QuadReal

Westmount Council Presentation

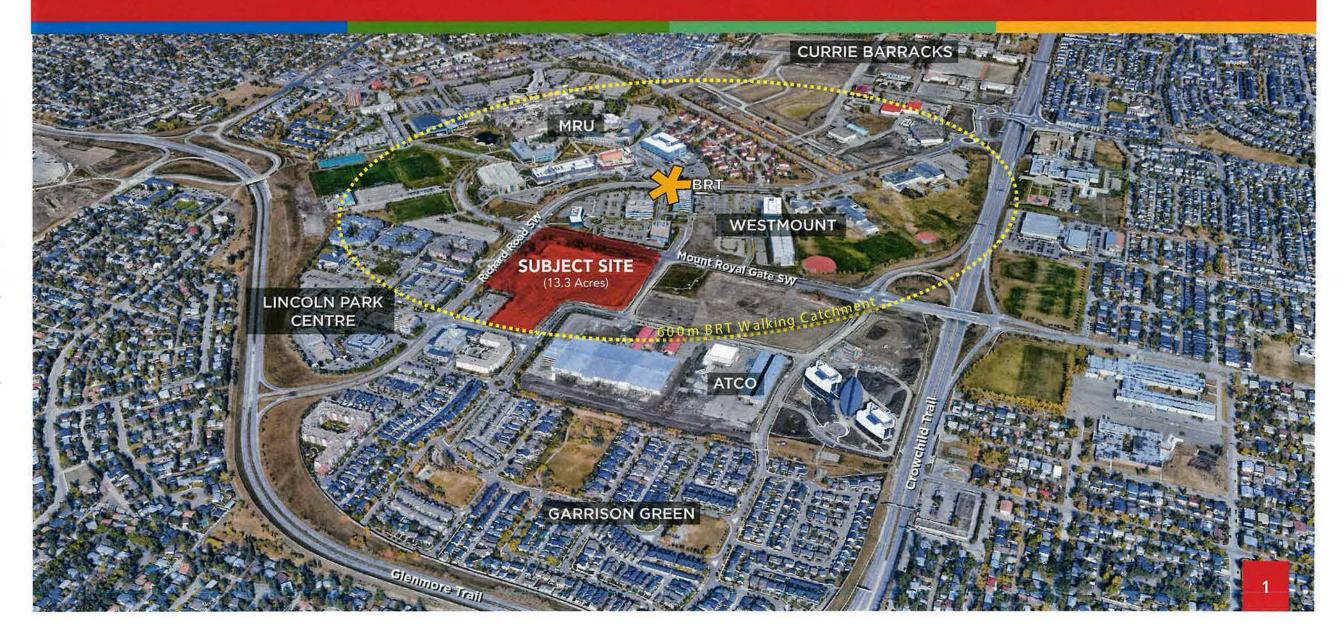
February 4th, 2025

FEB 0 4 202" ITEM 7-2- 15 CPC202+1274 Distrib - Presentating OTTY CLERK'S DEPARTMENT



LOCATION





VISION FOR WESTMOUNT SOUTH



 Our vision for the site proposes to create a pedestrian and transit oriented development focused on residential opportunities.



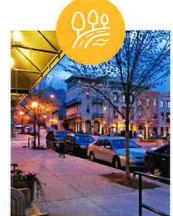
A mix of medium density residential buildings.



A vibrant mix of uses will act as WestMount South's core.



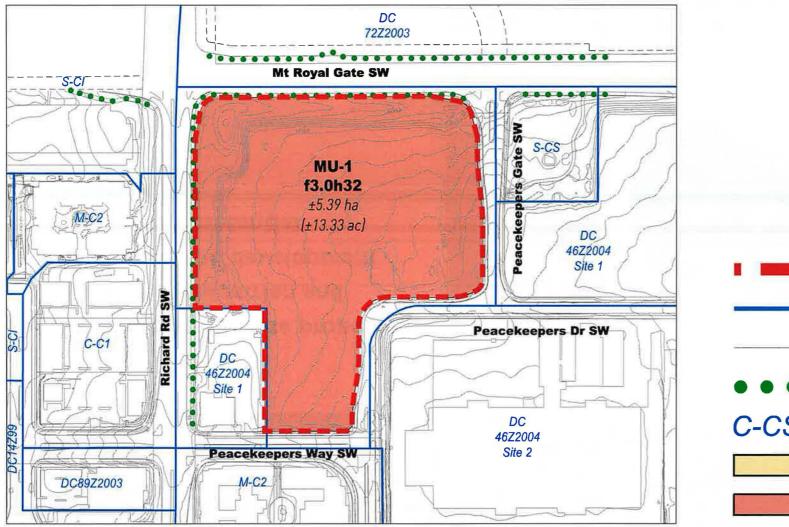
Gathering space for existing and future residents and community members.

