

LOC2022-0185

LAND USE RE-DESIGNATION (MU-1 F3.0H16)

LEGAL ADDRESS: LOTS 8-9, BLOCK 2,
PLAN 2860 GR

MUNICIPAL ADDRESS: 2431 37 STREET SW &
3804 25 AVENUE SW

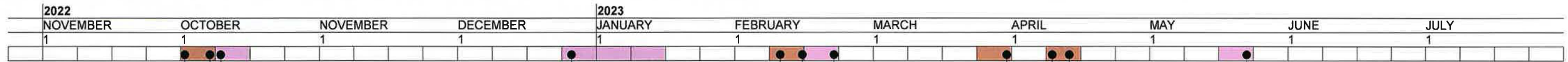
CITY OF CALGARY
RECEIVED
IN COUNCIL CHAMBER
JUL 25 2023
ITEM: *7.2.5 CPC23-0527*
Distrib. Presentation
CITY CLERK'S DEPARTMENT

OUTREACH METHOD

Our Outreach Method intended to be transparent and share information on the proposed development vision and provide communication channels for stakeholders to share their thoughts throughout the procedure. Our team appreciates all those who participated in our Outreach process and provided their feedbacks, so we can continue to evaluate and refine the application.

GENERAL PROJECT TIMELINE
LANDUSE APPLICATION

PUBLIC ENGAGEMENT



HELLO NEIGHBOR SIGN



Proposed Land Use Change (Re-Designation)
 Dear Neighbour
 We are proposing a land-use change at:
 2431.37 Street SW and 2804 25 Avenue SW (from Current Zoning M-C1 to M-U1)
 The proposed land-use re-designation would transition the current lot to C1 (Multi-Residential - Commercial Low Profile/Podium) to an M-U1 (Mixed Use - General District). This land use re-designation will look to update, densify and modernize housing for Calgarians living in amenity-rich, inner-city communities such as Glendale. To understand the proposed development vision, this re-designation will seek to create a three-story apartment complex with commercial units on the main level. The envisioned development will combine both sites to create ample space for parking at the rear, with access via the lane, landscaping and other amenities.
 The proposed use is well-suited to the site, given its strategic location, surrounding context and lot characteristics. M-U1 is a mixed-use designation in developed areas that is effective at creating an enhanced development that improves upon the existing land-use by adding commercial units to the base of the Residential units above, creating retail and service opportunities that only enhance the already desirable area, further contributing to the Glendale Curb appeal.
 Please feel free to contact us if you have any questions, comments or concerns.
 E: info@k5design.ca
 T: 587.353.9797

