# Development Permit DP22-0137



This permit relates to land in the City of Kelowna municipally known as

1659 Water Street

and legally known as

Lot 12, Block 6, District Lot 139, ODYD, Plan 462 Except Plan KAP82841

and permits the land to be used for the following development:

## Residential and Commercial Mixed Use

The present owner and any subsequent owner of the above described land must comply with any attached terms and conditions.

<u>Date of Council Decision</u> Aug 8, 2022 Decision By: COUNCIL

<u>Development Permit Area:</u> Form & Character Development

Existing Zone: C7 – Central Business Commercial

Future Land Use Designation: UC - Urban Centre

# This is NOT a Building Permit.

In addition to your Development Permit, a Building Permit may be required prior to any work commencing. For further information, contact the City of Kelowna, Development Services Branch.

## NOTICE

This permit does not relieve the owner or the owner's authorized agent from full compliance with the requirements of any federal, provincial or other municipal legislation, or the terms and conditions of any easement, covenant, building scheme or agreement affecting the building or land.

Owner: The Wedge Enterprises Inc. No. BC1238448

Applicant: Matthew Isabelle

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Terry Barton
Development Planning Department Manager
Planning & Development Services

Issued Date



#### SCOPE OF APPROVAL

This Development Permit applies to and only to those lands within the Municipality as described above, and any and all buildings, structures and other development thereon.

This Development Permit is issued subject to compliance with all of the Bylaws of the Municipality applicable thereto, except as specifically varied or supplemented by this permit, noted in the Terms and Conditions below.

The issuance of a permit limits the permit holder to be in strict compliance with regulations of the Zoning Bylaw and all other Bylaws unless specific variances have been authorized by the Development Permit. No implied variances from bylaw provisions shall be granted by virtue of drawing notations that are inconsistent with bylaw provisions and that may not have been identified as required Variances by the applicant or Municipal staff.

#### 2. CONDITIONS OF APPROVAL

- a) The dimensions and siting of the building to be constructed on the land be in accordance with Schedule "A";
- b) The exterior design and finish of the building to be constructed on the land be in accordance with Schedule "B";

This Development Permit is valid for two (2) years from the date of approval, with no opportunity to extend.

### 3. PERFORMANCE SECURITY

n/a

# 5. INDEMNIFICATION

Upon commencement of the works authorized by this Permit the Developer covenants and agrees to save harmless and effectually indemnify the Municipality against:

a) All actions and proceedings, costs, damages, expenses, claims, and demands whatsoever and by whomsoever brought, by reason of the Municipality said Permit.

All costs, expenses, claims that may be incurred by the Municipality where the construction, engineering or other types of works as called for by the Permit results in damages to any property owned in whole or in part by the Municipality or which the Municipality by duty or custom is obliged, directly or indirectly in any way or to any degree, to construct, repair, or maintain.

The PERMIT HOLDER is the <u>CURRENT LAND OWNER</u>.

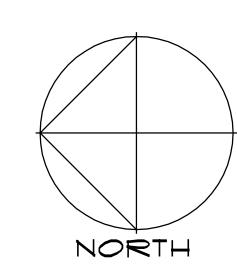
Security shall <u>ONLY</u> be returned to the signatory of the Landscape Agreement or their designates.

