Development Permit

DP22-0203



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

712-722 Raymer Avenue

and legally known as

Lot 16 District Lot 135 ODYD Plan 3929

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

Townhouse Development

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

Date of Council Approval:	April 3 rd , 2023
Development Permit Area:	Form and Character
Existing Zone:	UC5 – Pandosy Urban Centre
Future Land Use Designation:	UC – Urban Centre

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

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:

Cellar Door Holdings Ltd., Inc. No. 1299686

Applicant:

LIME Architecture Inc.

Terry Barton Development Planning Department Manager Planning & Development Services Date of Issuance



1. 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

THAT Council authorizes the issuance of Development Permit No. DP22-0203 for Lot 16 District Lot 135 ODYD Plan 3929 located at 712-722 Raymer Avenue, Kelowna, BC, subject to the following:

- 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";
- c) Landscaping to be provided on the land be in accordance with Schedule "C";
- d) The applicant be required to post with the City a Landscape Performance Security deposit in the amount of 125% of the estimated value of the Landscape Plan, as determined by a Registered Landscape Architect;

3. PERFORMANCE SECURITY

As a condition of the issuance of this Permit, Council is holding the security set out below to ensure that development is carried out in accordance with the terms and conditions of this Permit. Should any interest be earned upon the security, it shall accrue to the Developer and be paid to the Developer or his or her designate if the security is returned. The condition of the posting of the security is that should the Developer fail to carry out the development hereby authorized, according to the terms and conditions of this Permit within the time provided, the Municipality may use enter into an agreement with the property owner of the day to have the work carried out, and any surplus shall be paid over to the property owner of the day. Should the Developer carry out the development as per the conditions of this permit, the security shall be returned to the Developer or his or her designate following proof of Substantial Compliance as defined in Bylaw No. 12310. There is filed accordingly:

a) An Irrevocable Letter of Credit OR certified cheque OR a Surety Bond in the amount of \$29,255.69

Before any bond or security required under this Permit is reduced or released, the Developer will provide the City with a statutory declaration certifying that all labour, material, workers' compensation and other taxes and costs have been paid.

4. 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.

ATTA	CHMENT A
This forms	part of application
# DP22-0	203 👯 🏅
	City of 💜
Planner Initials TC	; Kelowna
maano	DEVELOPMENT PLANNING

The PERMIT HOLDER is the <u>CURRENT LAND OWNER</u>. Security shall ONLY be returned to the signatory of the

Landscape Agreement or their designates.











712 RAYMER AVENUE, KELOWNA BC



ARCHITECTURAL SHEET LIST

A-000	COVER SHEET
A-001	PROJECT INFORMAT
A-101	LEVEL 1
A-102	LEVEL 2
A-103	LEVEL 3
A-104	ROOF DECK
A-200	ELEVATIONS
A-201	ELEVATIONS

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LIME

Revision No., Dat and Description

and Description 02.28.23 ADDENDUM NO.1



PROPERTY DESCRITION

CIVIC: 712 RAYMER AVENUE, KELOWNA BC LEGAL: LOT 16, PLAN KAP3929

SCHEDULE В This forms part of application AT AL # DP22-0203 City of Kelowna Planner Initials TC