1st EMAIL SENT TO GLENDALE COMMUNITY ASSOCIATION
 LOC2022-0185 FORMAL APPLICATION SUBMISSION



calgary.ca/developmentmap
 Reference Number: LOC2022-0185
 Phone: 403-268-5311

CITY SIGN POSTING

60 LETTERS HAND DELIVERED AROUND THE NEIGHBORHOOD

STAKEHOLDER (A) FEEDBACK REAR NEIGHBOR

CITY DETAIL TEAM REVIEW

ADDRESSED CITY DETAIL TEAM REVIEW
 EMAIL SENT TO COUCILOR RICHARD POOTMAN
 2nd EMAIL SENT TO GLENDALE COMMUNITY

3rd EMAIL SENT TO GLENDALE COMMUNITY ASSOCIATION

STAKEHOLDER (B) FEEDBACK ADJACENT RIGHT NEIGHBOR

CALGARY PLANNING COMMISSIONER MEETING

GLENDALE LAND USE FEDESIGNATION 2431.37 STREET SW / 3804 25 AVENUE SW



SITE CONTEXT - BIRD EYE VIEW



SITE CONTEXT ALONG 37 STREET

SUBJECT SITE STREETSCAPE



2415 37 ST SW M-C1 ZONING
DP2020-8179-6 UNITS APPROVED

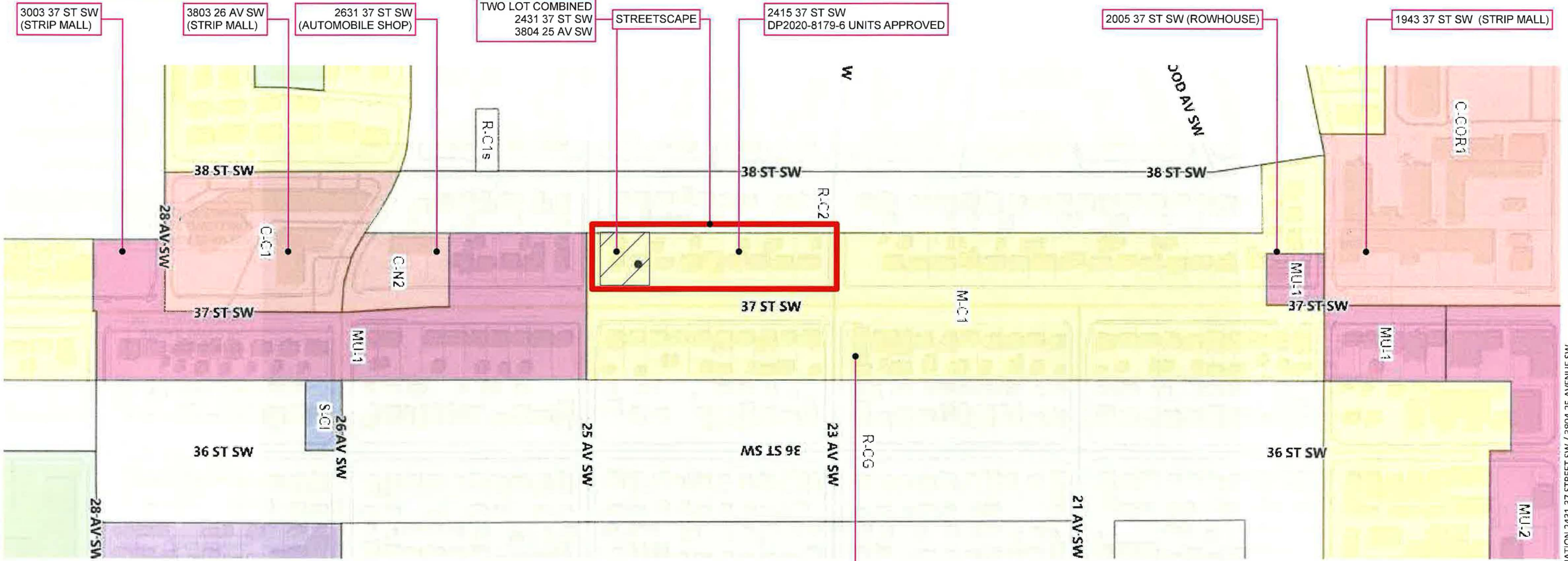
3756 23 AVENUE SW (4 UNIT ROWHOUSE)



2005 37 ST SW (ROWHOUSE)



1943 37 ST SW (STRIP MALL)



2631 37 ST SW (AUTOMOBILE SHOP)



3803 26 AV SW (STRIP MALL)



3003 37 ST SW (STRIP MALL)



3756 23 AVENUE SW (4 UNIT ROWHOUSE)



