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Architect AAA, Architect AIBC,  
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**IAN SINCLAIR**  
MHA, CHE

**SCHEDULE** B  
This forms part of application  
# HRA22-0001  
Planner Initials BC



# Kasian

## Design Rationale Statement – August 8, 2022

### Project Overview

The purpose of the application is for a Heritage Revitalization Agreement (HRA) as well as a Development Permit for a site at 520 Clement Avenue whose design has been revised since the original Heritage Revitalization Agreement was made in 2010. The original HRA proposed three commercial buildings located at the perimeter of the property and surrounding the restored CN Station building that received municipal heritage designation in 2009 and serves as a popular pub & restaurant. Since 2010 only one of the proposed buildings was constructed – a single story liquor store at the east side of the site. The current proposal includes an expansion of the liquor store building (Building A) as well as a single-story commercial building (Building C) and a 5 story mixed use building (Building B) to be located on the north side of the site, on either side of the ginkgo tree that is to be protected under the HRA.

### Site

The site is located at 520 Clement Avenue just north of downtown Kelowna. It is bounded by Ellis Street on the west, Clement Avenue on the south, and St Paul Street on the east. A liquor store, a railway garden at the south-west corner and a landscaped promenade from Ellis Street to the train station were built in earlier phases of the development when the train station building was restored and converted to a pub style restaurant.

### Zoning

As a result of the original HRA, the site was rezoned to C4lp/lrs Urban Centre Commercial (Liquor Primary / Retail Liquor Sales) along with a parking relaxation of 10 stalls.

### Context

The site is located just north of the downtown district and east of Okanagan Lake, Waterfront Park, and a large residential complex. To the northeast there is a variety of different industrial properties and athletic facilities, including a small baseball diamond and sport club. To the south there is the Prospera Place arena and access to the downtown along with single-family homes to the southeast. The immediate neighbourhood is changing rapidly with the construction of many high-rise residential developments with great density. The proposed site design supports pedestrian connectivity between buildings, the railway garden, and the ginkgo tree courtyard as well as to the surrounding streets. The architectural design of the new buildings has been carefully considered to create a respectful and harmonious relationship with the historic train station building – further details can be found in the Heritage Professional's report.

### Form

Building B is a 5-story building with retail uses proposed at the ground floor and office floors located above. The uppermost level is setback from the lower floors which helps to mitigate the mass of the building. This building has an important role in the transition of height from the other single-story buildings on the site to the nearby high-rise developments in the neighbourhood. The height of building B relates very well to the podium height of the One Water Street development to the west. The new buildings proposed are designed with their front doors facing towards the train station building, contributing to placemaking within the site. The west side of the ground floor of building B consists primarily of a commercial unit with a large extent of glazing facing Ellis Street



and allowing for sidewalk activation. This commercial use also builds upon the presence of retail across the street at One Water Street. Buildings B and C flank the ginkgo tree and have glazing that opens on to the area surrounding it. This space is designed as an outdoor room or courtyard, a place for patio seating that supports the commercial units on the ground floor of these buildings and enhances pedestrian oriented design within the site.

The buildings have been designed to be compatible with, subordinate to and distinguishable from the historic train station building and they take their cues from the historic place and the industrial character of the area. For more detail, please reference the Heritage Professional's report prepared by ANCE Building Services Co. Inc.

#### Public Realm & Landscaping

The site currently includes the Train Station Pub and a station promenade that is furnished with benches, trees and bicycle parking and which has become a pickup point for scooters and e-bikes. To the south of the pub is a railway garden surrounding a memorial statue. This provision of outdoor amenities has extended to other areas of the site for this new phase of development. An outdoor room or courtyard has been designed around the ginkgo tree. It consists of planting, decking and seating against an art wall backdrop on its northern edge. Decorative bollards and light standards with hanging baskets line the edge of a flush sidewalk in front of buildings B and C and delineate a pedestrian zone that connects to the courtyard. Building B's western edge has been setback from the curb by 4.5m to allow for a generous public sidewalk with planting and potential bistro seating for the ground floor commercial unit. Both building B and C have a high degree of transparency at the ground floor and have the ability to open up onto the sidewalks and create an engaging streetscape. This approach to connectivity between buildings and landscape supports the outdoor lifestyle that is prevalent in the region.

All site landscaping will be specific to the Okanagan climate, and plant species have been selected based on low maintenance and compatibility with the local environment. The provision of site lighting and clear sight lines create a welcoming and safe public realm and help mitigate CPTED issues. Through a reduction in the number of grade changes, planter beds and other impediments as well as requirements that all entrance be fully accessible, a healthy and walkable streetscape is ensured.

#### Materials

The proposed building materials have been selected for a timeless and modern palette throughout the development while their unique arrangement gives each building its own character. At the building bases, durable materials such as concrete, brick, and metal in warm tones provide texture, variation and contribute to visual interest for the pedestrian areas in the project. Materials have been chosen for their ability to endure over time. A consistent use of materials and colours at the lobbies and building entries help orient residents and visitors.

#### CPTED

To support effective crime prevention through environmental design (CPTED) for this project, several approaches have been employed. Strategies include the use of natural surveillance, territorial reinforcement, natural access control and target hardening.

The project faces onto three public streets; Ellis Street, Clement Avenue and St Paul Street. The location of commercial and building entries as well as extensive glazing



**Kasian**

at ground level allows for natural surveillance by having 'eyes' on the street throughout the course of the day. After business hours, street lighting and clear sightlines help to provide safe access to the lobbies and ground floor units. This approach may also help deter vandalism or related activities.