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CONSULTANT TEAM

OWNER/ OPERATOR	ARCHITECTURAL	STRUCTURAL	MECHANICAL	ELECTRICAL	CML	CONTRACTOR	
Cellar Door Advisors 965 W 17th Avenue Vancouver, BC V5Z 1V5 778-828-3577	LIME ARCHITECTURE INC. 205-1626 Richter Street Kelowna, BC V1Y 2M3 250-448-7801	Ecora 200-2045 Enterprise Way Kelowna, BC V1Y 9T5 250-469-9757	Delta-T Consultants Ltd. 101-1449 St. Paul Street Kelowna, BC V1Y 2E5 250-860-5550	Paralynx Engineering 32034-2151 Louie Drive Westbank, BC V4T 3G2 778-738-2172	Ecora 200-2045 Enterprise Way Kelowna, BC V1Y 9T5 250-469-9757	3RD Genertation Homes 202-474 West Avenue Kelowna, BC V1Y 4Z2 250-300-5262	Plot Date PROJECT 712 RAYMER AVE. DRAWING TITLE COVER SHEET
Contact(s): Kelly McQuiggan	Contact(s): Stephanie Sannuto	Contact(s): Kelvin Chand	Contact(s): Cathy Chen	Contact(s): Andy Ou Greg Lynch	Contact(s): Joanne Keopke	Contact(s): Emma Oliver	Drewing No. A-000

ADDENDUM NO.1







6. SITE GRADING AND DRAINAGE WILL ENSURE THAT ALL STRUCTURES HAVE POSITIVE DRAINAGE AND THAT NO WATER OR LOOSE IMPEDIMENTS WILL BE DISCHARGED FROM THE LOT ONTO ADJACENT PUBLIC, COMMON, OR PRIVATE PROPERTIES.

DEVELOPMENT PLANNING

ISSUED FOR REVIEW ONLY





1. IRRIGATION PRODUCTS AND INSTALLATION METHODS SHALL MEET OR EXCEED THE REQUIREMENTS OF THE WATER USE REGULATION BYLAW INC. 10480 AND THE SUPPLEMENTARY SPECIFICATIONS IN THE CITY OF RELOWING BYLAW 7500 [RAFT 6, SCHEDULE 5].

2. THE IRRIGATION SYSTEM SHALL MEET THE REQUIREMENTS, REGULATIONS, AND BYLAWS OF THE WATER PURVEYOR.

3. THE IRRIGATION SYSTEM SHALL BE EQUIPPED WITH AN APPROVED BACKFLOW PREVENTION DEVICE, WATER METER, AND SHUT OFF VALVE LOCATED OUTSIDE THE BUILDING ACCESSIBLE TO THE CITY

4. AN APPROVED SMART CONTROLLER SHALL BE INSTALLED. THE IRRIGATION SCHEDULING TIMES SHALL UTILIZE A MAXIMUM ET VALUE OF 7* / MONTH (KELOWINA JULY ET), TAKING INTO CONSIDERATION SOIL TYPE, SLOPE, AND MICROCLIMATE.

5. DRIP LINE AND EMITTERS SHALL INCORPORATE TECHNOLOGY TO LIMIT ROOT INTRUSION. 6. IRRIGATION SLEEVES SHALL BE INSTALLED TO ROUTE IRRIGATION LINES UNDER HARD SURFACES AND FEATURES.

. IRRIGATION PIPE SHALL BE SIZED TO ALLOW FOR A MAXIMUM FLOW OF 1.5m /SEC.

8. A FLOW SENSOR AND MASTER VALVE SHALL BE CONNECTED TO THE CONTROLLER AND PROGRAMMED TO STOP FLOW TO THE SYSTEM IN CASE OF AN IRRIGATION WATER LEAK.

IRRIGATION LEGEND

ZONE WI: LOW VOLLIME POP-UP SPRAYHEADS FOR TURF AREAS TOTAL AREA: 73 sg.m. MICROCLIMATE: SOUTHEAST EXPOSURE, PARTIALLY SHADED BY TREES ESTIMATED ANNUAL WATER USE: 63 ou.m. iller

ZONE #2-HICH EFFICENCY SUBSURFACE DRIPIRIGATION FOR MODERATE WATER USE PLANTING AREAS TOTAL AREA: 8234 m. MICROCLIMATE: SOUTHWEST EXPOSURE, PARTIALLY SHADED BY TREES ESTIMATED ANNALAL WATER USE: 70 m. l____i

ZONE #3: IOW VOLLIME POP-UP SPRAYHEADS FOR TURF AREAS TOTAL AREA: 69 sq.m. MICROCLIMATE: SOUTHWEST EXPOSIBLE, PARTIALLY SHADED BY TREES ESTIMATED ANNUAL WATER USE: 59 co.m.