GLENDALE LAND USE REDESIGNATION 2431 37 STREET SW / 3804 25 AVENUE SW

DESIGN CONCEPT LOC2022-0185

PUBLIC BENCH WITH INTEGRATED PLANTER BOXES CONCEPT



PRIVACY SCREENS FACING NEIGHBORS



PLANTER BENCH CONCEPT

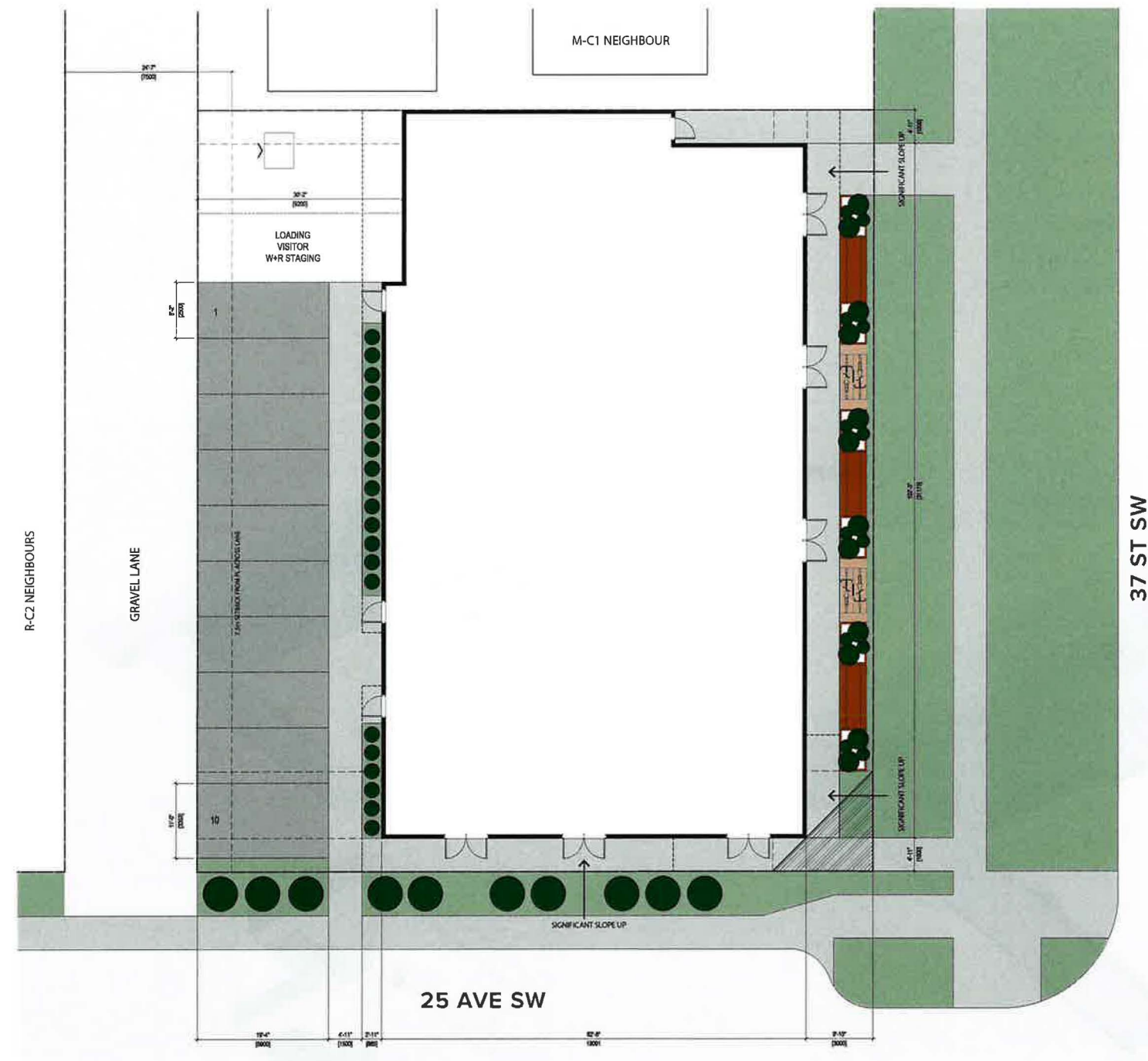


BIKE STALLS INTERGRATED BENCH



LEDGEND

- TREE
- PLANTER BOX
- BIKE
- CONCRETE
- GRASS/SOD



| | |
|-------------------------------|--------------------------|
| CURRENT ZONING: | M-C1 |
| PROPOSED ZONING: | MU-1 F3.0 H16 |
| PROPOSED FAR | 1.95 |
| SETBACKS (REQ): | |
| EAST [37TH ST] | 0-4.5M |
| SOUTH [25TH AV] | 0-4.5M |
| WEST [LANE] | 7.5M [OPPOSITE PL] |
| NORTH [M-C1] | 0M |
| SETBACKS (PROP): | |
| EAST [37TH ST] | 3.0M |
| SOUTH [25TH AV] | 1.5M |
| WEST [LANE] | 7.5M [OPPOSITE PL] |
| NORTH [M-C1] | 0M |
| AMENITY SPACE | 5.0M ² / UNIT |
| PARKING | |
| 0.75 STALLS/UNIT | = 6.75 |
| 0.1 VISITOR STALLS/UNIT | = 0.9 |
| - 25% TRANSIT R. | 7.65 X .75 = 5.7 |
| | 6 STALLS REQUIRED |
| BIKE PARKING (CL. 1) | |
| <20 UNITS | 0 |
| 1 STALL / 1000M2 OFFICE SPACE | 1 |
| | 1 STALL REQ. |
| BIKE PARKING (CL. 2) | |
| <20 UNITS | 2 |
| 1 STALL / 1000M2 OFFICE SPACE | 1 |
| | 3 STALL REQ. |