The high level of design and strong focus on a pedestrian oriented environment provides territorial reinforcement and natural access control. Pride of ownership is provided by utilizing durable exterior materials and surfaces. Landscaping provides green areas that require minimal upkeep but provide a natural and welcoming feel. Public areas are clearly identified through distinct retail frontages and signage.

Target hardening measures will be required for the remaining low use areas such as exit stairs, loading areas and service entrances. Security hardware, camera surveillance, and alarm devices will be utilized where necessary.

#### Accessibility

This project has been designed to support inclusivity for public and tenants alike. Understanding that accessible design should support not only those with impaired mobility but should also support users with other impairments including limited hearing, sight, or other physical abilities. In addition, this project also looks to address common everyday accessibility issues experienced by users carrying large objects, traveling with children, strollers, moving and delivery of goods.

The following is a list of key elements that will support access for all in this project:

- Elevators provide access to the upper floors of building B.
- Barrier free parking stalls have been provided near main entrances to minimize travel distance for those with limited mobility.
- Materials and their placement in the design help to create a distinction between the different program elements of the project.
- Waste and recycling containers have been provided near building entrances to minimize travel for visitors.

# KELOWNA TRAIN STATION SITE - PHASE 2

1177 ELLIS STREET, KELOWNA, BC, CANADA



## SCHEDULE B

This forms part of application # HRA22-0001	
Planner Initials	BC

## KASIAN ARCHITECTURE INTERIOR DESIGN AND PLANNING LTD. KELOWNA TRAIN STATION SITE

PROJECT NUMBER:  
ISSUED FOR:  
DATE:

230109  
ISSUED FOR DP  
2022.10.20

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KASIAN ARCHITECTURE INTERIOR DESIGN AND PLANNING LTD.  
KELOWNA TRAIN STATION SITE  
PROJECT NUMBER:  
ISSUED FOR:  
DATE:

230109  
ISSUED FOR DP  
2022.10.20



## SCHEDULE B



This form part of application  
# HRA22-0001

City of  
**Kelowna**  
DEVELOPMENT PLANNING

Planner  
Initials

**BC**

Site Plan



PROPERTY MAP

PROJECT INFORMATION

LEGAL ADDRESS:  
LOT A, DL 138, 0010 FLAT KAP R828

MUNICIPAL ADDRESS:  
502 CLEMENT AVE.

ZONING:  
COMMERCIAL OFFICE

PROPOSED USES:  
COMMERCIAL OFFICE

PROPOSED HEIGHT:  
BUILDING A - 3 STOREY (6.8m)  
BUILDING B - 3 STOREY (7.2m)  
BUILDING C - 3 STOREY (7.2m)

OVERALL SITE AREA:  
129 acres (52.0 ha) (66,168.50 ft²)

BUILDING AREA:  
EXISTING KTS.

EXISTING BUILDING A (LOAD STORE)

EXISTING BUILDING B (LOAD STORE)

NEW ADDITION

MEZZANINE

518 SQM

BUILDING C

LEVEL 1 GROSS AREA: 101 SQM

LEVEL 2 GROSS AREA: 285 SQM

LEVEL 3 GROSS AREA: 431 SQM

LEVEL 4 GROSS AREA: 431 SQM

LEVEL 5 GROSS AREA: 472 SQM

TOTAL GROSS AREA: 1862.02 SQM

TOTAL GFA: 3144.94 SQM (23,886.90 SF)

F.A.R.

MAX 1.12

PROPOSED: 0.58

SITE COVERAGE

MAX - 100%

PROPOSED: 28 - 28%

VEHICLE PARKING

0.9 PER 100m² & 3.0 PER 100m²

REQUIRED = MIN: MAX: 52

PROVIDED = 48

BICYCLE PARKING

LONG TERM = STALL PER 50m² OF GFA

= 1.7 STALLS (ALL BUILDINGS)

SHORT TERM = STALLS PER ENTRANCE

= 18 (ALL BUILDINGS)

PROVIDED = 24 - 24

LOADING

TRANSIT STATION PER 2800 m² GFA

= 0.3

BUILDING A - PER 2800 m² GFA

= 0.9

BUILDING B - PER 1000 m² GFA

= 1.04

BUILDING C - PER 300 m² GFA

= 0.04

PROVIDED = 1 NEW LOADING SPACE +

1 EXISTING LOADING SPACE

BUILDING CODE SUMMARY - BUILDING A & C

1. DESIGN & CONSTRUCTION TO BE IN ACCORDANCE WITH:

BRITISH COLUMBIAN BUILDING CODE 2018

2. MAJOR USE AND OCCUPANCY:

BUILDING A (EXPANSION - GROUP E (MERCANTILE))

BUILDING C - GROUP E (MERCANTILE)

3. CODE REFERENCE:

BUILDING A - 2.2.86 GROUP E, UP TO 2 STOREYS, SPRINKLERED

BUILDING B - 2.2.86 GROUP E, UP TO 2 STOREYS, SPRINKLERED

4. CONSTRUCTION CLASSIFICATION:

BUILDING A - EXPANSION - NON COMBUSTIBLE

BUILDING C - COMBUSTIBLE OR NON-COMBUSTIBLE

SPARKLINGE

BUILDING A (EXPANSION) - SPRINKLERED

BUILDING C (SPRINKLERED)

STOREY OF BUILDING:

BUILDING A (EXPANSION) - SINGLE STOREY W/ MEZZANINE

BUILDING C - SPANISH (2 STOREYS)

5. FIRE SEPARATION AND FRIE ASSEMBLIES:

BUILDING A - 60IN. WALL COLLAGNS AND ARCHES SUPPORTING A RATED ASSEMBLY.