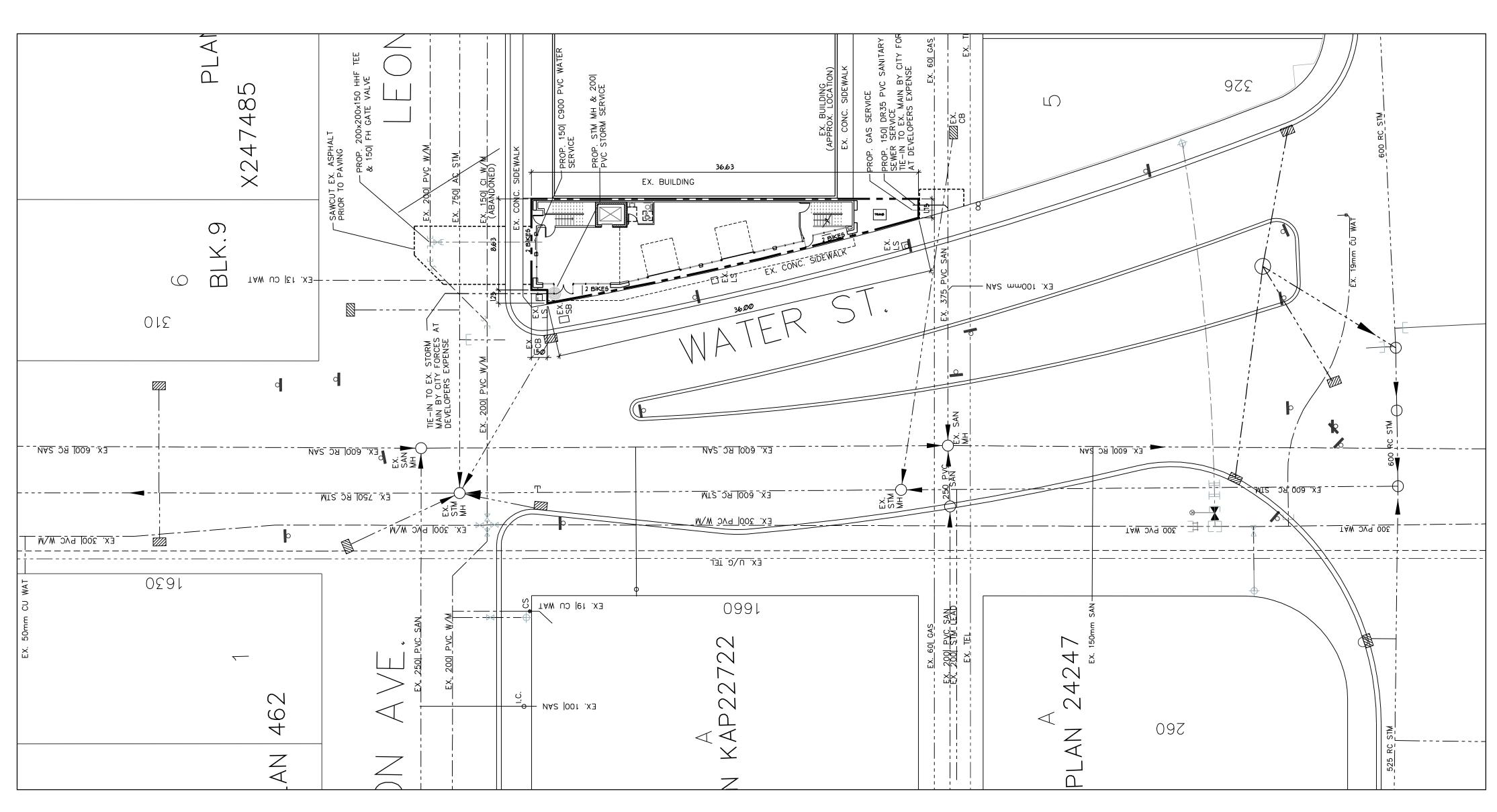










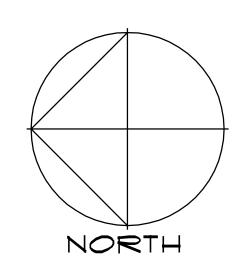


PROJECT DATA MAY 5, 2022 CIVIC ADDRESS: 1659 WATER ST., KELOWNA, BC LEGAL DESCRIPTION: LOT 12, PLAN KAP462, DL 139, EXCEPT PLAN KAP82841, O.D.Y.D. CURRENT ZONING: C7 - CENTRAL BUSINESS COMMERCIAL ZONING BYLAW REQUIREMENTS SITE AREA = 2,437 SQ.FT. (226.40 SQ.M.) = 1937 SQ.FT. (180.0SQ.M.) = 511 SQ.FT. (47.5 SQ.M.) SECOND FLOOR: 2,448 SQ.FT. (227.5 SQ.M.) <u>PROPOSED</u> LOT WIDTH 8.6m LOT DEPTH 36.02m LOT AREA 200 sq.m. 226.4 sq.m. FLOOR AREA RATIO (FAR) 9.0 (2,037.6 sq.m.) 1.0 (227.5 sq.m.) HEIGHT (m) 76.5m 11.5m / 2 STOREY SETBACKS (m) FRONT (LEON AVENUE) 0.15 m FRONT ABOVE 16m (LEON AVENUE) 0 m SIDE (EAST) 0.152 m SIDE ABOVE 16m (EAST) 0 m SIDE (WATER STREET) 0.15 m SIDE ABOVE 16m (WATER STREET) 0 m 5.**7**9 m REAR (LANE) REAR ABOVE 16m (LANE) 0 m FLOOR PLATE ABOVE 16m (14.7.5) 1,221 sq. m. 0 sq. m. UNCTIONAL COMMERCIAL SPACE FRONTAGE [14.7.7 (e 8.6m x 90%=7.75m 8.23m/96% WATER STREET 36.02m x 90%=32.42m 31.09m/84% COMMERCIAL @ 1.3/100 sq.m. GFA x 227.6 sq.m. = 2 STALLS 0 STALLS \* LOADING @ 1/1900 sq.m. GFA = 0 STALL 0 STALLS 0 SPACES CLASS I @ 0.2/100 sq.m. GLA = 0 SPACES CLASS II @ 0.6/100 sq.m. GLA = 1 SPACES 6 SPACES LANDSCAPE BUFFERS (m) FRONT (LEON AVENUE) 0.0m 0.0m 0.0m 0.0m 0.0m 0.0m 0.0m SIDE (EAST) SIDE (WATER STREET) REAR (LANE) LANDSCAPE TREATMENT LEVELS NOT REQ'D NOT REQ'D NOT REQ'D NOT REQ'D FRONT (LEON AVENUE) SIDE (WATER STREET) REAR (SOUTH) \* VARIANCE REQUIRED

