

## CONSULTANTS

VICINITY MAP

PROJECT DESCRIPTION:
Mixed-use building to provide at grade pedestrian oriented retail and 131 residential units on 6 floors

## PROJECT GOALS:

Promote small retail and commercial businesses at ground level project to be compatible in scale and character with existing buildings.

OWNER
ILIA KIRTSMAN
4258298777
ARCHITECT:
LDG ARCHITECTS
2062834764

INDEX:
Statistics
Sections
$\begin{array}{ll}\text { 1. } & \text { Statistics } \\ \text { 2. } & \text { Aerial Vi } \\ \text { 3. } & \text { Survey } \\ \text { 4. } & \text { Zoning }\end{array}$
Zorvey
Zoning Maps
23. Sections

Streetscape
Ortho View

Streetscape
Streetscape
26. Landscape Plan

Site Cons
28
29 Neigborhood De
gn 30

## Cues

Design Insperation
11. Community Outreach
12. Snapshot Of Project

Snapshot Of Project Webpage
Zoning Table
EDG Guidlines
15. Scheme Comparison
16. Site Pan

Landscape Plan
Level A
18. Level A
19. Level 1
19. Level 1
20. Level 2
21. Level Typ.

## PROJECT DATA

Code
Code:
Tax Numbers:
SBC 2018
7603 \& $761735^{\text {th }}$ Ave SW 3507 SW Ida Street

FAR: $\quad 3.75$
Building area for proposed scheme 3:

|  | FAR | GFA |
| :--- | :--- | :--- |
| Level P1 |  | $18,300 \mathrm{SF}$ |
| Level 1 | $13,700 \mathrm{SF}$ | $14,500 \mathrm{SF}$ |
| Level 2 | $15,200 \mathrm{SF}$ | $16,200 \mathrm{SF}$ |
| Level 3 | $15,200 \mathrm{SF}$ | $16,200 \mathrm{SF}$ |
| Level 4 | $15,000 \mathrm{SF}$ | $16,000 \mathrm{SF}$ |
| Level 5 | $15,000 \mathrm{SF}$ | $16,000 \mathrm{SF}$ |
| Level 6 | 15,000 SF | $16,000 \mathrm{SF}$ |
| Total | $89,100 \mathrm{SF}$ | $113,200 \mathrm{SF}$ |
| LEGAL DESCRIPTION |  |  |

LOTS 1, 2, AND 3, BLOCK 5, FAUNTLEROY SUMMIT ADDN, LESS EAST 15 FT OF LOT 1 FOR STREET (CO 20756) TGW EAST $1 / 2$ OF LOT 27 AND ALL OF LOTS 28, 29, AND 30 , BLOCK 5, FAUNTLEROY SUMMIT ADDN, LESS EAST 15 FT OF LOT 30 FOR STREET (CO 20756)



MヨI＾7Vİヨヨ




The flowing photos show the site's existing conditions and surrounding context. The site slopes roughly 8' from north to south. There are three building presently on the site, a single family dwelling, use car lot and mortuary.
Overhead powerlines are located on $35^{\text {th }}$ Ave SW and SW Holden Street. Presently the property is access by curb cuts located on each ROW




SINGLE FAMILY HOUSES


MULTI-FAMILY


MULTI-FAMILY

SINGLE FAMILY HOUSE


FIRE STATION



GAS STATION


OFFICE


BUILDING MATERIAL PRESENT IN THE VICINITY TO BE INCROPORATED INTO PROPOSED PROJECT. BRICK AT THE RETAIL LEVEL CEMENTITIOUS PANELS AT UPPER LEVELS.


The area within vicinity of this property has 4 predominant puilding types. Multistory apartments, fire station, gas station and office building.


New development is on the way：Weigh in early！
Nuevo urbanización está en camino：iComparta su opinión temprano！