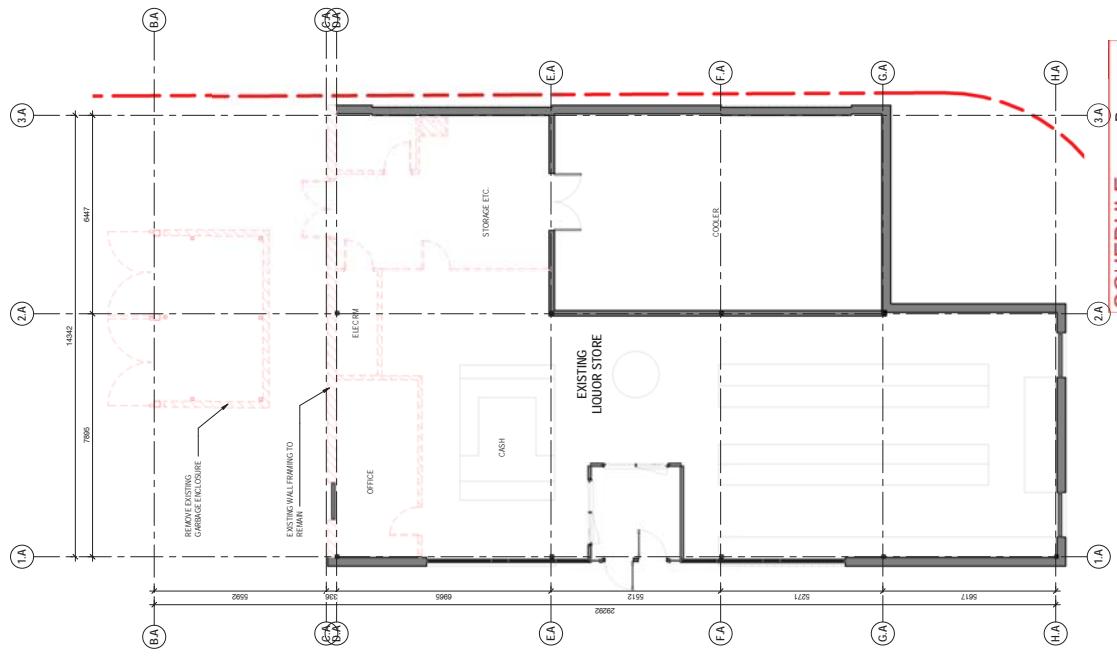
BUILDING C - 60IN. WALL COLLAGNS AND ARCHES SUPPORTING A RATED ASSEMBLY.







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DENOTES WALLS TO BE REMOVED  
EXISTING WALLS TO REMAIN  
DENOTES AREA NOT IN SCOPE

EXISTING DEMO BUILDING A

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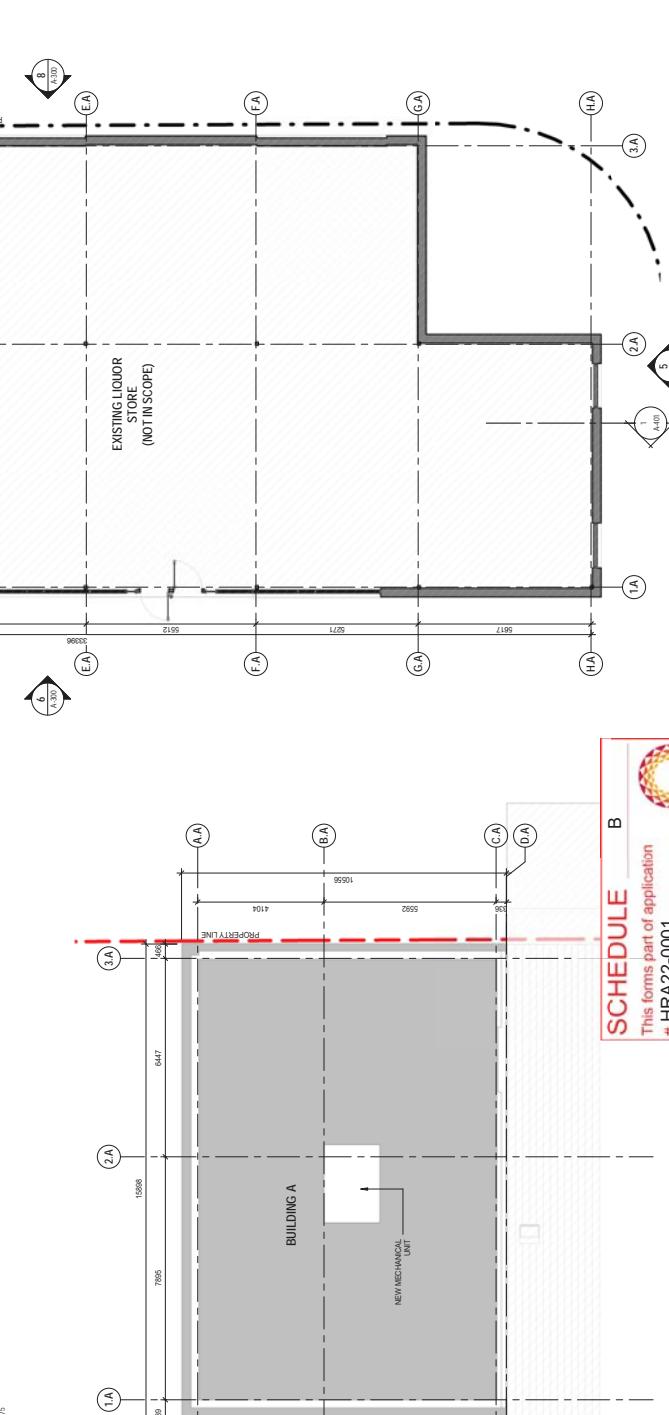
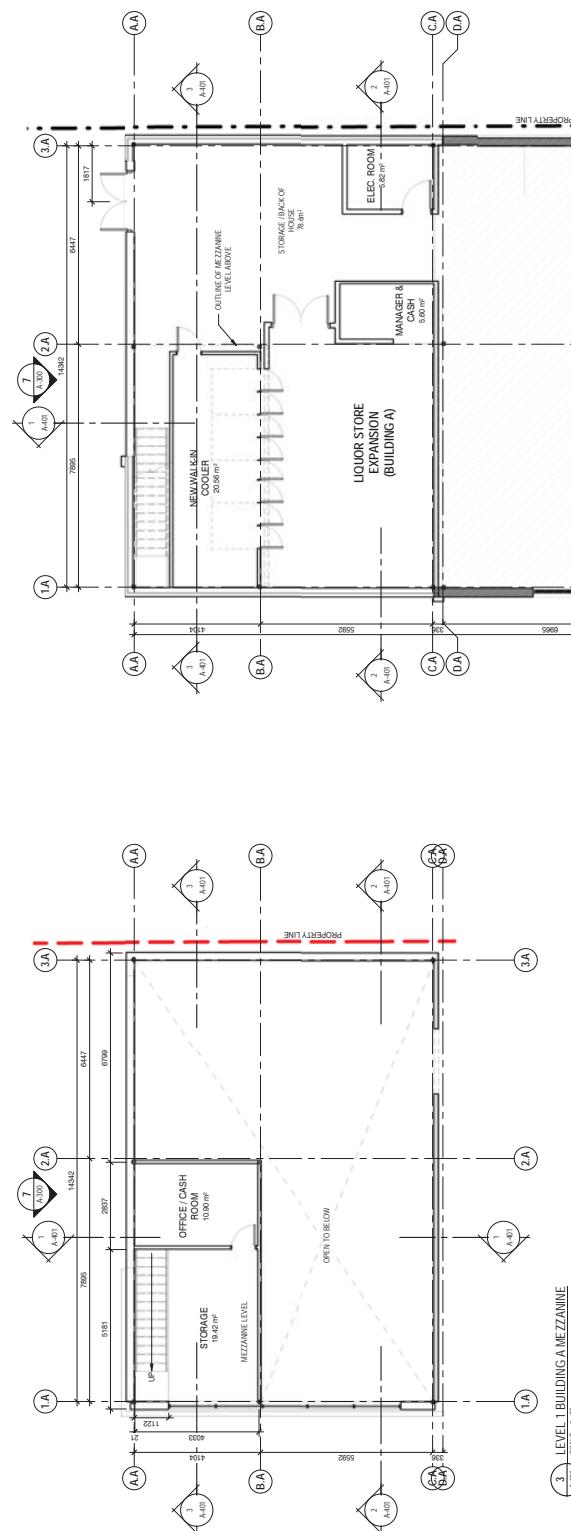
PROJECT NO.	PLOT DATE	DRAWN	Author
230109	2022-04-28		
SCALE	As indicated	REVIEWED	Checker
A-200		REV. NO.	