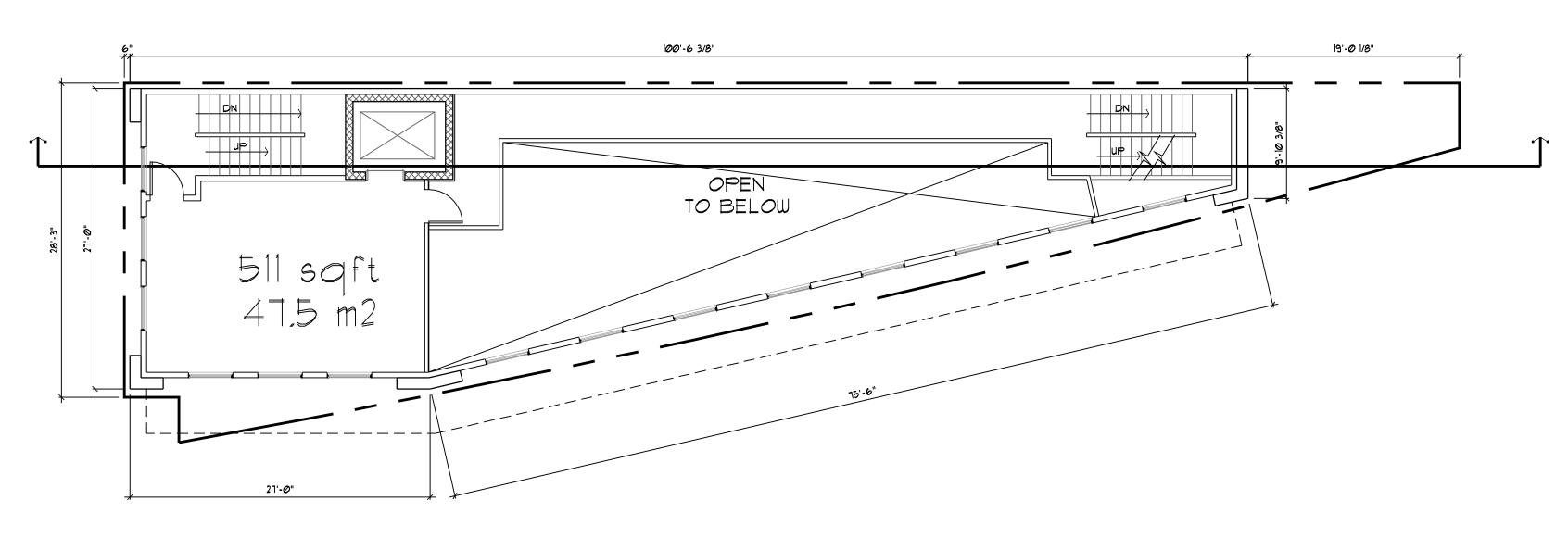
SITE PLAN SCALE: |" = 20'-0"



