

Calgary Planning Commission

Agenda Item: 7.1.2



DP2023-05567 Development Proposal

May 23 2024

CITY OF CALGARY
RECEIVED
IN COUNCIL CHAMBER

MAY 2 3 2024

DISTID: Presentation
CITY CLERK'S DEPARTMENT

ISC: Unrestricted



RECOMMENDATION:

That Calgary Planning Commission **APPROVE** Development Permit DP2023-05567 for a New: Dwelling Unit, Retail and Consumer Service (1 building), and Sign - Class B (Fascia Sign - 3) at 321 – 10 Street NW (Plan 5609J, Block J, Lot 21-24), with conditions (Attachment 2).





600m buffer from LRT station

LRT Stations

O Blue

LEGEND

Downtown

Red

O Green (Future)

LRT Line

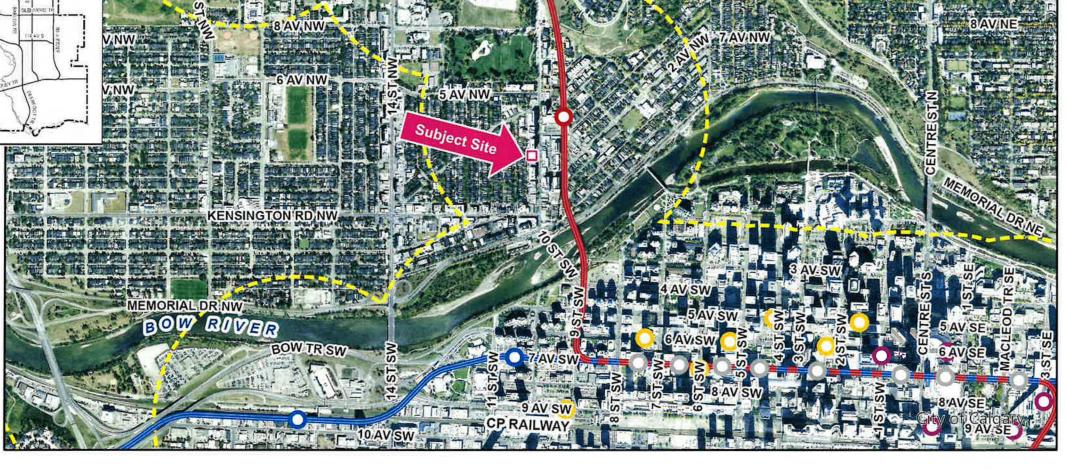
Blue/Red Red

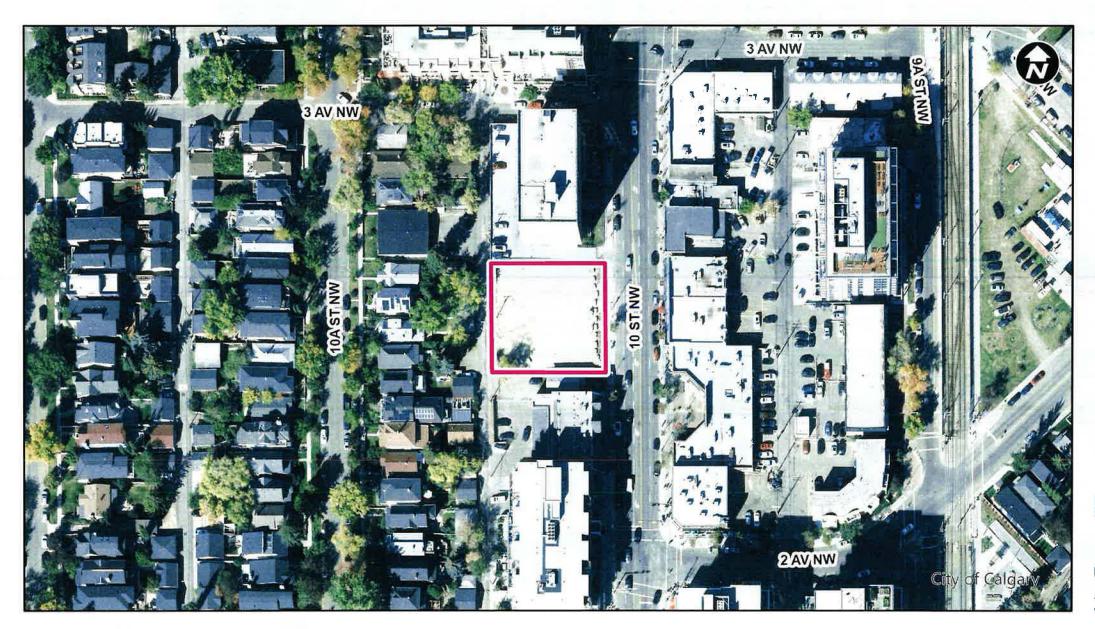
Max BRT Stops

Orange OPurple

O Teal

Yellow



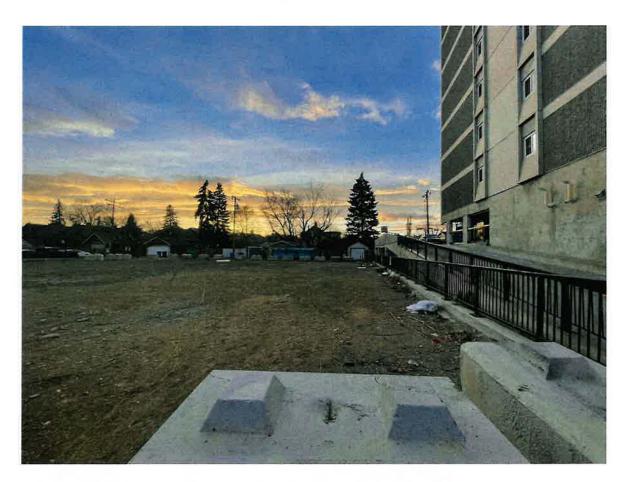


Parcel Size:

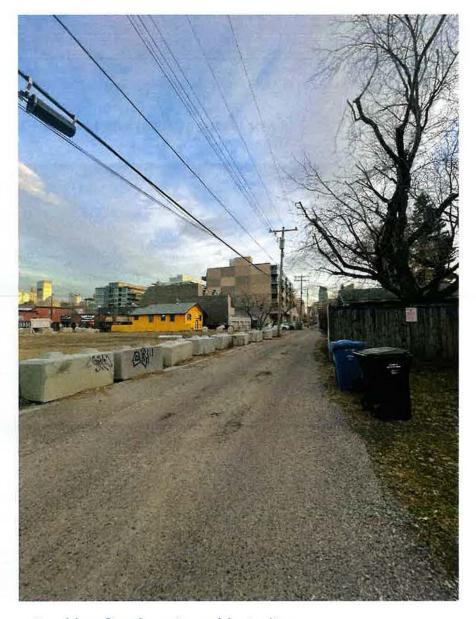
0.14 ha 38m x 36m



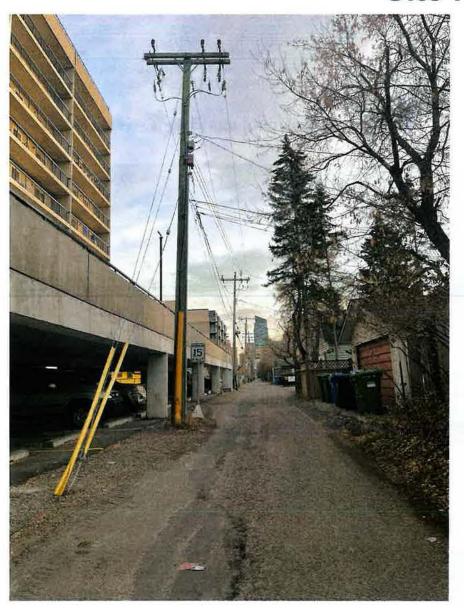
Looking Southwest – subject site from 10 Street NW



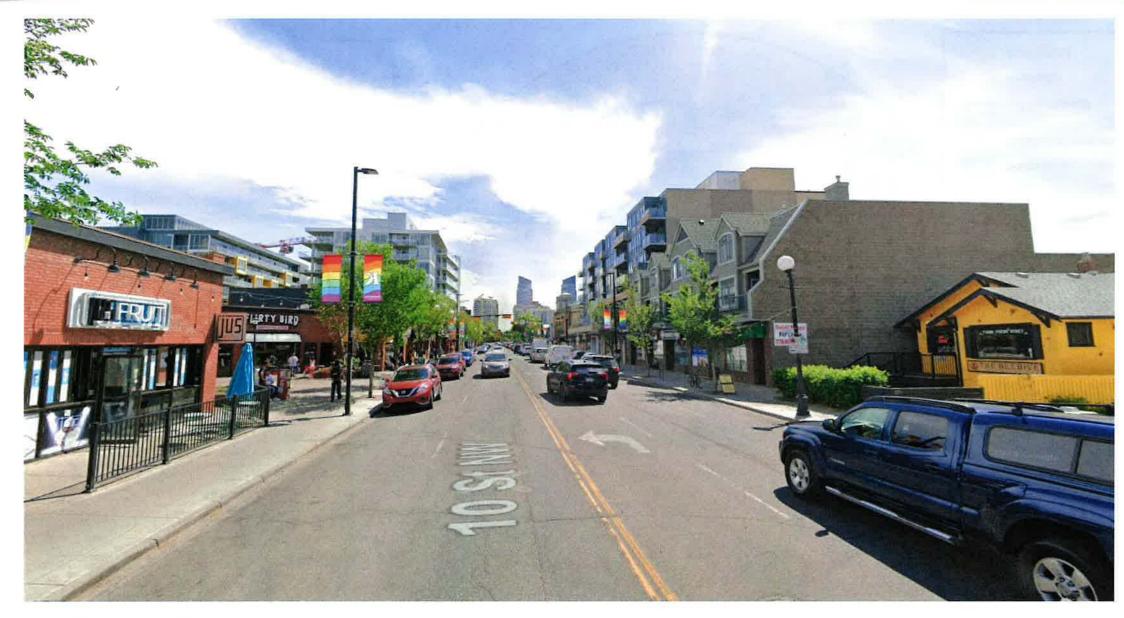
Looking West - subject site from 10 Street NW