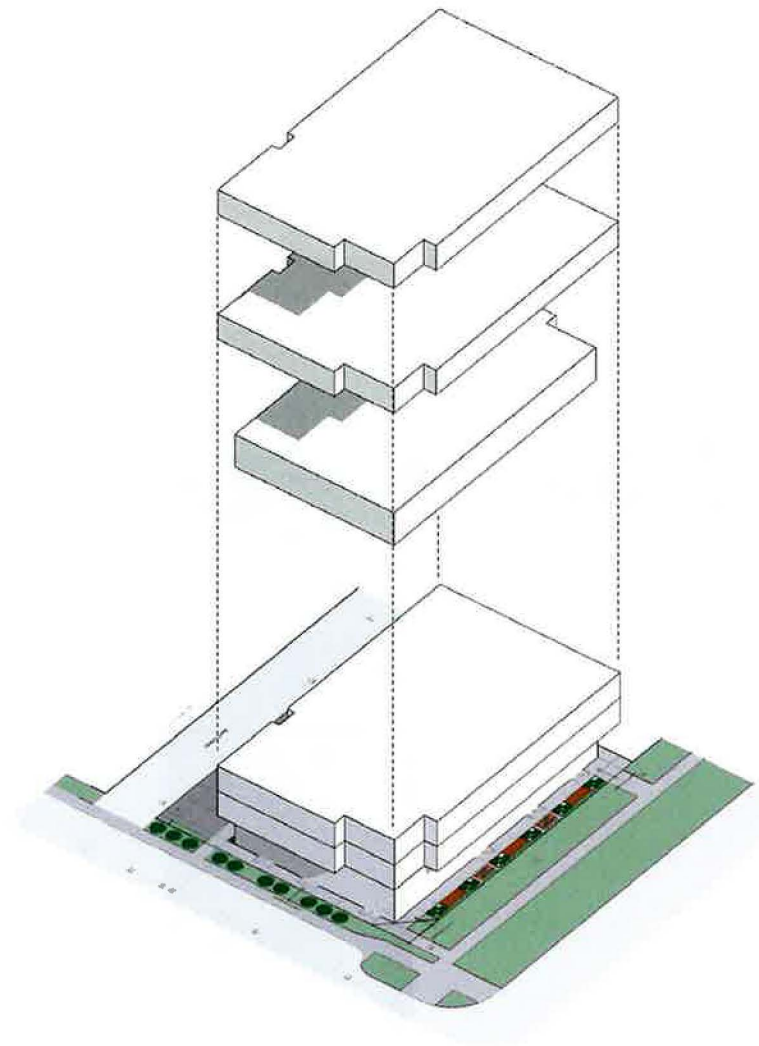
SCHEMATIC SITE PLAN

2023.05.02

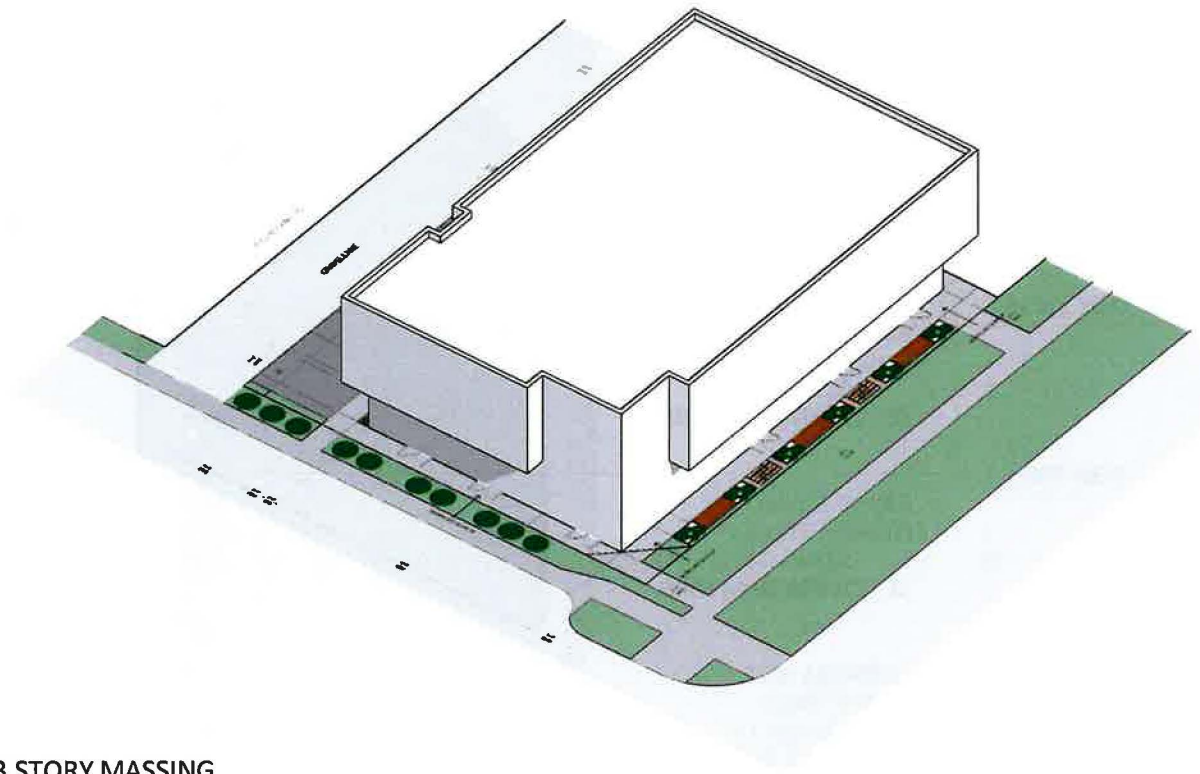
37TH ST
ALTITUDE
GROUP

FAAS





