114 & 118 19 ST NW

R-C2 to MU-1f1.5h12

LOC2023-0342 / Monday, November 20, 2023 Digital West Hillhurst Community Association Meeting





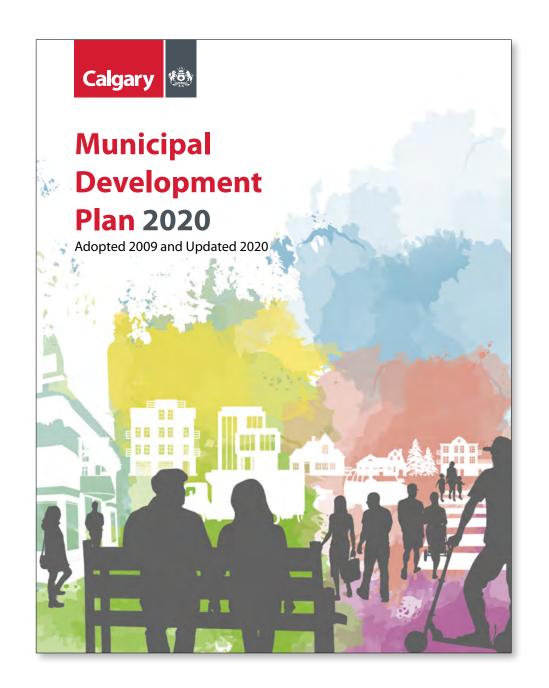
Policy Context Municipal Development Plan

Policy

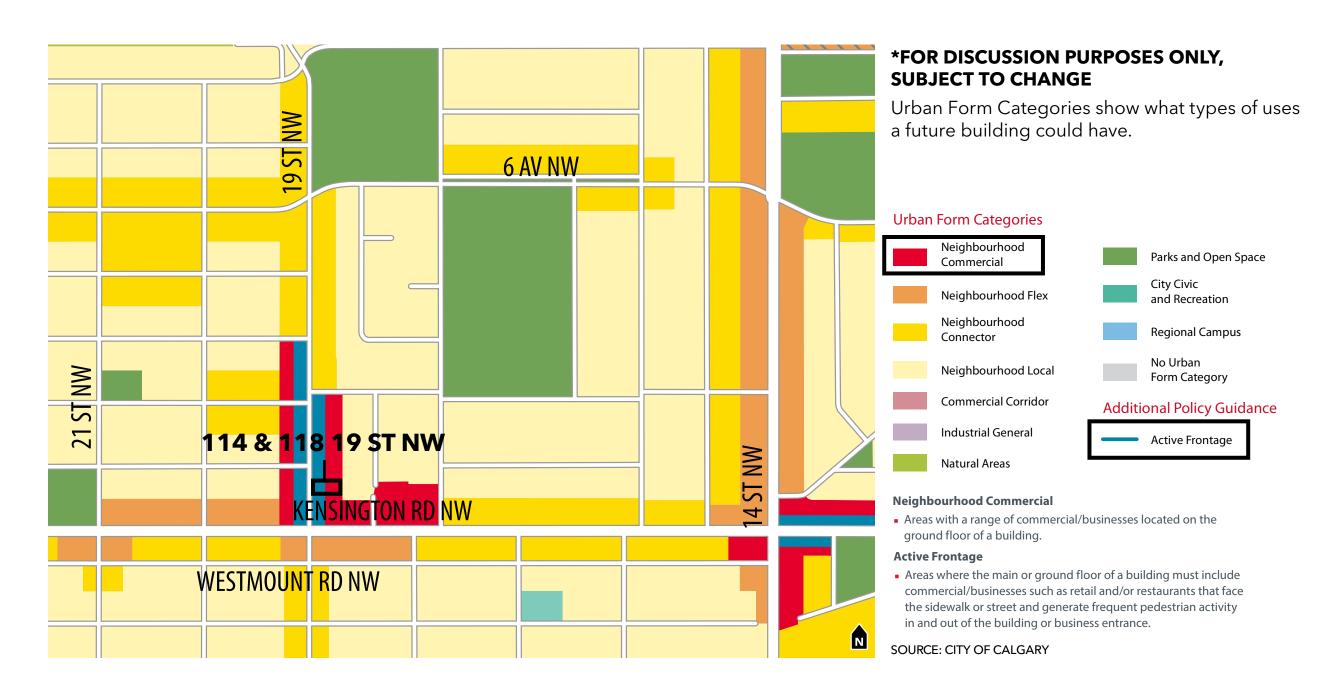
The project site is located within the City of Calgary community of West Hillhurst, which does not currently have a Local Area Plan (LAP) in place to provide development guidance for the WH11 site.