Looking Southeast - subject site

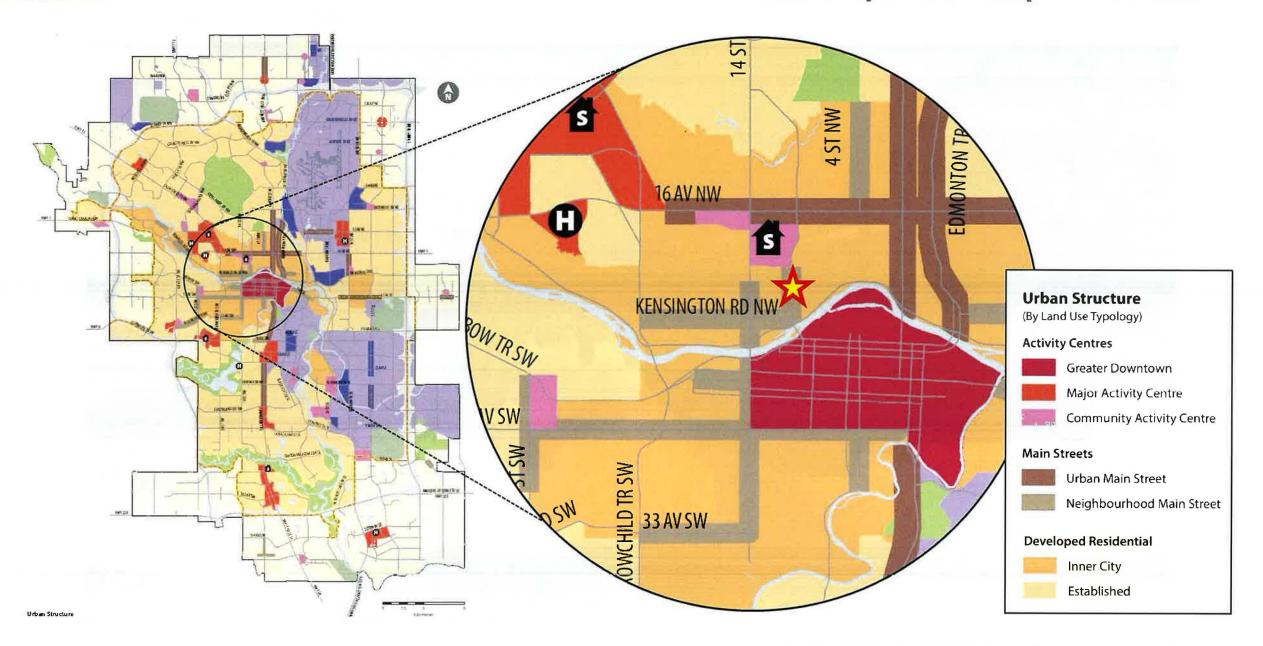


Looking South - 10/10A ST (Norfolk) Lane



Looking South - 10 Street NW

Municipal Development Plan





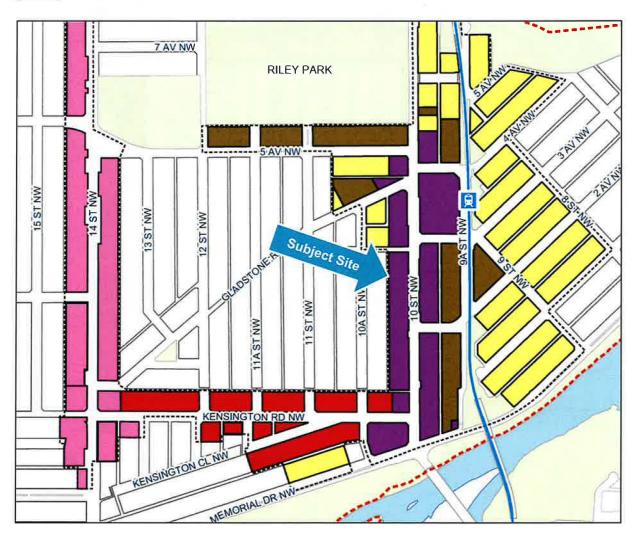
Hillhurst/Sunnyside

Area Redevelopment Plan

Part II **Transit Oriented Development Area**

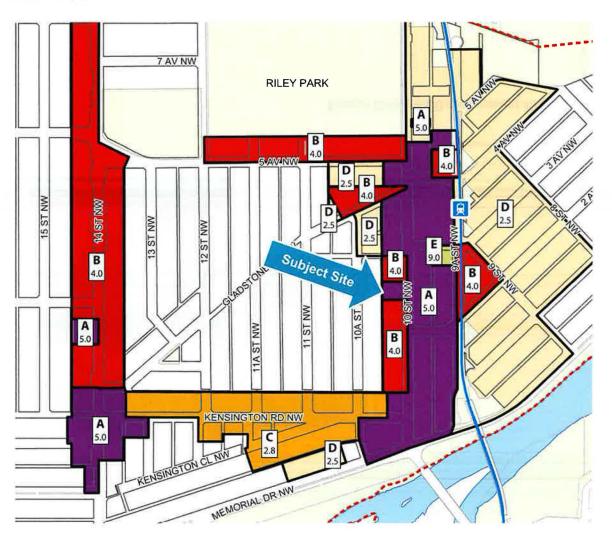