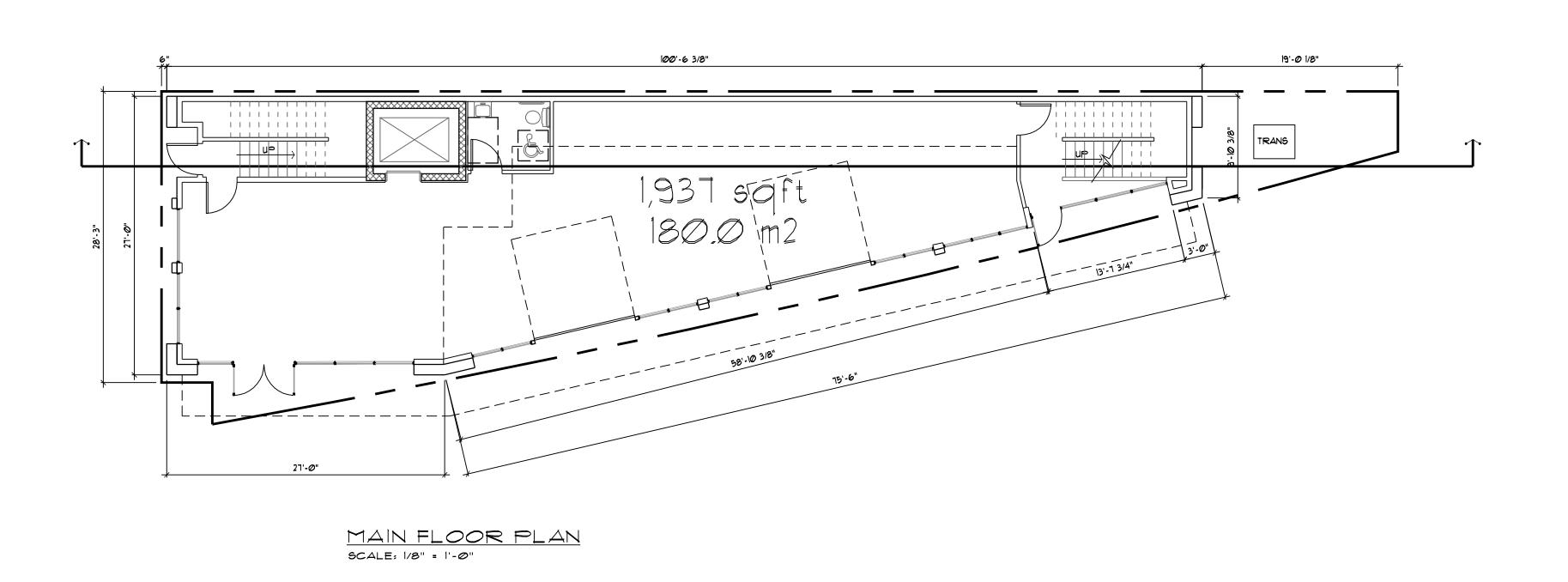
No.	DATE	DESCRIPTION						
1	JUNE 7-22	ISSUED FOR DP	1659 WATER ST, KELOWNA					
2	JUNE 28-22	REVISED FOR PARKING	BRITISH COLUMBIA					
3	JULY 14-22	REVISED FOR BICYCLE CALCS						
4	JULY 14-22	REVISED FOR BICYCLE RACKS	SCALE:	:  " = 20'-0"	- SITE PLAN			
			DATE:	APRIL 2022	<u> </u>			
						DRAWING No. $\triangle \oslash$		
						, ,~		



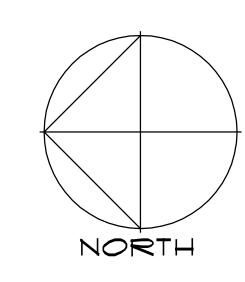




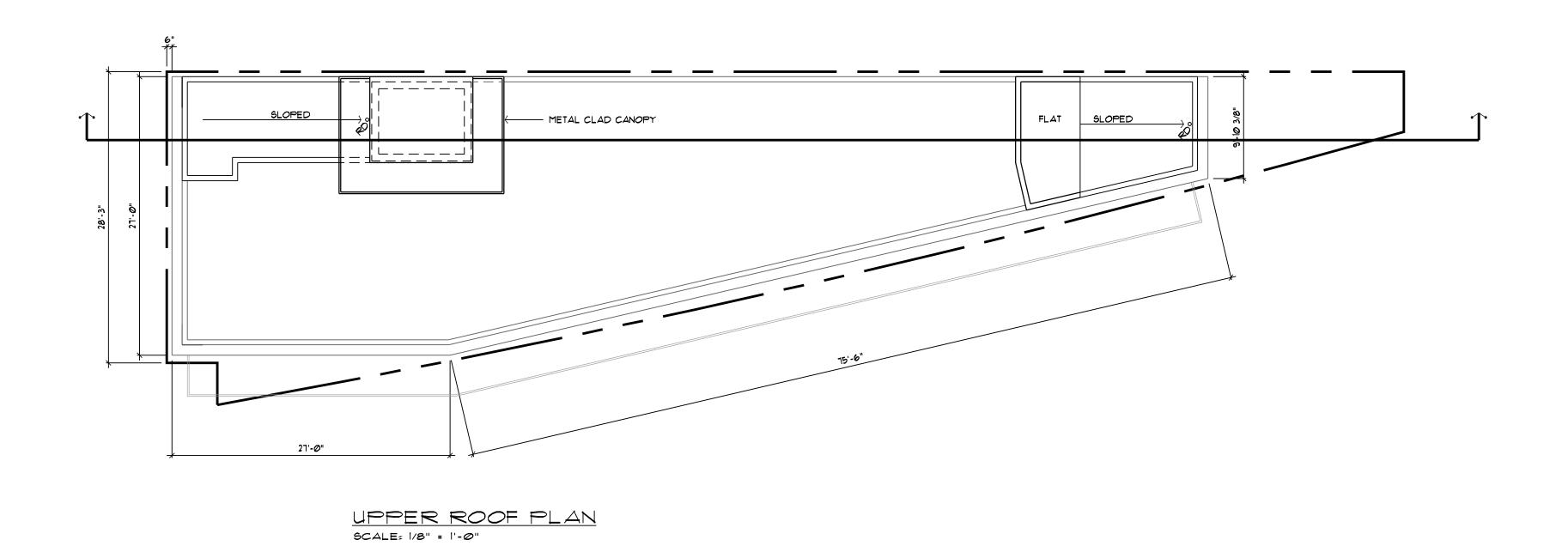
SECOND FLOOR PLAN SCALE: 1/8" = 1'-0"