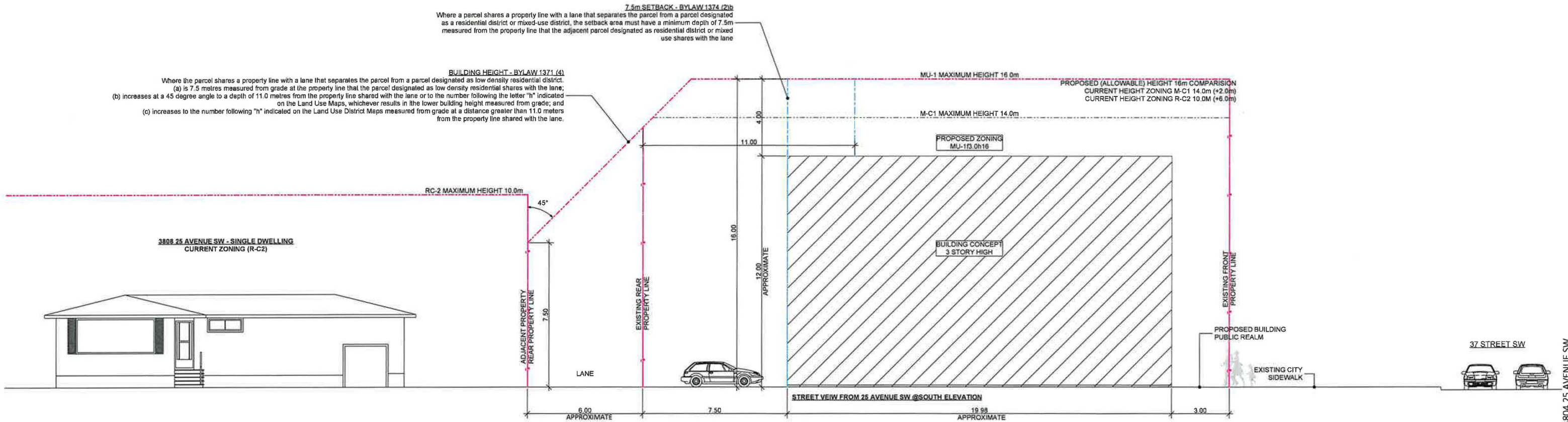
3 STORY MASSING



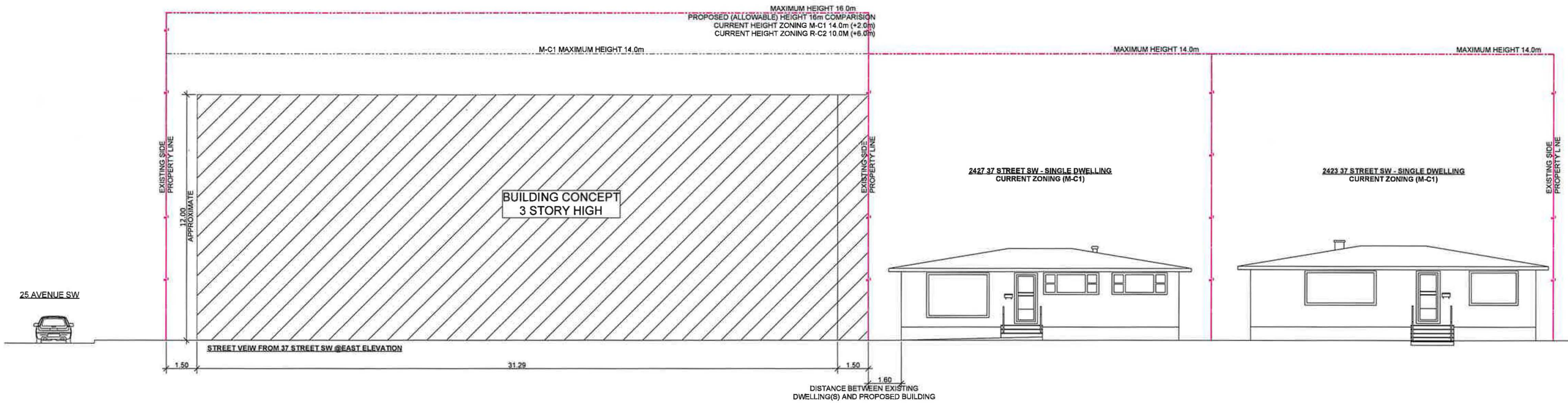
SCHEMATIC
MASSING
2023.05.02
37TH ST
ALTITUDE
GROUP