Map 3.1 Land Use Policy Areas

Urban Mixed-use



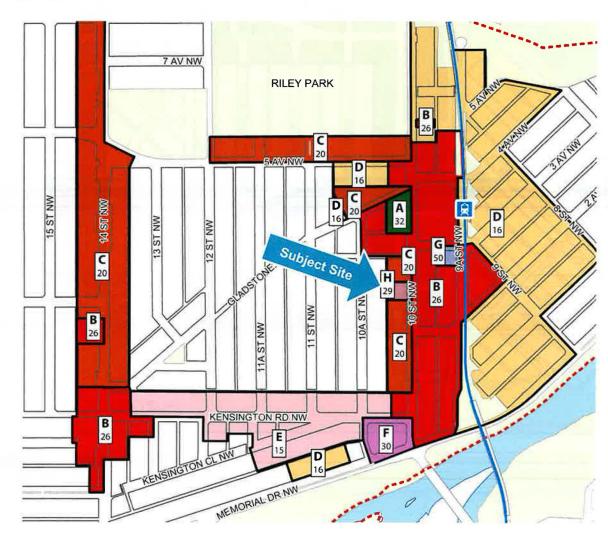
Map 3.2 Maximum Densities

(A) Maximum FAR 5.0

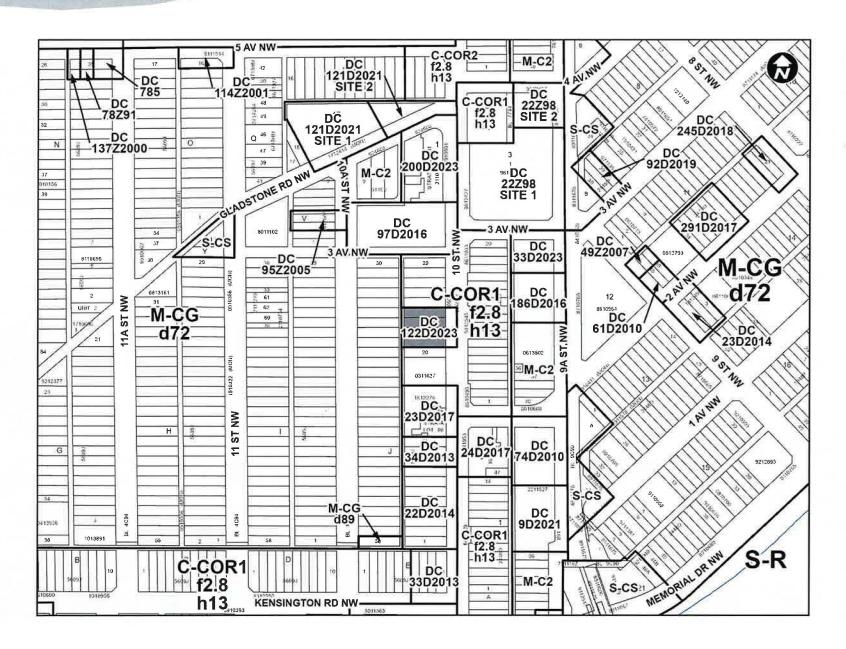


Map 3.3 Building Heights

(H) Maximum Height 29 metres



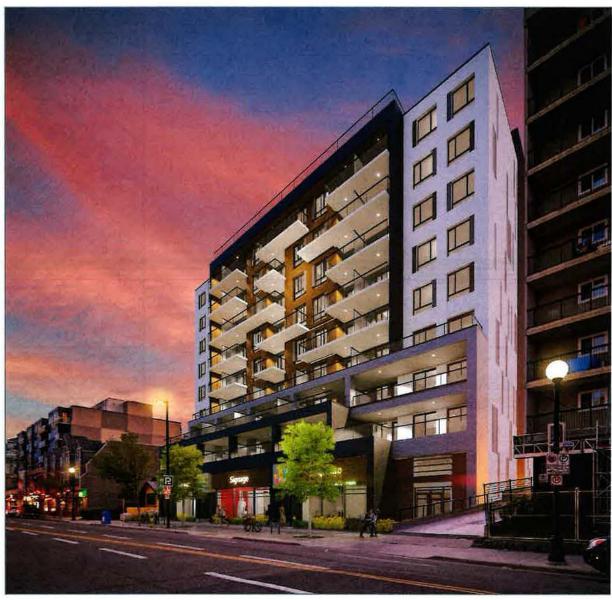
Existing Land Use Map 11



Direct Control (DC) District (Bylaw 122D2023)