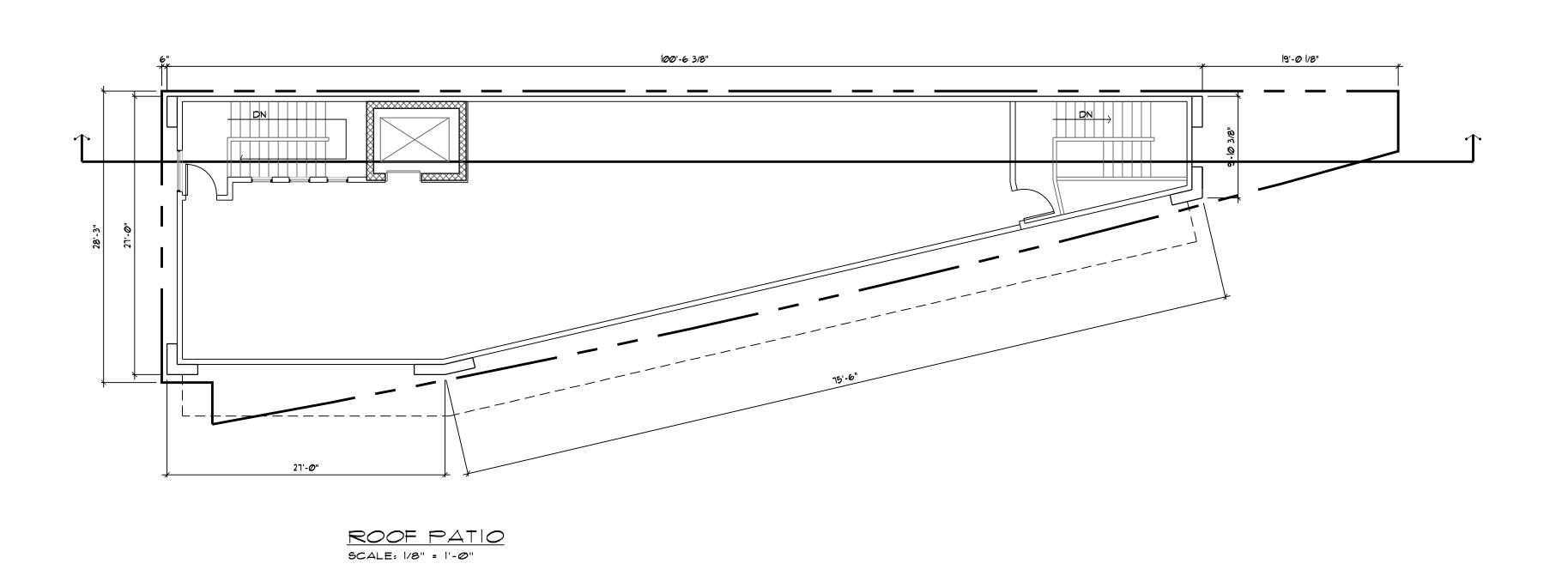


No.	DATE	DESCRIPTION				
1	MAY 24-22	ISSUED FOR REVIEW	<u>1659</u>	WATER ST. KELO	<u>DWNA</u>	
			_			
			SCALE:  " = 20'-0"	SITE PLAN		
			DATE: APRIL 2022	SHETEAN		
					DRAWING No.	