**City of**  
**Kelowna**  
DÉPARTEMENT DE LA MUNICIPALITÉ

HRAZZ-001  
BC

1 LEVEL 1 BUILDING A EXISTING



**SCHEDULE B**

This forms part of application  
# HRA22-0001



**4 ROOF PLAN - BUILDING A**  
Scale: 1:75

**1 LEVEL 1 BUILDING A ADDITION**  
Scale: 1:75

**A-201**

PROJECT NO.	PLAT DATE	DRAWN	Author
230109	As Required	Revised	Checker

DRAWN	RELEASER	REVISION
230109		

**KELOWNA TRAIN STATION SITE**

KELOWNA, BC

**BUILDING A PLAN & ROOF PLAN**

DRAWN

RELEASER

REVISION

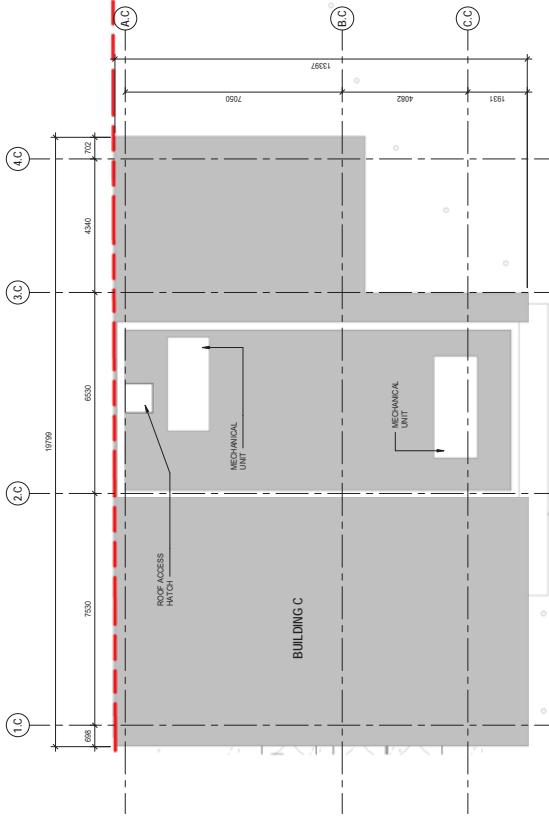
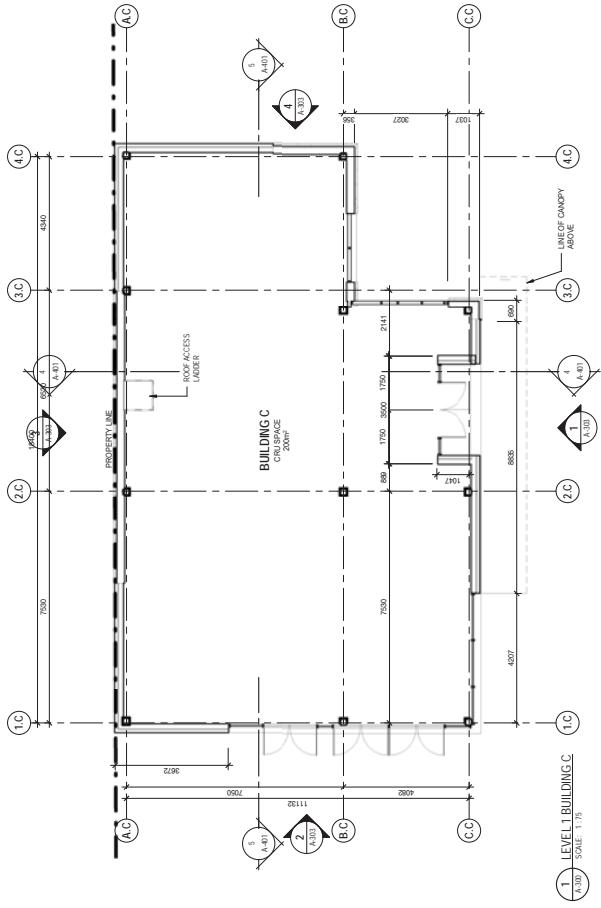
PROJECT NO.	PLAT DATE	DRAWN	Author
230109	As Required	Revised	Checker