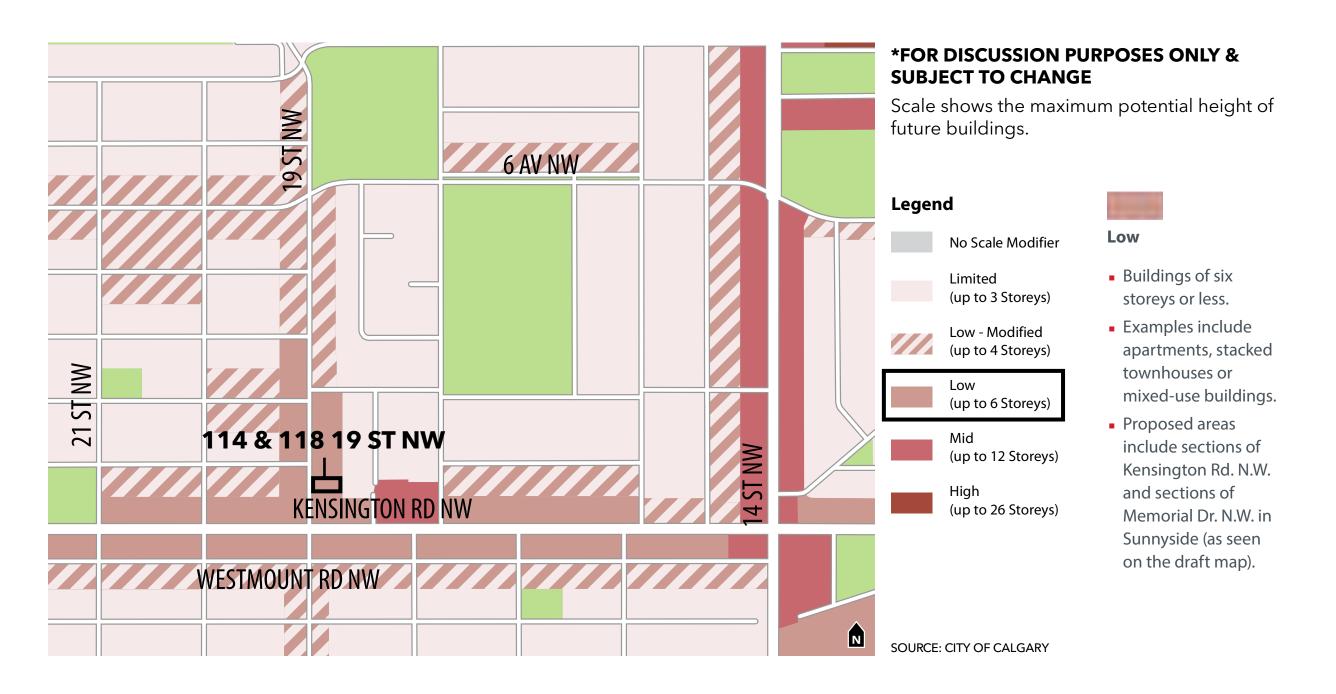
The Riley Communities LAP which will eventually apply to West Hillhurst (estimated 2024) is currently in draft form. The initial draft (subject to change) identifies the subject site and 19 ST NW corridor between Kensington RD NW and 5 AV NW as a potential focus area for growth within the plan area.