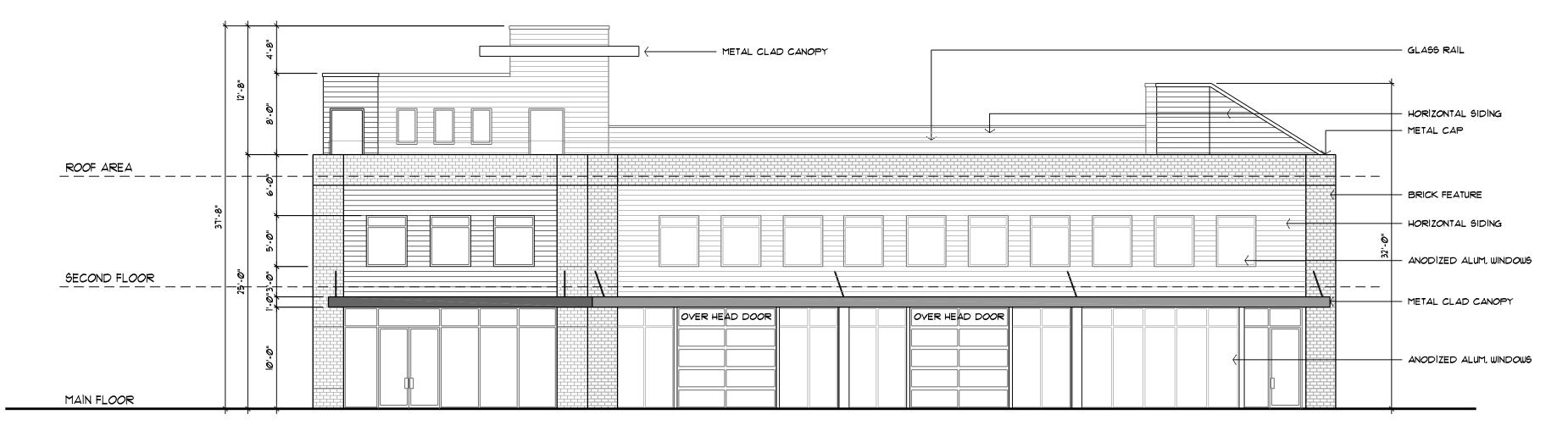








No.	DATE	DESCRIPTION								
1	MAY 24-22	ISSUED FOR REVIEW	1659 WATER ST. KELOWNA							
			BRITISH COLUMBIA							
					•					
			SCALE:  " = 20'-0"	SITE PLAN						
			DATE: APRIL 2022	SHETEAR						
			1							
			1		DRAWING No.					
			1		<b>→</b> 2					



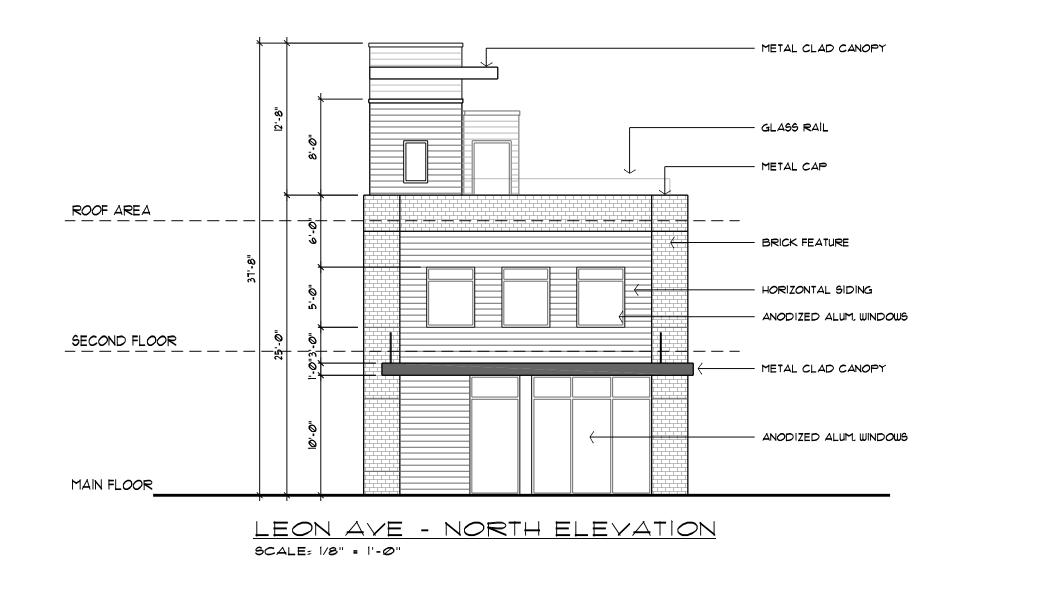
SCHEDULE B

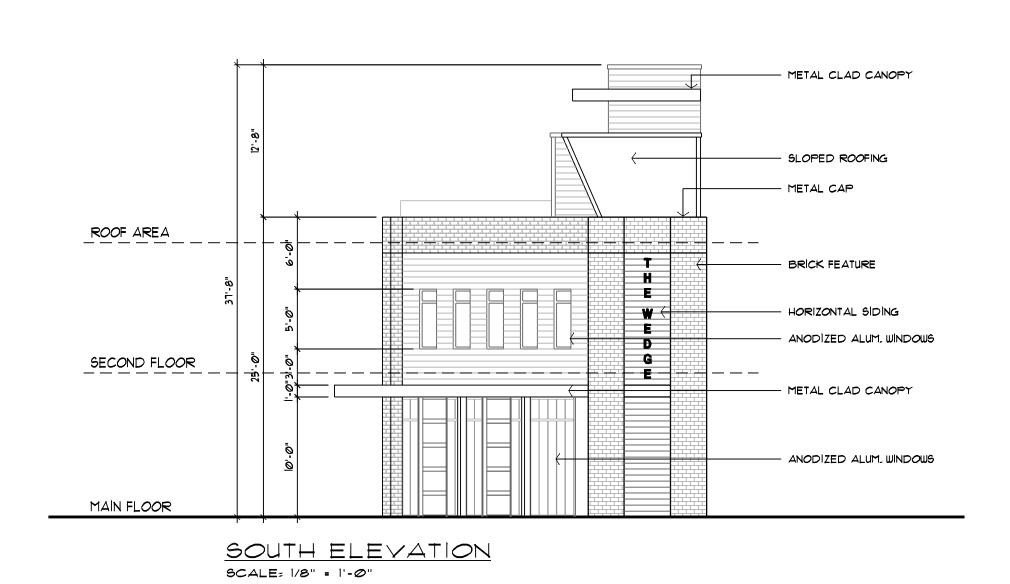
This forms part of application
# DP22-0137