DRAWN	RELEASER	REVISION
230109		

DRAWN	RELEASER	REVISION
230109		



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**2** ROOF PLAN - BUILDING C  
A-301 SCALE: 1:75

SCHEDULE E

This forms part of application  
# HRA22-0001



Kel DEVEL  
BC

KELOWNA TRAIN STATION SITE

FLOWMA, BC

BUILDING C PLAN & ROOF PLAN

Dealing with

SCALE 1:7



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This architectural floor plan illustrates the layout of the 1st floor of a building. The plan includes several rooms and areas labeled with their respective room numbers and descriptions:

- Rooms:** STAR A (1001), STAR B (1002), EXIT CORRIDOR (1003), FUTURE TENANT/WC (1004), OFFICE LOBBY (1005), ELEVATOR (1006), and CPU (1010).
- Fixtures and Equipment:** An ANNUNCIATOR PANEL (1011) is located near the entrance. There are two EXTERIOR BENCHES (1012 and 1013) placed outside the building. PLANTER BOXES (1014 and 1015) are situated near the exterior walls.
- Dimensions and Labels:** Various dimensions are provided for rooms and spaces, such as 5.88 m² for the VESTIBULE, 9.66 m² for the ELECTRICAL ROOM, and 16.46 m² for the CPU room. Labels include "LINE OF CANDY ABOVE" pointing to the top edge of the building's facade, and "LINE OF BALCONY ABOVE" pointing to the top edge of the balcony.

KELowna Train Station Site

LOWNA, BC

LEVEL 1 PLAN BUILDING B

WINTER ISSUE

The logo for the City of Kelowna Development Planning. It features a circular graphic composed of interlocking geometric shapes in blue, green, yellow, and red. To the right of the graphic, the word "Kelowna" is written vertically in a large, bold, black font. Above "Kelowna", the words "CITY OF" are written in a smaller, black font. Below "Kelowna", the words "DEVELOPMENT PLANNING" are written in a very small, black font.

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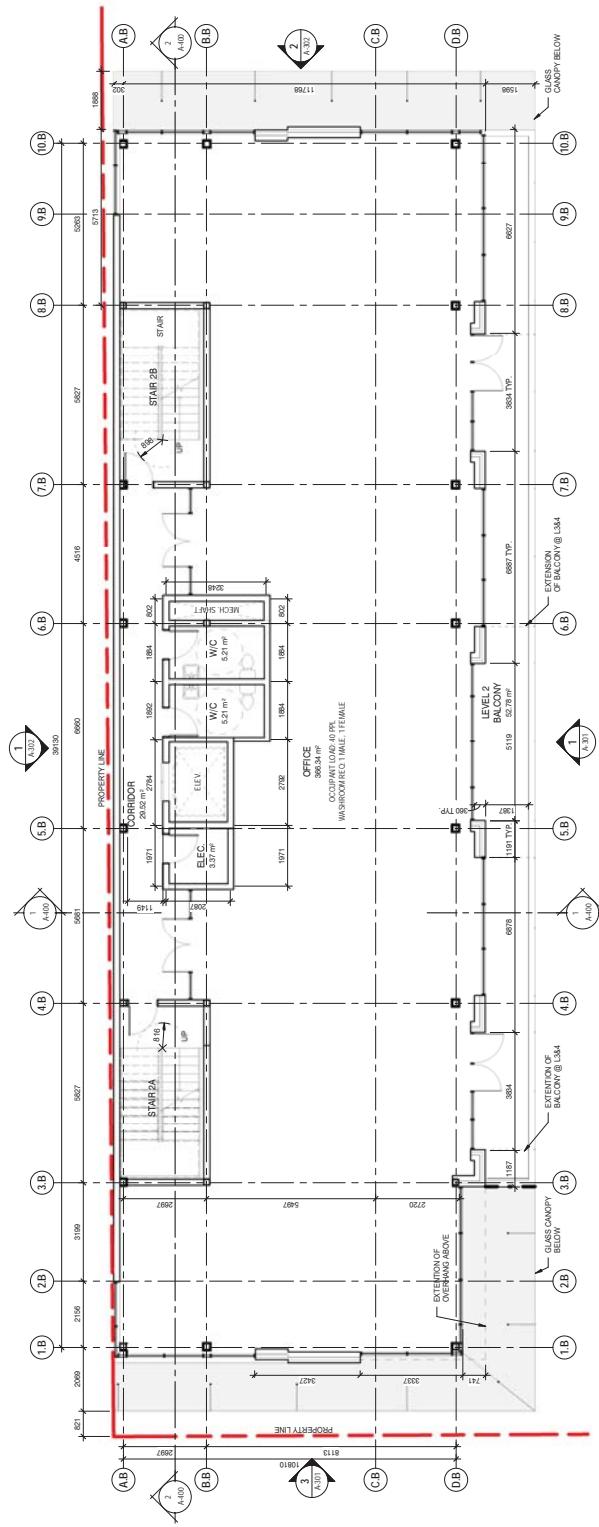
 City of  
**Kelowna**  
DEVELOPMENT PLAN