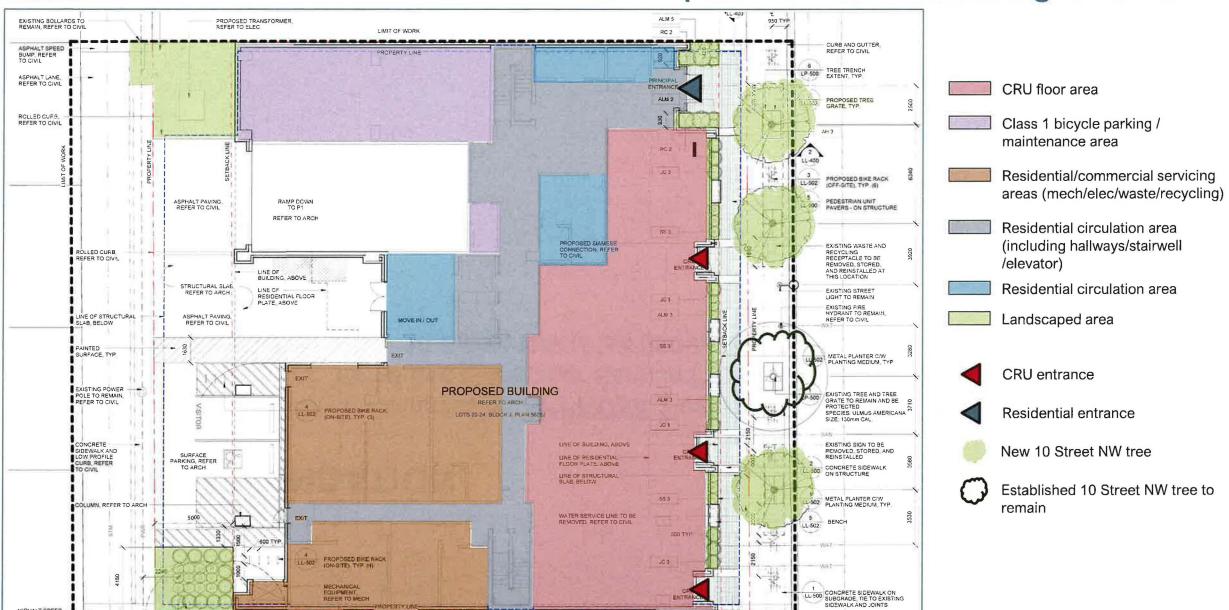
- DC based on MU-2 District provides for medium-density, midrise, mixed-use development & implements the density bonus provisions of the applicable ARP
 - Base FAR of 2.8, with a Maximum FAR of 5.0 in accordance with density bonus provisions
 - Maximum building height 29.0 metres





Development Permit - Building At Grade 13

EXISTING CONCRETE SIDEWALK

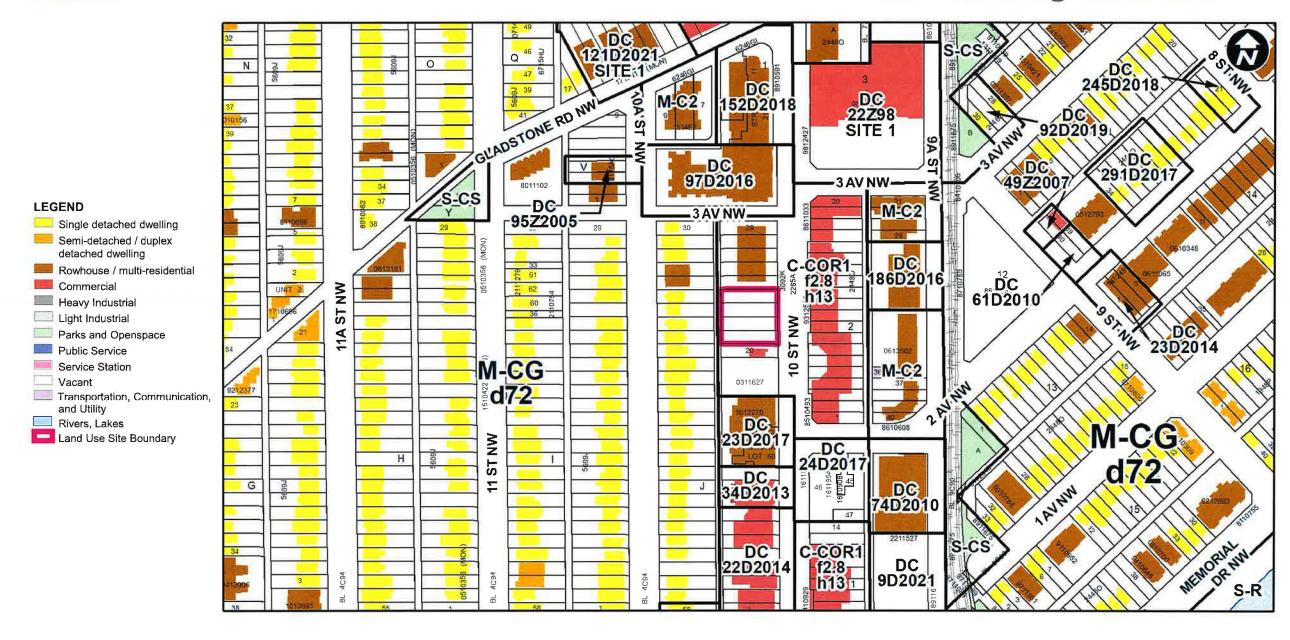


BUMP REFER TO CIVIL

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Supplementary Slides



AMENDMENT LOC2023-0005/CPC2023-0607 BYLAW NUMBER 122D2023

Permitted Uses

The permitted uses of the Mixed Use – Active Frontage (MU-2) District of Bylaw 1P2007 are the permitted uses in this Direct Control District.

Discretionary Uses

5 The discretionary uses of the Mixed Use – Active Frontage (MU-2) District of Bylaw 1P2007 are the discretionary uses in this Direct Control District.

Bylaw 1P2007 District Rules

6 Unless otherwise specified, the rules of the Mixed Use – Active Frontage (MU-2) District of Bylaw 1P2007 apply in this Direct Control District.

Floor Area Ratio

- 7 (1) Unless otherwise referenced in subsection (2), the maximum *floor area ratio* is 2.8
 - (2) The floor area ratio may be increased to a maximum of 5.0 in accordance with the density bonus provisions contained in Section 8 of this Direct Control District Bylaw.