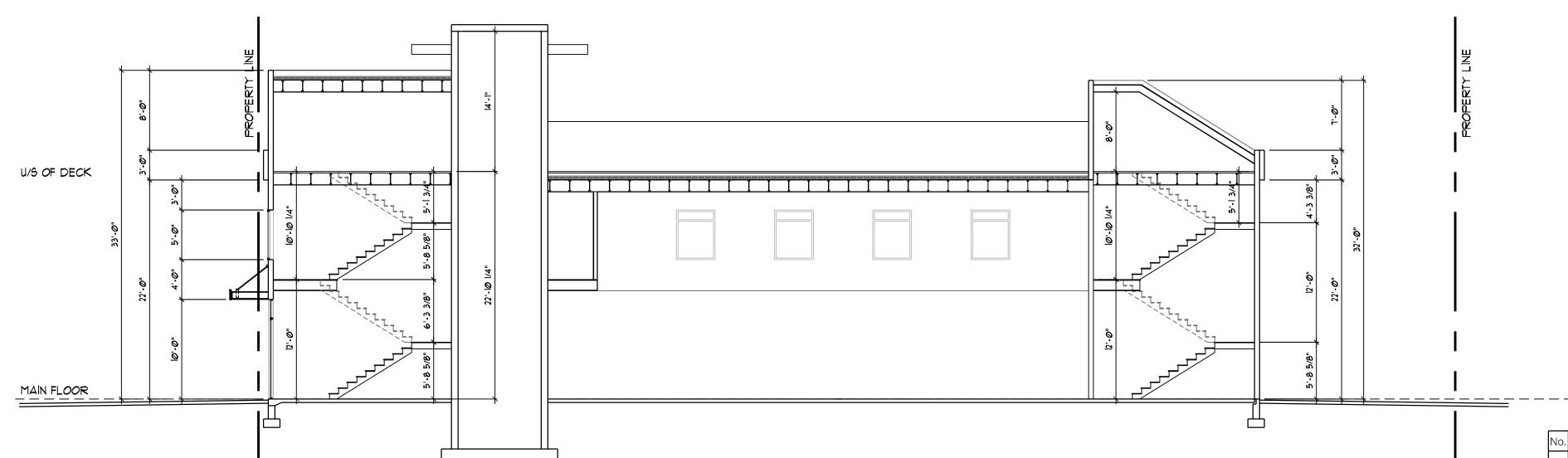
City of
Planner loifiels AC

Kelowna

WATER STREET - WEST ELEVATION SCALE: 1/8" = 1'-0"







WATER STREET - LONG SECTION SCALE: 1/8" = 1'-0" No. DATE DESCRIPTION

I MAY 24-22 ISSUED FOR REVIEW

BRITISH COLUMBIA

SCALE: I" = 20'-0"
DATE: APRIL 2022

DRAWING No.

DP22-0137 Aug 8<sup>th</sup>, 2022

# FORM & CHARACTER - DEVELOPMENT PERMIT GUIDELINES

Consideration has been given to the following guidelines as identified in Chapter 18 of the City of Kelowna 2040 Official Community Plan:

	SECTION 6.0: RETAIL, COMMERCIAL AND INDUSTRIAL									
RA	TE PROPOSALS COMPLIANCE TO PERTINENT GUIDELINE	N/A	1	2	3	4	5			
(1	s least complying & 5 is highly complying)									
6.1	. General Guidelines									
6.1	1 Relationship to the Street	N/A	1	2	3	4	5			
a.	Orient the long side of each building to be parallel to the public						х			
	street.									
b.	Locate entries to be visible and directly accessible from the public						х			
	street.									
c.	For buildings fronting highways, entries can be located away from	x								
	the street, as long as there is a direct pedestrian connection to the									
	site.									
d.	Avoid blank walls adjacent to the highway, streets, walkways,						x			
	parks, or other amenity spaces.									
6.1	2 Site Planning and Landscaping	N/A	1	2	3	4	5			
a.	Locate buildings to ensure good sight lines for vehicular and						x			
	pedestrian traffic.									
b.	Provide direct, safe, continuous, and clearly defined pedestrian						x			
	access from public sidewalks, parking areas, and transit stops to									
	building entrances.									
C.	Use large canopy trees to define the public realm (e.g. at the	x								
	sidewalk and property edge facing the street)									
d.	Distribute trees and landscaping throughout the site in order to:	x								
•	Soften property edges facing the street;									
•	Define internal roads, pedestrian routes, and open spaces;									
•	Create pleasant pedestrian conditions;									
•	Screen parking, loading, service, and utility areas;									
•	Manage stormwater on-site; and									
•	Break up large rows of parking by substituting a parking stall with									
	a canopy tree in planter every 8-10 parking stalls;									
e.	Provide on-site bio-retention facilities (e.g. bioswales, rain	х								
	gardens) to collect, store and filter stormwater from parking									
	areas.									
f.	Use permeable materials such as paving blocks or permeable	х								
	concrete in parking areas to maximize rainwater infiltration.									
g.	Pedestrian pathways should provide clear sight lines and connect	Х								
	the following:									
•	Parking areas to building entrances;									
•	Main building entrances to public sidewalks (where applicable);									
•	Main building entrances to transit stopes (where applicable);									
•	Between buildings on adjacent lots.									