FAAS

GENERAL ILLUSTRATION OF BLOCK PROPORTION AND HEIGHT STUDY

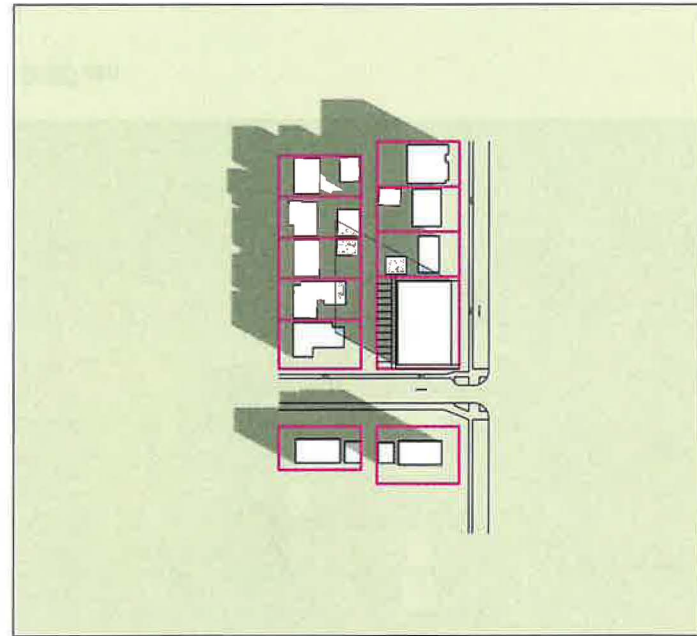


BLOCK PROPORTION AND HEIGHT STUDY

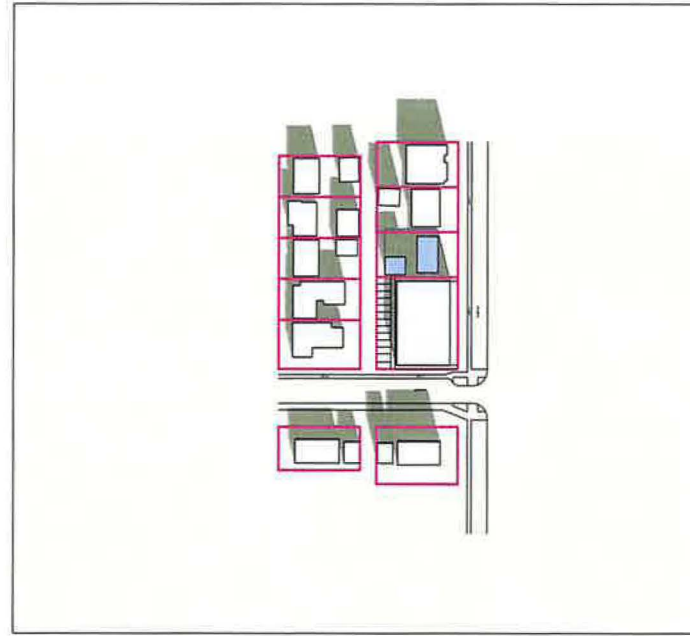


SHADOW STUDY

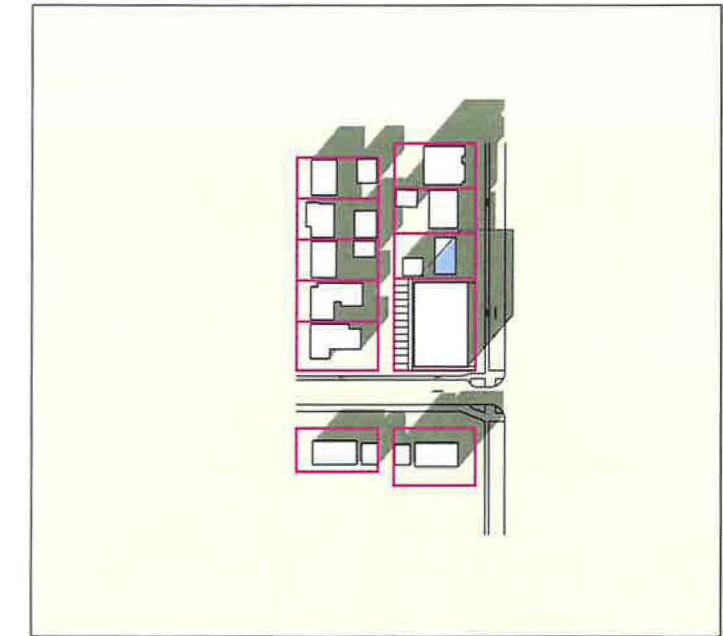
MARCH 21 (SPRING SOLSTICE)