A-203

PROJECT NO.	PILOT DATE	DRAWN	Author
230109	2022-04-28		
SCALE	1:75	REVIEWED	CHECKED
DRAWING NO.	A-203		
	REVISION		



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### LEVEL 2 TRAIN STATION SITE

KELowna, BC

### LEVEL 2 PLAN BUILDING B

ELEVATION

SECTION

PLAN

DETAIL

FRONT

REAR

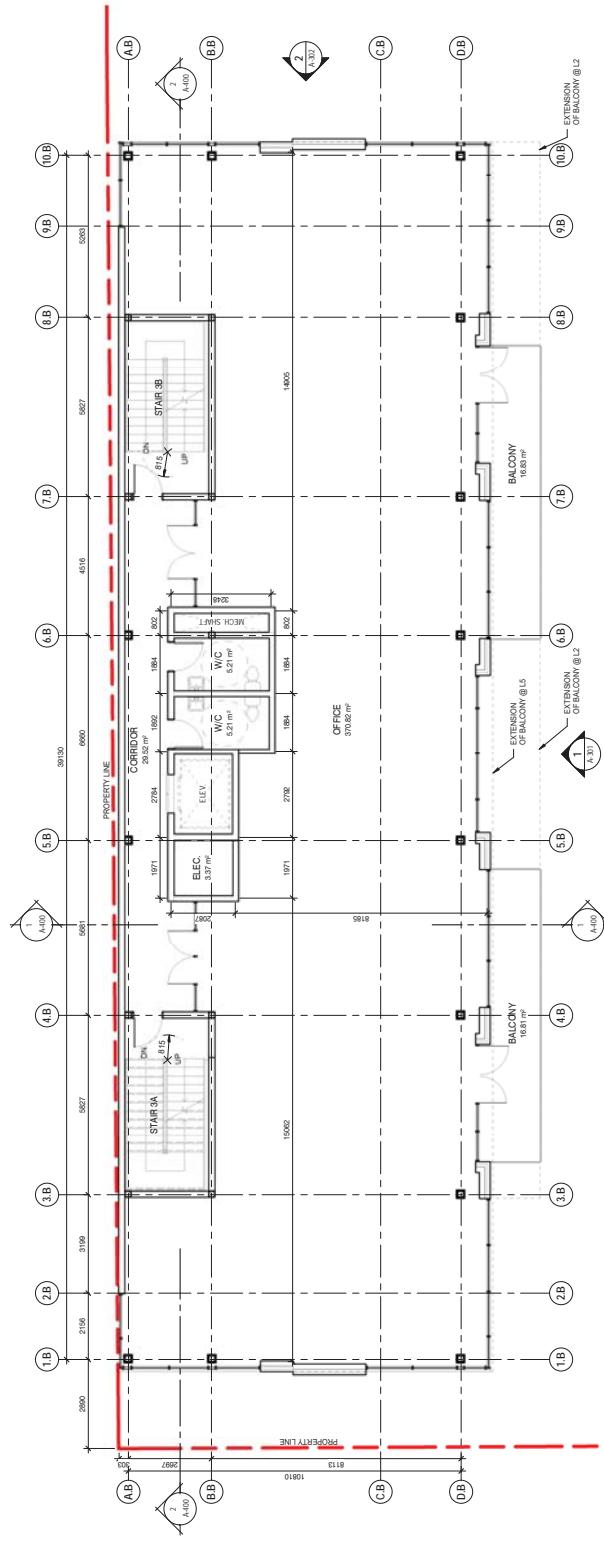
TOP

RIGHT

LEFT



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1 TYP. LEVEL 3&4 BUILDING B  
SHEET NO. 1 OF 3  
SCALE: 1:75