Building Height

- (1) The maximum building height is 29.0 metres.
 - (2) For the purposes of this bylaw, ancillary structures that provide access to a common amenity space located on the roof of a building shall not be included in the calculation of building height.

Amenity Area

- Where amenity space is provided on the roof of a building the maximum area shall be 50 per cent of the total roof area.
 - (2) Amenity space provided on the roof of the building shall be oriented towards the street.

Setback Area

- Where a parcel shares a property line with a street there shall be a minimum setback area of 1.8 metres.
 - (2) Where a parcel shares a property line with a lane, there shall be a minimum setback area of 5.0 metres
 - (3) In all other cases, there is no requirement for a setback area.

Density Bonus

11 (1) For the purposes of this section, "Cash Contribution Rate" means: \$20.76 per square metre for the year 2023. The Cash Contribution Rate will be adjusted annually on January 1 by the *Development Authority*, based on the Statistics Canada Consumer Price Index for Calgary.

Direct Control District (Bylaw 122D2023) 17

AMENDMENT LOC2023-0005/CPC2023-0607 BYLAW NUMBER 122D2023

(2) A density bonus may be earned by a contribution to the Hillhurst/Sunnyside Community Amenity Fund, such that:

Cash Contribution Amount = Cash Contribution Rate X Total floor area in square metres above the *floor area ratio* of 2.8.

A density bonus may be earned by the provision of off-site improvements in accordance with the applicable Area Redevelopment Plan, where the allowable bonus floor area in square metres is equal to the cost of construction of the improvement divided by the Cash Contribution Rate, such that:

Allowable bonus floor area = Total construction cost of the off-site improvement / Cash Contribution Rate.

Total construction cost will not include any construction costs necessary to fulfill the infrastructure requirements of a **development permit** for a **development** equal to or less than a **floor area ratio** of 2.8. Details of the construction cost will be determined through the **development permit** process.

Relaxations

12 The Development Authority may relax the rules contained in Section 6, 9 and 10 of this Direct Control District in accordance with Sections 31 and 36 of Bylaw 1P2007.

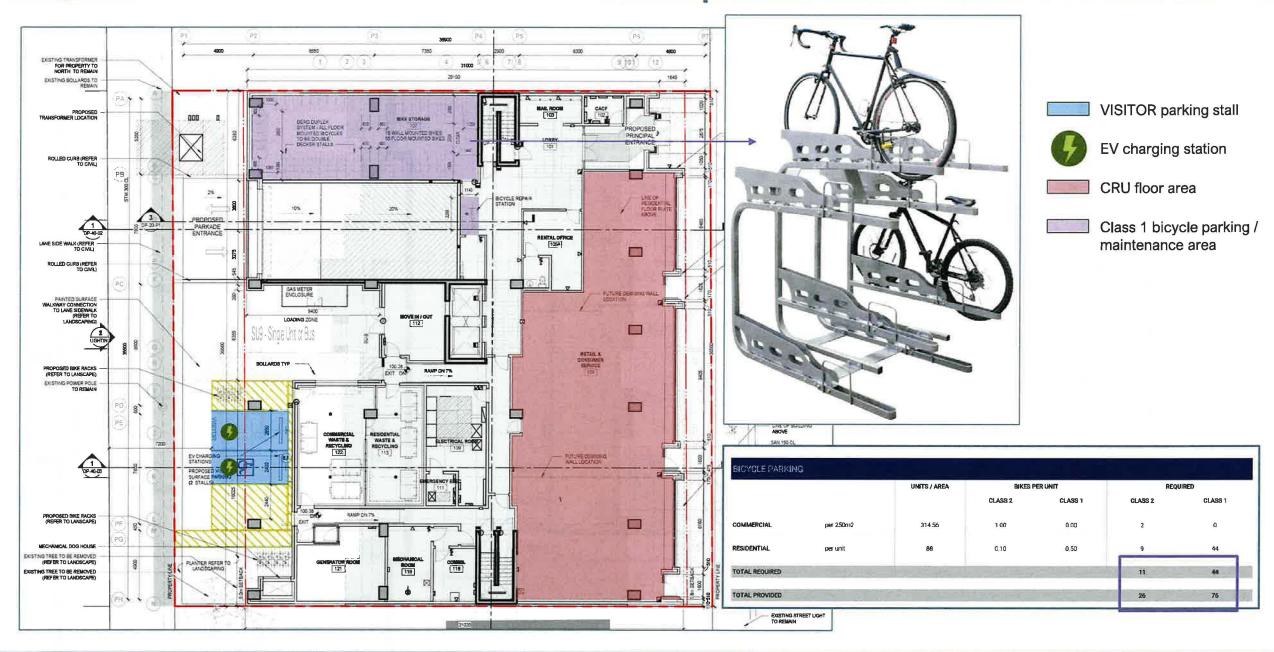
Development Permit - Parkade Floor Plan 18