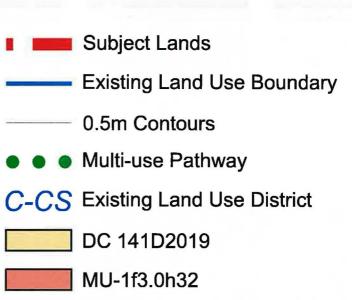


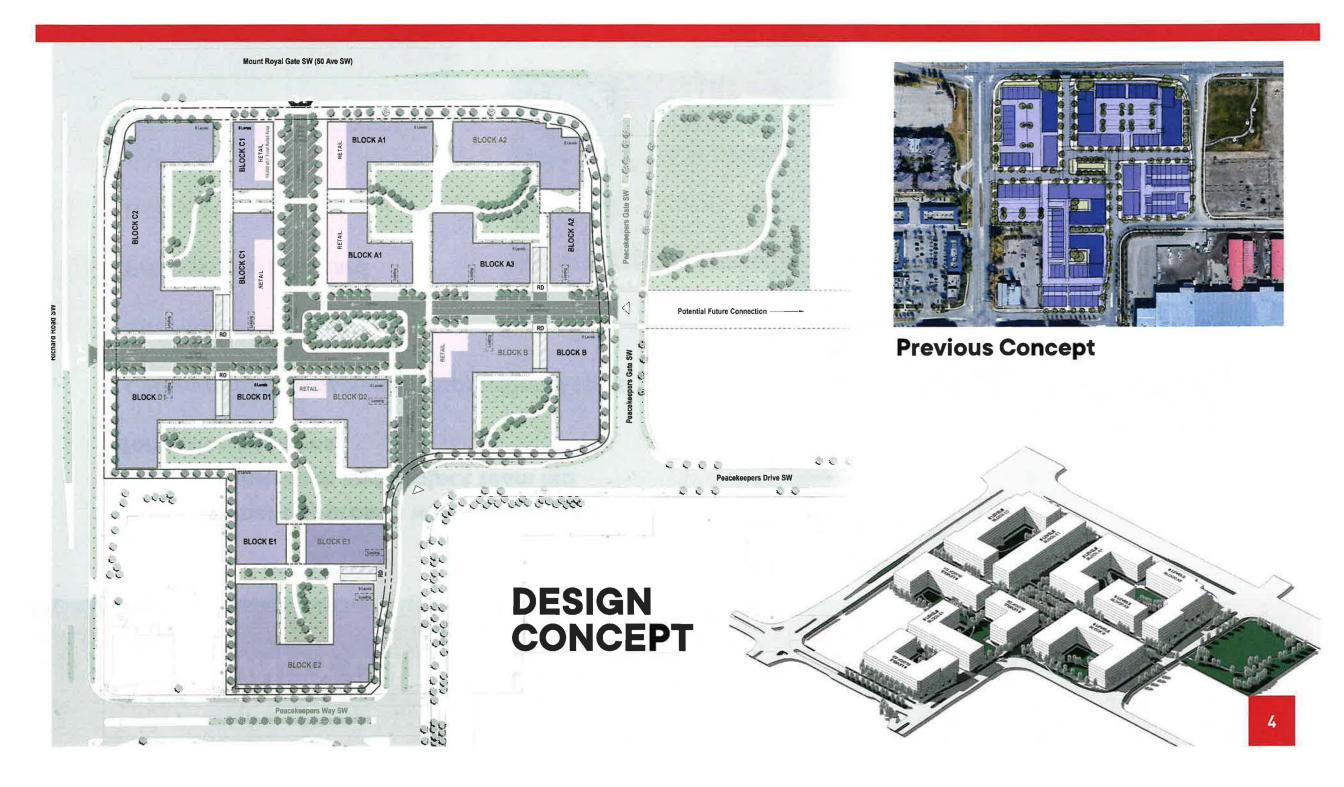
A human-scale pedestrian environment.

PROPOSED LAND USE DISTRICT









COMMUNITY OUTREACH



The engagement approach was anchored on community outreach and project team led information sessions.

- + Community Outreach and Supporting Assets
- + Informational Flyer
- + Promotional Postcard
- + Information Sessions



You're Invited to the VESTMOUNT SOUTH

Virtual Information Session land use smendment. LOC2024-0163 has been submittee to the City of Caldary for the WestMount South lands

Join us to learn more. dnesde/ Sentember 11 2024 06 700 p.m foline scan the QR code to registe

計算 otact Ithomson@bastudios.ca

LINCOLN PARK

WESTMOUNT SOUTH PARK Land Use Amendment

Vacant land south of Mount Royal Gate and Richard Road occupies 13.3 acres owned by QuadReal. A proposed land use amendment has been submitted to increase density for

Future development envisions a vibrant area that serves pedestrians and has easy access to transit. Commercial offerings will provide spaces to gather, and medium density will build community and character in the south of West Mount

residential housing within the site boundary.

listory of the site The land has been undeveloped to 15 years In 2019 (the Justice Approximation France Control Date of Dated on the M 2019 (the Justice Approximation a Direct Control Date of Dated on the Knees Use - General (MU-); What's new? Couples have recently submitted a new Lond the Ameritment (UM) proposal conserver valve revently administration in the Long one whereast in the Long proposal to the Chyris boolease density through (Foor-Wrisk Sarv) (FAS) application for the to mercury to example on take on the constraint state they approximate to the $M_{\rm eff}$, as non-reserve in FAR with provide a submitting bodying floor and with $600\,000\,00$ The Liss includes a proposed insease to the maximum building highly on the What is Floor-Area-Ratio (FAR)? You is in propriate reaction (Parky) c After the measurement of a outloing s floor area in relation to the size of the 0 What's next?

The proposed LUM is with the City for reviewand Guaphical will receive commercia back in early fail of 2024

💙 QuadReal



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QUESTIONS?