KELOWNA TRAIN STATION SITE

KELOWNA, BC

TYP. LEVEL 3&4 PLAN BUILDING B

DRAWING TITLE

SCHEDULE B

This forms part of application  
# HRA22-0001



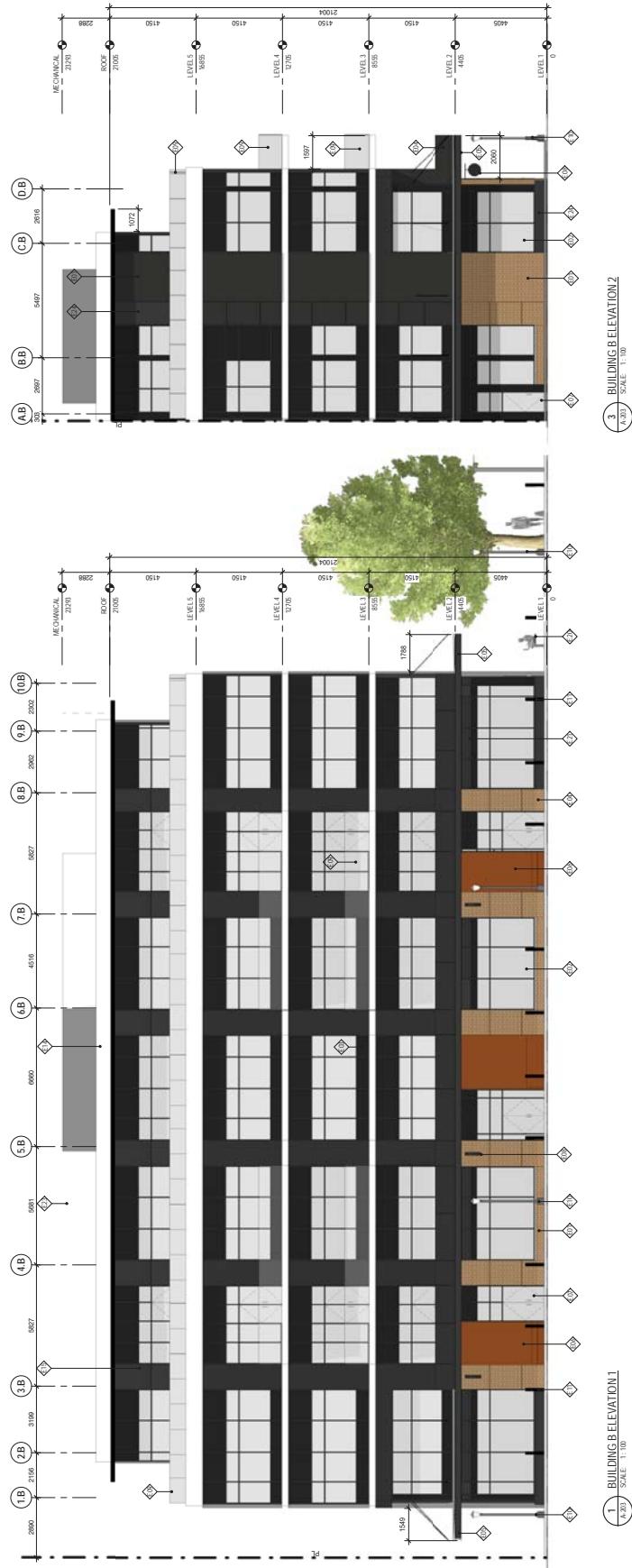
Planner Initials BC

EDITION NUMBER A-205

PROJECT NO.	PLAT DATE	2023-04-26	DRAWN	Author
EDITION NUMBER	SCALE	1:75	REVISION	Checker



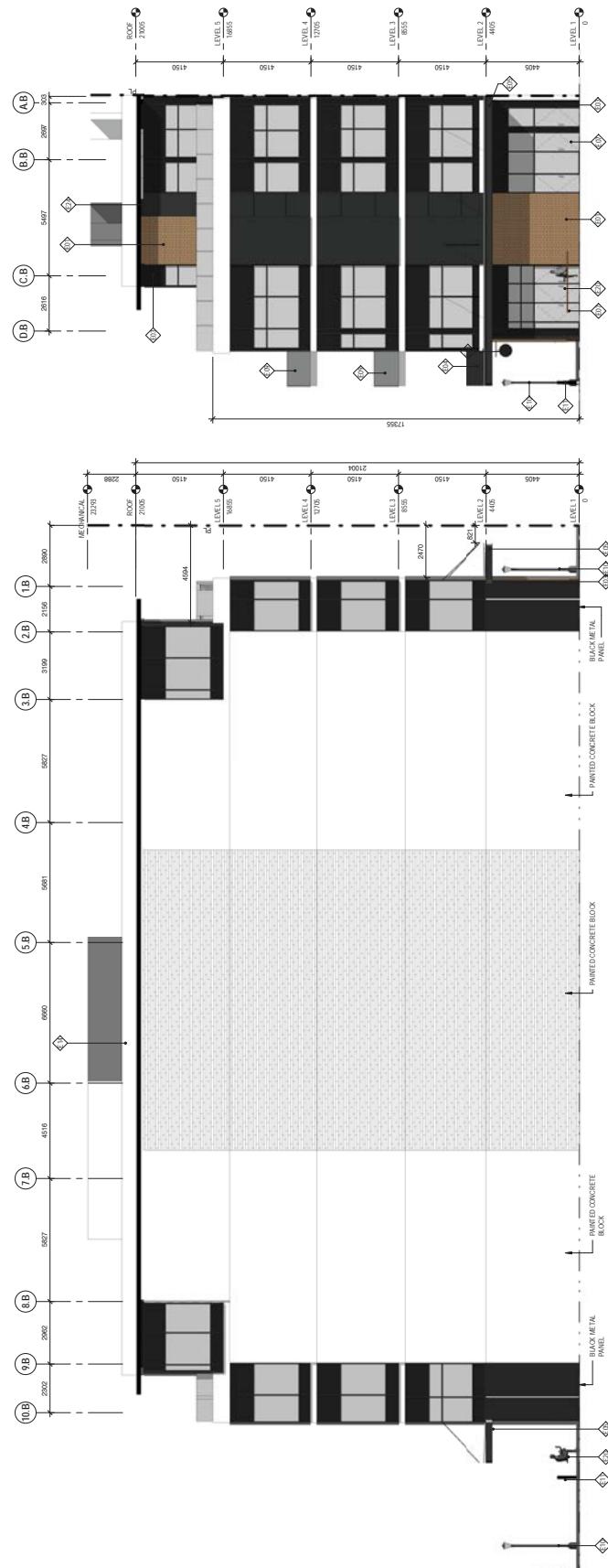






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**BUILDING B ELEVATION 3**

**2** BUILDING B ELEVATION 4  
A-203 SCALE 1:100

LEGEND	DESCRIPTION
VALUER	
0.81	BRICK VENEER CLADDING
0.802	GLAZING
0.803	MATTE PANEL BLACK PAINTED GLASS
0.804	MATTE PANEL COLOUR WHITE
0.805	MATTE CANOPY
0.806	PERFORATED CORTEX STEEL PANEL
0.807	Glass STOREFRONT ENTRY DOOR
0.808	HANGING SIGN
0.809	CLEAR GLASS BALING
0.810	STREET LIGHT
0.811	CEMENT BLOCK/STEEL PILLARS
0.812	MECHANICAL EQUIPMENT
0.813	MATTE PANEL COLOUR BLACK
0.814	MUD OR WASTE COLLECTION
0.815	METAL DOOR
0.816	SUB DOOR
0.817	PENCO PANE
0.818	DARK WALNUT WOOD LOOK
0.819	STREET FENCE
0.820	MECHANICAL LOWER
0.821	ROBOT/MECHANICAL SCREEN
0.822	SOLID WALL COLOR BLACK

KELOWNA TRAIN STATION SITE

EXTERIOR ELEVATIONS BUILDING

THE  
AFC  
REF  
PU

1

<b>SCHEDULE</b>	B
This form part of application # HRA22-0001	
Planner Initiatives	BC

 City of Lakeland

 City of Lakeland

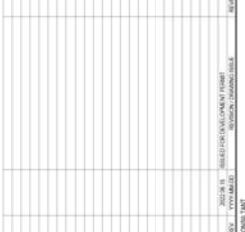
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PLANT STAMP



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PLANNING PRACTICE IN RESPECT OF PLANNING  