10:00 am

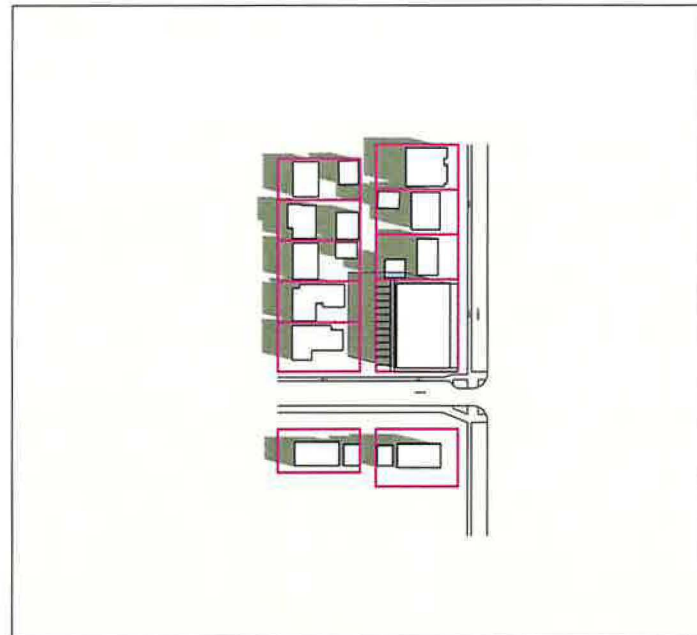


1:00 pm

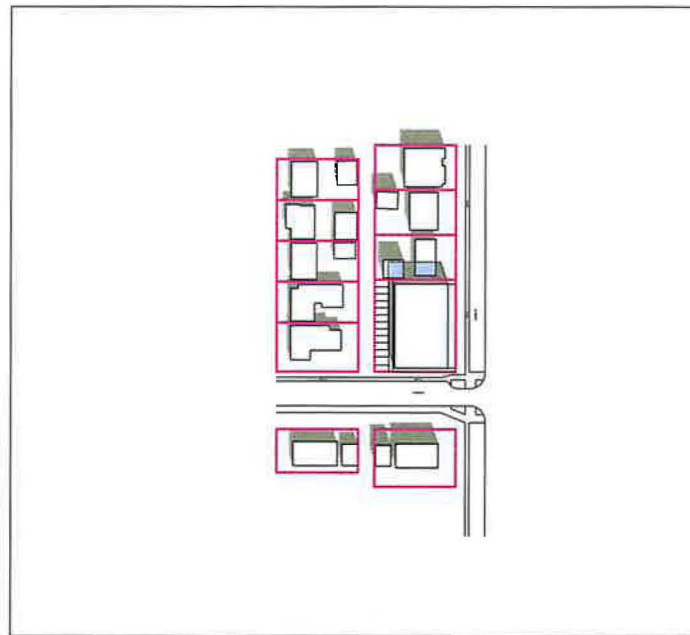


4:00 pm

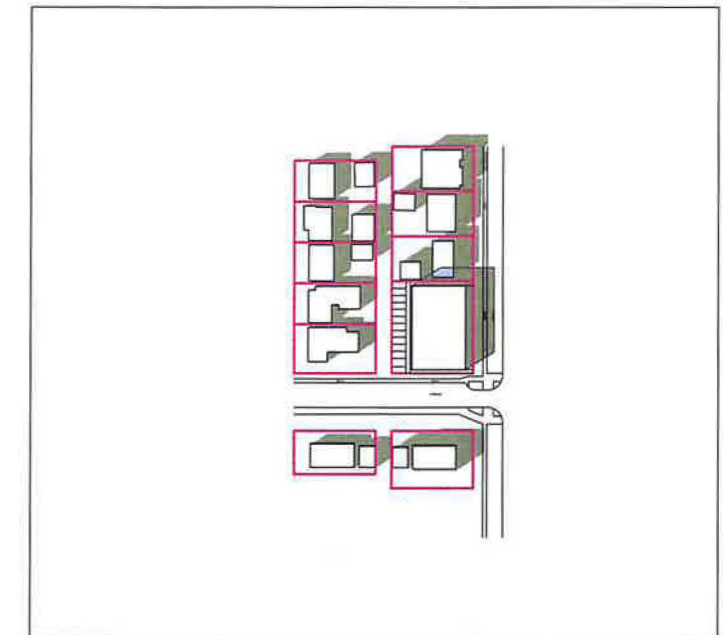
JUNE 21 (SUMMER SOLSTICE)



10:00 am



1:00 pm



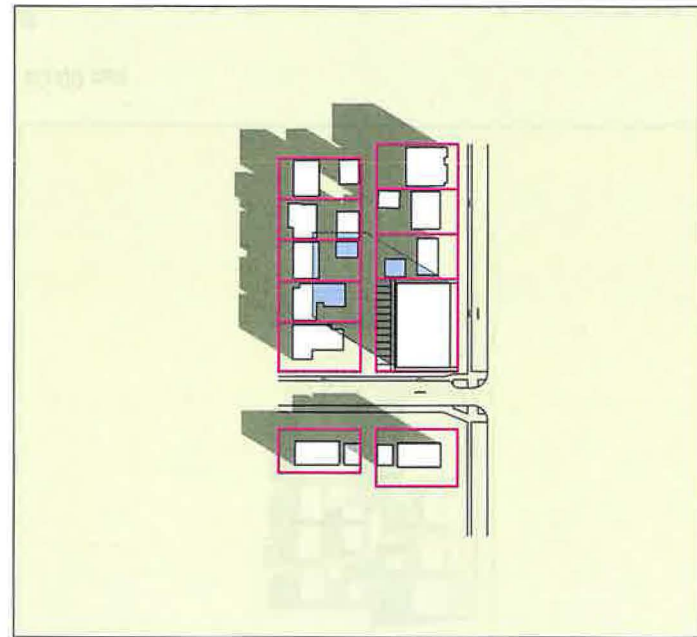
4:00 pm

 = Subject Site Shadow Casting on Adjacent Buildings

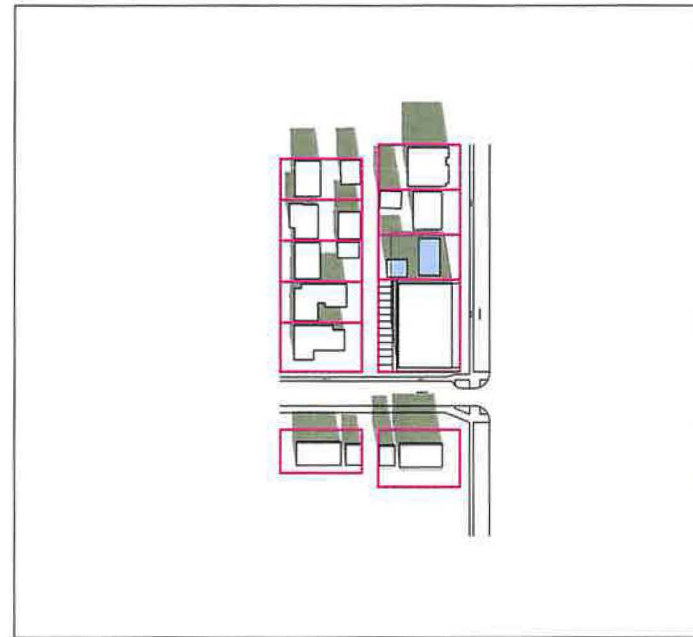
NOTE: Sections, times of day and year have been selected to demonstrate impacts to the affected area of the proposed site. Sun shadow studies and diagrams are created using industry-standard modeling practices to help illustrate how the sun moves across the study area, and estimate the potential shadows that could be cast by a proposed development upon the existing surrounding context. The results of the sun shadow study are conceptual in nature and represent an interpretation of the proposed architectural design, surrounding built form and natural features. Study areas without significant topography (<5% grade change across the site) assume a flat at-grade model surface. Simulated dates are based on established City of Calgary requirements.