| COMMERCIAL | | | AREA / UNITS | # STALLS PER UNIT | TOTAL REQ. | TOT. PROV. |
|---|------------------------------|------------------------------|-----------------------------------|------------------------------|-----------------|---------------------|
| RETALL + CONSUMER SERVICE | N/A | | 314.5h | | 0 | 0 |
| RESIDENTIAL | | | | | | |
| RESIDENT | 75 stalls per unit | | 88 | 0.75 | 66 | 33 |
| ASITOR | 0.1 stall per resid unit | | 88 | 0,10 | Ģ | 3 |
| | TOTAL PARKING REQUIRED | | | AND SUF | 75 | 36 |
| | PPORTIVE DEVELOPMENT (25% |) | | | | |
| RESIDENT | | | | | 50 | |
| VISITOR | V | A THE RESIDENCE AND A SECOND | | | 7 | |
| 6.17.11/17 | TOTAL PARKING REQUIRED | WITH TRANSIT SUPP | | | 57 | 36 |
| REDUCTION FOR BICYCLE SUP | PORTIVE DEVELOPMENT | | ADDITIONAL CLASS 1 BIKE STALLS | REDUCTION / BIKE STALL | TOTAL REDUCTION | |
| | | | 32,00 | 0.25 | -8.00 | |
| The Branch | TOTAL PARKING REQUIRED | WITH BICYCLE SUPP | ORTIVE DELEOPMENT REDU | CTION | 49 | 36 |
| | | | | | | |
| PARKING DEFICIENCY | | XIIII. | STORY STORY | | REQUIRED | PROVIDED |
| | | | | | 40 | 36 |
| | | | | DEFICIENCY | | 13 |
| POT STATE | | PARKING | PROVIDED PER UNIT (DOES | NOT INCLUDE VISITOR) | | 0.38 |
| ARRIER FREE STALLS | | | | | | 3,00 |
| | LL (NOT INCLUDED IN STALL OF | OLIST. | | | | 1,00 |
| | EZ (NO INSECUED INSTACE DO | .0.(2) | | | | 1,00 |
| | | | | | | TO THE SAME |
| PARKING COUNT & EF | FICIENCY | | | | | |
| | FICIENCY | | PARKING E | FFICIENCY | | PARKING STALL COUNT |
| | STORAGE LOCKERS PROVIDED | PARKADE FLO | PARKING E | FFICIENCY PARKING RATIO | (1 STALL PER) | PARKING STALL COUNT |
| | STORAGE LOCKERS | PARKADE FLO | | | (1 STALL PER) | PARKING STALL COUNT |
| | STORAGE LOCKERS | | OOR PLATF AREA | PARKING RATIO | | PARKING STALL COUNT |
| PARKING COUNT & EF | STORAGE LOCKERS PROVIDED | m¹ | OOR PLATF AREA | PARKING RATIO | sq.ft | |
| PARKING COUNT & EF | STORAGE LOCKERS PROVIDED | m¹ | OOR PLATF AREA | PARKING RATIO | sq.ft | 34 |
| PARKING COUNT & EF P1 / P1 MEZZ SURFACE | STORAGE LOCKERS PROVIDED | m¹ | OOR PLATF AREA | PARKING RATIO | sq.ft | 94 2 |
| PARKING COUNT & EF P1 / P1 MEZZ SURFACE | STORAGE LOCKERS PROVIDED | m' 1,284,70 | OOR PLATF AREA | PARKING RATIO m¹ 37.79 | sq.ft | 94 2 |

| (PI) | P2 | P3 | | 500 P4 | P5 | | P6 | P7 |
|------------------------------|--------------|----------------------------|-----------|-----------------|----------|-----------|--------------|----------------|
| 4900 | + | eteco , | 7350 | 2900 | * | E200 | 4900 6160 | PROPERTY LINE |
| | | | | STARE | 18 | | |) \ P/ |
| OUTLINE OF BUILDING ABOVE | ,c400 2850 | 2500 2800 | 2500 2500 | | 1940 | 2850 #260 | n *, n | 4900 |
| | Ľ, | × | ž. | /// Salv | /EST. | ř, | MECH / ELEC | |
| MOTORCYCLE SCOOTER STA | 4% O -4% | | 4h_ @ -4 | | | 2%_ 8 | | PE PE |
| | 8 × F | | 2" 1 | 12% | - | × * | | 2 |
| | | 6 | | RAMP UP TO LANE | 0022 | 1 | \$ P | 7900 T |
| 1 | 3150 | | | | | | 27.0 | |
| 1 | PAR | KADE LEVEL P1 P100 | 4% | ELEVATOR ELEVA | ATOR | | B | PC |
| | (2 | S STALLS: | | SHAFY LOS | BY 3 | | 20.0 | |
| | 8 | 380 | 1 | | | × × | 20/2 | OCOSE CONTRACT |
| | R R | COOL | * | 2859 | 8 | 4 | 8 | |
| | | D | | | | 1,8 | ■- | S. PC |
| | 380 | E | - | | Л | 8 | N . | PE |
| | 0050 | 9 | 6700 | 4500 | | | 8 | 7200 |
| | 27 N 50 27 | | 4% | 12% 10% | | 24 | g 24 | |
| | 8 2% FD - 2% | EV CHARGING 200 STATION | 300 | 7 | | FD FD | WATER METER | 8 8 PF |
| | | 0 | | Î | ESIT | A R | Piúz É, | (PF) |
| MECH / ELEC | 1200 2865 | 2500 2780 | 2800 28 | 7/11 | 2400 Z40 | | 540 % | 5200 4900 |
| | EV STALL | EVSTALL | | STAIR #2 | 2 5/// | | | PH |
| PROPERTY LINE | 660 | EVSTALL | | 2% STAIR #2 | 2 | | 4900 | HADUS . |