ADJUSTMENT.

### KELOWNA TRAIN STATION SITE

KELOWNA, BC

### EXTERIOR RENDERS - SHEET 1

<b>SCHEDULE</b>	<b>B</b>
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# HRA22-0001	
Planner Initials	BC
Author	REMOVED
Reviewer	REMOVED
Checker	REMOVED
Revisor	REMOVED

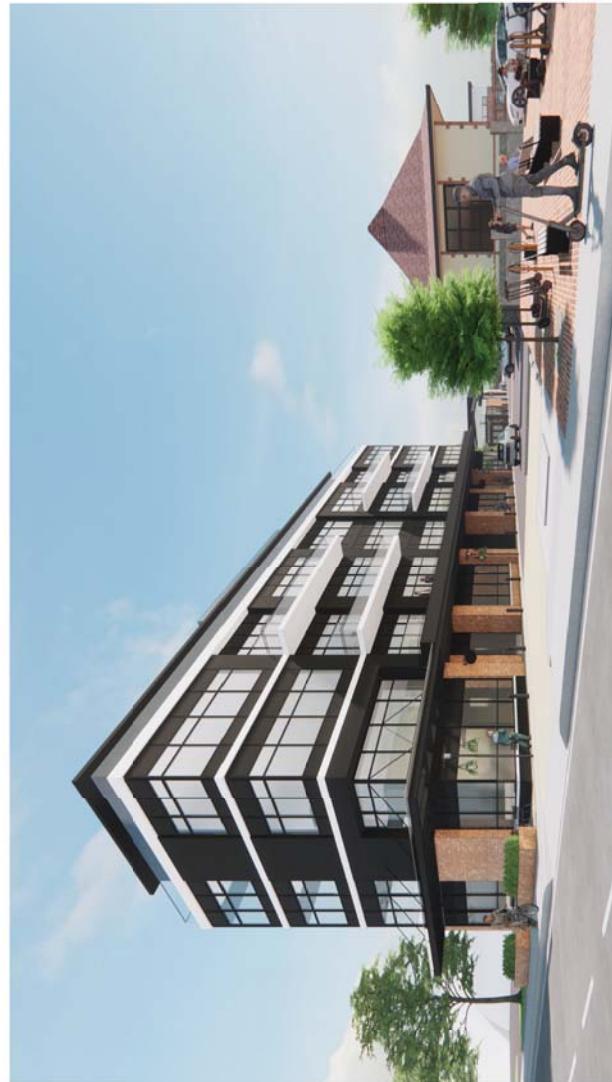


Drawing issue  
DRAWING TITLE  
PROJECT NO.  
DRAWING NO.

PLAT DATE  
SCALE  
A-304



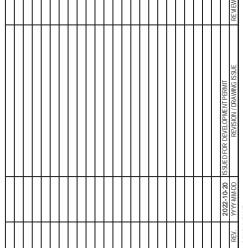
RENDERED VIEW LOOKING NORTH  
ABOVE CLEMENT AVE



RENDERED VIEW LOOKING NORTH EAST  
FROM ELLIN STREET



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PSM&L 5/2020



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PROJECT

KELLOWWNA TRAIN STATION SITE

KELLOWWNA, BC

EXTERIOR RENDERS - SHEET 2

DRAWING ISSUE

PROJECT NO.	PLAT DATE	DRAWN	Auth.
230109	2022-04-26	RELEASER	Checker
DRAWN		REVISION	REVISION

<b>SCHEDULE B</b>
This forms part of application
# HRA22-0001
City of Kelowna
Development Plan
Planner initials BC
Releaser initials A-305



RENDERED VIEW LOOKING NORTH



RENDERED VIEW LOOKING NORTH WEST



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104

A circular library stamp with the text "UNIVERSITY OF MICHIGAN LIBRARIES" around the perimeter and "BOSTON" in the center.

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KELOWNA TRAIN STATION SITE

EXTERIOR RENDERS - SHEET 3



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