Development on Traffic and Safety



Traffic ISL 2022 TIA

- LOC2022-0215 Spence, Slokker Homes:
- 42 townhomes, 215 units multi-family, 32,300 sq ft retail
- One Access 81 st



Bunt TIA (March 2024)

5.1.4 Spence Lands (Wolfberry)

A land use redesignation proposed increased density at 2026 81 Street SW (LOC202-0215). In discussions with ISL, it was identified that higher density on the parcel was accounted for in the Cobalt TIA through the overall updated density assumptions for the 'Slokker' parcels. Therefore, no adjustment was required.

As per the previous slide – this is incorrect. As we have just received the update Bundt. TIA we haven't had a chance to followup with Mobility/Bunt/ISL



81st Street Concerns

- Additional Traffic unaccounted for in the ISL / Bunt TIAs
- Additional access on 81st street on certain versions presented
- 81st provides the only access to already established and newer developments
- Multiple developments along 81st are asking for ASP amendments asking for higher densities.





Introduction

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- Pause approval until submission of Development Permit to ensure
 - NAC guidelines are followed
 - Traffic and Safety along 81st street is ensured