SHADOW STUDY

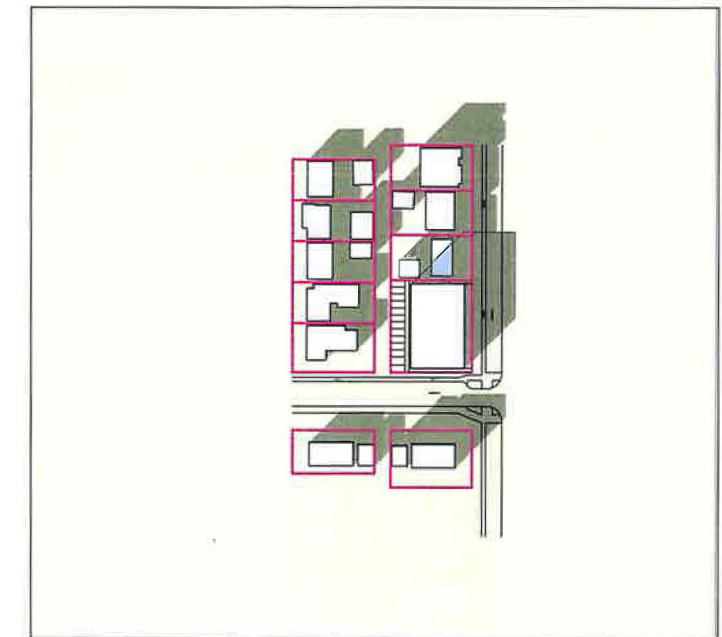
SEPTEMBER 21 (AUTUMN SOLSTICE)



10:00 am

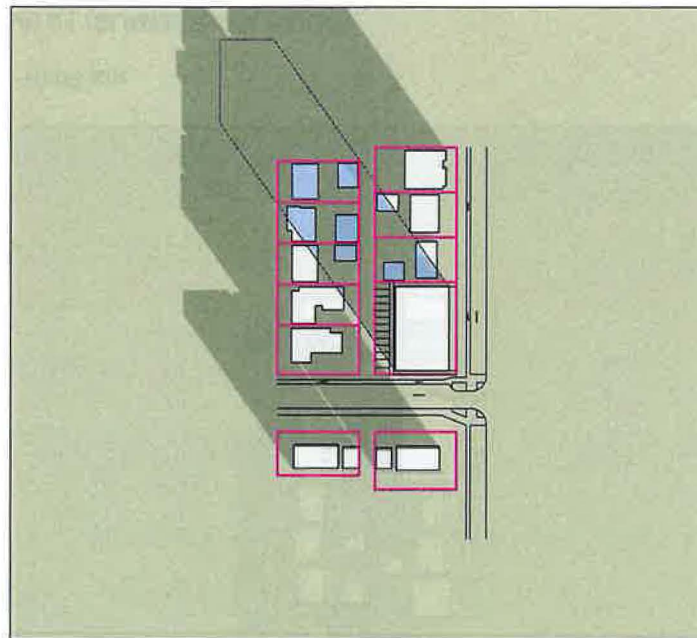


1:00 pm



4:00 pm

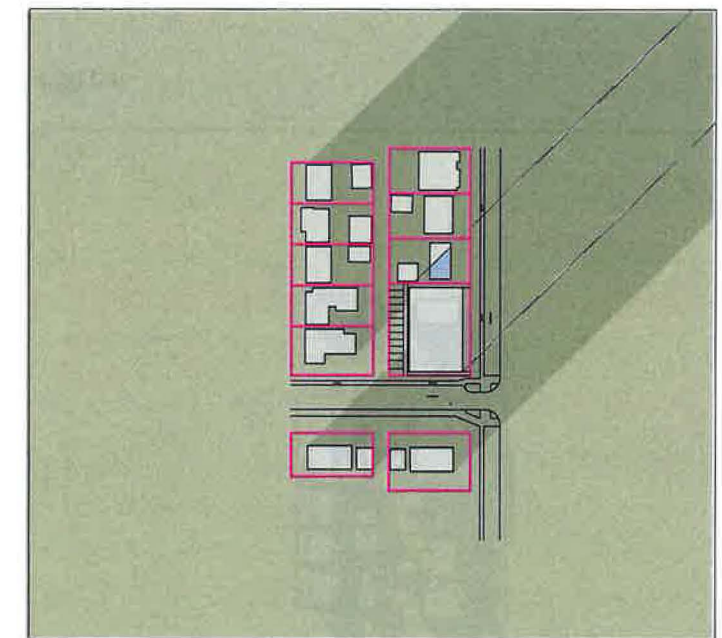
DECEMBER 21 (WINTER SOLSTICE)



10:00 am



1:00 pm



4:00 pm

 = Subject Site Shadow Casting on Adjacent Buildings

NOTE: Sections, times of day and year have been selected to demonstrate impacts to the affected area of the proposed site. Sun shadow studies and diagrams are created using industry-standard modeling practices to help illustrate how the sun moves across the study area, and estimate the potential shadows that could be cast by a proposed development upon the existing surrounding context. The results of the sun shadow study are conceptual in nature and represent an interpretation of the proposed architectural design, surrounding built form and natural features. Study areas without significant topography (<5% grade change across the site) assume a flat at-grade model surface. Simulated dates are based on established City of Calgary requirements.