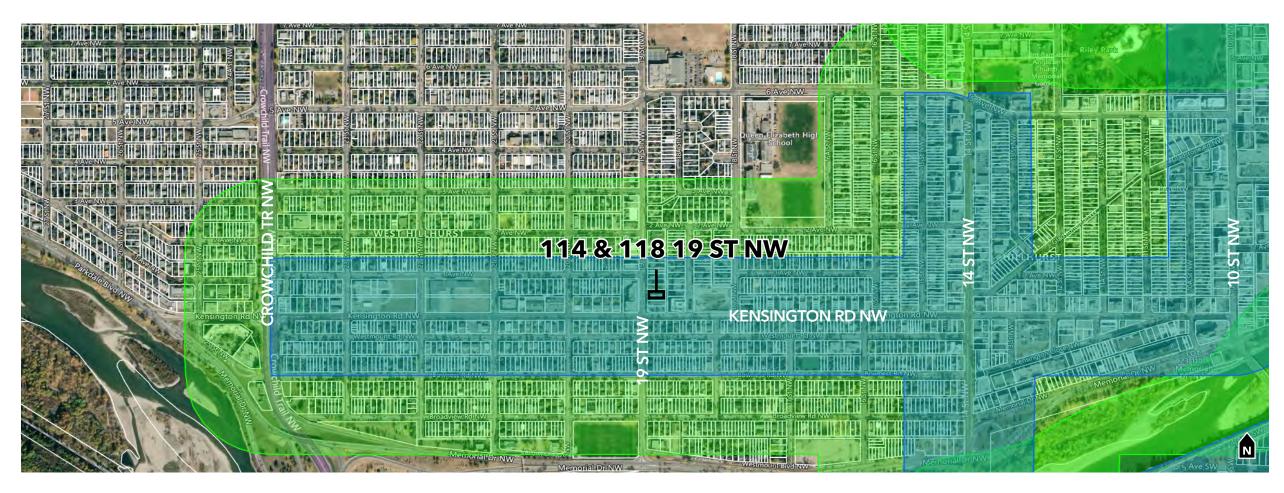
In the absence of an LAP, the project team looks to contemporary higher order plans like the MDP and CTP, which generally support the development of new inner city grade oriented housing options close to transit service and Main Street corridors.



Policy Context Riley Communities LAP Draft Urban Form Map









200m Main Streets Buffer

200M FROM THE EDGE OF THE ACTIVITY CENTRE & MAIN STREETS POLYGON



Activity Centre & Main Streets Polygon

DEFINED BY THE MUNICIPAL DEVELOPMENT PLAN, AVAILABLE THROUGH THE CITY OF CALGARY OPEN DATA



Note: Design is subject to change through DP process and municipal review, for discussion purposes only.

R-C2 to MU-1f1.5h12

The Mixed Use - General (MU-1) District is intended to be located along commercial streets and accommodate a mix of both residential and commercial uses at the street level.

Development Vision



8 Dwelling Units Townhomes

8 Parking Stalls Resident, Visitor, Loading

8 Dwelling Units Townhomes & Flats

1 Commercial Unit ±1,300 ft²

14 Bicycle Stalls 12 Class-1, 2 Class-2

2 Buildings

1.5 Floor Area Ratio (FAR)

12m max. Building Height (3 storeys)

Interior Common Courtyard (5m² / unit)

Note: Design is subject to change through DP preparation and municipal review, for discussion purposes only.

MU-1 District Parking Requirements

LAND USE BYLAW 1P2007, PT 14, DIV 1, 1350:

MOTOR VEHICLE PARKING STALL REQUIREMENTS

The minimum number of motor vehicle parking stalls for each Dwelling Unit is 0.75 stalls for resident parking and 0.1 visitor parking stalls.

LAND USE BYLAW 1P2007, PT 14, DIV 1, 1352:

REDUCTION FOR TRANSIT SUPPORTIVE DEVELOPMENT

The required number of motor vehicle parking stalls in section 1350 is reduced by 25.0 per cent for a development on a parcel located within:

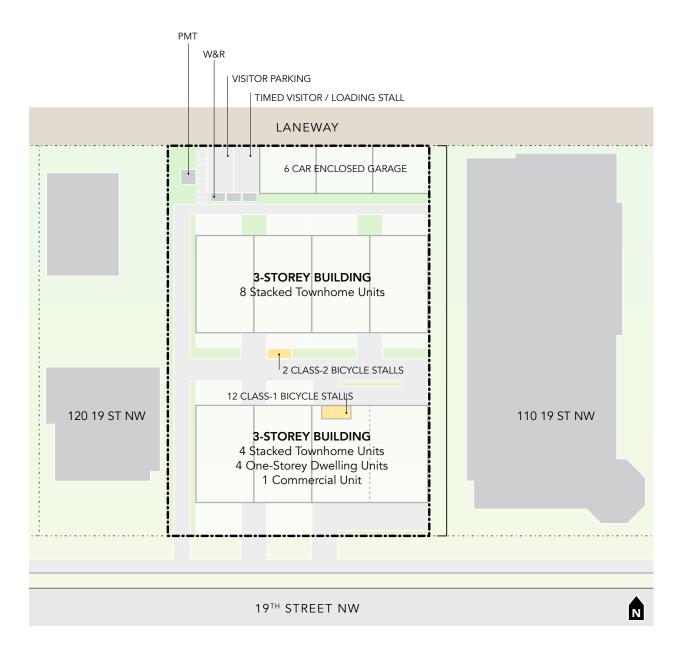
- a) 600.0 metres of an existing or approved capital funded LRT platform;
- b) 400.0 metres of an existing or approved capital funded BRT station; or
- c) 200.0 metres of primary transit service.