h.	Provide separation between vehicular routes (especially truck	х					
	access/loading) and pedestrian routes on-site to avoid conflict and						
	distinguish pedestrian routes from driving surfaces by using varied						
	paving treatments and/or raising walkways to curb level.						
i.	Base new development on an internal circulation pattern that	Х					
	allows logical movement throughout the site and that will						
	accommodate, and not preclude, intensification over time.						
6.1	.3 Site Servicing, Access, and Parking	N/A	1	2	3	4	5
a.	Design site accesses to provide the potential for future shared	x					
	access with neighbours and to minimize curb cuts.						
b.	Where practical, link access drives and parking lots of adjacent	x					
	properties in order to allow for circulation of vehicles between						
	sites.						
c.	The preferred location for main parking areas is at the rear and/or	Х					
	side of the building. Avoid locating large parking areas between						
	the building and the street.						
d.	Where parking areas are visible from the street, screen them using	x					
	strategies such as tree planting, berming, low walls, decorative						
	fencing and/or hedging.						
e.	Break parking areas into smaller blocks defined by landscaping in	Х					
	order to minimize the amount of paved areas.						
f.	Locate loading, utilities, mechanical equipment and garbage						х
	collection areas away from public view by:						
•	Integrating these facilities into the footprint of the building; or						
•	Screening using fencing, walls, and/or landscaping						
g.	Provide areas for temporary snow storage that do not conflict	х					
	with site circulation, landscaping, and access to utility boxes. For						
	example, by providing access via a lane away from public view.						
6.1	.4 Building Articulation, Features, and Materials	N/A	1	2	3	4	5
a.	Avoid facing unarticulated facades to the street and use						x
	projections, recesses, arcades, awnings, color, and texture to						
	improve the pedestrian experience						
b.	Design primary entrances to face the street, exhibit design						x
	emphasis, and provide weather protection by means of canopy or						
	recessed entry.						
c.	Design buildings such that their form and architectural character						x
	reflect the building's internal function and use (e.g. an industrial						
	building, a large format retail mall).						
d.	Design signage as an integral element of the building's façade and					X	
	to be compatible in scale and design with the design, color and						
	material of the building.						
e.	Allow for brand identification where there are multiple buildings	x					
	and uses on a site, but avoid individual corporate image, color, and						
	signage back-lit signs from dominating the site.						
f.	Locate, size and design ground-mounted signs to be oriented to					x	
	pedestrians as opposed to vehicles.						

g.	Provide shielded, down lighting to provide security and ambient					x	
	lighting while minimizing light pollution and spill over lighting into						
	adjacent properties.						
h.	Provide weather protection at building entrances close to transit						x
	stops, and in areas with pedestrian amenities.						
i.	Incorporate substantial, natural building materials such as					х	
	masonry, stone, and wood into building facades.						
j.	Use an integrated, consistent range of materials and colors and					х	
	provide variety by, for example, using accent colors.						
6.2	2 Boutique Retail						
6.2	2.1 Relationship to the Street	N/A	1	2	3	4	5
a.	Buildings on a corner parcel should orient frontages towards both						х
	streets is possible and included distinct architectural features,						
	such as:						
•	Special or decorative canopies; or						
•	Bay windows, balconies, turrets, or articulated roof line features;						
	or						
•	A corner entrance.						
b.	Avoid blank walls adjacent to the highway, streets, lanes,						х
	walkways, parks, or other amenity spaces.						
6.2	2.2 Site Planning and Landscaping	N/A	1	2	3	4	5
a.	Provide site furnishings, such as seating, bike racks, and shelters						х
	at building entrances and amenity areas.						
6.2	2.2 Site Planning and Landscaping	N/A	1	2	3	4	5
a.	Provide sheltered bicycle parking in visible and well-lit locations						х
	near building entrance and pedestrian walkways.						
6.2	2.4 Building Articulation, Features, and Materials	N/A	1	2	3	4	5
a.	Design the façade of buildings with multiple storefronts so that						х
	each is defined through individual signage, entrances, canopies						
	and/or materiality.						
b.	Create transparent retail frontages with visual access to the						х
	interior of retail stores, and avoid the use of:						
•	Materials such as black out advertising panels;						
•	Dark and/or reflective glass						