| APPLICABLE ZONING | SMC-SECTION | SUB-SECTION | REQUIREMENT | OPTION 1 | OPTION 2 | OPTION 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Uses Permitted | 23.47A. 004 | Table A | Eating and Drinking Establishments, Offce, Sales and Service, Live Work Units, Residential Uses, Lodging: Permitted |  |  |  |
| Street-Level Uses | 23.47A. 005 | C. 1 \& D. 1 | The site is located at the edge of the designate 'pedestrian-designated zone' immediately to the south. Eating \& Drinking, entertainment, hotels, offices, parks, retail, \& sales, are allowed. Residential is also allowed. |  |  |  |
| Street-level | 23.47A. 008 | A. 1 | Applies for structures in NC-zones |  |  |  |
|  |  | A.2.b | Blank street facing facades between 2 feet \& 8 feet shall not be more than 20 feet in length |  |  |  |
|  |  | A.2.c | Total blank facades shall not exceed $40 \%$ of the width of the street facing facade of the structure |  |  |  |
|  |  | A. 3 | Street level, street facing facades shall be within 10 of the street property line, unless wider sidewalks, plazas, or other approved spaces are provided. |  |  |  |
|  |  | B.2.a | 60\% of street facing facades between 2 feet \& 8 feet shall be transparent |  |  |  |
|  |  | B.3.a | Non-residential uses > 600 SF shall extend an average depth of at least 30 feet and a minimum depth of 15 feet from the street-level stree-facing facade |  |  |  |
|  |  | B. 4 | Non-residential uses at street level shall have a floor-to-floor height of at least 13 feet |  |  |  |
|  |  | E. 2 | Each live-work unit must have a pedestrian entry on the street-facing facade that is designed to be visually prominent and provide direct access to the non-residential portions of the unit. |  |  |  |
| Structure Height | 23.47A. 012 | A | 55 feet |  |  |  |
| Floor Area Ratio | 23.47A. 013 | Table A | FAR limit outside Station Area Overlay District: 3.75 |  |  |  |
| Landscaping | 23.47A. 016 | A. 2 | Green factor of 0.3 required |  |  |  |
|  |  | B. 1 | Street Trees are required |  |  |  |
| Light and Glare Standards | 23.47A. 022 | A | Exterior lighting must be shielded and directed away from adjacent uses |  |  |  |
|  |  | B | Interior lighting in parking garages must be shielded to minimize nighttime glare affecting nearby uses |  |  |  |
| Amenity Area | 23.47A. 024 | A | Amenity areas are required in an amount equal to 5 percent of the total gross floor area in residential use, except as otherwise specifically provided in this Chapter 23.47A. |  |  |  |
|  |  | B | All residents shall have access to at least one common or private amenity area. Amenity areas shall not be enclosed. Common amenity area shall have a minimum horizontal dimension of 10 feet, and be no less than 250 SF. Private balconies and decks shall have a minimum area of 60 SF and no horizontal dimension less than 6 feet. |  |  |  |
| Required Parking | 23.54.015 | Table A, K | Non-residential uses in urban villages that are not within an urban center or the Station Area Overlay District, if the non-residential use is located within a frequent transit service area. $=$ No minimum requirement |  |  |  |
|  |  | Table B, M | All residential uses in commercial, RSL and multifamily zones within urban villages that are not within urban center or the Station Area Overlay District, if the residential use is located within a frequent transit service area. $=$ No minimum requirement |  |  |  |
| Required Bicycle Parking | 23.54.015 | Table D, A. 1 | Eating and drinking establishments: Long-term $=1$ per $5,000 \mathrm{sf}$, Short-term $=1$ per $1,000 \mathrm{sf}$ (Required spaces: 1 long-term, 6 short-term; or General Sales: Long Term $=1$ per 4,000 sf \& 1 per 2,000sf (Required spaces: 2 long-term, 6 short-term; Provided spaces: 1 long-term, 6 short-term) <br> Multi-family structures: Long-term = 1 per dwelling unit, Short-term $=1$ per 20 dwelling units (Required spaces: 59 long-term, 4 shortterm; Provided spaces: 59 long-term, 4 short-term [Option 3]) |  |  |  |
| Trash Storage | 23.54.040 | Table A | Residential development: $51-100$ dwelling units $=$ Minimum of $375 \mathrm{sf}+4$ sf for each additional unit above $50=411 \mathrm{sf}$ Non-residential development: ( 5,300 SF provided) $5,001-15,000 \mathrm{sf}=$ Minimum of 125 sf , but $50 \%=63 \mathrm{sf}$ (see B below) [Total minimum required: 474 sf; Provided: 557 sf (Option 3)] |  |  |  |
|  |  | B | Mixed use development that contains both residential and non-residential uses shall meet the storage space requirements shown in Table A for 23.54.040 for residential development, plus 50 percent of the requirement for non-residential development. In mixed use developments, storage space for garbage may be shared between residential and non-residential uses, but separate spaces for recycling shall be provided. |  |  |  |
|  |  | E | Trash storage shall not be between building and the street |  |  |  |