WATER CONSERVATION/ IRRIGATION PLAN

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

SECTION 4.0: TOWNHOUSES & INFILL								
RA	RATE PROPOSALS COMPLIANCE TO PERTINENT GUIDELINE N/A 1 2 3 4 5							
(1 i	s least complying & 5 is highly complying)							
3.1	. Townhouses							
3.1	1 Relationship to the Street	N/A	1	2	3	4	5	
a.	Design primary unit entrances to provide:						✓	
•	A clearly visible front door directly accessible from a public street							
	or publicly accessible pathway via a walkway, porch and/or stoop;							
•	Architectural entrance features such as stoops, porches, shared							
	landings, patios, recessed entries, and canopies;							
•	A sense of transition from the public to the private realm by							
	utilizing strategies such as changes in grade, decorative railings,							
	and planters; and							
٠	Punctuation, articulation, and rhythm along the street							
b.	A maximum 1.2 m height (e.g. 5-6 steps) is desired for front						 ✓ 	
	entryways or stoops. Exceptions can be made in cases where the							
	water table requires this to be higher.							
с.	In the case of shared landings that provide access to multiple	✓						
	units, avid having more than two doors in a row facing outward.							
d.	For buildings oriented perpendicularly to the street (e.g. shotgun						~	
	townhomes), ensure that the end unit facing the street is a custom							
	street-oriented unit with primary entry directly accessible from							
_	the fronting street and primary living space at grade.			-	-			
3.1	2 Scale and Massing	N/A	1	2	3	4	5	
a.	wherever possible, reflect the positive attributes of adjacent				v			
	nousing while integrating new higher density forms of housing as							
h	envisioned in the OCP.							
D.	Scale and site bolidings to establish consistent mythm along the						v	
	integration of recorded antrios balconies, a change in materials							
	and slight projection/recess in the facade							
<u> </u>	Limit the number of connected townhouse units to a maximum of		\checkmark					
с.	6 units before splitting into multiple buildings		-					
	In larger townhouse developments (e.g., master planned							
•	communities with internal circulation nattern) integrate a large							
	proportion of 4 unit townhouse buildings to create a finer gran of							
	development and limit visual impacts.							
3.1		N/A	1	2	З	4	5	
<u>э</u> .	Gated or walled communities are not supported.						√ _	
b.	For large townhouse projects, consider including communal	✓			1			
	amenity buildings.							
Co	nnectivity		1	1		1		
с.	Provide pedestrian pathways on site to connect:	Γ	<u>4</u>		41/10	TINE	\checkmark	
·		-						
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 Visitor parking areas to building entrances; From the site to adjacent pedestrian/trail/cycling networks (where applicable). d. When pedestrian connections are provided on site, frame them with an active edge – with entrances and windows facing the path or lane. For large townhouse projects (e.g. master planned communities with internal circulation pattern): Design the internal circulation pattern to be integrated with and connected the existing and planned public street network. Facing Distances and Setbacks f. Locate and design buildings to maintain access to sunlight, and reduce overlook between buildings and neighbouring properties. g. Separate facing buildings on site a minimum of so -12 m to vorted areas, streets, and amenity areas to protect solar access. g. Front yard setbacks on internal roads should respond to the height of townhouses, with taller townhouses (e.g., 3 storeys) having greater setbacks to improve liveability and solar access. g. Seign all units to have easy access to useable private or semi-private outdoor amenity space. b. Design font yards to include a path from the fronting street to the primary entry, landscaping, and semi-private outdoor amenity spaces. d. Design front patios to: Have access to sonlight; Have access to sonlight; Have access to sonlight; Have access to sonlight; Have access away from primary facades. Design forth patios to: Provide an entrance to the unit, and Besign solar entry and on the merky and shall more and shallowing. Consider using ballowing the adowing. Consider using ballowing to facades. Design fort patios to: Provide an entrance to soften the interface with the street or open spaces/ Design forth patios to: Provide an entrance to the unit, and Be raised a minimum of 6.6 m and a maximum of 1.2 m to create a semi-pri	•	Main building entrances to public sidewalks and open spaces;							