LAND USE BYLAW 1P2007, PT 14, DIV 1, 1354:

REDUCTION FOR BICYCLE SUPPORTIVE DEVELOPMENT

The total number of motor vehicle parking stalls required by section 1350 for all of the units within the development is reduced by 0.25 motor vehicle parking stalls for each additional bicycle parking stalls – class 1 provided in excess of the number of bicycle parking stalls – class 1 required in section 1353 to a maximum of 25 per cent of the total number of motor vehicle parking stalls required by section 1350 for all of the units within the development.

Parking



Proposed Parking Supply

8 On-Site Vehicle Parking Stalls

6 Resident vehicle stalls (16 x 0.375) 2 Visitor / Timed Loading vehicle stalls (16 x 0.075)

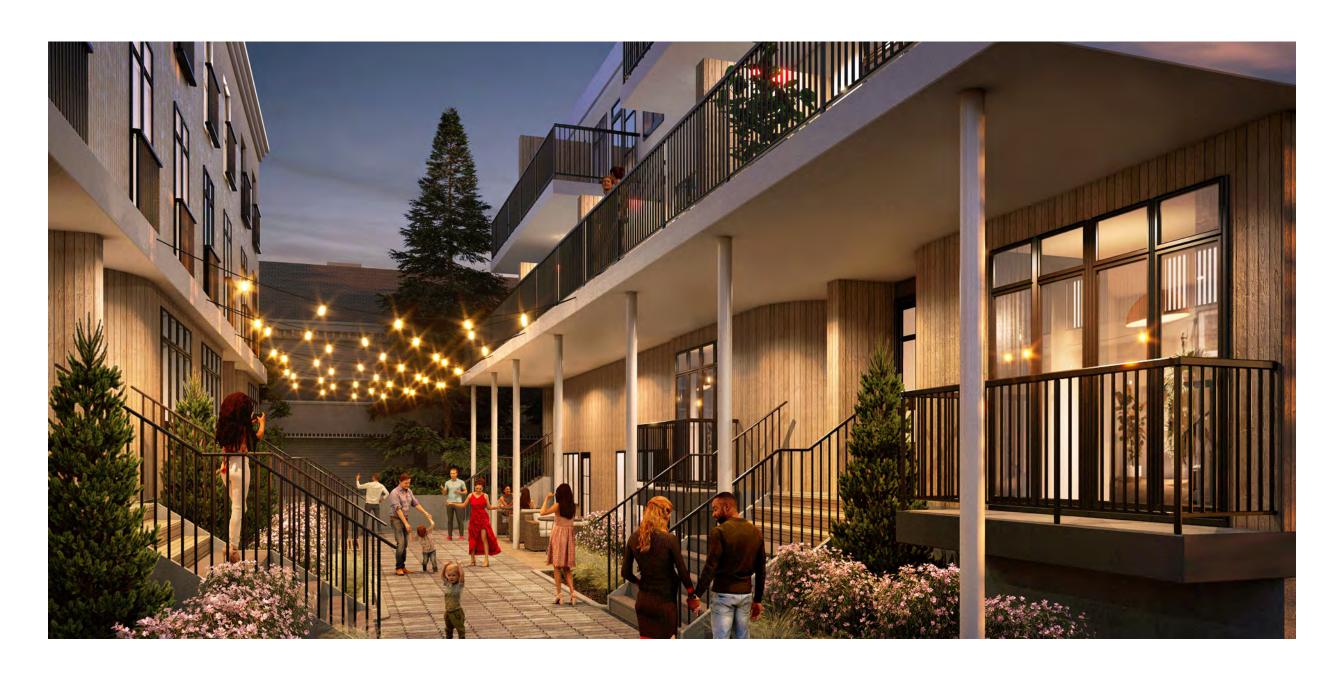
14 On-Site Bicycle Parking Stalls

12 Class 1 bicycle stalls (16 x 0.75) 2 Class 2 bicycle stalls (2 for devs. of <20 units)

Note: Design is subject to change through DP preparation and municipal review, for discussion purposes only.







Thank You



Outreach Webpage & Feedback Form

www.engagerndsqr.com



Project Voicemail & Email

587.747.0317 <u>info@engagerndsqr.com</u>



Applicant-Led Outreach Summary

When published, will be provided to the WHCA, Ward 7 Office, & available for download through the project website.





dmap.calgary.ca

Navigate to site and enter LOC2023-0342 into the search field.