Electric Vehicle (EV) Charging Station

Development Permit - Level 1 Floor Plan 19





Development Permit - Elevations 21



EAST ELEVATION



WEST ELEVATION

SOUTH ELEVATION

MATERIALS LEGEND

FIRED CEMENT SIDING MANUF .: CERACLAD (OR EQUAL) MODEL /COLOR /FINISH ZEN GARDEN / ARCTIC WHITE HFH9121U



FIBER-CEMENT SIDING MANUF.: CERACLAD (OR EQUAL) MODEL /COLOR /FINISH: ZEN GARDEN / SILVER GRAY HFH9124U

FIBER-CEMENT SIDING MANUF : CERACLAD (OR EQUAL) MODEL /COLOR /FINISH: ZEN GARDEN / DUSKY GRAY HFH9126U

FIBER-CEMENT SIDING MANUF : CERACLAD (OR EQUAL) MODEL /COLOR /FINISH: URBAN CEDAR / HONEY HFH7452U

FIBER-CEMENT SIDING MANUF.: CERACLAD (OR EQUAL) MODEL /COLOR /FINISH: SHO SUGI BAN / DEEP CHARRED NH5481U

BRICK MANSONRY MANUF : KING KLINKER - IXL (OR EQUAL) MODEL /COLOR /FINISH: MANGANESE

BRICK MANSONRY MANUF .: KING KLINKER - IXL (OR EQUAL) MODEL /COLOR /FINISH: OBSIDIAN SHADOW

METAL PANEL SYSTEM MANUF : ALUCOBOND (OR EQUAL) MATERIAL / COLOR / FINISH: ANODIZED COLLECTION / BLACK ANODIZED

METAL PANEL SYSTEM MANUF.: ALUCOBOND (OR EQUAL) MATERIAL / COLOR / FINISH: NATURAL COLLECTION / WOOD GRAIN SERIES / RUSTIC WALNUT

METAL PANEL SYSTEM MANUF : ALUCOBOND (OR EQUAL) MATERIAL / COLOR / FINISH: NATURAL COLLECTION / ELEMENT SERIES /

12 BALCONY SLABS THERMALLY BROKEN CONCRETE SLAB COLOR: SANDBLASTED PAINTED WHITE TO MATCH MATERIAL 01 WHITE

CONCRETE CURB WATER-BARRIER MANUE: T.B.D. COLOR: SANDBLASTED PAINTED DK GRAY

STOREFRONT GLAZING / MAIN FLOOR / PODIUM LEVEL CLEAR GLASS C/W DARK GRAY ALUMINUM MULLIONS

PUNCH WINDOW / UPPER LEVELS C/W DARK GRAY ALUMINUM MULLIONS

GLASS RAILINGS PREFINISHED ALUMINUM RAILING MATERIAL / COLOR ALUMINUM DK GRAY RAILING AND VERTICAL POSTS: C/W CLEAR GLASS PANELS

BALCONY DOORS MATERIAL / COLOR CLEAR GLASS PLANEL CW DARK GREY ALUMINUM FRAMING

GLASS DOOR MATERIAL / COLOR CLEAR GLASS PLANEL CAV DARK GREY ALUMINUM LEVEL 4

LEVEL 3 108 4 m

LEVEL 2

105.5 m

LEVEL ! WEST 100 4 m

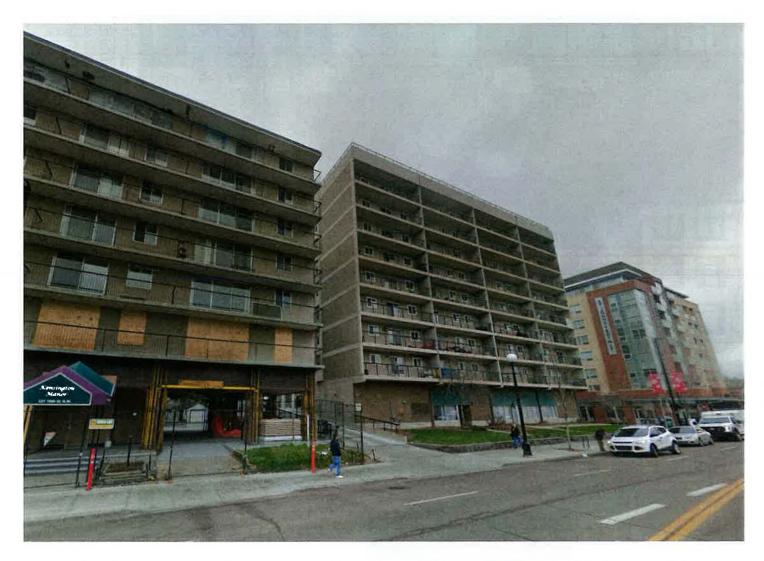
111.2 m

1335 Building Separation

(2) The façade of a building located above 23.0 metres from grade must provide a minimum horizontal separation of:

(b) 5.5 metres from a property line shared with another parcel





View from 10 Street NW - Kensington Manor (L); 325 10 Street NW (C); St. John's on Tenth (R)



View from 10 Street NW - 325 10 Street NW parkade ramp