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h.	Provide a minimum of 10% of the total site area to common			\checkmark			
	outdoor amenity spaces that:						
•	Incorporate landscaping, seating, play space, and other elements						
	that encourage gathering or recreation; and						
•	Avoid isolated, irregularly shaped areas or areas impacted by						
	parking, mechanical equipment, or servicing areas.						
i.	For large townhouse projects, provide generous shared outdoor	✓					
	amenity spaces integrating play spaces, gardening, storm water						
	and other ecological features, pedestrian circulation, communal						
	amenity buildings, and other communal uses.						
3.1	.5 Site Servicing, Access, and Parking	N/A	1	2	3	4	5
a.	Provide landscaping in strategic locations throughout to frame						\checkmark
	building entrances, soften edges, screen parking garages, and						
	break up long facades.						
Sit	e Servicing	1				1	T
b.	Exceptions for locating waste collection out of public view can be				✓		
	made for well-designed waste collection systems such as Molok						
	bins.						
Pa	rking	1			1	1	T .
с.	Rear-access garage or integrated tuck under parking is preferred						\checkmark
	in townhouses, in general, and is required for townhouses facing						
	public streets.						
d.	Centralized parking areas that eliminate the need to integrate			~			
	parking into individual units are supported.						
e.	Front garages and driveway parking are acceptable in townhouses	✓					
	facing internal strata roads, with the following considerations:						
•	Architecturally integrate the parking into the building and provide						
	weather protection to building entries; and						
•	Design garage doors to limit visual impact, using strategies such						
	as recessing the garage from the rest of the façade.						
f.	Provide visitor parking in accessible locations throughout the site						~
	and provide pedestrian connections from visitor parking to						
	townhouse units. Acceptable locations include:						
•	Distributed through the site adjacent to townhouse blocks; and						
•	Centralized parking, including integration with shared outdoor						
	amenity space						
Ac	cess	1			1	1	
g.	Ensure that internal circulation for vehicles is designed to						~
	accommodate necessary turning radii and provides for logical and						
-	sate access and egress.	/					
h.	For large townhouse projects (e.g. master planned communities	√					
	with internal circulation pattern), a minimum of two access/egress						
<u> </u>	points to the site is desired.						
i.	Locate access points to minimize impacts of headlights on						✓
1	building interiors.	1	1			1	1



j.	Design the internal circulation patter and pedestrian open space						✓
	network to be integrated with and connected to the existing and						
	planned public street and open space network.						
3.1	6 Building Articulation, Features, and Materials	N/A	1	2	3	4	5
a.	Design facades to articulate the individual units while reflecting				\checkmark		
	positive attributes of neighbourhood character. Strategies for						
	achieving this include:						
٠	Recessing or projecting facades to highlight the identity of						
	individual units; and						
٠	Using entrance features, roofline features, or other architectural						
	elements.						
b.	To maximize integration with the existing neighbourhood, design						✓
	infill townhouses to:						
•	Incorporate design elements, proportions, and other						
	characteristics found within the neighbourhood; and						
•	Use durable, quality materials similar or complementary to those						
	fond within the neighbourhood.						
с.	Maintain privacy of units on site and on adjacent properties by				\checkmark		
	minimizing overlook and direct sight lines from the building using						
	strategies such as:						
•	Off-setting the location of windows in facing walls and locating						
	doors and patios to minimize privacy concerns from direct sight						
	lines;						
•	Use of clerestory windows;						
•	Use of landscaping or screening; and						
•	Use of setbacks and articulation of the building.						