## NATURAL SYSTEMS AND SITE FEATURES




WeST TNO NORFHHTO SITE EROM EASTO


$\underset{\text { URBAN Pattern and forim }}{\text { CS }}$

STEE THE PROPOPALLLS CONSITTENT T


C. RELEATONSHPT TTHE BLOCK





${ }_{\text {archincectural context ano character }}^{\text {CSI }}$




SECONO EVEL L AD ROOF FLEVEL LW
Bi Walkwa Mo Cownctions
NTICPATELD DEDEESTRAN AND OUTDOOR SEATTMG TO
LOC RESDENTIAL ENTRY ARE CONNECTEOTO
C. OUTDOOR USES AND ACTVTITES

PL2
WALKABLITY


SAFETY AND SECURTY
HE PROJECT WLLL PROVIDE
RESIDENTALAND REAAL ENTRES. MOST OF

REET THE REPALL COMPONENT O
ROJECT WLL MEET THECOOE





LTRET.LEVEL NTERACTION
Hit ETTIESS
LONG SOUTH FACADE EOF THE BULIDNG AND WCL



## B. REETAL EDGES

SIDENALKS, MLLTTREEENTRYY POUNS AS AS WELLA A A
 BETNEEN NOOOR AND OUTOOORSPACE
${ }_{\text {active transportation }}^{\text {PL }}$

 $\underset{\sim}{\text { WILLALLE }}$ HaV



A. ARRAGEMENT OF NTERROR USES

CLEEARI E E PPRESSSED. AT GRODND LEEEL PRONECT WLL
 WLLL HAVE VIEWS OFTHE OLTMPICS OR RACACADES

Si MEMICULAR ACCEESAND CIRCULATON


CARKRARKING AND SERYICE USES
 STRENB SULLDNG ONHE SOUTH SDEE FENCE ON $\underset{\text { ARCCHIECTURAL CONCEPT }}{\text { Dit }}$

Ahe Massing







C. SECONARY ARCHITECTURAL EEATURES


${ }_{\text {OC3 }}^{\text {OCE SPACE CONCGPT }}$
A Bullivg.open space rearionsir


B. OPE SPACE UEES AND ACTVTITES



## BHE Ropolive  

OUCE THE SCALE ANO DOENTIF PROP
Sill sinage ling licated on the fenstration



MaUREDY SOOT. SCREENNG VEGEATTON ALONG
GREER ROO FITH TREE S I POTS TON BOTH SECONO
LLOOR A NOOOO T DECK


## SCHEME 1



Orient to 35th Ave SW
130
4,000
COMMERCIAL/LIVE WORK 6,906

PARKING STALLS:

OPPORTUNITIES:
53
AS REQUIRED PER CODE
89,000
112,700

- $\quad$ Strong retail presence facing 35th Ave SW


## SCHEME 2

2 building scheme above the podium
120
4,000
8,230

51
AS REQUIRED PER CODE
87,300
112,700

## SCHEME 3(PREFFERED)

Orient to 35th Ave SW with plaza
131
4,000
5,236
the overall scale of the project.

- Residential lobby located near the midpoint of the Plaza entry for the residential tenants proposed building
- Retail area size provides maximum flexibility for

Additional elevators and stairs required leases.

- No blank facades

CONSTRAINTS:

CODE COMPLIANCE:
YES

Residential units are facing inward thus minimizing view of Olympic.


- Strong retail presence facing 35th Ave SW
- Residential lobby located near the midpoint of the proposed building
- All residential units have a territorial view
- No blank facades

10' Landscape buffer along the westerly property
Residential units are facing inward thus minimizing view of Olympic.

- Additional elevators and stairs required

YES
YES


SITE PLAN
$1^{\prime \prime}=30^{\circ}-0^{\prime \prime}$





> LEVEL 2 SCHEME 1

Issue Date: 10/5/21


[^0]Issue Date: 10/5/21


ORTHO VIEW
ORTHO VIEWS
SCHEME 1




LANDSCAPE PLAN


$\ominus^{\text {LEVEL A }}$


[^1]








LEVEL A
SCHEME 3



山
Issue Date


$\varepsilon \exists W \exists H O S$
$d \wedge \perp 7 \exists \wedge \exists า$
-1 LEVEL 4



## LDG




SCHEME 1


SCHEME 2


SCHEME 3


12PM





[^0]:    LEVEL TYP.
    SCHEME 1

[^1]:    EDG 3037961
    7617 35TH AVE SW

